OTIE
Oneida Total Integrated Enterprises

December 31, 2013

Mr. Rick Jardine
U.S. Environmental Protection Agency
61 Forsyth Street, SW
Atlanta, Georgia 30303

Subject: Removal Investigation Report, Rev. 0
35th Avenue Superfund Site
Technical Direction Document (TDD) No. TNA-05-003-0148
Contract No. EP-W-05-053

Dear Mr. Jardine:

Oneida Total Integrated Enterprises (OTIE), Superfund Technical Assessment Response Team (START), has completed Revision 0 of the Removal Investigation report for the 35th Avenue Superfund site in Jefferson County, Birmingham, Alabama.

Please contact me at (678) 355-5550 if you have any questions or comments. We have appreciated the opportunity to complete this removal investigation.

Sincerely,

Russell Henderson
START Senior Scientist
Project Manager

Enclosure

cc: Katrina Jones, EPA Project Officer
Greg Kowalski, START Program Manager (w/o enclosure)
START File

REMOVAL INVESTIGATION REPORT

35TH AVENUE SUPERFUND SITE
BIRMINGHAM, JEFFERSON COUNTY, ALABAMA

Revision 0

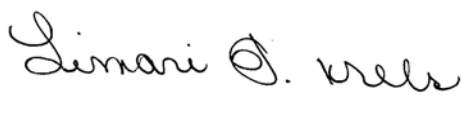
Prepared for:

U.S. ENVIRONMENTAL PROTECTION AGENCY
Region 4
61 Forsyth Street
Atlanta, Georgia 30303

Prepared by:

Oneida Total Integrated Enterprises
Superfund Technical Assessment and Response Team
1220 Kennestone Circle, Suite 106
Marietta, Georgia 30066

Contract No.	:	EP-W-05-053
TDD Number	:	TNA-05-003-0148
Date Submitted	:	December 31, 2013
EPA OSC	:	Rick Jardine
Telephone No.	:	404-562-9587



Limari Krebs
Senior Environmental Chemist
Author

Russell Henderson
Deputy Program Manager/Site PM
Technical Reviewer

CONTENTS

1.0 SCOPE 1

1.1 Overview 1
1.2 Project Approach 2
1.3 Report Organization 3

2.0 BACKGROUND 3

2.1 Site Description 3
2.2 Site History 4
2.3 Regional Geology 5
2.4 Hydrogeology 6

3.0 CHARACTERIZATION METHODS AND PROCEDURES 6

3.1 Sample Location Determination 6
3.2 General Sample Collection Procedures 7
3.3 XRF Field Screening 8
3.4 Sample Analyses 8
3.5 Data Validation 9

4.0 RESULTS 10

4.1 Field Observations 10
4.2 Field Screening Results 10
4.3 Analytical Results 11

5.0 CONCLUSIONS 12

6.0 REFERENCES 14

APPENDICES

APPENDIX A – FIGURES

Figure 1 – Topographical Map
Figure 2 – Study Area Map
Figure 3 – Collegeville Sampling Locations Map
Figure 4 – Harriman Park Sampling Locations Map
Figure 5 – Fairmont Sampling Locations Map
Figure 6 – Lead, Arsenic, and Benzo(a)pyrene Sampling Results Map – Collegeville
Figure 7 – Lead, Arsenic, and Benzo(a)pyrene Sampling Results Map – Harriman Park
Figure 8 – Lead, Arsenic, and Benzo(a)pyrene Sampling Results Map – Fairmont

APPENDIX B – TABLES

Table 1 – Summary of Surface Soil Samples Collected
Table 2 – Summary of Laboratory Analysis by Sample
Table 3 – Summary of RCRA 8 Metals Analysis and Field Screening
Table 4 – Summary of Polycyclic Aromatic Hydrocarbon Results
Table 5 – Summary of Hexavalent Chromium Results
Table 6 – Summary of Polychlorinated Biphenyl Results
Table 7 – Summary of Target Compound List Semivolatile Organic Compound Results
Table 8 – Summary of RML Exceedances

APPENDIX C – PHOTOGRAPHIC LOG

APPENDIX D – LOGBOOK NOTES

APPENDIX E – DATA VALIDATION MEMORANDUM AND LABORATORY ANALYTICAL REPORTS

ATTACHMENTS

ATTACHMENT 1 – TSS MEMORANDUM

ATTACHMENT 2 – WIPE SAMPLING TRIP REPORT

ATTACHMENT 3 – VEGETABLE AND SOIL SAMPLING TRIP REPORT

ATTACHMENT 4 – GEOPROBE SOIL BORING SAMPLING TRIP REPORT

EXECUTIVE SUMMARY

Oneida Total Integrated Enterprises (OTIE), Superfund Technical Assessment and Response Team (START), conducted a Removal Investigation at the 35th Avenue Superfund Site, located in Birmingham, Jefferson County, Alabama (the site). The study area for the site encompasses 2,060 residential and residential-use (childcare facilities; church playgrounds; City Parks and playgrounds; and schools) parcels located in the neighborhoods of Fairmont, Collegeville, and Harriman Park. The extent of the study area encompasses the area south of 49th Street, east of 26th Street/Highway 31, north of 27th Avenue, and west of the railroad lines. It is a mixture of residential properties surrounded by industrial facilities historically associated with limestone quarry operations, foundries, recycling, and coke and chemical manufacturing operations. Previous investigations have shown elevated levels of carcinogenic polycyclic aromatic hydrocarbons (cPAH) and arsenic in surficial soils. Unless specifically identified in this report, the residential and residential-use parcels located within this boundary will be collectively referred to as "35th Avenue Site".

This removal investigation was conducted to identify the nature and extent of contamination in the surface soils of residential and residential-use parcels located within the study boundary of the site. The analytical data gathered during the investigation was used to determine whether hazardous constituents associated with historic or current operations at the site or nearby facilities have been released into the environment and pose a threat to human health and/or the environment.

The work conducted under Contract Number (No.) EP-W-05-053, Technical Direction Document (TDD) No. TNA-05-003-0148 included surface soil sampling, wipe sampling, vegetable sampling, direct push subsurface soil sampling; however this report only summarizes the surface soil sampling activities conducted from November 8, 2012 through June 25, 2013. A total of 1,116 parcels were sampled where access was granted by the property owner to the United States Environmental Protection Agency (USEPA). Field investigation activities focused on the collection of composite and grab surface soil samples (0-4 inches below ground surface) to assess whether polycyclic aromatic hydrocarbons (PAHs) and Resource Conservation and Recovery Act (RCRA) metals are further evaluation under the Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA).

START collected a total 3,160 (2,976 composite and 184 grab) surface soil samples primarily for PAH and RCRA metals analysis. Field samples were screened ex situ for RCRA metals concentrations using a Niton XL3t X-Ray Fluorescence (XRF) instrument to efficiently identify properties with elevated concentrations in soil. A portion of 1,823 field samples were sieved using a 2-millimeter sieve, and screened in order to assess the lead uptake of the contamination. Of the 3,160 soil samples collected, all but three were analyzed for target compound

list (TCL) PAH; the full TCL semivolatile organic compounds (SVOC) analysis was requested for a small subset of these samples. Polychlorinated biphenyl (PCB) and hexavalent chromium analysis was also performed on several samples for confirmation purposes.

To assess the significance of the laboratory results, soil samples were compared to Region 4 Removal Management Levels (RML) for residential soil.

The results and conclusions are summarized as follows:

- XRF screening results indicated the presence of lead and arsenic at concentrations exceeding the RMLs for direct contact with residential soil. Arsenic was detected at concentrations above the current RML of 39 milligrams per kilogram (mg/kg) in 382 sieved and unsieved samples. Lead was detected at concentrations above the RML of 400 mg/kg in 390 sieved and unsieved samples. Forty-seven (47) of the samples indicated an RML exceedance for both arsenic and lead in both the sieved and unsieved fractions screened. XRF field screening results and laboratory analytical data show elevated levels of arsenic and/or lead were identified in 450 locations comprising 324 parcels.
- Evidence of SVOC contamination primarily from PAHs was found in all samples except CV0003A-CS, CV0092B-CS-SP, CV0134A-CS-SP, CV0194A-CS, CV0405B-CS, CV0485A-CS, CV0529A-CS-SP, and HP0233B-CS-SP. However, only benzo(a)pyrene, benzo(a)anthracene, benzo(b)fluoranthene, dibenzo(a,h)anthracene, and indeno(1,2,3-cd)pyrene were detected at concentrations exceeding the RML for direct contact with residential soil. In all cases where there was an exceedance for a PAH compound, benzo(a)pyrene was one of, or the only, PAH compound detected above the RML. Benzo(a)pyrene was detected at concentrations exceeding the RML of 1.5 mg/kg in 150 samples (five were field duplicate pairs). Analytical data show elevated levels of PAHs, primarily benzo(a)pyrene, in 145 locations comprising 102 parcels.
- No evidence of non-PAH SVOC, PCB, or hexavalent chromium contamination were found in soil samples in which they were analyzed.
- Overall, 394 parcels throughout the site had surface soil results in exceedance of the RMLs for one or more compounds.

1.0 SCOPE

1.1 OVERVIEW

Oneida Total Integrated Enterprises (OTIE), Superfund Technical Assessment and Response Team (START), was tasked by the U.S. Environmental Protection Agency (USEPA) Region 4 to perform a Removal Investigation at the 35th Avenue Superfund Site, located in Birmingham, Jefferson County, Alabama. The general purpose of a Removal Investigation is to collect information to determine whether hazardous constituents associated with historic or current operations at the site or nearby facilities have been released into the environment and pose a threat to human health and/or the environment. The scope of this removal investigation was to conduct sampling and analysis activities to identify the nature and extent of contamination in residential and residential-use properties located within the study boundary of the site. The work conducted under Contract Number (No.) EP-W-05-053, Technical Direction Document (TDD) No. TNA-05-003-0148 included:

- Surface soil sampling
- Wipe sampling
- Vegetable sampling
- Direct push subsurface soil sampling

This Removal Investigation Report summarizes relevant data and findings of the field investigation activities conducted by START at 1,116 residential and residential-use parcels from November 8, 2012 through June 25, 2013. The other work completed under this contract is summarized in individual trip reports and are included as Attachments to this report.

As part of this investigation, surface soils were sampled to assess whether polycyclic aromatic hydrocarbons (PAHs) and Resource Conservation and Recovery Act (RCRA) metals are present at concentrations warranting further consideration under Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA) by the EPA Superfund Division. Soil samples collected were submitted to a private laboratory for low-level semivolatile organic compound (SVOC) analysis of the target compound list (TCL) polycyclic aromatic hydrocarbons (PAHs). Analysis of the complete SVOC TCL was requested for a subset of samples. In addition, soil samples were field screened ex situ using a Niton XL3t x-ray fluorescence (XRF) instrument to efficiently identify properties with elevated concentrations of heavy metals in soil. A subset of the screened samples were submitted to the laboratory for RCRA metals and/or hexavalent chromium analysis for confirmation purposes.

Samples collected near former or currently operational substations were also be submitted to the laboratory for polychlorinated biphenyl (PCB) analysis.

The work performed under this phase of the project has consisted of START (OTIE) personnel developing a Quality Assurance Project Plan (QAPP)/Site Sampling Plan (SSP) that described site-specific sampling and analysis procedures and quality assurance measures, documenting field investigation activities with logbook notes and digital photographs, collecting surface soil samples from properties where written access was granted to the USEPA Emergency Response and Removal Branch (ERRB), field screening the soil samples collected for metal contamination using a XRF instrument, conducting air monitoring and sampling for Health and Safety purposes, and submitting samples for laboratory analyses. All activities and procedures conducted by START were performed in accordance with the EPA Region 4 Field Branches Quality System and Technical Procedures (FBQSTP) and the site-specific QAPP/SSP approved on October 18, 2012 (Refs. 1; 2).

1.2 PROJECT APPROACH

The study area for the site is a mixture of residential properties surrounded by industrial facilities historically associated with limestone quarrying, foundries, recycling, and coke and chemical manufacturing operations. It encompasses approximately 2,060 residential and residential-use (childcare facilities; church playgrounds; City Parks and playgrounds; and schools) parcels located south of 49th Street, east of 26th Street/Highway 31, north of 27th Avenue, and west of the railroad lines (Figures 1 and 2, Appendix A).

Previous investigations at the site indicated the presence of elevated levels of carcinogenic polycyclic aromatic hydrocarbons (cPAH) and arsenic in the surface soils of residential properties (see Section 2.2). The purpose of this phase of the USEPA ERRB investigation was to determine the extent of contamination in the surface soil at residential and residential-use properties. The analytical data gathered during this field investigation will provide USEPA with information to determine if removal actions are necessary at individual properties within the study boundary.

The project scope and objectives associated with the removal investigation at the site was detailed in a site-specific QAPP/SSP approved on September 29, 2012 (Rev. 0) and on October 18, 2012 (Rev. 1) (Ref. 2).

Figures 4, 5, and 6 presented in Appendix A illustrate the properties that were sampled during this removal field investigation.

1.3 REPORT ORGANIZATION

The site background information that guided the sampling approach is presented in Section 2. The procedures of the sampling and analyses are summarized in Section 3. Specific details on sampling and analyses for this site are provided in the QAPP/SSP (Ref. 2). The results of the sampling and analyses are provided in Section 4. Final conclusions are discussed in Section 5. References cited in the text are provided in Section 6.

Figures and summary tables are provided as Appendices A and B, respectively. A photographic log for the removal investigation is provided as Appendix C and copies of the field logbook notes are presented as Appendix D. The analytical reports generated by the laboratory, as well as the Data Validation summaries prepared by START chemists, are provided as Appendix E.

2.0 BACKGROUND

The following presents the site description, background historical information, and surrounding area descriptions used to guide selection of sample locations and analytical methodology for potential contaminants of concern.

2.1 SITE DESCRIPTION

The site encompasses three residential neighborhoods: Fairmont, Collegeville, and Harriman Park, in Birmingham, Jefferson County Alabama (Appendix A, Figures 1 and 2). The geographic coordinates for the approximate center of the site are 33.561625 North latitude and -86.802568 West longitude. The Fairmont neighborhood comprises the western portion of the site, Collegeville the southern portion, and Harriman Park the eastern portion. Walter Coke is an active coke manufacturing facility located in the center of the study area but was not included as part of this investigation.

Residential dwellings in the Collegeville neighborhood and the Hudson School were present as late as 1929 based on a review of a Sanborn Fire Insurance Map for the same year (1929, V. 9, Sheets 953 and 954). The Harriman Park neighborhood was constructed in the early 1950's based on a review of the 1951 aerial photograph of North Birmingham (CPM 6H-25). Construction of residential dwellings in the Fairmont neighborhood appear to have begun as late as 1951 and continued through the late 1970's.

The site lies within the Birmingham Valley District of the Alabama Valley and Ridge Physiographic section (Appendix A, Figure 1). The Birmingham Valley is bounded by Sands Mountain to the northwest and Red

Mountain to the southeast. Elevations at the site range from approximately 650 feet above mean sea level (amsl) in the Fairmont neighborhood to 560 feet amsl in Harriman Park.

According to the Federal Emergency Management Agency (FEMA), a large portion of the Collegeville neighborhood is located in a 100-year flood plain (Flood Plain Panel 01073C).

2.2 SITE HISTORY

In April 2005, CH2MHill, on behalf of Sloss Industries (Sloss), conducted supplemental off-site soil sampling as part of an effort to complete Environmental Indicator (EI) determinations at the Sloss Industries facility (currently Walter Coke, Inc). One surface soil sample (0- to 2-foot interval) was collected from each of 35 properties (homes, schools, and a park) within residential areas adjacent to the facility. The analytical results showed elevated concentrations of individual cPAHs and arsenic in several soil samples. CH2MHill concluded that off-site soils were affected by benzo(a)pyrene and that the concentrations of benzo(a)pyrene decreased with increasing distance from the Sloss facility. However, because low-level PAH concentrations are anthropogenic (associated with urban environments), they recommended that background soil samples be collected from undisturbed locations, unaffected by the site, in order to assess the natural concentrations of PAHs in the general area. They also concluded that the elevated concentrations of arsenic detected in off-site soils were generally naturally occurring (Ref. 3).

In July 2009, CH2MHill, on behalf of Walter Coke (formerly Sloss), assessed the surface soils at 65 residential properties, a Public Housing, a right-of-way, a church, a drainage ditch from the Walter Coke property to Harriman Park, an off-site Walter Coke property, and four schools (the former Carver High School, the former Hudson School, Riggins Alternative School, and the Calloway Head Start School) as part of a voluntary cooperation effort between the USEPA RCRA and Walter Coke, Inc. Results indicated that surface soils at portions of 23 of the properties exhibited benzo(a)pyrene toxicity equivalence (BaP TEQ) values exceeding 1.5 milligrams per kilogram (mg/kg) and/or sieved arsenic values exceeding 37 mg/kg (Ref. 4).

In September 2010, USEPA SESD conducted background sampling in and around the Robinwood Neighborhood in response to Walter Coke's position that the PAHs detected in residential soil samples they collected in 2005 and 2009 are the result of years of contribution from multiple sources, both non-industrial and industrial; and, in the case of arsenic, naturally occurring in the rock and soil. Twenty (20) sample locations were selected and sampled in and around the Robinwood area ranging from 4.5 to 9 miles northeast of Walter Coke. Thirteen of the locations had BaP TEQ values less than 0.1 mg/kg; four locations had BaP TEQ values between 0.1 mg/kg and

0.5 mg/kg; two locations had BaP TEQ values between 0.5 mg/kg and 1.0 mg/kg; and one location had a BaP TEQ greater than 1.0 mg/kg (1.1 mg/kg). All but one location had surface soil arsenic concentrations below 6 mg/kg (Ref. 5).

Because Hudson School was under construction during the 2009 sampling event, Walter Coke elected to resample soil at the school property in September 2010 after construction of the new school was completed. Five point composite surface soil samples were collected from 14 areas (each consisting of ¼ to ½ acre) on the new Hudson School property. Three of the 14 locations had BaP TEQ greater than 1.5 mg/kg (Ref. 9).

In January 2011, CH2MHill submitted to Walter Coke a Technical Memorandum summarizing the work to remove soils contaminated with cBaP at Riggins School and Hudson School (Ref. 10). Following receipt of School Board approvals and access, work began at Hudson School on March 10, 2011, and site restoration was completed on June 8, 2011. Approximately 52,000 cubic feet of soil were removed from the Hudson School property and replaced with imported backfill. Surface soil was removed to a depth of 2 feet bgs (Ref. 11). There is no file material available to document a removal at the Riggins School.

In June 2011, CH2MHill, on behalf of Walter Coke, submitted a Remedial Action Work Plan to remove residential surface soils identified as exceeding the USEPA's cleanup levels at 23 residential properties located within the Harriman Park and Collegeville neighborhoods pursuant to agreements reached between Walter Coke and USEPA RCRA Region 4 (Ref. 6). Removal activities, including the excavation and replacement of soils with clean fill were completed at 16 of the 23 properties. The remaining 7 properties declined access (Ref.7).

No other previous investigations are documented in the available file material.

2.3 REGIONAL GEOLOGY

The site is located within the Valley and Ridge physiographic province of the State. More specifically, the site is within the Birmingham-Big Canoe Valley District with elevations ranging from approximately 500 feet in Jefferson County to approximately 600 feet in neighboring St. Clair County. The geology and physiography of this province is quite complex because the region was strongly affected by large-scale tectonic activity during the Appalachian orogeny. The site is in the Appalachian fold and thrust belt, consisting of shallow marine to deltaic Paleozoic sedimentary strata deposited on a continental platform. Regionally, strata generally strike to the northeast-southwest with southeast dip. Across strike, the fold and thrust belt is characterized by folds associated with large thrust-fault ramps. Regionally, the ridges dividing the valleys and the rock types that cap them are as

follows: Weisner ridges, quartzite; western edge of the Northern Piedmont, slate; Cahaba ridges, sandstone and conglomerate; and Blount Mountain, sandstone. These rocks are highly resistant to weathering, are not significantly faulted, and are relatively impermeable (Ref. 8).

2.4 HYDROGEOLOGY

The site is underlain by the Valley and Ridge aquifer system. The Valley and Ridge aquifer system is comprised of aquifers consisting of limestone, sandstone, and fractured rock that are exposed in valleys and separated by ridges. The complex geologic structure of the area has caused regional discontinuity of rock units so major aquifers or aquifer systems are not continuous. A given major aquifer may be present in adjacent valleys; however, the two valleys may not be hydraulically connected due to faulting or folding. The water-bearing formation within the aquifer system at the site is the Conasauga Formation. Limestone of the Conasauga Formation in the Birmingham-Big Canoe Valley yields substantial amounts of water where the dominantly calcareous and steeply dipping strata contain well-developed dissolution channels. Groundwater flow is primarily from the higher altitudes adjacent to the ridges toward the center of the valleys. In addition, ground water moves "down valley" in the direction of streamflow. Groundwater recharge is through the infiltration of precipitation, mostly rain supplemented by occasional snow. Most other rock units of Cambrian to Devonian age are included within the Valley and Ridge aquifer system because they do not form effective barriers to ground water movement among permeable units of the Valley and Ridge aquifer system. However, these other units also are not significant sources of ground water (Ref 8).

3.0 CHARACTERIZATION METHODS AND PROCEDURES

The following sections describe the field investigation activities, data analyses, and data validation procedures used to obtain the results of this Removal Investigation. A photographic log and logbook notes are included in Appendix C and Appendix D, respectively. A complete copy of the laboratory analytical results and the data validation reports for each data package, are provided in Appendix E.

3.1 SAMPLE LOCATION DETERMINATION

The Removal Investigation included sampling of 1,116 residential and residential-use parcels located within the study boundary where written access had been granted to the USEPA by the property owner. Composite surface soil samples (0 to 4 inches below ground surface [bgs]) collected were based on the parcel size, as indicated by the Jefferson County Tax Assessor's Office. For residential properties with a total parcel lot size equal to or less

than (≤) 5,000 square feet - the front yard and back yards of each property were sampled. For residential properties with a total parcel lot size greater than (>) 5,000 square feet and ≤ ¼- acre - the property was divided into two roughly equal surface areas and each area was sampled. Residential properties over ¼-acre in parcel lot size were divided into ¼-acre sections and each section was sampled. An additional composite soil sample was also collected from the properties with substantial side yards (primarily corner lots). Grab surface soil samples were collected from apparent exposure pathways where active play sets are located, low-lying areas, and/or drainage areas. Lastly, three-point composite surface soil samples were collected from distinct vegetable gardens located on residential properties. Paved areas, soil under stationary fixed structures, and areas influenced with drip lines and burn areas were not sampled.

Each field sampling team used a Trimble® Global Positioning System (GPS) instrument equipped with ESRI ArcMap® to identify the parcel boundary for each property investigated. The sample location coordinates (in decimal degree format) for all soil aliquots were collected and recorded using a Trimble® GPS instrument. Geographic coordinates for all sampling locations are presented in Appendix B, Table 1.

3.2 GENERAL SAMPLE COLLECTION PROCEDURES

From November 8, 2012 through June 25, 2013, START field team personnel collected a total of 3,160 (2,976 composite and 184 grab) surface soil samples from 1,116 parcels at the site. A portion of 1,838 of the samples collected were sieved and screened. A summary of the samples collected and the analyses performed is presented in Table 1 provided in Appendix B. Figures 3 to 5 presented in Appendix A show the parcels sampled as part of this investigation. All field observations and descriptions were recorded in the logbook (Appendix D).

Sampling was conducted in accordance with the site-specific QAPP/SSP (Ref. 2). All surface soil samples were collected from the 0 to 4 inches below ground surface (bgs) depth interval. Where encountered, sod or grass turf was first scrapped off with a flat shovel prior to sampling. Sampling jars and bags were filled with the minimum soil volume needed to conduct the necessary analysis. Any remaining sample volume, and scrapped sod or grass turf, was returned to the individual aliquot points.

In response to field conditions, the following deviations to the QAPP/SSP were made in the field:

- The exact number of aliquots per sample was determined in the field based on sampling area size but did not exceed five points. Table 1 provided in Appendix B presents the number of aliquots comprising each composite sample.

- All soil samples collected between November 8, 2012 and February 13, 2013 were sieved and screened with a Niton® XL3t XRF. On February 12, 2013, EPA Technical Services Support (TSS) Branch recommended that only those samples with lead XRF screening results between 200 parts per million (ppm) and 600 ppm or arsenic XRF screening results above 40 ppm should be sieved (Attachment 1). The decision was based on a review and statistical analysis of the available arsenic and lead data for sieved and unsieved sample fractions to date.
- Only the samples collected between November 8, 2012 and November 13, 2012 were submitted to Spectrum Laboratories (Spectrum) in Tampa, FL. Due to procurement issues, all other samples for this project were submitted to TestAmerica Laboratories (TestAmerica) in Savannah, GA and Tampa, FL. Both laboratories analyzed the samples for TCL PAH compounds in accordance with SW846-8270 methods however, Spectrum used Selective Ion Methodology (SIM) to achieve lower detection limits than those reported by TestAmerica. Both methods were acceptable as they achieved the minimum detection limits required to meet Data Quality Objectives (DQOs) for the project.

3.3 XRF FIELD SCREENING

A total of 4,767 soil samples (2,944 unsieved fraction and 1,823 sieved fraction) were field screened for RCRA 8 metal concentrations using a Niton® XL3t handheld XRF instrument to efficiently identify properties with elevated concentrations of RCRA 8 metals in soil. The Niton XRF instrument was checked with a Blank and a RCRA 8 Standard (ID# 180-661) before the first sample was analyzed and after the last sample was analyzed each day. The standard concentrations were 1,000 ppm for barium, and 500 ppm for silver, arsenic, cadmium, chromium, lead, and selenium. Acceptance levels were ± 20%. The XRF screening logs are provided in Appendix D.

3.4 SAMPLE ANALYSES

All soil samples collected were submitted to NELAC Institute certified laboratories including Spectrum Laboratory of Tampa, Florida or TestAmerica Laboratories, Inc. of Savannah, GA and Tampa, FL, for laboratory analysis. All but three soil samples collected (3,157) were submitted for low-level SVOC analysis of the TCL PAHs. Analysis of the complete SVOC TCL was requested for 21 of these samples. Six-hundred and seventy-seven (677) of the XRF field screened samples (331 sieved/unsieved paired samples, and 15 only from the unsieved fraction) were submitted for confirmation analysis to the laboratory RCRA 8 metals analysis. Hexavalent chromium analysis was requested for 14 of the samples (11 sieved and 3 unsieved) submitted for metals analysis. Thirteen (13) samples collected near former or currently operational substations were also be submitted to the laboratory for polychlorinated biphenyl (PCB) analysis. The three samples that were not submitted for TCL PAH analysis were only analyzed for PCB.

The laboratory project numbers for each of the samples analyzed by analysis is presented in Table 2 provided in Appendix B. A detailed listing of the parameters analyzed is provided in tables in the QAPP/SSP, submitted under separate cover (Ref. 2).

3.5 DATA VALIDATION

The data were reviewed by START in general accordance with the USEPA "Contract Laboratory Program (CLP) National Functional Guidelines (NFG) for Organic Methods Data Review" dated October 1999, USEPA CLP NFG for Low Concentration Organic Methods Data Review dated June 2001, and USEPA CLP NFG for Inorganic Data Review dated October 2004. Sample results were qualified based on the results of the data review. Criteria for acceptability of data were based upon available site information, analytical method requirements, guidance documents, and professional judgment.

Organic data validation consisted of a review of the following quality control (QC) parameters: holding times, instrument performance checks, initial and continuing calibrations, surrogate recoveries, blank results, matrix spike and matrix spike duplicate (MS/MSD) results, laboratory control sample (LCS) results, internal standard response, and target compound identification and quantitation.

Inorganic data validation consisted of a review of the following QC parameters: holding times, initial and continuing calibrations, blank results, inductively coupled plasma interference check sample results, LCS results, post digestion spike results, serial dilution results, duplicate sample results, MS/MSD results, and sample result quantitation.

Overall, the sample analytical data generated by Spectrum and TestAmerica are acceptable for use as qualified by START chemists based on criteria for acceptability of data described in the CLP NFG, analytical methods, guidance documents, and professional judgement. Electronic copies of the START Data Validation Memos prepared for each of the packaged are included in Appendix E.

4.0 RESULTS

The following sections summarize the field investigation results. For comparative purposes, XRF field screening and analytical results were compared to Region 4 RML (July 2012) for direct contact with residential soil. RMLs are generic risk-based levels derived from equations combining exposure assumptions with chemical-specific toxicity values. They are provided for multiple exposure pathways and for chemicals with both carcinogenic and noncarcinogenic effects. RMLs correspond to either a 10^{-4} risk level for carcinogens or a Hazard Quotient (HQ) of 3 for non-carcinogens. For this project, EPA ERRB used the RMLs (December 2012 Update) to assist them in identifying properties where further action may be necessary. The December 2012 RML for direct contact with arsenic contaminated residential soil is 39 mg/kg. This number is anticipated to be elevated to 61 mg/kg.

4.1 FIELD OBSERVATIONS

Detailed descriptions of the field observations are provided on the logbook notes located in Appendix D. Although this data does not necessarily confirm the presence or absence of contamination, in conjunction with the results of laboratory testing, it can be used to help determine the extent of contamination that may need to be addressed.

4.2 FIELD SCREENING RESULTS

A START chemist analyzed a total of 4,767 soil samples to efficiently determine the extent of metals contamination at the site. One thousand eight hundred and twenty three (1,823) of these samples were the sieved fraction of soil samples collected. Sieving was conducted in accordance with EPA's "Superfund Lead-Contaminated Residential Sites Handbook" (August 2003) to assist EPA toxicologist in determining lead uptake for human health risk assessment purposes.

A total of 677 of the field screened samples were submitted to the laboratory RCRA 8 metals for confirmation analysis. Correlation between field screening results and laboratory results was performed for arsenic and lead in early January 2013. Statistical analysis, including t-tests, were performed on paired data sets of XRF versus validated analytical data to examine the correlation coefficients for arsenic and lead data. Sample points with non-detect values for either the XRF or the laboratory results were not used in the correlation calculations. The results of these statistical analyses were then given to EPA TSS for their interpretation. Based on these findings a "bin" approach for confirmation analysis was set forth in a technical memorandum dated February 12, 2013 from EPA TSS previously mentioned in Section 3.2 (Attachment 1). Due to the extremely non-homogeneous nature of

the soils present in the properties in the study area, it was apparent that neither standard homogeneity sample practices nor sieving could provide a high enough correlation coefficient. Therefore the bin approach to identifying which samples would be sent to the laboratory was selected as a method of ensuring a higher standard protective of human health and risk. This methodology negates the risk from false negatives or positives by ensuring all samples in critical concentration ranges would be sent to the laboratory for confirmation analysis, and that XRF results would only be used to determine which samples were well within established ranges of control.

XRF screening results indicated the presence of elevated concentrations of arsenic and lead in soil samples screened. Arsenic was detected at concentrations ranging from less than the limit of detection for the XRF instrument to 1,335 ppm with 382 samples (100 with both sieved and unsieved exceedances, 92 with exceedances only in the unsieved portion, and 90 with exceedances only in the sieved portion) indicating an exceedance of the RML (39 mg/kg). Lead was detected in all samples at concentrations ranging from 7.74 ppm to 26,468 ppm with 390 samples (117 with both sieved and unsieved exceedances, 71 with exceedances only in the unsieved portion, and 85 with exceedances only in the sieved portion) above the RML (400 mg/kg). Forty-seven (47) of the samples indicated an RML exceedance for both arsenic and lead in both the sieved and unsieved fractions screened. XRF and laboratory analytical data for all samples collected and screened are presented in Table 3 provided in Appendix B.

4.3 ANALYTICAL RESULTS

Laboratory analytical results for surface soil samples are provided in Tables 3 to 6 located in Appendix B. The summarized laboratory analytical reports are provided in Appendix E. Full analytical data packages are provided.

Compounds detected in soil samples at concentrations exceeding the associated RMLs included benzo(a)anthracene, benzo(a)pyrene, benzo(b)fluoranthene, dibenzo(a,h)anthracene, indeno(1,2,3-cd)pyrene, arsenic, and lead. Table 8 located in Appendix B summarizes the results in exceedance of the RMLs.

PAH

Three thousand one-hundred and fifty seven (3,157) soil samples were submitted to the laboratory for low-level SVOC analysis of TCL PAH compounds. All samples except CV0003A-CS, CV0092B-CS-SP, CV0134A-CS-SP, CV0194A-CS, CV0405B-CS, CV0485A-CS, CV0529A-CS-SP, and HP0233B-CS-SP had at a minimum one PAH compound detected. However, only benzo(a)pyrene, benzo(a)anthracene, benzo(b)fluoranthene, dibenzo(a,h)anthracene, and indeno(1,2,3-cd)pyrene were detected at concentrations exceeding the RML for direct contact with residential soil. Benzo(a)pyrene was detected at concentrations ranging from 0.0032 mg/kg to

240 mg/kg with 150 samples (five were field duplicate pairs) exceeding the RML of 1.5 mg/kg. Benzo(a)anthracene was detected at concentrations ranging from 0.0032 mg/kg to 240 mg/kg with 19 samples exceeding the RML of 15 mg/kg. Benzo(b)fluoranthene was detected at concentrations ranging from 0.0032 mg/kg to 300 mg/kg with 24 samples exceeding the RML of 15 mg/kg. Dibenzo(a,h)anthracene was detected at concentrations ranging from 0.0025 mg/kg to 31 mg/kg with 28 samples (one was a field duplicate pair) exceeding the RML of 1.5 mg/kg. Indeno(1,2,3-cd)pyrene was detected at concentrations ranging from 0.0055 mg/kg to 110 mg/kg with eight samples exceeding the RML of 15 mg/kg.

In all cases where there was an exceedance for a PAH compound, benzo(a)pyrene was one of, or the only, PAH compound detected above the RML.

Metals

Six-hundred and seventy-seven (677) soil samples (331 sieved/unsieved paired samples, and 15 only from the unsieved fraction) were submitted to the laboratory for RCRA 8 metals analysis. All of the samples collected indicated concentrations of one or more of the metals analyzed for, however, only arsenic and lead were detected at concentrations exceeding the RML for direct contact with residential soil. Arsenic was detected at concentrations ranging from 3.3 mg/kg to 370 mg/kg with 131 samples (40 with both sieved and unsieved exceedances, 32 with exceedances only in the unsieved portion, and 19 with exceedances only in the sieved portion) exceeding the RML of 39 mg/kg. Lead was detected at concentrations ranging from 12 mg/kg to 27,000 mg/kg with 284 samples (98 with both sieved and unsieved exceedances, 25 with exceedances only in the unsieved portion, and 63 with exceedances only in the sieved portion) exceeding the RML of 400 mg/kg.

5.0 CONCLUSIONS

Soil sampling events in support of a removal investigation were performed at the site from November 8, 2012 through June 25, 2013. Sampling was conducted at 1,116 parcels where access was granted by the property owner to the USEPA ERRB. Field investigation activities focused on the collection of composite and grab surface soil samples (0-4 inches below ground surface) to primarily assess whether PAHs and RCRA metals were present at concentrations warranting federal intervention under the CERCLA.

A total of 3,160 soil samples (2,944 field samples and 216 field duplicates) were collected from residential and residential use properties located within the boundary of the EPA established study area. XRF field screening results and laboratory analytical data show elevated levels of arsenic and/or lead were identified in 450 locations

comprising 324 parcels. Analytical data show elevated levels of PAHs, primarily benzo(a)pyrene, in 145 locations comprising 100 parcels.

Overall, 394 parcels throughout the site had surface soil results in exceedance of the RMLs for one or more compounds.

6.0 REFERENCES

1. United States Environmental Protection Agency (USEPA) Science and Ecosystem Support Division (SESD). Field Branches Quality Systems and Technical Procedures. Last Update August 2012.

2. Oneida Total Integrated Enterprises (OTIE). Quality Assurance Project Plan. Non-Industrial Use Property Sampling Event, Revision 1. 35th Avenue Removal Site. October 18, 2012

3. CH2MHill. Consolidated Overview of Environmental Data in Support of the Environmental Indicator Determination. Sloss Industries, Birmingham, Alabama. July 2005

4. CH2MHill. Residential Sampling Report. Walter Coke, Inc., Birmingham, Alabama. December 2009, Revised May 2011.

5. USEPA SESD. Sampling Investigation Report for Walter Energy, Inc. (a.k.a. Walter Coke and Sloss Industries). Final Report Revision 1. February 10, 2011.

6. CH2MHill. Residential Soil Remedial Action Work Plan-Phase 1. Walter Coke, Inc., Birmingham, Alabama. May 2011, Revised June 2011.

7. Walter Coke Energy, Inc. Residential Soil Remedial Action Work Plan Progress Report #2. August 19, 2011.

8. Geological Survey of Alabama. Hydrogeology and Vulnerability to Contamination of Major Aquifers in Alabama: Area 4. Circular 199D. 2005.

9. CH2MHill. Technical Memorandum. Prepared for Walter Coke, Inc., Birmingham, Alabama. 2010 Surface Soil Sampling - Hudson School. September 28, 2010

10. CH2MHill. Technical Memorandum – Prepared for Walter Coke, Inc., Birmingham, Alabama. Voluntary Cleanup Procedures for Riggins School (Fairmont) & Hudson School (Collegeville). January 13, 2011

11. CH2MHill. Technical Memorandum – Prepared for Walter Coke, Inc., - Birmingham, Alabama. Hudson School (Collegeville) Voluntary Cleanup Report. June 17, 2011.

APPENDIX A

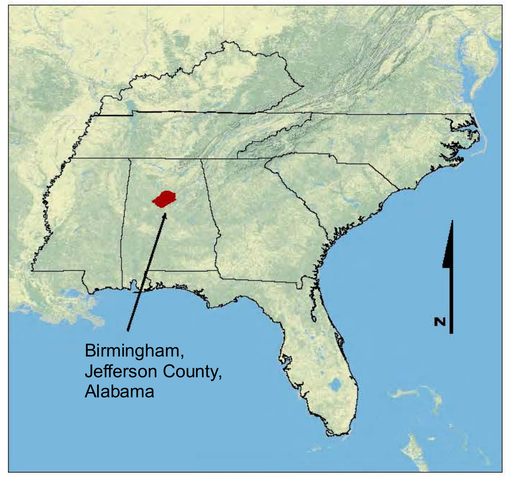
FIGURES

Legend

Study Area

Notes:
USGS Topo Quad. 1:24,000 scale of
Quad Birmingham North Date published: 1978.
Quad ID: 33086-E7

Feet
0 1,850 3,700



United States Environmental Protection Agency

35TH AVENUE REMOVAL
BIRMINGHAM,
JEFFERSON COUNTY,
ALABAMA
TDD No. TNA-05-003-0148

FIGURE 1
TOPOGRAPHICAL MAP

OTIE
Oneida Total Integrated Enterprises

Fairmont

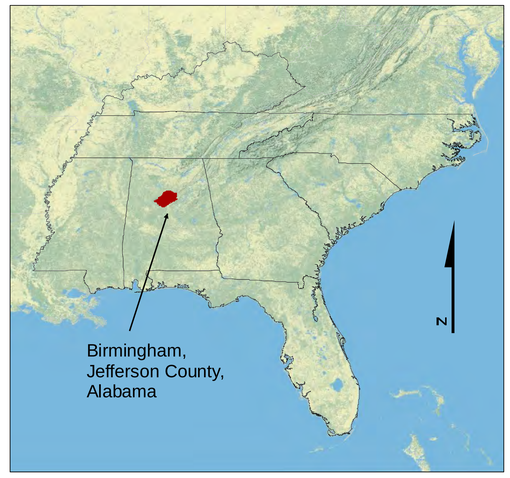
Harriman Park

Collegeville

Legend

- Study Area
- Fairmont
- Collegeville
- Harriman Park

Feet
0 750 1,500



United States Environmental Protection Agency

35TH AVENUE REMOVAL
BIRMINGHAM,
JEFFERSON COUNTY,
ALABAMA
TDD No. TNA-05-003-0148

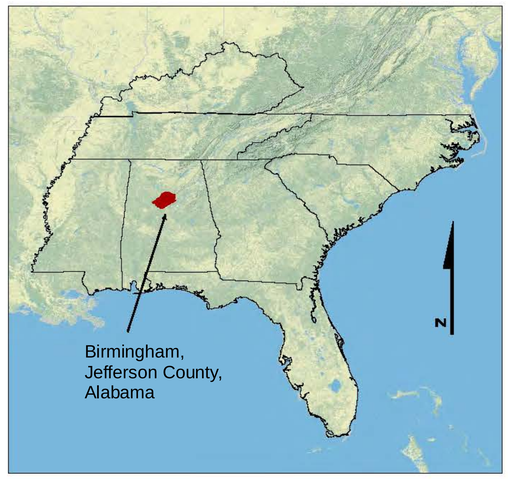
FIGURE 2
STUDY AREA MAP

OTIE
Oneida Total Integrated Enterprises

Legend

- Study Area
- Sampled Parcel
- Unsampled Parcel

Feet
0 500 1,000



United States Environmental Protection Agency

35TH AVENUE REMOVAL
BIRMINGHAM,
JEFFERSON COUNTY,
ALABAMA
TDD No. TNA-05-003-0148

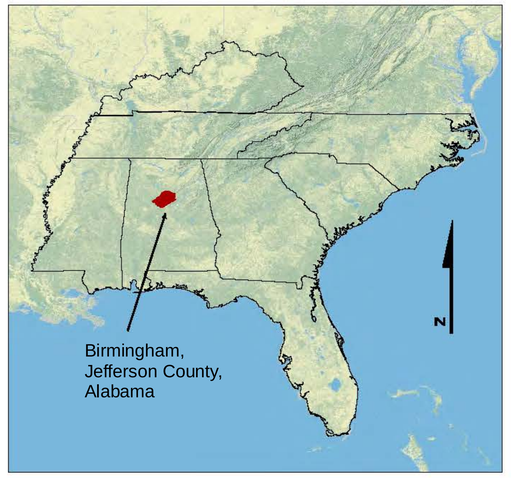
FIGURE 3
COLLEGEVILLE
SAMPLING LOCATIONS MAP

OTIE
Oneida Total Integrated Enterprises

Legend

- Study Area
- Sampled Parcel
- Unsampled Parcel

Feet
0 250 500



United States Environmental Protection Agency

35TH AVENUE REMOVAL
BIRMINGHAM,
JEFFERSON COUNTY,
ALABAMA
TDD No. TNA-05-003-0148

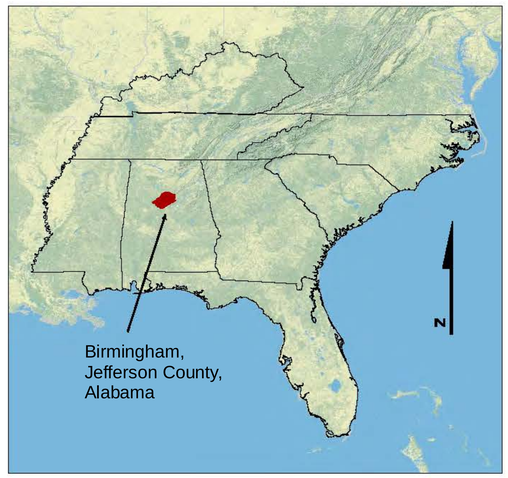
FIGURE 4
HARRIMAN PARK
SAMPLING LOCATIONS MAP

OTIE
Oneida Total Integrated Enterprises

Legend

- Study Area
- Sampled Parcel
- Unsampled Parcel

Feet
0 250 500



United States Environmental Protection Agency

35TH AVENUE REMOVAL
BIRMINGHAM,
JEFFERSON COUNTY,
ALABAMA
TDD No. TNA-05-003-0148

FIGURE 5
FAIRMONT
SAMPLING LOCATIONS MAP

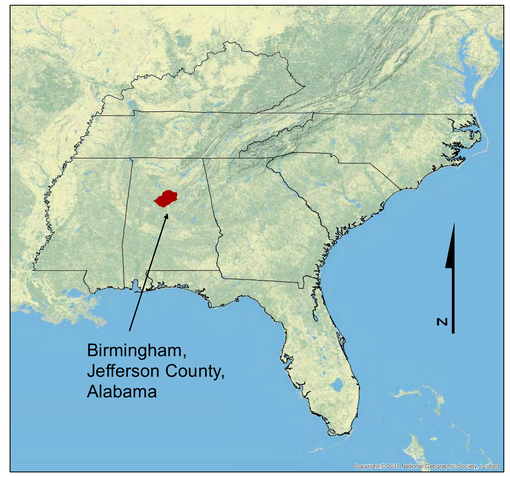
OTIE
Oneida Total Integrated Enterprises

Legend

- Benzo[a]pyrene Exceedance
- Arsenic and/or Lead Exceedance
- Sampled Parcel
- EPA Study Line

Note: Exceedance level is based on the Removal Management Level (RML).
Benzo[a]pyrene RML = 1.48 milligrams per kilogram (mg/kg)
Arsenic RML = 38.9 mg/kg
Lead RML = 400 mg/kg.

Feet
0 500 1,000



35TH AVENUE REMOVAL
BIRMINGHAM,
JEFFERSON COUNTY,
ALABAMA
TDD No. TNA-05-003-0148

FIGURE 6
LEAD, ARSENIC AND BENZO (a) PYRENE SAMPLING RESULTS MAP
COLLEGEVILLE

United States Environmental Protection Agency

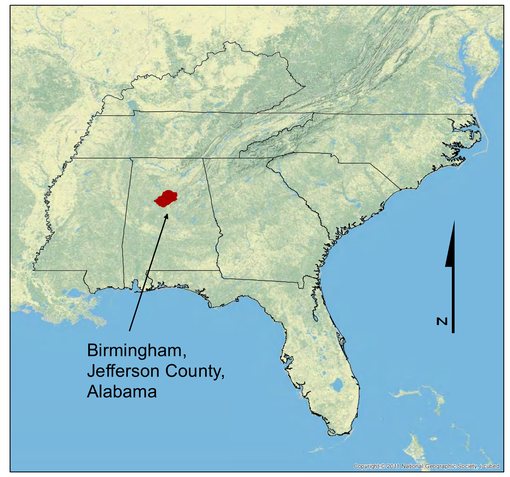
OTIE
Oneida Total Integrated Enterprises

Legend

- Benzo[a]pyrene Exceedance
- Arsenic and/or Lead Exceedance
- Sampled Parcel
- EPA Study Line

Note: Exceedance level is based on the RemovalManagement Level (RML).
Benzo[a]pyrene RML = 1.48 milligrams per kilogram (mg/kg)
Arsenic RML = 38.9 mg/kg
Lead RML = 400 mg/kg.

Feet
0 250 500



35TH AVENUE REMOVAL
BIRMINGHAM,
JEFFERSON COUNTY,
ALABAMA
TDD No. TNA-05-003-0148

FIGURE 7
LEAD, ARSENIC AND BENZO (a) PYRENE SAMPLING RESULTS MAP
HARRIMAN PARK

United States Environmental Protection Agency

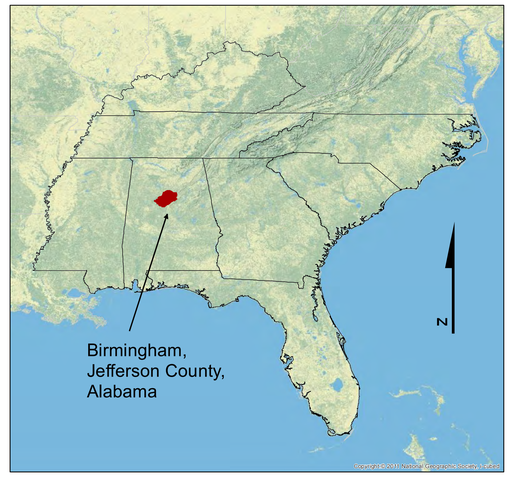
OTIE
Oneida Total Integrated Enterprises

Legend

- Benzo[a]pyrene Exceedance
- Arsenic and/or Lead Exceedance
- Sampled Parcel
- EPA Study Line

Note:
Exceedance level is based on the Removal Management Level (RML).
Benzo[a]pyrene RML = 1.48 milligrams per kilogram (mg/kg)
Arsenic RML = 38.9 mg/kg
Lead RML = 400 mg/kg.

Feet
0 375 750



35TH AVENUE REMOVAL
BIRMINGHAM,
JEFFERSON COUNTY,
ALABAMA
TDD No. TNA-05-003-0148

FIGURE 8
LEAD, ARSENIC AND BENZO (a) PYRENE SAMPLING RESULTS MAP
FAIRMONT

United States Environmental Protection Agency

OTIE
Oneida Total Integrated Enterprises

APPENDIX B

TABLES

TABLE 1
35TH AVENUE REMOVAL SITE
SUMMARY OF SURFACE SOIL SAMPLES COLLECTED

								UNSIEVED						SIEVED		
Location	Aliquot #	Latitude	Longitude	Sample Date	Sample Collection	Sub Location	Sample Type	Hexavalent Chromium	TCL PAH	PCB	TCL SVOC	TMETALS	XRF	Hexavalent Chromium	TMETALS	XRF
CV0003A	5	33.55869526580	-86.79911874020	5/20/2013	Comp.	Vacant Lot	Field Sample		X				X			
CV0003B	1	33.55871915690	-86.79907469360	5/20/2013	Grab	Drainage	Field Sample		X				X			X
CV0005A	5	33.55287295410	-86.80540337300	2/7/2013	Comp.	Housing Project	Field Sample		X				X			X
CV0005AA	5	33.55214329850	-86.80787958610	2/7/2013	Comp.	Housing Project	Field Sample		X			X	X		X	X
CV0005AB	1	33.55292166250	-86.80688784470	2/7/2013	Grab	Housing Project	Field Sample		X				X			X
CV0005AC	1	33.55215632510	-86.80549555550	2/7/2013	Grab	Housing Project	Field Sample		X				X			X
CV0005B	5	33.55288552570	-86.80621493360	2/7/2013	Comp.	Housing Project	Field Sample		X				X			X
CV0005B	5	33.55288552570	-86.80621493360	2/7/2013	Comp.	Housing Project	Field Duplicate		X							
CV0005BB	5	33.55215995650	-86.80871267540	2/7/2013	Comp.	Housing Project	Field Sample		X				X			X
CV0005BB	5	33.55215995650	-86.80871267540	2/7/2013	Comp.	Housing Project	Field Duplicate		X							
CV0005C	5	33.55293419760	-86.80695711510	2/7/2013	Comp.	Housing Project	Field Sample		X		X		X			X
CV0005D	5	33.55290523160	-86.80765569710	2/7/2013	Comp.	Housing Project	Field Sample		X			X	X		X	X
CV0005E	5	33.55291526150	-86.80844057990	2/7/2013	Comp.	Housing Project	Field Sample		X				X			X
CV0005E	5	33.55291526150	-86.80844057990	2/7/2013	Comp.	Housing Project	Field Duplicate		X							
CV0005F	5	33.55272318170	-86.80883769440	2/7/2013	Comp.	Housing Project	Field Sample		X				X			X
CV0005G	4	33.55255745280	-86.80871730940	2/7/2013	Comp.	Housing Project	Field Sample		X				X			X
CV0005G	4	33.55255745280	-86.80871730940	2/7/2013	Comp.	Housing Project	Field Duplicate		X							
CV0005H	5	33.55240762920	-86.80838953960	2/7/2013	Comp.	Housing Project	Field Sample		X		X		X			X
CV0005I	5	33.55238046640	-86.80879419410	2/7/2013	Comp.	Housing Project	Field Sample		X			X	X		X	X
CV0005J	5	33.55255019400	-86.80829425910	2/7/2013	Comp.	Housing Project	Field Sample		X				X			X
CV0005J	5	33.55255019400	-86.80829425910	2/7/2013	Comp.	Housing Project	Field Duplicate		X							
CV0005K	5	33.55268065040	-86.80799994660	2/7/2013	Comp.	Housing Project	Field Sample		X				X			X
CV0005L	5	33.55266074640	-86.80724856720	2/7/2013	Comp.	Housing Project	Field Sample		X		X		X			X
CV0005M	5	33.55265733510	-86.80649759460	2/7/2013	Comp.	Housing Project	Field Sample		X				X			X
CV0005M	5	33.55265733510	-86.80649759460	2/7/2013	Comp.	Housing Project	Field Duplicate		X							
CV0005N	5	33.55263933410	-86.80576735750	2/7/2013	Comp.	Housing Project	Field Sample		X				X			X
CV0005O	5	33.55250180960	-86.80547432000	2/7/2013	Comp.	Housing Project	Field Sample		X				X			X
CV0005O	5	33.55250180960	-86.80547432000	2/7/2013	Comp.	Housing Project	Field Duplicate		X							
CV0005P	5	33.55250882470	-86.80639139220	2/7/2013	Comp.	Housing Project	Field Sample		X				X			X
CV0005Q	5	33.55253398890	-86.80734091870	2/7/2013	Comp.	Housing Project	Field Sample		X				X			X
CV0005R	5	33.55237432070	-86.80806571730	2/7/2013	Comp.	Housing Project	Field Sample		X				X			X
CV0005R	5	33.55237432070	-86.80806571730	2/7/2013	Comp.	Housing Project	Field Duplicate		X							
CV0005S	5	33.55227969740	-86.80764333930	2/7/2013	Comp.	Housing Project	Field Sample		X				X			X
CV0005T	5	33.55225353760	-86.80717630560	2/7/2013	Comp.	Housing Project	Field Sample		X				X			X
CV0005T	5	33.55225353760	-86.80717630560	2/7/2013	Comp.	Housing Project	Field Duplicate		X							
CV0005U	5	33.55226459890	-86.80671350440	2/7/2013	Comp.	Housing Project	Field Sample		X				X			X

TABLE 1
35TH AVENUE REMOVAL SITE
SUMMARY OF SURFACE SOIL SAMPLES COLLECTED

								UNSIEVED						SIEVED		
Location	Aliquot #	Latitude	Longitude	Sample Date	Sample Collection	Sub Location	Sample Type	Hexavalent Chromium	TCL PAH	PCB	TCL SVOC	TMETALS	XRF	Hexavalent Chromium	TMETALS	XRF
CV0005U	5	33.55226459890	-86.80671350440	2/7/2013	Comp.	Housing Project	Field Duplicate		X							
CV0005V	5	33.55230998000	-86.80623126170	2/7/2013	Comp.	Housing Project	Field Sample		X		X		X			X
CV0005W	5	33.55232621450	-86.80572360050	2/7/2013	Comp.	Housing Project	Field Sample		X				X			X
CV0005X	5	33.55205436940	-86.80558110470	2/7/2013	Comp.	Housing Project	Field Sample		X				X			X
CV0005X	5	33.55205436940	-86.80558110470	2/7/2013	Comp.	Housing Project	Field Duplicate		X							
CV0005Y	5	33.55206656160	-86.80635432480	2/7/2013	Comp.	Housing Project	Field Sample		X			X	X		X	X
CV0005Z	5	33.55208250710	-86.80710444670	2/7/2013	Comp.	Housing Project	Field Sample		X				X			X
CV0005Z	5	33.55208250710	-86.80710444670	2/7/2013	Comp.	Housing Project	Field Duplicate		X							
CV0008A	5	33.55211597520	-86.80936443880	2/8/2013	Comp.	Housing Project	Field Sample		X				X			X
CV0008AB	1	33.55262977000	-86.80950742380	2/8/2013	Grab	Housing Project	Field Sample		X				X			X
CV0008B	5	33.55222300580	-86.80936289130	2/8/2013	Comp.	Housing Project	Field Sample		X				X			X
CV0008B	5	33.55222300580	-86.80936289130	2/8/2013	Comp.	Housing Project	Field Duplicate		X							
CV0008C	5	33.55258492440	-86.80930977690	2/8/2013	Comp.	Housing Project	Field Sample		X				X			X
CV0008D	5	33.55224514210	-86.80973662420	2/8/2013	Comp.	Housing Project	Field Sample		X				X			X
CV0008E	5	33.55241195310	-86.80993932590	2/8/2013	Comp.	Housing Project	Field Sample		X				X			X
CV0008F	5	33.55212443470	-86.80971146940	2/8/2013	Comp.	Housing Project	Field Sample		X				X			X
CV0012A	5	33.55812481890	-86.80746950240	1/29/2013	Comp.	Side Yard	Field Sample		X				X			X
CV0012B	5	33.55812061490	-86.80731504610	1/29/2013	Comp.	Side Yard	Field Sample		X				X			X
CV0012C	5	33.55749288280	-86.80745698800	1/29/2013	Comp.	Side Yard	Field Sample		X				X			X
CV0013A	5	33.55562918280	-86.80803209650	3/27/2013	Comp.	School	Field Sample		X				X			
CV0013AB	1	33.55567376540	-86.80763917060	3/27/2013	Grab	School	Field Sample		X				X			
CV0013B	5	33.55562421720	-86.80769263370	3/27/2013	Comp.	School	Field Sample		X				X			
CV0013C	5	33.55561927350	-86.80737329730	3/27/2013	Comp.	School	Field Sample		X				X			
CV0013C	5	33.55561927350	-86.80737329730	3/27/2013	Comp.	School	Field Duplicate		X							
CV0013D	5	33.55560530370	-86.80705690190	3/27/2013	Comp.	School	Field Sample		X				X			
CV0013E	5	33.55589497230	-86.80672203910	3/27/2013	Comp.	School	Field Sample		X				X			
CV0014AB	1	33.55636797070	-86.80671005260	3/25/2013	Grab	School	Field Sample		X				X			
CV0015A	5	33.55654547000	-86.80682888000	2/19/2013	Comp.	Front Yard	Field Sample		X				X			
CV0015B	2	33.55648646000	-86.80696697000	2/19/2013	Comp.	Back Yard	Field Sample		X				X			
CV0016A	5	33.55708775000	-86.80659789000	2/19/2013	Comp.	Vacant Lot	Field Sample		X			X	X		X	
CV0016A	5	33.55708775000	-86.80659789000	2/19/2013	Comp.	Vacant Lot	Field Duplicate		X							
CV0019A	3	33.55741226710	-86.80677926610	2/4/2013	Comp.	Front Yard	Field Sample		X				X			X
CV0019B	5	33.55736745780	-86.80698990260	2/4/2013	Comp.	Back Yard	Field Sample		X				X			X
CV0021A	5	33.55745425520	-86.80661976410	3/13/2013	Comp.	Vacant Lot	Field Sample		X				X			
CV0021A	5	33.55745425520	-86.80661976410	3/13/2013	Comp.	Vacant Lot	Field Duplicate		X							
CV0021B	5	33.55746169900	-86.80646853170	3/13/2013	Comp.	Vacant Lot	Field Sample		X				X			

TABLE 1
35TH AVENUE REMOVAL SITE
SUMMARY OF SURFACE SOIL SAMPLES COLLECTED

								UNSIEVED						SIEVED		
Location	Aliquot #	Latitude	Longitude	Sample Date	Sample Collection	Sub Location	Sample Type	Hexavalent Chromium	TCL PAH	PCB	TCL SVOC	TMETALS	XRF	Hexavalent Chromium	TMETALS	XRF
CV0022A	5	33.55749824900	-86.80645277480	3/26/2013	Comp.	Back yard	Field Sample		X				X			
CV0022A	5	33.55749824900	-86.80645277480	3/26/2013	Comp.	Back yard	Field Duplicate		X							
CV0023A	5	33.55761544700	-86.80677516560	3/8/2013	Comp.	Front Yard	Field Sample		X				X			X
CV0023B	1	33.55761291580	-86.80702751160	3/8/2013	Grab	Drainage	Field Sample		X			X	X		X	X
CV0025A	5	33.55774244360	-86.80678521570	1/10/2013	Comp.	Front Yard	Field Sample		X				X			X
CV0025B	5	33.55775363450	-86.80697680400	1/10/2013	Comp.	Back Yard	Field Sample		X				X			X
CV0026A	5	33.55789846570	-86.80678491430	1/10/2013	Comp.	East Half	Field Sample		X			X	X		X	X
CV0026B	5	33.55788070920	-86.80694380000	1/10/2013	Comp.	West Half	Field Sample		X				X			X
CV0027A	3	33.55778469370	-86.80647843170	6/4/2013	Comp.	Back/Side Yard	Field Sample		X			X	X		X	X
CV0027B	3	33.55784320460	-86.80646537670	6/4/2013	Comp.	Veg Garden	Field Sample		X				X			X
CV0028A	3	33.55798869630	-86.80661843360	1/29/2013	Comp.	Front Yard	Field Sample		X				X			X
CV0028B	5	33.55812634850	-86.80661653400	1/29/2013	Comp.	Side Yard	Field Sample		X				X			X
CV0028C	5	33.55812189010	-86.80645304840	1/29/2013	Comp.	Side Yard	Field Sample		X				X			X
CV0028D	3	33.55801631270	-86.80635714040	1/29/2013	Comp.	Back Yard	Field Sample		X				X			X
CV0031A	5	33.55853956540	-86.80679097490	2/4/2013	Comp.	Front Yard	Field Sample		X				X			X
CV0031B	5	33.55855046490	-86.80703462150	2/4/2013	Comp.	Back Yard	Field Sample		X			X	X		X	X
CV0035A	3	33.55880091000	-86.80662592000	2/19/2013	Comp.	Front Yard	Field Sample		X			X	X		X	X
CV0035B	5	33.55877634000	-86.80640331000	2/19/2013	Comp.	Back Yard	Field Sample		X			X	X		X	
CV0036A	5	33.55872700000	-86.80677100000	2/27/2013	Comp.	Front/Side Yard	Field Sample		X				X			X
CV0036B	5	33.55874700000	-86.80698500000	2/27/2013	Comp.	Back Yard	Field Sample		X			X	X		X	X
CV0036B	5	33.55874700000	-86.80698500000	2/27/2013	Comp.	Back Yard	Field Duplicate		X			X			X	
CV0038A	5	33.55885048000	-86.80678605000	2/19/2013	Comp.	Front Yard	Field Sample		X				X			
CV0038B	5	33.55886750000	-86.80707478000	2/19/2013	Comp.	Back Yard	Field Sample		X			X	X		X	
CV0039A	5	33.55908097000	-86.80656929000	2/20/2013	Comp.	Front Yard	Field Sample		X			X	X		X	X
CV0039B	5	33.55902042000	-86.80636574000	2/20/2013	Comp.	Back Yard	Field Sample		X				X			
CV0040A	5	33.55899000480	-86.80678792470	11/13/2012	Comp.	Front/Side Yard	Field Sample		X		X		X			X
CV0040B	5	33.55909910990	-86.80702335440	11/13/2012	Comp.	Back Yard	Field Sample		X				X			X
CV0041A	5	33.55911509000	-86.80651790610	11/14/2012	Comp.	Front/Side Yard	Field Sample		X				X			X
CV0041B	5	33.55899389730	-86.80622167410	11/14/2012	Comp.	Back/Side Yard	Field Sample		X			X	X		X	X
CV0042A	5	33.55910703520	-86.80669932330	3/1/2013	Comp.	Front Yard	Field Sample		X				X			
CV0042B	5	33.55919190960	-86.80692568560	3/1/2013	Comp.	Back Yard	Field Sample		X				X			
CV0043A	5	33.55924131590	-86.80631946460	11/14/2012	Comp.	S. 1/3 of parcel	Field Sample		X				X			X
CV0043B	5	33.55933719190	-86.80625064320	11/14/2012	Comp.	Middle 1/3 of parcel	Field Sample		X				X			X
CV0043C	5	33.55941318600	-86.80620477190	11/14/2012	Comp.	N. 1/3 of parcel	Field Sample		X		X	X	X		X	
CV0045A	5	33.55938317680	-86.80651803250	2/26/2013	Comp.	Front/Side Yard	Field Sample		X				X			
CV0045B	5	33.55948010290	-86.80672088920	2/26/2013	Comp.	Back Yard	Field Sample		X				X			

TABLE 1
35TH AVENUE REMOVAL SITE
SUMMARY OF SURFACE SOIL SAMPLES COLLECTED

								UNSIEVED						SIEVED		
Location	Aliquot #	Latitude	Longitude	Sample Date	Sample Collection	Sub Location	Sample Type	Hexavalent Chromium	TCL PAH	PCB	TCL SVOC	TMETALS	XRF	Hexavalent Chromium	TMETALS	XRF
CV0046A	5	33.55959315720	-86.80637467890	2/26/2013	Comp.	Front Yard	Field Sample		X				X			
CV0046B	5	33.55968731090	-86.80652882370	2/26/2013	Comp.	Back Yard	Field Sample		X				X			
CV0047A	5	33.55970516500	-86.80629105600	2/26/2013	Comp.	Front Yard	Field Sample		X				X			
CV0049A	5	33.56008523000	-86.80606331000	1/8/2013	Comp.	Front Yard	Field Sample		X				X			X
CV0049B	5	33.56022667000	-86.80635407000	1/8/2013	Comp.	Back Yard	Field Sample		X				X			X
CV0050A	5	33.56018683000	-86.80599191000	4/10/2013	Comp.	Vacant Lot	Field Sample		X				X			
CV0050B	5	33.56030264000	-86.80611758000	4/10/2013	Comp.	Vacant Lot	Field Sample		X				X			X
CV0052A	5	33.55428468280	-86.79956628050	4/3/2013	Comp.	Front Yard	Field Sample		X				X			X
CV0052B	5	33.55419510730	-86.79972764070	4/3/2013	Comp.	Side Yard	Field Sample		X				X			X
CV0053A	5	33.55420003680	-86.80448053580	4/3/2013	Comp.	Front Yard	Field Sample		X			X	X		X	X
CV0053A	5	33.55420003680	-86.80448053580	4/3/2013	Comp.	Front Yard	Field Duplicate		X			X			X	
CV0053B	5	33.55440880590	-86.80447936910	4/3/2013	Comp.	Back Yard	Field Sample		X				X			
CV0053C	5	33.55419199320	-86.80435264730	4/3/2013	Comp.	Front Yard	Field Sample		X				X			
CV0053D	5	33.55442418770	-86.80433748550	4/3/2013	Comp.	Back Yard	Field Sample		X				X			X
CV0060A	5	33.55417455950	-86.80316331550	1/28/2013	Comp.	Front/Side Yard	Field Sample		X				X			X
CV0060B	5	33.55432811990	-86.80316709040	1/28/2013	Comp.	Back Yard	Field Sample		X			X	X		X	X
CV0060C	3	33.55424075500	-86.80320122010	1/28/2013	Comp.	Side Yard	Field Sample		X				X			X
CV0061A	5	33.55415855770	-86.80300668800	12/11/2012	Comp.	Front yard	Field Sample		X				X			X
CV0061B	5	33.55438142620	-86.80300306980	12/13/2012	Comp.	Back yard	Field Sample		X				X			X
CV0062A	5	33.55415323490	-86.80288069300	1/31/2013	Comp.	Front Yard	Field Sample		X				X			X
CV0062B	3	33.55447740510	-86.80285368190	1/31/2013	Comp.	Back Yard	Field Sample		X				X			X
CV0065A	5	33.55413997100	-86.80251384400	3/8/2013	Comp.	Front Yard	Field Sample		X				X			
CV0065A	5	33.55413997100	-86.80251384400	3/8/2013	Comp.	Front Yard	Field Duplicate		X							
CV0065B	5	33.55438225600	-86.80254724800	3/8/2013	Comp.	Back Yard	Field Sample		X				X			
CV0065C	1	33.55433461630	-86.80254832820	3/8/2013	Grab	Playset	Field Sample		X				X			
CV0066A	5	33.55415206000	-86.80235063000	1/15/2013	Comp.	Front Yard	Field Sample		X				X			X
CV0066A	5	33.55415206000	-86.80235063000	1/15/2013	Comp.	Front Yard	Field Duplicate		X							
CV0066B	5	33.55437151000	-86.80224887000	1/15/2013	Comp.	Back Yard	Field Sample		X				X			X
CV0067A	3	33.55415570560	-86.80221275390	3/7/2013	Comp.	Front Yard	Field Sample		X				X			X
CV0067B	5	33.55433510790	-86.80219837120	3/7/2013	Comp.	Back Yard	Field Sample		X				X			X
CV0071A	5	33.55414442370	-86.80155868920	3/13/2013	Comp.	Vacant Lot	Field Sample		X				X			
CV0072A	5	33.55413577320	-86.80145732290	11/15/2012	Comp.	Front Yard	Field Sample		X				X			X
CV0072B	5	33.55436706830	-86.80143711430	11/15/2012	Comp.	Back Yard	Field Sample		X				X			X
CV0074A	5	33.55411708000	-86.80109192000	2/21/2013	Comp.	Front Yard	Field Sample		X				X			X
CV0074B	5	33.55432409000	-86.80122664000	2/21/2013	Comp.	Back Yard	Field Sample		X			X	X		X	X
CV0076A	5	33.55411899870	-86.80091002340	1/10/2013	Comp.	Front Yard	Field Sample		X				X			X

TABLE 1
35TH AVENUE REMOVAL SITE
SUMMARY OF SURFACE SOIL SAMPLES COLLECTED

								UNSIEVED						SIEVED		
Location	Aliquot #	Latitude	Longitude	Sample Date	Sample Collection	Sub Location	Sample Type	Hexavalent Chromium	TCL PAH	PCB	TCL SVOC	TMETALS	XRF	Hexavalent Chromium	TMETALS	XRF
CV0076B	5	33.55430272420	-86.80091291520	1/10/2013	Comp.	Back Yard	Field Sample		X				X			X
CV0077A	3	33.55411677540	-86.80062767900	12/3/2012	Comp.	Front Yard	Field Sample		X				X			X
CV0077B	5	33.55437684120	-86.80066701720	12/3/2012	Comp.	Back Yard	Field Sample		X				X			X
CV0077C	3	33.55428067690	-86.80063192150	12/3/2012	Comp.	Side Yard	Field Sample		X				X			X
CV0078A	5	33.55472163190	-86.80380661110	2/27/2013	Comp.	Front Yard	Field Sample		X				X			
CV0078B	5	33.55486074150	-86.80388337300	2/27/2013	Comp.	Side Yard	Field Sample		X				X			
CV0078C	5	33.55476736960	-86.80406414930	2/27/2013	Comp.	Back Yard	Field Sample		X				X			
CV0079A	5	33.55466550780	-86.80361555930	3/4/2013	Comp.	Front/Side Yard	Field Sample		X				X			
CV0079B	5	33.55462897170	-86.80338542800	3/4/2013	Comp.	Back Yard	Field Sample		X				X			X
CV0083A	3	33.55493154340	-86.80363094630	2/4/2013	Comp.	Front Yard	Field Sample		X				X			X
CV0083B	3	33.55499170470	-86.80338396630	2/4/2013	Comp.	Back Yard	Field Sample		X				X			X
CV0083C	3	33.55505226420	-86.80350267820	2/4/2013	Comp.	Veg Garden	Field Sample		X				X			X
CV0087A	5	33.55520203540	-86.80361905450	1/28/2013	Comp.	Front/Side Yard	Field Sample		X				X			X
CV0087B	5	33.55531702380	-86.80338688250	1/28/2013	Comp.	Back Yard	Field Sample		X			X	X		X	X
CV0088A	5	33.55544412000	-86.80360371000	1/15/2013	Comp.	Front Yard	Field Sample		X				X			X
CV0088B	5	33.55542740000	-86.80340546000	1/15/2013	Comp.	Back Yard	Field Sample		X			X	X		X	X
CV0089A	5	33.55532795000	-86.80377285000	1/21/2013	Comp.	Front Yard	Field Sample		X				X			X
CV0089B	5	33.55543017000	-86.80380845000	1/21/2013	Comp.	Side Yard	Field Sample		X				X			X
CV0089C	5	33.55539741000	-86.80402151000	1/21/2013	Comp.	Back Yard	Field Sample		X				X			X
CV0090A	5	33.55706235600	-86.80487157440	3/21/2013	Comp.	Front Yard	Field Sample		X				X			
CV0090B	5	33.55712683530	-86.80469489500	3/21/2013	Comp.	Back Yard	Field Sample		X			X	X		X	X
CV0091A	2	33.55726332770	-86.80488284180	1/9/2013	Comp.	Front Yard	Field Sample		X				X			X
CV0091B	5	33.55731273300	-86.80463107620	1/9/2013	Comp.	Back Yard	Field Sample		X			X	X		X	X
CV0091B	5	33.55731273300	-86.80463107620	1/9/2013	Comp.	Back Yard	Field Duplicate		X							
CV0091C	3	33.55731038650	-86.80482763370	1/9/2013	Comp.	Side Yard	Field Sample		X				X			X
CV0092A	5	33.55736215560	-86.80486718370	3/21/2013	Comp.	Front Yard	Field Sample		X				X			
CV0092B	5	33.55745753210	-86.80464806230	3/21/2013	Comp.	Back Yard	Field Sample		X				X			X
CV0093A	3	33.55760201560	-86.80504100940	3/13/2013	Comp.	Front Yard	Field Sample		X			X	X		X	X
CV0093B	5	33.55773128670	-86.80507392650	3/13/2013	Comp.	Side Yard	Field Sample		X				X			
CV0093C	5	33.55773575380	-86.80524489840	3/13/2013	Comp.	Side Yard	Field Sample		X				X			
CV0094A	5	33.55764241200	-86.80487486450	1/16/2013	Comp.	Front Yard	Field Sample		X				X			X
CV0094B	5	33.55750655950	-86.80470741470	1/16/2013	Comp.	Back Yard	Field Sample		X				X			X
CV0094C	5	33.55769915920	-86.80484142470	1/16/2013	Comp.	Side Yard	Field Sample		X			X	X		X	X
CV0095A	5	33.55787157390	-86.80482181270	1/9/2013	Comp.	Front Yard	Field Sample		X				X			X
CV0095B	5	33.55786591720	-86.80469114050	1/9/2013	Comp.	Back Yard	Field Sample		X				X			X
CV0096A	3	33.55797504130	-86.80484945580	1/9/2013	Comp.	Front/Side Yard	Field Sample		X				X			X

TABLE 1
35TH AVENUE REMOVAL SITE
SUMMARY OF SURFACE SOIL SAMPLES COLLECTED

								UNSIEVED						SIEVED		
Location	Aliquot #	Latitude	Longitude	Sample Date	Sample Collection	Sub Location	Sample Type	Hexavalent Chromium	TCL PAH	PCB	TCL SVOC	TMETALS	XRF	Hexavalent Chromium	TMETALS	XRF
CV0096B	5	33.55812593330	-86.80475287560	1/9/2013	Comp.	Back/Side Yard	Field Sample		X				X			X
CV0097A	3	33.55820003530	-86.80516644380	1/9/2013	Comp.	Side Yard	Field Sample		X				X			X
CV0097B	5	33.55822230070	-86.80521494300	1/9/2013	Comp.	Back Yard	Field Sample		X				X			X
CV0098A	5	33.55838610060	-86.80472315700	4/2/2013	Comp.	Vacant Lot	Field Sample		X				X			X
CV0099A	5	33.55832600000	-86.80502000000	11/28/2012	Comp.	Front/Side Yard	Field Sample		X				X			X
CV0099B	5	33.55838800000	-86.80527600000	11/28/2012	Comp.	Back Yard	Field Sample	X	X			X	X		X	X
CV0099C	5	33.55844600000	-86.80502600000	11/28/2012	Comp.	Front/Side Yard	Field Sample		X				X			X
CV0099D	5	33.55848900000	-86.80526700000	11/28/2012	Comp.	Back Yard	Field Sample		X				X			X
CV0101A	3	33.55856200000	-86.80458800000	3/20/2013	Comp.	Back Yard	Field Sample		X				X			X
CV0103A	5	33.55874230000	-86.80486851000	1/22/2013	Comp.	Front/ Side Yard	Field Sample		X				X			X
CV0103B	5	33.55878209000	-86.80465601000	1/22/2013	Comp.	Back Yard	Field Sample		X				X			X
CV0104A	3	33.55876300000	-86.80501600000	2/21/2013	Comp.	Front Yard	Field Sample		X				X			
CV0104B	3	33.55875600000	-86.80510300000	2/21/2013	Comp.	Side Yard	Field Sample		X				X			
CV0104C	5	33.55876600000	-86.80527900000	2/21/2013	Comp.	Back Yard	Field Sample		X				X			
CV0106A	5	33.55891476000	-86.80487689000	1/15/2013	Comp.	Front Yard	Field Sample		X			X	X		X	X
CV0106B	3	33.55891616000	-86.80467293000	1/15/2013	Comp.	Back Yard	Field Sample		X				X			X
CV0107A	5	33.55889688930	-86.80503318900	11/13/2012	Comp.	Front/Side Yard	Field Sample		X				X			X
CV0107B	5	33.55900682090	-86.80530903000	11/13/2012	Comp.	Back Yard	Field Sample		X				X			X
CV0109A	5	33.55906097650	-86.80505278700	12/12/2012	Comp.	Front yard	Field Sample		X				X			X
CV0109B	5	33.55906000000	-86.80529900000	2/14/2013	Comp.	Back Yard	Field Sample		X			X	X		X	X
CV0110A	3	33.55917158810	-86.80504198270	1/31/2013	Comp.	Front Yard	Field Sample		X				X			X
CV0110B	5	33.55915976700	-86.80531092070	1/31/2013	Comp.	Back Yard	Field Sample		X				X			X
CV0111A	3	33.55912660600	-86.80487256920	1/7/2013	Comp.	Front Yard	Field Sample		X				X			X
CV0111B	5	33.55921889040	-86.80483657130	1/7/2013	Comp.	Side Yard	Field Sample		X				X			X
CV0111C	5	33.55911751890	-86.80465054880	1/7/2013	Comp.	Back Yard	Field Sample		X				X			X
CV0111C	5	33.55911751890	-86.80465054880	1/7/2013	Comp.	Back Yard	Field Duplicate		X							
CV0111D	5	33.55910056770	-86.80484057260	1/7/2013	Comp.	Side Yard	Field Sample		X				X			X
CV0111E	1	33.55909464760	-86.80462349390	1/7/2013	Grab	Playset	Field Sample		X				X			X
CV0112A	3	33.55924344990	-86.80487344530	6/5/2013	Comp.	Front Yard	Field Sample		X				X			X
CV0112A	3	33.55924344990	-86.80487344530	6/5/2013	Comp.	Front Yard	Field Duplicate		X							
CV0112B	5	33.55932745360	-86.80462757480	6/5/2013	Comp.	Back Yard	Field Sample		X				X			X
CV0114A	5	33.55950877580	-86.80488331090	1/31/2013	Comp.	Front Yard	Field Sample		X				X			X
CV0114B	5	33.55950741920	-86.80464149810	1/31/2013	Comp.	Back Yard	Field Sample		X				X			X
CV0115A	5	33.55956766000	-86.80485274000	1/8/2013	Comp.	West Half	Field Sample		X				X			X
CV0115B	5	33.55956114000	-86.80462673000	1/8/2013	Comp.	East Half	Field Sample		X				X			X
CV0115C	1	33.55965170000	-86.80448340000	1/8/2013	Grab	Soil Pile	Field Sample		X				X			X

TABLE 1
35TH AVENUE REMOVAL SITE
SUMMARY OF SURFACE SOIL SAMPLES COLLECTED

								UNSIEVED						SIEVED		
Location	Aliquot #	Latitude	Longitude	Sample Date	Sample Collection	Sub Location	Sample Type	Hexavalent Chromium	TCL PAH	PCB	TCL SVOC	TMETALS	XRF	Hexavalent Chromium	TMETALS	XRF
CV0116A	5	33.55959713570	-86.80501489150	4/1/2013	Comp.	Front Yard	Field Sample		X				X			
CV0116B	5	33.55961693490	-86.80526349440	4/1/2013	Comp.	Back Yard	Field Sample		X			X	X			
CV0117A	3	33.55977790830	-86.80488008250	4/17/2013	Comp.	Front Yard	Field Sample		X				X			
CV0117B	5	33.55977869380	-86.80467497900	4/17/2013	Comp.	Back Yard	Field Sample		X			X	X		X	X
CV0118A	5	33.55975456920	-86.80500929230	2/26/2013	Comp.	Front Yard	Field Sample		X				X			
CV0118B	5	33.55977362930	-86.80518382440	2/26/2013	Comp.	Back Yard	Field Sample		X			X	X		X	X
CV0119A	5	33.55994596000	-86.80489592000	2/20/2013	Comp.	Front Yard	Field Sample		X				X			
CV0119B	5	33.55992232000	-86.80464229000	2/20/2013	Comp.	Back Yard	Field Sample		X				X			
CV0121A	5	33.56003062880	-86.80485678990	4/25/2013	Comp.	Vacant Lot	Field Sample		X				X			
CV0121B	5	33.56004911170	-86.80463049550	4/25/2013	Comp.	Vacant Lot	Field Sample		X				X			
CV0125A	5	33.56025296410	-86.80504393270	1/29/2013	Comp.	Vacant Lot	Field Sample		X			X	X		X	X
CV0125B	5	33.56025733710	-86.80521485600	1/29/2013	Comp.	Vacant Lot	Field Sample		X				X			X
CV0125C	5	33.56038837330	-86.80518918390	1/29/2013	Comp.	Vacant Lot	Field Sample		X				X			X
CV0125D	5	33.56039084440	-86.80503647460	1/29/2013	Comp.	Vacant Lot	Field Sample		X				X			X
CV0126A	5	33.56049600000	-86.80486300000	11/28/2012	Comp.	Front Yard	Field Sample		X				X			X
CV0126A	5	33.56049600000	-86.80486300000	11/28/2012	Comp.	Front Yard	Field Duplicate		X							
CV0126B	5	33.56054400000	-86.80474100000	11/28/2012	Comp.	Side Yard	Field Sample		X				X			X
CV0126C	5	33.56055200000	-86.80453100000	11/28/2012	Comp.	Back Yard	Field Sample		X				X			X
CV0127A	3	33.56053170390	-86.80502081540	2/5/2013	Comp.	Front Yard	Field Sample		X				X			X
CV0127B	5	33.56054002800	-86.80525300660	2/5/2013	Comp.	Back Yard	Field Sample		X				X			X
CV0131A	5	33.55749200000	-86.80589800000	2/19/2013	Comp.	Vacant Lot	Field Sample		X			X	X		X	X
CV0131B	5	33.55763300000	-86.80590100000	2/19/2013	Comp.	Vacant Lot	Field Sample		X				X			
CV0133A	5	33.55777260000	-86.80591539000	4/10/2013	Comp.	Vacant Lot	Field Sample		X				X			
CV0133B	5	33.55775824000	-86.80615628000	4/10/2013	Comp.	Vacant Lot	Field Sample		X				X			X
CV0134A	3	33.55775624260	-86.80573947570	2/26/2013	Comp.	Front Yard	Field Sample		X				X			
CV0134B	5	33.55785417210	-86.80551436180	2/26/2013	Comp.	Back Yard	Field Sample		X				X			
CV0135A	5	33.55790106780	-86.80587869860	4/2/2013	Comp.	Vacant Lot	Field Sample		X				X			
CV0135B	5	33.55790050150	-86.80601662830	4/2/2013	Comp.	Vacant Lot	Field Sample		X				X			X
CV0136A	3	33.55801920000	-86.80616232000	1/8/2013	Comp.	Back Yard	Field Sample		X				X			X
CV0137A	5	33.55803441070	-86.80548361020	3/14/2013	Comp.	Vacant Lot	Field Sample		X				X			
CV0139A	5	33.55832337650	-86.80555135330	6/5/2013	Comp.	Back Yard	Field Sample		X				X			
CV0143A	5	33.55861576500	-86.80552900930	6/5/2013	Comp.	Back Yard	Field Sample		X			X	X		X	X
CV0144A	3	33.55868709660	-86.80575068550	3/6/2013	Comp.	Front Yard	Field Sample		X				X			X
CV0144B	5	33.55867089100	-86.80544370330	3/6/2013	Comp.	Back Yard	Field Sample		X				X			X
CV0145A	3	33.55888430400	-86.80588953980	6/5/2013	Comp.	Front Yard	Field Sample		X				X			X
CV0145B	5	33.55879947620	-86.80608671290	6/5/2013	Comp.	Back Yard	Field Sample		X				X			X

TABLE 1
35TH AVENUE REMOVAL SITE
SUMMARY OF SURFACE SOIL SAMPLES COLLECTED

								UNSIEVED						SIEVED		
Location	Aliquot #	Latitude	Longitude	Sample Date	Sample Collection	Sub Location	Sample Type	Hexavalent Chromium	TCL PAH	PCB	TCL SVOC	TMETALS	XRF	Hexavalent Chromium	TMETALS	XRF
CV0147A	5	33.55895823350	-86.80590165280	4/23/2013	Comp.	Vacant Lot	Field Sample		X				X			
CV0148A	5	33.55903240000	-86.80576008000	1/15/2013	Comp.	Front Yard	Field Sample		X				X			X
CV0148B	5	33.55898805000	-86.80555715000	1/15/2013	Comp.	Back Yard	Field Sample		X				X			X
CV0149A	5	33.55942765550	-86.80573817900	2/27/2013	Comp.	Front Yard	Field Sample		X				X			
CV0149B	5	33.55938260250	-86.80554567900	2/27/2013	Comp.	Back Yard	Field Sample		X				X			
CV0150A	5	33.55906523370	-86.80590020720	3/12/2013	Comp.	Front Yard	Field Sample		X				X			
CV0150B	5	33.55905750570	-86.80612987940	3/12/2013	Comp.	Back Yard	Field Sample		X				X			
CV0151A	5	33.55917134010	-86.80572687730	4/2/2013	Comp.	Vacant Lot	Field Sample		X				X			
CV0151A	5	33.55917134010	-86.80572687730	4/2/2013	Comp.	Vacant Lot	Field Duplicate		X							
CV0151B	5	33.55917697400	-86.80560055870	4/2/2013	Comp.	Vacant Lot	Field Sample		X				X			
CV0152A	5	33.55923335000	-86.80587842000	2/19/2013	Comp.	Front Yard	Field Sample		X			X	X		X	
CV0152B	3	33.55926494000	-86.80610372000	2/19/2013	Comp.	Back Yard	Field Sample		X				X			
CV0153A	5	33.55929182400	-86.80577054540	2/4/2013	Comp.	Front Yard	Field Sample		X				X			X
CV0153B	5	33.55930131730	-86.80556696710	2/4/2013	Comp.	Back Yard	Field Sample		X				X			X
CV0154A	5	33.55943344630	-86.80590501130	3/13/2013	Comp.	Front Yard	Field Sample		X				X			
CV0154B	5	33.55945846640	-86.80611012730	3/13/2013	Comp.	Back Yard	Field Sample		X				X			
CV0155A	5	33.55954758410	-86.80575810310	1/29/2013	Comp.	Front Yard	Field Sample		X				X			X
CV0155A	5	33.55954758410	-86.80575810310	1/29/2013	Comp.	Front Yard	Field Duplicate		X							
CV0155B	5	33.55956112560	-86.80548545690	1/29/2013	Comp.	Back Yard	Field Sample		X				X			X
CV0156A	5	33.55981631450	-86.80597230110	11/28/2012	Comp.	Vacant Lot	Field Sample		X				X			X
CV0156B	5	33.55967771670	-86.80603560620	11/28/2012	Comp.	Vacant Lot	Field Sample		X				X			X
CV0159A	5	33.55983873520	-86.80573456870	1/9/2013	Comp.	Front Yard	Field Sample		X				X			X
CV0159A	5	33.55983873520	-86.80573456870	1/9/2013	Comp.	Front Yard	Field Duplicate		X							
CV0159B	5	33.55983747780	-86.80553234710	1/9/2013	Comp.	Back Yard	Field Sample		X				X			X
CV0160A	5	33.55996330470	-86.80574202470	2/28/2013	Comp.	Front Yard	Field Sample		X				X			
CV0160A	5	33.55996330470	-86.80574202470	2/28/2013	Comp.	Front Yard	Field Duplicate		X							
CV0160B	5	33.55996822630	-86.80555163920	2/28/2013	Comp.	Back Yard	Field Sample		X				X			
CV0162A	5	33.55722194510	-86.80413732830	3/1/2013	Comp.	Front Yard	Field Sample		X				X			
CV0162B	5	33.55721262150	-86.80434833260	3/1/2013	Comp.	Back Yard	Field Sample		X				X			X
CV0164A	3	33.55744390940	-86.80396180760	11/26/2012	Comp.	Front Yard	Field Sample		X				X			X
CV0164B	5	33.55737379780	-86.80366841630	11/26/2012	Comp.	Back Yard	Field Sample		X				X			X
CV0165A	5	33.55750676990	-86.80389715870	11/26/2012	Comp.	Front Yard	Field Sample		X				X			X
CV0165B	5	33.55750324470	-86.80371038020	11/26/2012	Comp.	Back Yard	Field Sample		X				X			X
CV0166A	2	33.55757909550	-86.80398068330	3/6/2013	Comp.	Front Yard	Field Sample		X				X			
CV0166B	5	33.55757660120	-86.80367186030	3/6/2013	Comp.	Back Yard	Field Sample		X				X			X
CV0169A	3	33.55776621230	-86.80414092790	3/12/2013	Comp.	Front Yard	Field Sample		X				X			

TABLE 1
35TH AVENUE REMOVAL SITE
SUMMARY OF SURFACE SOIL SAMPLES COLLECTED

								UNSIEVED						SIEVED		
Location	Aliquot #	Latitude	Longitude	Sample Date	Sample Collection	Sub Location	Sample Type	Hexavalent Chromium	TCL PAH	PCB	TCL SVOC	TMETALS	XRF	Hexavalent Chromium	TMETALS	XRF
CV0169B	5	33.55779351060	-86.80436229060	3/12/2013	Comp.	Back Yard	Field Sample		X			X	X		X	X
CV0170A	3	33.55779419520	-86.80397036240	2/28/2013	Comp.	Front Yard	Field Sample		X				X			
CV0170B	5	33.55779934480	-86.80371524500	2/28/2013	Comp.	Back Yard	Field Sample		X				X			
CV0170B	5	33.55779934480	-86.80371524500	2/28/2013	Comp.	Back Yard	Field Duplicate		X							
CV0174A	5	33.55850580580	-86.80413893050	1/9/2013	Comp.	Front Yard	Field Sample		X				X			X
CV0174B	5	33.55858057120	-86.80436841640	1/9/2013	Comp.	Back Yard	Field Sample		X			X	X		X	X
CV0174C	5	33.55863926870	-86.80416605090	1/9/2013	Comp.	Side Yard	Field Sample		X				X			X
CV0179A	5	33.55885016000	-86.80397741000	1/15/2013	Comp.	Front Yard	Field Sample		X				X			X
CV0179B	5	33.55901718000	-86.80388044000	1/15/2013	Comp.	Back Yard	Field Sample		X				X			X
CV0179C	5	33.55899690000	-86.80375936000	1/15/2013	Comp.	Back Yard	Field Sample		X				X			X
CV0181A	5	33.55920896260	-86.80415612580	11/13/2012	Comp.	Front Yard	Field Sample		X				X			X
CV0181B	5	33.55916649250	-86.80441262290	11/13/2012	Comp.	Back Yard	Field Sample		X				X			X
CV0181C	3	33.55920800000	-86.80446500000	11/13/2012	Comp.	Veg Garden	Field Sample		X			X	X		X	X
CV0182A	5	33.55904068670	-86.80395989700	5/20/2013	Comp.	Vacant Lot	Field Sample		X				X			
CV0182B	5	33.55901102930	-86.80377028880	5/20/2013	Comp.	Vacant Lot	Field Sample		X				X			
CV0185A	5	33.55896200700	-86.80436895900	5/30/2013	Comp.	Vacant Lot	Field Sample		X				X			X
CV0185A	5	33.55896200700	-86.80436895900	5/30/2013	Comp.	Vacant Lot	Field Duplicate		X							
CV0186A	5	33.55942886000	-86.80414189000	1/8/2013	Comp.	Front Yard	Field Sample		X				X			X
CV0186B	5	33.55942116000	-86.80429669000	1/8/2013	Comp.	Back Yard	Field Sample		X			X	X		X	X
CV0188A	5	33.55974403860	-86.80389935830	1/29/2013	Comp.	Front Yard	Field Sample		X				X			X
CV0188B	5	33.55974299220	-86.80365680150	1/29/2013	Comp.	Back Yard	Field Sample		X				X			X
CV0189A	5	33.55973896000	-86.80444997000	2/20/2013	Comp.	Vacant Lot	Field Sample		X				X			
CV0192A	5	33.56017615690	-86.80408593980	11/14/2012	Comp.	Front Yard	Field Sample		X				X			X
CV0192B	5	33.56008400000	-86.80431800000	11/14/2012	Comp.	Back Yard	Field Sample		X				X			X
CV0193A	5	33.56023101210	-86.80404445150	3/6/2013	Comp.	Vacant Lot	Field Sample		X				X			X
CV0194A	5	33.56039834110	-86.80407061740	11/13/2012	Comp.	Front Yard	Field Sample		X				X			X
CV0194B	5	33.56040871580	-86.80435011820	11/13/2012	Comp.	Back Yard	Field Sample		X				X			X
CV0194C	3	33.56035144470	-86.80414184510	11/13/2012	Comp.	Side Yard	Field Sample		X			X	X		X	
CV0195A	5	33.56051817710	-86.80403442490	2/26/2013	Comp.	Front Yard	Field Sample		X				X			
CV0195B	5	33.56060272790	-86.80417567810	2/26/2013	Comp.	Back Yard	Field Sample		X				X			
CV0197A	3	33.55451101240	-86.79808486020	3/21/2013	Comp.	Front Yard	Field Sample		X				X			
CV0197B	5	33.55452866380	-86.79793783620	3/21/2013	Comp.	Side Yard	Field Sample		X				X			
CV0197B	5	33.55452866380	-86.79793783620	3/21/2013	Comp.	Side Yard	Field Duplicate		X							
CV0197C	5	33.55470866960	-86.79780285030	3/21/2013	Comp.	Back Yard	Field Sample		X			X	X		X	X
CV0198A	5	33.55452257000	-86.79774468000	1/15/2013	Comp.	Vacant Lot	Field Sample		X			X	X		X	X
CV0199A	5	33.55449906000	-86.79753650000	1/15/2013	Comp.	Front Yard	Field Sample		X				X			X

TABLE 1
35TH AVENUE REMOVAL SITE
SUMMARY OF SURFACE SOIL SAMPLES COLLECTED

								UNSIEVED						SIEVED		
Location	Aliquot #	Latitude	Longitude	Sample Date	Sample Collection	Sub Location	Sample Type	Hexavalent Chromium	TCL PAH	PCB	TCL SVOC	TMETALS	XRF	Hexavalent Chromium	TMETALS	XRF
CV0199B	5	33.55455400000	-86.79745037000	1/15/2013	Comp.	Side Yard	Field Sample		X				X			X
CV0199C	5	33.55474200000	-86.79752000000	1/15/2013	Comp.	Back Yard	Field Sample		X				X			X
CV0200A	5	33.55450261790	-86.79729601750	3/14/2013	Comp.	Front Yard	Field Sample		X				X			X
CV0200B	5	33.55479946050	-86.79742820140	3/14/2013	Comp.	Back Yard	Field Sample		X				X			
CV0201A	5	33.55449171930	-86.79724979200	6/7/2013	Comp.	Vacant Lot	Field Sample		X				X			
CV0201B	5	33.55466295120	-86.79725086470	6/7/2013	Comp.	Vacant Lot	Field Sample		X				X			
CV0205A	5	33.55467261310	-86.80159772420	1/9/2013	Comp.	Front Yard	Field Sample		X				X			X
CV0205B	5	33.55475485340	-86.80134168610	1/9/2013	Comp.	Back Yard	Field Sample		X				X			X
CV0207A	5	33.55465824250	-86.80174904160	3/7/2013	Comp.	Front Yard	Field Sample		X				X			X
CV0207A	5	33.55465824250	-86.80174904160	3/7/2013	Comp.	Front Yard	Field Duplicate		X							
CV0207B	5	33.55466944090	-86.80200706860	3/7/2013	Comp.	Back Yard	Field Sample		X				X			X
CV0208A	5	33.55461031910	-86.80178675350	1/17/2013	Comp.	Vacant Lot	Field Sample		X			X	X		X	X
CV0208B	5	33.55463145890	-86.80206184790	1/17/2013	Comp.	Vacant Lot	Field Sample		X				X			X
CV0210A	3	33.55477429210	-86.80158807120	1/9/2013	Comp.	Front Yard	Field Sample		X				X			X
CV0210B	5	33.55478856360	-86.80135349950	1/9/2013	Comp.	Back Yard	Field Sample		X				X			X
CV0212A	5	33.55491111320	-86.80160010520	1/9/2013	Comp.	Front Yard	Field Sample		X				X			X
CV0212B	5	33.55490405290	-86.80134740760	1/9/2013	Comp.	Back Yard	Field Sample		X				X			X
CV0212C	3	33.55490735420	-86.80145141380	1/9/2013	Comp.	Side Yard	Field Sample		X			X	X		X	X
CV0213A	5	33.55503830000	-86.80174587000	1/21/2013	Comp.	Front Yard	Field Sample		X			X	X		X	X
CV0213B	5	33.55505051000	-86.80199210000	1/21/2013	Comp.	Back Yard	Field Sample		X			X	X		X	X
CV0214A	5	33.55511177680	-86.80159970890	1/9/2013	Comp.	Front Yard	Field Sample		X				X			X
CV0214B	5	33.55511513520	-86.80115756580	1/9/2013	Comp.	Back Yard	Field Sample		X				X			X
CV0217A	5	33.55534474910	-86.80156916700	11/8/2012	Comp.	Front Yard	Field Sample		X				X			X
CV0217B	5	33.55532816840	-86.80125603880	11/8/2012	Comp.	Back Yard	Field Sample		X			X	X		X	X
CV0221A	5	33.55607100750	-86.80158855790	1/9/2013	Comp.	Front Yard	Field Sample		X				X			X
CV0221B	5	33.55606675490	-86.80130019460	1/9/2013	Comp.	Back Yard	Field Sample		X				X			X
CV0222A	5	33.55603093160	-86.80175248860	11/8/2012	Comp.	Front Yard	Field Sample		X				X			X
CV0222B	5	33.55601691060	-86.80216210430	11/8/2012	Comp.	Back Yard	Field Sample		X				X			X
CV0223A	3	33.55611202430	-86.80154517570	12/12/2012	Comp.	Front yard	Field Sample		X				X			X
CV0223B	5	33.55612373090	-86.80123557170	12/12/2012	Comp.	Back yard	Field Sample		X				X			X
CV0224A	5	33.55623998000	-86.80174482000	4/11/2013	Comp.	Front Yard	Field Sample		X				X			
CV0224B	5	33.55625169000	-86.80203696000	4/11/2013	Comp.	Back Yard	Field Sample		X			X	X		X	X
CV0226A	3	33.55641090130	-86.80174332050	6/6/2013	Comp.	Front Yard	Field Sample		X				X			X
CV0226B	5	33.55647555970	-86.80208737620	6/6/2013	Comp.	Back Yard	Field Sample		X				X			X
CV0227A	5	33.55648571090	-86.80158482370	3/12/2013	Comp.	Front Yard	Field Sample		X				X			X
CV0227B	5	33.55646595970	-86.80129980700	3/12/2013	Comp.	Back Yard	Field Sample		X				X			X

TABLE 1
35TH AVENUE REMOVAL SITE
SUMMARY OF SURFACE SOIL SAMPLES COLLECTED

								UNSIEVED						SIEVED		
Location	Aliquot #	Latitude	Longitude	Sample Date	Sample Collection	Sub Location	Sample Type	Hexavalent Chromium	TCL PAH	PCB	TCL SVOC	TMETALS	XRF	Hexavalent Chromium	TMETALS	XRF
CV0228A	5	33.55658074050	-86.80189545440	12/18/2012	Comp.	Front Yard	Field Sample		X			X	X		X	X
CV0228B	5	33.55653264260	-86.80212533340	12/18/2012	Comp.	Back Yard	Field Sample		X				X			X
CV0230A	5	33.55668363400	-86.80179102430	12/18/2012	Comp.	Front Yard	Field Sample		X				X			X
CV0230B	5	33.55667902020	-86.80212204580	12/18/2012	Comp.	Back Yard	Field Sample		X			X	X			X
CV0231A	5	33.55675706900	-86.80158411010	2/28/2013	Comp.	Front Yard	Field Sample		X			X	X		X	X
CV0231B	5	33.55673025420	-86.80129083150	2/28/2013	Comp.	Back Yard	Field Sample		X				X			
CV0232A	5	33.55676500000	-86.80173000000	2/21/2013	Comp.	Front Yard	Field Sample		X				X			
CV0232B	5	33.55680100000	-86.80195500000	2/21/2013	Comp.	Back Yard	Field Sample		X			X	X		X	X
CV0233A	5	33.55691705550	-86.80157402950	6/19/2013	Comp.	Vacant Lot	Field Sample		X				X			
CV0233B	5	33.55689428910	-86.80135903510	6/19/2013	Comp.	Vacant Lot	Field Sample		X				X			
CV0235A	5	33.55741862180	-86.80089582210	12/18/2012	Comp.	Side Yard	Field Sample		X				X			X
CV0235B	4	33.55751886990	-86.80102168190	12/18/2012	Comp.	Front Yard	Field Sample		X				X			X
CV0235C	5	33.55758570640	-86.80112881350	12/18/2012	Comp.	Side Yard	Field Sample		X				X			X
CV0236A	3	33.55864959750	-86.80253660310	3/4/2013	Comp.	Front Yard	Field Sample		X				X			
CV0236B	5	33.55846600000	-86.80271700000	3/4/2013	Comp.	Back Yard	Field Sample		X				X			X
CV0237A	5	33.55875607650	-86.80267295130	11/8/2012	Comp.	Front Yard	Field Sample		X				X			X
CV0237B	5	33.55855963830	-86.80290378960	11/8/2012	Comp.	Back Yard	Field Sample		X				X			X
CV0238A	5	33.55887084470	-86.80295728550	11/8/2012	Comp.	Side Yard	Field Sample		X				X			X
CV0238B	5	33.55905376220	-86.80258290000	11/8/2012	Comp.	Side Yard	Field Sample		X				X			X
CV0239A	5	33.55892065480	-86.80264735320	11/8/2012	Comp.	Side Yard	Field Sample		X			X	X		X	X
CV0239B	5	33.55905376220	-86.80258298400	11/8/2012	Comp.	Front Yard	Field Sample		X				X			X
CV0239C	5	33.55886939230	-86.80239871530	11/8/2012	Comp.	Back Yard	Field Sample		X			X	X		X	X
CV0240A	5	33.55455500000	-86.80287100000	2/14/2013	Comp.	Front Yard	Field Sample		X			X	X		X	X
CV0240B	5	33.55457100000	-86.80315800000	2/14/2013	Comp.	Back Yard	Field Sample		X			X	X		X	X
CV0242A	4	33.55467503610	-86.80287180900	1/28/2013	Comp.	Front Yard	Field Sample		X				X			X
CV0242B	5	33.55470271350	-86.80312832540	1/28/2013	Comp.	Back Yard	Field Sample		X			X	X		X	X
CV0243A	5	33.55465219910	-86.80271440590	1/16/2013	Comp.	Front Yard	Field Sample		X				X			X
CV0244A	5	33.55478800000	-86.80284800000	2/19/2013	Comp.	Front Yard	Field Sample		X				X			
CV0244B	1	33.55486000000	-86.80319400000	2/19/2013	Grab	Back Yard	Field Sample		X				X			
CV0246A	5	33.55494141000	-86.80286175000	1/22/2013	Comp.	Front Yard	Field Sample		X				X			X
CV0246B	5	33.55492457000	-86.80310016000	1/22/2013	Comp.	Back Yard	Field Sample		X			X	X		X	X
CV0248A	3	33.55512753280	-86.80270231820	11/29/2012	Comp.	Front Yard	Field Sample		X				X			X
CV0248A	3	33.55512753280	-86.80270231820	11/29/2012	Comp.	Front Yard	Field Duplicate		X							
CV0248B	3	33.55515276490	-86.80247232980	11/29/2012	Comp.	Side Yard	Field Sample	X	X			X	X		X	X
CV0248C	5	33.55510551770	-86.80236315700	11/29/2012	Comp.	Back Yard	Field Sample		X				X			X
CV0249A	2	33.55507200000	-86.80287300000	11/26/2012	Comp.	Front Yard	Field Sample		X				X			X

TABLE 1
35TH AVENUE REMOVAL SITE
SUMMARY OF SURFACE SOIL SAMPLES COLLECTED

								UNSIEVED						SIEVED		
Location	Aliquot #	Latitude	Longitude	Sample Date	Sample Collection	Sub Location	Sample Type	Hexavalent Chromium	TCL PAH	PCB	TCL SVOC	TMETALS	XRF	Hexavalent Chromium	TMETALS	XRF
CV0249B	5	33.55510386650	-86.80312103290	11/26/2012	Comp.	Back Yard	Field Sample		X				X			X
CV0251A	5	33.55520296780	-86.80270810780	12/3/2012	Comp.	Front Yard	Field Sample	X	X			X	X		X	X
CV0251B	5	33.55523379590	-86.80239903850	12/3/2012	Comp.	Back Yard	Field Sample		X				X			X
CV0252A	5	33.55560719610	-86.80271260590	3/7/2013	Comp.	Vacant Lot	Field Sample		X				X			X
CV0254A	5	33.55610621000	-86.80268087000	1/22/2013	Comp.	Front Yard	Field Sample		X				X			X
CV0254B	5	33.55610650000	-86.80246221000	1/22/2013	Comp.	Back Yard	Field Sample		X			X	X		X	X
CV0255A	5	33.55617905000	-86.80287077000	1/8/2013	Comp.	Front Yard	Field Sample		X				X			X
CV0255B	5	33.55615751000	-86.80312242000	1/8/2013	Comp.	Back Yard	Field Sample		X				X			X
CV0255C	5	33.55616574000	-86.80339250000	1/8/2013	Comp.	Back Yard	Field Sample		X				X			X
CV0256A	4	33.55638603720	-86.80270061330	12/13/2012	Comp.	Front yard	Field Sample		X				X			X
CV0256B	5	33.55623775030	-86.80266903950	12/13/2012	Comp.	Side yard	Field Sample		X				X			X
CV0256C	5	33.55625432810	-86.80240838570	12/13/2012	Comp.	Side yard	Field Sample	X	X			X	X	X	X	X
CV0256D	3	33.55617270130	-86.80229229710	12/13/2012	Comp.	Veg Garden	Field Sample		X				X			X
CV0256E	1	33.55635778640	-86.80227265470	12/13/2012	Grab	Veg Garden	Field Sample		X			X	X		X	X
CV0257A	5	33.55636573980	-86.80286933350	3/13/2013	Comp.	Front/Side Yard	Field Sample		X				X			
CV0257A	5	33.55636573980	-86.80286933350	3/13/2013	Comp.	Front/Side Yard	Field Duplicate		X							
CV0257B	5	33.55628730130	-86.80318129750	3/13/2013	Comp.	Back Yard	Field Sample		X				X			X
CV0258A	5	33.55641485000	-86.80287004000	2/20/2013	Comp.	Front Yard	Field Sample		X				X			
CV0258B	5	33.55647560000	-86.80312474000	2/20/2013	Comp.	Back Yard	Field Sample		X				X			
CV0261A	5	33.55657955580	-86.80270930260	1/9/2013	Comp.	Front Yard	Field Sample		X				X			X
CV0261B	5	33.55654016290	-86.80244971210	1/9/2013	Comp.	Back Yard	Field Sample		X				X			X
CV0261B	5	33.55654016290	-86.80244971210	1/9/2013	Comp.	Back Yard	Field Duplicate		X							
CV0263A	5	33.55675798640	-86.80269232300	11/27/2012	Comp.	Front Yard	Field Sample		X				X			X
CV0263B	5	33.55673626340	-86.80238307880	11/27/2012	Comp.	Back Yard	Field Sample		X				X			X
CV0264A	3	33.55687200000	-86.80285900000	2/21/2013	Comp.	Front Yard	Field Sample		X				X			
CV0264B	3	33.55682800000	-86.80294900000	2/21/2013	Comp.	Side Yard	Field Sample		X				X			
CV0264C	5	33.55684100000	-86.80312600000	2/21/2013	Comp.	Back Yard	Field Sample		X				X			
CV0265A	5	33.55694588000	-86.80270720000	2/20/2013	Comp.	Front Yard	Field Sample		X			X	X		X	X
CV0265B	5	33.55692643000	-86.80244859000	2/20/2013	Comp.	Back Yard	Field Sample		X				X			
CV0265C	3	33.55681247000	-86.80238041000	2/20/2013	Comp.	Veg Garden	Field Sample		X				X			
CV0266A	5	33.55759129310	-86.80314604500	12/13/2012	Comp.	Front yard	Field Sample		X				X			X
CV0266A	5	33.55759129310	-86.80314604500	12/13/2012	Comp.	Front yard	Field Duplicate		X							
CV0266B	5	33.55756193730	-86.80333347980	12/13/2012	Comp.	Back yard	Field Sample		X				X			X
CV0266C	5	33.55756141140	-86.80347782050	12/13/2012	Comp.	Back yard	Field Duplicate		X				X			X
CV0267A	2	33.55771100000	-86.80318800000	11/27/2012	Comp.	Front Yard	Field Sample		X				X			X
CV0267B	1	33.55774500000	-86.80310900000	11/27/2012	Grab	Soil Pile FY	Field Sample		X				X			X

TABLE 1
35TH AVENUE REMOVAL SITE
SUMMARY OF SURFACE SOIL SAMPLES COLLECTED

								UNSIEVED						SIEVED		
Location	Aliquot #	Latitude	Longitude	Sample Date	Sample Collection	Sub Location	Sample Type	Hexavalent Chromium	TCL PAH	PCB	TCL SVOC	TMETALS	XRF	Hexavalent Chromium	TMETALS	XRF
CV0268A	5	33.55790303770	-86.80317276830	11/30/2012	Comp.	Front/Side Yard	Field Sample		X				X			X
CV0268B	5	33.55785822220	-86.80340946980	11/30/2012	Comp.	Back Yard	Field Sample		X			X	X		X	X
CV0270A	5	33.55835373940	-86.80316454750	1/10/2013	Comp.	Front Yard	Field Sample		X				X			X
CV0270B	5	33.55836895660	-86.80344167370	1/10/2013	Comp.	Back Yard	Field Sample		X				X			X
CV0271A	5	33.55838578520	-86.80316185250	6/5/2013	Comp.	Front Yard	Field Sample		X				X			
CV0271B	5	33.55840851720	-86.80343520890	6/5/2013	Comp.	Back Yard	Field Sample		X				X			
CV0272A	5	33.55858955730	-86.80320687120	11/27/2012	Comp.	Front Yard	Field Sample		X				X			X
CV0272B	5	33.55858761760	-86.80348773800	11/27/2012	Comp.	Back Yard	Field Sample		X				X			X
CV0272C	3	33.55863417270	-86.80357904580	11/27/2012	Comp.	Veg Garden	Field Sample		X				X			X
CV0272D	1	33.55854900000	-86.80353200000	11/27/2012	Grab	Veg Garden	Field Sample		X			X	X		X	X
CV0273A	5	33.55867097450	-86.80316394390	1/9/2013	Comp.	Front Yard	Field Sample		X				X			X
CV0273B	5	33.55870336650	-86.80341229700	1/9/2013	Comp.	Back Yard	Field Sample		X				X			X
CV0274A	5	33.55884258560	-86.80315531490	2/27/2013	Comp.	Front Yard	Field Sample		X				X			
CV0274B	5	33.55882445540	-86.80341294600	2/27/2013	Comp.	Back Yard	Field Sample		X				X			
CV0275A	5	33.55892606710	-86.80317619840	2/28/2013	Comp.	Front Yard	Field Sample		X				X			
CV0275B	5	33.55894123900	-86.80344474820	2/28/2013	Comp.	Back Yard	Field Sample		X				X			
CV0276A	5	33.55912829000	-86.80316947000	2/19/2013	Comp.	Front Yard	Field Sample		X				X			
CV0276B	5	33.55908562000	-86.80348835000	2/19/2013	Comp.	Back Yard	Field Sample		X				X			
CV0277A	1	33.55716800000	-86.80260100000	3/5/2013	Grab	Side Yard	Field Sample		X				X			
CV0277B	3	33.55730272670	-86.80250596720	3/5/2013	Comp.	Back Yard	Field Sample		X				X			
CV0278A	5	33.55565270890	-86.80867651280	3/4/2013	Comp.	Front Yard	Field Sample		X				X			
CV0278A	5	33.55565270890	-86.80867651280	3/4/2013	Comp.	Front Yard	Field Duplicate		X							
CV0278B	5	33.55586760020	-86.80866705010	3/4/2013	Comp.	Back Yard	Field Sample		X				X			
CV0281A	5	33.55564021610	-86.80849829390	3/5/2013	Comp.	Front Yard	Field Sample		X				X			
CV0281B	5	33.55583814400	-86.80849061560	3/5/2013	Comp.	Back Yard	Field Sample		X				X			
CV0282A	5	33.55562034810	-86.80829454160	4/25/2013	Comp.	Front Yard	Field Sample		X				X			
CV0282B	3	33.55588483510	-86.80827997270	4/25/2013	Comp.	Back Yard	Field Sample		X				X			X
CV0283A	5	33.55543541820	-86.80732980820	3/27/2013	Comp.	School	Field Sample		X				X			
CV0283B	5	33.55544210990	-86.80766673550	3/27/2013	Comp.	School	Field Sample		X				X			
CV0283B	5	33.55544210990	-86.80766673550	3/27/2013	Comp.	School	Field Duplicate		X							
CV0283C	5	33.55544255920	-86.80800215390	3/27/2013	Comp.	School	Field Sample		X				X			
CV0284A	5	33.55547174050	-86.80709976660	3/27/2013	Comp.	School	Field Sample		X				X			
CV0285A	5	33.55557704440	-86.80370076760	1/31/2013	Comp.	Front/Side Yard	Field Sample		X			X	X		X	X
CV0285B	3	33.55586258600	-86.80375037030	1/31/2013	Comp.	Back Yard	Field Sample		X				X			X
CV0286A	5	33.55559684220	-86.80359861350	2/28/2013	Comp.	Vacant Lot	Field Sample		X				X			X
CV0286B	5	33.55578453010	-86.80364160730	2/28/2013	Comp.	Vacant Lot	Field Sample		X				X			

TABLE 1
35TH AVENUE REMOVAL SITE
SUMMARY OF SURFACE SOIL SAMPLES COLLECTED

								UNSIEVED						SIEVED		
Location	Aliquot #	Latitude	Longitude	Sample Date	Sample Collection	Sub Location	Sample Type	Hexavalent Chromium	TCL PAH	PCB	TCL SVOC	TMETALS	XRF	Hexavalent Chromium	TMETALS	XRF
CV0287A	3	33.55558450070	-86.80347623610	5/20/2013	Comp.	Front Yard	Field Sample		X				X			X
CV0287B	5	33.55577716530	-86.80344670210	5/20/2013	Comp.	Back Yard	Field Sample		X				X			X
CV0288A	3	33.55559587440	-86.80326250780	2/4/2013	Comp.	Front Yard	Field Sample		X				X			X
CV0288B	5	33.55579158020	-86.80328264580	2/4/2013	Comp.	Back Yard	Field Sample		X				X			X
CV0292A	5	33.55531435010	-86.79826293360	3/15/2013	Comp.	Side Yard	Field Sample		X				X			
CV0292B	5	33.55563204260	-86.79825232760	3/15/2013	Comp.	Back Yard	Field Sample		X				X			
CV0292C	5	33.55550544720	-86.79797197370	3/15/2013	Comp.	Side Yard	Field Sample		X				X			
CV0293A	3	33.55518500000	-86.79801500000	11/28/2012	Comp.	Front/Side Yard	Field Sample		X				X			X
CV0293B	5	33.55491500000	-86.79796500000	11/28/2012	Comp.	Back Yard	Field Sample		X				X			X
CV0294A	5	33.55531889540	-86.79785586330	12/18/2012	Comp.	Front Yard	Field Sample		X				X			X
CV0294B	5	33.55549480050	-86.79791176930	12/18/2012	Comp.	Back Yard	Field Sample		X				X			X
CV0294C	1	33.55562694540	-86.79786837370	12/18/2012	Grab	Drainage	Field Sample		X				X			X
CV0295A	5	33.55517336420	-86.79744527520	1/7/2013	Comp.	Front Yard	Field Sample		X				X			X
CV0295B	5	33.55503783820	-86.79743932470	1/7/2013	Comp.	Back Yard	Field Sample		X			X	X		X	X
CV0296A	3	33.55532039980	-86.79762240790	6/6/2013	Comp.	Front Yard	Field Sample		X				X			
CV0296B	5	33.55548541820	-86.79774618810	6/6/2013	Comp.	Back Yard	Field Sample		X				X			
CV0297A	4	33.55505800000	-86.79761700000	1/7/2013	Comp.	Front Yard	Field Sample		X			X	X		X	X
CV0297B	5	33.55502777110	-86.79761266130	1/7/2013	Comp.	Back Yard	Field Sample		X				X			X
CV0298A	5	33.55531550110	-86.79753907350	1/23/2013	Comp.	Front Yard	Field Sample		X				X			X
CV0298A	5	33.55531550110	-86.79753907350	1/23/2013	Comp.	Front Yard	Field Duplicate		X							
CV0298B	5	33.55550308340	-86.79757816520	1/23/2013	Comp.	Back Yard	Field Sample		X				X			X
CV0300A	5	33.55531222540	-86.79742175810	2/27/2013	Comp.	Front Yard	Field Sample		X				X			
CV0300B	5	33.55548611030	-86.79741678850	2/27/2013	Comp.	Back Yard	Field Sample		X				X			X
CV0302A	5	33.55529932000	-86.79719520000	1/22/2013	Comp.	Front Yard	Field Sample		X			X	X		X	X
CV0302B	5	33.55551292000	-86.79723363000	1/22/2013	Comp.	Back Yard	Field Sample		X				X			X
CV0303A	5	33.55529744000	-86.79708466000	1/22/2013	Comp.	Front Yard	Field Sample		X				X			X
CV0303B	5	33.55536040000	-86.79708816000	1/22/2013	Comp.	Side Yard	Field Sample		X				X			X
CV0305A	3	33.55517576820	-86.79699924940	5/28/2013	Comp.	Front Yard	Field Sample		X				X			
CV0305B	5	33.55499300340	-86.79698385820	5/28/2013	Comp.	Back Yard	Field Sample		X				X			X
CV0307A	3	33.55529196260	-86.79676282320	1/31/2013	Comp.	Front Yard	Field Sample		X				X			X
CV0307B	3	33.55550730210	-86.79675767610	1/31/2013	Comp.	Back/Side Yard	Field Sample		X				X			X
CV0307C	3	33.55549815120	-86.79676117610	1/31/2013	Comp.	Veg Garden	Field Sample		X			X	X		X	X
CV0308A	5	33.55518037000	-86.79662776000	2/20/2013	Comp.	Front Yard	Field Sample		X				X			
CV0308B	5	33.55499448000	-86.79663945000	2/20/2013	Comp.	Back Yard	Field Sample		X				X			
CV0309A	5	33.55529088000	-86.79657104000	2/21/2013	Comp.	Vacant Lot	Field Sample		X				X			
CV0309B	5	33.55546149000	-86.79658225000	2/21/2013	Comp.	Vacant Lot	Field Sample		X			X	X		X	X

TABLE 1
35TH AVENUE REMOVAL SITE
SUMMARY OF SURFACE SOIL SAMPLES COLLECTED

								UNSIEVED						SIEVED		
Location	Aliquot #	Latitude	Longitude	Sample Date	Sample Collection	Sub Location	Sample Type	Hexavalent Chromium	TCL PAH	PCB	TCL SVOC	TMETALS	XRF	Hexavalent Chromium	TMETALS	XRF
CV0311A	5	33.55529012000	-86.79643492000	2/21/2013	Comp.	Vacant Lot	Field Sample		X				X			
CV0311B	5	33.55544261000	-86.79643434000	2/21/2013	Comp.	Vacant Lot	Field Sample		X				X			
CV0312A	5	33.55498252670	-86.79629673850	1/31/2013	Comp.	Back Yard	Field Sample		X				X			X
CV0313A	5	33.55639052420	-86.80863819550	4/16/2013	Comp.	Front Yard	Field Sample		X				X			
CV0313B	5	33.55648746690	-86.80850520580	4/16/2013	Comp.	Back/Side Yard	Field Sample		X				X			X
CV0315A	5	33.55639217280	-86.80849149810	5/23/2013	Comp.	Front Yard	Field Sample		X				X			X
CV0315B	3	33.55660684590	-86.80847185600	5/23/2013	Comp.	Back Yard	Field Sample		X				X			X
CV0317A	5	33.55638468640	-86.80831442580	1/29/2013	Comp.	Front Yard	Field Sample		X				X			X
CV0317B	5	33.55656754850	-86.80830345000	1/29/2013	Comp.	Back Yard	Field Sample		X			X	X		X	X
CV0318A	5	33.55624639000	-86.80818152000	4/10/2013	Comp.	Vacant Lot	Field Sample		X				X			X
CV0318B	5	33.55612068000	-86.80818828000	4/10/2013	Comp.	Vacant Lot	Field Sample		X				X			
CV0319A	5	33.55637013280	-86.80809565570	12/14/2012	Comp.	Front yard	Field Sample		X				X			X
CV0319B	5	33.55656350950	-86.80809535420	12/14/2012	Comp.	Back yard	Field Sample		X				X			X
CV0320A	5	33.55624421000	-86.80799169000	2/20/2013	Comp.	Front Yard	Field Sample		X			X	X		X	X
CV0320B	5	33.55605816000	-86.80802530000	2/20/2013	Comp.	Back Yard	Field Sample		X				X			
CV0323A	5	33.55636400000	-86.80777800000	11/28/2012	Comp.	Front/Side Yard	Field Sample		X				X			X
CV0323B	5	33.55660400000	-86.80771000000	11/28/2012	Comp.	Back Yard	Field Sample		X			X	X		X	X
CV0326A	5	33.55620100000	-86.80755600000	11/28/2012	Comp.	Front Yard	Field Sample		X				X			X
CV0326B	5	33.55592900000	-86.80745800000	11/28/2012	Comp.	Back Yard	Field Sample		X				X			X
CV0326C	1	33.55601400000	-86.80747300000	11/28/2012	Grab	Playset	Field Sample		X				X			X
CV0326D	1	33.55600500000	-86.80752000000	11/28/2012	Grab	Playset	Field Sample		X				X			X
CV0326E	1	33.55598100000	-86.80751600000	11/28/2012	Grab	Playset	Field Sample		X				X			X
CV0327A	5	33.55636600000	-86.80736300000	11/28/2012	Comp.	Front Yard	Field Sample		X				X			X
CV0327B	5	33.55662900000	-86.80741200000	11/28/2012	Comp.	Back Yard	Field Sample		X				X			X
CV0330A	5	33.55621516600	-86.80716423380	12/4/2012	Comp.	Front Yard	Field Sample		X			X	X		X	X
CV0330B	5	33.55601471510	-86.80710502250	12/4/2012	Comp.	Back Yard	Field Sample		X				X			X
CV0330C	5	33.55601286290	-86.80721622890	12/4/2012	Comp.	Back Yard	Field Sample		X				X			X
CV0332A	3	33.55612560260	-86.79795622470	4/3/2013	Comp.	Front Yard	Field Sample		X				X			
CV0332B	5	33.55627959360	-86.79807666170	4/3/2013	Comp.	Back Yard	Field Sample		X				X			
CV0333A	5	33.55599706220	-86.79818890650	3/4/2013	Comp.	Vacant Lot	Field Sample		X			X	X		X	X
CV0333B	5	33.55583505900	-86.79819162620	3/4/2013	Comp.	Vacant Lot	Field Sample		X				X			
CV0334A	5	33.55600499000	-86.79777903000	1/15/2013	Comp.	Front Yard	Field Sample		X				X			X
CV0334B	5	33.55582288000	-86.79780641000	1/15/2013	Comp.	Back Yard	Field Sample		X				X			X
CV0334C	5	33.55597687000	-86.79798246000	1/15/2013	Comp.	Side Yard	Field Sample		X				X			X
CV0334D	5	33.55582225000	-86.79795634000	1/15/2013	Comp.	Side Yard	Field Sample		X				X			X
CV0337A	3	33.55612214200	-86.79754065800	2/27/2013	Comp.	Front Yard	Field Sample		X				X			

TABLE 1
35TH AVENUE REMOVAL SITE
SUMMARY OF SURFACE SOIL SAMPLES COLLECTED

								UNSIEVED						SIEVED		
Location	Aliquot #	Latitude	Longitude	Sample Date	Sample Collection	Sub Location	Sample Type	Hexavalent Chromium	TCL PAH	PCB	TCL SVOC	TMETALS	XRF	Hexavalent Chromium	TMETALS	XRF
CV0337B	5	33.55631978950	-86.79749336960	2/27/2013	Comp.	Back Yard	Field Sample		X				X			X
CV0339A	3	33.55613746780	-86.79740169150	3/5/2013	Comp.	Front Yard	Field Sample		X				X			
CV0339B	5	33.55630352970	-86.79724853210	3/5/2013	Comp.	Back Yard	Field Sample		X				X			X
CV0341A	5	33.55612325510	-86.79718245110	3/5/2013	Comp.	Vacant Lot	Field Sample		X				X			
CV0341B	5	33.55629891970	-86.79715930360	3/5/2013	Comp.	Vacant Lot	Field Sample		X			X	X		X	X
CV0343A	4	33.55611217540	-86.79709066500	6/18/2013	Comp.	Front Yard	Field Sample		X				X			
CV0343A	4	33.55611217540	-86.79709066500	6/18/2013	Comp.	Front Yard	Field Duplicate		X							
CV0343B	5	33.55626403070	-86.79708089190	6/18/2013	Comp.	Back Yard	Field Sample		X			X	X		X	X
CV0343B	5	33.55626403070	-86.79708089190	6/18/2013	Comp.	Back Yard	Field Duplicate		X			X			X	
CV0346A	5	33.55610100750	-86.79672762000	6/6/2013	Comp.	Front Yard	Field Sample		X				X			
CV0346B	5	33.55625107670	-86.79674454030	6/6/2013	Comp.	Back Yard	Field Sample		X				X			
CV0346C	1	33.55629321300	-86.79676679100	6/6/2013	Grab	Playset	Field Sample		X				X			
CV0348A	5	33.55610450470	-86.79660158640	3/7/2013	Comp.	Front Yard	Field Sample		X				X			
CV0348A	5	33.55610450470	-86.79660158640	3/7/2013	Comp.	Front Yard	Field Duplicate		X							
CV0348B	5	33.55632997300	-86.79659490920	3/7/2013	Comp.	Back Yard	Field Sample		X				X			
CV0350A	5	33.55596841170	-86.79644599370	3/6/2013	Comp.	Front/Side Yard	Field Sample		X				X			
CV0350B	5	33.55575660460	-86.79631280120	3/6/2013	Comp.	Back Yard	Field Sample		X			X	X		X	X
CV0350C	1	33.55566157820	-86.79629198780	3/6/2013	Grab	Drainage	Field Sample		X				X			
CV0353A	3	33.55432357570	-86.79938793830	3/14/2013	Comp.	Front Yard	Field Sample		X				X			X
CV0353B	5	33.55439499800	-86.79918886470	3/14/2013	Comp.	Back Yard	Field Sample		X				X			
CV0357A	3	33.55463087260	-86.79957682200	1/31/2013	Comp.	Front Yard	Field Sample		X				X			X
CV0357B	3	33.55460988650	-86.79966870710	1/31/2013	Comp.	Side Yard	Field Sample		X				X			X
CV0357C	5	33.55462898680	-86.79985120860	1/31/2013	Comp.	Back Yard	Field Sample		X				X			X
CV0359A	5	33.55480194930	-86.79991864590	11/14/2012	Comp.	Back Yard	Field Sample		X			X	X		X	X
CV0359B	5	33.55474390140	-86.79976495600	11/14/2012	Comp.	Side Yard	Field Sample		X				X			X
CV0361A	5	33.55498537900	-86.79957079180	12/18/2012	Comp.	Front Yard	Field Sample		X				X			X
CV0361B	5	33.55486728190	-86.79963484500	12/18/2012	Comp.	Side Yard	Field Sample		X				X			X
CV0361C	5	33.55488024710	-86.79983583830	12/18/2012	Comp.	Back Yard	Field Sample		X				X			X
CV0362A	5	33.55511228240	-86.79959517990	11/14/2012	Comp.	Front Yard	Field Sample		X				X			X
CV0362B	5	33.55506427570	-86.79990575560	11/14/2012	Comp.	Back Yard	Field Sample		X		X	X	X		X	X
CV0363A	5	33.55496321000	-86.79936333000	1/22/2013	Comp.	Vacant Lot	Field Sample		X				X			X
CV0363B	5	33.55495543000	-86.79914391000	1/22/2013	Comp.	Vacant Lot	Field Sample		X			X	X		X	X
CV0364A	5	33.55516769930	-86.79956001530	11/15/2012	Comp.	Front Yard	Field Sample		X				X			X
CV0364B	5	33.55521798040	-86.79991125090	11/15/2012	Comp.	Back Yard	Field Sample		X				X			X
CV0365A	3	33.55510564470	-86.79938552840	1/23/2013	Comp.	Front Yard	Field Sample		X				X			X
CV0365B	5	33.55511096520	-86.79920369360	1/23/2013	Comp.	Back Yard	Field Sample		X				X			X

TABLE 1
35TH AVENUE REMOVAL SITE
SUMMARY OF SURFACE SOIL SAMPLES COLLECTED

								UNSIEVED						SIEVED		
Location	Aliquot #	Latitude	Longitude	Sample Date	Sample Collection	Sub Location	Sample Type	Hexavalent Chromium	TCL PAH	PCB	TCL SVOC	TMETALS	XRF	Hexavalent Chromium	TMETALS	XRF
CV0366A	5	33.55532904860	-86.79966177010	11/15/2012	Comp.	Front Yard	Field Sample		X			X	X		X	X
CV0366B	5	33.55533912870	-86.79985261380	11/15/2012	Comp.	Back Yard	Field Sample		X				X			X
CV0367A	5	33.55521700000	-86.79938500000	2/15/2013	Comp.	Front Yard	Field Sample		X				X			
CV0367B	5	33.55521600000	-86.79913100000	2/15/2013	Comp.	Back Yard	Field Sample		X			X	X			
CV0368A	3	33.55530155720	-86.79938385420	3/21/2013	Comp.	Front Yard	Field Sample		X				X			
CV0368B	5	33.55522833080	-86.79908907020	3/21/2013	Comp.	Back Yard	Field Sample		X				X			X
CV0370A	5	33.55551313220	-86.79995764190	12/18/2012	Comp.	Back Yard	Field Sample		X				X			X
CV0370B	5	33.55562850410	-86.79978384470	12/18/2012	Comp.	Side Yard	Field Sample		X				X			X
CV0370C	1	33.55740807060	-86.80500444240	12/18/2012	Grab	Drainage	Field Sample		X				X			X
CV0371A	5	33.55550800000	-86.79925200000	1/22/2013	Comp.	Front/Side Yard	Field Sample		X				X			X
CV0371B	5	33.55551600000	-86.79899400000	1/22/2013	Comp.	Back Yard	Field Sample		X				X			X
CV0377A	5	33.55593149000	-86.79939655000	1/15/2013	Comp.	Front Yard	Field Sample		X				X			X
CV0377B	5	33.55592639000	-86.79912610000	1/15/2013	Comp.	Veg Garden	Field Sample		X				X			X
CV0378A	5	33.55614749000	-86.79956099000	1/15/2013	Comp.	Front Yard	Field Sample		X				X			X
CV0378B	5	33.55606226000	-86.79978950000	1/15/2013	Comp.	Back Yard	Field Sample		X				X			X
CV0379A	5	33.55616986660	-86.79937602910	2/27/2013	Comp.	Vacant Lot	Field Sample		X				X			
CV0379B	5	33.55616725850	-86.79919418870	2/27/2013	Comp.	Vacant Lot	Field Sample		X				X			
CV0380A	5	33.55630629590	-86.79937456930	4/2/2013	Comp.	Vacant Lot	Field Sample		X				X			X
CV0380B	5	33.55630783090	-86.79917912340	4/2/2013	Comp.	Vacant Lot	Field Sample		X				X			X
CV0382A	5	33.55640450080	-86.79936716370	11/19/2012	Comp.	Front Yard	Field Sample		X				X			X
CV0382B	5	33.55640241050	-86.79904853170	11/19/2012	Comp.	Back Yard	Field Sample		X			X	X		X	X
CV0386A	5	33.55671957070	-86.79938669070	2/27/2013	Comp.	Front Yard	Field Sample		X				X			
CV0386B	5	33.55669763040	-86.79916416190	2/27/2013	Comp.	Back Yard	Field Sample		X			X	X		X	X
CV0388A	5	33.55682793550	-86.79937533820	3/5/2013	Comp.	Vacant Lot	Field Sample		X				X			X
CV0388A	5	33.55682793550	-86.79937533820	3/5/2013	Comp.	Vacant Lot	Field Duplicate		X							
CV0388B	5	33.55682488060	-86.79915256500	3/5/2013	Comp.	Vacant Lot	Field Sample		X			X	X		X	X
CV0389A	5	33.55692900000	-86.79956483000	1/15/2013	Comp.	Front Yard	Field Sample		X			X	X		X	X
CV0389A	5	33.55692900000	-86.79956483000	1/15/2013	Comp.	Front Yard	Field Duplicate		X							
CV0389B	5	33.55689650000	-86.79995781000	1/15/2013	Comp.	Back Yard	Field Sample		X				X			X
CV0391A	5	33.55714638610	-86.79957570170	2/22/2013	Comp.	Front Yard	Field Sample		X				X			
CV0391B	5	33.55713458930	-86.79986555690	2/22/2013	Comp.	Back Yard	Field Sample		X				X			
CV0392A	5	33.55704627350	-86.79956069170	3/13/2013	Comp.	Vacant Lot	Field Sample		X				X			
CV0392B	5	33.55703602910	-86.79971587440	3/13/2013	Comp.	Vacant Lot	Field Sample		X				X			
CV0393A	5	33.55726169000	-86.79956664000	1/8/2013	Comp.	Front Yard	Field Sample		X				X			X
CV0393B	5	33.55724265000	-86.79982379000	1/8/2013	Comp.	Back Yard	Field Sample		X				X			X
CV0395A	5	33.55735888030	-86.79959100330	1/31/2013	Comp.	Front/Side Yard	Field Sample		X				X			X

TABLE 1
35TH AVENUE REMOVAL SITE
SUMMARY OF SURFACE SOIL SAMPLES COLLECTED

								UNSIEVED						SIEVED		
Location	Aliquot #	Latitude	Longitude	Sample Date	Sample Collection	Sub Location	Sample Type	Hexavalent Chromium	TCL PAH	PCB	TCL SVOC	TMETALS	XRF	Hexavalent Chromium	TMETALS	XRF
CV0395B	5	33.55736262350	-86.79982255600	1/31/2013	Comp.	Back/Side Yard	Field Sample		X			X	X		X	X
CV0398A	5	33.55759741840	-86.79955490040	2/27/2013	Comp.	Front Yard	Field Sample		X				X			
CV0398B	5	33.55760844900	-86.79981637080	2/27/2013	Comp.	Back Yard	Field Sample		X				X			
CV0399A	5	33.55768522200	-86.79939261050	3/5/2013	Comp.	Front Yard	Field Sample		X				X			
CV0399B	5	33.55770563760	-86.79917194050	3/5/2013	Comp.	Back Yard	Field Sample		X				X			X
CV0400A	3	33.55766942710	-86.79956681190	1/31/2013	Comp.	Front Yard	Field Sample		X				X			X
CV0400B	5	33.55766888830	-86.79981270090	1/31/2013	Comp.	Back Yard	Field Sample		X				X			X
CV0400B	5	33.55766888830	-86.79981270090	1/31/2013	Comp.	Back Yard	Field Duplicate		X							
CV0401A	5	33.55783917000	-86.79938575000	4/11/2013	Comp.	Front Yard	Field Sample		X				X			
CV0401B	5	33.55783543000	-86.79915030000	4/11/2013	Comp.	Back Yard	Field Sample		X				X			
CV0402A	5	33.55777675480	-86.79955922340	2/27/2013	Comp.	Front Yard	Field Sample		X				X			
CV0402B	5	33.55779849850	-86.79981403420	2/27/2013	Comp.	Back Yard	Field Sample		X			X	X		X	X
CV0403A	5	33.55793234000	-86.79938521000	1/22/2013	Comp.	Front Yard	Field Sample		X			X	X		X	X
CV0403B	5	33.55795618000	-86.79918873000	1/22/2013	Comp.	Back Yard	Field Sample		X				X			X
CV0405A	5	33.55808050000	-86.79938654000	4/11/2013	Comp.	Front Yard	Field Sample		X				X			
CV0405B	5	33.55807766000	-86.79914646000	4/11/2013	Comp.	Back Yard	Field Sample		X				X			
CV0406A	5	33.55806105410	-86.79960035360	1/17/2013	Comp.	Vacant Lot	Field Sample		X				X			X
CV0406B	5	33.55800618930	-86.79979875660	1/17/2013	Comp.	Vacant Lot	Field Sample		X				X			X
CV0407A	5	33.55817157000	-86.79938063000	1/8/2013	Comp.	Front Yard	Field Sample		X				X			X
CV0407B	5	33.55818009000	-86.79917279000	1/8/2013	Comp.	Back Yard	Field Sample		X				X			X
CV0407C	5	33.55819218000	-86.79904786000	1/8/2013	Comp.	Back Yard	Field Sample		X				X			X
CV0408A	5	33.55812785000	-86.79955817000	1/8/2013	Comp.	Front Yard	Field Sample		X				X			X
CV0408B	5	33.55811154000	-86.79981802000	1/8/2013	Comp.	Back Yard	Field Sample		X				X			X
CV0409A	5	33.55833538000	-86.79938832300	2/4/2013	Comp.	Front Yard	Field Sample		X				X			X
CV0409B	5	33.55832347330	-86.79915048130	2/4/2013	Comp.	Back Yard	Field Sample		X				X			X
CV0411A	5	33.55841337000	-86.79957032000	1/8/2013	Comp.	Front Yard	Field Sample		X				X			X
CV0411B	5	33.55832881000	-86.79984878000	1/8/2013	Comp.	Back Yard	Field Sample		X				X			X
CV0412A	5	33.55857709420	-86.79940448870	12/18/2012	Comp.	Front Yard	Field Sample		X				X			X
CV0412B	5	33.55847339280	-86.79915736560	12/18/2012	Comp.	Back Yard	Field Sample		X				X			X
CV0414A	3	33.55890853450	-86.79911406140	1/10/2013	Comp.	Front Yard	Field Sample		X				X			X
CV0414B	5	33.55891035520	-86.79916882370	1/10/2013	Comp.	Side Yard	Field Sample		X				X			X
CV0414C	5	33.55879234990	-86.79912793310	1/10/2013	Comp.	Side Yard	Field Sample		X				X			X
CV0415A	3	33.55903382220	-86.79904468280	11/20/2012	Comp.	Front Yard	Field Sample		X				X			X
CV0415B	3	33.55921951710	-86.79882758680	11/20/2012	Comp.	Back Yard	Field Sample		X				X			X
CV0417A	5	33.55909430000	-86.79915667000	1/22/2013	Comp.	Front Yard	Field Sample		X				X			X
CV0417B	3	33.55909057000	-86.79902095000	1/22/2013	Comp.	Side Yard	Field Sample		X				X			X

TABLE 1
35TH AVENUE REMOVAL SITE
SUMMARY OF SURFACE SOIL SAMPLES COLLECTED

								UNSIEVED						SIEVED		
Location	Aliquot #	Latitude	Longitude	Sample Date	Sample Collection	Sub Location	Sample Type	Hexavalent Chromium	TCL PAH	PCB	TCL SVOC	TMETALS	XRF	Hexavalent Chromium	TMETALS	XRF
CV0417C	5	33.55924973000	-86.79899326000	1/22/2013	Comp.	Back Yard	Field Sample		X				X			X
CV0420A	5	33.55920037200	-86.79929011410	1/10/2013	Comp.	Front Yard	Field Sample		X				X			X
CV0420B	5	33.55937000690	-86.79919653410	1/10/2013	Comp.	Back Yard	Field Sample		X				X			X
CV0420B	5	33.55937000690	-86.79919653410	1/10/2013	Comp.	Back Yard	Field Duplicate		X							
CV0421A	1	33.55920683470	-86.79951517340	12/18/2012	Comp.	Front Yard	Field Sample		X				X			X
CV0421B	5	33.55912492000	-86.79940232200	12/18/2012	Comp.	Side Yard	Field Sample		X				X			X
CV0422A	3	33.55933797670	-86.79940101490	12/18/2012	Comp.	Front Yard	Field Sample		X				X			X
CV0422B	5	33.55942666370	-86.79921885540	12/18/2012	Comp.	Back Yard	Field Sample		X				X			X
CV0423A	5	33.55927550980	-86.79957053240	4/16/2013	Comp.	Front Yard	Field Sample		X				X			
CV0423B	5	33.55914719650	-86.79972343190	4/16/2013	Comp.	Back Yard	Field Sample		X			X	X		X	X
CV0424A	5	33.55943982740	-86.79949951410	12/18/2012	Comp.	Front Yard	Field Sample		X				X			X
CV0424B	5	33.55957840280	-86.79933118650	12/18/2012	Comp.	Back Yard	Field Sample		X				X			X
CV0426A	5	33.55945454360	-86.79963288420	12/11/2012	Comp.	Front yard	Field Sample		X				X			X
CV0426B	5	33.55953380700	-86.79943619890	12/11/2012	Comp.	Back Yard	Field Sample		X				X			X
CV0427A	3	33.55940914770	-86.79976702420	4/23/2013	Comp.	Front Yard	Field Sample		X				X			X
CV0427B	5	33.55925927390	-86.79994446770	4/23/2013	Comp.	Back Yard	Field Sample		X			X	X		X	X
CV0433A	5	33.56028937510	-86.80104875090	1/10/2013	Comp.	Front Yard	Field Sample		X				X			X
CV0433B	5	33.56043749680	-86.80094232300	1/10/2013	Comp.	Back Yard	Field Sample		X				X			X
CV0433C	5	33.56052016510	-86.80082461360	1/10/2013	Comp.	Back Yard	Field Sample		X			X	X		X	X
CV0434A	5	33.56021665210	-86.80089383750	11/13/2012	Comp.	Front Yard	Field Sample		X			X	X		X	X
CV0434B1	5	33.56039661700	-86.80069061820	11/13/2012	Comp.	Back Yard	Field Sample		X				X			X
CV0434B2	5	33.56047282690	-86.80059176070	11/13/2012	Comp.	Back Yard	Field Sample		X				X			X
CV0435A	3	33.56037769400	-86.80113062820	6/3/2013	Comp.	Front Yard	Field Sample		X				X			
CV0435B	3	33.56051441700	-86.80105093640	6/3/2013	Comp.	Back Yard	Field Sample		X				X			
CV0437A	5	33.55432765000	-86.80049484000	1/22/2013	Comp.	Front Yard	Field Sample		X				X			X
CV0437B	5	33.55432275000	-86.80022517000	1/22/2013	Comp.	Back Yard	Field Sample		X				X			X
CV0438A	5	33.55445173680	-86.80046212800	1/23/2013	Comp.	Vacant Lot	Field Sample		X				X			X
CV0438B	5	33.55444122490	-86.80024048180	1/23/2013	Comp.	Vacant Lot	Field Sample		X				X			X
CV0439A	5	33.55453893990	-86.80049223210	2/5/2013	Comp.	Front Yard	Field Sample		X				X			X
CV0439A	5	33.55453893990	-86.80049223210	2/5/2013	Comp.	Front Yard	Field Duplicate		X							
CV0439B	3	33.55458425550	-86.80020046380	2/5/2013	Comp.	Back Yard	Field Sample		X			X	X		X	X
CV0441A	3	33.55419882660	-86.80413949520	1/23/2013	Comp.	Front Yard	Field Sample		X				X			X
CV0441B	5	33.55442905050	-86.80413545450	1/23/2013	Comp.	Back Yard	Field Sample		X				X			X
CV0442A	5	33.55453649270	-86.80065410920	12/5/2012	Comp.	Front Yard	Field Sample		X		X		X			X
CV0442B	5	33.55455973390	-86.80100115060	12/5/2012	Comp.	Back Yard	Field Sample		X				X			X
CV0443A	3	33.55472776470	-86.80064109940	3/21/2013	Comp.	Front Yard	Field Sample		X				X			

TABLE 1
35TH AVENUE REMOVAL SITE
SUMMARY OF SURFACE SOIL SAMPLES COLLECTED

								UNSIEVED						SIEVED		
Location	Aliquot #	Latitude	Longitude	Sample Date	Sample Collection	Sub Location	Sample Type	Hexavalent Chromium	TCL PAH	PCB	TCL SVOC	TMETALS	XRF	Hexavalent Chromium	TMETALS	XRF
CV0443B	5	33.55462865770	-86.80090172300	3/21/2013	Comp.	Back Yard	Field Sample		X				X			
CV0444A	3	33.55486174910	-86.80064301540	1/17/2013	Comp.	Front Yard	Field Sample		X				X			X
CV0444B	5	33.55477396140	-86.80079343590	1/17/2013	Comp.	Back Yard	Field Sample		X				X			X
CV0446A	5	33.55489456530	-86.80063237730	12/12/2012	Comp.	Front yard	Field Sample		X				X			X
CV0446B	5	33.55491132780	-86.80093063510	12/12/2012	Comp.	Back yard	Field Sample		X				X			X
CV0449A	5	33.55527275000	-86.80063737000	12/17/2012	Comp.	Side Yard	Field Sample		X				X			X
CV0449B	5	33.55539129000	-86.80090068000	12/17/2012	Comp.	Side Yard	Field Sample		X			X	X		X	X
CV0449C	5	33.55525918000	-86.80092730000	12/17/2012	Comp.	Back Yard	Field Sample		X				X			X
CV0449D	2	33.55515645000	-86.80063164000	12/17/2012	Comp.	Front Yard	Field Sample		X				X			X
CV0451A	5	33.55525500000	-86.80048700000	12/19/2012	Comp.	Front/Side Yard	Field Sample		X				X			X
CV0451B	5	33.55526500000	-86.80009400000	12/19/2012	Comp.	Back Yard	Field Sample		X				X			X
CV0452A	5	33.55538487590	-86.80044033810	2/1/2013	Comp.	Front Yard	Field Sample		X				X			X
CV0452B	5	33.55538531720	-86.80008733770	2/1/2013	Comp.	Back Yard	Field Sample		X				X			X
CV0453A	5	33.55551878730	-86.80062782350	2/1/2013	Comp.	Front Yard	Field Sample		X				X			X
CV0453B	5	33.55555537660	-86.80084754900	2/1/2013	Comp.	Back Yard	Field Sample		X				X			X
CV0453C	3	33.55558597950	-86.80097057540	2/1/2013	Comp.	Veg Garden	Field Sample		X				X			X
CV0454A	5	33.55565502760	-86.80047565970	1/23/2013	Comp.	Front Yard	Field Sample		X				X			X
CV0454B	3	33.55552071980	-86.80040633230	1/23/2013	Comp.	Side Yard	Field Sample		X				X			X
CV0455A	5	33.55579132580	-86.80049397870	2/1/2013	Comp.	Front Yard	Field Sample		X				X			X
CV0455B	5	33.55576732970	-86.80025945790	2/1/2013	Comp.	Back Yard	Field Sample		X				X			X
CV0456A	5	33.55592734000	-86.80063098000	1/8/2013	Comp.	Front Yard	Field Sample		X				X			X
CV0456B	5	33.55580754000	-86.80084224000	1/8/2013	Comp.	Back Yard	Field Sample		X				X			X
CV0457A	5	33.55600288330	-86.80044617180	3/7/2013	Comp.		Field Sample		X				X			
CV0458A	5	33.55596693000	-86.80065066000	1/8/2013	Comp.	Front Yard	Field Sample		X				X			X
CV0458B	5	33.55596700000	-86.80091200000	1/8/2013	Comp.	Back Yard	Field Sample		X				X			X
CV0459A	5	33.55619170490	-86.80064968430	1/17/2013	Comp.	Front Yard	Field Sample		X				X			X
CV0459B	5	33.55608820510	-86.80082128690	1/17/2013	Comp.	Back Yard	Field Sample		X				X			X
CV0461A	5	33.55626925350	-86.80062478960	1/31/2013	Comp.	Front Yard	Field Sample		X				X			X
CV0461B	5	33.55622960900	-86.80084619210	1/31/2013	Comp.	Back Yard	Field Sample		X				X			X
CV0462A	5	33.55631026410	-86.80047614840	1/9/2013	Comp.	Front Yard	Field Sample		X				X			X
CV0462B	5	33.55628805290	-86.80023438500	1/9/2013	Comp.	Back Yard	Field Sample		X				X			X
CV0464A	3	33.55642704970	-86.80047774120	1/17/2013	Comp.	Front Yard	Field Sample		X				X			X
CV0464B	3	33.55636274270	-86.80025461190	1/17/2013	Comp.	Back Yard	Field Sample		X				X			X
CV0465A	3	33.55650540280	-86.80063621820	1/31/2013	Comp.	Front Yard	Field Sample		X				X			X
CV0465B	5	33.55648444620	-86.80068467340	1/31/2013	Comp.	Side Yard	Field Sample		X				X			X
CV0465C	5	33.55649629980	-86.80091930060	1/31/2013	Comp.	Back Yard	Field Sample		X			X	X		X	X

TABLE 1
35TH AVENUE REMOVAL SITE
SUMMARY OF SURFACE SOIL SAMPLES COLLECTED

								UNSIEVED						SIEVED		
Location	Aliquot #	Latitude	Longitude	Sample Date	Sample Collection	Sub Location	Sample Type	Hexavalent Chromium	TCL PAH	PCB	TCL SVOC	TMETALS	XRF	Hexavalent Chromium	TMETALS	XRF
CV0466A	3	33.55659680260	-86.80047426590	4/30/2013	Comp.	Front Yard	Field Sample		X				X			
CV0466B	5	33.55660675830	-86.80028785460	4/30/2013	Comp.	Back Yard	Field Sample		X				X			
CV0467A	5	33.55667559920	-86.80090027580	2/5/2013	Comp.	Back Yard	Field Sample		X				X			X
CV0468A	3	33.55673329410	-86.80047727860	2/1/2013	Comp.	Front Yard	Field Sample		X				X			X
CV0468B	5	33.55670664330	-86.80015259970	2/1/2013	Comp.	Back Yard	Field Sample		X				X			X
CV0468B	5	33.55670664330	-86.80015259970	2/1/2013	Comp.	Back Yard	Field Duplicate		X							
CV0471A	5	33.55720938970	-86.80063827570	1/17/2013	Comp.	Front/Side Yard	Field Sample		X				X			X
CV0471B	5	33.55704138520	-86.80061599260	1/17/2013	Comp.	Front/Side Yard	Field Sample		X				X			X
CV0473A	5	33.55711060290	-86.80041088610	3/7/2013	Comp.	Front Yard	Field Sample		X				X			
CV0473B	5	33.55713475140	-86.80012092940	3/7/2013	Comp.	Back Yard	Field Sample		X			X	X		X	X
CV0474A	5	33.55719446230	-86.80042122420	11/29/2012	Comp.	Front Yard	Field Sample		X				X			X
CV0474B	5	33.55719241480	-86.80010240170	11/29/2012	Comp.	Back Yard	Field Sample		X				X			X
CV0475A	5	33.55731894170	-86.80041180380	11/29/2012	Comp.	Front Yard	Field Sample		X				X			X
CV0475B	5	33.55732243570	-86.80008954950	11/29/2012	Comp.	Back Yard	Field Sample		X				X			X
CV0476A	5	33.55747060230	-86.80042439120	3/21/2013	Comp.	Front Yard	Field Sample		X				X			
CV0476B	5	33.55744933250	-86.80017668170	3/21/2013	Comp.	Back Yard	Field Sample		X				X			
CV0478A	5	33.55765103000	-86.80044045000	1/15/2013	Comp.	Front Yard	Field Sample		X				X			X
CV0478B	5	33.55766774000	-86.80017177000	1/15/2013	Comp.	Back Yard	Field Sample		X				X			X
CV0479A	5	33.55772864000	-86.80043286000	1/8/2013	Comp.	Front Yard	Field Sample		X				X			X
CV0479B	5	33.55770900000	-86.80016108000	1/8/2013	Comp.	Back Yard	Field Sample		X				X			X
CV0481A	5	33.55785836020	-86.80044206820	1/31/2013	Comp.	Front Yard	Field Sample		X				X			X
CV0481B	5	33.55788258380	-86.80020255490	1/31/2013	Comp.	Back Yard	Field Sample		X				X			X
CV0482A	3	33.55800813680	-86.80040728560	6/17/2013	Comp.	Front Yard	Field Sample		X				X			
CV0482B	5	33.55799805970	-86.80017694520	6/17/2013	Comp.	Back Yard	Field Sample		X				X			
CV0485A	5	33.55833919610	-86.80043413950	1/23/2013	Comp.	Front Yard	Field Sample		X				X			X
CV0485A	5	33.55833919610	-86.80043413950	1/23/2013	Comp.	Front Yard	Field Duplicate		X							
CV0485B	5	33.55830978670	-86.80017361360	1/23/2013	Comp.	Back Yard	Field Sample		X				X			X
CV0489A	3	33.55876477250	-86.80056854090	11/28/2012	Comp.	Vacant Lot	Field Sample		X				X			X
CV0489B	3	33.55888386600	-86.80055982270	11/28/2012	Comp.	Vacant Lot	Field Sample		X				X			X
CV0490A	5	33.56006571210	-86.80236552040	1/31/2013	Comp.	Side Yard	Field Sample		X				X			X
CV0490B	5	33.55998027650	-86.80227617520	1/31/2013	Comp.	Front Yard	Field Sample		X				X			X
CV0490C	5	33.55985705310	-86.80209572470	1/31/2013	Comp.	Side Yard	Field Sample		X				X			X
CV0491A	5	33.56005067500	-86.80254740720	2/27/2013	Comp.	Front Yard	Field Sample		X				X			
CV0491B	5	33.56004090850	-86.80271510630	2/27/2013	Comp.	Back/Side Yard	Field Sample		X				X			
CV0491C	5	33.55981208310	-86.80286542620	2/27/2013	Comp.	Back Yard	Field Sample		X				X			
CV0492A	5	33.56017227350	-86.80256938180	6/4/2013	Comp.	Front Yard	Field Sample		X				X			

TABLE 1
35TH AVENUE REMOVAL SITE
SUMMARY OF SURFACE SOIL SAMPLES COLLECTED

								UNSIEVED						SIEVED		
Location	Aliquot #	Latitude	Longitude	Sample Date	Sample Collection	Sub Location	Sample Type	Hexavalent Chromium	TCL PAH	PCB	TCL SVOC	TMETALS	XRF	Hexavalent Chromium	TMETALS	XRF
CV0492B	5	33.56004819970	-86.80278993500	6/4/2013	Comp.	Back Yard	Field Sample		X				X			
CV0493A	5	33.56027733270	-86.80262545640	1/16/2013	Comp.	Front Yard	Field Sample		X				X			X
CV0493B	5	33.56015665260	-86.80288796260	1/16/2013	Comp.	Back Yard	Field Sample		X				X			X
CV0494A	5	33.56026256950	-86.80243073420	11/8/2012	Comp.	Front Yard	Field Sample		X				X			X
CV0494B	5	33.56053780110	-86.80199665700	11/8/2012	Comp.	Back Yard	Field Sample		X				X			X
CV0495A	5	33.56056945980	-86.80256778660	11/8/2012	Comp.	Front Yard	Field Sample		X							X
CV0495A	5	33.56056945980	-86.80256778660	11/8/2012	Comp.	Front Yard	Field Duplicate		X							
CV0495B	5	33.56051732840	-86.80222942320	11/8/2012	Comp.	Back Yard	Field Sample		X				X			X
CV0496A	5	33.56040263360	-86.80265691940	4/3/2013	Comp.	Front Yard	Field Sample		X				X			
CV0496B	5	33.56028641060	-86.80291629740	4/3/2013	Comp.	Back Yard	Field Sample		X				X			
CV0497A	5	33.56049526440	-86.80265816150	4/3/2013	Comp.	Front/Side Yard	Field Sample		X				X			
CV0497B	5	33.56057319630	-86.80287343820	4/3/2013	Comp.	Back Yard	Field Sample		X				X			X
CV0498A	5	33.55700419060	-86.80852872490	1/23/2013	Comp.	Front Yard	Field Sample		X				X			X
CV0500A	5	33.55698300000	-86.80801300000	2/27/2013	Comp.	Front Yard	Field Sample		X				X			
CV0500A	5	33.55698300000	-86.80801300000	2/27/2013	Comp.	Front Yard	Field Duplicate		X							
CV0500B	5	33.55679900000	-86.80802400000	2/27/2013	Comp.	Back Yard	Field Sample		X				X			
CV0501A	5	33.55694838480	-86.80788162960	4/1/2013	Comp.	Front Yard	Field Sample		X				X			
CV0501B	5	33.55676098100	-86.80787986750	4/1/2013	Comp.	Back Yard	Field Sample		X			X	X			
CV0502A	5	33.55698249000	-86.80772341000	1/15/2013	Comp.	Front Yard	Field Sample		X			X	X		X	X
CV0502B	5	33.55681513000	-86.80778218000	1/15/2013	Comp.	Back Yard	Field Sample		X				X			X
CV0503A	5	33.55697247000	-86.80750430000	1/18/2013	Comp.	Front Yard	Field Sample		X			X	X		X	X
CV0503B	5	33.55681084000	-86.80747912000	1/18/2013	Comp.	Front Yard	Field Sample		X				X			X
CV0503B	5	33.55681084000	-86.80747912000	1/18/2013	Comp.	Back Yard	Field Duplicate		X							
CV0504A	5	33.55696853690	-86.80733494650	1/10/2013	Comp.	Front Yard	Field Sample		X				X			X
CV0504B	5	33.55677953550	-86.80744476620	1/10/2013	Comp.	Back Yard	Field Sample		X				X			X
CV0506A	5	33.55670773380	-86.80671404220	3/25/2013	Comp.	School	Field Sample		X				X			
CV0506B	5	33.55684764120	-86.80672286580	3/25/2013	Comp.	School	Field Sample		X				X			
CV0507A	5	33.55708632000	-86.80591479000	1/24/2013	Comp.	Front Yard	Field Sample		X			X	X		X	X
CV0509A	5	33.55604510790	-86.80655103950	3/26/2013	Comp.	School	Field Sample		X				X			
CV0509AA	5	33.55520261370	-86.80693916530	3/26/2013	Comp.	School	Field Sample		X				X			
CV0509AB	1	33.55630370890	-86.80615700820	3/26/2013	Grab	School	Field Sample		X				X			
CV0509AC	1	33.55629884750	-86.80611842190	3/26/2013	Grab	School	Field Sample		X				X			
CV0509AD	1	33.55610753590	-86.80611399640	3/26/2013	Grab	School	Field Sample		X				X			
CV0509AE	1	33.55617740960	-86.80577002080	3/26/2013	Grab	School	Field Sample		X				X			
CV0509AF	1	33.55515823470	-86.80572594310	3/26/2013	Grab	School	Field Sample		X				X			
CV0509AG	1	33.55628939600	-86.80538983090	3/26/2013	Grab	School	Field Sample		X				X			

TABLE 1
35TH AVENUE REMOVAL SITE
SUMMARY OF SURFACE SOIL SAMPLES COLLECTED

								UNSIEVED						SIEVED		
Location	Aliquot #	Latitude	Longitude	Sample Date	Sample Collection	Sub Location	Sample Type	Hexavalent Chromium	TCL PAH	PCB	TCL SVOC	TMETALS	XRF	Hexavalent Chromium	TMETALS	XRF
CV0509AH	1	33.55629482310	-86.80534662060	3/26/2013	Grab	School	Field Sample		X				X			
CV0509AI	1	33.55600416400	-86.80530028580	3/26/2013	Grab	School	Field Sample		X				X			
CV0509AJ	1	33.55594121090	-86.80527648410	3/26/2013	Grab	School	Field Sample		X				X			
CV0509AK	1	33.55673905760	-86.80549693170	3/26/2013	Grab	School	Field Sample		X				X			
CV0509AL	1	33.55673544310	-86.80526148850	3/26/2013	Grab	School	Field Sample		X			X	X			
CV0509AM	1	33.55670838670	-86.80500193600	3/26/2013	Grab	School	Field Sample		X				X			
CV0509AN	1	33.55667030030	-86.80494780810	3/26/2013	Grab	School	Field Sample		X				X			
CV0509AO	1	33.55636126680	-86.80496414270	3/27/2013	Grab	School	Field Sample		X				X			
CV0509AP	1	33.55619166000	-86.80504799840	3/27/2013	Grab	School	Field Sample		X				X			
CV0509B	5	33.55574586430	-86.80655692520	3/26/2013	Comp.	School	Field Sample		X				X			
CV0509BB	5	33.55615334920	-86.80647919330	3/26/2013	Comp.	School	Field Sample		X				X			
CV0509C	5	33.55549156390	-86.80656414770	3/26/2013	Comp.	School	Field Sample		X				X			
CV0509C	5	33.55549156390	-86.80656414770	3/26/2013	Comp.	School	Field Duplicate		X							
CV0509CC	5	33.55683031560	-86.80657795050	3/26/2013	Comp.	School	Field Sample		X				X			
CV0509CC	5	33.55683031560	-86.80657795050	3/26/2013	Comp.	School	Field Duplicate		X							
CV0509D	4	33.55604500000	-86.80655100000	3/26/2013	Comp.	School	Field Sample		X				X			
CV0509DD	5	33.55691017820	-86.80606682930	3/26/2013	Comp.	School	Field Sample		X				X			
CV0509E	5	33.55646404690	-86.80616973380	3/26/2013	Comp.	School	Field Sample		X				X			
CV0509EE	5	33.55695849780	-86.80584348280	3/26/2013	Comp.	School	Field Sample		X				X			
CV0509F	5	33.55604385040	-86.80621919880	3/26/2013	Comp.	School	Field Sample		X			X	X			
CV0509FF	5	33.55694400930	-86.80510509820	3/26/2013	Comp.	School	Field Sample		X				X			
CV0509G	5	33.55573197610	-86.80623259390	3/26/2013	Comp.	School	Field Sample		X		X		X			
CV0509GG	5	33.55677308280	-86.80506294730	3/26/2013	Comp.	School	Field Sample		X				X			
CV0509H	5	33.55549644530	-86.80623490270	3/26/2013	Comp.	School	Field Sample		X				X			
CV0509HH	5	33.55673924700	-86.80542048820	3/26/2013	Comp.	School	Field Sample		X				X			
CV0509HH	5	33.55673924700	-86.80542048820	3/26/2013	Comp.	School	Field Duplicate		X							
CV0509I	5	33.55522814650	-86.80624590930	3/26/2013	Comp.	School	Field Sample		X				X			
CV0509II	5	33.55646315540	-86.80494695520	3/27/2013	Comp.	School	Field Sample		X				X			
CV0509J	5	33.55606505310	-86.80608239670	3/26/2013	Comp.	School	Field Sample		X				X			
CV0509JJ	5	33.55629263100	-86.80499238930	3/27/2013	Comp.	School	Field Sample		X				X			
CV0509K	5	33.55632605570	-86.80580824550	3/26/2013	Comp.	School	Field Sample		X				X			
CV0509K	5	33.55632605570	-86.80580824550	3/26/2013	Comp.	School	Field Duplicate		X							
CV0509KK	5	33.55598696230	-86.80494690770	3/27/2013	Comp.	School	Field Sample		X				X			
CV0509L	5	33.55603525740	-86.80566323860	3/26/2013	Comp.	School	Field Sample		X				X			
CV0509LL	5	33.55556042570	-86.80495854210	3/27/2013	Comp.	School	Field Sample		X				X			
CV0509M	5	33.55573497730	-86.80591529990	3/26/2013	Comp.	School	Field Sample		X				X			

TABLE 1
35TH AVENUE REMOVAL SITE
SUMMARY OF SURFACE SOIL SAMPLES COLLECTED

								UNSIEVED						SIEVED		
Location	Aliquot #	Latitude	Longitude	Sample Date	Sample Collection	Sub Location	Sample Type	Hexavalent Chromium	TCL PAH	PCB	TCL SVOC	TMETALS	XRF	Hexavalent Chromium	TMETALS	XRF
CV0509MM	5	33.55526578060	-86.80497271120	3/27/2013	Comp.	School	Field Sample		X				X			
CV0509N	5	33.55547416210	-86.80590304220	3/26/2013	Comp.	School	Field Sample		X				X			
CV0509O	5	33.55523237880	-86.80566081970	3/26/2013	Comp.	School	Field Sample		X			X	X			
CV0509P	5	33.55644034910	-86.80538348610	3/26/2013	Comp.	School	Field Sample		X				X			
CV0509Q	5	33.55603434340	-86.80534763940	3/26/2013	Comp.	School	Field Sample		X				X			
CV0509R	5	33.55573525490	-86.80536568240	3/26/2013	Comp.	School	Field Sample		X				X			
CV0509S	5	33.55545001800	-86.80560530180	3/26/2013	Comp.	School	Field Sample		X				X			
CV0509T	5	33.55521005310	-86.80561937930	3/26/2013	Comp.	School	Field Sample		X			X	X			
CV0509T	5	33.55521005310	-86.80561937930	3/26/2013	Comp.	School	Field Duplicate		X			X				
CV0509U	5	33.55602898810	-86.80526401660	3/26/2013	Comp.	School	Field Sample		X				X			
CV0509V	5	33.55572790380	-86.80526537500	3/26/2013	Comp.	School	Field Sample		X				X			
CV0509W	5	33.55544894400	-86.80528091570	3/26/2013	Comp.	School	Field Sample		X				X			
CV0509X	5	33.55519885530	-86.80515066000	3/26/2013	Comp.	School	Field Sample		X				X			
CV0509Y	5	33.55549108510	-86.80659417620	3/26/2013	Comp.	School	Field Sample		X			X	X		X	X
CV0509Z	5	33.55549421030	-86.80688191160	3/26/2013	Comp.	School	Field Sample		X				X			
CV0510A	5	33.55720941590	-86.80364656140	12/13/2012	Comp.	Side yard	Field Sample		X				X			X
CV0510B	5	33.55719722870	-86.80387348100	12/13/2012	Comp.	Side yard	Field Sample		X				X			X
CV0511A	5	33.55805091430	-86.79644213360	12/12/2012	Comp.	School	Field Sample		X				X			X
CV0511A	5	33.55805091430	-86.79644213360	12/12/2012	Comp.	School	Field Duplicate		X							
CV0511AA	5	33.55843459840	-86.79714259680	12/12/2012	Comp.	School	Field Sample		X				X			X
CV0511AAA	5	33.55790924840	-86.79799452280	12/13/2012	Comp.	School	Field Sample		X				X			X
CV0511AB	1	33.55934193920	-86.79720147360	12/12/2012	Grab	School	Field Sample		X			X	X		X	X
CV0511AC	1	33.55935174050	-86.79647393900	12/13/2012	Grab	School	Field Sample		X				X			X
CV0511AD	1	33.55810500000	-86.79625200000	12/13/2012	Grab	School	Field Sample		X				X			X
CV0511AE	1	33.55931792480	-86.79793303230	12/13/2012	Grab	School	Field Sample		X				X			X
CV0511B	5	33.55825482010	-86.79644163490	12/12/2012	Comp.	School	Field Sample		X				X			X
CV0511B	5	33.55825482010	-86.79644163490	12/12/2012	Comp.	School	Field Duplicate		X							
CV0511BB	5	33.55862100360	-86.79714364100	12/12/2012	Comp.	School	Field Sample		X				X			X
CV0511BBB	5	33.55810688140	-86.79798498290	12/13/2012	Comp.	School	Field Sample		X				X			X
CV0511BBB	5	33.55810688140	-86.79798498290	12/13/2012	Comp.	School	Field Duplicate		X							
CV0511C	5	33.55844213360	-86.79644415790	12/12/2012	Comp.	School	Field Sample		X				X			X
CV0511C	5	33.55844213360	-86.79644415790	12/12/2012	Comp.	School	Field Duplicate		X							
CV0511CC	5	33.55880967090	-86.79715150060	12/12/2012	Comp.	School	Field Sample		X				X			X
CV0511CCC	5	33.55829255810	-86.79798032620	12/13/2012	Comp.	School	Field Sample		X				X			X
CV0511D	5	33.55864240510	-86.79643683110	12/12/2012	Comp.	School	Field Sample		X				X			X
CV0511D	5	33.55864240510	-86.79643683110	12/12/2012	Comp.	School	Field Duplicate		X							

TABLE 1
35TH AVENUE REMOVAL SITE
SUMMARY OF SURFACE SOIL SAMPLES COLLECTED

								UNSIEVED						SIEVED		
Location	Aliquot #	Latitude	Longitude	Sample Date	Sample Collection	Sub Location	Sample Type	Hexavalent Chromium	TCL PAH	PCB	TCL SVOC	TMETALS	XRF	Hexavalent Chromium	TMETALS	XRF
CV0511DD	5	33.55901411710	-86.79715195670	12/12/2012	Comp.	School	Field Sample		X				X			X
CV0511DDD	5	33.55849152210	-86.79798107040	12/13/2012	Comp.	School	Field Sample		X				X			X
CV0511E	5	33.55885061090	-86.79642719750	12/12/2012	Comp.	School	Field Sample		X				X			X
CV0511EE	5	33.55919070760	-86.79716215020	12/12/2012	Comp.	School	Field Sample		X				X			X
CV0511EEE	5	33.55868165830	-86.79798177480	12/13/2012	Comp.	School	Field Sample		X				X			X
CV0511F	5	33.55905976050	-86.79642049500	12/12/2012	Comp.	School	Field Sample		X				X			X
CV0511FF	5	33.55799279510	-86.79731719440	12/13/2012	Comp.	School	Field Sample		X				X			X
CV0511FFF	5	33.55886468040	-86.79797699900	12/13/2012	Comp.	School	Field Sample		X				X			X
CV0511G	5	33.55925095750	-86.79641551810	12/12/2012	Comp.	School	Field Sample		X				X			X
CV0511GG	5	33.55805080270	-86.79731855920	12/13/2012	Comp.	School	Field Sample		X				X			X
CV0511GGG	5	33.55906101860	-86.79798474410	12/13/2012	Comp.	School	Field Sample		X				X			X
CV0511H	5	33.55797111150	-86.79668026230	12/12/2012	Comp.	School	Field Sample		X				X			X
CV0511HH	5	33.55824459610	-86.79731813990	12/13/2012	Comp.	School	Field Sample		X				X			X
CV0511HHH	5	33.55791200000	-86.79806100000	12/13/2012	Comp.	School	Field Sample		X				X			X
CV0511I	5	33.55804745010	-86.79667968520	12/12/2012	Comp.	School	Field Sample		X				X			X
CV0511II	5	33.55842599800	-86.79732145510	12/13/2012	Comp.	School	Field Sample		X				X			X
CV0511III	5	33.55810709300	-86.79820780030	12/13/2012	Comp.	School	Field Sample		X				X			X
CV0511J	5	33.55824424300	-86.79668044550	12/12/2012	Comp.	School	Field Sample		X				X			X
CV0511JJ	5	33.55861550920	-86.79738154530	12/13/2012	Comp.	School	Field Sample		X				X			X
CV0511JJJ	5	33.55829308060	-86.79820943890	12/13/2012	Comp.	School	Field Sample		X				X			X
CV0511K	5	33.55844229510	-86.79667267200	12/12/2012	Comp.	School	Field Sample		X				X			X
CV0511KK	5	33.55880472430	-86.79738303980	12/13/2012	Comp.	School	Field Sample		X				X			X
CV0511KKK	5	33.55848539410	-86.79820299510	12/13/2012	Comp.	School	Field Sample		X				X			X
CV0511L	5	33.55862240240	-86.79667182240	12/12/2012	Comp.	School	Field Sample		X				X			X
CV0511LL	5	33.55899906070	-86.79738909430	12/13/2012	Comp.	School	Field Sample		X				X			X
CV0511LLL	5	33.55867805040	-86.79820684890	12/13/2012	Comp.	School	Field Sample		X				X			X
CV0511M	5	33.55881557310	-86.79667824100	12/12/2012	Comp.	School	Field Sample		X				X			X
CV0511MM	5	33.55918070240	-86.79739088410	12/13/2012	Comp.	School	Field Sample		X				X			X
CV0511MMM	5	33.55886424660	-86.79817173750	12/13/2012	Comp.	School	Field Sample		X				X			X
CV0511N	5	33.55901369170	-86.79666192050	12/12/2012	Comp.	School	Field Sample		X				X			X
CV0511NN	5	33.55801428140	-86.79750502580	12/13/2012	Comp.	School	Field Sample		X				X			X
CV0511NNN	4	33.55782614500	-86.79771076320	12/13/2012	Comp.	School	Field Sample		X				X			X
CV0511O	5	33.55920808830	-86.79666407880	12/12/2012	Comp.	School	Field Sample		X				X			X
CV0511OO	5	33.55860759550	-86.79750895930	12/13/2012	Comp.	School	Field Sample		X				X			X
CV0511OOO	5	33.55704591800	-86.79652420270	12/13/2012	Comp.	School	Field Sample		X				X			X
CV0511P	5	33.55798133370	-86.79690635230	12/12/2012	Comp.	School	Field Sample		X				X			X

TABLE 1
35TH AVENUE REMOVAL SITE
SUMMARY OF SURFACE SOIL SAMPLES COLLECTED

								UNSIEVED						SIEVED		
Location	Aliquot #	Latitude	Longitude	Sample Date	Sample Collection	Sub Location	Sample Type	Hexavalent Chromium	TCL PAH	PCB	TCL SVOC	TMETALS	XRF	Hexavalent Chromium	TMETALS	XRF
CV0511PP	5	33.55880372380	-86.79751473360	12/13/2012	Comp.	School	Field Sample		X				X			X
CV0511PPP	5	33.55705087800	-86.79686645090	12/13/2012	Comp.	School	Field Sample		X				X			X
CV0511Q	5	33.55804465360	-86.79690477110	12/12/2012	Comp.	School	Field Sample		X				X			X
CV0511QQ	5	33.55899202300	-86.79762191920	12/13/2012	Comp.	School	Field Sample		X				X			X
CV0511QQQ	5	33.55705968710	-86.79734969480	12/13/2012	Comp.	School	Field Sample		X				X			X
CV0511R	5	33.55824419520	-86.79689968730	12/12/2012	Comp.	School	Field Sample		X				X			X
CV0511RR	5	33.55920593510	-86.79762249170	12/13/2012	Comp.	School	Field Sample		X				X			X
CV0511RRR	5	33.55706654080	-86.79770198880	12/13/2012	Comp.	School	Field Sample		X				X			X
CV0511S	5	33.55844018810	-86.79690567520	12/12/2012	Comp.	School	Field Sample		X			X	X		X	X
CV0511SS	5	33.55791467000	-86.79776345870	12/13/2012	Comp.	School	Field Sample		X				X			X
CV0511T	5	33.55862050200	-86.79690167150	12/12/2012	Comp.	School	Field Sample		X				X			X
CV0511TT	5	33.55816965820	-86.79775824130	12/13/2012	Comp.	School	Field Sample		X				X			X
CV0511TTT	0	33.55922900000	-86.79814800000	12/13/2012	Grab	School	Field Sample		X			X				
CV0511U	5	33.55881641860	-86.79689918390	12/12/2012	Comp.	School	Field Sample		X				X			X
CV0511UU	5	33.55835294390	-86.79775701060	12/13/2012	Comp.	School	Field Sample		X			X	X		X	X
CV0511V	5	33.55901484210	-86.79689707780	12/12/2012	Comp.	School	Field Sample		X				X			X
CV0511VV	5	33.55854421100	-86.79775860730	12/13/2012	Comp.	School	Field Sample		X				X			X
CV0511W	5	33.55920349340	-86.79689986040	12/12/2012	Comp.	School	Field Sample		X				X			X
CV0511WW	5	33.55874255860	-86.79775680500	12/13/2012	Comp.	School	Field Sample		X				X			X
CV0511X	5	33.55798444880	-86.79713363980	12/12/2012	Comp.	School	Field Sample		X				X			X
CV0511XX	5	33.55889430820	-86.79775883950	12/13/2012	Comp.	School	Field Sample		X				X			X
CV0511Y	5	33.55805340560	-86.79714048930	12/12/2012	Comp.	School	Field Sample		X				X			X
CV0511YY	5	33.55905575700	-86.79779183010	12/13/2012	Comp.	School	Field Sample		X				X			X
CV0511Z	5	33.55824352870	-86.79713347040	12/12/2012	Comp.	School	Field Sample		X				X			X
CV0511ZZ	5	33.55917686610	-86.79779077190	12/13/2012	Comp.	School	Field Sample		X				X			X
CV0516A	5	33.55677088840	-86.79712821770	4/17/2013	Comp.	Front Yard	Field Sample		X				X			
CV0516B	4	33.55672215500	-86.79728944170	4/17/2013	Comp.	Side Yard	Field Sample		X				X			
CV0516C	5	33.55652328220	-86.79717404990	4/17/2013	Comp.	Back Yard	Field Sample		X				X			
CV0517A	5	33.55674408440	-86.79668389130	12/4/2012	Comp.	Front Yard	Field Sample		X				X			X
CV0517B	5	33.55650577220	-86.79670406820	12/4/2012	Comp.	Back Yard	Field Sample		X				X			X
CV0517C	1	33.55648900000	-86.79675800000	12/4/2012	Grab	Back Yard	Field Sample		X				X			X
CV0518A	5	33.55662242220	-86.79630114540	3/6/2013	Comp.	Vacant Lot	Field Sample		X				X			
CV0518B	5	33.55650256490	-86.79635065210	3/6/2013	Comp.	Vacant Lot	Field Sample		X				X			
CV0520A	5	33.55860545340	-86.79938390110	12/6/2012	Comp.	Vacant Lot	Field Sample		X				X			X
CV0520B	5	33.55859606130	-86.79910451770	12/6/2012	Comp.	Vacant Lot	Field Sample		X				X			X
CV0521A	5	33.55832827710	-86.80720356080	1/29/2013	Comp.	Front Yard	Field Sample		X			X	X		X	X

TABLE 1
35TH AVENUE REMOVAL SITE
SUMMARY OF SURFACE SOIL SAMPLES COLLECTED

								UNSIEVED						SIEVED		
Location	Aliquot #	Latitude	Longitude	Sample Date	Sample Collection	Sub Location	Sample Type	Hexavalent Chromium	TCL PAH	PCB	TCL SVOC	TMETALS	XRF	Hexavalent Chromium	TMETALS	XRF
CV0521B	5	33.55832667120	-86.80740662130	1/29/2013	Comp.	Back Yard	Field Sample		X				X			X
CV0523A	5	33.55868146870	-86.80716796880	1/29/2013	Comp.	Front Yard	Field Sample		X				X			X
CV0525A	5	33.56024882750	-86.80565997490	5/21/2013	Comp.	Front Yard	Field Sample		X				X			
CV0525B	5	33.56049352580	-86.80570281490	5/21/2013	Comp.	Back Yard	Field Sample		X				X			
CV0526A	5	33.56025244790	-86.80546825020	12/4/2012	Comp.	Front Yard	Field Sample		X				X			X
CV0526B	5	33.56045709640	-86.80549462270	12/4/2012	Comp.	Back Yard	Field Sample		X				X			X
CV0526C	5	33.56057412130	-86.80547554640	12/4/2012	Comp.	Back Yard	Field Sample		X				X			X
CV0526D	1	33.56021300000	-86.80546400000	12/4/2012	Grab	Drainage	Field Sample		X				X			X
CV0529A	5	33.55933525580	-86.80327508630	1/23/2013	Comp.	Front Yard	Field Sample		X				X			X
CV0529B	5	33.55931143320	-86.80316131340	1/23/2013	Comp.	Side Yard	Field Sample		X				X			X
CV0529C	5	33.55930180350	-86.80345590270	1/23/2013	Comp.	Back yard	Field Sample		X				X			X
CV0530A	5	33.55945320440	-86.80319579210	2/27/2013	Comp.	Front Yard	Field Sample		X				X			
CV0530B	5	33.55967436180	-86.80319100990	2/27/2013	Comp.	Back Yard	Field Sample		X				X			
CV0531A	5	33.56219223000	-86.79936289000	1/24/2013	Comp.	Vacant Lot	Field Sample		X				X			X
CV0533A	5	33.56203988320	-86.79912751260	1/10/2013	Comp.	Front Yard	Field Sample		X			X	X		X	X
CV0537A	5	33.56217008920	-86.79958800650	1/10/2013	Comp.	Vacant Lot	Field Sample		X				X			X
CV0537B	5	33.56209986910	-86.79966399860	1/10/2013	Comp.	Vacant Lot	Field Sample		X				X			X
CV0537C	5	33.56200475370	-86.79975834310	1/10/2013	Comp.	Vacant Lot	Field Sample		X				X			X
CV0538A	5	33.56226368550	-86.79979686510	1/10/2013	Comp.	Vacant Lot	Field Sample		X				X			X
CV0543A	5	33.55475629750	-86.79848070000	5/22/2013	Comp.	Vacant Lot	Field Sample		X				X			X
CV0543B	5	33.55482302760	-86.79862460620	5/22/2013	Comp.	Vacant Lot	Field Sample		X				X			X
CV0543C	5	33.55476343270	-86.79879036970	5/22/2013	Comp.	Vacant Lot	Field Sample		X				X			X
CV0548A	2	33.55560786000	-86.79846937000	1/15/2013	Comp.	Front Yard	Field Sample		X				X			X
CV0548B	4	33.55552380000	-86.79876961000	1/15/2013	Comp.	Back Yard	Field Sample		X			X	X		X	X
CV0550A	5	33.55585220290	-86.79846988970	12/14/2012	Comp.	Front yard	Field Sample		X				X			X
CV0550B	5	33.55587388920	-86.79872978160	12/14/2012	Comp.	Back yard	Field Sample		X				X			X
CV0551A	5	33.55595792370	-86.79849878710	1/31/2013	Comp.	Front Yard	Field Sample		X			X	X		X	X
CV0551B	5	33.55594339400	-86.79866475460	1/31/2013	Comp.	Back Yard	Field Sample		X				X			X
CV0552A	5	33.55607796360	-86.79846835050	3/5/2013	Comp.	Front Yard	Field Sample		X				X			
CV0552B	5	33.55607273700	-86.79868916560	3/5/2013	Comp.	Back Yard	Field Sample		X			X	X		X	X
CV0555A	5	33.55659582830	-86.79845724230	12/11/2012	Comp.	Front yard	Field Sample		X				X			X
CV0555B	5	33.55658523760	-86.79870493850	12/11/2012	Comp.	Back yard	Field Sample		X			X	X		X	X
CV0557A	5	33.55666138060	-86.79843794810	1/7/2013	Comp.	Front Yard	Field Sample		X				X			X
CV0557B	5	33.55674199210	-86.79873157140	1/7/2013	Comp.	Back Yard	Field Sample		X				X			X
CV0558A	5	33.55692654870	-86.79846385840	3/5/2013	Comp.	Front Yard	Field Sample		X				X			
CV0558B	5	33.55687521890	-86.79871211210	3/5/2013	Comp.	Back Yard	Field Sample		X				X			

TABLE 1
35TH AVENUE REMOVAL SITE
SUMMARY OF SURFACE SOIL SAMPLES COLLECTED

								UNSIEVED						SIEVED		
Location	Aliquot #	Latitude	Longitude	Sample Date	Sample Collection	Sub Location	Sample Type	Hexavalent Chromium	TCL PAH	PCB	TCL SVOC	TMETALS	XRF	Hexavalent Chromium	TMETALS	XRF
CV0559A	5	33.55701426960	-86.79848698270	11/29/2012	Comp.	Front Yard	Field Sample		X				X			X
CV0559B	5	33.55700001550	-86.79869744220	11/29/2012	Comp.	Back Yard	Field Sample		X				X			X
CV0559C	1	33.55699000000	-86.79877100000	11/29/2012	Grab	Low Lying Area	Field Sample		X			X	X		X	X
CV0560A	5	33.55716826470	-86.79847499570	12/3/2012	Comp.	Front Yard	Field Sample		X				X			X
CV0560B	5	33.55715586800	-86.79878495130	12/3/2012	Comp.	Back Yard	Field Sample		X				X			X
CV0561A	5	33.55721485000	-86.79846945000	2/20/2013	Comp.	Front Yard	Field Sample		X				X			
CV0561B	5	33.55724535000	-86.79875385000	2/20/2013	Comp.	Back Yard	Field Sample		X				X			
CV0564A	3	33.55768539450	-86.79847257730	6/19/2013	Comp.	Front Yard	Field Sample		X				X			
CV0564B	5	33.55760161490	-86.79869280240	6/19/2013	Comp.	Back Yard	Field Sample		X				X			
CV0565A	5	33.55779398200	-86.79846625580	12/11/2012	Comp.	Front Yard	Field Sample		X				X			X
CV0565B	5	33.55782200360	-86.79875899490	12/11/2012	Comp.	Back Yard	Field Sample		X				X			X
CV0566A	5	33.55786288100	-86.79845525220	3/21/2013	Comp.	Front Yard	Field Sample		X			X	X		X	X
CV0566B	5	33.55784891050	-86.79868541490	3/21/2013	Comp.	Back Yard	Field Sample		X				X			
CV0567A	5	33.55797743000	-86.79846452000	1/8/2013	Comp.	Front Yard	Field Sample		X				X			X
CV0567B	5	33.55798722000	-86.79872198000	1/8/2013	Comp.	Back Yard	Field Sample		X				X			X
CV0568A	5	33.55810804020	-86.79846036710	2/27/2013	Comp.	Front Yard	Field Sample		X				X			
CV0568B	5	33.55808850110	-86.79873314100	2/27/2013	Comp.	Back Yard	Field Sample		X				X			
CV0569A	5	33.55820093370	-86.79849040370	1/16/2013	Comp.	Front Yard	Field Sample		X				X			X
CV0569B	5	33.55830819890	-86.79872236400	1/16/2013	Comp.	Back Yard	Field Sample		X				X			X
CV0570A	5	33.55843745060	-86.79846262600	12/11/2012	Comp.	Front yard	Field Sample		X				X			X
CV0570B	5	33.55843090560	-86.79866830420	12/11/2012	Comp.	Back yard	Field Sample	X	X			X	X		X	X
CV0572A	5	33.55861554650	-86.79847226880	3/13/2013	Comp.	Front Yard	Field Sample		X				X			
CV0572B	5	33.55861866410	-86.79869482840	3/13/2013	Comp.	Back Yard	Field Sample		X				X			
CV0574A	5	33.55962005870	-86.79857560200	1/31/2013	Comp.	Front Yard	Field Sample		X				X			X
CV0574B	5	33.55977479110	-86.79840791630	1/31/2013	Comp.	Back Yard	Field Sample		X				X			X
CV0574C	1	33.55964964080	-86.79831182070	1/31/2013	Grab	Play Set	Field Sample		X				X			X
CV0575A	4	33.55955244420	-86.79881087000	4/23/2013	Comp.	Front Yard	Field Sample		X			X	X		X	X
CV0577A	3	33.55978707460	-86.79905095370	12/4/2012	Comp.	Front Yard	Field Sample		X				X			X
CV0577B	5	33.55968715930	-86.79893207370	12/4/2012	Comp.	Front/Side Yard	Field Sample		X				X			X
CV0577C	5	33.55960719930	-86.79904275090	12/4/2012	Comp.	Back Yard	Field Sample		X				X			X
CV0577D	1	33.55977500000	-86.79901600000	12/4/2012	Grab	Drainage	Field Sample		X				X			X
CV0578A	2	33.55983800000	-86.79909300000	3/12/2013	Comp.	Front Yard	Field Sample		X				X			X
CV0578B	5	33.55974394980	-86.79920620880	3/12/2013	Comp.	Back Yard	Field Sample		X				X			
CV0579A	3	33.55993271600	-86.79917647180	3/12/2013	Comp.	Front Yard	Field Sample		X				X			
CV0579B	5	33.55979331630	-86.79933378090	3/12/2013	Comp.	Back Yard	Field Sample		X			X	X		X	X
CV0580A	5	33.56000368360	-86.79926628430	1/16/2013	Comp.	Front Yard	Field Sample		X				X			X

TABLE 1
35TH AVENUE REMOVAL SITE
SUMMARY OF SURFACE SOIL SAMPLES COLLECTED

								UNSIEVED						SIEVED		
Location	Aliquot #	Latitude	Longitude	Sample Date	Sample Collection	Sub Location	Sample Type	Hexavalent Chromium	TCL PAH	PCB	TCL SVOC	TMETALS	XRF	Hexavalent Chromium	TMETALS	XRF
CV0580B	5	33.55992663200	-86.79947260310	1/16/2013	Comp.	Back Yard	Field Sample		X				X			X
CV0581A	5	33.55984016130	-86.79879042580	3/19/2013	Comp.	Front Yard	Field Sample		X				X			
CV0581B	5	33.55997462090	-86.79861245400	3/19/2013	Comp.	Back Yard	Field Sample		X				X			
CV0581C	1	33.55985660590	-86.79855550490	3/19/2013	Grab	Veg Garden	Field Sample		X				X			
CV0582A	5	33.56029653000	-86.80385856000	1/24/2013	Comp.	Front Yard	Field Sample		X				X			X
CV0582B	5	33.56049152000	-86.80384973000	1/24/2013	Comp.	Back Yard	Field Sample		X				X			X
CV0582C	3	33.56040775000	-86.80386382000	1/24/2013	Comp.	Side Yard	Field Sample		X				X			X
CV0583A	5	33.56017742200	-86.80374618270	4/8/2013	Comp.	Front Yard	Field Sample		X				X			
CV0583A	5	33.56017742200	-86.80374618270	4/8/2013	Comp.	Front Yard	Field Duplicate		X							
CV0583B	5	33.55995207690	-86.80374163130	4/8/2013	Comp.	Back Yard	Field Sample		X				X			
CV0584A	5	33.56027646990	-86.80369979940	2/22/2013	Comp.	Front Yard	Field Sample		X				X			
CV0584B	5	33.56049622220	-86.80368890660	2/22/2013	Comp.	Back Yard	Field Sample		X				X			
CV0588A	5	33.56028259050	-86.80332122880	11/29/2012	Comp.	Front Yard	Field Sample		X				X			X
CV0588B	5	33.56047198170	-86.80324509830	11/29/2012	Comp.	Back/Side Yard	Field Sample		X				X			X
CV0588C	5	33.56034745590	-86.80313990690	11/29/2012	Comp.	Back/Side Yard	Field Sample		X				X			X
CV0588D	3	33.56056302340	-86.80309230430	11/29/2012	Comp.	Veg Garden	Field Sample		X				X			X
CV0590A	5	33.56016808160	-86.80331030270	3/7/2013	Comp.	Front Yard	Field Sample		X				X			
CV0590B	5	33.56024837220	-86.80318359940	3/7/2013	Comp.	Back Yard	Field Sample		X				X			
CV0591A	5	33.56192785210	-86.79902720670	1/16/2013	Comp.	Vacant Lot	Field Sample		X				X			X
CV0598A	5	33.55716086640	-86.80771123040	1/29/2013	Comp.	Side Yard	Field Sample		X				X			X
CV0599A	5	33.56077463300	-86.80452686780	1/29/2013	Comp.	Front Yard	Field Sample		X				X			X
CV0604A	5	33.56230569000	-86.79949213000	1/11/2013	Comp.	Side Yard	Field Sample		X				X			X
CV0604B	3	33.56235814000	-86.79924953000	1/11/2013	Comp.	Side Yard	Field Sample		X				X			X
CV0608A	5	33.55647500000	-86.79627600000	12/6/2012	Comp.	Vacant Lot	Field Sample		X				X			X
CV0608B	5	33.55663335500	-86.79627649920	12/6/2012	Comp.	Vacant Lot	Field Sample		X				X			X
CV0610A	5	33.55557622950	-86.80487485210	3/25/2013	Comp.	School	Field Sample		X				X			
CV0610AB	1	33.55551487720	-86.80485529920	3/25/2013	Grab	School	Field Sample		X				X			
CV0610B	5	33.55528581860	-86.80475001860	3/25/2013	Comp.	School	Field Sample		X				X			
CV0613A	5	33.55570436370	-86.80468670620	3/25/2013	Comp.	School	Field Sample		X				X			
CV0613A	5	33.55570436370	-86.80468670620	3/25/2013	Comp.	School	Field Duplicate		X							
CV0613AB	1	33.55658125560	-86.80411709710	3/25/2013	Grab	School	Field Sample		X				X			
CV0613AC	1	33.55665477060	-86.80412154120	3/25/2013	Grab	School	Field Sample		X				X			
CV0613B	5	33.55587531830	-86.80442800890	3/25/2013	Comp.	School	Field Sample		X				X			
CV0613C	5	33.55617169490	-86.80432674430	3/25/2013	Comp.	School	Field Sample		X				X			
CV0613D	5	33.55665568290	-86.80414841260	3/25/2013	Comp.	School	Field Sample		X				X			
CV0613E	5	33.55685334690	-86.80399495010	3/25/2013	Comp.	School	Field Sample		X			X	X		X	X

TABLE 1
35TH AVENUE REMOVAL SITE
SUMMARY OF SURFACE SOIL SAMPLES COLLECTED

								UNSIEVED						SIEVED		
Location	Aliquot #	Latitude	Longitude	Sample Date	Sample Collection	Sub Location	Sample Type	Hexavalent Chromium	TCL PAH	PCB	TCL SVOC	TMETALS	XRF	Hexavalent Chromium	TMETALS	XRF
CV0613F	5	33.55680827930	-86.80485655330	3/25/2013	Comp.	School	Field Sample		X				X			
CV0613G	5	33.55668888190	-86.80477574440	3/25/2013	Comp.	School	Field Sample		X				X			
CV0613H	5	33.55669238550	-86.80438567610	3/25/2013	Comp.	School	Field Sample		X				X			
CV0613I	5	33.55629608280	-86.80442796750	3/25/2013	Comp.	School	Field Sample		X				X			
CV0613J	5	33.55619163820	-86.80474558340	3/25/2013	Comp.	School	Field Sample		X				X			
CV0613K	4	33.55636890370	-86.80459775420	3/25/2013	Comp.	School	Field Sample		X			X	X			
CV0613K	4	33.55636890370	-86.80459775420	3/25/2013	Comp.	School	Field Duplicate		X			X				
CV0614A	3	33.55566742500	-86.80433375980	3/12/2013	Comp.	Front Yard	Field Sample		X				X			
CV0614B	5	33.55572227130	-86.80401474890	3/12/2013	Comp.	Back Yard	Field Sample		X				X			
CV0615A	5	33.55627931710	-86.80403642450	1/7/2013	Comp.	Front Yard	Field Sample		X				X			X
CV0615B	5	33.55617297780	-86.80402947520	1/7/2013	Comp.	Side Yard	Field Sample		X				X			X
CV0615C	5	33.55624667850	-86.80377243500	1/7/2013	Comp.	Back Yard	Field Sample		X				X			X
CV0618A	5	33.55652182480	-86.80388918920	3/14/2013	Comp.	Vacant Lot	Field Sample		X				X			X
CV0619A	5	33.55660800180	-86.80374707720	11/28/2012	Comp.	Vacant Lot	Field Sample		X				X			X
CV0619A	5	33.55660800180	-86.80374707720	11/28/2012	Comp.	Vacant Lot	Field Duplicate		X							
CV0619B	5	33.55657512910	-86.80362576830	11/28/2012	Comp.	Vacant Lot	Field Sample		X			X	X		X	X
CV0619C	5	33.55653674280	-86.80349669210	11/28/2012	Comp.	Vacant Lot	Field Sample		X				X			X
CV0620A	5	33.55675002390	-86.80373058030	1/23/2013	Comp.	Back Yard	Field Sample		X				X			X
CV0621A	5	33.55739718330	-86.80335211590	12/13/2012	Comp.	Side yard	Field Sample		X			X	X		X	X
CV0621B	5	33.55751344370	-86.80333036640	12/13/2012	Comp.	Front yard	Field Sample		X				X			X
CV0621C	5	33.55753853750	-86.80356651090	12/13/2012	Comp.	Back yard	Field Sample		X			X	X		X	X
CV0621C	5	33.55753853750	-86.80356651090	12/13/2012	Comp.	Back yard	Field Duplicate		X							
CV0622A	3	33.55726392800	-86.80322079710	6/4/2013	Comp.	Front Yard	Field Sample		X				X			
CV0622B	5	33.55711557680	-86.80312768240	6/4/2013	Comp.	Back Yard	Field Sample		X				X			
CV0623	5	33.55704202850	-86.80356913360	11/28/2012	Comp.	Vacant Lot	Field Sample		X				X			X
CV0624A	5	33.55712354000	-86.80340432500	11/28/2012	Comp.	Vacant Lot	Field Sample		X				X			X
CV0624B	5	33.55703614810	-86.80323166730	11/28/2012	Comp.	Vacant Lot	Field Sample		X				X			X
CV0625A	5	33.55731362400	-86.80315382390	6/4/2013	Comp.	Vacant Lot	Field Sample		X				X			
CV0626A	5	33.55741944930	-86.80293502010	5/20/2013	Comp.	Vacant Lot	Field Sample		X				X			
CV0626B	5	33.55752976700	-86.80280590470	5/20/2013	Comp.	Vacant Lot	Field Sample		X			X	X		X	X
CV0627A	5	33.56061800000	-86.79938100000	12/19/2012	Comp.	Vacant Lot	Field Sample		X			X	X		X	X
CV0627B	1	33.56061300000	-86.79916600000	12/19/2012	Grab	Vacant Lot	Field Sample		X				X			X
CV0628A	5	33.55777741750	-86.80246291850	3/6/2013	Comp.	Vacant Lot	Field Sample		X				X			
CV0628B	5	33.55762102430	-86.80237855690	3/6/2013	Comp.	Vacant Lot	Field Sample		X				X			
CV0628C	3	33.55752475220	-86.80215287640	3/6/2013	Comp.	Vacant Lot	Field Sample		X				X			
CV0629A	5	33.55761100840	-86.80295505790	1/29/2013	Comp.	Front Yard	Field Sample		X				X			X

TABLE 1
35TH AVENUE REMOVAL SITE
SUMMARY OF SURFACE SOIL SAMPLES COLLECTED

								UNSIEVED						SIEVED		
Location	Aliquot #	Latitude	Longitude	Sample Date	Sample Collection	Sub Location	Sample Type	Hexavalent Chromium	TCL PAH	PCB	TCL SVOC	TMETALS	XRF	Hexavalent Chromium	TMETALS	XRF
CV0629B	5	33.55770561370	-86.80300362370	1/29/2013	Comp.	Back Yard	Field Sample		X			X	X		X	X
CV0632A	5	33.55788598380	-86.80232418750	3/5/2013	Comp.	Vacant Lot	Field Sample		X				X			X
CV0632B	5	33.55776341550	-86.80216840870	3/5/2013	Comp.	Vacant Lot	Field Sample		X				X			
CV0634A	5	33.55802130000	-86.80223333000	1/24/2013	Comp.	Front Yard	Field Sample		X				X			X
CV0634B	5	33.55783561000	-86.80199685000	1/24/2013	Comp.	Back Yard	Field Sample		X				X			X
CV0635A	5	33.55818138500	-86.80232239710	1/10/2013	Comp.	Front Yard	Field Sample		X				X			X
CV0635B	5	33.55833706680	-86.80250859000	1/10/2013	Comp.	Back Yard	Field Sample		X				X			X
CV0636A	5	33.55807656000	-86.80218742000	1/24/2013	Comp.	Front Yard	Field Sample		X				X			X
CV0636B	5	33.55796352000	-86.80193092000	1/24/2013	Comp.	Back Yard	Field Sample		X			X	X		X	X
CV0637A	3	33.55836384270	-86.80211955020	4/8/2013	Comp.	Front Yard	Field Sample		X				X			
CV0637B	5	33.55860075360	-86.80245762540	4/8/2013	Comp.	Back Yard	Field Sample		X				X			
CV0637C	4	33.55853757420	-86.80234762150	4/8/2013	Comp.	Side Yard	Field Sample		X				X			
CV0637D	4	33.55843710810	-86.80245808790	4/8/2013	Comp.	Side Yard	Field Sample		X			X	X		X	X
CV0638A	5	33.55816424000	-86.80208339000	1/24/2013	Comp.	Front Yard	Field Sample		X				X			X
CV0638B	5	33.55806747000	-86.80184244000	1/24/2013	Comp.	Back Yard	Field Sample		X				X			X
CV0640A	5	33.55844772770	-86.80179228840	12/6/2012	Comp.	Front Yard	Field Sample		X				X			X
CV0640B	5	33.55830712370	-86.80178342810	12/6/2012	Comp.	Side Yard	Field Sample		X				X			X
CV0640C	3	33.55814590740	-86.80162997950	12/6/2012	Comp.	Veg Garden	Field Sample		X				X			X
CV0641A	5	33.55858580460	-86.80189635380	12/6/2012	Comp.	Front Yard	Field Sample		X				X			X
CV0641B	5	33.55872426490	-86.80205557650	12/6/2012	Comp.	Back Yard	Field Sample		X				X			X
CV0644A	3	33.55854313030	-86.80165434920	12/3/2012	Comp.	Front Yard	Field Sample		X				X			X
CV0644B	5	33.55841564930	-86.80136422970	12/3/2012	Comp.	Back Yard	Field Sample		X			X	X		X	X
CV0648A	5	33.55884047350	-86.80137328600	12/18/2012	Comp.	Front Yard	Field Sample		X				X			X
CV0648A	5	33.55884047350	-86.80137328600	12/18/2012	Comp.	Front Yard	Field Duplicate		X							
CV0648B	5	33.55870804570	-86.80123973560	12/18/2012	Comp.	Back Yard	Field Sample		X				X			X
CV0648B	5	33.55870804570	-86.80123973560	12/18/2012	Comp.	Back Yard	Field Duplicate		X							
CV0649A	5	33.55898287000	-86.80141810000	1/15/2013	Comp.	Front Yard	Field Sample		X				X			X
CV0649B	5	33.55917606000	-86.80172201000	1/15/2013	Comp.	Back Yard	Field Sample		X				X			X
CV0650A	5	33.55890741350	-86.80111502920	5/28/2013	Comp.	Front Yard	Field Sample		X				X			
CV0650A	5	33.55890741350	-86.80111502920	5/28/2013	Comp.	Front Yard	Field Duplicate		X							
CV0650B	5	33.55880134090	-86.80107060300	5/28/2013	Comp.	Back Yard	Field Sample		X				X			X
CV0651A	5	33.55922256000	-86.80118012000	1/15/2013	Comp.	Front Yard	Field Sample		X				X			X
CV0651B	5	33.55939901000	-86.80140987000	1/15/2013	Comp.	Back Yard	Field Sample		X				X			X
CV0654A	5	33.55916278000	-86.80099186000	1/15/2013	Comp.	Front Yard	Field Sample		X				X			X
CV0654B	5	33.55908691000	-86.80070023000	1/15/2013	Comp.	Back Yard	Field Sample		X			X	X		X	X
CV0655A	5	33.55942653240	-86.80103503050	12/11/2012	Comp.	Front yard	Field Sample		X				X			X

TABLE 1
35TH AVENUE REMOVAL SITE
SUMMARY OF SURFACE SOIL SAMPLES COLLECTED

								UNSIEVED						SIEVED		
Location	Aliquot #	Latitude	Longitude	Sample Date	Sample Collection	Sub Location	Sample Type	Hexavalent Chromium	TCL PAH	PCB	TCL SVOC	TMETALS	XRF	Hexavalent Chromium	TMETALS	XRF
CV0655B	5	33.55958488260	-86.80113539990	12/11/2012	Comp.	Back yard	Field Sample		X				X			X
CV0657A	5	33.55951216950	-86.80087088830	2/22/2013	Comp.	Front Yard	Field Sample		X				X			
CV0657B	5	33.55960110140	-86.80106481410	2/22/2013	Comp.	Back Yard	Field Sample		X				X			
CV0659A	5	33.55959724950	-86.80077314680	3/8/2013	Comp.	Front Yard	Field Sample		X				X			
CV0659A	5	33.55959724950	-86.80077314680	3/8/2013	Comp.	Front Yard	Field Duplicate		X							
CV0659B	5	33.55969326390	-86.80093535910	3/8/2013	Comp.	Back Yard	Field Sample		X				X			
CV0660A	5	33.55972824240	-86.80063268410	11/19/2012	Comp.	Front Yard	Field Sample		X				X			X
CV0660B	5	33.55991241790	-86.80074992110	11/19/2012	Comp.	Side Yard	Field Sample		X				X			X
CV0660C	5	33.55995315140	-86.80096304610	11/19/2012	Comp.	Back Yard	Field Sample		X				X			X
CV0661A	5	33.55961432000	-86.80049328000	4/10/2013	Comp.	Front Yard	Field Sample		X				X			
CV0661B	5	33.55960033000	-86.80002030000	4/10/2013	Comp.	Side Yard	Field Sample		X				X			X
CV0661C	5	33.55977122000	-86.80024366000	4/10/2013	Comp.	Back Yard	Field Sample		X				X			
CV0662A	5	33.56027955700	-86.80060423390	4/30/2013	Comp.	Vacant Lot	Field Sample		X			X	X		X	X
CV0663A	5	33.55998131720	-86.80008023740	3/21/2013	Comp.	Front/Side Yard	Field Sample		X				X			
CV0663B	5	33.55978425010	-86.79998161390	3/21/2013	Comp.	Back/Side Yard	Field Sample		X				X			X
CV0664A	5	33.56001201220	-86.80004029340	3/22/2013	Comp.	Front Yard	Field Sample		X				X			
CV0664B	5	33.55993053160	-86.79981181370	3/22/2013	Comp.	Back Yard	Field Sample		X				X			
CV0665A	5	33.56013003040	-86.80020796430	11/29/2012	Comp.	Front Yard	Field Sample		X				X			X
CV0665B	5	33.56035305690	-86.80039564630	11/29/2012	Comp.	Back Yard	Field Sample		X				X			X
CV0666A	5	33.56022039700	-86.79984280350	4/2/2013	Comp.	Front Y ard	Field Sample		X				X			X
CV0666B	5	33.56009653820	-86.79967156930	4/2/2013	Comp.	Back Yard	Field Sample		X			X	X		X	X
CV0667A	5	33.56022362000	-86.80011729000	2/19/2013	Comp.	Vacant Lot	Field Sample		X				X			
CV0667B	5	33.56035246000	-86.80028644000	2/19/2013	Comp.	Vacant Lot	Field Sample		X				X			
CV0668A	3	33.56032382580	-86.79971382190	4/2/2013	Comp.	Front Yard	Field Sample		X				X			
CV0668A	3	33.56032382580	-86.79971382190	4/2/2013	Comp.	Front Yard	Field Duplicate		X							
CV0668B	5	33.56032400000	-86.79971400000	4/2/2013	Comp.	Back yard	Field Sample		X				X			X
CV0670A	5	33.56037429960	-86.79899446980	4/30/2013	Comp.	Vacant Lot	Field Sample		X				X			X
CV0670B	5	33.56037763490	-86.79875164500	4/30/2013	Comp.	Vacant Lot	Field Sample		X				X			
CV0670C	5	33.56016968650	-86.79844341820	4/30/2013	Comp.	Vacant Lot	Field Sample		X				X			
CV0670D	5	33.56023427400	-86.79833006200	4/30/2013	Comp.	Vacant Lot	Field Sample		X				X			
CV0670E	5	33.55953693700	-86.79840072720	4/30/2013	Comp.	Vacant Lot	Field Sample		X				X			X
CV0673A	3	33.56090428370	-86.79937603260	2/5/2013	Comp.	Front Yard	Field Sample		X				X			X
CV0673B	5	33.56107298270	-86.79950524860	2/5/2013	Comp.	Back Yard	Field Sample		X				X			X
CV0675A	5	33.56116185720	-86.79915011090	4/9/2013	Comp.	Vacant Lot	Field Sample		X				X			
CV0675B	5	33.56129876390	-86.79934778160	4/9/2013	Comp.	Vacant Lot	Field Sample		X				X			
CV0676A	5	33.56129285870	-86.79864260730	4/12/2013	Comp.		Field Sample		X				X			

TABLE 1
35TH AVENUE REMOVAL SITE
SUMMARY OF SURFACE SOIL SAMPLES COLLECTED

								UNSIEVED						SIEVED		
Location	Aliquot #	Latitude	Longitude	Sample Date	Sample Collection	Sub Location	Sample Type	Hexavalent Chromium	TCL PAH	PCB	TCL SVOC	TMETALS	XRF	Hexavalent Chromium	TMETALS	XRF
CV0676B	5	33.56127922250	-86.79846654930	4/12/2013	Comp.		Field Sample		X				X			
CV0676C	5	33.56126633160	-86.79811931130	4/12/2013	Comp.		Field Sample		X				X			
CV0679A	3	33.56171964780	-86.79861011670	6/3/2013	Comp.	Front Yard	Field Sample		X				X			
CV0679B	5	33.56182412490	-86.79871810060	6/3/2013	Comp.	Back Yard	Field Sample		X				X			
CV0681A	3	33.56190784760	-86.79846093830	1/23/2013	Comp.	Front Yard	Field Sample		X				X			X
CV0681B	5	33.56197329650	-86.79868787310	1/23/2013	Comp.	Back Yard	Field Sample		X				X			X
CV0683A	5	33.56211480780	-86.79841193210	3/6/2013	Comp.	Front Yard	Field Sample		X				X			
CV0683B	5	33.56217558140	-86.79861430580	3/6/2013	Comp.	Back Yard	Field Sample		X				X			
CV0683C	1	33.56213147060	-86.79837368360	3/6/2013	Grab	Drainage	Field Sample		X				X			
CV0684A	5	33.56221720360	-86.79836673630	3/6/2013	Comp.	Front Yard	Field Sample		X				X			
CV0684B	5	33.56229687130	-86.79854708070	3/6/2013	Comp.	Back Yard	Field Sample		X			X	X		X	X
CV0684C	1	33.56226430450	-86.79832651590	3/6/2013	Grab	Drainage	Field Sample		X				X			
CV0686A	5	33.56250644990	-86.79829756130	4/23/2013	Comp.	Front Yard	Field Sample		X				X			
CV0686B	5	33.56253255470	-86.79841192080	4/23/2013	Comp.	Back Yard	Field Sample		X				X			
CV0686C	1	33.56251650640	-86.79825726980	4/23/2013	Grab	Drainage Ditch	Field Sample		X				X			
CV0687A	5	33.55907763650	-86.80284428890	1/29/2013	Comp.	Front Yard	Field Sample		X				X			X
CV0687B	5	33.55925690020	-86.80302670460	1/29/2013	Comp.	Back Yard	Field Sample		X				X			X
CV0688A	5	33.55913937710	-86.80253455280	11/14/2012	Comp.	Front Yard	Field Sample		X				X			X
CV0688B	5	33.55893892420	-86.80227103920	11/14/2012	Comp.	Back Yard	Field Sample		X				X			X
CV0689A	5	33.55929845780	-86.80258628160	4/17/2013	Comp.	Front Yard	Field Sample		X				X			
CV0689B	5	33.55947114020	-86.80281720910	4/17/2013	Comp.	Back Yard	Field Sample		X				X			
CV0689B	5	33.55947114020	-86.80281720910	4/17/2013	Comp.	Back Yard	Field Duplicate		X							
CV0690A	3	33.55919151160	-86.80247803120	6/3/2013	Comp.	Front Yard	Field Sample		X				X			
CV0690B	5	33.55909401070	-86.80215514840	6/3/2013	Comp.	Back Yard	Field Sample		X				X			
CV0691A	5	33.55924728030	-86.80271558660	11/20/2012	Comp.	Front Yard	Field Sample		X				X			X
CV0691B	5	33.55939308240	-86.80287120350	11/20/2012	Comp.	Back Yard	Field Sample		X				X			X
CV0691C	5	33.55948329480	-86.80296471820	11/20/2012	Comp.	Back Yard	Field Sample		X			X	X		X	X
CV0693A	5	33.55934335000	-86.80231683000	1/22/2013	Comp.	Front/Side Yard	Field Sample		X				X			X
CV0693B	5	33.55925914000	-86.80213714000	1/22/2013	Comp.	Back Yard	Field Sample		X				X			X
CV0694A	5	33.55960394810	-86.80232382420	12/11/2012	Comp.	Front yard	Field Sample		X				X			X
CV0694B	5	33.55977222330	-86.80231818290	12/11/2012	Comp.	Side yard	Field Sample		X				X			X
CV0694C	5	33.55990039090	-86.80246593280	12/11/2012	Comp.	Back yard	Field Sample		X				X			X
CV0694D	5	33.55972562910	-86.80259700610	12/11/2012	Comp.	Side yard	Field Sample		X				X			X
CV0695A	5	33.55948958220	-86.80218176490	4/12/2013	Comp.	Front Yard	Field Sample		X				X			
CV0695A	5	33.55948958220	-86.80218176490	4/12/2013	Comp.	Front Yard	Field Duplicate		X							
CV0695B	5	33.55931733730	-86.80199094300	4/12/2013	Comp.	Back Yard	Field Sample		X				X			

TABLE 1
35TH AVENUE REMOVAL SITE
SUMMARY OF SURFACE SOIL SAMPLES COLLECTED

								UNSIEVED						SIEVED		
Location	Aliquot #	Latitude	Longitude	Sample Date	Sample Collection	Sub Location	Sample Type	Hexavalent Chromium	TCL PAH	PCB	TCL SVOC	TMETALS	XRF	Hexavalent Chromium	TMETALS	XRF
CV0696A	5	33.55955814410	-86.80205354680	5/28/2013	Comp.	Front Yard	Field Sample		X				X			
CV0696A	5	33.55955814410	-86.80205354680	5/28/2013	Comp.	Front Yard	Field Duplicate		X							
CV0696B	5	33.55940058010	-86.80179698630	5/28/2013	Comp.	Back Yard	Field Sample		X				X			
CV0697A	5	33.55978532090	-86.80186379260	3/21/2013	Comp.	Front Yard	Field Sample		X				X			
CV0697B	5	33.55960488870	-86.80180652510	3/21/2013	Comp.	Back Yard	Field Sample		X				X			
CV0698A	5	33.55984235820	-86.80175924050	11/13/2012	Comp.	Front Yard	Field Sample		X			X	X		X	X
CV0698B	5	33.55966958490	-86.80155353760	11/13/2012	Comp.	Back Yard	Field Sample		X				X			X
CV0699A	5	33.56008010730	-86.80184559560	11/14/2012	Comp.	Front Yard	Field Sample		X				X			X
CV0699B	5	33.55998435950	-86.80195951180	11/14/2012	Comp.	Front Yard	Field Sample		X			X	X		X	X
CV0699C	5	33.56007383140	-86.80216543040	11/14/2012	Comp.	Side Yard	Field Sample		X				X			X
CV0700A	5	33.55993126000	-86.80170816000	1/8/2013	Comp.	Front Yard	Field Sample		X				X			X
CV0700B	5	33.55978789000	-86.80151720000	1/8/2013	Comp.	Back Yard	Field Sample		X				X			X
CV0703A	5	33.56026806010	-86.80158592350	12/12/2012	Comp.	Front/Side Yard	Field Sample		X				X			X
CV0703B	5	33.56042737890	-86.80188990030	12/12/2012	Comp.	Back yard	Field Sample		X				X			X
CV0704A	5	33.56014100110	-86.80133602340	2/28/2013	Comp.	Front/Side Yard	Field Sample		X				X			
CV0704B	5	33.56002761380	-86.80118684650	2/28/2013	Comp.	Back Yard	Field Sample		X				X			
CV0705A	5	33.56032905550	-86.80148684690	12/12/2012	Comp.	Front/Side Yard	Field Sample		X				X			X
CV0705B	5	33.56050437430	-86.80166505540	12/12/2012	Comp.	Back/Side Yard	Field Sample		X				X			X
CV0705C	1	33.56055304760	-86.80183643260	12/12/2012	Grab	Back yard	Field Sample		X	X			X			X
CV0707A	5	33.56068532970	-86.80085261220	12/4/2012	Comp.	Front/Side Yard	Field Sample		X				X			X
CV0707B	5	33.56072607790	-86.80052034380	12/4/2012	Comp.	Back/Side Yard	Field Sample		X			X	X		X	X
CV0707C	5	33.56082111540	-86.80060051520	12/4/2012	Comp.	Side Yard	Field Sample		X				X			X
CV0710A	3	33.55786682820	-86.80155632130	6/4/2013	Comp.	Front Yard	Field Sample		X				X			
CV0710B	5	33.56134443910	-86.79978425010	6/4/2013	Comp.	Back Yard	Field Sample		X				X			
CV0710C	5	33.56142140840	-86.80002921630	6/4/2013	Comp.	Side Yard	Field Sample		X				X			
CV0711A	2	33.56159600000	-86.79982500000	11/28/2012	Comp.	Front Yard	Field Sample		X				X			X
CV0711B	5	33.56161600000	-86.79986600000	11/28/2012	Comp.	Side Yard	Field Sample		X				X			X
CV0711C	3	33.56139400000	-86.79975100000	11/28/2012	Comp.	Side Yard	Field Sample		X				X			X
CV0711D	5	33.56142700000	-86.79957900000	11/28/2012	Comp.	Back Yard	Field Sample		X				X			X
CV0713A	5	33.55707584090	-86.80205411410	3/6/2013	Comp.	Vacant Lot	Field Sample		X				X			
CV0713B	5	33.55725063340	-86.80207949050	3/6/2013	Comp.	Vacant Lot	Field Sample		X				X			
CV0715A	5	33.55724066050	-86.80180578330	3/20/2013	Comp.	Front Yard	Field Sample		X				X			
CV0715A	5	33.55724066050	-86.80180578330	3/20/2013	Comp.	Front Yard	Field Duplicate		X							
CV0717A	3	33.55744219980	-86.80164437400	4/2/2013	Comp.	Front Yard	Field Sample		X				X			
CV0717B	5	33.55759411380	-86.80178303190	4/2/2013	Comp.	Back Yard	Field Sample		X				X			
CV0718A	5	33.55747826940	-86.80135896060	4/23/2013	Comp.	Front Yard	Field Sample		X				X			

TABLE 1
35TH AVENUE REMOVAL SITE
SUMMARY OF SURFACE SOIL SAMPLES COLLECTED

								UNSIEVED						SIEVED		
Location	Aliquot #	Latitude	Longitude	Sample Date	Sample Collection	Sub Location	Sample Type	Hexavalent Chromium	TCL PAH	PCB	TCL SVOC	TMETALS	XRF	Hexavalent Chromium	TMETALS	XRF
CV0718B	5	33.55730802110	-86.80108787290	4/23/2013	Comp.	Back Yard	Field Sample		X				X			
CV0719A	5	33.55761059000	-86.80153550000	6/17/2013	Comp.	Back Yard	Field Sample		X				X			
CV0719B	5	33.55779128720	-86.80165748400	6/17/2013	Comp.	Side Yard	Field Sample		X				X			
CV0719C	5	33.55768301020	-86.80154133510	6/17/2013	Comp.	Side Yard	Field Sample		X				X			
CV0720A	5	33.55822900000	-86.80071300000	2/27/2013	Comp.	Front Yard	Field Sample		X				X			X
CV0720B	5	33.55849400000	-86.80086700000	2/27/2013	Comp.	Back Yard	Field Sample		X			X	X		X	X
CV0722A	5	33.55785568700	-86.80111821730	4/8/2013	Comp.	Side Yard	Field Sample		X				X			
CV0722B	5	33.55788815090	-86.80130497780	4/8/2013	Comp.	Side Yard	Field Sample		X				X			
CV0723A	3	33.55837054000	-86.80064294000	1/15/2013	Comp.	Front Yard	Field Sample		X				X			X
CV0723B	5	33.55859100000	-86.80077172000	1/15/2013	Comp.	Back Yard	Field Sample		X				X			X
CV0723C	3	33.55848675000	-86.80060789000	1/15/2013	Comp.	Side Yard	Field Sample		X				X			X
CV0723D	3	33.55838908000	-86.80070674000	1/15/2013	Comp.	Side Yard	Field Sample		X				X			X
CV0724A	3	33.56153740140	-86.79855477320	2/28/2013	Comp.	Front Yard	Field Sample		X				X			
CV0724B	5	33.56159604000	-86.79827640180	2/28/2013	Comp.	Back Yard	Field Sample		X				X			
CV0725A	5	33.55910499410	-86.79938554060	5/1/2013	Comp.	Vacant Lot	Field Sample		X				X			
CV0727A	5	33.56027438000	-86.80405941000	4/29/2013	Comp.	Vacant Lot	Field Sample		X				X			X
CV0728A	5	33.55948414000	-86.80503715000	4/29/2013	Comp.	Vacant Lot	Field Sample		X				X			
CV0728B	5	33.55948051000	-86.80519687000	4/29/2013	Comp.	Vacant Lot	Field Sample		X				X			
CV0729A	5	33.55795996160	-86.80572524080	5/21/2013	Comp.	Vacant Lot	Field Sample		X				X			
CV0729B	5	33.55795058270	-86.80554031980	5/21/2013	Comp.	Vacant Lot	Field Sample		X				X			X
CV0730A	5	33.55711530570	-86.80528267240	6/19/2013	Comp.	Church	Field Sample		X				X			
CV0730B	5	33.55726305440	-86.80500876080	6/19/2013	Comp.	Church	Field Sample		X				X			
CV0730C	5	33.55746451000	-86.80501522000	6/19/2013	Comp.	Church	Field Sample		X				X			
CV0731A	5	33.55807353000	-86.80508087000	4/29/2013	Comp.	Vacant Lot	Field Sample		X			X	X		X	X
CV0731B	5	33.55807158000	-86.80526235000	4/29/2013	Comp.	Vacant Lot	Field Sample		X				X			
CV0732A	5	33.55771660410	-86.80661458290	6/4/2013	Comp.	Vacant Lot	Field Sample		X			X	X		X	X
CV0732B	3	33.55772829440	-86.80632232040	6/4/2013	Comp.	Veg Garden	Field Sample		X				X			X
CV0735A	4	33.55339367590	-86.80331403400	11/29/2012	Comp.	Front Yard	Field Sample		X				X			X
CV0735B	5	33.55361371730	-86.80330118870	11/29/2012	Comp.	Back Yard	Field Sample		X				X			X
CV0736A	2	33.55343500000	-86.80412000000	11/29/2012	Comp.	Front Yard	Field Sample		X				X			X
CV0736B	5	33.55365222480	-86.80412050620	11/29/2012	Comp.	Back/Side Yard	Field Sample		X				X			X
CV0737A	5	33.55346745830	-86.79686951510	12/3/2012	Comp.	Vacant Lot	Field Sample		X				X			X
CV0737B	5	33.55331054470	-86.79686078680	12/3/2012	Comp.	Vacant Lot	Field Sample		X				X			X
CV0738A	5	33.55347477230	-86.79671674450	12/3/2012	Comp.	Vacant Lot	Field Sample		X				X			X
CV0738B	5	33.55329965090	-86.79672760700	12/3/2012	Comp.	Vacant Lot	Field Sample		X				X			X
CV0739A	5	33.55761193370	-86.79591690530	1/16/2013	Comp.	Front Yard	Field Sample		X			X	X		X	X

TABLE 1
35TH AVENUE REMOVAL SITE
SUMMARY OF SURFACE SOIL SAMPLES COLLECTED

								UNSIEVED						SIEVED		
Location	Aliquot #	Latitude	Longitude	Sample Date	Sample Collection	Sub Location	Sample Type	Hexavalent Chromium	TCL PAH	PCB	TCL SVOC	TMETALS	XRF	Hexavalent Chromium	TMETALS	XRF
CV0739B	5	33.55780228990	-86.79590242140	1/16/2013	Comp.	Back Yard	Field Sample		X				X			X
CV0739C	5	33.55783446360	-86.79576007470	1/16/2013	Comp.	Side Yard	Field Sample		X				X			X
CV0739D	5	33.55769525800	-86.79572417430	1/16/2013	Comp.	Side Yard	Field Sample		X				X			X
CV0740A	5	33.55731847870	-86.80171255780	2/27/2013	Comp.	Front Yard	Field Sample		X				X			
CV0740B	4	33.55752282140	-86.80191952190	2/27/2013	Comp.	Back Yard	Field Sample		X				X			
CV0741A	5	33.55677347590	-86.79697904830	4/3/2013	Comp.	Front Yard	Field Sample		X				X			
CV0741B	5	33.55653179110	-86.79707490480	4/3/2013	Comp.	Back Yard	Field Sample		X				X			
CV0741C	1	33.55647987640	-86.79708471100	4/3/2013	Grab	Drainage Ditch	Field Sample		X				X			
CV0745A	5	33.55398897230	-86.80157150490	4/15/2013	Comp.	Front/Side Yard	Field Sample		X				X			
CV0745B	5	33.55374024670	-86.80142757200	4/15/2013	Comp.	Back Yard	Field Sample		X				X			X
CV0747A	5	33.55819952790	-86.79487351870	5/21/2013	Comp.	Vacant Lot	Field Sample		X				X			X
CV0747A	5	33.55819952790	-86.79487351870	5/21/2013	Comp.	Vacant Lot	Field Duplicate		X							
CV0748A	5	33.55499731670	-86.80498670140	2/5/2013	Comp.	Housing Project	Field Sample		X				X			X
CV0748A	5	33.55499731670	-86.80498670140	2/5/2013	Comp.	Housing Project	Field Duplicate		X							
CV0748AA	5	33.55422689710	-86.80508781590	2/6/2013	Comp.	Housing Project	Field Sample		X				X			X
CV0748AAA	5	33.55336212980	-86.80725861900	2/6/2013	Comp.	Housing Project	Field Sample		X				X			X
CV0748AB	1	33.55444718200	-86.80500079260	2/6/2013	Grab	Housing Project	Field Sample		X				X			X
CV0748AC	1	33.55388532660	-86.80514883200	2/6/2013	Grab	Housing Project	Field Sample		X				X			X
CV0748AD	1	33.55366635420	-86.80734150990	2/6/2013	Grab	Housing Project	Field Sample		X				X			X
CV0748AE	1	33.55338577850	-86.80812153460	2/6/2013	Grab	Housing Project	Field Sample		X				X			X
CV0748AF	1	33.55309541020	-86.80720130810	2/6/2013	Grab	Housing Project	Field Sample		X				X			X
CV0748B	5	33.55501343960	-86.80570783160	2/5/2013	Comp.	Housing Project	Field Sample		X				X			X
CV0748B	5	33.55501343960	-86.80570783160	2/5/2013	Comp.	Housing Project	Field Duplicate		X							
CV0748BB	5	33.55423721630	-86.80616903850	2/6/2013	Comp.	Housing Project	Field Sample		X				X			X
CV0748BBB	5	33.55372965390	-86.80806865220	2/6/2013	Comp.	Housing Project	Field Sample		X				X			X
CV0748C	5	33.55502803130	-86.80646316690	2/5/2013	Comp.	Housing Project	Field Sample		X				X			X
CV0748C	5	33.55502803130	-86.80646316690	2/5/2013	Comp.	Housing Project	Field Duplicate		X							
CV0748CC	5	33.55421527820	-86.80731066750	2/6/2013	Comp.	Housing Project	Field Sample		X				X			X
CV0748CCC	5	33.55377014200	-86.80860162580	2/6/2013	Comp.	Housing Project	Field Sample		X			X	X		X	X
CV0748D	5	33.55504886060	-86.80720348220	2/5/2013	Comp.	Housing Project	Field Sample		X				X			X
CV0748D	5	33.55504886060	-86.80720348220	2/5/2013	Comp.	Housing Project	Field Duplicate		X							
CV0748DD	4	33.55394072010	-86.80773390580	2/6/2013	Comp.	Housing Project	Field Sample		X			X	X		X	X
CV0748DDD	5	33.55351276870	-86.80845602230	2/6/2013	Comp.	Housing Project	Field Sample		X				X			X
CV0748E	5	33.55512117750	-86.80719696120	2/5/2013	Comp.	Housing Project	Field Sample		X				X			X
CV0748EE	5	33.55379960590	-86.80762765530	2/6/2013	Comp.	Housing Project	Field Sample		X				X			X
CV0748EEE	5	33.55334952220	-86.80795352040	2/6/2013	Comp.	Housing Project	Field Sample		X				X			X

TABLE 1
35TH AVENUE REMOVAL SITE
SUMMARY OF SURFACE SOIL SAMPLES COLLECTED

								UNSIEVED						SIEVED		
Location	Aliquot #	Latitude	Longitude	Sample Date	Sample Collection	Sub Location	Sample Type	Hexavalent Chromium	TCL PAH	PCB	TCL SVOC	TMETALS	XRF	Hexavalent Chromium	TMETALS	XRF
CV0748F	5	33.55495317190	-86.80856499000	2/5/2013	Comp.	Housing Project	Field Sample		X				X			X
CV0748FF	5	33.55412522330	-86.80685371720	2/6/2013	Comp.	Housing Project	Field Sample		X				X			X
CV0748FFF	5	33.55313761850	-86.80745430880	2/6/2013	Comp.	Housing Project	Field Sample		X				X			X
CV0748G	5	33.55467994430	-86.80888871860	2/5/2013	Comp.	Housing Project	Field Sample		X				X			X
CV0748GG	5	33.55412569050	-86.80626753920	2/6/2013	Comp.	Housing Project	Field Sample		X				X			X
CV0748GGG	5	33.55308616850	-86.80687295480	2/6/2013	Comp.	Housing Project	Field Sample		X				X			X
CV0748H	5	33.55421514560	-86.80887917750	2/5/2013	Comp.	Housing Project	Field Sample		X				X			X
CV0748HH	5	33.55410911450	-86.80567779960	2/6/2013	Comp.	Housing Project	Field Sample		X				X			X
CV0748HHH	5	33.55306737550	-86.80642904600	2/6/2013	Comp.	Housing Project	Field Sample		X				X			X
CV0748I	5	33.55393562750	-86.80856581780	2/5/2013	Comp.	Housing Project	Field Sample		X			X	X		X	X
CV0748II	5	33.55393389360	-86.80514130860	2/6/2013	Comp.	Housing Project	Field Sample		X				X			X
CV0748III	5	33.55304422530	-86.80584276400	2/6/2013	Comp.	Housing Project	Field Sample		X				X			X
CV0748J	5	33.55443566130	-86.80843151440	2/5/2013	Comp.	Housing Project	Field Sample		X				X			X
CV0748JJ	5	33.55391306420	-86.80538562350	2/6/2013	Comp.	Housing Project	Field Sample		X				X			X
CV0748JJJ	4	33.55388463000	-86.80510438070	2/6/2013	Comp.	Housing Project	Field Sample		X				X			X
CV0748K	5	33.55475874100	-86.80806727960	2/5/2013	Comp.	Housing Project	Field Sample		X				X			X
CV0748KK	5	33.55401550440	-86.80586364100	2/6/2013	Comp.	Housing Project	Field Sample		X				X			X
CV0748KKK	4	33.55439532680	-86.80497462080	2/6/2013	Comp.	Housing Project	Field Sample		X				X			X
CV0748L	5	33.55486429090	-86.80754573870	2/5/2013	Comp.	Housing Project	Field Sample		X				X			X
CV0748LL	5	33.55344264310	-86.80593680280	2/6/2013	Comp.	Housing Project	Field Sample		X				X			X
CV0748M	5	33.55484554910	-86.80676943750	2/5/2013	Comp.	Housing Project	Field Sample		X				X			X
CV0748MM	5	33.55355948180	-86.80625607070	2/6/2013	Comp.	Housing Project	Field Sample		X				X			X
CV0748N	5	33.55484442470	-86.80604949540	2/5/2013	Comp.	Housing Project	Field Sample		X				X			X
CV0748NN	5	33.55402581310	-86.80650474570	2/6/2013	Comp.	Housing Project	Field Sample		X				X			X
CV0748O	5	33.55480565160	-86.80530018330	2/5/2013	Comp.	Housing Project	Field Sample		X				X			X
CV0748OO	5	33.55344697870	-86.80642554870	2/6/2013	Comp.	Housing Project	Field Sample		X				X			X
CV0748P	5	33.55468830070	-86.80501647860	2/5/2013	Comp.	Housing Project	Field Sample		X				X			X
CV0748PP	5	33.55357523640	-86.80687296460	2/6/2013	Comp.	Housing Project	Field Sample		X				X			X
CV0748Q	5	33.55470278480	-86.80598416480	2/5/2013	Comp.	Housing Project	Field Sample		X				X			X
CV0748QQ	5	33.55385752520	-86.80684199100	2/6/2013	Comp.	Housing Project	Field Sample		X				X			X
CV0748R	5	33.55472209640	-86.80693635700	2/5/2013	Comp.	Housing Project	Field Sample		X				X			X
CV0748RR	5	33.55385232680	-86.80688485790	2/6/2013	Comp.	Housing Project	Field Sample		X				X			X
CV0748S	5	33.55464033400	-86.80798610730	2/5/2013	Comp.	Housing Project	Field Sample		X				X			X
CV0748SS	5	33.55366578280	-86.80761237270	2/6/2013	Comp.	Housing Project	Field Sample		X				X			X
CV0748T	5	33.55391236210	-86.80815709160	2/5/2013	Comp.	Housing Project	Field Sample		X				X			X
CV0748TT	5	33.55371650520	-86.80721321690	2/6/2013	Comp.	Housing Project	Field Sample		X				X			X

TABLE 1
35TH AVENUE REMOVAL SITE
SUMMARY OF SURFACE SOIL SAMPLES COLLECTED

								UNSIEVED						SIEVED		
Location	Aliquot #	Latitude	Longitude	Sample Date	Sample Collection	Sub Location	Sample Type	Hexavalent Chromium	TCL PAH	PCB	TCL SVOC	TMETALS	XRF	Hexavalent Chromium	TMETALS	XRF
CV0748U	5	33.55389537130	-86.80798068790	2/5/2013	Comp.	Housing Project	Field Sample		X				X			X
CV0748UU	5	33.55346982830	-86.80570575550	2/6/2013	Comp.	Housing Project	Field Sample		X				X			X
CV0748V	5	33.55440688390	-86.80770012390	2/5/2013	Comp.	Housing Project	Field Sample		X				X			X
CV0748VV	5	33.55376772300	-86.80551278210	2/6/2013	Comp.	Housing Project	Field Sample		X				X			X
CV0748W	5	33.55443512050	-86.80707035890	2/6/2013	Comp.	Housing Project	Field Sample		X				X			X
CV0748WW	5	33.55343180370	-86.80520357770	2/6/2013	Comp.	Housing Project	Field Sample		X			X	X		X	X
CV0748X	5	33.55443700220	-86.80645579920	2/6/2013	Comp.	Housing Project	Field Sample		X				X			X
CV0748XX	5	33.55327105480	-86.80525516390	2/6/2013	Comp.	Housing Project	Field Sample		X				X			X
CV0748Y	5	33.55447621700	-86.80584045540	2/6/2013	Comp.	Housing Project	Field Sample		X				X			X
CV0748YY	5	33.55330221690	-86.80535516040	2/6/2013	Comp.	Housing Project	Field Sample		X				X			X
CV0748Z	5	33.55440703460	-86.80530627120	2/6/2013	Comp.	Housing Project	Field Sample		X				X			X
CV0748ZZ	5	33.55330865700	-86.80633765620	2/6/2013	Comp.	Housing Project	Field Sample		X				X			X
CV0752A	3	33.55286506440	-86.79735538650	4/25/2013	Comp.	Front Yard	Field Sample		X				X			
CV0752B	5	33.55309981610	-86.79738221410	4/25/2013	Comp.	Back Yard	Field Sample		X			X	X		X	X
CV0752C	1	33.55292503290	-86.79739851860	4/25/2013	Grab	Playset	Field Sample		X				X			
CV0754A	5	33.55285130020	-86.79694195740	2/26/2013	Comp.	Front Yard	Field Sample		X			X	X		X	X
CV0754B	5	33.55305420180	-86.79682811920	2/26/2013	Comp.	Back Yard	Field Sample		X				X			
CV0755A	5	33.55283961340	-86.79670415740	2/26/2013	Comp.	Back Yard	Field Sample		X				X			X
CV0755B	5	33.55303921700	-86.79671673170	2/26/2013	Comp.	Back Yard	Field Sample		X				X			X
CV0755C	1	33.55300136520	-86.79666514360	2/26/2013	Grab	Playset	Field Sample		X				X			X
CV0758A	5	33.55327231790	-86.80441472810	1/28/2013	Comp.	Front Yard	Field Sample		X				X			X
CV0758B	5	33.55316290390	-86.80438781100	1/28/2013	Comp.	Back Yard	Field Sample		X				X			X
CV0759A	3	33.55343136740	-86.80435981390	2/22/2013	Comp.	Front Yard	Field Sample		X				X			
CV0759B	3	33.55362306140	-86.80437990510	2/22/2013	Comp.	Back Yard	Field Sample		X				X			X
CV0762A	5	33.55341016550	-86.80398975210	2/4/2013	Comp.	Front Yard	Field Sample		X				X			X
CV0762B	3	33.55350171120	-86.80401791520	2/4/2013	Comp.	Side Yard	Field Sample		X				X			X
CV0762C	5	33.55358054400	-86.80401743250	2/4/2013	Comp.	Back Yard	Field Sample		X			X	X		X	X
CV0763A	3	33.55341998070	-86.80374389200	3/20/2013	Comp.	Front Yard	Field Sample		X				X			
CV0763B	5	33.55358502310	-86.80385220220	3/20/2013	Comp.	Back Yard	Field Sample		X				X			X
CV0764A	3	33.55324898390	-86.80378482590	6/20/2013	Comp.	Front Yard	Field Sample		X			X	X		X	X
CV0764B	3	33.55309013740	-86.80372996360	6/20/2013	Comp.	Back Yard	Field Sample		X			X	X		X	X
CV0766A	5	33.55306960400	-86.80365994670	3/14/2013	Comp.	Back Yard	Field Sample		X			X	X		X	X
CV0769A	5	33.55323707000	-86.80346978000	2/20/2013	Comp.	Vacant Lot	Field Sample		X				X			
CV0769B	5	33.55309579000	-86.80346338000	2/20/2013	Comp.	Vacant Lot	Field Sample		X				X			
CV0770A	5	33.55323493420	-86.80326653320	3/14/2013	Comp.	Vacant Lot	Field Sample		X				X			
CV0770B	5	33.55308818360	-86.80327920620	3/14/2013	Comp.	Vacant Lot	Field Sample		X				X			

TABLE 1
35TH AVENUE REMOVAL SITE
SUMMARY OF SURFACE SOIL SAMPLES COLLECTED

								UNSIEVED						SIEVED		
Location	Aliquot #	Latitude	Longitude	Sample Date	Sample Collection	Sub Location	Sample Type	Hexavalent Chromium	TCL PAH	PCB	TCL SVOC	TMETALS	XRF	Hexavalent Chromium	TMETALS	XRF
CV0772A	3	33.55322888000	-86.80275422000	2/20/2013	Comp.	Front Yard	Field Sample		X			X	X		X	X
CV0772B	5	33.55323074000	-86.80286362000	2/20/2013	Comp.	Side Yard	Field Sample		X				X			
CV0772C	5	33.55306127000	-86.80275571000	2/20/2013	Comp.	Back Yard	Field Sample		X				X			
CV0773A	5	33.55345354540	-86.80310587710	4/23/2013	Comp.	Vacant Lot	Field Sample		X				X			
CV0773B	5	33.55345708960	-86.80290936460	4/23/2013	Comp.	Vacant Lot	Field Sample		X				X			X
CV0775A	5	33.55336970840	-86.80271722660	1/23/2013	Comp.	Front Yard	Field Sample		X				X			X
CV0775B	5	33.55349878950	-86.80272758910	1/23/2013	Comp.	Back Yard	Field Sample		X			X	X		X	X
CV0782A	5	33.55337583720	-86.80204466990	6/19/2013	Comp.	Vacant Lot	Field Sample		X				X			
CV0782B	5	33.55352601220	-86.80202376030	6/19/2013	Comp.	Vacant Lot	Field Sample		X				X			
CV0784A	5	33.55317995030	-86.80192977370	6/20/2013	Comp.	Side Yard	Field Sample		X				X			
CV0784B	5	33.55300516210	-86.80199496360	6/20/2013	Comp.	Back Yard	Field Sample		X				X			
CV0786A	5	33.55319719000	-86.80159067000	1/24/2013	Comp.	Front Yard	Field Sample		X				X			X
CV0786B	5	33.55300477000	-86.80173702000	1/24/2013	Comp.	Back Yard	Field Sample		X				X			X
CV0787A	5	33.55333213960	-86.80157493870	1/23/2013	Comp.	Front Yard	Field Sample		X				X			X
CV0787B	5	33.55351138620	-86.80158456190	1/23/2013	Comp.	Back Yard	Field Sample		X				X			X
CV0788A	5	33.55319191550	-86.80143455750	4/18/2013	Comp.	Front Yard	Field Sample		X				X			
CV0788B	5	33.55300002950	-86.80145358330	4/18/2013	Comp.	Back Yard	Field Sample		X				X			
CV0789A	5	33.55335287560	-86.80131571480	4/3/2013	Comp.	Side Yard	Field Sample		X				X			
CV0789B	5	33.55357082670	-86.80138942020	4/3/2013	Comp.	Back Yard	Field Sample		X				X			X
CV0790A	5	33.55333635130	-86.80122507950	4/24/2013	Comp.	Vacant Lot	Field Sample		X				X			
CV0790B	5	33.55334274440	-86.80114481870	4/24/2013	Comp.	Vacant Lot	Field Sample		X				X			
CV0790C	5	33.55333806930	-86.80104928280	4/24/2013	Comp.	Vacant Lot	Field Sample		X			X	X		X	X
CV0793A	5	33.55329675320	-86.80078237210	3/4/2013	Comp.	Front/Side Yard	Field Sample		X				X			
CV0793B	5	33.55347694180	-86.80088522860	3/4/2013	Comp.	Back Yard	Field Sample		X				X			
CV0797A	5	33.55401423250	-86.80409097040	2/6/2013	Comp.	Vacant Lot	Field Sample		X				X			X
CV0798A	5	33.55400741260	-86.80423311810	2/6/2013	Comp.	Vacant Lot	Field Sample		X			X	X		X	X
CV0800A	5	33.55382170800	-86.80390283310	2/5/2013	Comp.	Back Yard	Field Sample		X			X	X		X	X
CV0801A	5	33.55380162680	-86.80379806580	6/18/2013	Comp.	Back Yard	Field Sample		X			X	X		X	X
CV0806A	5	33.55402294000	-86.80309749000	1/22/2013	Comp.	Front Yard	Field Sample		X				X			X
CV0806B	5	33.55400406000	-86.80294242000	1/22/2013	Comp.	Side Yard	Field Sample		X				X			X
CV0806C	5	33.55384105000	-86.80299186000	1/22/2013	Comp.	Back Yard	Field Sample		X				X			X
CV0809A	5	33.55389061040	-86.80085170010	4/23/2013	Comp.	Vacant Lot	Field Sample		X				X			
CV0809A	5	33.55389061040	-86.80085170010	4/23/2013	Comp.	Vacant Lot	Field Duplicate		X							
CV0812A	5	33.55392244160	-86.80228741670	1/28/2013	Comp.	Front Yard	Field Sample		X				X			X
CV0812B	5	33.55381645530	-86.80225613740	1/28/2013	Comp.	Back Yard	Field Sample		X				X			X
CV0813A	3	33.55397973090	-86.80221555440	3/21/2013	Comp.	Front Yard	Field Sample		X				X			X

TABLE 1
35TH AVENUE REMOVAL SITE
SUMMARY OF SURFACE SOIL SAMPLES COLLECTED

								UNSIEVED						SIEVED		
Location	Aliquot #	Latitude	Longitude	Sample Date	Sample Collection	Sub Location	Sample Type	Hexavalent Chromium	TCL PAH	PCB	TCL SVOC	TMETALS	XRF	Hexavalent Chromium	TMETALS	XRF
CV0813B	5	33.55384559430	-86.80221841220	3/21/2013	Comp.	Back Yard	Field Sample		X				X			X
CV0818A	5	33.55398458080	-86.80127549800	4/3/2013	Comp.	Front Yard	Field Sample		X				X			
CV0818B	5	33.55382586030	-86.80126620470	4/3/2013	Comp.	Back Yard	Field Sample		X				X			X
CV0819A	5	33.55374839000	-86.79816929000	1/15/2013	Comp.	Front Yard	Field Sample		X				X			X
CV0819B	5	33.55386926000	-86.79825968000	1/15/2013	Comp.	Back Yard	Field Sample		X				X			X
CV0822A	5	33.55355470820	-86.79762062790	3/6/2013	Comp.		Field Sample		X			X	X		X	X
CV0822B	5	33.55320645570	-86.79780728620	3/6/2013	Comp.		Field Sample		X				X			X
CV0822C	5	33.55326029230	-86.79783682020	3/6/2013	Comp.		Field Sample		X				X			X
CV0822D	5	33.55327194270	-86.79830150160	3/6/2013	Comp.		Field Sample		X				X			
CV0822E	5	33.55357541580	-86.79829461290	3/6/2013	Comp.		Field Sample		X				X			X
CV0822F	3	33.55346254270	-86.79811508000	3/6/2013	Comp.		Field Sample		X				X			X
CV0822F	3	33.55346254270	-86.79811508000	3/6/2013	Comp.		Field Duplicate		X							
CV0823A	5	33.55367496000	-86.79773438000	1/24/2013	Comp.	Front Yard	Field Sample		X			X	X		X	X
CV0823B	5	33.55388208000	-86.79774510000	1/24/2013	Comp.	Back Yard	Field Sample		X				X			X
CV0823B	5	33.55388208000	-86.79774510000	1/24/2013	Comp.	Back Yard	Field Duplicate		X							
CV0825A	5	33.55357008000	-86.79750838000	1/24/2013	Comp.	Front Yard	Field Sample		X				X			X
CV0825B	5	33.55337511000	-86.79746713000	1/24/2013	Comp.	Back Yard	Field Sample		X				X			X
CV0826A	5	33.55354475610	-86.79735087070	3/14/2013	Comp.	Front Yard	Field Sample		X				X			
CV0826B	5	33.55333882650	-86.79730222950	3/14/2013	Comp.	Back Yard	Field Sample		X				X			
CV0827A	5	33.55367128310	-86.79740713660	3/7/2013	Comp.	Front Yard	Field Sample		X				X			X
CV0827B	5	33.55387167690	-86.79741086950	3/7/2013	Comp.	Back Yard	Field Sample		X			X	X		X	X
CV0827C	3	33.55388346980	-86.79733778520	3/7/2013	Comp.	Veg Garden	Field Sample		X				X			X
CV0828A	3	33.55369392700	-86.79723030450	5/21/2013	Comp.	Front Yard	Field Sample		X				X			X
CV0828B	5	33.55386473470	-86.79725029630	5/21/2013	Comp.	Back Yard	Field Sample		X			X	X		X	X
CV0828C	3	33.55389015170	-86.79725312270	5/21/2013	Comp.	Veg Garden	Field Sample		X				X			X
CV0829A	5	33.55356672000	-86.79717088000	2/20/2013	Comp.	Front Yard	Field Sample		X				X			
CV0829B	5	33.55331678000	-86.79713454000	2/20/2013	Comp.	Back Yard	Field Sample		X			X	X		X	X
CV0830A	5	33.55367660000	-86.79709736000	1/24/2013	Comp.	Front Yard	Field Sample		X				X			X
CV0830A	5	33.55367660000	-86.79709736000	1/24/2013	Comp.	Front Yard	Field Duplicate		X							
CV0830B	5	33.55383659000	-86.79708926000	1/24/2013	Comp.	Back Yard	Field Sample		X				X			X
CV0831A	5	33.55353060000	-86.79667065000	2/20/2013	Comp.	Vacant Lot	Field Sample		X				X			
CV0831B	5	33.55353039000	-86.79682043000	2/20/2013	Comp.	Vacant Lot	Field Sample		X				X			
CV0832A	3	33.55366507090	-86.79692909770	2/5/2013	Comp.	Front Yard	Field Sample		X				X			X
CV0832B	5	33.55382386500	-86.79689327550	2/5/2013	Comp.	Back Yard	Field Sample		X			X	X		X	X
CV0833A	3	33.55367248270	-86.79670419790	3/20/2013	Comp.	Front Yard	Field Sample		X				X			
CV0833B	5	33.55383918310	-86.79675974550	3/20/2013	Comp.	Back Yard	Field Sample		X			X	X		X	X

TABLE 1
35TH AVENUE REMOVAL SITE
SUMMARY OF SURFACE SOIL SAMPLES COLLECTED

								UNSIEVED						SIEVED		
Location	Aliquot #	Latitude	Longitude	Sample Date	Sample Collection	Sub Location	Sample Type	Hexavalent Chromium	TCL PAH	PCB	TCL SVOC	TMETALS	XRF	Hexavalent Chromium	TMETALS	XRF
CV0834A	5	33.55365843000	-86.79651117000	1/15/2013	Comp.	Front Yard	Field Sample		X				X			X
CV0834B	5	33.55383250000	-86.79650013000	1/15/2013	Comp.	Back Yard	Field Sample		X				X			X
CV0834C	3	33.55373487000	-86.79649201000	1/15/2013	Comp.	Side Yard	Field Sample		X				X			X
CV0835A	5	33.55357094150	-86.79652385390	2/26/2013	Comp.	Front Yard	Field Sample		X				X			
CV0835B	5	33.55335139040	-86.79649371120	2/26/2013	Comp.	Back Yard	Field Sample		X				X			
CV0836A	5	33.55353318510	-86.79633367380	1/23/2013	Comp.	Side Yard	Field Sample		X			X	X		X	X
CV0836B	5	33.55336471580	-86.79645911400	1/23/2013	Comp.	Back Yard	Field Sample		X				X			X
CV0837A	3	33.55366619690	-86.79634448920	1/23/2013	Comp.	Side Yard	Field Sample		X			X	X		X	X
CV0837B	5	33.55384363950	-86.79630816040	1/23/2013	Comp.	Back Yard	Field Sample		X				X			X
CV0838A	3	33.55437231700	-86.79746442950	5/21/2013	Comp.	Front Yard	Field Sample		X				X			
CV0838B	3	33.55408144610	-86.79745807320	5/21/2013	Comp.	Back Yard	Field Sample		X				X			
CV0843A	5	33.55435579070	-86.79695145970	3/14/2013	Comp.	Front Yard	Field Sample		X				X			
CV0843B	5	33.55415048590	-86.79698722600	3/14/2013	Comp.	Back Yard	Field Sample		X				X			
CV0844A	5	33.55435810960	-86.79679959370	3/6/2013	Comp.	Front Yard	Field Sample		X				X			
CV0844B	5	33.55415619460	-86.79691181710	3/6/2013	Comp.	Back Yard	Field Sample		X				X			
CV0846A	5	33.55430746740	-86.79649758520	3/6/2013	Comp.	Vacant Lot	Field Sample		X				X			
CV0851A	5	33.55306349000	-86.79993323000	2/20/2013	Comp.	Front Yard	Field Sample		X				X			
CV0852A	5	33.55308761460	-86.79982813390	1/31/2013	Comp.	Front Yard	Field Sample		X				X			X
CV0852B	5	33.55319584440	-86.80015279180	1/31/2013	Comp.	Back Yard	Field Sample		X				X			X
CV0853A	3	33.55312220880	-86.79992948760	3/7/2013	Comp.	Front Yard	Field Sample		X				X			
CV0853B	1	33.55312200000	-86.79992900000	3/7/2013	Grab	Back Yard	Field Sample		X				X			
CV0856A	5	33.55329241000	-86.79994931000	1/24/2013	Comp.	Vacant Lot	Field Sample		X				X			X
CV0856B	1	33.55330791000	-86.80016721000	1/24/2013	Grab	Back Corner	Field Sample		X				X			X
CV0858A	5	33.55333473380	-86.79994596230	1/31/2013	Comp.	Vacant Lot	Field Sample		X				X			X
CV0859A	5	33.55344165000	-86.79992082000	2/21/2013	Comp.	Front Yard	Field Sample		X				X			
CV0859B	5	33.55345754000	-86.80009440000	2/21/2013	Comp.	Back Yard	Field Sample		X			X	X		X	X
CV0859C	3	33.55346478000	-86.80018275000	2/21/2013	Comp.	Veg Garden	Field Sample		X			X	X		X	X
CV0860A	2	33.55349556360	-86.79979330940	1/16/2013	Comp.	Front Yard	Field Sample		X				X			X
CV0860B	5	33.55351048950	-86.79963152530	1/16/2013	Comp.	Back Yard	Field Sample		X				X			X
CV0862A	3	33.55357079810	-86.79979131820	3/20/2013	Comp.	Front Yard	Field Sample		X				X			
CV0862B	5	33.55360145000	-86.79959628280	3/20/2013	Comp.	Back Yard	Field Sample		X				X			
CV0864A	3	33.55368527000	-86.79980046000	2/20/2013	Comp.	Front Yard	Field Sample		X				X			
CV0864B	4	33.55374853000	-86.79958082000	2/20/2013	Comp.	Back Yard	Field Sample		X				X			
CV0865A	3	33.55383952660	-86.79992200560	3/14/2013	Comp.	Front Yard	Field Sample		X				X			X
CV0865B	5	33.55380567830	-86.80009897060	3/14/2013	Comp.	Back Yard	Field Sample		X			X	X		X	X
CV0866A	5	33.55392851350	-86.79978208760	1/16/2013	Comp.	Vacant Lot	Field Sample		X			X	X		X	X

TABLE 1
35TH AVENUE REMOVAL SITE
SUMMARY OF SURFACE SOIL SAMPLES COLLECTED

								UNSIEVED						SIEVED		
Location	Aliquot #	Latitude	Longitude	Sample Date	Sample Collection	Sub Location	Sample Type	Hexavalent Chromium	TCL PAH	PCB	TCL SVOC	TMETALS	XRF	Hexavalent Chromium	TMETALS	XRF
CV0866B	5	33.55396385250	-86.79965412230	1/16/2013	Comp.	Vacant Lot	Field Sample		X				X			X
CV0875A	5	33.55324111000	-86.80048683000	1/24/2013	Comp.	Vacant Lot	Field Sample		X				X			X
CV0875A	5	33.55324111000	-86.80048683000	1/24/2013	Comp.	Vacant Lot	Field Duplicate		X							
CV0876A	5	33.55345596240	-86.80032892600	3/20/2013	Comp.	Back/Side Yard	Field Sample		X				X			X
CV0876B	5	33.55332637010	-86.80029744240	3/20/2013	Comp.	Side Yard	Field Sample		X			X	X		X	X
CV0877A	5	33.55353274000	-86.80043111000	4/10/2013	Comp.	Vacant Lot	Field Sample		X			X	X		X	X
CV0885A	5	33.55685557340	-86.79571458150	1/23/2013	Comp.	Front Yard	Field Sample		X			X	X		X	X
CV0885A	5	33.55685557340	-86.79571458150	1/23/2013	Comp.	Front Yard	Field Duplicate		X							
CV0885B	5	33.55696326820	-86.79573885070	1/23/2013	Comp.	Back Yard	Field Sample		X				X			X
CV0886A	4	33.55685541000	-86.79559596000	4/10/2013	Comp.	Vacant Lot	Field Sample		X				X			X
CV0886B	5	33.55702499000	-86.79558240000	4/10/2013	Comp.	Vacant Lot	Field Sample		X				X			X
CV0888A	5	33.55686492380	-86.79514206460	1/16/2013	Comp.	Vacant Lot	Field Sample		X				X			X
CV0890A	5	33.55687014550	-86.79485007690	1/16/2013	Comp.	Vacant Lot	Field Sample		X				X			X
CV0896A	5	33.55290830000	-86.79933399000	1/11/2013	Comp.	Vacant Lot	Field Sample		X				X			X
CV0898A	5	33.55313453290	-86.79903739640	1/31/2013	Comp.	Vacant Lot	Field Sample		X			X	X		X	X
CV0898B	5	33.55313477550	-86.79887132190	1/31/2013	Comp.	Vacant Lot	Field Sample		X				X			X
CV0901A	5	33.55329607000	-86.79902093000	1/24/2013	Comp.	Front/Back Yard	Field Sample		X				X			X
CV0901B	1	33.55321315000	-86.79904714000	1/24/2013	Grab	Pile	Field Sample		X				X			X
CV0902A	3	33.55341377000	-86.79905162000	1/24/2013	Comp.	Front Yard	Field Sample		X				X			X
CV0902B	5	33.55339751000	-86.79882797000	1/24/2013	Comp.	Back Yard	Field Sample		X			X	X		X	X
CV0903A	3	33.55343429000	-86.79917912000	2/20/2013	Comp.	Front Yard	Field Sample		X				X			
CV0903B	5	33.55341457000	-86.79939155000	2/20/2013	Comp.	Back Yard	Field Sample		X				X			
CV0904A	5	33.55342861190	-86.79905136990	1/16/2013	Comp.	Front Yard	Field Sample		X				X			X
CV0904B	5	33.55362285330	-86.79886160690	1/16/2013	Comp.	Back Yard	Field Sample		X				X			X
CV0907A	5	33.55395884190	-86.79904032800	1/16/2013	Comp.	Front Yard	Field Sample		X				X			X
CV0907B	3	33.55389344760	-86.79884983640	1/16/2013	Comp.	Back Yard	Field Sample		X				X			X
CV0908A	3	33.55387521000	-86.79918679000	2/20/2013	Comp.	Front Yard	Field Sample		X				X			
CV0908B	5	33.55387047000	-86.79938242000	2/20/2013	Comp.	Back Yard	Field Sample		X			X	X		X	X
CV0909A	1	33.55406457880	-86.79883346390	4/18/2013	Grab	Back Yard	Field Sample		X				X			X
CV0909B	1	33.55408042110	-86.79904131860	4/18/2013	Grab	Front Yard	Field Sample		X				X			X
CV0910A	5	33.55398964840	-86.79916968190	3/7/2013	Comp.	Front Yard	Field Sample		X				X			X
CV0910B	3	33.55407818820	-86.79937717450	3/7/2013	Comp.	Back Yard	Field Sample		X				X			
CV0911A	3	33.55365933550	-86.79918484040	3/6/2013	Comp.	Front Yard	Field Sample		X			X	X		X	X
CV0911B	5	33.55366544300	-86.79940749590	3/6/2013	Comp.	Back Yard	Field Sample		X				X			
CV0912A	5	33.55436004400	-86.79827663450	5/21/2013	Comp.	Front Yard	Field Sample		X				X			X
CV0912B	5	33.55418718650	-86.79828655310	5/21/2013	Comp.	Front Yard	Field Sample		X				X			

TABLE 1
35TH AVENUE REMOVAL SITE
SUMMARY OF SURFACE SOIL SAMPLES COLLECTED

								UNSIEVED						SIEVED		
Location	Aliquot #	Latitude	Longitude	Sample Date	Sample Collection	Sub Location	Sample Type	Hexavalent Chromium	TCL PAH	PCB	TCL SVOC	TMETALS	XRF	Hexavalent Chromium	TMETALS	XRF
CV0912C	5	33.55407977640	-86.79812849130	5/21/2013	Comp.	Side Yard	Field Sample		X				X			
CV0912D	5	33.55436506360	-86.79813106270	5/21/2013	Comp.	Side Yard	Field Sample		X				X			
CV0916A	5	33.55727034000	-86.79591655000	2/20/2013	Comp.	Vacant Lot	Field Sample		X				X			
CV0923A	5	33.55746181400	-86.79530385580	3/13/2013	Comp.	Vacant Lot	Field Sample		X				X			
CV0923B	5	33.55735661370	-86.79539978760	3/13/2013	Comp.	Vacant Lot	Field Sample		X				X			
CV0925A	5	33.55759149000	-86.79525153000	1/22/2013	Comp.	Vacant Lot	Field Sample		X				X			X
CV0925B	5	33.55778024000	-86.79524925000	1/22/2013	Comp.	Vacant Lot	Field Sample		X				X			X
CV0926A	5	33.55758125000	-86.79516611000	1/22/2013	Comp.	Front Yard	Field Sample		X				X			X
CV0926B	5	33.55765793000	-86.79506297000	1/22/2013	Comp.	Back Yard	Field Sample		X				X			X
CV0927A	3	33.55748348900	-86.79509575050	4/23/2013	Comp.	Front Yard	Field Sample		X				X			X
CV0927B	5	33.55733675260	-86.79507398600	4/23/2013	Comp.	Back Yard	Field Sample		X				X			
CV0928A	5	33.55757776910	-86.79497968890	4/9/2013	Comp.	Front Yard	Field Sample		X				X			X
CV0928B	5	33.55777930510	-86.79498628140	4/9/2013	Comp.	Back Yard	Field Sample		X				X			X
CV0944A	5	33.55818844590	-86.79569668870	2/28/2013	Comp.	Vacant Lot	Field Sample		X			X	X		X	X
CV0945A	5	33.55817402840	-86.79561861960	3/6/2013	Comp.	Vacant Lot	Field Sample		X				X			X
CV0946A	5	33.55821309000	-86.79550150000	1/24/2013	Comp.	Vacant Lot	Field Sample		X				X			X
CV0949A	5	33.55811901000	-86.79488836000	1/18/2013	Comp.	Front Yard	Field Sample		X				X			X
CV0949A	5	33.55811901000	-86.79488836000	1/18/2013	Comp.	Front Yard	Field Duplicate		X							
CV0949B	4	33.55793479000	-86.79493587000	1/18/2013	Comp.	Back Yard	Field Sample		X			X	X		X	X
CV0950A	5	33.55822017860	-86.79471499640	5/22/2013	Comp.	Vacant Lot	Field Sample		X			X	X		X	X
CV0950B	5	33.55804462700	-86.79473235690	5/22/2013	Comp.	Vacant Lot	Field Sample		X				X			
CV0951A	5	33.55818226870	-86.79454760020	3/14/2013	Comp.	Vacant Lot	Field Sample		X				X			
CV0954A	2	33.55289038710	-86.79846891140	4/2/2013	Comp.	Front Yard	Field Sample		X				X			
CV0954B	5	33.55285523730	-86.79865726380	4/2/2013	Comp.	Back Yard	Field Sample		X				X			X
CV0956A	3	33.55319225490	-86.79830316330	2/26/2013	Comp.	Front Yard	Field Sample		X				X			X
CV0956B	3	33.55318364090	-86.79808320100	2/26/2013	Comp.	Back Yard	Field Sample		X			X	X		X	X
CV0956C	5	33.55306870260	-86.79828523590	2/26/2013	Comp.	Side Yard	Field Sample		X				X			X
CV0957A	5	33.55304712730	-86.79847893240	1/23/2013	Comp.	Vacant Lot	Field Sample		X				X			X
CV0957B	5	33.55306371040	-86.79861621950	1/23/2013	Comp.	Vacant Lot	Field Sample		X				X			X
CV0958A	5	33.55322654000	-86.79847301000	2/20/2013	Comp.	Back/Side Yard	Field Sample		X				X			
CV0958B	5	33.55323555000	-86.79860677000	2/20/2013	Comp.	Front/Side Yard	Field Sample		X			X	X		X	X
CV0960A	5	33.55402363240	-86.79850315220	3/6/2013	Comp.	Vacant Lot	Field Sample		X				X			
CV0962A	5	33.55353319870	-86.80443644820	2/4/2013	Comp.	Back Yard	Field Sample		X				X			X
CV0962B	5	33.55371556880	-86.80495713140	2/4/2013	Comp.	Front Yard	Field Sample		X				X			X
CV0962C	5	33.55394721210	-86.80489374680	2/4/2013	Comp.	Front/Side Yard	Field Sample		X				X			X
CV0962D	5	33.55354893660	-86.80455535980	2/6/2013	Comp.	Veg Garden	Field Sample		X				X			X

TABLE 1
35TH AVENUE REMOVAL SITE
SUMMARY OF SURFACE SOIL SAMPLES COLLECTED

								UNSIEVED						SIEVED		
Location	Aliquot #	Latitude	Longitude	Sample Date	Sample Collection	Sub Location	Sample Type	Hexavalent Chromium	TCL PAH	PCB	TCL SVOC	TMETALS	XRF	Hexavalent Chromium	TMETALS	XRF
CV0963A	5	33.55357934440	-86.79918846070	4/30/2013	Comp.	Vacant Lot	Field Sample		X				X			
CV0964A	5	33.55400665300	-86.80295346390	4/30/2013	Comp.	Side Yard	Field Sample		X				X			
CV0964B	5	33.55385060540	-86.80294237970	4/30/2013	Comp.	Side Yard	Field Sample		X				X			
CV0965A	3	33.55710630730	-86.80679033290	1/29/2013	Comp.	Front Yard	Field Sample		X				X			X
CV0965B	5	33.55709707260	-86.80686687530	1/29/2013	Comp.	Side Yard	Field Sample		X				X			X
CV0965C	5	33.55710409800	-86.80704388760	1/29/2013	Comp.	Back Yard	Field Sample		X			X	X		X	X
CV0965D	5	33.55724015020	-86.80678001130	1/29/2013	Comp.	Side Yard	Field Sample		X				X			X
CV0966A	5	33.55626189000	-86.79957836000	2/4/2013	Comp.	Front Yard	Field Sample		X				X			X
CV0966B	5	33.55628736000	-86.79977618000	2/4/2013	Comp.	Back Yard	Field Sample		X			X	X		X	X
CV0966C	3	33.55630450000	-86.79962548000	2/4/2013	Comp.	Side Yard	Field Sample		X				X			X
CV0967A	5	33.55967034000	-86.80443570000	1/8/2013	Comp.	Back Yard	Field Sample		X			X	X		X	X
CV0968A	5	33.55675843490	-86.79680439230	3/14/2013	Comp.	Front Yard	Field Sample		X				X			
CV0968B	5	33.55652868110	-86.79681962320	3/14/2013	Comp.	Back Yard	Field Sample		X				X			
CV0971A	5	33.55189928180	-86.80606884390	2/12/2013	Comp.	Housing Project	Field Sample		X			X	X		X	X
CV0971AA	3	33.55115328600	-86.80764249660	2/13/2013	Comp.	Housing Project	Field Sample		X				X			
CV0971AAA	5	33.55192733780	-86.80711124210	2/13/2013	Comp.	Housing Project	Field Sample		X				X			X
CV0971AB	1	33.55101432190	-86.80673232820	2/12/2013	Grab	Housing Project	Field Sample		X				X			X
CV0971AC	1	33.55106358190	-86.80698667010	2/12/2013	Grab	Housing Project	Field Sample		X				X			X
CV0971AD	1	33.55148020100	-86.80719279540	2/12/2013	Grab	Housing Project	Field Sample		X				X			X
CV0971AE	1	33.55142459840	-86.80717276540	2/12/2013	Grab	Housing Project	Field Sample		X				X			X
CV0971AF	1	33.55137213780	-86.80717821810	2/12/2013	Grab	Housing Project	Field Sample		X				X			X
CV0971AG	1	33.55132836940	-86.80720249380	2/12/2013	Grab	Housing Project	Field Sample		X				X			X
CV0971AH	1	33.55132559190	-86.80717112340	2/12/2013	Grab	Housing Project	Field Sample		X				X			X
CV0971AI	1	33.55126538440	-86.80718979820	2/12/2013	Grab	Housing Project	Field Sample		X				X			X
CV0971AJ	1	33.55120207900	-86.80719532560	2/12/2013	Grab	Housing Project	Field Sample		X				X			X
CV0971AK	1	33.55121669520	-86.80805243800	2/13/2013	Grab	Housing Project	Field Sample		X				X			
CV0971AL	1	33.55086704770	-86.80818949000	2/13/2013	Grab	Housing Project	Field Sample		X				X			
CV0971AM	1	33.55157810170	-86.80849121210	2/13/2013	Grab	Housing Project	Field Sample		X				X			
CV0971AN	1	33.55108048640	-86.80855781290	2/13/2013	Grab	Housing Project	Field Sample		X				X			
CV0971AO	1	33.55120589670	-86.80862842630	2/13/2013	Grab	Housing Project	Field Sample		X				X			X
CV0971AP	1	33.55107990160	-86.80875418300	2/13/2013	Grab	Housing Project	Field Sample		X				X			X
CV0971AQ	1	33.55134641220	-86.80892410620	2/13/2013	Grab	Housing Project	Field Sample		X				X			
CV0971AR	1	33.55161523730	-86.80788049290	2/13/2013	Grab	Housing Project	Field Sample		X				X			
CV0971B	5	33.55171233110	-86.80574637950	2/12/2013	Comp.	Housing Project	Field Sample		X				X			X
CV0971BB	5	33.55107077280	-86.80759219940	2/13/2013	Comp.	Housing Project	Field Sample		X				X			
CV0971BBB	5	33.55192514210	-86.80663679280	2/13/2013	Comp.	Housing Project	Field Sample		X				X			

TABLE 1
35TH AVENUE REMOVAL SITE
SUMMARY OF SURFACE SOIL SAMPLES COLLECTED

								UNSIEVED						SIEVED		
Location	Aliquot #	Latitude	Longitude	Sample Date	Sample Collection	Sub Location	Sample Type	Hexavalent Chromium	TCL PAH	PCB	TCL SVOC	TMETALS	XRF	Hexavalent Chromium	TMETALS	XRF
CV0971C	5	33.55118944060	-86.80614864340	2/12/2013	Comp.	Housing Project	Field Sample		X				X			X
CV0971CC	5	33.55147955330	-86.80784639940	2/13/2013	Comp.	Housing Project	Field Sample		X				X			
CV0971D	5	33.55067013630	-86.80655134420	2/12/2013	Comp.	Housing Project	Field Sample		X				X			X
CV0971DD	5	33.55108525990	-86.80787833780	2/13/2013	Comp.	Housing Project	Field Sample		X				X			
CV0971E	5	33.55015799030	-86.80697501590	2/12/2013	Comp.	Housing Project	Field Sample		X			X	X		X	X
CV0971EE	5	33.55116983890	-86.80809266560	2/13/2013	Comp.	Housing Project	Field Sample		X				X			
CV0971F	5	33.55181695260	-86.80609784510	2/12/2013	Comp.	Housing Project	Field Sample		X			X	X		X	X
CV0971FF	5	33.55149971150	-86.80796982920	2/13/2013	Comp.	Housing Project	Field Sample		X				X			
CV0971G	5	33.55160826300	-86.80613001050	2/12/2013	Comp.	Housing Project	Field Sample		X				X			X
CV0971GG	5	33.55123717270	-86.80825022260	2/13/2013	Comp.	Housing Project	Field Sample		X				X			
CV0971GG	5	33.55123717270	-86.80825022260	2/13/2013	Comp.	Housing Project	Field Duplicate		X							
CV0971H	5	33.55122914590	-86.80628621970	2/12/2013	Comp.	Housing Project	Field Sample		X				X			X
CV0971HH	5	33.55186913390	-86.80849534220	2/13/2013	Comp.	Housing Project	Field Sample		X				X			X
CV0971I	5	33.55088970150	-86.80654206460	2/12/2013	Comp.	Housing Project	Field Sample		X				X			X
CV0971II	5	33.55160829910	-86.80841709820	2/13/2013	Comp.	Housing Project	Field Sample		X				X			
CV0971J	5	33.55046516020	-86.80687953710	2/12/2013	Comp.	Housing Project	Field Sample		X				X			X
CV0971JJ	5	33.55102404130	-86.80843704610	2/13/2013	Comp.	Housing Project	Field Sample		X				X			X
CV0971K	5	33.55188367760	-86.80621449180	2/12/2013	Comp.	Housing Project	Field Sample		X			X	X		X	X
CV0971KK	5	33.55176846300	-86.80863201200	2/13/2013	Comp.	Housing Project	Field Sample		X				X			
CV0971L	5	33.55148620060	-86.80653806110	2/12/2013	Comp.	Housing Project	Field Sample		X				X			X
CV0971LL	5	33.55111174880	-86.80863725280	2/13/2013	Comp.	Housing Project	Field Sample		X				X			X
CV0971M	5	33.55106103670	-86.80675892650	2/12/2013	Comp.	Housing Project	Field Sample		X				X			X
CV0971MM	5	33.55176510850	-86.80885171010	2/13/2013	Comp.	Housing Project	Field Sample		X				X			
CV0971N	5	33.55068973220	-86.80707707540	2/12/2013	Comp.	Housing Project	Field Sample		X				X			X
CV0971NN	5	33.55132719100	-86.80885533230	2/13/2013	Comp.	Housing Project	Field Sample		X				X			
CV0971O	5	33.55172677770	-86.80695703830	2/12/2013	Comp.	Housing Project	Field Sample		X				X			X
CV0971O	5	33.55172677770	-86.80695703830	2/12/2013	Comp.	Housing Project	Field Duplicate		X							
CV0971OO	5	33.55169762450	-86.80939530750	2/13/2013	Comp.	Housing Project	Field Sample		X				X			X
CV0971P	5	33.55148625240	-86.80714450160	2/12/2013	Comp.	Housing Project	Field Sample		X				X			X
CV0971P	5	33.55148625240	-86.80714450160	2/12/2013	Comp.	Housing Project	Field Duplicate		X							
CV0971PP	5	33.55148602510	-86.80933558760	2/13/2013	Comp.	Housing Project	Field Sample		X				X			
CV0971PP	5	33.55148602510	-86.80933558760	2/13/2013	Comp.	Housing Project	Field Duplicate		X							
CV0971Q	5	33.55109950730	-86.80710077690	2/12/2013	Comp.	Housing Project	Field Sample		X				X			X
CV0971QQ	5	33.55127127580	-86.80930852500	2/13/2013	Comp.	Housing Project	Field Sample		X			X	X		X	X
CV0971R	5	33.55068147770	-86.80740471730	2/12/2013	Comp.	Housing Project	Field Sample		X				X			X
CV0971RR	5	33.55107995210	-86.80920760470	2/13/2013	Comp.	Housing Project	Field Sample		X				X			X

TABLE 1
35TH AVENUE REMOVAL SITE
SUMMARY OF SURFACE SOIL SAMPLES COLLECTED

								UNSIEVED						SIEVED		
Location	Aliquot #	Latitude	Longitude	Sample Date	Sample Collection	Sub Location	Sample Type	Hexavalent Chromium	TCL PAH	PCB	TCL SVOC	TMETALS	XRF	Hexavalent Chromium	TMETALS	XRF
CV0971S	5	33.55068852110	-86.80765890350	2/12/2013	Comp.	Housing Project	Field Sample		X				X			X
CV0971SS	5	33.55073176300	-86.80912102010	2/13/2013	Comp.	Housing Project	Field Sample		X			X	X		X	X
CV0971T	5	33.55068908790	-86.80791973500	2/13/2013	Comp.	Housing Project	Field Sample		X				X			
CV0971TT	5	33.55053338020	-86.80909390960	2/13/2013	Comp.	Housing Project	Field Sample		X			X	X		X	X
CV0971U	5	33.55069571180	-86.80817126100	2/13/2013	Comp.	Housing Project	Field Sample		X				X			
CV0971UU	5	33.55101703420	-86.80957364680	2/13/2013	Comp.	Housing Project	Field Sample		X				X			X
CV0971V	5	33.55071642650	-86.80839279530	2/13/2013	Comp.	Housing Project	Field Sample		X				X			
CV0971VV	5	33.55163284500	-86.80977579000	2/13/2013	Comp.	Housing Project	Field Sample		X			X	X		X	X
CV0971VV	5	33.55163284500	-86.80977579000	2/13/2013	Comp.	Housing Project	Field Duplicate		X							
CV0971W	5	33.55172946040	-86.80734707440	2/13/2013	Comp.	Housing Project	Field Sample		X				X			
CV0971W	5	33.55172946040	-86.80734707440	2/13/2013	Comp.	Housing Project	Field Duplicate		X							
CV0971WW	5	33.55195008340	-86.80834317260	2/13/2013	Comp.	Housing Project	Field Sample		X			X	X		X	X
CV0971X	5	33.55158922940	-86.80735157620	2/13/2013	Comp.	Housing Project	Field Sample		X				X			
CV0971XX	5	33.55184911150	-86.80829116970	2/13/2013	Comp.	Housing Project	Field Sample		X				X			X
CV0971Y	5	33.55119011620	-86.80736002820	2/13/2013	Comp.	Housing Project	Field Sample		X				X			
CV0971YY	5	33.55190140840	-86.80786157190	2/13/2013	Comp.	Housing Project	Field Sample		X			X	X		X	X
CV0971Z	5	33.55158467250	-86.80760525710	2/13/2013	Comp.	Housing Project	Field Sample		X				X			
CV0971Z	5	33.55158467250	-86.80760525710	2/13/2013	Comp.	Housing Project	Field Duplicate		X							
CV0971ZZ	5	33.55166527460	-86.80788940210	2/13/2013	Comp.	Housing Project	Field Sample		X				X			
CV0978A	5	33.54976413780	-86.80483879820	5/23/2013	Comp.	Vacant Lot	Field Sample		X				X			X
CV0978A	5	33.54976413780	-86.80483879820	5/23/2013	Comp.	Vacant Lot	Field Duplicate		X							
CV0978B	5	33.54976345730	-86.80472138230	5/23/2013	Comp.	Vacant Lot	Field Sample		X				X			X
CV0978B	5	33.54976345730	-86.80472138230	5/23/2013	Comp.	Vacant Lot	Field Duplicate		X							
CV0978C	5	33.54975930110	-86.80459495960	5/23/2013	Comp.	Vacant Lot	Field Sample		X				X			X
CV0978D	5	33.54976000000	-86.80446200000	5/23/2013	Comp.	Vacant Lot	Field Sample		X				X			X
CV0978E	5	33.54974966660	-86.80432842030	5/23/2013	Comp.	Vacant Lot	Field Sample		X				X			X
CV0978F	5	33.54974416110	-86.80419701770	5/23/2013	Comp.	Vacant Lot	Field Sample		X				X			X
CV0978G	5	33.54974057760	-86.80405789100	5/23/2013	Comp.	Vacant Lot	Field Sample		X			X	X		X	X
CV0978H	5	33.54974006760	-86.80391584940	5/23/2013	Comp.	Vacant Lot	Field Sample		X				X			X
CV0986A	5	33.54975882200	-86.80255527390	5/22/2013	Comp.	Vacant Lot	Field Sample		X				X			
CV0986A	5	33.54975882200	-86.80255527390	5/22/2013	Comp.	Vacant Lot	Field Duplicate		X							
CV0986B	5	33.54991126110	-86.80255341100	5/22/2013	Comp.	Vacant Lot	Field Sample		X				X			X
CV0988A	3	33.54992978390	-86.80199404920	4/30/2013	Comp.	Front Yard	Field Sample		X				X		X	X
CV0988A	3	33.54992978390	-86.80199404920	4/30/2013	Comp.	Front Yard	Field Duplicate		X			X				
CV0988B	2	33.54966811260	-86.80205604280	4/30/2013	Comp.	Back Yard	Field Sample		X				X			
CV0990A	5	33.54970867860	-86.80171466020	5/22/2013	Comp.	Vacant Lot	Field Sample		X				X			X

TABLE 1
35TH AVENUE REMOVAL SITE
SUMMARY OF SURFACE SOIL SAMPLES COLLECTED

								UNSIEVED						SIEVED		
Location	Aliquot #	Latitude	Longitude	Sample Date	Sample Collection	Sub Location	Sample Type	Hexavalent Chromium	TCL PAH	PCB	TCL SVOC	TMETALS	XRF	Hexavalent Chromium	TMETALS	XRF
CV0990B	5	33.54970371800	-86.80161122250	5/22/2013	Comp.	Vacant Lot	Field Sample		X				X			X
CV0990C	5	33.54970408400	-86.80150808730	5/22/2013	Comp.	Vacant Lot	Field Sample		X				X			X
CV0990D	5	33.54967670490	-86.80139211910	5/22/2013	Comp.	Vacant Lot	Field Sample		X			X	X		X	X
CV0991A	5	33.54970968530	-86.80123654480	5/22/2013	Comp.	Vacant Lot	Field Sample		X				X			X
CV0991B	5	33.54983235960	-86.80124666760	5/22/2013	Comp.	Vacant Lot	Field Sample		X				X			
CV0992A	5	33.54968271950	-86.80105854060	5/22/2013	Comp.	Vacant Lot	Field Sample		X				X			X
CV0992B	5	33.54983881730	-86.80106524420	5/22/2013	Comp.	Vacant Lot	Field Sample		X			X	X		X	X
CV0993A	5	33.54970181000	-86.80081581000	4/11/2013	Comp.	Vacant Lot	Field Sample		X			X	X		X	X
CV0993B	5	33.54984363000	-86.80081661000	4/11/2013	Comp.	Vacant Lot	Field Sample		X				X			X
CV0995A	5	33.54981771890	-86.80014898800	5/29/2013	Comp.	Vacant Lot	Field Sample		X			X	X		X	X
CV0996A	5	33.54965537360	-86.80005647690	5/22/2013	Comp.	Vacant Lot	Field Sample		X				X			X
CV0998A	3	33.54962856660	-86.79953162340	4/18/2013	Comp.	Front Yard	Field Sample		X			X	X		X	X
CV1001A	5	33.54965854720	-86.79922641120	4/15/2013	Comp.	Vacant Lot	Field Sample		X			X	X		X	X
CV1002A	5	33.54961501010	-86.79912451850	5/22/2013	Comp.	Vacant Lot	Field Sample		X				X			X
CV1002B	5	33.54962916100	-86.79900765730	5/22/2013	Comp.	Vacant Lot	Field Sample		X				X			X
CV1006A	5	33.54965666150	-86.79823976710	5/2/2013	Comp.	Vacant Lot	Field Sample		X			X	X		X	X
CV1006B	5	33.54979314910	-86.79829013730	5/2/2013	Comp.	Vacant Lot	Field Sample		X				X			X
CV1008A	5	33.54959754350	-86.79783412090	5/23/2013	Comp.	Vacant Lot	Field Sample		X				X			X
CV1008B	5	33.54976570340	-86.79784282700	5/23/2013	Comp.	Vacant Lot	Field Sample		X				X			X
CV1013A	5	33.54958906160	-86.79701161340	4/16/2013	Comp.	Front Yard	Field Sample		X				X			X
CV1013B	5	33.54976928220	-86.79704216600	4/16/2013	Comp.	Back Yard	Field Sample		X				X			
CV1014A	5	33.54958256110	-86.79674981070	5/23/2013	Comp.	Vacant Lot	Field Sample		X				X			
CV1014A	5	33.54958256110	-86.79674981070	5/23/2013	Comp.	Vacant Lot	Field Duplicate		X							
CV1014B	5	33.54975025130	-86.79672441580	5/23/2013	Comp.	Vacant Lot	Field Sample		X				X			
CV1015A	5	33.54961384800	-86.79654577960	5/23/2013	Comp.	Vacant Lot	Field Sample		X				X			
CV1015B	5	33.54973762620	-86.79642044420	5/23/2013	Comp.	Vacant Lot	Field Sample		X				X			
CV1016A	5	33.55021165730	-86.81153978200	5/21/2013	Comp.	Vacant Lot	Field Sample		X			X	X		X	X
CV1017A	5	33.55020383730	-86.81150155830	5/30/2013	Comp.	Vacant Lot	Field Sample		X			X	X		X	X
CV1025A	5	33.55023414130	-86.81059318720	5/30/2013	Comp.	Vacant Lot	Field Sample		X				X			
CV1029A	3	33.55025876160	-86.81020712490	5/30/2013	Comp.	Vacant Lot	Field Sample		X				X			
CV1033A	5	33.55025143680	-86.80970144350	3/12/2013	Comp.	Vacant Lot	Field Sample		X			X	X		X	X
CV1033A	5	33.55025143680	-86.80970144350	3/12/2013	Comp.	Vacant Lot	Field Duplicate		X							
CV1034A	5	33.55057807730	-86.80478469740	5/22/2013	Comp.	Vacant Lot	Field Sample		X				X			
CV1034A	5	33.55057807730	-86.80478469740	5/22/2013	Comp.	Vacant Lot	Field Duplicate		X							
CV1035A	5	33.55059421910	-86.80468317180	3/14/2013	Comp.	Vacant Lot	Field Sample		X				X			
CV1035B	5	33.55072198890	-86.80467713550	3/14/2013	Comp.	Vacant Lot	Field Sample		X				X			

TABLE 1
35TH AVENUE REMOVAL SITE
SUMMARY OF SURFACE SOIL SAMPLES COLLECTED

								UNSIEVED						SIEVED		
Location	Aliquot #	Latitude	Longitude	Sample Date	Sample Collection	Sub Location	Sample Type	Hexavalent Chromium	TCL PAH	PCB	TCL SVOC	TMETALS	XRF	Hexavalent Chromium	TMETALS	XRF
CV1036A	5	33.55041699160	-86.80454806620	3/27/2013	Comp.	Vacant Lot	Field Sample		X				X			
CV1036B	5	33.55024253790	-86.80455459880	3/27/2013	Comp.	Vacant Lot	Field Sample		X				X			
CV1037A	5	33.55056890900	-86.80454028610	3/14/2013	Comp.	Vacant Lot	Field Sample		X				X			X
CV1037B	5	33.55073079360	-86.80452202560	3/14/2013	Comp.	Vacant Lot	Field Sample		X				X			X
CV1039A	5	33.55058252560	-86.80434684860	3/27/2013	Comp.	Vacant Lot	Field Sample		X			X	X		X	X
CV1039A	5	33.55058252560	-86.80434684860	3/27/2013	Comp.	Vacant Lot	Field Duplicate		X			X			X	
CV1039B	5	33.55072997670	-86.80433769760	3/27/2013	Comp.	Vacant Lot	Field Sample		X				X			
CV1040A	5	33.55039150370	-86.80425413920	3/27/2013	Comp.	Vacant Lot	Field Sample		X				X			X
CV1042A	5	33.55039023030	-86.80392366550	3/27/2013	Comp.	Vacant Lot	Field Sample		X				X			X
CV1042B	5	33.55031256860	-86.80393077350	3/27/2013	Comp.	Vacant Lot	Field Sample		X				X			
CV1042C	5	33.55022643240	-86.80394755030	3/27/2013	Comp.	Vacant Lot	Field Sample		X			X	X		X	X
CV1043A	5	33.55054425230	-86.80388036920	3/27/2013	Comp.	Vacant Lot	Field Sample		X				X			X
CV1043B	5	33.55074446340	-86.80384780030	3/27/2013	Comp.	Vacant Lot	Field Sample		X			X	X		X	X
CV1047A	5	33.55053342200	-86.80352007730	3/27/2013	Comp.	Vacant Lot	Field Sample		X				X			
CV1047B	5	33.55068821170	-86.80353107020	3/27/2013	Comp.	Vacant Lot	Field Sample		X				X			
CV1049A	5	33.55053822130	-86.80337610010	3/27/2013	Comp.	Vacant Lot	Field Sample		X				X			
CV1049B	5	33.55068801570	-86.80339637170	3/27/2013	Comp.	Vacant Lot	Field Sample		X				X			
CV1050A	5	33.55053088160	-86.80319828230	3/27/2013	Comp.	Vacant Lot	Field Sample		X				X			
CV1050B	5	33.55068852080	-86.80319786850	3/27/2013	Comp.	Vacant Lot	Field Sample		X				X			
CV1052A	5	33.55053401930	-86.80306985940	3/28/2013	Comp.	Vacant Lot	Field Sample		X				X			
CV1052B	5	33.55065774220	-86.80306728280	3/28/2013	Comp.	Vacant Lot	Field Sample		X			X	X		X	X
CV1054A	5	33.55051795700	-86.80286689570	3/28/2013	Comp.	Vacant Lot	Field Sample		X				X			X
CV1054B	5	33.55066641390	-86.80287164530	3/28/2013	Comp.	Vacant Lot	Field Sample		X				X			X
CV1056A	5	33.55053094570	-86.80257279830	3/28/2013	Comp.	Vacant Lot	Field Sample		X				X			
CV1056A	5	33.55053094570	-86.80257279830	3/28/2013	Comp.	Vacant Lot	Field Duplicate		X							
CV1056B	5	33.55065428580	-86.80257261540	3/28/2013	Comp.	Vacant Lot	Field Sample		X				X			
CV1058A	5	33.55034551520	-86.80243347720	3/28/2013	Comp.	Vacant Lot	Field Sample		X				X			
CV1066A	5	33.55048893360	-86.80158167850	4/16/2013	Comp.	Front Yard	Field Sample		X				X			
CV1066B	5	33.55066812290	-86.80155585100	4/16/2013	Comp.	Back Yard	Field Sample		X			X	X		X	X
CV1067A	3	33.55034143000	-86.80150707000	5/1/2013	Comp.	Front Yard	Field Sample		X				X			X
CV1067B	3	33.55016347860	-86.80145620940	5/1/2013	Comp.	Back Yard	Field Sample		X			X	X		X	X
CV1073A	5	33.55030920850	-86.80073900330	5/22/2013	Comp.	Vacant Lot	Field Sample		X				X			
CV1073B	5	33.55016914110	-86.80072267300	5/22/2013	Comp.	Vacant Lot	Field Sample		X				X			
CV1075A	5	33.50232910000	-86.80038790000	5/23/2013	Comp.	Vacant Lot	Field Sample		X			X	X		X	X
CV1081A	5	33.55015927050	-86.79999560820	5/22/2013	Comp.	Vacant Lot	Field Sample		X				X			X
CV1082A	5	33.55008211090	-86.79988427070	4/15/2013	Comp.	Vacant Lot	Field Sample		X				X			

TABLE 1
35TH AVENUE REMOVAL SITE
SUMMARY OF SURFACE SOIL SAMPLES COLLECTED

								UNSIEVED						SIEVED		
Location	Aliquot #	Latitude	Longitude	Sample Date	Sample Collection	Sub Location	Sample Type	Hexavalent Chromium	TCL PAH	PCB	TCL SVOC	TMETALS	XRF	Hexavalent Chromium	TMETALS	XRF
CV1082A	5	33.55008211090	-86.79988427070	4/15/2013	Comp.	Vacant Lot	Field Duplicate		X							
CV1084A	5	33.55009958670	-86.79979248600	5/22/2013	Comp.	Vacant Lot	Field Sample		X				X			
CV1086A	5	33.55025596000	-86.79958427000	4/10/2013	Comp.	Vacant Lot	Field Sample		X			X	X		X	X
CV1086B	1	33.55023960000	-86.79955251000	4/10/2013	Grab	Vacant Lot	Field Sample		X				X			X
CV1086C	1	33.55032341000	-86.79951408000	4/10/2013	Grab	Vacant Lot	Field Sample		X				X			
CV1087A	5	33.55002468470	-86.79957683280	4/18/2013	Comp.	Vacant Lot	Field Sample		X			X	X		X	X
CV1087B	5	33.55001310140	-86.79971946010	4/18/2013	Comp.	Vacant Lot	Field Sample		X				X			
CV1088A	5	33.55024190000	-86.79943658000	4/10/2013	Comp.	Vacant Lot	Field Sample		X				X			X
CV1088B	1	33.55024904000	-86.79937939000	4/10/2013	Grab	Vacant Lot	Field Sample		X				X			
CV1090A	5	33.55002684000	-86.79919014000	4/10/2013	Comp.	Vacant Lot	Field Sample		X				X			
CV1090A	5	33.55002684000	-86.79919014000	4/10/2013	Comp.	Vacant Lot	Field Duplicate		X							
CV1091A	3	33.55038765000	-86.79917398000	4/10/2013	Comp.	Back Yard	Field Sample		X				X		X	X
CV1099A	5	33.55009764060	-86.79859309250	4/9/2013	Comp.	Vacant Lot	Field Sample		X			X	X		X	X
CV1100A	5	33.55001457280	-86.79846616620	4/9/2013	Comp.	Vacant Lot	Field Sample		X			X	X		X	X
CV1102A	5	33.55042181210	-86.79827544650	4/17/2013	Comp.	Side Yard	Field Sample		X				X			
CV1102B	5	33.55055729580	-86.79830620980	4/17/2013	Comp.	Side Yard	Field Sample		X				X			
CV1111A	5	33.55021054600	-86.79679106960	5/23/2013	Comp.	Vacant Lot	Field Sample		X				X			
CV1112A	3	33.55022596090	-86.79664285990	5/30/2013	Comp.	Front Yard	Field Sample		X				X			
CV1113A	3	33.55038963830	-86.79689349460	5/23/2013	Comp.	Front Yard	Field Sample		X				X			
CV1113B	5	33.55052098190	-86.79686564580	5/23/2013	Comp.	Back Yard	Field Sample		X				X			
CV1114A	5	33.55035782690	-86.79671417710	5/1/2013	Comp.	Front Yard	Field Sample		X				X			
CV1114A	5	33.55035782690	-86.79671417710	5/1/2013	Comp.	Front Yard	Field Duplicate		X							
CV1114B	5	33.55051570400	-86.79672256160	5/1/2013	Comp.	Back Yard	Field Sample		X			X	X		X	X
CV1115A	5	33.55037590450	-86.79654174320	4/17/2013	Comp.	Front Yard	Field Sample		X				X			
CV1115A	5	33.55037590450	-86.79654174320	4/17/2013	Comp.	Front Yard	Field Duplicate		X							
CV1115B	5	33.55056499140	-86.79655014650	4/17/2013	Comp.	Back Yard	Field Sample		X				X			
CV1116A	5	33.55021794700	-86.79632239750	4/24/2013	Comp.	Front Yard	Field Sample		X				X			
CV1116B	5	33.55000833900	-86.79632006550	4/24/2013	Comp.	Back Yard	Field Sample		X				X			
CV1117A	5	33.55039544000	-86.79628875000	4/11/2013	Comp.	Front Yardd	Field Sample		X				X			
CV1117B	5	33.55056149000	-86.79639687000	4/11/2013	Comp.	Back Yard	Field Sample		X				X			
CV1117C	1	33.55054600000	-86.79625009000	4/11/2013	Grab	Drainage Ditch	Field Sample		X				X			X
CV1118A	5	33.55055597090	-86.79898389350	6/18/2013	Comp.	Back Yard	Field Sample		X				X			
CV1118B	3	33.55049888980	-86.79905761700	6/18/2013	Comp.	Veg Garden	Field Sample		X				X			
CV1119A	5	33.55137751710	-86.80449180200	3/28/2013	Comp.	Vacant Lot	Field Sample		X				X			X
CV1119B	5	33.55149980340	-86.80448457410	3/28/2013	Comp.	Vacant Lot	Field Sample		X			X	X		X	X
CV1119C	1	33.55140604530	-86.80443502430	3/28/2013	Grab	Vacant Lot	Field Sample		X				X			X

TABLE 1
35TH AVENUE REMOVAL SITE
SUMMARY OF SURFACE SOIL SAMPLES COLLECTED

								UNSIEVED						SIEVED		
Location	Aliquot #	Latitude	Longitude	Sample Date	Sample Collection	Sub Location	Sample Type	Hexavalent Chromium	TCL PAH	PCB	TCL SVOC	TMETALS	XRF	Hexavalent Chromium	TMETALS	XRF
CV1119C	1	33.55140604530	-86.80443502430	3/28/2013	Grab	Vacant Lot	Field Duplicate		X							
CV1119D	1	33.55139409310	-86.80444593540	3/28/2013	Grab	Vacant Lot	Field Sample		X				X			X
CV1120A	5	33.55136011290	-86.80433293360	3/28/2013	Comp.	Vacant Lot	Field Sample		X				X			
CV1120B	5	33.55149753840	-86.80434504450	3/28/2013	Comp.	Vacant Lot	Field Sample		X				X			
CV1121A	5	33.55119365900	-86.80423200230	3/28/2013	Comp.	Vacant Lot	Field Sample		X				X			
CV1121B	5	33.55107686060	-86.80425592690	3/28/2013	Comp.	Vacant Lot	Field Sample		X				X			
CV1121C	5	33.55100085870	-86.80426955790	3/28/2013	Comp.	Vacant Lot	Field Sample		X				X			
CV1122A	5	33.55135370290	-86.80420054380	3/28/2013	Comp.	Vacant Lot	Field Sample		X				X			
CV1122B	5	33.55147204740	-86.80419955380	3/28/2013	Comp.	Vacant Lot	Field Sample		X				X			
CV1123A	5	33.55119381310	-86.80405579690	3/28/2013	Comp.	Vacant Lot	Field Sample		X				X			
CV1123B	5	33.55105476580	-86.80404419360	3/28/2013	Comp.	Vacant Lot	Field Sample		X				X			
CV1124A	5	33.55134876100	-86.80404110710	3/28/2013	Comp.	Vacant Lot	Field Sample		X				X			
CV1124B	5	33.55146259330	-86.80403189320	3/28/2013	Comp.	Vacant Lot	Field Sample		X				X			
CV1125A	5	33.55118741180	-86.80389492190	3/28/2013	Comp.	Vacant Lot	Field Sample		X				X			
CV1125B	5	33.55106342220	-86.80389789840	3/28/2013	Comp.	Vacant Lot	Field Sample		X				X			
CV1126A	5	33.55133942360	-86.80385906650	3/28/2013	Comp.	Vacant Lot	Field Sample		X				X			
CV1126B	5	33.55146223470	-86.80384254590	3/28/2013	Comp.	Vacant Lot	Field Sample		X				X			
CV1127A	5	33.55116332040	-86.80375453440	3/28/2013	Comp.	Vacant Lot	Field Sample		X				X			
CV1127A	5	33.55116332040	-86.80375453440	3/28/2013	Comp.	Vacant Lot	Field Duplicate		X							
CV1127B	5	33.55103980940	-86.80374260680	3/28/2013	Comp.	Vacant Lot	Field Sample		X				X			
CV1131A	5	33.55116201350	-86.80325562830	3/28/2013	Comp.	Vacant Lot	Field Sample		X				X			
CV1131B	5	33.55107514790	-86.80324741240	3/28/2013	Comp.	Vacant Lot	Field Sample		X			X	X		X	X
CV1131C	5	33.55098735780	-86.80325174740	3/28/2013	Comp.	Vacant Lot	Field Sample		X				X			
CV1134A	3	33.55117585490	-86.80301274810	6/6/2013	Comp.	Front Yard	Field Sample		X				X			
CV1134B	5	33.55099404510	-86.80291914870	6/6/2013	Comp.	Back Yard	Field Sample		X			X	X		X	X
CV1135A	3	33.55119079250	-86.80279054650	6/6/2013	Comp.	Front Yard	Field Sample		X				X			X
CV1135B	5	33.55097632620	-86.80282673410	6/6/2013	Comp.	Back Yard	Field Sample		X				X			
CV1136A	5	33.55129639370	-86.80283149040	3/28/2013	Comp.	Vacant Lot	Field Sample		X				X			X
CV1138A	5	33.55115662440	-86.80259902400	3/28/2013	Comp.	Vacant Lot	Field Sample		X				X			
CV1138B	5	33.55101511150	-86.80259261570	3/28/2013	Comp.	Vacant Lot	Field Sample		X			X	X		X	X
CV1140A	5	33.55115994050	-86.80241429450	3/28/2013	Comp.	Vacant Lot	Field Sample		X				X			
CV1140B	5	33.55099121720	-86.80241734140	3/28/2013	Comp.	Vacant Lot	Field Sample		X				X			
CV1141A	5	33.55131300250	-86.80248071850	3/28/2013	Comp.	Vacant Lot	Field Sample		X				X			
CV1141A	5	33.55131300250	-86.80248071850	3/28/2013	Comp.	Vacant Lot	Field Duplicate		X							
CV1142A	5	33.55115064620	-86.80208662510	4/26/2013	Comp.	Vacant Lot	Field Sample		X				X			
CV1142A	5	33.55115064620	-86.80208662510	4/26/2013	Comp.	Vacant Lot	Field Duplicate		X							

TABLE 1
35TH AVENUE REMOVAL SITE
SUMMARY OF SURFACE SOIL SAMPLES COLLECTED

								UNSIEVED						SIEVED		
Location	Aliquot #	Latitude	Longitude	Sample Date	Sample Collection	Sub Location	Sample Type	Hexavalent Chromium	TCL PAH	PCB	TCL SVOC	TMETALS	XRF	Hexavalent Chromium	TMETALS	XRF
CV1142B	5	33.55100159780	-86.80210393700	4/26/2013	Comp.	Vacant Lot	Field Sample		X			X	X		X	X
CV1143A	5	33.55114505910	-86.80194928510	4/26/2013	Comp.	Vacant Lot	Field Sample		X				X			
CV1143B	5	33.55099447090	-86.80205271400	4/26/2013	Comp.	Vacant Lot	Field Sample		X				X			
CV1144A	4	33.55160504960	-86.80223276170	4/25/2013	Comp.	Vacant Lot	Field Sample		X				X			
CV1144B	4	33.55136913070	-86.80223944540	4/25/2013	Comp.	Vacant Lot	Field Sample		X				X			
CV1144C	5	33.55128416750	-86.80204170120	4/25/2013	Comp.	Vacant Lot	Field Sample		X				X			
CV1144C	5	33.55128416750	-86.80204170120	4/25/2013	Comp.	Vacant Lot	Field Duplicate		X							
CV1145A	5	33.55113121670	-86.80180894250	4/26/2013	Comp.	Vacant Lot	Field Sample		X				X			
CV1145B	5	33.55097326300	-86.80181619840	4/26/2013	Comp.	Vacant Lot	Field Sample		X				X			
CV1146A	1	33.55128779000	-86.80168811000	4/25/2013	Grab	Vacant Lot	Field Duplicate		X				X			
CV1149A	5	33.55112345710	-86.80148045360	3/12/2013	Comp.	Front Yard	Field Sample		X				X			
CV1149B	5	33.55095231110	-86.80144891800	3/12/2013	Comp.	Back Yard	Field Sample		X				X			
CV1150A	5	33.55127741870	-86.80133959020	4/18/2013	Comp.	Front Yard	Field Sample		X				X			
CV1150B	5	33.55150061930	-86.80140803570	4/18/2013	Comp.	Back Yard	Field Sample		X				X			
CV1151A	5	33.55114254620	-86.80131184190	3/14/2013	Comp.	Front Yard	Field Sample		X			X	X		X	X
CV1151B	3	33.55094020560	-86.80137854280	3/14/2013	Comp.	Back Yard	Field Sample		X				X			
CV1156A	5	33.55127461210	-86.80106925480	3/20/2013	Comp.	Front Yard	Field Sample		X				X			X
CV1156B	5	33.55141450310	-86.80097955600	3/20/2013	Comp.	Back Yard	Field Sample		X			X	X		X	X
CV1158A	3	33.55127975910	-86.80075810930	4/23/2013	Comp.	Front Yard	Field Sample		X				X			X
CV1158B	5	33.55148463380	-86.80071343800	4/23/2013	Comp.	Back Yard	Field Sample		X				X			
CV1160A	5	33.55074826710	-86.80050647400	4/9/2013	Comp.	Side Yard	Field Sample		X				X			
CV1160A	5	33.55074826710	-86.80050647400	4/9/2013	Comp.	Side Yard	Field Duplicate		X							
CV1163A	3	33.55073216260	-86.79978643690	5/23/2013	Comp.	Front Yard	Field Sample		X				X			
CV1163B	5	33.55058225100	-86.79975177400	5/23/2013	Comp.	Back Yard	Field Sample		X				X			
CV1164A	5	33.55099460360	-86.79989811840	5/23/2013	Comp.	Vacant Lot	Field Sample		X			X	X		X	X
CV1164B	5	33.55099891000	-86.79979398570	5/23/2013	Comp.	Vacant Lot	Field Sample		X				X			
CV1164C	5	33.55099546310	-86.79966308030	5/23/2013	Comp.	Vacant Lot	Field Sample		X				X			
CV1165A	5	33.55083026830	-86.79980958460	5/2/2013	Comp.	Front Yard	Field Sample		X				X			
CV1165B	5	33.55090925350	-86.79996563300	5/2/2013	Comp.	Side Yard	Field Sample		X				X			
CV1165B	5	33.55090925350	-86.79996563300	5/2/2013	Comp.	Side Yard	Field Duplicate		X							
CV1166A	5	33.55070168090	-86.79949294050	5/1/2013	Comp.	Side Yard	Field Sample		X				X			
CV1166B	5	33.55057542330	-86.79948171370	5/1/2013	Comp.	Back Yard	Field Sample		X				X			X
CV1166B	5	33.55057542330	-86.79948171370	5/1/2013	Comp.	Back Yard	Field Duplicate		X							
CV1167A	2	33.55066960530	-86.79938204090	5/30/2013	Comp.	Front Yard	Field Sample		X				X			X
CV1167B	3	33.55055461860	-86.79945388120	5/30/2013	Comp.	Back Yard	Field Sample		X				X			
CV1176A	5	33.55106269930	-86.79822235590	4/18/2013	Comp.	Front Yard	Field Sample		X				X			

TABLE 1
35TH AVENUE REMOVAL SITE
SUMMARY OF SURFACE SOIL SAMPLES COLLECTED

								UNSIEVED						SIEVED		
Location	Aliquot #	Latitude	Longitude	Sample Date	Sample Collection	Sub Location	Sample Type	Hexavalent Chromium	TCL PAH	PCB	TCL SVOC	TMETALS	XRF	Hexavalent Chromium	TMETALS	XRF
CV1176A	5	33.55106269930	-86.79822235590	4/18/2013	Comp.	Front Yard	Field Duplicate		X							
CV1176B	5	33.55084216830	-86.79822240360	4/18/2013	Comp.	Back Y ard	Field Sample		X				X			X
CV1177A	5	33.55120592470	-86.79828662640	5/1/2013	Comp.	Side Yard	Field Sample		X				X			
CV1177B	5	33.55133711110	-86.79829730450	5/1/2013	Comp.	Side Yard	Field Sample		X				X			X
CV1178A	5	33.55098809490	-86.79806121250	4/17/2013	Comp.	Vacant Lot	Field Sample		X				X			X
CV1178B	5	33.55088976230	-86.79806080990	4/17/2013	Comp.	Vacant Lot	Field Sample		X			X	X		X	
CV1186A	5	33.55132159850	-86.79703760830	3/13/2013	Comp.	Back Yard	Field Sample		X			X	X		X	X
CV1189A	3	33.55100986980	-86.79679691920	5/21/2013	Comp.	Front Yard	Field Sample		X				X			X
CV1189B	5	33.55078623470	-86.79680512240	5/21/2013	Comp.	Back Yard	Field Sample		X				X			X
CV1192A	3	33.55100794040	-86.79655291560	6/18/2013	Comp.	Front Yard	Field Sample		X				X			X
CV1192A	3	33.55100794040	-86.79655291560	6/18/2013	Comp.	Front Yard	Field Duplicate		X							
CV1192B	5	33.55081324390	-86.79646267390	6/18/2013	Comp.	Back Yard	Field Sample		X				X			
CV1192B	5	33.55081324390	-86.79646267390	6/18/2013	Comp.	Back Yard	Field Duplicate		X							
CV1193A	3	33.55113200000	-86.79652100000	4/3/2013	Comp.	Front Yard	Field Sample		X				X			
CV1193B	5	33.55132300000	-86.79656800000	4/3/2013	Comp.	Back Yard	Field Sample		X				X			X
CV1193B	5	33.55132300000	-86.79656800000	4/3/2013	Comp.	Back Yard	Field Duplicate		X							
CV1195A	3	33.55099574750	-86.79638315530	6/18/2013	Comp.	Front Yard	Field Sample		X				X			X
CV1195A	3	33.55099574750	-86.79638315530	6/18/2013	Comp.	Front Yard	Field Duplicate		X							
CV1195B	5	33.55080763670	-86.79626770120	6/18/2013	Comp.	Back Yard	Field Sample		X				X			
CV1195B	5	33.55080763670	-86.79626770120	6/18/2013	Comp.	Back Yard	Field Duplicate		X							
CV1197A	5	33.55229061660	-86.80522028890	4/18/2013	Comp.	Vacant Lot	Field Sample		X				X			
CV1197B	5	33.55236555770	-86.80498151390	4/18/2013	Comp.	Vacant Lot	Field Sample		X				X			X
CV1198A	5	33.55201679170	-86.80460051530	5/20/2013	Comp.	Vacant Lot	Field Sample		X				X			
CV1198B	5	33.55180590850	-86.80461296880	5/20/2013	Comp.	Vacant Lot	Field Sample		X				X			
CV1199A	5	33.55202152120	-86.80443472470	3/12/2013	Comp.	Front Yard	Field Sample		X				X			X
CV1199B	5	33.55178761550	-86.80444559170	3/12/2013	Comp.	Back Yard	Field Sample		X				X			X
CV1202A	4	33.55200549640	-86.80411443590	4/23/2013	Comp.	Front Yard	Field Sample		X				X			X
CV1202B	5	33.55178110730	-86.80410178480	4/23/2013	Comp.	Back Yard	Field Sample		X				X			X
CV1202B	5	33.55178110730	-86.80410178480	4/23/2013	Comp.	Back Yard	Field Duplicate		X							
CV1216A	3	33.55212683000	-86.80294200000	4/11/2013	Comp.	Front Yard	Field Sample		X				X			
CV1216B	5	33.55234188000	-86.80300919000	4/11/2013	Comp.	Back Yard	Field Sample		X				X			
CV1217A	5	33.55210696460	-86.80281706610	4/16/2013	Comp.	Front Yard	Field Sample		X				X			
CV1217B	5	33.55229827760	-86.80285238260	4/16/2013	Comp.	Back Yard	Field Sample		X				X			
CV1219A	5	33.55212085400	-86.80265102070	4/16/2013	Comp.	Front Yard	Field Sample		X				X			
CV1219A	5	33.55212085400	-86.80265102070	4/16/2013	Comp.	Front Yard	Field Duplicate		X							
CV1219B	5	33.55234488540	-86.80266142720	4/16/2013	Comp.	Back Yard	Field Sample		X				X			

TABLE 1
35TH AVENUE REMOVAL SITE
SUMMARY OF SURFACE SOIL SAMPLES COLLECTED

								UNSIEVED						SIEVED		
Location	Aliquot #	Latitude	Longitude	Sample Date	Sample Collection	Sub Location	Sample Type	Hexavalent Chromium	TCL PAH	PCB	TCL SVOC	TMETALS	XRF	Hexavalent Chromium	TMETALS	XRF
CV1220A	5	33.55210575050	-86.80251553960	4/25/2013	Comp.	Vacant Lot	Field Sample		X				X			
CV1220A	5	33.55210575050	-86.80251553960	4/25/2013	Comp.	Vacant Lot	Field Duplicate		X							
CV1220B	5	33.55226836330	-86.80249440820	4/25/2013	Comp.	Vacant Lot	Field Sample		X				X			
CV1224A	5	33.55175719150	-86.80222290410	4/25/2013	Comp.	Vacant Lot	Field Duplicate		X				X			
CV1224B	5	33.55195883180	-86.80217190010	4/25/2013	Comp.	Vacant Lot	Field Sample		X				X			
CV1225A	5	33.55230623150	-86.80196905150	4/16/2013	Comp.	Back Yard	Field Sample		X				X			
CV1227A	5	33.55208230470	-86.80162018130	4/25/2013	Comp.	Front Yard	Field Sample		X				X			
CV1227B	5	33.55219612250	-86.80179216810	4/25/2013	Comp.	Side Yard	Field Sample		X				X			
CV1227C	5	33.55229351340	-86.80160726090	4/25/2013	Comp.	Back Yard	Field Sample		X			X	X		X	X
CV1228A	5	33.55193721880	-86.80173750820	4/25/2013	Comp.	Vacant Lot	Field Sample		X				X			
CV1228B	5	33.55182513590	-86.80172097540	4/25/2013	Comp.	Vacant Lot	Field Sample		X			X	X		X	X
CV1235A	3	33.55207220370	-86.80106582250	4/23/2013	Comp.	Front Yard	Field Sample		X				X			
CV1235B	5	33.55227473460	-86.80103995860	4/23/2013	Comp.	Back Yard	Field Sample		X				X			X
CV1235C	3	33.55208339080	-86.80090200410	4/23/2013	Comp.	Front Yard	Field Sample		X				X			
CV1235D	5	33.55227414380	-86.80089236230	4/23/2013	Comp.	Back Yard	Field Sample		X				X			X
CV1235D	5	33.55227414380	-86.80089236230	4/23/2013	Comp.	Back Yard	Field Duplicate		X							
CV1236A	3	33.55193931430	-86.80097628940	4/2/2013	Comp.	Front Yard	Field Sample		X				X			
CV1236B	5	33.55174052580	-86.80097202280	4/2/2013	Comp.	Back Yard	Field Sample		X			X	X		X	X
CV1237A	5	33.55157085200	-86.80073019050	5/2/2013	Comp.	Back Yard	Field Sample		X				X			
CV1237B	3	33.55193906570	-86.80071652320	5/2/2013	Comp.	Front Yard	Field Sample		X				X			
CV1240A	5	33.55137384760	-86.79997829700	3/20/2013	Comp.	Vacant Lot	Field Sample		X				X			X
CV1241A	5	33.55138929500	-86.79891704660	3/13/2013	Comp.	Front/Side Yard	Field Sample		X				X			
CV1241A	5	33.55138929500	-86.79891704660	3/13/2013	Comp.	Front/Side Yard	Field Duplicate		X							
CV1241B	5	33.55138952300	-86.79905670840	3/13/2013	Comp.	Front Yard	Field Sample		X				X			
CV1241C	5	33.55139286070	-86.79928960380	3/13/2013	Comp.	Front/Side Yard	Field Sample		X				X			
CV1241D	1	33.55139560540	-86.79902620140	3/13/2013	Grab	Front Yard	Field Sample		X				X			
CV1242A	5	33.55133616820	-86.79847471670	5/24/2013	Comp.	Vacant Lot	Field Sample		X				X			
CV1242A	5	33.55133616820	-86.79847471670	5/24/2013	Comp.	Vacant Lot	Field Duplicate		X							
CV1242B	5	33.55134802600	-86.79865746710	5/24/2013	Comp.	Vacant Lot	Field Sample		X				X			
CV1242C	5	33.55136557720	-86.79883408280	5/24/2013	Comp.	Vacant Lot	Field Sample		X				X			
CV1244A	3	33.55180615340	-86.79798755260	6/6/2013	Comp.	Front Yard	Field Sample		X				X			X
CV1244B	5	33.55158457910	-86.79799797560	6/6/2013	Comp.	Back Yard	Field Sample		X			X	X		X	X
CV1248A	3	33.55192169540	-86.79783210090	5/29/2013	Comp.	Front Yard	Field Sample		X			X	X		X	X
CV1248B	5	33.55212033390	-86.79779218110	5/29/2013	Comp.	Back Yard	Field Sample		X				X			
CV1248B	5	33.55212033390	-86.79779218110	5/29/2013	Comp.	Back Yard	Field Duplicate		X							
CV1251A	5	33.55191510550	-86.79757121660	4/3/2013	Comp.	Front Yard	Field Sample		X				X			X

TABLE 1
35TH AVENUE REMOVAL SITE
SUMMARY OF SURFACE SOIL SAMPLES COLLECTED

								UNSIEVED						SIEVED		
Location	Aliquot #	Latitude	Longitude	Sample Date	Sample Collection	Sub Location	Sample Type	Hexavalent Chromium	TCL PAH	PCB	TCL SVOC	TMETALS	XRF	Hexavalent Chromium	TMETALS	XRF
CV1251B	5	33.55210179610	-86.79753029380	4/3/2013	Comp.	Back Yard	Field Sample		X			X	X		X	X
CV1254A	5	33.55191515880	-86.79749931710	4/3/2013	Comp.	Front Yard	Field Sample		X				X			
CV1254B	5	33.55214512190	-86.79748670760	4/3/2013	Comp.	Back Yard	Field Sample		X				X			
CV1262A	5	33.55176672460	-86.79659873600	4/3/2013	Comp.	Front Yard	Field Sample		X				X			X
CV1262B	5	33.55160978910	-86.79658902920	4/3/2013	Comp.	Back Yard	Field Sample		X				X			X
CV1264A	3	33.55176961040	-86.79642667130	4/17/2013	Comp.	Front Yard	Field Sample		X				X			X
CV1264B	5	33.55156831260	-86.79643577590	4/17/2013	Comp.	Back Yard	Field Sample		X				X			
CV1264C	1	33.55154486960	-86.79649547900	4/17/2013	Grab	Playset	Field Sample		X				X			X
CV1271A	5	33.55260465500	-86.80377309850	5/22/2013	Comp.	Vacant Lot	Field Sample		X				X			X
CV1282A	5	33.55250978310	-86.80133098120	4/16/2013	Comp.	Front/Side Yard	Field Sample		X				X			
CV1282B	5	33.55266499200	-86.80130155640	4/16/2013	Comp.	Front/Side Yard	Field Sample		X				X			
CV1282C	5	33.55271521660	-86.80146699480	4/16/2013	Comp.	Side Yard	Field Sample		X			X	X		X	X
CV1282D	5	33.55268090650	-86.80179763620	4/16/2013	Comp.	Back Yard	Field Sample		X				X			
CV1285A	5	33.55258966510	-86.79788460220	5/30/2013	Comp.	Front Yard	Field Sample		X				X			
CV1285B	5	33.55239402160	-86.79788498550	5/30/2013	Comp.	Back Yard	Field Sample		X				X			
CV1285C	5	33.55241739630	-86.79800606900	5/30/2013	Comp.	Back Yard	Field Sample		X				X			X
CV1290A	5	33.55237309000	-86.79659196000	4/11/2013	Comp.	Back Yard	Field Sample		X				X			
CV1301A	5	33.55122837180	-86.80050307100	5/23/2013	Comp.	Vacant Lot	Field Sample		X				X			
CV1301B	5	33.55122838830	-86.80031425330	5/23/2013	Comp.	Vacant Lot	Field Sample		X				X			X
CV1302A	5	33.55154270640	-86.79992894050	5/2/2013	Comp.	Vacant Lot	Field Sample		X				X			
CV1302B	5	33.55153426190	-86.80008007100	5/2/2013	Comp.	Vacant Lot	Field Sample		X				X			X
CV1305A	5	33.55177629170	-86.79991161020	5/29/2013	Comp.	Front Yard	Field Sample		X				X			
CV1305B	5	33.55176743690	-86.80011174950	5/29/2013	Comp.	Back Yard	Field Sample		X				X			
CV1310A	5	33.55199547490	-86.79959722640	3/12/2013	Comp.	Back Yard	Field Sample		X				X			X
CV1311A	3	33.55214942030	-86.79990679460	4/3/2013	Comp.	Front Yard	Field Sample		X				X			
CV1311B	5	33.55210797990	-86.80008460830	4/3/2013	Comp.	Back Yard	Field Sample		X			X	X		X	X
CV1312A	5	33.55227883570	-86.79968102760	4/25/2013	Comp.	Side Yard	Field Sample		X				X			
CV1312B	5	33.55224840400	-86.79956376050	4/25/2013	Comp.	Back Yard	Field Sample		X				X			
CV1318A	5	33.55260509250	-86.79993213940	3/19/2013	Comp.	Front/Side Yard	Field Sample		X				X			X
CV1318B	5	33.55271215070	-86.80019218550	3/19/2013	Comp.	Back Yard	Field Sample		X			X	X		X	X
CV1319A	3	33.55263929810	-86.79978355500	3/19/2013	Comp.	Front Yard	Field Sample		X				X			X
CV1319B	5	33.55264838940	-86.79957066040	3/19/2013	Comp.	Back Yard	Field Sample		X			X	X		X	X
CV1321A	5	33.55086745210	-86.80046012130	4/18/2013	Comp.	Side Yard	Field Sample		X			X	X		X	X
CV1321B	5	33.55094590000	-86.80025932800	4/18/2013	Comp.	Back Yard	Field Sample		X				X			
CV1321B	5	33.55094590000	-86.80025932800	4/18/2013	Comp.	Back Yard	Field Duplicate		X							
CV1322A	5	33.55107113170	-86.80045544900	5/2/2013	Comp.	Vacant Lot	Field Sample		X				X			X

TABLE 1
35TH AVENUE REMOVAL SITE
SUMMARY OF SURFACE SOIL SAMPLES COLLECTED

								UNSIEVED						SIEVED		
Location	Aliquot #	Latitude	Longitude	Sample Date	Sample Collection	Sub Location	Sample Type	Hexavalent Chromium	TCL PAH	PCB	TCL SVOC	TMETALS	XRF	Hexavalent Chromium	TMETALS	XRF
CV1322B	5	33.55106793730	-86.80031787670	5/2/2013	Comp.	Vacant Lot	Field Sample		X				X			X
CV1323A	1	33.55154652210	-86.80041043880	3/20/2013	Grab	Veg Garden	Field Sample		X				X			
CV1323B	1	33.55154113700	-86.80038523360	3/20/2013	Grab	Veg Garden	Field Sample		X				X			
CV1323C	1	33.55154106350	-86.80034425330	3/20/2013	Grab	Veg Garden	Field Sample		X				X			
CV1323D	1	33.55166526970	-86.80028800400	3/20/2013	Grab		Field Sample		X				X			
CV1324A	5	33.55173589730	-86.80042935490	4/23/2013	Comp.	Vacant Lot	Field Sample		X				X			X
CV1328A	5	33.55206570480	-86.80024142690	3/20/2013	Comp.	Back Yard	Field Sample		X				X			X
CV1328B	5	33.55194967030	-86.80048504880	3/20/2013	Comp.	Side Yard	Field Sample		X				X			
CV1329A	5	33.55230915390	-86.80036824440	4/22/2013	Comp.	Back Yard	Field Sample		X			X	X		X	X
CV1332A	5	33.55151137650	-86.79918656880	4/18/2013	Comp.	Front Yard	Field Sample		X				X			
CV1332B	5	33.55151389240	-86.79935026310	4/18/2013	Comp.	Back Yard	Field Sample		X				X			
CV1333A	3	33.55162314950	-86.79902579590	6/7/2013	Comp.	Front Yard	Field Sample		X				X			
CV1333B	5	33.55148925930	-86.79902770890	6/7/2013	Comp.	Side Yard	Field Sample		X				X			
CV1334A	5	33.55165582000	-86.79919068340	4/18/2013	Comp.	Front Yard	Field Sample		X				X			
CV1334B	5	33.55167164560	-86.79936468380	4/18/2013	Comp.	Back Yard	Field Sample		X				X			
CV1335A	4	33.55186323000	-86.79919058000	4/11/2013	Comp.	Front Yard	Field Sample		X				X			
CV1335B	3	33.55186854000	-86.79940616000	4/11/2013	Comp.	Back Yard	Field Sample		X				X			
CV1336A	5	33.55209009820	-86.79906297930	4/24/2013	Comp.	Front Yard	Field Sample		X				X			
CV1336A	5	33.55209009820	-86.79906297930	4/24/2013	Comp.	Front Yard	Field Duplicate		X							
CV1336B	5	33.55203237480	-86.79881177620	4/24/2013	Comp.	Back Yard	Field Sample		X				X			
CV1337A	4	33.55200212520	-86.79918773670	4/9/2013	Comp.	Front Yard	Field Sample		X				X			
CV1337B	5	33.55211910250	-86.79940824680	4/9/2013	Comp.	Back Yard	Field Sample		X				X			
CV1338A	5	33.55199387650	-86.79905197420	4/9/2013	Comp.	Front Yard	Field Sample		X				X			
CV1338B	5	33.55199400000	-86.79905200000	4/9/2013	Comp.	Back Yard	Field Sample		X				X			X
CV1341A	5	33.55227672000	-86.79922017040	6/18/2013	Comp.	Front Yard	Field Sample		X				X			
CV1341B	5	33.55215954280	-86.79937805240	6/18/2013	Comp.	Back Yard	Field Sample		X				X			
CV1342A	5	33.55239339060	-86.79905474210	4/24/2013	Comp.	Front Yard	Field Sample		X				X			
CV1342B	3	33.55235624160	-86.79879535830	4/24/2013	Comp.	Back Yard	Field Sample		X			X	X		X	X
CV1344A	3	33.55252694340	-86.79903770050	4/16/2013	Comp.	Front Yard	Field Sample		X				X			
CV1344A	3	33.55252694340	-86.79903770050	4/16/2013	Comp.	Front Yard	Field Duplicate		X							
CV1344B	5	33.55250490460	-86.79883728090	4/16/2013	Comp.	Back Yard	Field Sample		X				X			X
CV1344C	5	33.55243093750	-86.79893389290	4/16/2013	Comp.	Veg Garden	Field Sample		X				X			
CV1347A	4	33.55128310670	-86.79718640630	5/23/2013	Comp.	Side Yard	Field Sample		X				X			X
CV1347B	2	33.55125441800	-86.79720444140	5/23/2013	Comp.	Veg Garden	Field Sample		X			X	X		X	X
CV1347C	3	33.55133964780	-86.79717183610	5/23/2013	Comp.	Veg Garden	Field Sample		X				X			X
CV1350A	3	33.55144339000	-86.79844349000	4/11/2013	Comp.	Front Yard	Field Sample		X				X			X

TABLE 1
35TH AVENUE REMOVAL SITE
SUMMARY OF SURFACE SOIL SAMPLES COLLECTED

								UNSIEVED						SIEVED		
Location	Aliquot #	Latitude	Longitude	Sample Date	Sample Collection	Sub Location	Sample Type	Hexavalent Chromium	TCL PAH	PCB	TCL SVOC	TMETALS	XRF	Hexavalent Chromium	TMETALS	XRF
CV1350B	5	33.55147541000	-86.79862446000	4/11/2013	Comp.	Back Yard	Field Sample		X				X			
CV1351A	3	33.55163656200	-86.79847826980	5/21/2013	Comp.	Front Yard	Field Sample		X				X			X
CV1351B	5	33.55165812400	-86.79864849430	5/21/2013	Comp.	Back Yard	Field Sample		X				X			X
CV1355A	5	33.55250941060	-86.79828791970	3/12/2013	Comp.	Front Yard	Field Sample		X				X			X
CV1355B	5	33.55259901950	-86.79814774830	3/12/2013	Comp.	Side Yard	Field Sample		X				X			
CV1357A	3	33.55232924000	-86.79845988000	4/10/2013	Comp.	Front Yard	Field Sample		X				X			X
CV1357B	5	33.55231100000	-86.79874000000	4/9/2013	Comp.	Back Yard	Field Sample		X				X			X
CV1357B	5	33.55231100000	-86.79874000000	4/10/2013	Comp.	Back Yard	Field Sample		X				X			
CV1358A	5	33.55246592740	-86.79849423240	5/21/2013	Comp.	Vacant Lot	Field Sample		X			X	X		X	X
CV1358A	5	33.55246592740	-86.79849423240	5/21/2013	Comp.	Vacant Lot	Field Duplicate		X			X			X	
CV1358B	5	33.55245893140	-86.79858786700	5/21/2013	Comp.	Vacant Lot	Field Sample		X				X			X
CV1360A	5	33.54974224610	-86.80500317050	3/19/2013	Comp.		Field Sample		X				X			
CV1360A	5	33.54974224610	-86.80500317050	3/19/2013	Comp.		Field Duplicate		X							
CV1360AA	5	33.55184816360	-86.80539337260	3/20/2013	Comp.		Field Sample		X				X			
CV1360AB	1	33.55040234340	-86.80609981820	3/19/2013	Grab		Field Sample		X				X			
CV1360AC	1	33.55037717720	-86.80611405920	3/19/2013	Grab		Field Sample		X				X			
CV1360AD	1	33.55065252830	-86.80585462800	3/19/2013	Grab		Field Sample		X				X			
CV1360AE	1	33.55073118530	-86.80581692860	3/19/2013	Grab		Field Sample		X				X			
CV1360B	5	33.54979279900	-86.80511489760	3/19/2013	Comp.		Field Sample		X				X			
CV1360BB	5	33.55157305810	-86.80499063010	3/20/2013	Comp.		Field Sample		X				X			
CV1360C	5	33.55001752160	-86.80537438710	3/19/2013	Comp.		Field Sample		X				X			
CV1360CC	5	33.55149607790	-86.80508288310	3/20/2013	Comp.		Field Sample		X				X			
CV1360D	5	33.55021425110	-86.80509152320	3/19/2013	Comp.		Field Sample		X				X			
CV1360E	5	33.55042025370	-86.80508409070	3/19/2013	Comp.		Field Sample		X				X			
CV1360F	5	33.54979275180	-86.80541761070	3/19/2013	Comp.		Field Sample		X			X	X		X	X
CV1360G	5	33.55006900790	-86.80570250820	3/19/2013	Comp.		Field Sample		X			X	X		X	X
CV1360H	5	33.55035414750	-86.80544743920	3/19/2013	Comp.		Field Sample		X				X			
CV1360I	5	33.54980865630	-86.80580945390	3/19/2013	Comp.		Field Sample		X				X			
CV1360J	5	33.55008623510	-86.80601690640	3/19/2013	Comp.		Field Sample		X				X			
CV1360K	5	33.54978627360	-86.80612451940	3/19/2013	Comp.		Field Sample		X				X			
CV1360K	5	33.54978627360	-86.80612451940	3/19/2013	Comp.		Field Duplicate		X							
CV1360L	5	33.54978348730	-86.80651249510	3/19/2013	Comp.		Field Sample		X				X			
CV1360M	4	33.55005295470	-86.80607028680	3/19/2013	Comp.		Field Sample		X				X			
CV1360N	5	33.55006788700	-86.80634963880	3/19/2013	Comp.		Field Sample		X				X			
CV1360O	5	33.55023690150	-86.80598197000	3/19/2013	Comp.		Field Sample		X				X			
CV1360P	5	33.55032800000	-86.80625900000	3/19/2013	Comp.		Field Sample		X				X			

TABLE 1
35TH AVENUE REMOVAL SITE
SUMMARY OF SURFACE SOIL SAMPLES COLLECTED

								UNSIEVED						SIEVED		
Location	Aliquot #	Latitude	Longitude	Sample Date	Sample Collection	Sub Location	Sample Type	Hexavalent Chromium	TCL PAH	PCB	TCL SVOC	TMETALS	XRF	Hexavalent Chromium	TMETALS	XRF
CV1360Q	5	33.55042213110	-86.80585811000	3/19/2013	Comp.		Field Sample		X				X			
CV1360R	4	33.55070438000	-86.80594803580	3/19/2013	Comp.		Field Sample		X				X			
CV1360S	5	33.55093646910	-86.80573704640	3/19/2013	Comp.		Field Sample		X				X			
CV1360T	5	33.55062039920	-86.80553251600	3/19/2013	Comp.		Field Sample		X				X			
CV1360U	5	33.55070969660	-86.80512218730	3/20/2013	Comp.		Field Sample		X				X			
CV1360V	5	33.55085368750	-86.80504554310	3/20/2013	Comp.		Field Sample		X				X			
CV1360V	5	33.55085368750	-86.80504554310	3/20/2013	Comp.		Field Duplicate		X							
CV1360W	5	33.55094129670	-86.80576340410	3/20/2013	Comp.		Field Sample		X				X			
CV1360X	5	33.55091971660	-86.80497253900	3/20/2013	Comp.		Field Sample		X				X			
CV1360Y	5	33.55121687490	-86.80496422040	3/20/2013	Comp.		Field Sample		X				X			
CV1360Z	5	33.55155772390	-86.80561280310	3/20/2013	Comp.		Field Sample		X				X			
CV1363A	5	33.55072973680	-86.80974124570	6/24/2013	Comp.	Vacant Lot	Field Sample		X				X			X
CV1363A	5	33.55072973680	-86.80974124570	6/24/2013	Comp.	Vacant Lot	Field Duplicate		X							
CV1363AB	1	33.55050355430	-86.80970557810	6/24/2013	Grab	Vacant Lot	Field Sample		X			X	X		X	X
CV1363AC	1	33.55052790940	-86.81131679330	6/24/2013	Grab	Vacant Lot	Field Sample		X				X			X
CV1363AD	1	33.55094034240	-86.81159238950	6/24/2013	Grab	Vacant Lot	Field Sample		X				X			
CV1363B	5	33.55074280220	-86.81003050830	6/24/2013	Comp.	Vacant Lot	Field Sample		X				X			X
CV1363C	5	33.55074168320	-86.81028729790	6/24/2013	Comp.	Vacant Lot	Field Sample		X				X			
CV1363D	5	33.55072374470	-86.81053339910	6/24/2013	Comp.	Vacant Lot	Field Sample		X				X			
CV1363E	5	33.55074058790	-86.81077401090	6/24/2013	Comp.	Vacant Lot	Field Sample		X				X			
CV1363F	5	33.55078782600	-86.81102788410	6/24/2013	Comp.	Vacant Lot	Field Sample		X			X	X		X	X
CV1363G	5	33.55093494090	-86.81118778440	6/24/2013	Comp.	Vacant Lot	Field Sample		X				X			
CV1363G	5	33.55093494090	-86.81118778440	6/24/2013	Comp.	Vacant Lot	Field Duplicate		X							
CV1363H	5	33.55063557000	-86.81163023000	6/25/2013	Comp.	Vacant Lot	Field Sample		X				X			X
CV1363I	5	33.55113772310	-86.81124405730	6/25/2013	Comp.	Vacant Lot	Field Sample		X			X	X		X	X
CV1363J	5	33.55133197170	-86.81114591370	6/25/2013	Comp.	Vacant Lot	Field Sample		X				X			X
CV1363J	5	33.55133197170	-86.81114591370	6/25/2013	Comp.	Vacant Lot	Field Duplicate		X							
CV1363K	5	33.55146028850	-86.81095464600	6/25/2013	Comp.	Vacant Lot	Field Sample		X				X			X
CV1363L	5	33.55148646760	-86.81070667710	6/25/2013	Comp.	Vacant Lot	Field Sample		X				X			X
CV1363M	5	33.55149645470	-86.81045842980	6/25/2013	Comp.	Vacant Lot	Field Sample		X				X			
CV1363N	5	33.55153876400	-86.81020537470	6/25/2013	Comp.	Vacant Lot	Field Sample		X				X			X
CV1363O	5	33.55180341530	-86.81088229530	6/25/2013	Comp.	Vacant Lot	Field Sample		X				X			
CV1363P	5	33.55182723490	-86.81048210030	6/25/2013	Comp.	Vacant Lot	Field Sample		X				X			
CV1363Q	5	33.55135204850	-86.80999370970	6/25/2013	Comp.	Vacant Lot	Field Sample		X				X			X
CV1363R	5	33.55133840920	-86.81019356410	6/25/2013	Comp.	Vacant Lot	Field Sample		X				X			X
CV1363R	5	33.55133840920	-86.81019356410	6/25/2013	Comp.	Vacant Lot	Field Duplicate		X							

TABLE 1
35TH AVENUE REMOVAL SITE
SUMMARY OF SURFACE SOIL SAMPLES COLLECTED

								UNSIEVED						SIEVED		
Location	Aliquot #	Latitude	Longitude	Sample Date	Sample Collection	Sub Location	Sample Type	Hexavalent Chromium	TCL PAH	PCB	TCL SVOC	TMETALS	XRF	Hexavalent Chromium	TMETALS	XRF
CV1363S	5	33.55133188260	-86.81037152880	6/25/2013	Comp.	Vacant Lot	Field Sample		X			X	X		X	X
CV1363T	5	33.55133241290	-86.81056169180	6/25/2013	Comp.	Vacant Lot	Field Sample		X				X			
CV1363U	5	33.55133196160	-86.81073658100	6/25/2013	Comp.	Vacant Lot	Field Sample		X				X			X
CV1363V	5	33.55129766910	-86.81092618770	6/25/2013	Comp.	Vacant Lot	Field Sample		X				X			X
CV1363V	5	33.55129766910	-86.81092618770	6/25/2013	Comp.	Vacant Lot	Field Duplicate		X							
CV1366A	5	33.55054508980	-86.80418852060	3/27/2013	Comp.	Vacant Lot	Field Sample		X			X	X		X	X
CV1366B	5	33.55072414300	-86.80417103710	3/27/2013	Comp.	Vacant Lot	Field Sample		X				X			
CV1371A	5	33.55172777100	-86.79626416610	4/17/2013	Comp.	Vacant Lot	Field Sample		X				X			
CV1371B	5	33.55162231050	-86.79635042400	4/17/2013	Comp.	Vacant Lot	Field Sample		X				X			
FM0004A	5	33.56509175570	-86.81139961010	3/14/2013	Comp.	Front Yard	Field Sample		X				X			
FM0004A	5	33.56509175570	-86.81139961010	3/14/2013	Comp.	Front Yard	Field Duplicate		X							
FM0004B	5	33.56498313510	-86.81124852040	3/14/2013	Comp.	Side Yard	Field Sample		X				X			
FM0004C	5	33.56510160100	-86.81111700370	3/14/2013	Comp.	Back Yard	Field Sample		X				X			
FM0006A	5	33.56316439890	-86.81047591900	1/23/2013	Comp.	Side Yard	Field Sample		X				X			X
FM0006B	5	33.56317110050	-86.81067938880	1/23/2013	Comp.	Side Yard	Field Sample		X				X			X
FM0006C	5	33.56304955700	-86.81066051920	1/23/2013	Comp.	Side Yard	Field Sample		X				X			X
FM0006D	1	33.56318069680	-86.81050449190	1/23/2013	Grab	Drainage	Field Sample		X				X			X
FM0009A	5	33.56337166000	-86.81044351000	1/22/2013	Comp.	Front Yard	Field Sample		X				X			X
FM0009B	5	33.56336841000	-86.81069674000	1/22/2013	Comp.	Back Yard	Field Sample		X				X			X
FM0012A	5	33.56349354810	-86.81044751330	1/16/2013	Comp.	Front Yard	Field Sample		X				X			X
FM0012B	5	33.56346294140	-86.81062233110	1/16/2013	Comp.	Back Yard	Field Sample		X				X			X
FM0012C	5	33.56367970420	-86.81082865410	1/16/2013	Comp.	Back Yard	Field Sample		X				X			X
FM0013A	5	33.56375793480	-86.81050744800	4/16/2013	Comp.	Vacant Lot	Field Sample		X				X			
FM0013B	5	33.56376073850	-86.81071268090	4/16/2013	Comp.	Vacant Lot	Field Sample		X				X			
FM0014A	5	33.56367800000	-86.81023700000	1/16/2013	Comp.	Front Yard	Field Sample		X				X			X
FM0014B	5	33.56376400000	-86.80987500000	1/16/2013	Comp.	Back Yard	Field Sample		X				X			X
FM0015A	5	33.56389418830	-86.81047951110	4/16/2013	Comp.	Vacant Lot	Field Sample		X				X			
FM0015B	5	33.56390199960	-86.81071482680	4/16/2013	Comp.	Vacant Lot	Field Sample		X				X			
FM0015C	1	33.56396396670	-86.81041505260	4/16/2013	Grab	Vacant Lot	Field Sample		X				X			
FM0016A	5	33.56433700000	-86.81022100000	12/19/2012	Comp.	Vacant Lot	Field Sample		X				X			X
FM0016B	1	33.56436800000	-86.81023000000	12/19/2012	Grab	Drainage	Field Sample		X				X			X
FM0017A	5	33.56452784560	-86.81007520200	3/21/2013	Comp.	Front/Side Yard	Field Sample		X				X			
FM0017B	5	33.56478695290	-86.80999963620	3/21/2013	Comp.	Back Yard	Field Sample		X				X			
FM0017C	1	33.56476106700	-86.81016761690	3/21/2013	Grab	Playset	Field Sample		X			X	X		X	X
FM0017D	1	33.56476556880	-86.80996166230	3/21/2013	Grab	Veg Garden	Field Sample		X				X			
FM0018A	3	33.56492576950	-86.81022154120	2/6/2013	Comp.	Front Yard	Field Sample		X				X			X

TABLE 1
35TH AVENUE REMOVAL SITE
SUMMARY OF SURFACE SOIL SAMPLES COLLECTED

								UNSIEVED						SIEVED		
Location	Aliquot #	Latitude	Longitude	Sample Date	Sample Collection	Sub Location	Sample Type	Hexavalent Chromium	TCL PAH	PCB	TCL SVOC	TMETALS	XRF	Hexavalent Chromium	TMETALS	XRF
FM0018B	5	33.56481090860	-86.81009724950	2/6/2013	Comp.	Back/Side Yard	Field Sample		X				X			X
FM0018C	3	33.56489259780	-86.80988595200	2/6/2013	Comp.	Veg Garden	Field Sample		X				X			X
FM0020A	5	33.56530340970	-86.81017912770	3/12/2013	Comp.	Front Yard	Field Sample		X				X			
FM0020B	5	33.56518493240	-86.81012722950	3/12/2013	Comp.	Side Yard	Field Sample		X				X			
FM0020B	5	33.56518493240	-86.81012722950	3/12/2013	Comp.	Side Yard	Field Duplicate		X							
FM0020C	5	33.56508335670	-86.80995556430	3/12/2013	Comp.	Back Yard	Field Sample		X				X			
FM0020D	1	33.56513945730	-86.80983707300	3/12/2013	Grab	Back Yard	Field Sample		X				X			
FM0023A	3	33.56558388370	-86.81063413350	4/25/2013	Comp.	Front Yard	Field Sample		X				X			X
FM0023B	5	33.56540582460	-86.81046784950	4/25/2013	Comp.	Side Yard	Field Sample		X				X			
FM0023C	3	33.56537841300	-86.81069107430	4/25/2013	Comp.	Back Yard	Field Sample		X				X			
FM0024A	5	33.56654492820	-86.81036675940	1/23/2013	Comp.	Front Yard	Field Sample		X				X			X
FM0024B	5	33.56644663900	-86.81022325330	1/23/2013	Comp.	Side Yard	Field Sample		X			X	X		X	X
FM0024C	5	33.56664981900	-86.81013598700	1/23/2013	Comp.	Back Yard	Field Sample		X				X			X
FM0025A	3	33.56657410320	-86.81060937250	12/5/2012	Comp.	Front Yard	Field Sample		X				X			X
FM0025B	5	33.56656639180	-86.81086637120	12/5/2012	Comp.	Back Yard	Field Sample		X				X			X
FM0025C	5	33.56655591000	-86.81094131060	12/5/2012	Comp.	Back Yard	Field Sample		X		X		X			X
FM0025D	3	33.56661380220	-86.81095411860	12/5/2012	Comp.	Veg Garden	Field Sample		X				X			X
FM0025E	3	33.56649826070	-86.81077178890	12/5/2012	Comp.	Veg Garden	Field Sample		X				X			X
FM0027A	5	33.56670120720	-86.81055700490	1/31/2013	Comp.	Front Yard	Field Sample		X				X			X
FM0027B	5	33.56666048810	-86.81080704710	1/31/2013	Comp.	Back Yard	Field Sample		X				X			X
FM0028A	5	33.56683776020	-86.81058600770	5/22/2013	Comp.	Front Yard	Field Sample		X				X			
FM0028B	5	33.56680378370	-86.81086480080	5/22/2013	Comp.	Back Yard	Field Sample		X				X			
FM0029A	5	33.56688323700	-86.81045931060	1/31/2013	Comp.	Front Yard	Field Sample		X				X			X
FM0029B	5	33.56691316310	-86.81018990180	1/31/2013	Comp.	Back Yard	Field Sample		X				X			X
FM0030A	5	33.56703747000	-86.81061233000	1/8/2013	Comp.	Front Yard	Field Sample		X				X			X
FM0030B	5	33.56707629000	-86.81090157000	1/8/2013	Comp.	Back Yard	Field Sample		X				X			X
FM0031A	5	33.56695969860	-86.81045580640	1/16/2013	Comp.	Front yard	Field Sample		X				X			X
FM0031B	5	33.56707335510	-86.81020821940	1/16/2013	Comp.	Back Yard	Field Sample		X				X			X
FM0032A	5	33.56712870000	-86.81058953000	2/21/2013	Comp.	Front Yard	Field Sample		X				X			
FM0032B	5	33.56710407000	-86.81081008000	2/21/2013	Comp.	Back Yard	Field Sample		X				X			
FM0033A	5	33.56720400000	-86.81043500000	2/19/2013	Comp.	Front Yard	Field Sample		X				X			
FM0033B	5	33.56713900000	-86.81022900000	2/19/2013	Comp.	Back Yard	Field Sample		X				X			
FM0033C	1	33.56716700000	-86.81004600000	2/19/2013	Grab	Veg Garden	Field Sample		X				X			
FM0034A	5	33.56724869180	-86.81058017780	2/6/2013	Comp.	Front Yard	Field Sample		X				X			X
FM0034B	5	33.56724180910	-86.81084299040	2/6/2013	Comp.	Back Yard	Field Sample		X				X			X
FM0035A	5	33.56730480170	-86.81040840710	11/15/2012	Comp.	Front Yard	Field Sample		X			X	X		X	X

TABLE 1
35TH AVENUE REMOVAL SITE
SUMMARY OF SURFACE SOIL SAMPLES COLLECTED

								UNSIEVED						SIEVED		
Location	Aliquot #	Latitude	Longitude	Sample Date	Sample Collection	Sub Location	Sample Type	Hexavalent Chromium	TCL PAH	PCB	TCL SVOC	TMETALS	XRF	Hexavalent Chromium	TMETALS	XRF
FM0035B	5	33.56730687240	-86.81013261110	11/15/2012	Comp.	Back Yard	Field Sample		X				X			X
FM0035B	5	33.56730687240	-86.81013261110	11/15/2012	Comp.	Back Yard	Field Duplicate		X							
FM0037A	5	33.56752800000	-86.81040600000	2/19/2013	Comp.	Front Yard	Field Sample		X				X			
FM0037B	5	33.56738200000	-86.81022900000	2/19/2013	Comp.	Back Yard	Field Sample		X				X			
FM0047A	5	33.56327300000	-86.81141900000	2/21/2013	Comp.	Front Yard	Field Sample		X				X			
FM0047B	3	33.56331600000	-86.81129300000	2/21/2013	Comp.	Side Yard	Field Sample		X				X			
FM0047C	5	33.56329200000	-86.81117500000	2/21/2013	Comp.	Back Yard	Field Sample		X				X			
FM0047D	1	33.56323700000	-86.81116700000	2/21/2013	Grab	Playset	Field Sample		X				X			
FM0047E	3	33.56318400000	-86.81134300000	2/21/2013	Comp.	Side Yard	Field Sample		X				X			
FM0060A	5	33.56430408740	-86.81171573180	4/15/2013	Comp.	Vacant Lot	Field Sample		X				X			
FM0062A	5	33.56466288780	-86.81121794710	4/9/2013	Comp.	Vacant Lot	Field Sample		X				X			
FM0068A	5	33.56557317000	-86.81155394000	1/21/2013	Comp.	Front Yard	Field Sample		X				X			X
FM0068B	5	33.56569162000	-86.81170345000	1/21/2013	Comp.	Side Yard	Field Sample		X				X			X
FM0068C	3	33.56562296000	-86.81189365000	1/21/2013	Comp.	Back Yard	Field Sample		X				X			X
FM0073A	5	33.56593944000	-86.81156141000	2/21/2013	Comp.	Vacant Lot	Field Sample		X				X			
FM0073B	5	33.56594831000	-86.81180123000	2/21/2013	Comp.	Vacant Lot	Field Sample		X				X			
FM0075A	5	33.56637189750	-86.81136638120	12/3/2012	Comp.	Front Yard	Field Sample		X			X	X		X	X
FM0075B	5	33.56642976230	-86.81115214320	12/3/2012	Comp.	Back Yard	Field Sample		X				X			X
FM0078A	5	33.56688166030	-86.81141655000	1/31/2013	Comp.	Front Yard	Field Sample		X				X			X
FM0078B	5	33.56690992510	-86.81119348730	1/31/2013	Comp.	Back Yard	Field Sample		X				X			X
FM0079A	5	33.56702518170	-86.81141298040	1/23/2013	Comp.	Front Yard	Field Sample		X				X			X
FM0079B	5	33.56704772050	-86.81117346800	1/23/2013	Comp.	Back Yard	Field Sample		X				X			X
FM0080A	5	33.56714764540	-86.81139156600	12/5/2012	Comp.	Front Yard	Field Sample		X			X	X		X	X
FM0080B	5	33.56714412790	-86.81115826630	12/5/2012	Comp.	Back Yard	Field Sample		X				X			X
FM0080C	5	33.56713978350	-86.81107978720	12/5/2012	Comp.	Back Yard	Field Sample		X				X			X
FM0088A	5	33.56391611760	-86.80937996420	11/15/2012	Comp.	Side Yard	Field Sample		X				X			X
FM0088B	5	33.56403933600	-86.80952521340	11/15/2012	Comp.	Back Yard	Field Sample		X				X			X
FM0088C	5	33.56415738300	-86.80955402620	11/15/2012	Comp.	Back Yard	Field Sample		X				X			X
FM0097A	5	33.56873587720	-86.80335215060	5/30/2013	Comp.	Vacant Lot	Field Sample		X				X			
FM0097A	5	33.56873587720	-86.80335215060	5/30/2013	Comp.	Vacant Lot	Field Duplicate		X							
FM0097B	5	33.56875293510	-86.80355116210	5/30/2013	Comp.	Vacant Lot	Field Sample		X				X			
FM0097C	5	33.56881594000	-86.80379238000	5/30/2013	Comp.	Vacant Lot	Field Sample		X				X			
FM0097D	5	33.56891893000	-86.80382761000	5/30/2013	Comp.	Vacant Lot	Field Sample		X				X			
FM0098A	5	33.56874318990	-86.80414381510	5/29/2013	Comp.	Vacant Lot	Field Sample		X				X			
FM0098B	5	33.56874606300	-86.80426342700	5/29/2013	Comp.	Vacant Lot	Field Sample		X				X			
FM0098C	5	33.56874636170	-86.80440804850	5/29/2013	Comp.	Vacant Lot	Field Sample		X				X			

TABLE 1
35TH AVENUE REMOVAL SITE
SUMMARY OF SURFACE SOIL SAMPLES COLLECTED

								UNSIEVED						SIEVED		
Location	Aliquot #	Latitude	Longitude	Sample Date	Sample Collection	Sub Location	Sample Type	Hexavalent Chromium	TCL PAH	PCB	TCL SVOC	TMETALS	XRF	Hexavalent Chromium	TMETALS	XRF
FM0098D	5	33.56874779540	-86.80461153060	5/29/2013	Comp.	Vacant Lot	Field Sample		X				X			
FM0099A	5	33.56896873570	-86.80410945240	2/4/2013	Comp.	Front Yard	Field Sample		X				X			X
FM0099B	5	33.56900200000	-86.80434900000	2/4/2013	Comp.	Back Yard	Field Sample		X				X			X
FM0099C	5	33.56900229580	-86.80459913580	2/4/2013	Comp.	Back Yard	Field Sample		X				X			X
FM0100A	5	33.56915723280	-86.80412507350	1/31/2013	Comp.	Front Yard	Field Sample		X				X			X
FM0100A	5	33.56915723280	-86.80412507350	1/31/2013	Comp.	Front Yard	Field Duplicate		X							
FM0100B	3	33.56931807720	-86.80423552480	1/31/2013	Comp.	Side Yard	Field Sample		X				X			X
FM0100C	5	33.56917392770	-86.80437562930	1/31/2013	Comp.	Back Yard	Field Sample		X				X			X
FM0100D	5	33.56918087900	-86.80460118300	1/31/2013	Comp.	Back Yard	Field Sample		X				X			X
FM0101A	5	33.56918399000	-86.80396036000	2/21/2013	Comp.	Front/Side Yard	Field Sample		X				X			
FM0101B	5	33.56930375000	-86.80375150000	2/21/2013	Comp.	Back Yard	Field Sample		X				X			
FM0101C	5	33.56929865000	-86.80350868000	2/21/2013	Comp.	Back Yard	Field Sample		X				X			
FM0102A	5	33.56949442410	-86.80413414750	11/13/2012	Comp.	Front Yard	Field Sample		X				X			X
FM0102B	5	33.56938165740	-86.80430830630	11/13/2012	Comp.	Side Yard	Field Sample		X				X			X
FM0102C	5	33.56939069420	-86.80446907550	11/13/2012	Comp.	Back/Side Yard	Field Sample		X				X			X
FM0102C	5	33.56939069420	-86.80446907550	11/13/2012	Comp.	Back/Side Yard	Field Duplicate		X							
FM0102D	5	33.56942841180	-86.80456963830	11/13/2012	Comp.	Back Yard	Field Sample		X				X			X
FM0102E	5	33.56948129100	-86.80475002160	11/13/2012	Comp.	Back Yard	Field Sample		X				X			X
FM0103A	5	33.56944561000	-86.80393261000	1/11/2013	Comp.	Front Yard	Field Sample		X				X			X
FM0103B	0	33.56935807000	-86.80395656000	1/11/2013	Grab	Drainage	Field Sample		X				X			X
FM0103C	5	33.56941574000	-86.80366696000	1/11/2013	Comp.	Back Yard	Field Sample		X				X			X
FM0103D	5	33.56937935000	-86.80341308000	1/11/2013	Comp.	Back Yard	Field Sample		X				X			X
FM0104A	5	33.56960802000	-86.80417795000	12/17/2012	Comp.	Front Yard	Field Sample		X				X			X
FM0104B	5	33.56957765000	-86.80437469000	12/17/2012	Comp.	Back Yard	Field Sample		X				X			X
FM0104C	5	33.56959813000	-86.80465134000	12/17/2012	Comp.	Back Yard	Field Sample		X				X			X
FM0104D	4	33.56956103000	-86.80423503000	12/17/2012	Comp.	Side Yard	Field Sample		X				X			X
FM0104E	1	33.56973957000	-86.80439160000	12/17/2012	Grab	Drainage	Field Sample		X				X			X
FM0105A	5	33.56965358000	-86.80396398000	1/11/2013	Comp.	Front Yard	Field Sample		X				X			X
FM0105B	5	33.56962522000	-86.80357715000	1/11/2013	Comp.	Back Yard	Field Sample		X				X			X
FM0105C	5	33.56965265000	-86.80337305000	1/11/2013	Comp.	Veg Garden	Field Sample		X				X			X
FM0106A	5	33.56986342570	-86.80411258830	4/15/2013	Comp.	Front Yard	Field Sample		X				X			
FM0106B	5	33.56976400690	-86.80425115080	4/15/2013	Comp.	Side Yard	Field Sample		X				X			
FM0106C	5	33.56978855690	-86.80456835740	4/15/2013	Comp.	Back Yard	Field Sample		X				X			
FM0107A	5	33.56999091000	-86.80411557000	2/21/2013	Comp.	Vacant Lot	Field Sample		X				X			
FM0107A	5	33.56999091000	-86.80411557000	2/21/2013	Comp.	Vacant Lot	Field Duplicate		X							
FM0107B	5	33.57000430000	-86.80445668000	2/21/2013	Comp.	Vacant Lot	Field Sample		X				X			

TABLE 1
35TH AVENUE REMOVAL SITE
SUMMARY OF SURFACE SOIL SAMPLES COLLECTED

								UNSIEVED						SIEVED		
Location	Aliquot #	Latitude	Longitude	Sample Date	Sample Collection	Sub Location	Sample Type	Hexavalent Chromium	TCL PAH	PCB	TCL SVOC	TMETALS	XRF	Hexavalent Chromium	TMETALS	XRF
FM0108A	3	33.56996100000	-86.80394300000	11/28/2012	Comp.	Front Yard	Field Sample		X				X			X
FM0108B	5	33.56993200000	-86.80391800000	11/28/2012	Comp.	Side Yard	Field Sample		X				X			X
FM0108C	5	33.56979100000	-86.80378400000	11/28/2012	Comp.	Side Yard	Field Sample		X				X			X
FM0108D	5	33.56984200000	-86.80359500000	11/28/2012	Comp.	Back Yard	Field Sample		X				X			X
FM0108E	5	33.56983500000	-86.80335900000	11/28/2012	Comp.	Back Yard	Field Sample		X				X			X
FM0113A	5	33.56453918550	-86.81104490170	1/29/2013	Comp.	Front Yard	Field Sample		X				X			X
FM0113B	5	33.56465930930	-86.81083544360	1/29/2013	Comp.	Back Yard	Field Sample		X				X			X
FM0114A	5	33.56454340210	-86.81080867680	4/8/2013	Comp.	Vacant Lot	Field Sample		X				X			
FM0114B	5	33.56472875830	-86.81079935260	4/8/2013	Comp.	Vacant Lot	Field Sample		X				X			
FM0116A	5	33.56438544180	-86.81045006190	3/6/2013	Comp.	Front/Side Yard	Field Sample		X				X			
FM0116B	5	33.56438076050	-86.81062496990	3/6/2013	Comp.	Side Yard	Field Sample		X				X			X
FM0117A	5	33.56448678970	-86.81060930550	4/8/2013	Comp.	Front Yard	Field Sample		X				X			
FM0117B	5	33.56470167890	-86.81058982840	4/8/2013	Comp.	Back Yard	Field Sample		X				X			
FM0117C	5	33.56456307820	-86.81049408120	4/8/2013	Comp.	Side Yard	Field Sample		X				X			
FM0117D	1	33.56463521870	-86.81046434110	4/8/2013	Grab	Drainage Ditch	Field Sample		X				X			
FM0123A	5	33.56558270730	-86.80981116050	2/6/2013	Comp.	Front Yard	Field Sample		X				X			X
FM0123A	5	33.56558270730	-86.80981116050	2/6/2013	Comp.	Front Yard	Field Duplicate		X							
FM0123B	5	33.56577254800	-86.80986811310	2/6/2013	Comp.	Back Yard	Field Sample		X				X			X
FM0124A	5	33.56558682950	-86.80960562670	3/13/2013	Comp.	Front Yard	Field Sample		X				X			
FM0124B	5	33.56572018110	-86.80947089160	3/13/2013	Comp.	Side Yard	Field Sample		X				X			
FM0124C	5	33.56588673260	-86.80946817010	3/13/2013	Comp.	Side Yard	Field Sample		X				X			
FM0126A	5	33.56621238000	-86.81101873000	11/14/2012	Comp.	Front Yard	Field Sample		X				X			X
FM0126B	5	33.56637426000	-86.81104683000	11/14/2012	Comp.	Back Yard	Field Sample		X				X			X
FM0126C	1	33.56614887000	-86.81106648000	11/14/2012	Grab	Drainage	Field Sample		X		X	X	X		X	X
FM0128A	5	33.56627145420	-86.81067279850	4/1/2013	Comp.	Front Yard	Field Sample		X				X			
FM0128B	5	33.56631353050	-86.81049806550	4/1/2013	Comp.	Side Yard	Field Sample		X				X			
FM0129A	5	33.56612042410	-86.81069616090	2/27/2013	Comp.	Front Yard	Field Sample		X				X			
FM0129B	5	33.56590097240	-86.81060149240	2/27/2013	Comp.	Back Yard	Field Sample		X				X			
FM0129C	5	33.56604394690	-86.81080736250	2/27/2013	Comp.	Side Yard	Field Sample		X				X			
FM0129D	1	33.56580015360	-86.81063222860	2/27/2013	Grab	Playset	Field Sample		X				X			
FM0129E	1	33.56581748220	-86.81066435790	2/27/2013	Grab	Playset	Field Sample		X				X			
FM0130A	5	33.56608823890	-86.81061196580	11/14/2012	Comp.	Front Yard	Field Sample		X				X			X
FM0130B	5	33.56580322780	-86.81048390850	11/14/2012	Comp.	Back Yard	Field Sample		X				X			X
FM0130C	3	33.56587676240	-86.81052908120	11/14/2012	Comp.	Veg Garden	Field Sample		X				X			X
FM0131A	5	33.56615305830	-86.81042922590	11/20/2012	Comp.	Front Yard	Field Sample		X				X			X
FM0131B	5	33.56595399780	-86.81029984620	11/20/2012	Comp.	Back Yard	Field Sample		X				X			X

TABLE 1
35TH AVENUE REMOVAL SITE
SUMMARY OF SURFACE SOIL SAMPLES COLLECTED

								UNSIEVED						SIEVED		
Location	Aliquot #	Latitude	Longitude	Sample Date	Sample Collection	Sub Location	Sample Type	Hexavalent Chromium	TCL PAH	PCB	TCL SVOC	TMETALS	XRF	Hexavalent Chromium	TMETALS	XRF
FM0132A	5	33.56624095000	-86.81020908000	1/22/2013	Comp.	Front Yard	Field Sample		X				X			X
FM0132B	5	33.56610907000	-86.81018283000	1/22/2013	Comp.	Back Yard	Field Sample		X				X			X
FM0133A	5	33.56629020000	-86.81006897000	2/21/2013	Comp.	Front Yard	Field Sample		X				X			
FM0133B	5	33.56610188000	-86.81000305000	2/21/2013	Comp.	Back Yard	Field Sample		X				X			
FM0134A	5	33.56649794860	-86.80999783420	3/4/2013	Comp.	Front Yard	Field Sample		X				X			X
FM0134A	5	33.56649794860	-86.80999783420	3/4/2013	Comp.	Front Yard	Field Duplicate		X							
FM0134B	5	33.56677928990	-86.81000512000	3/4/2013	Comp.	Back Yard	Field Sample		X				X			
FM0134C	5	33.56692522000	-86.80999192030	3/4/2013	Comp.	Back Yard	Field Sample		X				X			
FM0135A	5	33.56630265490	-86.80999581160	11/14/2012	Comp.	Front/Side Yard	Field Sample		X				X			X
FM0135B	5	33.56603484770	-86.80987912600	11/14/2012	Comp.	Back Yard	Field Sample		X				X			X
FM0136A	5	33.56636466000	-86.80978279000	1/8/2013	Comp.	Front Yard	Field Sample		X				X			X
FM0136B	5	33.56614508000	-86.80967722000	1/8/2013	Comp.	Back Yard	Field Sample		X				X			X
FM0136C	1	33.56612100000	-86.80968594000	1/8/2013	Comp.	Playset	Field Sample		X				X			
FM0136C	1	33.56612100000	-86.80968594000	1/8/2013	Grab	Playset	Field Sample		X				X			X
FM0138A	5	33.56640127630	-86.80954579100	2/6/2013	Comp.	Front Yard	Field Sample		X				X			X
FM0138B	5	33.56642475020	-86.80936860100	2/6/2013	Comp.	Back Yard	Field Sample		X			X	X		X	X
FM0138C	5	33.56624792490	-86.80941333680	2/6/2013	Comp.	Back Yard	Field Sample		X				X			X
FM0139A	5	33.56685032240	-86.80951579210	2/6/2013	Comp.	Front Yard	Field Sample		X			X	X		X	X
FM0139B	5	33.56672866410	-86.80970228550	2/6/2013	Comp.	Back Yard	Field Sample		X				X			X
FM0139C	5	33.56688278080	-86.80935909110	2/6/2013	Comp.	Side Yard	Field Sample		X				X			X
FM0140A	5	33.56821780590	-86.81032558900	12/18/2012	Comp.	Front/Side Yard	Field Sample		X				X			X
FM0140B	5	33.56836217990	-86.81046384410	12/18/2012	Comp.	Back Yard	Field Sample		X			X	X		X	X
FM0143A	5	33.56816937000	-86.80998790000	2/21/2013	Comp.	Vacant Lot	Field Sample		X				X			
FM0144A	5	33.56819502260	-86.80988006690	3/4/2013	Comp.	Vacant Lot	Field Sample		X				X			
FM0147A	3	33.56817416940	-86.80951007150	4/9/2013	Comp.	Front Yard	Field Sample		X				X			
FM0147B	5	33.56836758060	-86.80950177900	4/9/2013	Comp.	Back Yard	Field Sample		X				X			
FM0148A	3	33.56822659260	-86.80933865800	6/20/2013	Comp.	Vacant Lot	Field Sample		X				X			
FM0150A	5	33.56757595410	-86.81122967700	1/8/2013	Comp.	Front Yard	Field Sample		X				X			X
FM0150B	5	33.56737835740	-86.81135406630	1/8/2013	Comp.	Side Yard	Field Sample		X			X	X		X	X
FM0150C	5	33.56756162000	-86.81104543030	1/8/2013	Comp.	Back Yard	Field Sample		X				X			X
FM0150D	5	33.56755497000	-86.81139514000	1/8/2013	Comp.	Side Yard	Field Sample		X				X			X
FM0153A	5	33.56775893260	-86.81035550680	2/6/2013	Comp.	Front Yard	Field Sample		X				X			X
FM0153B	5	33.56792707060	-86.81028215800	2/6/2013	Comp.	Back Yard	Field Sample		X				X			X
FM0154A	5	33.56763205720	-86.81026083060	11/29/2012	Comp.	Front Yard	Field Sample		X				X			X
FM0154A	5	33.56763205720	-86.81026083060	11/29/2012	Comp.	Front Yard	Field Duplicate		X							
FM0154B	3	33.56753493070	-86.81013315570	11/29/2012	Comp.	Side Yard	Field Sample		X				X			X

TABLE 1
35TH AVENUE REMOVAL SITE
SUMMARY OF SURFACE SOIL SAMPLES COLLECTED

								UNSIEVED						SIEVED		
Location	Aliquot #	Latitude	Longitude	Sample Date	Sample Collection	Sub Location	Sample Type	Hexavalent Chromium	TCL PAH	PCB	TCL SVOC	TMETALS	XRF	Hexavalent Chromium	TMETALS	XRF
FM0154C	5	33.56760711480	-86.81004767730	11/29/2012	Comp.	Back Yard	Field Sample		X				X			X
FM0160A	5	33.56873110930	-86.80518331240	2/13/2013	Comp.	Housing Project	Field Sample		X				X			
FM0160B	5	33.56868514720	-86.80544599930	2/13/2013	Comp.	Housing Project	Field Sample		X				X			
FM0160C	5	33.56860064540	-86.80570106220	2/13/2013	Comp.	Housing Project	Field Sample		X				X			
FM0160C	5	33.56860064540	-86.80570106220	2/13/2013	Comp.	Housing Project	Field Duplicate		X							
FM0160D	5	33.56852556280	-86.80592455100	2/13/2013	Comp.	Housing Project	Field Sample		X				X			
FM0160E	5	33.56828979990	-86.80661236400	2/13/2013	Comp.	Housing Project	Field Sample		X				X			
FM0160F	5	33.56814426200	-86.80734053330	2/13/2013	Comp.	Housing Project	Field Sample		X				X			
FM0160F	5	33.56814426200	-86.80734053330	2/13/2013	Comp.	Housing Project	Field Duplicate		X							
FM0160G	5	33.56815970780	-86.80810925540	2/13/2013	Comp.	Housing Project	Field Sample		X				X			
FM0160H	5	33.56817798960	-86.80847679000	2/13/2013	Comp.	Housing Project	Field Sample		X				X			
FM0160I	5	33.56836711370	-86.80827326100	2/13/2013	Comp.	Housing Project	Field Sample		X				X			
FM0160J	5	33.56835825610	-86.80780319560	2/13/2013	Comp.	Housing Project	Field Sample		X				X			
FM0160K	5	33.56840026510	-86.80700640240	2/13/2013	Comp.	Housing Project	Field Sample		X				X			
FM0160K	5	33.56840026510	-86.80700640240	2/13/2013	Comp.	Housing Project	Field Duplicate		X							
FM0160L	5	33.56859666180	-86.80635862400	2/13/2013	Comp.	Housing Project	Field Sample		X				X			
FM0161A	5	33.56802968370	-86.80877779510	2/13/2013	Comp.	Housing Project	Field Sample		X				X			
FM0161AA	5	33.56640943460	-86.80493057240	2/14/2013	Comp.	Housing Project	Field Sample		X				X			
FM0161AAA	5	33.56704400000	-86.80685900000	2/15/2013	Comp.	Housing Project	Field Sample		X				X			
FM0161AAAA	5	33.56576570000	-86.80862315000	2/19/2013	Comp.	Housing Project	Field Sample		X				X			
FM0161AB	1	33.56795181640	-86.80891578230	2/13/2013	Grab	Housing Project	Field Sample		X				X			
FM0161ABB	1	33.56557872000	-86.80770618000	2/19/2013	Grab	Housing Project	Field Sample		X				X			
FM0161AC	1	33.56798767210	-86.80823092640	2/13/2013	Grab	Housing Project	Field Sample		X				X			
FM0161ACC	1	33.56615871000	-86.80718571000	2/19/2013	Grab	Housing Project	Field Sample		X				X			
FM0161AD	1	33.56613966730	-86.80913121700	2/14/2013	Grab	Housing Project	Field Sample		X				X			
FM0161ADD	1	33.56599250000	-86.80722993000	2/19/2013	Grab	Housing Project	Field Sample		X				X			
FM0161AE	1	33.56637532940	-86.80910532020	2/14/2013	Grab	Housing Project	Field Sample		X				X			
FM0161AEE	1	33.56567227000	-86.80726182000	2/19/2013	Grab	Housing Project	Field Sample		X				X			
FM0161AF	1	33.56648895330	-86.80910220740	2/14/2013	Grab	Housing Project	Field Sample		X				X			
FM0161AG	1	33.56837855780	-86.80514785480	2/14/2013	Grab	Housing Project	Field Sample		X				X			
FM0161AH	1	33.56803099880	-86.80522648000	2/14/2013	Grab	Housing Project	Field Sample		X				X			
FM0161AI	1	33.56819442600	-86.80532435340	2/14/2013	Grab	Housing Project	Field Sample		X				X			
FM0161AJ	1	33.56850796310	-86.80549027350	2/14/2013	Grab	Housing Project	Field Sample		X				X			
FM0161AK	1	33.56836445990	-86.80566231320	2/14/2013	Grab	Housing Project	Field Sample		X				X			
FM0161AL	1	33.56772883880	-86.80523927640	2/14/2013	Grab	Housing Project	Field Sample		X				X			
FM0161AM	1	33.56776093660	-86.80498338560	2/14/2013	Grab	Housing Project	Field Sample		X				X			

TABLE 1
35TH AVENUE REMOVAL SITE
SUMMARY OF SURFACE SOIL SAMPLES COLLECTED

								UNSIEVED						SIEVED		
Location	Aliquot #	Latitude	Longitude	Sample Date	Sample Collection	Sub Location	Sample Type	Hexavalent Chromium	TCL PAH	PCB	TCL SVOC	TMETALS	XRF	Hexavalent Chromium	TMETALS	XRF
FM0161AN	1	33.56674976770	-86.80533640000	2/14/2013	Grab	Housing Project	Field Sample		X				X			
FM0161AO	1	33.56645363050	-86.80554052930	2/14/2013	Grab	Housing Project	Field Sample		X				X			
FM0161AP	1	33.56671809840	-86.80549719050	2/14/2013	Grab	Housing Project	Field Sample		X				X			
FM0161AQ	1	33.56732396220	-86.80565394640	2/14/2013	Grab	Housing Project	Field Sample		X				X			
FM0161AR	1	33.56727245120	-86.80596049770	2/14/2013	Grab	Housing Project	Field Sample		X				X			
FM0161AS	1	33.56796544590	-86.80707084720	2/14/2013	Grab	Housing Project	Field Sample		X				X			
FM0161AT	1	33.56781795820	-86.80699242650	2/14/2013	Grab	Housing Project	Field Sample		X				X			
FM0161AU	1	33.56638617140	-86.80646188900	2/14/2013	Grab	Housing Project	Field Sample		X				X			
FM0161AV	1	33.56652510000	-86.80824797000	2/19/2013	Grab	Housing Project	Field Sample		X				X			
FM0161AW	1	33.56641796000	-86.80802283000	2/19/2013	Grab	Housing Project	Field Sample		X				X			
FM0161AX	1	33.56643520000	-86.80815085000	2/19/2013	Grab	Housing Project	Field Sample		X				X			
FM0161AY	1	33.56539192000	-86.80836819000	2/19/2013	Grab	Housing Project	Field Sample		X				X			
FM0161AZ	1	33.56537376000	-86.80759725000	2/19/2013	Grab	Housing Project	Field Sample		X				X			
FM0161B	5	33.56801755500	-86.80802253880	2/13/2013	Comp.	Housing Project	Field Sample		X				X			
FM0161BB	5	33.56682606270	-86.80492548390	2/14/2013	Comp.	Housing Project	Field Sample		X				X			
FM0161BB	5	33.56682606270	-86.80492548390	2/14/2013	Comp.	Housing Project	Field Duplicate		X							
FM0161BBB	5	33.56654000000	-86.80687500000	2/15/2013	Comp.	Housing Project	Field Sample		X				X			
FM0161BBBB	5	33.56575772000	-86.80816961000	2/19/2013	Comp.	Housing Project	Field Sample		X				X			
FM0161C	5	33.56800295810	-86.80740240100	2/13/2013	Comp.	Housing Project	Field Sample		X				X			
FM0161CC	5	33.56619661930	-86.80526486890	2/14/2013	Comp.	Housing Project	Field Sample		X				X			
FM0161CCC	5	33.56626000000	-86.80709800000	2/15/2013	Comp.	Housing Project	Field Sample		X				X			
FM0161CCCC	5	33.56614147000	-86.80817943000	2/19/2013	Comp.	Housing Project	Field Sample		X				X			
FM0161D	5	33.56817878520	-86.80648891790	2/13/2013	Comp.	Housing Project	Field Sample		X				X			
FM0161DD	5	33.56622089580	-86.80599521740	2/14/2013	Comp.	Housing Project	Field Sample		X				X			
FM0161DDD	5	33.56650500000	-86.80716900000	2/15/2013	Comp.	Housing Project	Field Sample		X				X			
FM0161DDDD	5	33.56649656000	-86.80817540000	2/19/2013	Comp.	Housing Project	Field Sample		X				X			
FM0161E	5	33.56536760760	-86.80915978770	2/14/2013	Comp.	Housing Project	Field Sample		X				X			
FM0161EE	5	33.56652694890	-86.80622279900	2/14/2013	Comp.	Housing Project	Field Sample		X				X			
FM0161EEE	5	33.56684400000	-86.80715800000	2/15/2013	Comp.	Housing Project	Field Sample		X				X			
FM0161EEEE	5	33.56685425000	-86.80812865000	2/19/2013	Comp.	Housing Project	Field Sample		X				X			
FM0161F	5	33.56576232060	-86.80915247970	2/14/2013	Comp.	Housing Project	Field Sample		X		X		X			
FM0161FF	5	33.56651300210	-86.80578464540	2/14/2013	Comp.	Housing Project	Field Sample		X				X			
FM0161FFF	5	33.56724700000	-86.80741000000	2/15/2013	Comp.	Housing Project	Field Sample		X			X	X			
FM0161FFFF	5	33.56637824000	-86.80782808000	2/19/2013	Comp.	Housing Project	Field Sample		X				X			
FM0161G	5	33.56641412990	-86.80914756540	2/14/2013	Comp.	Housing Project	Field Sample		X				X			
FM0161GG	5	33.56658565010	-86.80549739840	2/14/2013	Comp.	Housing Project	Field Sample		X				X			

TABLE 1
35TH AVENUE REMOVAL SITE
SUMMARY OF SURFACE SOIL SAMPLES COLLECTED

								UNSIEVED						SIEVED		
Location	Aliquot #	Latitude	Longitude	Sample Date	Sample Collection	Sub Location	Sample Type	Hexavalent Chromium	TCL PAH	PCB	TCL SVOC	TMETALS	XRF	Hexavalent Chromium	TMETALS	XRF
FM0161GGG	5	33.56790800000	-86.80722100000	2/15/2013	Comp.	Housing Project	Field Sample		X				X			
FM0161GGG	5	33.56790800000	-86.80722100000	2/15/2013	Comp.	Housing Project	Field Duplicate		X							
FM0161GGGG	5	33.56601738000	-86.80792791000	2/19/2013	Comp.	Housing Project	Field Sample		X				X			
FM0161GGGG	5	33.56601738000	-86.80792791000	2/19/2013	Comp.	Housing Project	Field Duplicate		X							
FM0161H	5	33.56705600240	-86.80912107760	2/14/2013	Comp.	Housing Project	Field Sample		X				X			
FM0161H	5	33.56705600240	-86.80912107760	2/14/2013	Comp.	Housing Project	Field Duplicate		X							
FM0161HH	5	33.56683659830	-86.80550765430	2/14/2013	Comp.	Housing Project	Field Sample		X				X			
FM0161HHH	5	33.56781800000	-86.80764400000	2/15/2013	Comp.	Housing Project	Field Sample		X				X			
FM0161HHHH	5	33.56580810000	-86.80796619000	2/19/2013	Comp.	Housing Project	Field Sample		X				X			
FM0161I	5	33.56770963140	-86.80910793290	2/14/2013	Comp.	Housing Project	Field Sample		X				X			
FM0161II	5	33.56732952930	-86.80560203800	2/14/2013	Comp.	Housing Project	Field Sample		X				X			
FM0161III	5	33.56763500000	-86.80807400000	2/15/2013	Comp.	Housing Project	Field Sample		X				X			
FM0161IIII	5	33.56555530000	-86.80850661000	2/19/2013	Comp.	Housing Project	Field Sample		X				X			
FM0161J	5	33.56859346500	-86.80492496120	2/14/2013	Comp.	Housing Project	Field Sample		X				X			
FM0161JJ	5	33.56725189220	-86.80567429700	2/14/2013	Comp.	Housing Project	Field Sample		X				X			
FM0161JJJ	5	33.56782000000	-86.80848000000	2/15/2013	Comp.	Housing Project	Field Sample		X				X			
FM0161JJJJ	5	33.56554184000	-86.80899852000	2/19/2013	Comp.	Housing Project	Field Sample		X				X			
FM0161K	5	33.56849410860	-86.80513806160	2/14/2013	Comp.	Housing Project	Field Sample		X				X			
FM0161KK	5	33.56675142160	-86.80565943820	2/14/2013	Comp.	Housing Project	Field Sample		X				X			
FM0161KKK	5	33.56743698000	-86.80887289000	2/19/2013	Comp.	Housing Project	Field Sample		X				X			
FM0161KKKK	5	33.56536848000	-86.80903458000	2/19/2013	Comp.	Housing Project	Field Sample		X				X			
FM0161L	5	33.56793339880	-86.80528506230	2/14/2013	Comp.	Housing Project	Field Sample		X				X			
FM0161LL	5	33.56678250770	-86.80602592450	2/14/2013	Comp.	Housing Project	Field Sample		X				X			
FM0161LLL	5	33.56747257000	-86.80871176000	2/19/2013	Comp.	Housing Project	Field Sample		X				X			
FM0161LLLL	5	33.56534450000	-86.80811993000	2/19/2013	Comp.	Housing Project	Field Sample		X				X			
FM0161LLLL	5	33.56534450000	-86.80811993000	2/19/2013	Comp.	Housing Project	Field Duplicate		X							
FM0161M	5	33.56824916840	-86.80543059830	2/14/2013	Comp.	Housing Project	Field Sample		X				X			
FM0161M	5	33.56824916840	-86.80543059830	2/14/2013	Comp.	Housing Project	Field Duplicate		X							
FM0161MM	5	33.56727917660	-86.80640659620	2/14/2013	Comp.	Housing Project	Field Sample		X				X			
FM0161MMM	5	33.56748924000	-86.80827632000	2/19/2013	Comp.	Housing Project	Field Sample		X				X			
FM0161MMMM	5	33.56549800000	-86.80764774000	2/19/2013	Comp.	Housing Project	Field Sample		X				X			
FM0161N	5	33.56839967040	-86.80558582890	2/14/2013	Comp.	Housing Project	Field Sample		X				X			
FM0161NN	5	33.56766862420	-86.80687445970	2/14/2013	Comp.	Housing Project	Field Sample		X				X			
FM0161NNN	5	33.56744926000	-86.80783960000	2/19/2013	Comp.	Housing Project	Field Sample		X				X			
FM0161NNNN	5	33.56554087000	-86.80781387000	2/19/2013	Comp.	Housing Project	Field Sample		X				X			
FM0161O	5	33.56803556910	-86.80613794290	2/14/2013	Comp.	Housing Project	Field Sample		X				X			

TABLE 1
35TH AVENUE REMOVAL SITE
SUMMARY OF SURFACE SOIL SAMPLES COLLECTED

								UNSIEVED						SIEVED		
Location	Aliquot #	Latitude	Longitude	Sample Date	Sample Collection	Sub Location	Sample Type	Hexavalent Chromium	TCL PAH	PCB	TCL SVOC	TMETALS	XRF	Hexavalent Chromium	TMETALS	XRF
FM0161OO	5	33.56736468980	-86.80667620430	2/14/2013	Comp.	Housing Project	Field Sample		X		X		X			
FM0161OOO	5	33.56724007000	-86.80849723000	2/19/2013	Comp.	Housing Project	Field Sample		X				X			
FM0161OOOO	5	33.56563827000	-86.80762153000	2/19/2013	Comp.	Housing Project	Field Sample		X				X			
FM0161P	5	33.56801329060	-86.80598702530	2/14/2013	Comp.	Housing Project	Field Sample		X				X			
FM0161PP	5	33.56721924010	-86.80656693960	2/14/2013	Comp.	Housing Project	Field Sample		X				X			
FM0161PPP	5	33.56724507000	-86.80897527000	2/19/2013	Comp.	Housing Project	Field Sample		X				X			
FM0161PPPP	5	33.56626418000	-86.80759382000	2/19/2013	Comp.	Housing Project	Field Sample		X				X			
FM0161PPPP	5	33.56626418000	-86.80759382000	2/19/2013	Comp.	Housing Project	Field Duplicate		X							
FM0161Q	5	33.56784018340	-86.80546806540	2/14/2013	Comp.	Housing Project	Field Sample		X				X			
FM0161QQ	5	33.56719210970	-86.80677920610	2/14/2013	Comp.	Housing Project	Field Sample		X				X			
FM0161QQ	5	33.56719210970	-86.80677920610	2/14/2013	Comp.	Housing Project	Field Duplicate		X							
FM0161QQQ	5	33.56649409000	-86.80891211000	2/19/2013	Comp.	Housing Project	Field Sample		X				X			
FM0161QQQQ	5	33.56700119000	-86.80755847000	2/19/2013	Comp.	Housing Project	Field Sample		X				X			
FM0161R	5	33.56772244160	-86.80533727640	2/14/2013	Comp.	Housing Project	Field Sample		X				X			
FM0161RR	5	33.56719655680	-86.80682598390	2/14/2013	Comp.	Housing Project	Field Sample		X				X			
FM0161RRR	5	33.56636194000	-86.80902553000	2/19/2013	Comp.	Housing Project	Field Sample		X				X			
FM0161RRRR	5	33.56606515000	-86.80729217000	2/19/2013	Comp.	Housing Project	Field Sample		X				X			
FM0161S	5	33.56772089260	-86.80506502130	2/14/2013	Comp.	Housing Project	Field Sample		X				X			
FM0161SS	5	33.56719912930	-86.80693675700	2/14/2013	Comp.	Housing Project	Field Sample		X				X			
FM0161SSS	5	33.56579020000	-86.80897503000	2/19/2013	Comp.	Housing Project	Field Sample		X				X			
FM0161SSSS	5	33.56576580000	-86.80732589000	2/19/2013	Comp.	Housing Project	Field Sample		X				X			
FM0161T	5	33.56805189580	-86.80497596880	2/14/2013	Comp.	Housing Project	Field Sample		X				X			
FM0161TT	5	33.56724853250	-86.80716686070	2/14/2013	Comp.	Housing Project	Field Sample		X				X			
FM0161TTT	5	33.56578052000	-86.80875297000	2/19/2013	Comp.	Housing Project	Field Sample		X				X			
FM0161TTTT	5	33.56534788000	-86.80724448000	2/19/2013	Comp.	Housing Project	Field Sample		X				X			
FM0161U	5	33.56784295990	-86.80558362340	2/14/2013	Comp.	Housing Project	Field Sample		X				X			
FM0161U	5	33.56784295990	-86.80558362340	2/14/2013	Comp.	Housing Project	Field Duplicate		X							
FM0161UU	5	33.56660786670	-86.80629737960	2/14/2013	Comp.	Housing Project	Field Sample		X				X			
FM0161UU	5	33.56660786670	-86.80629737960	2/14/2013	Comp.	Housing Project	Field Duplicate		X							
FM0161UUU	5	33.56628075000	-86.80867569000	2/19/2013	Comp.	Housing Project	Field Sample		X				X			
FM0161V	5	33.56757916870	-86.80550935390	2/14/2013	Comp.	Housing Project	Field Sample		X				X			
FM0161VV	5	33.56634917080	-86.80631167780	2/14/2013	Comp.	Housing Project	Field Sample		X				X			
FM0161VVV	5	33.56703391000	-86.80824141000	2/19/2013	Comp.	Housing Project	Field Sample		X				X			
FM0161VVV	5	33.56703391000	-86.80824141000	2/19/2013	Comp.	Housing Project	Field Duplicate		X							
FM0161W	5	33.56751673870	-86.80501864400	2/14/2013	Comp.	Housing Project	Field Sample		X		X		X			
FM0161WW	5	33.56623748890	-86.80670856880	2/14/2013	Comp.	Housing Project	Field Sample		X				X			

TABLE 1
35TH AVENUE REMOVAL SITE
SUMMARY OF SURFACE SOIL SAMPLES COLLECTED

								UNSIEVED						SIEVED		
Location	Aliquot #	Latitude	Longitude	Sample Date	Sample Collection	Sub Location	Sample Type	Hexavalent Chromium	TCL PAH	PCB	TCL SVOC	TMETALS	XRF	Hexavalent Chromium	TMETALS	XRF
FM0161WWW	5	33.56655133000	-86.80840172000	2/19/2013	Comp.	Housing Project	Field Sample		X				X			
FM0161X	5	33.56735914180	-86.80506021410	2/14/2013	Comp.	Housing Project	Field Sample		X				X			
FM0161XX	5	33.56654257590	-86.80669470410	2/14/2013	Comp.	Housing Project	Field Sample		X				X			
FM0161XXX	5	33.56645156000	-86.80856499000	2/19/2013	Comp.	Housing Project	Field Sample		X				X			
FM0161Y	5	33.56725817250	-86.80517642180	2/14/2013	Comp.	Housing Project	Field Sample		X				X			
FM0161YY	5	33.56672599260	-86.80663349240	2/14/2013	Comp.	Housing Project	Field Sample		X				X			
FM0161YYY	5	33.56609167000	-86.80847432000	2/19/2013	Comp.	Housing Project	Field Sample		X				X			
FM0161YYY	5	33.56609167000	-86.80847432000	2/19/2013	Comp.	Housing Project	Field Duplicate		X							
FM0161Z	5	33.56629413320	-86.80514616180	2/14/2013	Comp.	Housing Project	Field Sample		X				X			
FM0161ZZ	5	33.56702129930	-86.80679494660	2/14/2013	Comp.	Housing Project	Field Sample		X				X			
FM0161ZZZ	5	33.56590830000	-86.80850940000	2/19/2013	Comp.	Housing Project	Field Sample		X				X			
FM0165A	5	33.56853581980	-86.80346825810	12/5/2012	Comp.	School	Field Sample		X			X	X		X	X
FM0165AA	5	33.56936734440	-86.80165690310	12/5/2012	Comp.	School	Field Sample		X				X			X
FM0165B	5	33.56852795130	-86.80327162160	12/5/2012	Comp.	School	Field Sample		X				X			X
FM0165BB	5	33.56956865380	-86.80164283590	12/5/2012	Comp.	School	Field Sample		X				X			X
FM0165C	5	33.56854834580	-86.80305390750	12/5/2012	Comp.	School	Field Sample		X				X			X
FM0165CC	5	33.56863679140	-86.80158657760	12/6/2012	Comp.	School	Field Sample		X	X			X			X
FM0165D	5	33.56853888950	-86.80284301620	12/5/2012	Comp.	School	Field Sample		X				X			X
FM0165DD	5	33.56883266490	-86.80155455260	12/6/2012	Comp.	School	Field Sample		X	X			X			X
FM0165E	5	33.56853546860	-86.80262464390	12/5/2012	Comp.	School	Field Sample		X				X			X
FM0165EE	5	33.56904169010	-86.80153262690	12/6/2012	Comp.	School	Field Sample		X	X			X			X
FM0165F	5	33.56854608100	-86.80235176750	12/5/2012	Comp.	School	Field Sample		X				X			X
FM0165FF	5	33.56923847160	-86.80151479270	12/6/2012	Comp.	School	Field Sample		X	X			X			X
FM0165G	5	33.56865526320	-86.80227179460	12/5/2012	Comp.	School	Field Sample		X				X			X
FM0165GG	5	33.56947391270	-86.80148121710	12/6/2012	Comp.	School	Field Sample		X	X			X			X
FM0165H	5	33.56889668650	-86.80238202960	12/5/2012	Comp.	School	Field Sample		X				X			X
FM0165HH	5	33.56848027710	-86.80194336630	12/6/2012	Comp.	School	Field Sample		X				X			X
FM0165I	5	33.56906138820	-86.80240841190	12/5/2012	Comp.	School	Field Sample		X				X			X
FM0165II	5	33.56842991220	-86.80192318990	12/6/2012	Comp.	School	Field Sample		X				X			X
FM0165J	5	33.56888084680	-86.80214172060	12/5/2012	Comp.	School	Field Sample		X				X			X
FM0165JJ	5	33.56806410900	-86.80361919070	12/6/2012	Comp.	School	Field Sample		X				X			X
FM0165K	5	33.56906552950	-86.80216446740	12/5/2012	Comp.	School	Field Sample		X				X			X
FM0165KK	5	33.56804034620	-86.80337911600	12/6/2012	Comp.	School	Field Sample		X				X			X
FM0165L	5	33.56925617810	-86.80215486780	12/5/2012	Comp.	School	Field Sample		X				X			X
FM0165LL	1	33.56809957600	-86.80307216820	12/6/2012	Grab	School	Field Sample		X				X			X
FM0165M	5	33.56945582760	-86.80216497770	12/5/2012	Comp.	School	Field Sample		X				X			X

TABLE 1
35TH AVENUE REMOVAL SITE
SUMMARY OF SURFACE SOIL SAMPLES COLLECTED

								UNSIEVED						SIEVED		
Location	Aliquot #	Latitude	Longitude	Sample Date	Sample Collection	Sub Location	Sample Type	Hexavalent Chromium	TCL PAH	PCB	TCL SVOC	TMETALS	XRF	Hexavalent Chromium	TMETALS	XRF
FM0165MM	1	33.56805204590	-86.80268203200	12/6/2012	Grab	School	Field Sample		X				X			X
FM0165N	5	33.56967094880	-86.80214571700	12/5/2012	Comp.	School	Field Sample		X		X		X			X
FM0165NN	1	33.56817158050	-86.80230825460	12/6/2012	Grab	School	Field Sample		X			X	X		X	X
FM0165O	5	33.56986104640	-86.80215117600	12/5/2012	Comp.	School	Field Sample		X				X			X
FM0165OO	1	33.56817853300	-86.80193909080	12/6/2012	Grab	School	Field Sample		X				X			X
FM0165P	5	33.56999628040	-86.80212789450	12/5/2012	Comp.	School	Field Sample		X				X			X
FM0165Q	5	33.56883422260	-86.80192852940	12/5/2012	Comp.	School	Field Sample		X				X			X
FM0165R	5	33.56903574480	-86.80193194470	12/5/2012	Comp.	School	Field Sample		X				X			X
FM0165S	5	33.56923339800	-86.80192291830	12/5/2012	Comp.	School	Field Sample		X				X			X
FM0165T	5	33.56944763300	-86.80191329470	12/5/2012	Comp.	School	Field Sample		X				X			X
FM0165U	5	33.56966511450	-86.80190686870	12/5/2012	Comp.	School	Field Sample		X				X			X
FM0165V	5	33.56987403260	-86.80194677880	12/5/2012	Comp.	School	Field Sample		X				X			X
FM0165V	5	33.56987403260	-86.80194677880	12/5/2012	Comp.	School	Field Duplicate		X							
FM0165W	5	33.57002195200	-86.80193603470	12/5/2012	Comp.	School	Field Sample		X				X			X
FM0165W	5	33.57002195200	-86.80193603470	12/5/2012	Comp.	School	Field Duplicate		X							
FM0165X	5	33.56873634810	-86.80174424420	12/5/2012	Comp.	School	Field Duplicate		X				X			X
FM0165Y	5	33.56896536060	-86.80169673570	12/5/2012	Comp.	School	Field Duplicate		X				X			X
FM0165Z	5	33.56916371100	-86.80167865130	12/5/2012	Comp.	School	Field Sample		X				X			X
FM0166A	5	33.56950244830	-86.80758982880	2/26/2013	Comp.	Front Yard	Field Sample		X				X			
FM0167A	5	33.56939767920	-86.80752514470	3/1/2013	Comp.	Vacant Lot	Field Sample		X				X			
FM0167B	5	33.56940081070	-86.80767932750	3/1/2013	Comp.	Vacant Lot	Field Sample		X				X			
FM0168A	5	33.56954467750	-86.80741600360	3/20/2013	Comp.	Front Yard	Field Sample		X				X			
FM0168B	5	33.56979475100	-86.80739928740	3/20/2013	Comp.	Back Yard	Field Sample		X				X			
FM0170A	5	33.56953702110	-86.80718202850	3/13/2013	Comp.	Front Yard	Field Sample		X				X			X
FM0170A	5	33.56953702110	-86.80718202850	3/13/2013	Comp.	Front Yard	Field Duplicate		X							
FM0170B	5	33.56973623850	-86.80726769910	3/13/2013	Comp.	Back Yard	Field Sample		X				X			
FM0172A	5	33.56955253120	-86.80710569200	1/29/2013	Comp.	Vacant Lot	Field Sample		X				X			X
FM0172B	5	33.56969171060	-86.80708921690	1/29/2013	Comp.	Vacant Lot	Field Sample		X				X			X
FM0174A	3	33.56954105030	-86.80694468870	2/28/2013	Comp.	Front Yard	Field Sample		X				X			
FM0174B	5	33.56971356190	-86.80689631110	2/28/2013	Comp.	Back Yard	Field Sample		X				X			
FM0178A	5	33.56955028900	-86.80648067290	2/28/2013	Comp.	Front/Side Yard	Field Sample		X				X			
FM0178B	5	33.56969093590	-86.80641146760	2/28/2013	Comp.	Back/Side Yard	Field Sample		X				X			
FM0178C	3	33.56972668010	-86.80649172320	2/28/2013	Comp.	Terrace	Field Sample		X			X	X		X	X
FM0182A	5	33.56956984060	-86.80625403240	1/16/2013	Comp.	Vacant Lot	Field Sample		X				X			X
FM0183A	5	33.57023096000	-86.80682332000	1/21/2013	Comp.	Vacant Lot	Field Sample		X				X			X
FM0183B	5	33.57011641000	-86.80681745000	1/21/2013	Comp.	Vacant Lot	Field Sample		X				X			X

TABLE 1
35TH AVENUE REMOVAL SITE
SUMMARY OF SURFACE SOIL SAMPLES COLLECTED

								UNSIEVED						SIEVED		
Location	Aliquot #	Latitude	Longitude	Sample Date	Sample Collection	Sub Location	Sample Type	Hexavalent Chromium	TCL PAH	PCB	TCL SVOC	TMETALS	XRF	Hexavalent Chromium	TMETALS	XRF
FM0184A	5	33.57037466340	-86.80657239330	1/10/2013	Comp.	Front Half	Field Sample		X				X			X
FM0184B	5	33.57050548030	-86.80661060080	1/10/2013	Comp.	Back Half	Field Sample		X				X			X
FM0186A	5	33.57020060190	-86.80661522500	2/28/2013	Comp.	Vacant Lot	Field Sample		X				X			
FM0186B	5	33.57001833380	-86.80661402380	2/28/2013	Comp.	Vacant Lot	Field Sample		X				X			
FM0187A	5	33.57034831560	-86.80627751930	1/10/2013	Comp.	Front Yard	Field Sample		X				X			X
FM0187B	5	33.57039375800	-86.80639306300	1/10/2013	Comp.	Side Yard	Field Sample		X				X			X
FM0187C	5	33.57064887400	-86.80626751220	1/10/2013	Comp.	Back Yard	Field Sample		X			X	X		X	X
FM0188A	5	33.57021639020	-86.80641830020	1/9/2013	Comp.	Front Yard	Field Sample		X				X			X
FM0188B	4	33.57001590900	-86.80643929360	1/9/2013	Comp.	Back Yard	Field Sample		X			X	X		X	X
FM0195A	5	33.57045905000	-86.80586192000	1/21/2013	Comp.	Vacant Lot	Field Sample		X				X			X
FM0195B	3	33.57064228000	-86.80588178000	1/21/2013	Comp.	Vacant Lot	Field Sample		X				X			X
FM0195C	1	33.57068366730	-86.80585857790	1/23/2013	Grab	Vacant Lot	Field Sample			X			X			X
FM0195D	1	33.57066122230	-86.80579630510	1/23/2013	Grab	Drainage	Field Sample			X			X			X
FM0196A	5	33.57018851970	-86.80581012780	12/6/2012	Comp.	Vacant Lot	Field Sample		X				X			X
FM0196B	5	33.57006557820	-86.80578650950	12/6/2012	Comp.	Vacant Lot	Field Sample		X				X			X
FM0196C	5	33.56995470070	-86.80578259910	12/6/2012	Comp.	Vacant Lot	Field Sample		X				X			X
FM0197A	3	33.57031377650	-86.80552664840	6/20/2013	Comp.	Vacant Lot	Field Sample		X				X			
FM0199A	5	33.57030899720	-86.80503861530	12/13/2012	Comp.	Front yard	Field Sample		X			X	X		X	X
FM0199B	3	33.57032903730	-86.80518075770	12/13/2012	Comp.	Side yard	Field Sample		X				X			X
FM0204A	5	33.57040840500	-86.80491091990	12/4/2012	Comp.	Vacant Lot	Field Sample		X				X			X
FM0204B	5	33.57059092210	-86.80491269330	12/4/2012	Comp.	Vacant Lot	Field Sample		X				X			X
FM0205A	5	33.57017050000	-86.80487757000	1/22/2013	Comp.	Vacant Lot	Field Sample		X				X			X
FM0207A	5	33.57014259550	-86.80366837580	4/1/2013	Comp.	Front/Side Yard	Field Sample		X				X			
FM0207A	5	33.57014259550	-86.80366837580	4/1/2013	Comp.	Front/Side Yard	Field Duplicate		X							
FM0207B	5	33.57005151310	-86.80395928660	4/1/2013	Comp.	Back/Side Yard	Field Sample		X				X			
FM0207C	5	33.57012820620	-86.80340060360	4/1/2013	Comp.	Side Yard	Field Sample		X				X			
FM0207D	5	33.57013302260	-86.80328568460	4/1/2013	Comp.	Side Yard	Field Sample		X				X			
FM0209A	5	33.57031637380	-86.80371555490	11/13/2012	Comp.	Front Yard	Field Sample		X		X		X			X
FM0209A	5	33.57031637380	-86.80371555490	11/13/2012	Comp.	Front Yard	Field Duplicate		X		X					
FM0209B	5	33.57057536370	-86.80374319290	11/13/2012	Comp.	Side Yard	Field Sample		X				X			X
FM0209C	5	33.57038022650	-86.80357122200	11/13/2012	Comp.	Back Yard	Field Sample		X				X			X
FM0209D	1	33.57060700000	-86.80374900000	11/13/2012	Grab	Drainage	Field Sample		X				X			X
FM0210A	5	33.57037193310	-86.80351528390	11/14/2012	Comp.	Side Yard	Field Sample		X				X			X
FM0210B	5	33.57031119470	-86.80343151950	11/14/2012	Comp.	Front Yard	Field Sample		X				X			X
FM0210C	5	33.57042715900	-86.80333083770	11/14/2012	Comp.	Side Yard	Field Sample		X				X			X
FM0211A	5	33.57094280560	-86.80641415160	12/4/2012	Comp.	Vacant Lot	Field Sample		X				X			X

TABLE 1
35TH AVENUE REMOVAL SITE
SUMMARY OF SURFACE SOIL SAMPLES COLLECTED

								UNSIEVED						SIEVED		
Location	Aliquot #	Latitude	Longitude	Sample Date	Sample Collection	Sub Location	Sample Type	Hexavalent Chromium	TCL PAH	PCB	TCL SVOC	TMETALS	XRF	Hexavalent Chromium	TMETALS	XRF
FM0211A	5	33.57094280560	-86.80641415160	12/4/2012	Comp.	Vacant Lot	Field Duplicate		X							
FM0211B	1	33.57078961220	-86.80639278790	12/4/2012	Grab	Drainage	Field Sample		X				X			
FM0214A	5	33.57132838260	-86.80525144440	1/16/2013	Comp.	Front Yard	Field Sample		X				X			X
FM0214B	5	33.57150156000	-86.80535653500	1/16/2013	Comp.	Back Yard	Field Sample		X				X			X
FM0215A	5	33.57129239070	-86.80507695380	1/16/2013	Comp.	Front Yard	Field Sample		X				X			X
FM0215B	5	33.57149210730	-86.80508295210	1/16/2013	Comp.	Back Yard	Field Sample		X				X			X
FM0216A	5	33.57154246760	-86.80500050660	1/16/2013	Comp.	Vacant Lot	Field Sample		X				X			X
FM0216B	5	33.57131631060	-86.80501676040	1/16/2013	Comp.	Vacant Lot	Field Sample		X				X			X
FM0217A	5	33.57115962420	-86.80588282520	5/21/2013	Comp.	Vacant Lot	Field Sample		X				X			
FM0218A	5	33.57090638140	-86.80590908710	12/4/2012	Comp.	Vacant Lot	Field Sample		X				X			X
FM0220A	5	33.57100794510	-86.80575016680	12/4/2012	Comp.	Vacant Lot	Field Sample		X			X	X		X	X
FM0220B	1	33.57089600000	-86.80573600000	12/4/2012	Grab	Drainage	Field Sample		X				X			X
FM0220C	1	33.57095261550	-86.80578208350	1/23/2013	Grab	Drainage	Field Sample			X			X			X
FM0222A	5	33.57106585570	-86.80539549990	12/4/2012	Comp.	Vacant Lot	Field Sample		X				X			X
FM0225A	5	33.57111273710	-86.80513939690	2/26/2013	Comp.	Front/Side Yard	Field Sample		X				X			
FM0225B	5	33.57090757060	-86.80495208310	2/26/2013	Comp.	Back Yard	Field Sample		X				X			
FM0226A	5	33.57125939000	-86.80481694000	1/18/2013	Comp.	Front Yard	Field Sample		X				X			X
FM0226B	5	33.57147333000	-86.80469576000	1/18/2013	Comp.	Back Yard	Field Sample		X				X			X
FM0227A	5	33.57127317910	-86.80440179340	11/29/2012	Comp.	Side Yard	Field Sample		X				X			X
FM0227B	3	33.57125960450	-86.80454007680	11/29/2012	Comp.	Front Yard	Field Sample		X				X			X
FM0227C	5	33.57142822950	-86.80456380210	11/29/2012	Comp.	Side Yard	Field Sample		X				X			X
FM0227D	5	33.57145449460	-86.80451141410	11/29/2012	Comp.	Back Yard	Field Sample		X			X	X		X	X
FM0227E	4	33.57141534490	-86.80439949100	11/29/2012	Comp.	Back Yard	Field Sample		X				X			X
FM0229A	5	33.57111941000	-86.80433293000	1/21/2013	Comp.	Front Yard	Field Sample		X				X			X
FM0229B	5	33.57087673000	-86.80434807000	1/21/2013	Comp.	Back Yard	Field Sample		X				X			X
FM0230A	5	33.57109949020	-86.80416142180	1/7/2013	Comp.	Front Yard	Field Sample		X				X			X
FM0230B	5	33.57084660060	-86.80414940410	1/7/2013	Comp.	Back Yard	Field Sample		X				X		X	X
FM0236A	3	33.56750007000	-86.80928462000	1/18/2013	Comp.	Front Yard	Field Sample		X				X			X
FM0236A	3	33.56750007000	-86.80928462000	1/18/2013	Comp.	Front Yard	Field Duplicate		X							
FM0236B	5	33.56752330000	-86.80954405000	1/18/2013	Comp.	Back Yard	Field Sample		X				X			X
FM0236C	5	33.56740384000	-86.80938775000	1/18/2013	Comp.	Side Yard	Field Sample		X				X			X
FM0237A	3	33.56762859710	-86.80927524490	11/29/2012	Comp.	Front Yard	Field Sample		X				X			X
FM0237B	5	33.56766786870	-86.80968766720	11/29/2012	Comp.	Back Yard	Field Sample		X				X			X
FM0237C	5	33.56762525270	-86.80979300780	11/29/2012	Comp.	Back Yard	Field Sample		X				X			X
FM0237D	5	33.56762460340	-86.80989859350	11/29/2012	Comp.	Back Yard	Field Sample		X				X			X
FM0238A	5	33.56776525220	-86.80942088480	11/26/2012	Comp.	Vacant Lot	Field Sample		X				X			X

TABLE 1
35TH AVENUE REMOVAL SITE
SUMMARY OF SURFACE SOIL SAMPLES COLLECTED

								UNSIEVED						SIEVED		
Location	Aliquot #	Latitude	Longitude	Sample Date	Sample Collection	Sub Location	Sample Type	Hexavalent Chromium	TCL PAH	PCB	TCL SVOC	TMETALS	XRF	Hexavalent Chromium	TMETALS	XRF
FM0238B	5	33.56778673280	-86.80968707220	11/26/2012	Comp.	Vacant Lot	Field Sample		X				X			X
FM0238C	5	33.56781028620	-86.80991062760	11/26/2012	Comp.	Vacant Lot	Field Sample		X			X	X		X	X
FM0239A	5	33.56797540230	-86.80936073530	11/26/2012	Comp.	Vacant Lot	Field Sample		X				X			X
FM0239B	5	33.56797871970	-86.80961287140	11/26/2012	Comp.	Vacant Lot	Field Sample		X				X			X
FM0239C	5	33.56799563590	-86.80991329710	11/26/2012	Comp.	Vacant Lot	Field Sample		X				X			X
FM0240A	5	33.56862751050	-86.80899102090	12/4/2012	Comp.	Vacant Lot	Field Sample		X				X			X
FM0240B	5	33.56836753070	-86.80913713330	12/4/2012	Comp.	Vacant Lot	Field Sample		X			X	X		X	X
FM0240C	5	33.56829921270	-86.80892923500	12/4/2012	Comp.	Vacant Lot	Field Sample		X				X			X
FM0242A	5	33.56825785090	-86.80862746100	12/4/2012	Comp.	Vacant Lot	Field Sample		X				X			X
FM0242B	5	33.56848131900	-86.80869485060	12/4/2012	Comp.	Vacant Lot	Field Sample		X				X			X
FM0243A	5	33.56874910000	-86.80906498000	2/20/2013	Comp.	Vacant Lot	Field Sample		X				X			
FM0243B	5	33.56909736000	-86.80889499000	2/20/2013	Comp.	Vacant Lot	Field Sample		X				X			
FM0243C	5	33.56879060000	-86.80876383000	2/20/2013	Comp.	Vacant Lot	Field Sample		X				X			
FM0245A	5	33.56897219230	-86.80840325390	4/25/2013	Comp.	Side Yard	Field Sample		X				X			
FM0245B	5	33.56911217110	-86.80824076010	4/25/2013	Comp.	Front Yard	Field Sample		X				X			
FM0245C	5	33.56935874320	-86.80841264640	4/25/2013	Comp.	Back Yard	Field Sample		X				X			
FM0246A	5	33.56934404620	-86.80783249290	3/1/2013	Comp.	Vacant Lot	Field Sample		X				X			
FM0249A	5	33.56992899520	-86.80753665470	4/9/2013	Comp.	Vacant Lot	Field Sample		X				X			X
FM0250A	5	33.57010567210	-86.80765851550	12/4/2012	Comp.	Vacant Lot	Field Sample		X				X			X
FM0251A	3	33.57005410170	-86.80746343440	12/14/2012	Comp.	Front yard	Field Sample		X				X			X
FM0251B	3	33.57001291000	-86.80726706850	12/14/2012	Comp.	Veg garden	Field Sample	X	X			X	X		X	X
FM0251C	5	33.57002973370	-86.80722903030	12/14/2012	Comp.	Back yard	Field Sample		X				X			X
FM0252A	5	33.57017025550	-86.80735698120	4/9/2013	Comp.	Vacant Lot	Field Sample		X				X			
FM0252B	5	33.57013638130	-86.80721272690	4/9/2013	Comp.	Vacant Lot	Field Sample		X				X			X
FM0252B	5	33.57013638130	-86.80721272690	4/9/2013	Comp.	Vacant Lot	Field Duplicate		X							
FM0257A	5	33.57022800490	-86.80757087620	12/4/2012	Comp.	Vacant Lot	Field Sample	X	X			X	X	X	X	X
FM0262A	5	33.56236798680	-86.81368028580	11/29/2012	Comp.	Front Yard	Field Sample		X				X			X
FM0262B	5	33.56240326630	-86.81355854170	11/29/2012	Comp.	Side Yard	Field Sample		X				X			X
FM0262C	5	33.56236616280	-86.81335232260	11/29/2012	Comp.	Back Yard	Field Sample		X				X			X
FM0263A	3	33.56263465000	-86.81367528000	11/14/2012	Comp.	Front Yard	Field Sample		X				X			X
FM0263B	5	33.56262406000	-86.81351323000	11/14/2012	Comp.	Side Yard	Field Sample		X				X			X
FM0263C	5	33.56245937000	-86.81334443000	11/14/2012	Comp.	Back Yard	Field Sample		X			X	X		X	
FM0265A	5	33.56318286680	-86.81368298710	11/15/2012	Comp.	Front/Side Yard	Field Sample		X		X		X			X
FM0265B	5	33.56321788560	-86.81332565090	11/15/2012	Comp.	Back yard	Field Sample		X			X	X		X	X
FM0265B	5	33.56321788560	-86.81332565090	11/15/2012	Comp.	Back yard	Field Duplicate		X			X			X	
FM0266A	5	33.56364932000	-86.81371693000	12/17/2012	Comp.	Front Yard	Field Sample		X			X	X		X	X

TABLE 1
35TH AVENUE REMOVAL SITE
SUMMARY OF SURFACE SOIL SAMPLES COLLECTED

								UNSIEVED						SIEVED		
Location	Aliquot #	Latitude	Longitude	Sample Date	Sample Collection	Sub Location	Sample Type	Hexavalent Chromium	TCL PAH	PCB	TCL SVOC	TMETALS	XRF	Hexavalent Chromium	TMETALS	XRF
FM0266B	5	33.56352154000	-86.81368950000	12/17/2012	Comp.	Side Yard	Field Sample		X			X	X			X
FM0266C	5	33.56357420000	-86.81345585000	12/17/2012	Comp.	Back Yard	Field Sample		X				X			X
FM0266D	5	33.56365675000	-86.81343548000	12/17/2012	Comp.	Back Yard	Field Sample		X				X			X
FM0266E	5	33.56376630000	-86.81350273000	12/17/2012	Comp.	Side Yard	Field Sample		X				X			X
FM0269A	5	33.56410300890	-86.81367950580	11/19/2012	Comp.	Front/Side Yard	Field Sample		X				X			X
FM0269B	5	33.56404689440	-86.81337677430	11/19/2012	Comp.	Back Yard	Field Sample		X				X			X
FM0271A	5	33.56447959480	-86.81372689150	12/11/2012	Comp.	Front yard	Field Sample		X				X			X
FM0271B	3	33.56434575230	-86.81345393420	12/11/2012	Comp.	Back yard	Field Sample		X				X			X
FM0274A	5	33.56199565000	-86.81271035000	12/17/2012	Comp.	East Half	Field Sample		X				X			X
FM0274B	5	33.56196159000	-86.81295595000	12/17/2012	Comp.	West Half	Field Sample		X				X			X
FM0279A	5	33.56204227060	-86.81283318840	11/15/2012	Comp.	Front Half	Field Sample		X				X			X
FM0279B	5	33.56206609650	-86.81304973900	11/15/2012	Comp.	Back Half	Field Sample		X				X			X
FM0281A	5	33.56344308990	-86.81254969780	1/16/2013	Comp.	Front Yard	Field Sample		X				X			X
FM0281B	5	33.56343807370	-86.81232572760	1/16/2013	Comp.	Back Yard	Field Sample		X				X			X
FM0282A	5	33.56353113890	-86.81254018230	1/16/2013	Comp.	Front Yard	Field Sample		X			X	X		X	X
FM0282B	5	33.56349959360	-86.81222604580	1/16/2013	Comp.	Back Yard	Field Sample		X				X			X
FM0283A	5	33.56421305000	-86.81251888000	1/21/2013	Comp.	Vacant Lot	Field Sample		X				X			X
FM0283B	5	33.56422655000	-86.81224608000	1/21/2013	Comp.	Vacant Lot	Field Sample		X				X			X
FM0284A	5	33.56350406730	-86.81282002930	11/27/2012	Comp.	Back Side	Field Sample		X				X			X
FM0284A	5	33.56350406730	-86.81282002930	11/27/2012	Comp.	Back Side	Field Duplicate		X							
FM0284B	5	33.56325146970	-86.81280015200	11/27/2012	Comp.	Back Side	Field Sample		X				X			X
FM0284B	5	33.56325146970	-86.81280015200	11/27/2012	Comp.	Back Side	Field Duplicate		X							
FM0284C	5	33.56324491900	-86.81305926730	11/27/2012	Comp.	Back Side	Field Sample		X			X	X		X	X
FM0284C	5	33.56324491900	-86.81305926730	11/27/2012	Comp.	Back Side	Field Duplicate		X			X				
FM0284D	5	33.56349422620	-86.81305199360	11/27/2012	Comp.	Back Side	Field Sample		X				X			X
FM0284E	1	33.56388700000	-86.81268900000	11/27/2012	Grab	Drainage	Field Sample		X				X			X
FM0284F	5	33.56419154880	-86.81309818330	11/27/2012	Comp.	Side Yard	Field Sample		X				X			X
FM0284G	5	33.56442401830	-86.81304619050	11/27/2012	Comp.	Front Yard	Field Sample		X			X	X		X	X
FM0284H	5	33.56440740630	-86.81278466270	11/27/2012	Comp.	Front Yard	Field Sample		X				X			X
FM0284I	5	33.56420470880	-86.81271409210	11/27/2012	Comp.	Side Yard	Field Sample		X				X			X
FM0286A	5	33.56467769250	-86.81249874280	1/9/2013	Comp.	Side Yard	Field Sample		X				X			X
FM0287A	5	33.56481091970	-86.81250320920	1/9/2013	Comp.	Side Yard	Field Sample		X				X			X
FM0288A	5	33.56511673010	-86.81258114370	1/9/2013	Comp.	Front Yard	Field Sample		X				X			X
FM0288B	5	33.56498445240	-86.81251457930	1/9/2013	Comp.	Side Yard	Field Sample		X				X			X
FM0289A	5	33.56527548310	-86.81255581840	2/28/2013	Comp.	Front Yard	Field Sample		X				X			
FM0289B	5	33.56524798200	-86.81227449090	2/28/2013	Comp.	Back Yard	Field Sample		X				X			

TABLE 1
35TH AVENUE REMOVAL SITE
SUMMARY OF SURFACE SOIL SAMPLES COLLECTED

								UNSIEVED						SIEVED		
Location	Aliquot #	Latitude	Longitude	Sample Date	Sample Collection	Sub Location	Sample Type	Hexavalent Chromium	TCL PAH	PCB	TCL SVOC	TMETALS	XRF	Hexavalent Chromium	TMETALS	XRF
FM0292A	5	33.56591490370	-86.81256345350	1/29/2013	Comp.	Front Yard	Field Sample		X				X			X
FM0292B	3	33.56582297400	-86.81228465370	1/29/2013	Comp.	Back Yard	Field Sample		X				X			X
FM0296A	5	33.56873230780	-86.80311596210	4/17/2013	Comp.	Vacant Lot	Field Sample		X				X			
FM0296B	5	33.56872143440	-86.80285649690	4/17/2013	Comp.	Vacant Lot	Field Sample		X				X			
FM0296C	5	33.56888529300	-86.80313718800	4/17/2013	Comp.	Vacant Lot	Field Sample		X				X			
FM0296D	5	33.56890456820	-86.80285645540	4/17/2013	Comp.	Vacant Lot	Field Sample		X				X			
FM0296E	5	33.56916559300	-86.80307714270	4/17/2013	Comp.	Vacant Lot	Field Sample		X				X			
FM0297A	5	33.56925111990	-86.80289459600	11/19/2012	Comp.	Front Yard	Field Sample		X				X			X
FM0297B	5	33.56962746040	-86.80294599260	11/19/2012	Comp.	Back/Side Yard	Field Sample		X				X			X
FM0297C	5	33.56967799360	-86.80314378060	11/19/2012	Comp.	Back/Side Yard	Field Sample		X			X	X		X	X
FM0298A	5	33.56862225690	-86.81050267000	12/18/2012	Comp.	Vacant Lot	Field Sample		X				X			X
FM0301A	5	33.56861292660	-86.81008468510	3/5/2013	Comp.	Vacant Lot	Field Sample		X				X			
FM0306A	5	33.57140519250	-86.80101660820	3/13/2013	Comp.	Vacant Lot	Field Sample		X			X	X		X	X
FM0307A	5	33.56443473570	-86.81211168640	5/29/2013	Comp.	Vacant Lot	Field Sample		X				X			
FM0307B	5	33.56435270720	-86.81236991390	5/29/2013	Comp.	Vacant Lot	Field Sample		X				X			
FM0308A	5	33.56415401180	-86.81253883440	5/30/2013	Comp.	Vacant Lot	Field Sample		X				X			
FM0308A	5	33.56415401180	-86.81253883440	5/30/2013	Comp.	Vacant Lot	Field Duplicate		X							
FM0308B	5	33.56395602490	-86.81255456860	5/30/2013	Comp.	Vacant Lot	Field Sample		X				X			
FM0308C	5	33.56381036870	-86.81254866950	5/30/2013	Comp.	Vacant Lot	Field Sample		X				X			
FM0308D	5	33.56415039890	-86.81231760170	5/30/2013	Comp.	Vacant Lot	Field Sample		X				X			X
FM0308E	5	33.56394678670	-86.81232631760	5/30/2013	Comp.	Vacant Lot	Field Sample		X			X	X		X	X
FM0308F	5	33.56380705310	-86.81232831710	5/30/2013	Comp.	Vacant Lot	Field Sample		X				X			
FM0310A	5	33.56668482340	-86.81158242220	12/3/2012	Comp.	Front Yard	Field Sample		X				X			X
FM0310B	5	33.56671610210	-86.81188201970	12/3/2012	Comp.	Back Yard	Field Sample		X				X			X
FM0311A	5	33.56645597090	-86.81251048040	12/5/2012	Comp.	Front Yard	Field Sample		X				X			X
FM0311B	5	33.56642475810	-86.81227113360	12/5/2012	Comp.	Back Yard	Field Sample		X				X			X
FM0311C	5	33.56643618460	-86.81218859470	12/5/2012	Comp.	Back Yard	Field Sample		X				X			X
FM0312A	5	33.56861124330	-86.81080627810	3/21/2013	Comp.	Vacant Lot	Field Sample		X				X			
FM0312B	5	33.56833556240	-86.81095119280	3/21/2013	Comp.	Vacant Lot	Field Sample		X				X			
FM0312C	5	33.56838373820	-86.81069774740	3/21/2013	Comp.	Vacant Lot	Field Sample		X				X			
FM0312D	5	33.56818623120	-86.81085053510	3/21/2013	Comp.	Vacant Lot	Field Sample		X				X			
FM0315A	5	33.56643917800	-86.81303050930	3/13/2013	Comp.	Vacant Lot	Field Sample		X				X			
FM0321A	5	33.56649682350	-86.81154676660	4/1/2013	Comp.	Front Yard	Field Sample		X				X			
FM0321B	5	33.56648737160	-86.81180168410	4/1/2013	Comp.	Back Yard	Field Sample		X				X			
FM0322A	5	33.56636083840	-86.81155453020	5/28/2013	Comp.	Front Yard	Field Sample		X			X	X		X	X
FM0322B	5	33.56639782470	-86.81182342160	5/28/2013	Comp.	Back Yard	Field Sample		X				X			

TABLE 1
35TH AVENUE REMOVAL SITE
SUMMARY OF SURFACE SOIL SAMPLES COLLECTED

								UNSIEVED						SIEVED		
Location	Aliquot #	Latitude	Longitude	Sample Date	Sample Collection	Sub Location	Sample Type	Hexavalent Chromium	TCL PAH	PCB	TCL SVOC	TMETALS	XRF	Hexavalent Chromium	TMETALS	XRF
FM0323A	5	33.56460747620	-86.81269184340	4/22/2013	Comp.	Vacant Lot	Field Sample		X				X			
FM0323A	5	33.56460747620	-86.81269184340	4/22/2013	Comp.	Vacant Lot	Field Duplicate		X							
FM0323B	5	33.56458642760	-86.81293144900	4/22/2013	Comp.	Vacant Lot	Field Sample		X				X			
FM0324A	5	33.56474495760	-86.81272896820	2/26/2013	Comp.	Front Yard	Field Sample		X				X			
FM0324A	5	33.56474495760	-86.81272896820	2/26/2013	Comp.	Front Yard	Field Duplicate		X							
FM0324B	4	33.56474602430	-86.81293987230	2/26/2013	Comp.	Back Yard	Field Sample		X			X	X		X	X
FM0326A	5	33.56515639150	-86.81269568540	4/1/2013	Comp.	Front Yard	Field Sample		X				X			
FM0326B	5	33.56516319420	-86.81293780600	4/1/2013	Comp.	Back Yard	Field Sample		X				X			
FM0331A	5	33.56605787000	-86.81276707000	1/24/2013	Comp.	Front Yard	Field Sample		X				X			X
FM0331B	5	33.56597864000	-86.81293146000	1/24/2013	Comp.	Back Yard	Field Sample		X				X			X
FM0334A	5	33.56217669810	-86.81388165810	3/12/2013	Comp.	Front Yard	Field Sample		X				X			
FM0334B	5	33.56215886710	-86.81417593020	3/12/2013	Comp.	Back Yard	Field Sample		X				X			
FM0337A	5	33.56371680720	-86.81386722640	4/16/2013	Comp.	Vacant Lot	Field Sample		X				X			
FM0337B	5	33.56370917270	-86.81405380780	4/16/2013	Comp.	Vacant Lot	Field Sample		X				X			
FM0337B	5	33.56370917270	-86.81405380780	4/16/2013	Comp.	Vacant Lot	Field Duplicate		X							
FM0341A	5	33.56360279780	-86.81387876860	3/21/2013	Comp.	Front Yard	Field Sample		X				X			
FM0341B	5	33.56364762450	-86.81411848790	3/21/2013	Comp.	Back Yard	Field Sample		X				X			
FM0341C	1	33.56354086020	-86.81413510260	3/21/2013	Grab	Playset	Field Sample		X				X			
FM0342A	3	33.56387373850	-86.81385675710	4/16/2013	Comp.	Front Yard	Field Sample		X				X			
FM0342B	5	33.56385778700	-86.81409639050	4/16/2013	Comp.	Back Yard	Field Sample		X				X			X
FM0343A	5	33.56413715730	-86.81387768470	3/21/2013	Comp.	Front Yard	Field Sample		X				X			
FM0343A	5	33.56413715730	-86.81387768470	3/21/2013	Comp.	Front Yard	Field Duplicate		X							
FM0343B	5	33.56411672550	-86.81428133360	3/21/2013	Comp.	Back Yard	Field Sample		X				X			
FM0346A	5	33.56204492950	-86.81386433610	3/21/2013	Comp.	Front Yard	Field Sample		X				X			
FM0346B	5	33.56203459910	-86.81417961400	3/21/2013	Comp.	Back Yard	Field Sample		X				X			
FM0347A	5	33.56183837810	-86.81385536740	3/14/2013	Comp.	Vacant Lot	Field Sample		X				X			
FM0348A	5	33.56230111170	-86.81386406000	5/28/2013	Comp.	Front Yard	Field Sample		X				X			
FM0348B	5	33.56232961800	-86.81413089790	5/28/2013	Comp.	Back Yard	Field Sample		X				X			
FM0349A	5	33.56243098740	-86.81385465930	5/28/2013	Comp.	Front Yard	Field Sample		X				X			
FM0349B	5	33.56247477270	-86.81411776020	5/28/2013	Comp.	Back Yard	Field Sample		X				X			
FM0351A	5	33.56279145500	-86.81391495680	4/9/2013	Comp.	Front Yard	Field Sample		X				X			X
FM0351B	5	33.56290707170	-86.81398032760	4/9/2013	Comp.	Side Yard	Field Sample		X				X			
FM0351C	5	33.56297328360	-86.81421430890	4/9/2013	Comp.	Back Yard	Field Sample		X				X			
FM0352A	5	33.57137853420	-86.80651727810	5/29/2013	Comp.	Vacant Lot	Field Sample		X				X			
FM0352A	5	33.57137853420	-86.80651727810	5/29/2013	Comp.	Vacant Lot	Field Duplicate		X							
HP0004A	5	33.56147038960	-86.79735858110	1/23/2013	Comp.	Vacant Lot	Field Sample		X				X			X

TABLE 1
35TH AVENUE REMOVAL SITE
SUMMARY OF SURFACE SOIL SAMPLES COLLECTED

								UNSIEVED						SIEVED		
Location	Aliquot #	Latitude	Longitude	Sample Date	Sample Collection	Sub Location	Sample Type	Hexavalent Chromium	TCL PAH	PCB	TCL SVOC	TMETALS	XRF	Hexavalent Chromium	TMETALS	XRF
HP0004B	5	33.56123382720	-86.79705499060	1/23/2013	Comp.	Vacant Lot	Field Sample		X				X			X
HP0005A	5	33.56132182410	-86.79786804030	12/4/2012	Comp.	Front Yard	Field Sample		X				X			X
HP0005B	5	33.56149587870	-86.79781842570	12/4/2012	Comp.	Back Yard	Field Sample		X				X			X
HP0005C	3	33.56146003360	-86.79784517720	12/4/2012	Comp.	Veg Garden	Field Sample		X			X	X		X	X
HP0006A	2	33.56124500000	-86.79773500000	11/26/2012	Comp.	Front Yard	Field Sample		X			X	X		X	X
HP0006B	5	33.56138978460	-86.79758477250	11/26/2012	Comp.	Side Yard	Field Sample		X				X			X
HP0008A	5	33.56185435230	-86.79789651850	2/28/2013	Comp.	Vacant Lot	Field Sample		X				X			
HP0008B	5	33.56167869100	-86.79792232930	2/28/2013	Comp.	Vacant Lot	Field Sample		X				X			
HP0012A	5	33.56490523540	-86.79184012450	12/5/2012	Comp.	Front/Side Yard	Field Sample		X				X			X
HP0012B	5	33.56511520910	-86.79182993980	12/5/2012	Comp.	Back Yard	Field Sample		X		X	X	X		X	X
HP0015A	5	33.56407166000	-86.79287212000	2/20/2013	Comp.	Vacant Lot	Field Sample		X			X	X		X	X
HP0015B	5	33.56428485000	-86.79289298000	2/20/2013	Comp.	Vacant Lot	Field Sample		X				X			
HP0018A	5	33.56828560000	-86.79164000000	2/21/2013	Comp.	Front Yard	Field Sample		X				X			X
HP0018B	5	33.56821884000	-86.79146986000	2/21/2013	Comp.	Back Yard	Field Sample		X			X	X		X	X
HP0018C	5	33.56798778000	-86.79153533000	2/21/2013	Comp.	Side Yard	Field Sample		X				X			
HP0018D	5	33.56801352000	-86.79173285000	2/21/2013	Comp.	Side Yard	Field Sample		X				X			
HP0018D	5	33.56801352000	-86.79173285000	2/21/2013	Comp.	Side Yard	Field Duplicate		X							
HP0019A	4	33.56637507850	-86.79420851030	12/12/2012	Comp.	West side	Field Sample		X				X			X
HP0019B	3	33.56641994530	-86.79411852460	12/12/2012	Comp.	Veg Garden	Field Sample		X				X			X
HP0019C	5	33.56633189700	-86.79378086840	12/12/2012	Comp.	South side	Field Sample	X	X			X	X	X	X	X
HP0019D	5	33.56636911350	-86.79362824350	12/12/2012	Comp.	East side	Field Sample		X				X			X
HP0021A	5	33.56760250050	-86.79084556990	3/12/2013	Comp.	Front Yard	Field Sample		X				X			
HP0021B	5	33.56768734300	-86.79126351430	3/12/2013	Comp.	Back Yard	Field Sample		X				X			
HP0022A	5	33.56761617710	-86.79066987020	12/5/2012	Comp.	Front Yard	Field Sample		X		X		X			X
HP0022A	5	33.56761617710	-86.79066987020	12/5/2012	Comp.	Front Yard	Field Duplicate		X							
HP0022B	5	33.56762202320	-86.79036626280	12/5/2012	Comp.	Back Yard	Field Sample		X				X			X
HP0022B	5	33.56762202320	-86.79036626280	12/5/2012	Comp.	Back Yard	Field Duplicate		X							
HP0023A	5	33.56772758580	-86.79085075460	3/5/2013	Comp.	Front Yard	Field Sample		X				X			
HP0023B	5	33.56775884590	-86.79112317890	3/5/2013	Comp.	Back Yard	Field Sample		X				X			X
HP0024A	5	33.56781440000	-86.79068948000	1/24/2013	Comp.	Front Yard	Field Sample		X				X			X
HP0024B	5	33.56776143000	-86.79035239000	1/24/2013	Comp.	Back Yard	Field Sample		X				X			X
HP0025A	5	33.56788514590	-86.79082504680	1/29/2013	Comp.	Front Half	Field Sample		X				X			X
HP0025B	5	33.56790198600	-86.79101568660	1/29/2013	Comp.	Back Half	Field Sample		X				X			X
HP0025B	5	33.56790198600	-86.79101568660	1/29/2013	Comp.	Back Half	Field Duplicate		X							
HP0026A	3	33.56792028640	-86.79066913930	2/26/2013	Comp.	Front Yard	Field Sample		X				X			
HP0026B	5	33.56792460870	-86.79043520540	2/26/2013	Comp.	Back Yard	Field Sample		X				X			

TABLE 1
35TH AVENUE REMOVAL SITE
SUMMARY OF SURFACE SOIL SAMPLES COLLECTED

								UNSIEVED						SIEVED		
Location	Aliquot #	Latitude	Longitude	Sample Date	Sample Collection	Sub Location	Sample Type	Hexavalent Chromium	TCL PAH	PCB	TCL SVOC	TMETALS	XRF	Hexavalent Chromium	TMETALS	XRF
HP0033A	5	33.56779761550	-86.78966959430	1/17/2013	Comp.	Front/Side Yard	Field Sample		X				X			X
HP0033B	4	33.56788984000	-86.78948189920	1/17/2013	Comp.	Back Yard	Field Sample		X			X	X		X	X
HP0034A	5	33.56794629000	-86.78977384000	1/8/2013	Comp.	Front Yard	Field Sample		X				X			X
HP0034B	5	33.56796947000	-86.79002487000	1/8/2013	Comp.	Back Yard	Field Sample		X				X			X
HP0035A	5	33.56802411880	-86.78978704900	3/14/2013	Comp.	Vacant Lot	Field Sample		X				X			
HP0035A	5	33.56802411880	-86.78978704900	3/14/2013	Comp.	Vacant Lot	Field Duplicate		X							
HP0036A	5	33.56408671870	-86.79658424600	5/22/2013	Comp.	Front Yard	Field Sample		X				X			
HP0036B	5	33.56387909310	-86.79661104700	5/22/2013	Comp.	Back Yard	Field Sample		X				X			
HP0036C	5	33.56393202410	-86.79691314140	5/22/2013	Comp.	Back Yard	Field Sample		X				X			
HP0037A	5	33.56426499210	-86.79664613770	2/26/2013	Comp.	Front Yard	Field Sample		X				X			
HP0037B	5	33.56440887650	-86.79654252960	2/26/2013	Comp.	Back Yard	Field Sample		X			X	X		X	X
HP0037C	1	33.56433588800	-86.79660850730	2/26/2013	Grab	Driveway	Field Sample		X				X			
HP0038A	5	33.56407552970	-86.79643229110	1/28/2013	Comp.	Front Yard	Field Sample		X				X			X
HP0038B	5	33.56384141590	-86.79646106240	1/28/2013	Comp.	Back Yard	Field Sample		X				X			X
HP0040A	5	33.56386000000	-86.79623200000	4/11/2013	Comp.	Front Yard	Field Sample		X				X			
HP0040A	5	33.56386000000	-86.79623200000	4/11/2013	Comp.	Front Yard	Field Duplicate		X							
HP0040B	5	33.56388200000	-86.79633500000	4/11/2013	Comp.	Back Yard	Field Sample		X				X			
HP0043A	5	33.56416121000	-86.79574062000	2/19/2013	Comp.	Front Yard	Field Sample		X				X			
HP0043B	5	33.56445558000	-86.79577225000	2/19/2013	Comp.	Back Yard	Field Sample		X			X	X		X	
HP0044A	5	33.56417057000	-86.79563451000	2/21/2013	Comp.	Vacant Lot	Field Sample		X				X			
HP0044B	5	33.56436223000	-86.79563314000	2/21/2013	Comp.	Vacant Lot	Field Sample		X				X			
HP0047A	5	33.56416339880	-86.79514362690	3/12/2013	Comp.	Vacant Lot	Field Sample		X				X			
HP0047B	5	33.56434567680	-86.79514311090	3/12/2013	Comp.	Vacant Lot	Field Sample		X				X			
HP0049A	5	33.56412625790	-86.79481782350	1/17/2013	Comp.	Front Yard	Field Sample		X				X			X
HP0049B	5	33.56435195040	-86.79487303550	1/17/2013	Comp.	Back Yard	Field Sample		X				X			X
HP0050A	5	33.56416625520	-86.79472345570	1/18/2013	Comp.	Front Yard	Field Sample		X				X			X
HP0050B	5	33.56433094420	-86.79472404120	1/18/2013	Comp.	Back Yard	Field Sample		X				X			X
HP0051A	5	33.56412787760	-86.79459538660	1/18/2013	Comp.	Front Yard	Field Sample		X				X			X
HP0051B	5	33.56433894450	-86.79458643480	1/18/2013	Comp.	Back Yard	Field Sample		X				X			X
HP0053A	5	33.56408659370	-86.79378961480	12/7/2012	Comp.	Vacant Lot	Field Sample		X				X			X
HP0053B	5	33.56428146430	-86.79377583050	12/7/2012	Comp.	Vacant Lot	Field Sample		X				X			X
HP0053C	1	33.56439668730	-86.79369346840	12/7/2012	Grab	Drainage	Field Sample		X				X			X
HP0054A	5	33.56408586650	-86.79360973460	12/7/2012	Comp.	Vacant Lot	Field Sample		X				X			X
HP0054A	5	33.56408586650	-86.79360973460	12/7/2012	Comp.	Vacant Lot	Field Duplicate		X							
HP0054B	5	33.56427883170	-86.79360630170	12/7/2012	Comp.	Vacant Lot	Field Sample	X	X			X	X		X	X
HP0060A	5	33.56406461720	-86.79234338620	1/9/2013	Comp.	South Half	Field Sample		X				X			X

TABLE 1
35TH AVENUE REMOVAL SITE
SUMMARY OF SURFACE SOIL SAMPLES COLLECTED

								UNSIEVED						SIEVED		
Location	Aliquot #	Latitude	Longitude	Sample Date	Sample Collection	Sub Location	Sample Type	Hexavalent Chromium	TCL PAH	PCB	TCL SVOC	TMETALS	XRF	Hexavalent Chromium	TMETALS	XRF
HP0060B	5	33.56421083610	-86.79233557570	1/9/2013	Comp.	North Half	Field Sample		X				X			X
HP0061A	3	33.56431176490	-86.79229044050	12/7/2012	Comp.	Veg Garden	Field Sample		X				X			X
HP0061B	5	33.56418073520	-86.79220340450	12/7/2012	Comp.	Vacant Lot	Field Sample		X			X	X		X	X
HP0061B	5	33.56418073520	-86.79220340450	12/7/2012	Comp.	Vacant Lot	Field Duplicate		X			X				
HP0062A	5	33.56406205000	-86.79211121000	1/24/2013	Comp.	Vacant Lot	Field Sample		X			X	X		X	X
HP0062B	5	33.56424641000	-86.79209737000	1/24/2013	Comp.	Vacant Lot	Field Sample		X				X			X
HP0063A	5	33.56402872010	-86.79183686610	4/18/2013	Comp.	Vacant Lot	Field Sample		X				X			X
HP0063B	5	33.56421243770	-86.79184116800	4/18/2013	Comp.	Vacant Lot	Field Sample		X				X			
HP0064A	5	33.56401831900	-86.79169064120	4/18/2013	Comp.	Vacant Lot	Field Sample		X				X			
HP0064B	5	33.56420518680	-86.79170728230	4/18/2013	Comp.	Vacant Lot	Field Sample		X				X			
HP0065A	5	33.56398037840	-86.79159114890	1/23/2013	Comp.	Front Yard	Field Sample		X				X			X
HP0065B	5	33.56419364080	-86.79157978470	1/23/2013	Comp.	Back Yard	Field Sample		X				X			X
HP0066A	5	33.56395655830	-86.79138747690	1/9/2013	Comp.	Front Yard	Field Sample		X				X			X
HP0066B	5	33.56414833510	-86.79137605340	1/9/2013	Comp.	Back Yard	Field Sample		X				X			X
HP0067A	5	33.56406513070	-86.79115306080	12/5/2012	Comp.	Vacant Lot	Field Sample	X	X			X	X		X	X
HP0067B	5	33.56423199040	-86.79113764570	12/5/2012	Comp.	Vacant Lot	Field Sample		X				X			X
HP0068A	5	33.56397152760	-86.79102994200	5/20/2013	Comp.	Front Yard	Field Sample		X				X			
HP0068A	5	33.56397152760	-86.79102994200	5/20/2013	Comp.	Front Yard	Field Duplicate		X							
HP0068B	5	33.56421139420	-86.79104705570	5/20/2013	Comp.	Back Yard	Field Sample		X				X			
HP0069A	5	33.56397967410	-86.79091733520	2/26/2013	Comp.	Front/Side Yard	Field Sample		X				X			
HP0069B	5	33.56425209620	-86.79092396710	2/26/2013	Comp.	Back Yard	Field Sample		X				X			
HP0070A	5	33.56397417880	-86.79067877000	12/6/2012	Comp.	Front Yard	Field Sample		X			X	X		X	X
HP0070B	5	33.56416233900	-86.79069631200	12/6/2012	Comp.	Back Yard	Field Sample		X				X			X
HP0070C	0	33.56397400000	-86.79067900000	12/6/2012	Grab		Field Sample		X	X	X	X	X			
HP0072A	5	33.56394821030	-86.79038231400	5/29/2013	Comp.	Front Yard	Field Sample		X				X			
HP0072B	5	33.56418571010	-86.79041783600	5/29/2013	Comp.	Back Yard	Field Sample		X				X			
HP0073A	5	33.56392348520	-86.79024718030	1/7/2013	Comp.	Front Yard	Field Sample		X				X			X
HP0073B	5	33.56418596120	-86.79026598190	1/7/2013	Comp.	Back Yard	Field Sample		X				X			X
HP0074A	5	33.56391619310	-86.79012735080	2/22/2013	Comp.	Front Yard	Field Sample		X				X			
HP0074A	5	33.56391619310	-86.79012735080	2/22/2013	Comp.	Front Yard	Field Duplicate		X							
HP0074B	5	33.56415858900	-86.79015592430	2/22/2013	Comp.	Back Yard	Field Sample		X				X			X
HP0076A	5	33.56493459350	-86.79599983400	1/9/2013	Comp.	Front Yard	Field Sample		X				X			X
HP0076A	5	33.56493459350	-86.79599983400	1/9/2013	Comp.	Front Yard	Field Duplicate		X							
HP0076B	5	33.56472796370	-86.79597565920	1/9/2013	Comp.	Back Yard	Field Sample		X			X	X		X	X
HP0077A	5	33.56497357030	-86.79592131160	1/29/2013	Comp.	Front Yard	Field Sample		X				X			X
HP0077B	5	33.56472383840	-86.79593230310	1/29/2013	Comp.	Back Yard	Field Sample		X				X			X

TABLE 1
35TH AVENUE REMOVAL SITE
SUMMARY OF SURFACE SOIL SAMPLES COLLECTED

								UNSIEVED						SIEVED		
Location	Aliquot #	Latitude	Longitude	Sample Date	Sample Collection	Sub Location	Sample Type	Hexavalent Chromium	TCL PAH	PCB	TCL SVOC	TMETALS	XRF	Hexavalent Chromium	TMETALS	XRF
HP0078A	5	33.56510773000	-86.79571854000	1/24/2013	Comp.	Front/Side Yard	Field Sample		X				X			X
HP0078B	5	33.56539498000	-86.79571800000	1/24/2013	Comp.	Back Yard	Field Sample		X				X			X
HP0079A	5	33.56479352600	-86.79577594240	1/29/2013	Comp.	Back Yard	Field Sample		X				X			X
HP0079B	5	33.56467665260	-86.79567171870	1/29/2013	Comp.	Back Yard	Field Sample		X				X			X
HP0079C	3	33.56487997120	-86.79565581470	1/29/2013	Comp.	Side Yard	Field Sample		X				X			X
HP0080A	5	33.56506906830	-86.79567333310	1/29/2013	Comp.	Front Yard	Field Sample		X				X			X
HP0080B	5	33.56528143230	-86.79566605400	1/29/2013	Comp.	Back Yard	Field Sample		X				X			X
HP0083A	5	33.56496142000	-86.79539684000	4/11/2013	Comp.	Front Yard	Field Sample		X				X			
HP0083B	5	33.56469769000	-86.79549550000	4/11/2013	Comp.	Back Yard	Field Sample		X				X			
HP0084A	5	33.56506773340	-86.79531610260	3/22/2013	Comp.	Front Yard	Field Sample		X				X			
HP0084B	5	33.56525047290	-86.79539420580	3/22/2013	Comp.	Back Yard	Field Sample		X			X	X		X	X
HP0084C	1	33.56508867400	-86.79529374240	3/22/2013	Grab	Playset	Field Sample		X				X			X
HP0085A	5	33.56494800000	-86.79530500000	1/10/2013	Comp.	Front Yard	Field Sample		X				X			X
HP0085B	5	33.56473971830	-86.79523214560	1/10/2013	Comp.	Back Yard	Field Sample		X			X	X		X	X
HP0085C	3	33.56487013550	-86.79521106650	1/10/2013	Comp.	Side Yard	Field Sample		X				X			X
HP0086A	5	33.56506574750	-86.79520010150	1/29/2013	Comp.	Front Yard	Field Sample		X				X			X
HP0086B	5	33.56530628380	-86.79519569550	1/29/2013	Comp.	Back Yard	Field Sample		X				X			X
HP0090A	5	33.56504833000	-86.79490653000	1/8/2013	Comp.	Front Yard	Field Sample		X				X			X
HP0090B	5	33.56527743000	-86.79491171000	1/8/2013	Comp.	Back Yard	Field Sample		X				X			X
HP0090C	5	33.56518306000	-86.79495228000	1/8/2013	Comp.	Side Yard	Field Sample		X				X			X
HP0093A	5	33.56489377400	-86.79465934640	1/28/2013	Comp.	Front Yard	Field Sample		X				X			X
HP0093B	5	33.56471394760	-86.79464838490	1/28/2013	Comp.	Back Yard	Field Sample		X				X			X
HP0095A	5	33.56490859960	-86.79452023520	12/6/2012	Comp.	Front Yard	Field Sample		X				X			X
HP0095B	5	33.56466980160	-86.79450328750	12/6/2012	Comp.	Back Yard	Field Sample		X				X			X
HP0096A	5	33.56502646820	-86.79444823250	1/23/2013	Comp.	Front Yard	Field Sample		X				X			X
HP0096B	5	33.56527930850	-86.79446075110	1/23/2013	Comp.	Back Yard	Field Sample		X				X			X
HP0098A	5	33.56502579520	-86.79434561880	1/28/2013	Comp.	Front Yard	Field Sample		X				X			X
HP0098B	5	33.56534700000	-86.79427100000	1/28/2013	Comp.	Back Yard	Field Sample		X				X			X
HP0098C	1	33.56523617420	-86.79423284800	1/28/2013	Grab	Play Set	Field Sample		X				X			X
HP0099A	5	33.56500863540	-86.79404609270	2/26/2013	Comp.	Front Yard	Field Sample		X				X			
HP0099B	5	33.56502040180	-86.79419664510	2/26/2013	Comp.	Side Yard	Field Sample		X				X			
HP0099C	5	33.56523272390	-86.79420573100	2/26/2013	Comp.	Side Yard	Field Sample		X				X			
HP0099D	5	33.56524224310	-86.79405157230	2/26/2013	Comp.	Back Yard	Field Sample		X				X			X
HP0100A	5	33.56499737000	-86.79378630000	1/21/2013	Comp.	Front Yard	Field Sample		X				X			X
HP0100B	5	33.56517143000	-86.79379087000	1/21/2013	Comp.	Back Yard	Field Sample		X				X			X
HP0101A	5	33.56499800000	-86.79365700000	1/17/2013	Comp.	Front Yard	Field Sample		X				X			X

TABLE 1
35TH AVENUE REMOVAL SITE
SUMMARY OF SURFACE SOIL SAMPLES COLLECTED

								UNSIEVED						SIEVED		
Location	Aliquot #	Latitude	Longitude	Sample Date	Sample Collection	Sub Location	Sample Type	Hexavalent Chromium	TCL PAH	PCB	TCL SVOC	TMETALS	XRF	Hexavalent Chromium	TMETALS	XRF
HP0101B	3	33.56529392900	-86.79365314140	1/17/2013	Comp.	Back Yard	Field Sample		X			X	X		X	X
HP0101C	2	33.56508505900	-86.79366921080	1/17/2013	Comp.	Side Yard	Field Sample		X				X			X
HP0103A	5	33.56485293710	-86.79392383210	12/11/2012	Comp.	Front Yard	Field Sample		X				X			X
HP0103B	5	33.56467828500	-86.79395721250	12/11/2012	Comp.	Back yard	Field Sample		X				X			X
HP0105A	5	33.56488461490	-86.79381463890	1/23/2013	Comp.	Front Yard	Field Sample		X				X			X
HP0105B	5	33.56466943340	-86.79380829820	1/23/2013	Comp.	Back Yard	Field Sample		X	X			X		X	X
HP0107A	5	33.56488509290	-86.79369245040	12/11/2012	Comp.	Front yard	Field Sample		X				X			X
HP0107B	5	33.56468041900	-86.79366768780	12/11/2012	Comp.	Back yard	Field Sample		X				X			X
HP0107C	1	33.56465574050	-86.79370871000	12/11/2012	Grab	Playset	Field Sample		X				X			X
HP0108A	5	33.56496821390	-86.79301598350	12/6/2012	Comp.	Front/Side Yard	Field Sample		X				X			X
HP0108B	5	33.56518883910	-86.79302085890	12/6/2012	Comp.	Back Yard	Field Sample		X			X	X		X	X
HP0108C	5	33.56527712400	-86.79302628490	12/6/2012	Comp.	Back Yard	Field Sample		X				X			X
HP0108D	3	33.56522054000	-86.79298242010	12/6/2012	Comp.	Veg Garden	Field Sample		X				X			X
HP0108E	1	33.56515828300	-86.79304550340	12/6/2012	Grab	Soil Pile	Field Sample		X				X			X
HP0110A	5	33.56504747580	-86.79285521750	11/30/2012	Comp.	Vacant Lot	Field Sample		X				X			X
HP0110B	5	33.56506750080	-86.79279079180	11/30/2012	Comp.	Vacant Lot	Field Sample		X				X			X
HP0111A	5	33.56662087170	-86.79234115830	12/7/2012	Comp.	Vacant Lot	Field Sample		X				X			X
HP0111B	5	33.56642987740	-86.79234530220	12/7/2012	Comp.	Vacant Lot	Field Sample		X				X			X
HP0111C	1	33.56476749410	-86.79329235690	12/7/2012	Grab	Drainage	Field Sample		X				X			X
HP0112A	5	33.56501008010	-86.79266242580	11/30/2012	Comp.	Vacant Lot	Field Sample		X				X			X
HP0112B	5	33.56518679800	-86.79267021400	11/30/2012	Comp.	Vacant Lot	Field Sample		X				X			X
HP0113A	5	33.56501653510	-86.79257962600	3/6/2013	Comp.	Vacant Lot	Field Sample		X				X			
HP0113A	5	33.56501653510	-86.79257962600	3/6/2013	Comp.	Vacant Lot	Field Duplicate		X							
HP0116A	5	33.56480805600	-86.79282579570	11/29/2012	Comp.	Front Yard	Field Sample		X				X			X
HP0116B	3	33.56465249340	-86.79290131230	11/29/2012	Comp.	Side Yard	Field Sample		X				X			X
HP0116C	5	33.56448201320	-86.79289760320	11/29/2012	Comp.	Back Yard	Field Sample		X				X			X
HP0116D	1	33.56455600000	-86.79286800000	11/29/2012	Grab	Playset	Field Sample		X				X			X
HP0116E	3	33.56470101830	-86.79288399050	11/29/2012	Comp.	Veg Garden	Field Sample		X			X	X		X	X
HP0119A	3	33.56496482160	-86.79213519520	1/10/2013	Comp.	Front Yard	Field Sample		X				X			X
HP0119B	5	33.56510907650	-86.79212981730	1/10/2013	Comp.	Back Yard	Field Sample		X				X			X
HP0119B	5	33.56510907650	-86.79212981730	1/10/2013	Comp.	Back Yard	Field Duplicate		X							
HP0122A	5	33.56490524000	-86.79184012000	1/7/2013	Comp.	Back Yard	Field Sample		X				X			X
HP0122B	5	33.56511521000	-86.79182994000	1/7/2013	Comp.	Front Yard	Field Sample		X				X			X
HP0124A	5	33.56492436060	-86.79172587080	12/11/2012	Comp.	Vacant Lot	Field Sample		X				X			X
HP0124B	5	33.56511120520	-86.79173026020	12/11/2012	Comp.	Vacant Lot	Field Sample		X			X	X		X	X
HP0125A	5	33.56480221460	-86.79206618880	5/29/2013	Comp.	Front Yard	Field Sample		X			X	X		X	X

TABLE 1
35TH AVENUE REMOVAL SITE
SUMMARY OF SURFACE SOIL SAMPLES COLLECTED

								UNSIEVED						SIEVED		
Location	Aliquot #	Latitude	Longitude	Sample Date	Sample Collection	Sub Location	Sample Type	Hexavalent Chromium	TCL PAH	PCB	TCL SVOC	TMETALS	XRF	Hexavalent Chromium	TMETALS	XRF
HP0125B	5	33.56461674560	-86.79205410480	5/29/2013	Comp.	Back Yard	Field Sample		X				X			X
HP0127A	5	33.56480365000	-86.79192225000	1/22/2013	Comp.	Front Yard	Field Sample		X				X			X
HP0127B	5	33.56461736000	-86.79191335000	1/22/2013	Comp.	Back Yard	Field Sample		X				X			X
HP0128A	3	33.56487938590	-86.79138428310	12/11/2012	Comp.	Front yard	Field Sample		X				X			X
HP0128B	5	33.56508432900	-86.79142295160	12/11/2012	Comp.	Back yard	Field Sample		X				X			X
HP0129A	3	33.56477919000	-86.79176068000	1/24/2013	Comp.	Front Yard	Field Sample		X				X			X
HP0129B	5	33.56459539000	-86.79176375000	1/24/2013	Comp.	Back Yard	Field Sample		X				X			X
HP0135A	5	33.56486302230	-86.79087737470	1/28/2013	Comp.	Front Yard	Field Sample		X				X			X
HP0135B	5	33.56509444200	-86.79092248140	1/28/2013	Comp.	Back Yard	Field Sample		X				X			X
HP0140A	5	33.56465350750	-86.79057557340	4/9/2013	Comp.	Vacant Lot	Field Sample		X				X			
HP0140B	5	33.56455708080	-86.79058021780	4/9/2013	Comp.	Vacant Lot	Field Sample		X				X			
HP0141A	4	33.56486328110	-86.79054248100	12/11/2012	Comp.	Front yard	Field Sample		X				X			X
HP0141B	5	33.56503581160	-86.79052295970	12/11/2012	Comp.	Back yard	Field Sample		X				X			X
HP0142A	5	33.56473742170	-86.79044437470	4/9/2013	Comp.	Vacant Lot	Field Sample		X				X			
HP0142B	5	33.56448682200	-86.79043715030	4/9/2013	Comp.	Vacant Lot	Field Sample		X				X			
HP0143A	5	33.56485800000	-86.79041100000	2/21/2013	Comp.	Front Yard	Field Sample		X				X			
HP0143B	5	33.56505700000	-86.79040900000	2/21/2013	Comp.	Back Yard	Field Sample		X				X			X
HP0156A	5	33.56583722850	-86.79485479750	12/18/2012	Comp.	Front Yard	Field Sample		X				X			X
HP0156B	2	33.56547463900	-86.79494260990	12/18/2012	Comp.	Back Yard	Field Sample		X				X			X
HP0157A	5	33.56596556270	-86.79474425000	4/23/2013	Comp.	Vacant Lot	Field Sample		X				X			
HP0158A	5	33.56581876430	-86.79475716080	2/22/2013	Comp.	Front Yard	Field Sample		X				X			
HP0158B	5	33.56571714890	-86.79467547600	2/22/2013	Comp.	Side/Back Yard	Field Sample		X				X			
HP0158C	1	33.56556299930	-86.79469197380	2/22/2013	Grab	Playset	Field Sample		X				X			
HP0159A	5	33.56595372000	-86.79463335000	2/20/2013	Comp.	Vacant Lot	Field Sample		X				X			
HP0159B	5	33.56608234000	-86.79463002000	2/20/2013	Comp.	Vacant Lot	Field Sample		X				X			
HP0160A	5	33.56582700000	-86.79450700000	2/27/2013	Comp.	Front Yard	Field Sample		X				X			
HP0160B	5	33.56558100000	-86.79454400000	2/27/2013	Comp.	Back Yard	Field Sample		X				X			
HP0164A	5	33.56590905310	-86.79416706550	2/26/2013	Comp.	Front Yard	Field Sample		X				X			X
HP0164B	5	33.56612187840	-86.79419147770	2/26/2013	Comp.	Back Yard	Field Sample		X				X			X
HP0167A	5	33.56579293070	-86.79396195230	4/2/2013	Comp.	Front Yard	Field Sample		X				X			
HP0167B	5	33.56553676880	-86.79395269160	4/2/2013	Comp.	Back Yard	Field Sample		X				X			
HP0168A	5	33.56591627440	-86.79390611460	3/4/2013	Comp.	Front Yard	Field Sample		X				X			
HP0168B	5	33.56616823110	-86.79387362960	3/4/2013	Comp.	Back Yard	Field Sample		X				X			
HP0169A	5	33.56579020790	-86.79385386030	1/28/2013	Comp.	Front Yard	Field Sample		X				X			X
HP0169B	5	33.56559881020	-86.79380187120	1/28/2013	Comp.	Back Yard	Field Sample		X				X			X
HP0170A	5	33.56591500000	-86.79376800000	2/21/2013	Comp.	Front/Side Yard	Field Sample		X				X			

TABLE 1
35TH AVENUE REMOVAL SITE
SUMMARY OF SURFACE SOIL SAMPLES COLLECTED

								UNSIEVED						SIEVED		
Location	Aliquot #	Latitude	Longitude	Sample Date	Sample Collection	Sub Location	Sample Type	Hexavalent Chromium	TCL PAH	PCB	TCL SVOC	TMETALS	XRF	Hexavalent Chromium	TMETALS	XRF
HP0170B	5	33.56611900000	-86.79374100000	2/21/2013	Comp.	Back Yard	Field Sample		X				X			
HP0175A	5	33.56587621680	-86.79301164970	5/29/2013	Comp.	Front Yard	Field Sample		X				X			X
HP0175B	5	33.56612124910	-86.79322559260	5/29/2013	Comp.	Back Yard	Field Sample		X				X			
HP0175C	5	33.56589310280	-86.79316663620	5/29/2013	Comp.	Back Yard	Field Sample		X				X			
HP0176A	3	33.56576259670	-86.79293341550	4/2/2013	Comp.	Front Yard	Field Sample		X				X			
HP0176B	5	33.56558232530	-86.79293146240	4/2/2013	Comp.	Back Yard	Field Sample		X				X			X
HP0178A	5	33.56574568000	-86.79278010000	2/20/2013	Comp.	Vacant Lot	Field Sample		X				X			
HP0178B	5	33.56552501000	-86.79280076000	2/20/2013	Comp.	Vacant Lot	Field Sample		X				X			
HP0179A	5	33.56586812280	-86.79274866970	12/12/2012	Comp.	Front yard	Field Sample		X				X			X
HP0179B	5	33.56608969000	-86.79270053820	12/12/2012	Comp.	Back yard	Field Sample		X				X			X
HP0180A	3	33.56574232200	-86.79271998660	2/5/2013	Comp.	Front Yard	Field Sample		X				X			X
HP0180B	5	33.56554323530	-86.79263699360	2/5/2013	Comp.	Back Yard	Field Sample		X				X			X
HP0181A	5	33.56584268930	-86.79255951190	2/5/2013	Comp.	Front Yard	Field Sample		X				X			X
HP0181B	5	33.56601053650	-86.79258577280	2/5/2013	Comp.	Back Yard	Field Sample		X				X			X
HP0182A	5	33.56573085870	-86.79252380590	1/17/2013	Comp.	Front Yard	Field Sample		X				X			X
HP0182B	4	33.56551057590	-86.79253124110	1/17/2013	Comp.	Back Yard	Field Sample		X				X			X
HP0183A	5	33.56560313080	-86.79240074450	11/30/2012	Comp.	Vacant Lot	Field Sample		X				X			X
HP0183B	5	33.56538602210	-86.79238274180	11/30/2012	Comp.	Vacant Lot	Field Sample		X				X			X
HP0183B	5	33.56538602210	-86.79238274180	11/30/2012	Comp.	Vacant Lot	Field Duplicate		X							
HP0185A	5	33.56570354840	-86.79230425160	1/7/2013	Comp.	Front Yard	Field Sample		X				X			X
HP0185A	5	33.56570354840	-86.79230425160	1/7/2013	Comp.	Front Yard	Field Duplicate		X				X			X
HP0185B	5	33.56553356500	-86.79220728310	1/7/2013	Comp.	Back Yard	Field Sample		X				X			X
HP0187A	5	33.56570086190	-86.79214088830	1/7/2013	Comp.	Front Yard	Field Sample		X				X			X
HP0187B	5	33.56557343560	-86.79214637810	1/7/2013	Comp.	Back Yard	Field Sample		X			X	X		X	X
HP0188A	5	33.56583769000	-86.79197503000	1/11/2013	Comp.	Front Yard	Field Sample		X				X			X
HP0188B	2	33.56592954000	-86.79188128000	1/11/2013	Comp.	Side Yard	Field Sample		X				X			X
HP0190A	3	33.56581700000	-86.79184300000	12/19/2012	Comp.	Front Yard	Field Sample		X				X			X
HP0190B	3	33.56584300000	-86.79179400000	12/19/2012	Comp.	Veg Garden	Field Sample		X				X			X
HP0190C	5	33.56615300000	-86.79185300000	12/19/2012	Comp.	Back Yard	Field Sample		X				X			X
HP0192A	2	33.56567700000	-86.79168800000	11/26/2012	Comp.	Front Yard	Field Sample		X				X			X
HP0192B	5	33.56547757700	-86.79172823830	11/26/2012	Comp.	Back Yard	Field Sample		X			X	X		X	X
HP0192C	5	33.56560730240	-86.79182245600	11/26/2012	Comp.	Side Yard	Field Sample		X				X			X
HP0192D	5	33.56560763710	-86.79194912450	11/26/2012	Comp.	Side Yard	Field Sample		X				X			X
HP0193A	3	33.56581580270	-86.79148237540	5/29/2013	Comp.	Front Yard	Field Sample		X				X			
HP0193B	5	33.56605826690	-86.79148440790	5/29/2013	Comp.	Back Yard	Field Sample		X				X			
HP0194A	5	33.56579255880	-86.79130448500	1/10/2013	Comp.	Front Yard	Field Sample		X				X			X

TABLE 1
35TH AVENUE REMOVAL SITE
SUMMARY OF SURFACE SOIL SAMPLES COLLECTED

								UNSIEVED						SIEVED		
Location	Aliquot #	Latitude	Longitude	Sample Date	Sample Collection	Sub Location	Sample Type	Hexavalent Chromium	TCL PAH	PCB	TCL SVOC	TMETALS	XRF	Hexavalent Chromium	TMETALS	XRF
HP0194B	5	33.56605034760	-86.79132363800	1/10/2013	Comp.	Back Yard	Field Sample		X				X			X
HP0195A	5	33.56566800190	-86.79137530210	12/11/2012	Comp.	Front yard	Field Sample		X				X			X
HP0195B	5	33.56543764040	-86.79139490200	12/11/2012	Comp.	Side yard	Field Sample		X				X			X
HP0195C	5	33.56554495700	-86.79157860360	12/11/2012	Comp.	Back yard	Field Sample		X			X	X		X	X
HP0195D	1	33.56558402160	-86.79147638450	12/11/2012	Grab	Veg Garden	Field Sample		X				X			X
HP0196A	5	33.56580469410	-86.79120101750	12/6/2012	Comp.	Front Yard	Field Sample	X	X			X	X		X	X
HP0198A	5	33.56577735000	-86.79108090000	1/24/2013	Comp.	Front Yard	Field Sample		X				X			X
HP0198B	5	33.56597326000	-86.79106938000	1/24/2013	Comp.	Back Yard	Field Sample		X				X			X
HP0199A	5	33.56566531780	-86.79097403070	3/5/2013	Comp.	Front Yard	Field Sample		X				X			
HP0199B	5	33.56548099630	-86.79097809410	3/5/2013	Comp.	Back Yard	Field Sample		X				X			
HP0200A	5	33.56579993100	-86.79094617160	4/24/2013	Comp.	Vacant Lot	Field Sample		X	X			X			
HP0200B	5	33.56598993910	-86.79093326720	4/24/2013	Comp.	Vacant Lot	Field Sample		X	X		X	X			
HP0202A	5	33.56575135000	-86.79065702000	4/11/2013	Comp.	Front Yard	Field Sample		X				X			
HP0202B	5	33.56575100000	-86.79065700000	4/11/2013	Comp.	Back Yard	Field Sample		X				X			
HP0202C	5	33.56598695000	-86.79054894000	4/11/2013	Comp.	Side Yard	Field Sample		X			X	X		X	X
HP0203A	5	33.56564760000	-86.79060035000	1/24/2013	Comp.	Front Yard	Field Sample		X				X			X
HP0203B	5	33.56542029000	-86.79059088000	1/24/2013	Comp.	Back Yard	Field Sample		X				X			X
HP0204A	3	33.56563384000	-86.79054521000	1/8/2013	Comp.	Front Yard	Field Sample		X			X	X		X	X
HP0204B	5	33.56550140000	-86.79054679000	1/8/2013	Comp.	Back Yard	Field Sample		X			X	X		X	X
HP0204C	3	33.56547262000	-86.79055438000	1/8/2013	Comp.	Veg Garden	Field Sample		X				X			X
HP0205A	5	33.56575726000	-86.79022379000	1/8/2013	Comp.	Front Yard	Field Sample		X				X			X
HP0205B	5	33.56592802000	-86.79023640000	1/8/2013	Comp.	Back Yard	Field Sample		X				X			X
HP0208A	5	33.56577754740	-86.79013720320	11/29/2012	Comp.	Front Yard	Field Sample		X				X			X
HP0208B	5	33.56601127000	-86.79008835380	11/29/2012	Comp.	Back Yard	Field Sample		X				X			X
HP0217A	3	33.56665300000	-86.79337700000	2/21/2013	Comp.	Front Yard	Field Sample		X				X			
HP0218A	5	33.56679469000	-86.79339572000	1/21/2013	Comp.	Front Yard	Field Sample		X				X			X
HP0218B	5	33.56699277000	-86.79360180000	1/21/2013	Comp.	Back Yard	Field Sample		X			X	X		X	X
HP0219A	3	33.56666017610	-86.79325284750	4/1/2013	Comp.	Front Yard	Field Sample		X				X			
HP0220A	5	33.56663875120	-86.79319845370	1/17/2013	Comp.	Front/ Side Yard	Field Sample		X				X			
HP0220A	5	33.56663875120	-86.79319845370	1/17/2013	Comp.	Front/Side Yard	Field Sample		X				X			X
HP0220B	5	33.56645682640	-86.79308523620	1/17/2013	Comp.	Back Yard	Field Sample		X				X			X
HP0222A	5	33.56677262960	-86.79285578240	12/11/2012	Comp.	Vacant Lot	Field Sample		X				X			X
HP0222B	5	33.56675227510	-86.79296952200	12/11/2012	Comp.	Vacant Lot	Field Sample		X				X			X
HP0223A	5	33.56664348000	-86.79278741000	2/20/2013	Comp.	Vacant Lot	Field Sample		X				X			
HP0223B	5	33.56641803000	-86.79278238000	2/20/2013	Comp.	Vacant Lot	Field Sample		X				X			
HP0227A	5	33.56662529260	-86.79250956620	12/11/2012	Comp.	Vacant Lot	Field Sample		X				X			X

TABLE 1
35TH AVENUE REMOVAL SITE
SUMMARY OF SURFACE SOIL SAMPLES COLLECTED

								UNSIEVED						SIEVED		
Location	Aliquot #	Latitude	Longitude	Sample Date	Sample Collection	Sub Location	Sample Type	Hexavalent Chromium	TCL PAH	PCB	TCL SVOC	TMETALS	XRF	Hexavalent Chromium	TMETALS	XRF
HP0227B	5	33.56643081320	-86.79249798330	12/11/2012	Comp.	Vacant Lot	Field Sample		X				X			X
HP0228A	5	33.56675968000	-86.79244725000	2/20/2013	Comp.	Vacant Lot	Field Sample		X				X			
HP0228B	5	33.56694580000	-86.79245447000	2/20/2013	Comp.	Vacant Lot	Field Sample		X				X			
HP0229A	5	33.56666200000	-86.79234116000	12/11/2012	Comp.	Vacant Lot	Field Sample		X				X			X
HP0229B	5	33.56642988000	-86.79234530000	12/11/2012	Comp.	Vacant Lot	Field Sample		X				X			X
HP0230A	5	33.56675406000	-86.79230756000	2/20/2013	Comp.	Front/Side Yard	Field Sample		X				X			
HP0230B	5	33.56693026000	-86.79230019000	2/20/2013	Comp.	Back Y ard	Field Sample		X				X			
HP0231A	5	33.56663313240	-86.79224047360	1/10/2013	Comp.	Side Yard	Field Sample		X				X			X
HP0231B	5	33.56642381050	-86.79225801350	1/10/2013	Comp.	Side Yard	Field Sample		X				X			X
HP0232A	5	33.56675176230	-86.79218401920	4/24/2013	Comp.	Front Yard	Field Sample		X				X			
HP0232B	5	33.56695840360	-86.79210411280	4/24/2013	Comp.	Back Yard	Field Sample		X				X			
HP0233A	3	33.56661825620	-86.79213007850	1/10/2013	Comp.	Front Yard	Field Sample		X				X			X
HP0233B	5	33.56628746580	-86.79210800750	1/10/2013	Comp.	Back Yard	Field Sample		X				X			X
HP0234A	5	33.56675490800	-86.79201370260	4/17/2013	Comp.	Vacant Lot	Field Sample		X				X			
HP0234B	5	33.56693802740	-86.79201239510	4/17/2013	Comp.	Vacant Lot	Field Sample		X				X			
HP0237A	5	33.56673970490	-86.79181375910	11/29/2012	Comp.	Front Yard	Field Sample		X				X			X
HP0237B	5	33.56700322450	-86.79180721650	11/29/2012	Comp.	Back Yard	Field Sample		X				X			X
HP0239A	5	33.56674003000	-86.79172603000	1/21/2013	Comp.	Vacant Lot	Field Sample		X				X			X
HP0239B	5	33.56689521000	-86.79174031000	1/21/2013	Comp.	Vacant Lot	Field Sample		X				X			X
HP0240A	5	33.56672132650	-86.79160623220	2/26/2013	Comp.	Front Yard	Field Sample		X				X			
HP0240B	3	33.56699756240	-86.79151471960	2/26/2013	Comp.	Back Yard	Field Sample		X				X			
HP0241A	5	33.56657533170	-86.79146326150	12/12/2012	Comp.	Side yard	Field Sample		X			X	X		X	X
HP0241B	5	33.56640787720	-86.79147083750	12/12/2012	Comp.	Back yard	Field Sample		X				X			X
HP0241C	5	33.56640783790	-86.79149714480	12/12/2012	Comp.	Back yard	Field Sample		X				X			X
HP0241D	2	33.56656238560	-86.79146200000	12/12/2012	Comp.	Veg Garden	Field Sample		X				X			X
HP0241E	1	33.56646037720	-86.79140946880	12/12/2012	Grab	Pile	Field Sample		X				X			X
HP0243A	5	33.56654632000	-86.79126596000	1/22/2013	Comp.	Vacant Lot	Field Sample		X				X			X
HP0243B	5	33.56637341000	-86.79123691000	1/22/2013	Comp.	Vacant Lot	Field Sample		X				X			X
HP0245A	5	33.56657121000	-86.79113443000	1/21/2013	Comp.	Vacant Lot	Field Sample		X				X			X
HP0245B	5	33.56637580000	-86.79111915000	1/21/2013	Comp.	Vacant Lot	Field Sample		X				X			X
HP0246A	5	33.56668712000	-86.79120073000	2/21/2013	Comp.	Front Yard	Field Sample		X				X			X
HP0246B	5	33.56696842000	-86.79121805000	2/21/2013	Comp.	Back Yard	Field Sample		X				X			X
HP0248A	5	33.56657507000	-86.79105335000	1/8/2013	Comp.	Front Yard	Field Sample		X				X			X
HP0248B	5	33.56636922000	-86.79105799000	1/8/2013	Comp.	Back Yard	Field Sample		X				X			X
HP0250A	5	33.56643775000	-86.79082352000	2/19/2013	Comp.	Front Yard	Field Sample		X				X			
HP0250B	5	33.56634091000	-86.79082892000	2/19/2013	Comp.	Back Yard	Field Sample		X				X			

TABLE 1
35TH AVENUE REMOVAL SITE
SUMMARY OF SURFACE SOIL SAMPLES COLLECTED

								UNSIEVED						SIEVED		
Location	Aliquot #	Latitude	Longitude	Sample Date	Sample Collection	Sub Location	Sample Type	Hexavalent Chromium	TCL PAH	PCB	TCL SVOC	TMETALS	XRF	Hexavalent Chromium	TMETALS	XRF
HP0252A	5	33.56651854790	-86.79069845540	1/16/2013	Comp.	Vacant Lot	Field Sample		X				X			X
HP0252B	5	33.56628188240	-86.79071297340	1/16/2013	Comp.	Vacant Lot	Field Sample		X			X	X		X	X
HP0253A	5	33.56668145770	-86.79055659720	3/5/2013	Comp.	Front Yard	Field Sample		X				X			
HP0253B	5	33.56688234800	-86.79055784480	3/5/2013	Comp.	Back Yard	Field Sample		X				X			
HP0253B	5	33.56688234800	-86.79055784480	3/5/2013	Comp.	Back Yard	Field Duplicate		X							
HP0254A	5	33.56657767540	-86.79053950440	1/17/2013	Comp.	Front Yard	Field Sample		X				X			X
HP0254B	5	33.56628250490	-86.79054413180	1/17/2013	Comp.	Back Yard	Field Sample		X				X			X
HP0255A	5	33.56667554900	-86.79042853880	3/5/2013	Comp.	Front Yard	Field Sample		X				X			
HP0255B	5	33.56688840380	-86.79026097200	3/5/2013	Comp.	Back Yard	Field Sample		X				X			
HP0255C	3	33.56693680390	-86.79021269620	3/5/2013	Comp.	Veg Garden	Field Sample		X				X			
HP0256A	5	33.56654788000	-86.79031163000	1/24/2013	Comp.	Front Yard	Field Sample		X				X			X
HP0256B	5	33.56633498000	-86.79033701000	1/24/2013	Comp.	Back Yard	Field Sample		X				X			X
HP0257A	5	33.56667052630	-86.79012265360	4/2/2013	Comp.	Front Yard	Field Sample		X				X			
HP0257B	5	33.56687300660	-86.79015368690	4/2/2013	Comp.	Back Yard	Field Sample		X				X			
HP0258A	5	33.56652502470	-86.79006796620	3/5/2013	Comp.	Front/Side Yard	Field Sample		X				X			
HP0258B	5	33.56640686350	-86.79006557870	3/5/2013	Comp.	Back/Side Yard	Field Sample		X				X			
HP0260A	5	33.56648700000	-86.79004500000	11/28/2012	Comp.	Front/Side Yard	Field Sample		X				X			X
HP0260A	5	33.56648700000	-86.79004500000	11/28/2012	Comp.	Front/Side Yard	Field Duplicate		X							
HP0260B	5	33.56624600000	-86.78999300000	11/28/2012	Comp.	Back Yard	Field Sample		X			X	X		X	X
HP0261A	5	33.56663022000	-86.78990333000	2/21/2013	Comp.	Front Yard	Field Sample		X				X			
HP0261B	5	33.56688479000	-86.78988910000	2/21/2013	Comp.	Back Yard	Field Sample		X				X			
HP0261B	5	33.56688479000	-86.78988910000	2/21/2013	Comp.	Back Yard	Field Duplicate		X							
HP0262A	5	33.56650486740	-86.78986998850	12/11/2012	Comp.	Front/Side Yard	Field Sample		X				X			X
HP0262B	5	33.56633103810	-86.78976960190	12/11/2012	Comp.	Back yard	Field Sample		X				X			X
HP0263A	5	33.56660890440	-86.78969331810	2/4/2013	Comp.	Front Yard	Field Sample		X				X			X
HP0263B	5	33.56686484070	-86.78964243120	2/4/2013	Comp.	Back Yard	Field Sample		X				X			X
HP0263C	3	33.56672457850	-86.78974233160	2/4/2013	Comp.	Side Yard	Field Sample		X				X			X
HP0267A	5	33.56753228300	-86.79271492210	1/10/2013	Comp.	Front Yard	Field Sample		X				X			X
HP0267B	5	33.56732080730	-86.79266863800	1/10/2013	Comp.	Back Yard	Field Sample		X				X			X
HP0270A	5	33.56751582140	-86.79232323790	12/11/2012	Comp.	Vacant Lot	Field Sample		X				X			X
HP0270B	5	33.56732223670	-86.79231352320	12/11/2012	Comp.	Vacant Lot	Field Sample		X				X			X
HP0272A	5	33.56750668880	-86.79189942020	1/23/2013	Comp.	Front Yard	Field Sample		X				X			X
HP0272B	5	33.56731612050	-86.79191476520	1/23/2013	Comp.	Back Yard	Field Sample		X				X			X
HP0274A	5	33.56751684000	-86.79165650000	1/21/2013	Comp.	Front Yard	Field Sample		X				X			X
HP0274B	5	33.56733057000	-86.79164756000	1/21/2013	Comp.	Back Yard	Field Sample		X			X	X		X	X
HP0275A	5	33.56747362180	-86.79153899500	1/28/2013	Comp.	Front Yard	Field Sample		X				X			X

TABLE 1
35TH AVENUE REMOVAL SITE
SUMMARY OF SURFACE SOIL SAMPLES COLLECTED

								UNSIEVED						SIEVED		
Location	Aliquot #	Latitude	Longitude	Sample Date	Sample Collection	Sub Location	Sample Type	Hexavalent Chromium	TCL PAH	PCB	TCL SVOC	TMETALS	XRF	Hexavalent Chromium	TMETALS	XRF
HP0275B	5	33.56731164370	-86.79150576920	1/28/2013	Comp.	Back Yard	Field Sample		X				X			X
HP0276A	3	33.56747534040	-86.79136933630	12/5/2012	Comp.	Front Yard	Field Sample		X				X			X
HP0276B	5	33.56722862510	-86.79137612990	12/5/2012	Comp.	Back Yard	Field Sample		X				X			X
HP0280A	5	33.56744556970	-86.79059245750	1/28/2013	Comp.	Front/Side Yard	Field Sample		X				X			X
HP0280B	5	33.56710239800	-86.79049937170	1/28/2013	Comp.	Back Yard	Field Sample		X				X			X
HP0280C	0	33.56745500000	-86.79046800000	1/28/2013	Comp.	Side Yard	Field Sample		X				X			X
HP0282A	5	33.56744752830	-86.79023074610	12/14/2012	Comp.	Front yard	Field Sample		X				X			X
HP0282B	5	33.56729345830	-86.79028781160	12/14/2012	Comp.	Back yard	Field Sample		X				X			X
HP0283A	5	33.56743132820	-86.78995831690	4/9/2013	Comp.	Front Yard	Field Sample		X			X	X		X	X
HP0283B	5	33.56720113410	-86.78991722590	4/9/2013	Comp.	Back Yard	Field Sample		X				X			
HP0283C	3	33.56717717500	-86.78991999370	4/9/2013	Comp.	Veg Garden	Field Sample		X				X			
HP0286A	5	33.56742009850	-86.78962316890	12/5/2012	Comp.	Front/Side Yard	Field Sample		X				X			X
HP0286B	5	33.56716176300	-86.78957198370	12/5/2012	Comp.	Back Yard	Field Sample		X				X			X
HP0288A	5	33.56739326980	-86.78929987350	4/24/2013	Comp.	Vacant Lot	Field Sample		X				X			
HP0290A	5	33.56539690070	-86.79631407520	1/7/2013	Comp.	Front Yard	Field Sample		X				X			X
HP0290B	5	33.56525256090	-86.79610924430	1/7/2013	Comp.	Back Yard	Field Sample		X				X			X
HP0292A	5	33.56557974020	-86.79620735990	1/16/2013	Comp.	Front Yard	Field Sample		X				X			X
HP0292B	5	33.56546878490	-86.79596816720	1/16/2013	Comp.	Back Yard	Field Sample		X			X	X		X	X
HP0292C	3	33.56539183150	-86.79588264280	1/16/2013	Comp.	Back Yard	Field Sample		X				X			X
HP0294A	5	33.56586439610	-86.79597985950	12/12/2012	Comp.	Front yard	Field Sample		X				X			X
HP0294B	5	33.56575214240	-86.79576744640	12/12/2012	Comp.	Back yard	Field Sample		X				X			X
HP0295A	5	33.56596358000	-86.79590968000	1/22/2013	Comp.	Front Yard	Field Sample		X				X			X
HP0295B	5	33.56573599870	-86.79564419390	1/23/2013	Comp.	Back Yard	Field Sample		X				X			X
HP0299A	3	33.56633681840	-86.79534537160	5/29/2013	Comp.	Front Yard	Field Sample		X				X			
HP0299B	3	33.56607973460	-86.79530598870	5/29/2013	Comp.	Back Yard	Field Sample		X				X			
HP0300A	5	33.56642087000	-86.79524596000	1/18/2013	Comp.	Front Yard	Field Sample		X				X			X
HP0300B	5	33.56625237000	-86.79515150000	1/18/2013	Comp.	Back Yard	Field Sample		X				X			X
HP0300B	5	33.56625237000	-86.79515150000	1/18/2013	Comp.	Back Yard	Field Duplicate		X							
HP0301A	0	33.56640507000	-86.79519051000	1/18/2013	Comp.	Empty Lot	Field Sample		X				X			X
HP0301A	0	33.56640507000	-86.79519051000	1/18/2013	Comp.	Empty Lot	Field Duplicate		X							
HP0302A	5	33.56650474000	-86.79504715000	2/20/2013	Comp.	Vacant Lot	Field Sample		X			X	X		X	X
HP0302A	5	33.56650474000	-86.79504715000	2/20/2013	Comp.	Vacant Lot	Field Duplicate		X							
HP0302B	5	33.56631102000	-86.79487905000	2/20/2013	Comp.	Vacant Lot	Field Sample		X				X			
HP0305A	5	33.56676659000	-86.79444231000	1/24/2013	Comp.	Front Yard	Field Sample		X				X			X
HP0305A	5	33.56676659000	-86.79444231000	1/24/2013	Comp.	Front Yard	Field Duplicate		X							
HP0305B	5	33.56654552000	-86.79451621000	1/24/2013	Comp.	Side Yard	Field Sample		X				X			X

TABLE 1
35TH AVENUE REMOVAL SITE
SUMMARY OF SURFACE SOIL SAMPLES COLLECTED

								UNSIEVED						SIEVED		
Location	Aliquot #	Latitude	Longitude	Sample Date	Sample Collection	Sub Location	Sample Type	Hexavalent Chromium	TCL PAH	PCB	TCL SVOC	TMETALS	XRF	Hexavalent Chromium	TMETALS	XRF
HP0305C	1	33.56643367000	-86.79444886000	1/24/2013	Grab	Playset	Field Sample		X				X			X
HP0306A	5	33.56684014520	-86.79421598270	12/12/2012	Comp.	Front/Side Yard	Field Sample		X				X			X
HP0306B	3	33.56669140410	-86.79424007580	12/12/2012	Comp.	Side yard	Field Sample		X				X			X
HP0306C	3	33.56664492060	-86.79428023860	12/12/2012	Comp.	Veg Garden	Field Sample		X				X			X
HP0307A	5	33.56694288030	-86.79396237580	1/17/2013	Comp.	Front Yard	Field Sample		X				X			X
HP0307B	5	33.56678870050	-86.79410599630	1/17/2013	Comp.	Side Yard	Field Sample		X				X			X
HP0307C	5	33.56665012330	-86.79378485520	1/17/2013	Comp.	Back Yard	Field Sample		X				X			X
HP0307D	5	33.56688378590	-86.79393601940	1/17/2013	Comp.	Side Yard	Field Sample		X			X	X		X	X
HP0308A	5	33.56701476760	-86.79384948700	2/26/2013	Comp.	Front Yard	Field Sample		X				X			
HP0308B	5	33.56677843940	-86.79370307520	2/26/2013	Comp.	Back Yard	Field Sample		X				X			
HP0311A	5	33.56735943840	-86.79316085610	4/17/2013	Comp.	Front Yard	Field Sample		X			X	X		X	X
HP0311B	5	33.56715815860	-86.79301701710	4/17/2013	Comp.	Back Yard	Field Sample		X				X			X
HP0312A	5	33.56742735470	-86.79305287900	2/26/2013	Comp.	Front Yard	Field Sample		X				X			
HP0312A	5	33.56742735470	-86.79305287900	2/26/2013	Comp.	Front Yard	Field Duplicate		X							
HP0312B	5	33.56724197350	-86.79293573060	2/26/2013	Comp.	Back Yard	Field Sample		X				X			X
HP0313A	5	33.56747988530	-86.79294281560	3/4/2013	Comp.	Front/Side Yard	Field Sample		X				X			
HP0313B	3	33.56721710280	-86.79280656390	3/4/2013	Comp.	Back Yard	Field Sample		X				X			
HP0315A	5	33.56765995800	-86.79237562860	12/11/2012	Comp.	Vacant Lot	Field Sample		X				X			X
HP0315B	5	33.56792257190	-86.79222056020	12/11/2012	Comp.	Vacant Lot	Field Sample		X				X			X
HP0315C	1	33.56780000870	-86.79224980860	12/11/2012	Grab	Vacant Lot	Field Sample		X			X	X		X	X
HP0315D	1	33.56792300000	-86.79222100000	12/11/2012	Grab	Drainage	Field Sample		X				X			X
HP0316A	5	33.56804710000	-86.79189956000	2/4/2013	Comp.	Vacant Lot	Field Sample		X				X			X
HP0316B	5	33.56790105000	-86.79209459000	2/4/2013	Comp.	Vacant Lot	Field Sample		X			X	X		X	X
HP0316C	5	33.56774600000	-86.79190706000	2/4/2013	Comp.	Vacant Lot	Field Sample		X				X			X
HP0320A	5	33.56110413000	-86.79844204000	1/21/2013	Comp.	School	Field Sample		X				X			X
HP0320B	5	33.56110345000	-86.79884363000	1/21/2013	Comp.	School	Field Sample		X			X	X		X	X
HP0320C	5	33.56084434000	-86.79911686000	1/21/2013	Comp.	School	Field Sample		X				X			X
HP0320D	5	33.56066323000	-86.79904582000	1/21/2013	Comp.	School	Field Sample		X				X			X
HP0320E	5	33.56070279000	-86.79837840000	1/21/2013	Comp.	School	Field Sample		X				X			X
HP0320F	3	33.56061133000	-86.79806411000	1/21/2013	Comp.	School	Field Sample		X				X			X
HP0320G	5	33.56070579000	-86.79795085000	1/21/2013	Comp.	School	Field Sample		X				X			X
HP0320H	5	33.56076587000	-86.79747339000	1/21/2013	Comp.	School	Field Sample		X				X			X
HP0320I	5	33.56108840000	-86.79746218000	1/21/2013	Comp.	School	Field Sample		X				X			X
HP0320J	5	33.56107206000	-86.79757114000	1/21/2013	Comp.	School	Field Sample		X				X			X
HP0320K	5	33.56102205000	-86.79788858000	1/21/2013	Comp.	School	Field Sample		X				X			X
HP0320L	1	33.56062934000	-86.79760891000	1/21/2013	Grab	School	Field Sample		X				X			X

TABLE 1
35TH AVENUE REMOVAL SITE
SUMMARY OF SURFACE SOIL SAMPLES COLLECTED

								UNSIEVED						SIEVED		
Location	Aliquot #	Latitude	Longitude	Sample Date	Sample Collection	Sub Location	Sample Type	Hexavalent Chromium	TCL PAH	PCB	TCL SVOC	TMETALS	XRF	Hexavalent Chromium	TMETALS	XRF
HP0320M	1	33.56062737000	-86.79752375000	1/21/2013	Grab	School	Field Sample		X				X			X
HP0320N	1	33.56109858000	-86.79814921000	1/21/2013	Grab	School	Field Sample		X				X			X
HP0320O	1	33.56109718000	-86.79757907000	1/21/2013	Grab	School	Field Sample		X				X			X
HP0320P	1	33.56060129000	-86.79737013000	1/21/2013	Grab	School	Field Sample		X				X			X
HP0320Q	5	33.56085075000	-86.79702766000	1/21/2013	Comp.	School	Field Sample		X				X			X
HP0320Q	5	33.56085075000	-86.79702766000	1/21/2013	Comp.	School	Field Duplicate		X							
HP0320R	5	33.56084665000	-86.79663317000	1/21/2013	Comp.	School	Field Sample		X				X			X
HP0320R	5	33.56084665000	-86.79663317000	1/21/2013	Comp.	School	Field Duplicate		X							
HP0320S	5	33.56106219000	-86.79704167000	1/21/2013	Comp.	School	Field Sample		X				X			X
HP0320T	5	33.56104611000	-86.79644563000	1/21/2013	Comp.	School	Field Sample		X				X			X
HP0323A	5	33.56419180520	-86.79726193730	3/21/2013	Comp.	Front/Side Yard	Field Sample		X				X			
HP0323B	5	33.56417301600	-86.79699692640	3/21/2013	Comp.	Back Yard	Field Sample		X				X			
HP0325A	5	33.56470203370	-86.79684198460	2/5/2013	Comp.	Front Yard	Field Sample		X				X			X
HP0325B	5	33.56459059410	-86.79666028010	2/5/2013	Comp.	Back Yard	Field Sample		X				X			X
HP0326A	5	33.56482653000	-86.79672567000	1/22/2013	Comp.	Vacant Lot	Field Sample		X				X			X
HP0326B	5	33.56472401000	-86.79652298000	1/22/2013	Comp.	Vacant Lot	Field Sample		X				X			X
HP0329A	5	33.56181889510	-86.79776768910	2/28/2013	Comp.	Vacant Lot	Field Sample		X				X			
HP0329B	5	33.56169244470	-86.79776760600	2/28/2013	Comp.	Vacant Lot	Field Sample		X				X			
HP0329C	1	33.56172004760	-86.79779109500	2/28/2013	Grab	Vacant Lot	Field Sample		X				X			
HP0330A	5	33.56184428830	-86.79831157230	2/28/2013	Comp.	Vacant Lot	Field Sample		X				X			
HP0330B	5	33.56184718650	-86.79817830500	2/28/2013	Comp.	Vacant Lot	Field Sample		X				X			
HP0331A	5	33.56178757310	-86.79835997570	5/24/2013	Comp.	Vacant Lot	Field Sample		X				X			
HP0332A	5	33.56172022960	-86.79841141820	5/24/2013	Comp.	Vacant Lot	Field Sample		X				X			
HP0332B	5	33.56171776460	-86.79820608890	5/24/2013	Comp.	Vacant Lot	Field Sample		X				X			
HP0333A	5	33.56125554190	-86.79809455640	5/1/2013	Comp.	Front Yard	Field Sample		X				X			
HP0333A	5	33.56125554190	-86.79809455640	5/1/2013	Comp.	Front Yard	Field Duplicate		X							
HP0333B	2	33.56156336590	-86.79806376680	5/1/2013	Comp.	Back Yard	Field Sample		X				X			
HP0334A	5	33.56765244820	-86.79217627630	5/1/2013	Comp.	Vacant Lot	Field Sample		X				X			

TABLE 2
35TH AVENUE REMOVAL SITE
SUMMARY OF LABORATORY ANALYSIS BY SAMPLE

Location	Sample Number	Laboratory	EPA 200.7 Rev 4.4 TMETALS	6010B As, Ba, Cd, Cr, Pb, Ag, Se	6010C As, Ba, Cd, Cr, Pb, Ag, Se	7196A Hexavalent Chromium	7471A Mercury	7471B Mercury	SW846_7470 Mercury	8081B/8082 PCB	8270C LL LL PAH	8270D TCL SVOC	8270D LL LL PAH	8270D + SIM TCL SVOC + LL PA
CV0003A	CV0003A-CS	TestAmerica								68090622-1				
CV0003B	CV0003B-GS	TestAmerica								68090622-1				
CV0005A	CV0005A-CS	TestAmerica								68087318-1				
CV0005B	CV0005B-CS	TestAmerica								68087318-1				
CV0005B	CV0005B-CSD	TestAmerica								68087318-1				
CV0005C	CV0005C-CS	TestAmerica								68087318-1	68087318-5			
CV0005D	CV0005D-CS	TestAmerica			68087318-4			68087318-4		68087318-1				
CV0005D	CV0005D-CS (SIEVE)	TestAmerica			68087318-4			68087318-4						
CV0005E	CV0005E-CS	TestAmerica								68087318-1				
CV0005E	CV0005E-CSD	TestAmerica								68087318-1				
CV0005F	CV0005F-CS	TestAmerica								68087318-1				
CV0005G	CV0005G-CS	TestAmerica								68087318-1				
CV0005G	CV0005G-CSD	TestAmerica								68087318-1				
CV0005H	CV0005H-CS	TestAmerica								68087318-1	68087318-5			
CV0005I	CV0005I-CS	TestAmerica			68087318-4			68087318-4		68087318-1				
CV0005I	CV0005I-CS (SIEVE)	TestAmerica			68087318-4			68087318-4						
CV0005J	CV0005J-CS	TestAmerica								68087318-1				
CV0005J	CV0005J-CSD	TestAmerica								68087318-1				
CV0005K	CV0005K-CS	TestAmerica								68087318-1				
CV0005L	CV0005L-CS	TestAmerica								68087318-1	68087318-5			
CV0005M	CV0005M-CS	TestAmerica								68087318-1				
CV0005M	CV0005M-CSD	TestAmerica								68087318-1				
CV0005N	CV0005N-CS	TestAmerica								68087318-1				
CV0005O	CV0005O-CS	TestAmerica								68087318-2				
CV0005O	CV0005O-CSD	TestAmerica								68087318-2				
CV0005P	CV0005P-CS	TestAmerica								68087318-2				
CV0005Q	CV0005Q-CS	TestAmerica								68087318-2				
CV0005R	CV0005R-CS	TestAmerica								68087318-2				
CV0005R	CV0005R-CSD	TestAmerica								68087318-2				
CV0005S	CV0005S-CS	TestAmerica								68087318-2				
CV0005T	CV0005T-CS	TestAmerica								68087318-2				
CV0005T	CV0005T-CSD	TestAmerica								68087318-2				
CV0005U	CV0005U-CS	TestAmerica								68087318-2				
CV0005U	CV0005U-CSD	TestAmerica								68087318-2				
CV0005V	CV0005V-CS	TestAmerica								68087318-2	68087318-5			
CV0005W	CV0005W-CS	TestAmerica								68087318-2				
CV0005X	CV0005X-CS	TestAmerica								68087318-2				
CV0005X	CV0005X-CSD	TestAmerica								68087318-2				
CV0005Y	CV0005Y-CS	TestAmerica			68087318-4			68087318-4		68087318-2				
CV0005Y	CV0005Y-CS (SIEVE)	TestAmerica			68087318-4			68087318-4						
CV0005Z	CV0005Z-CS	TestAmerica								68087318-2				
CV0005Z	CV0005Z-CSD	TestAmerica								68087318-2				
CV0005AA	CV0005AA-CS	TestAmerica			68087318-4			68087318-4		68087318-2				
CV0005AA	CV0005AA-CS (SIEVE)	TestAmerica			68087318-4			68087318-4						
CV0005AB	CV0005AB-GS	TestAmerica								68087318-1				
CV0005AC	CV0005AC-GS	TestAmerica								68087318-3				
CV0005BB	CV0005BB-CS	TestAmerica								68087318-2				

TABLE 2
35TH AVENUE REMOVAL SITE
SUMMARY OF LABORATORY ANALYSIS BY SAMPLE

Location	Sample Number	Laboratory	EPA 200.7 Rev 4.4 TMETALS	6010B As, Ba, Cd, Cr, Pb, Ag, Se	6010C As, Ba, Cd, Cr, Pb, Ag, Se	7196A Hexavalent Chromium	7471A Mercury	7471B Mercury	SW846_7470 Mercury	8081B/8082 PCB	8270C LL LL PAH	8270D TCL SVOC	8270D LL LL PAH	8270D + SIM TCL SVOC + LL PA
CV0005BB	CV0005BB-CSD	TestAmerica								68087318-3				
CV0008A	CV0008A-CS	TestAmerica								68087318-3				
CV0008B	CV0008B-CS	TestAmerica								68087318-3				
CV0008B	CV0008B-CSD	TestAmerica								68087318-3				
CV0008C	CV0008C-CS	TestAmerica								68087318-3				
CV0008D	CV0008D-CS	TestAmerica								68087318-3				
CV0008E	CV0008E-CS	TestAmerica								68087318-3				
CV0008F	CV0008F-CS	TestAmerica								68087318-3				
CV0008AB	CV0008AB-GS	TestAmerica								68087318-3				
CV0012A	CV0012A-CS-SP	TestAmerica								68086983-1				
CV0012B	CV0012B-CS-SP	TestAmerica								68086983-1				
CV0012C	CV0012C-CS-SP	TestAmerica								68086983-1				
CV0013A	CV0013A-CS	TestAmerica								68088811-1				
CV0013B	CV0013B-CS	TestAmerica								68088811-1				
CV0013C	CV0013C-CS	TestAmerica								68088811-1				
CV0013C	CV0013C-CSD	TestAmerica								68088811-1				
CV0013D	CV0013D-CS	TestAmerica								68088811-1				
CV0013E	CV0013E-CS	TestAmerica								68088811-1				
CV0013AB	CV0013AB-GS	TestAmerica								68088811-1				
CV0014AB	CV0014AB-GS	TestAmerica								68088766-2				
CV0015A	CV0015A-CS	TestAmerica								68087655-4				
CV0015B	CV0015B-CS	TestAmerica								68087655-4				
CV0016A	CV0016A-CS	TestAmerica			68087655-5			68087655-5		68087655-4				
CV0016A	CV0016A-CS (SIEVE)	TestAmerica			68087655-5			68087655-5						
CV0016A	CV0016A-CSD	TestAmerica								68087655-4				
CV0019A	CV0019A-CS-SP	TestAmerica								68087170-1				
CV0019B	CV0019B-CS-SP	TestAmerica								68087170-1				
CV0021A	CV0021A-CS	TestAmerica								68088348-1				
CV0021A	CV0021A-CSD	TestAmerica								68088348-1				
CV0021B	CV0021B-CS	TestAmerica								68088348-1				
CV0022A	CV0022A-CS	TestAmerica								68088767-1				
CV0022A	CV0022A-CSD	TestAmerica								68088767-1				
CV0023A	CV0023A-CS	TestAmerica								68088176-2				
CV0023B	CV0023B-GS	TestAmerica			68088176-3			68088176-3		68088176-2				
CV0023B	CV0023B-GS (SIEVE)	TestAmerica			68088176-3			68088176-3						
CV0025A	CV0025A-CS	TestAmerica								68086503-1				
CV0025B	CV0025B-CS	TestAmerica								68086503-1				
CV0026A	CV0026A-CS	TestAmerica			68086503-4			68086503-4		68086503-1				
CV0026A	CV0026A-CS (SIEVE)	TestAmerica			68086503-4			68086503-4						
CV0026B	CV0026B-CS	TestAmerica								68086503-1				
CV0027A	CV0027A-CS-SP	TestAmerica			68091068-2			68091068-2		68091068-1				
CV0027A	CV0027A-CS-SP (SIEVE)	TestAmerica			68091068-2			68091068-2						
CV0027B	CV0027B-CS-SP	TestAmerica								68091068-1				
CV0028A	CV0028A-CS	TestAmerica								68086983-1				
CV0028B	CV0028B-CS	TestAmerica								68086983-1				
CV0028C	CV0028C-CS	TestAmerica								68086983-1				
CV0028D	CV0028D-CS	TestAmerica								68086983-1				

TABLE 2
35TH AVENUE REMOVAL SITE
SUMMARY OF LABORATORY ANALYSIS BY SAMPLE

Location	Sample Number	Laboratory	EPA 200.7 Rev 4.4 TMETALS	6010B As, Ba, Cd, Cr, Pb, Ag, Se	6010C As, Ba, Cd, Cr, Pb, Ag, Se	7196A Hexavalent Chromium	7471A Mercury	7471B Mercury	SW846_7470 Mercury	8081B/8082 PCB	8270C LL LL PAH	8270D TCL SVOC	8270D LL LL PAH	8270D + SIM TCL SVOC + LL PA
CV0031A	CV0031A-CS	TestAmerica								68087170-1				
CV0031B	CV0031B-CS	TestAmerica			68087170-3			68087170-3		68087170-1				
CV0031B	CV0031B-CS (SIEVE)	TestAmerica			68087170-3			68087170-3						
CV0035A	CV0035A-CS-SP	TestAmerica			68087655-5			68087655-5		68087655-4				
CV0035A	CV0035A-CS-SP (SIEVE)	TestAmerica			68087655-5			68087655-5						
CV0035B	CV0035B-CS-SP	TestAmerica			68087655-5			68087655-5		68087655-4				
CV0035B	CV0035B-CS-SP (SIEVE)	TestAmerica			68087655-5			68087655-5						
CV0036A	CV0036A-CS	TestAmerica								68087904-1				
CV0036B	CV0036B-CS	TestAmerica			68087904-4			68087904-4		68087904-1				
CV0036B	CV0036B-CS (SIEVE)	TestAmerica			68087904-4			68087904-4						
CV0036B	CV0036B-CSD	TestAmerica			68087904-4			68087904-4		68087904-1				
CV0036B	CV0036B-CSD (SIEVE)	TestAmerica			68087904-4			68087904-4						
CV0038A	CV0038A-CS-SP	TestAmerica								68087655-3				
CV0038B	CV0038B-CS-SP	TestAmerica			68087655-5			68087655-5		68087655-3				
CV0038B	CV0038B-CS-SP (SIEVE)	TestAmerica			68087655-5			68087655-5						
CV0039A	CV0039A-CS	TestAmerica			68087709-4			68087709-4		68087709-2				
CV0039A	CV0039A-CS (SIEVE)	TestAmerica			68087709-4			68087709-4						
CV0039B	CV0039B-CS	TestAmerica								68087709-2				
CV0040A	CV0040A-CS	PEL Laboratories, Inc.												3507600
CV0040B	CV0040B-CS	PEL Laboratories, Inc.												3507600
CV0041A	CV0041A-CS	PEL Laboratories, Inc.												3507616
CV0041B	CV0041B-CS	PEL Laboratories, Inc.		3507616					3507616					3507616
CV0041B	CV0041B-CS (SIEVE)	PEL Laboratories, Inc.		3507620					3507620					
CV0042A	CV0042A-CS	TestAmerica								68087947-3				
CV0042B	CV0042B-CS	TestAmerica								68087947-3				
CV0043A	CV0043A-CS	PEL Laboratories, Inc.												3507616
CV0043B	CV0043B-CS	PEL Laboratories, Inc.												3507616
CV0043C	CV0043C-CS	PEL Laboratories, Inc.		3507616					3507616					3507616
CV0043C	CV0043C-CS (SIEVE)	PEL Laboratories, Inc.		3507620					3507620					
CV0045A	CV0045A-CS-SP	TestAmerica								68087853-1				
CV0045B	CV0045B-CS-SP	TestAmerica								68087853-1				
CV0046A	CV0046A-CS-SP	TestAmerica								68087853-1				
CV0046B	CV0046B-CS-SP	TestAmerica								68087853-1				
CV0047A	CV0047A-CS-SP	TestAmerica								68087853-1				
CV0049A	CV0049A-CS-SP	TestAmerica								68086390-2				
CV0049B	CV0049B-CS-SP	TestAmerica								68086390-2				
CV0050A	CV0050A-CS-SP	TestAmerica								68089275-1				
CV0050B	CV0050B-CS-SP	TestAmerica								68089275-1				
CV0052A	CV0052A-CS	TestAmerica								68089038-1				
CV0052B	CV0052B-CS	TestAmerica								68089038-1				
CV0053A	CV0053A-CS	TestAmerica			68089038-3			68089038-3		68089038-1				
CV0053A	CV0053A-CS (SIEVE)	TestAmerica			68089038-3			68089038-3						
CV0053A	CV0053A-CSD	TestAmerica			68089038-3			68089038-3		68089038-1				
CV0053A	CV0053A-CSD (SIEVE)	TestAmerica			68089038-3			68089038-3						
CV0053B	CV0053B-CS	TestAmerica								68089038-1				
CV0053C	CV0053C-CS	TestAmerica								68089038-1				
CV0053D	CV0053D-CS	TestAmerica								68089038-1				

TABLE 2
35TH AVENUE REMOVAL SITE
SUMMARY OF LABORATORY ANALYSIS BY SAMPLE

Location	Sample Number	Laboratory	EPA 200.7 Rev 4.4 TMETALS	6010B As, Ba, Cd, Cr, Pb, Ag, Se	6010C As, Ba, Cd, Cr, Pb, Ag, Se	7196A Hexavalent Chromium	7471A Mercury	7471B Mercury	SW846_7470 Mercury	8081B/8082 PCB	8270C LL LL PAH	8270D TCL SVOC	8270D LL LL PAH	8270D + SIM TCL SVOC + LL PA
CV0060A	CV0060A-CS	TestAmerica								68086948-1				
CV0060B	CV0060B-CS	TestAmerica			68086948-3			68086948-3			68086948-1			
CV0060B	CV0060B-CS (SIEVE)	TestAmerica			68086948-3			68086948-3						
CV0060C	CV0060C-CS	TestAmerica									68086948-1			
CV0061A	CV0061A-CS	TestAmerica											68085731-2	
CV0061B	CV0061B-CS	TestAmerica									68085860-1			
CV0062A	CV0062A-CS-SP	TestAmerica									68087089-1			
CV0062B	CV0062B-CS-SP	TestAmerica									68087089-1			
CV0065A	CV0065A-CS	TestAmerica									68088176-2			
CV0065A	CV0065A-CSD	TestAmerica									68088176-2			
CV0065B	CV0065B-CS	TestAmerica									68088176-2			
CV0065C	CV0065C-GS	TestAmerica									68088176-2			
CV0066A	CV0066A-CS	TestAmerica									68086603-1			
CV0066A	CV0066A-CSD	TestAmerica									68086603-1			
CV0066B	CV0066B-CS	TestAmerica									68086603-1			
CV0067A	CV0067A-CS	TestAmerica									68088176-1			
CV0067B	CV0067B-CS	TestAmerica									68088176-1			
CV0071A	CV0071A-CS	TestAmerica									68088348-2			
CV0072A	CV0072A-CS	PEL Laboratories, Inc.												3507618
CV0072B	CV0072B-CS	PEL Laboratories, Inc.												3507618
CV0074A	CV0074A-CS-SP	TestAmerica									68087770-1			
CV0074B	CV0074B-CS-SP	TestAmerica			68087770-5			68087770-5			68087770-1			
CV0074B	CV0074B-CS-SP (SIEVE)	TestAmerica			68087770-5			68087770-5						
CV0076A	CV0076A-CS	TestAmerica									68086503-1			
CV0076B	CV0076B-CS	TestAmerica									68086503-1			
CV0077A	CV0077A-CS-SP	TestAmerica									68085323-3			
CV0077B	CV0077B-CS-SP	TestAmerica									68085402-2			
CV0077C	CV0077C-CS-SP	TestAmerica									68085402-2			
CV0078A	CV0078A-CS-SP	TestAmerica									68087904-1			
CV0078B	CV0078B-CS-SP	TestAmerica									68087904-1			
CV0078C	CV0078C-CS-SP	TestAmerica									68087904-1			
CV0079A	CV0079A-CS-SP	TestAmerica									68088065-1			
CV0079B	CV0079B-CS-SP	TestAmerica									68088065-1			
CV0083A	CV0083A-CS-SP	TestAmerica									68087170-1			
CV0083B	CV0083B-CS-SP	TestAmerica									68087170-1			
CV0083C	CV0083C-CS-SP	TestAmerica									68087170-1			
CV0087A	CV0087A-CS	TestAmerica									68086948-1			
CV0087B	CV0087B-CS	TestAmerica			68086948-3			68086948-3			68086948-1			
CV0087B	CV0087B-CS (SIEVE)	TestAmerica			68086948-3			68086948-3						
CV0088A	CV0088A-CS	TestAmerica									68086603-1			
CV0088B	CV0088B-CS	TestAmerica			68086603-4			68086603-4			68086603-1			
CV0088B	CV0088B-CS (SIEVE)	TestAmerica			68086603-4			68086603-4						
CV0089A	CV0089A-CS	TestAmerica									68086746-2			
CV0089B	CV0089B-CS	TestAmerica									68086746-2			
CV0089C	CV0089C-CS	TestAmerica									68086746-2			
CV0090A	CV0090A-CS-SP	TestAmerica									68088632-1			
CV0090B	CV0090B-CS-SP	TestAmerica			68088632-4			68088632-4			68088632-1			

TABLE 2
35TH AVENUE REMOVAL SITE
SUMMARY OF LABORATORY ANALYSIS BY SAMPLE

Location	Sample Number	Laboratory	EPA 200.7 Rev 4.4 TMETALS		6010B As, Ba, Cd, Cr, Pb, Ag, Se	6010C As, Ba, Cd, Cr, Pb, Ag, Se	7196A Hexavalent Chromium	7471A Mercury	7471B Mercury	SW846_7470 Mercury	8081B/8082 PCB	8270C LL LL PAH	8270D TCL SVOC	8270D LL LL PAH	8270D + SIM TCL SVOC + LL PA
CV0090B	CV0090B-CS-SP (SIEVE)	TestAmerica			68088632-4			68088632-4							
CV0091A	CV0091A-CS	TestAmerica									68086458-1				
CV0091B	CV0091B-CS	TestAmerica			68086458-4			68086458-4			68086458-1				
CV0091B	CV0091B-CS (SIEVE)	TestAmerica			68086458-4			68086458-4							
CV0091B	CV0091B-CSD	TestAmerica									68086458-1				
CV0091C	CV0091C-CS	TestAmerica									68086458-1				
CV0092A	CV0092A-CS-SP	TestAmerica									68088632-1				
CV0092B	CV0092B-CS-SP	TestAmerica									68088632-1				
CV0093A	CV0093A-CS	TestAmerica			68088348-3			68088348-3			68088348-1				
CV0093A	CV0093A-CS (SIEVE)	TestAmerica			68088348-3			68088348-3							
CV0093B	CV0093B-CS	TestAmerica									68088348-1				
CV0093C	CV0093C-CS	TestAmerica									68088348-1				
CV0094A	CV0094A-CS	TestAmerica											68086640-1		
CV0094B	CV0094B-CS	TestAmerica											68086640-1		
CV0094C	CV0094C-CS	TestAmerica			68086640-4			68086640-4					68086640-1		
CV0094C	CV0094C-CS (sieve)	TestAmerica			68086640-4			68086640-4							
CV0095A	CV0095A-CS-SP	TestAmerica									68086458-1				
CV0095B	CV0095B-CS-SP	TestAmerica									68086458-1				
CV0096A	CV0096A-CS-SP	TestAmerica									68086458-1				
CV0096B	CV0096B-CS-SP	TestAmerica									68086458-1				
CV0097A	CV0097A-CS	TestAmerica									68086458-1				
CV0097B	CV0097B-CS	TestAmerica									68086458-1				
CV0098A	CV0098A-CS	TestAmerica									68088980-1				
CV0099A	CV0099A-CS-SP	TestAmerica									68085260-1				
CV0099B	CV0099B-CS-SP	TestAmerica			68085260-3	68085260-3	68085260-3				68085260-1				
CV0099B	CV0099B-CS-SP (SIEVE)	TestAmerica			68085260-3		68085260-3								
CV0099C	CV0099C-CS-SP	TestAmerica									68085260-1				
CV0099D	CV0099D-CS-SP	TestAmerica									68085260-1				
CV0101A	CV0101A-CS	TestAmerica									68088592-1				
CV0103A	CV0103A-CS	TestAmerica									68086785-1				
CV0103B	CV0103B-CS	TestAmerica									68086785-1				
CV0104A	CV0104A-CS	TestAmerica									68087770-3				
CV0104B	CV0104B-CS	TestAmerica									68087770-3				
CV0104C	CV0104C-CS	TestAmerica									68087770-3				
CV0106A	CV0106A-CS-SP	TestAmerica			68086603-4			68086603-4			68086603-1				
CV0106A	CV0106A-CS-SP (SIEVE)	TestAmerica			68086603-4			68086603-4							
CV0106B	CV0106B-CS-SP	TestAmerica									68086603-1				
CV0107A	CV0107A-CS	PEL Laboratories, Inc.													3507600
CV0107B	CV0107B-CS	PEL Laboratories, Inc.													3507600
CV0109A	CV0109A-CS-SP	TestAmerica											68085785-1		
CV0109B	CV0109B-CS-SP	TestAmerica			68087545-6			68087545-6			68087545-3				
CV0109B	CV0109B-CS-SP (sieve)	TestAmerica			68087545-6			68087545-6							
CV0110A	CV0110A-CS	TestAmerica									68087089-1				
CV0110A	CV0110A-CSD	TestAmerica									68087089-1				
CV0110B	CV0110B-CS	TestAmerica									68087089-1				
CV0111A	CV0111A-CS	TestAmerica									68086342-2				
CV0111B	CV0111B-CS	TestAmerica									68086342-2				

TABLE 2
35TH AVENUE REMOVAL SITE
SUMMARY OF LABORATORY ANALYSIS BY SAMPLE

Location	Sample Number	Laboratory	EPA 200.7 Rev 4.4 TMETALS	6010B As, Ba, Cd, Cr, Pb, Ag, Se	6010C As, Ba, Cd, Cr, Pb, Ag, Se	7196A Hexavalent Chromium	7471A Mercury	7471B Mercury	SW846_7470 Mercury	8081B/8082 PCB	8270C LL LL PAH	8270D TCL SVOC	8270D LL LL PAH	8270D + SIM TCL SVOC + LL PA
CV0111C	CV0111C-CS	TestAmerica								68086342-2				
CV0111C	CV0111C-CSD	TestAmerica								68086342-2				
CV0111D	CV0111D-CS	TestAmerica								68086342-2				
CV0111E	CV0111E-GS	TestAmerica								68086342-2				
CV0112A	CV0112A-CS	TestAmerica								68091166-1				
CV0112A	CV0112A-CSD	TestAmerica								68091166-1				
CV0112B	CV0112B-CS	TestAmerica								68091166-1				
CV0114A	CV0114A-CS	TestAmerica								68087089-1				
CV0114B	CV0114B-CS	TestAmerica								68087089-1				
CV0115A	CV0115A-CS	TestAmerica								68086390-1				
CV0115B	CV0115B-CS	TestAmerica								68086390-1				
CV0115C	CV0115C-GS	TestAmerica								68086390-1				
CV0116A	CV0116A-CS-SP	TestAmerica								68088913-1				
CV0116B	CV0116B-CS-SP	TestAmerica			68088913-2			68088913-2		68088913-1				
CV0117A	CV0117A-CS	TestAmerica								68089516-1				
CV0117B	CV0117B-CS	TestAmerica			68089516-3			68089516-3		68089516-1				
CV0117B	CV0117B-CS (SIEVE)	TestAmerica			68089516-3			68089516-3						
CV0118A	CV0118A-CS-SP	TestAmerica								68087853-1				
CV0118B	CV0118B-CS-SP	TestAmerica			68087853-4			68087853-4		68087853-1				
CV0118B	CV0118B-CS-SP (SIEVE)	TestAmerica			68087853-4			68087853-4						
CV0119A	CV0119A-CS	TestAmerica								68087709-3				
CV0119B	CV0119B-CS	TestAmerica								68087709-3				
CV0121A	CV0121A-CS-SP	TestAmerica								68089791-1				
CV0121B	CV0121B-CS-SP	TestAmerica								68089791-1				
CV0125A	CV0125A-CS	TestAmerica			68086983-4			68086983-4		68086983-2				
CV0125A	CV0125A-CS (SIEVE)	TestAmerica			68086983-4			68086983-4						
CV0125B	CV0125B-CS	TestAmerica								68086983-2				
CV0125C	CV0125C-CS	TestAmerica								68086983-2				
CV0125D	CV0125D-CS	TestAmerica								68086983-2				
CV0126A	CV0126A-CS	TestAmerica								68085260-2				
CV0126A	CV0126A-CSD	TestAmerica								68085260-2				
CV0126B	CV0126B-CS	TestAmerica								68085260-2				
CV0126C	CV0126C-CS	TestAmerica								68085260-2				
CV0127A	CV0127A-CS-SP	TestAmerica								68087218-1				
CV0127B	CV0127B-CS-SP	TestAmerica								68087218-1				
CV0131A	CV0131A-CS	TestAmerica			68087655-5			68087655-5		68087655-4				
CV0131A	CV0131A-CS (SIEVE)	TestAmerica			68087655-5			68087655-5						
CV0131B	CV0131B-CS	TestAmerica								68087655-4				
CV0133A	CV0133A-CS-SP	TestAmerica								68089275-1				
CV0133B	CV0133B-CS-SP	TestAmerica								68089275-1				
CV0134A	CV0134A-CS-SP	TestAmerica								68087853-1				
CV0134B	CV0134B-CS-SP	TestAmerica								68087853-1				
CV0135A	CV0135A-CS	TestAmerica								68088980-1				
CV0135B	CV0135B-CS	TestAmerica								68088980-1				
CV0136A	CV0136A-CS-SP	TestAmerica								68086390-2				
CV0137A	CV0137A-CS	TestAmerica								68088420-1				
CV0139A	CV0139A-CS-SP	TestAmerica								68091166-1				

TABLE 2
35TH AVENUE REMOVAL SITE
SUMMARY OF LABORATORY ANALYSIS BY SAMPLE

Location	Sample Number	Laboratory	EPA 200.7 Rev 4.4 TMETALS	6010B As, Ba, Cd, Cr, Pb, Ag, Se	6010C As, Ba, Cd, Cr, Pb, Ag, Se	7196A Hexavalent Chromium	7471A Mercury	7471B Mercury	SW846_7470 Mercury	8081B/8082 PCB	8270C LL LL PAH	8270D TCL SVOC	8270D LL LL PAH	8270D + SIM TCL SVOC + LL PA
CV0143A	CV0143A-CS-SP	TestAmerica			68091166-3			68091166-3			68091166-1			
CV0143A	CV0143A-CS-SP (SIEVE)	TestAmerica			68091166-3			68091166-3						
CV0144A	CV0144A-CS-SP	TestAmerica									68088118-1			
CV0144B	CV0144B-CS-SP	TestAmerica									68088118-1			
CV0145A	CV0145A-CS-SP	TestAmerica									68091166-1			
CV0145B	CV0145B-CS-SP	TestAmerica									68091166-1			
CV0147A	CV0147A-CS-SP	TestAmerica									68089695-1			
CV0148A	CV0148A-CS	TestAmerica									68086603-1			
CV0148B	CV0148B-CS	TestAmerica									68086603-1			
CV0149A	CV0149A-CS-SP	TestAmerica									68087904-1			
CV0149B	CV0149B-CS-SP	TestAmerica									68087904-1			
CV0150A	CV0150A-CS-SP	TestAmerica									68088298-1			
CV0150B	CV0150B-CS-SP	TestAmerica									68088298-1			
CV0151A	CV0151A-CS	TestAmerica									68088980-2			
CV0151A	CV0151A-CSD	TestAmerica									68088980-2			
CV0151B	CV0151B-CS	TestAmerica									68088980-2			
CV0152A	CV0152A-CS-SP	TestAmerica			68087655-5			68087655-5			68087655-4			
CV0152A	CV0152A-CS-SP (SIEVE)	TestAmerica			68087655-5			68087655-5						
CV0152B	CV0152B-CS-SP	TestAmerica									68087655-4			
CV0153A	CV0153A-CS	TestAmerica									68087170-1			
CV0153B	CV0153B-CS	TestAmerica									68087170-1			
CV0154A	CV0154A-CS	TestAmerica									68088348-1			
CV0154B	CV0154B-CS	TestAmerica									68088348-1			
CV0155A	CV0155A-CS	TestAmerica									68086983-2			
CV0155A	CV0155A-CSD	TestAmerica									68086983-2			
CV0155B	CV0155B-CS	TestAmerica									68086983-2			
CV0156A	CV0156A-CS	TestAmerica									68085260-2			
CV0156B	CV0156B-CS	TestAmerica									68085260-2			
CV0159A	CV0159A-CS	TestAmerica									68086458-1			
CV0159A	CV0159A-CSD	TestAmerica									68086458-1			
CV0159B	CV0159B-CS	TestAmerica									68086458-1			
CV0160A	CV0160A-CS	TestAmerica									68087947-1			
CV0160A	CV0160A-CSD	TestAmerica									68087947-1			
CV0160B	CV0160B-CS	TestAmerica									68087947-1			
CV0162A	CV0162A-CS	TestAmerica									68087947-2			
CV0162A	CV0162A-CSD	TestAmerica									68087947-2			
CV0162B	CV0162B-CS	TestAmerica									68087947-2			
CV0164A	CV0164A-CS-SP	TestAmerica									68085168-1			
CV0164B	CV0164B-CS-SP	TestAmerica									68085168-1			
CV0165A	CV0165A-CS-SP	TestAmerica									68085168-1			
CV0165B	CV0165B-CS-SP	TestAmerica									68085168-1			
CV0166A	CV0166A-CS	TestAmerica									68088118-2			
CV0166B	CV0166B-CS	TestAmerica									68088118-2			
CV0169A	CV0169A-CS-SP	TestAmerica									68088298-1			
CV0169B	CV0169B-CS-SP	TestAmerica			68088298-3			68088298-3			68088298-1			
CV0169B	CV0169B-CS-SP (SIEVE)	TestAmerica			68088298-3			68088298-3						
CV0170A	CV0170A-CS	TestAmerica									68087947-1			

TABLE 2
35TH AVENUE REMOVAL SITE
SUMMARY OF LABORATORY ANALYSIS BY SAMPLE

Location	Sample Number	Laboratory	EPA 200.7 Rev 4.4 TMETALS	6010B As, Ba, Cd, Cr, Pb, Ag, Se	6010C As, Ba, Cd, Cr, Pb, Ag, Se	7196A Hexavalent Chromium	7471A Mercury	7471B Mercury	SW846_7470 Mercury	8081B/8082 PCB	8270C LL LL PAH	8270D TCL SVOC	8270D LL LL PAH	8270D + SIM TCL SVOC + LL PA
CV0170B	CV0170B-CS	TestAmerica								68087947-1				
CV0170B	CV0170B-CSD	TestAmerica								68087947-1				
CV0174A	CV0174A-CS	TestAmerica								68086458-1				
CV0174B	CV0174B-CS	TestAmerica			68086458-4			68086458-4		68086458-1				
CV0174B	CV0174B-CS (SIEVE)	TestAmerica			68086458-4			68086458-4						
CV0174C	CV0174C-CS	TestAmerica								68086458-1				
CV0179A	CV0179A-CS-SP	TestAmerica								68086603-1				
CV0179B	CV0179B-CS-SP	TestAmerica								68086603-1				
CV0179C	CV0179C-CS-SP	TestAmerica								68086603-1				
CV0181A	CV0181A-CS	PEL Laboratories, Inc.												3507601
CV0181B	CV0181B-CS	PEL Laboratories, Inc.												3507601
CV0181C	CV0181C-CS	PEL Laboratories, Inc.		3507601					3507601					3507601
CV0181C	CV0181C-CS (SIEVE)	PEL Laboratories, Inc.		3507601					3507601					
CV0182A	CV0182A-CS-SP	TestAmerica								68090622-1				
CV0182B	CV0182B-CS-SP	TestAmerica								68090622-1				
CV0185A	CV0185A-CS	TestAmerica								68090855-1				
CV0185A	CV0185A-CSD	TestAmerica								68090855-1				
CV0186A	CV0186A-CS	TestAmerica								68086390-2				
CV0186B	CV0186B-CS	TestAmerica			68086390-4			68086390-4		68086390-2				
CV0186B	CV0186B-CS (SIEVE)	TestAmerica			68086390-4			68086390-4						
CV0188A	CV0188A-CS	TestAmerica								68086983-2				
CV0188B	CV0188B-CS	TestAmerica								68086983-2				
CV0189A	CV0189A-CS	TestAmerica								68087709-2				
CV0192A	CV0192A-CS	PEL Laboratories, Inc.												3507616
CV0192B	CV0192B-CS	PEL Laboratories, Inc.												3507616
CV0193A	CV0193A-CS-SP	TestAmerica								68088118-1				
CV0194A	CV0194A-CS	PEL Laboratories, Inc.												3507600
CV0194B	CV0194B-CS	PEL Laboratories, Inc.												3507600
CV0194C	CV0194C-CS	PEL Laboratories, Inc.		3507600					3507600					3507600
CV0194C	CV0194C-CS (SIEVE)	PEL Laboratories, Inc.		3507601					3507601					
CV0195A	CV0195A-CS-SP	TestAmerica								68087853-1				
CV0195B	CV0195B-CS-SP	TestAmerica								68087853-1				
CV0197A	CV0197A-CS	TestAmerica								68088632-2				
CV0197B	CV0197B-CS	TestAmerica								68088632-2				
CV0197B	CV0197B-CSD	TestAmerica								68088632-2				
CV0197C	CV0197C-CS	TestAmerica			68088632-4			68088632-4		68088632-2				
CV0197C	CV0197C-CS (SIEVE)	TestAmerica			68088632-4			68088632-4						
CV0198A	CV0198A-CS	TestAmerica			68086603-4			68086603-4		68086603-2				
CV0198A	CV0198A-CS (SIEVE)	TestAmerica			68086603-4			68086603-4						
CV0199A	CV0199A-CS	TestAmerica								68086603-2				
CV0199B	CV0199B-CS	TestAmerica								68086603-2				
CV0199C	CV0199C-CS	TestAmerica								68086603-2				
CV0200A	CV0200A-CS-SP	TestAmerica								68088420-1				
CV0200B	CV0200B-CS-SP	TestAmerica								68088420-1				
CV0201A	CV0201A-CS-SP	TestAmerica								68091166-2				
CV0201B	CV0201B-CS-SP	TestAmerica								68091166-2				
CV0205A	CV0205A-CS	TestAmerica								68086458-1				

TABLE 2
35TH AVENUE REMOVAL SITE
SUMMARY OF LABORATORY ANALYSIS BY SAMPLE

Location	Sample Number	Laboratory	EPA 200.7 Rev 4.4 TMETALS	6010B As, Ba, Cd, Cr, Pb, Ag, Se	6010C As, Ba, Cd, Cr, Pb, Ag, Se	7196A Hexavalent Chromium	7471A Mercury	7471B Mercury	SW846_7470 Mercury	8081B/8082 PCB	8270C LL LL PAH	8270D TCL SVOC	8270D LL LL PAH	8270D + SIM TCL SVOC + LL PA
CV0205B	CV0205B-CS	TestAmerica								68086458-1				
CV0207A	CV0207A-CS	TestAmerica								68088176-1				
CV0207A	CV0207A-CSD	TestAmerica								68088176-1				
CV0207B	CV0207B-CS	TestAmerica								68088176-1				
CV0208A	CV0208A-CS	TestAmerica			68086697-4			68086697-4		68086697-1				
CV0208A	CV0208A-CS (SIEVE)	TestAmerica			68086697-4			68086697-4						
CV0208B	CV0208B-CS	TestAmerica								68086697-1				
CV0210A	CV0210A-CS-SP	TestAmerica								68086458-1				
CV0210B	CV0210B-CS-SP	TestAmerica								68086458-1				
CV0212A	CV0212A-CS-SP	TestAmerica								68086458-2				
CV0212B	CV0212B-CS-SP	TestAmerica								68086458-2				
CV0212C	CV0212C-CS-SP	TestAmerica			68086458-4			68086458-4		68086458-2				
CV0212C	CV0212C-CS-SP (SIEVE)	TestAmerica			68086458-4			68086458-4						
CV0213A	CV0213A-CS	TestAmerica			68086746-4			68086746-4		68086746-2				
CV0213A	CV0213A-CS (SIEVE)	TestAmerica			68086746-4			68086746-4						
CV0213B	CV0213B-CS	TestAmerica			68086746-4			68086746-4		68086746-2				
CV0213B	CV0213B-CS (SIEVE)	TestAmerica			68086746-4			68086746-4						
CV0214A	CV0214A-CS	TestAmerica								68086458-2				
CV0214B	CV0214B-CS	TestAmerica								68086458-2				
CV0217A	CV0217A-CS	PEL Laboratories, Inc.												3507558
CV0217B	CV0217B-CS	PEL Laboratories, Inc.		3507558				3507558						3507558
CV0217B	CV0217B-CS (SIEVE)	PEL Laboratories, Inc.		3507558				3507558						
CV0221A	CV0221A-CS-SP	TestAmerica								68086458-2				
CV0221B	CV0221B-CS-SP	TestAmerica								68086458-2				
CV0222A	CV0222A-CS	PEL Laboratories, Inc.												3507558
CV0222B	CV0222B-CS	PEL Laboratories, Inc.												3507558
CV0223A	CV0223A-CS-SP	TestAmerica										68085785-1		
CV0223B	CV0223B-CS-SP	TestAmerica										68085785-1		
CV0224A	CV0224A-CS	TestAmerica								68089328-1				
CV0224B	CV0224B-CS	TestAmerica			68089328-3			68089328-3		68089328-1				
CV0224B	CV0224B-CS (SIEVE)	TestAmerica			68089328-3			68089328-3						
CV0226A	CV0226A-CS-SP	TestAmerica								68091166-1				
CV0226B	CV0226B-CS-SP	TestAmerica								68091166-1				
CV0227A	CV0227A-CS-SP	TestAmerica								68088298-1				
CV0227B	CV0227B-CS-SP	TestAmerica								68088298-1				
CV0228A	CV0228A-CS-SP	TestAmerica			68086021-3			68086021-3		68086021-1				
CV0228A	CV0228A-CS-SP (SIEVE)	TestAmerica			68086021-3			68086021-3						
CV0228B	CV0228B-CS-SP	TestAmerica								68085980-1				
CV0230A	CV0230A-CS-SP	TestAmerica								68085980-1				
CV0230B	CV0230B-CS-SP	TestAmerica			68086021-3			68086021-3		68086021-1				
CV0231A	CV0231A-CS-SP	TestAmerica			68087947-4			68087947-4		68087947-1				
CV0231A	CV0231A-CS-SP (SIEVE)	TestAmerica			68087947-4			68087947-4						
CV0231B	CV0231B-CS-SP	TestAmerica								68087947-1				
CV0232A	CV0232A-CS	TestAmerica								68087770-3				
CV0232B	CV0232B-CS	TestAmerica			68087770-5			68087770-5		68087770-3				
CV0232B	CV0232B-CS (SIEVE)	TestAmerica			68087770-5			68087770-5						
CV0233A	CV0233A-CS-SP	TestAmerica								68091637-2				

TABLE 2
35TH AVENUE REMOVAL SITE
SUMMARY OF LABORATORY ANALYSIS BY SAMPLE

Location	Sample Number	Laboratory	EPA 200.7 Rev 4.4 TMETALS	6010B As, Ba, Cd, Cr, Pb, Ag, Se	6010C As, Ba, Cd, Cr, Pb, Ag, Se	7196A Hexavalent Chromium	7471A Mercury	7471B Mercury	SW846_7470 Mercury	8081B/8082 PCB	8270C LL LL PAH	8270D TCL SVOC	8270D LL LL PAH	8270D + SIM TCL SVOC + LL PA
CV0233B	CV0233B-CS-SP	TestAmerica								68091637-2				
CV0235A	CV0235A-CS	TestAmerica								68085980-1				
CV0235B	CV0235B-CS	TestAmerica								68085980-1				
CV0235C	CV0235C-CS	TestAmerica								68086021-2				
CV0236A	CV0236A-CS	TestAmerica								68088065-1				
CV0236B	CV0236B-CS	TestAmerica								68088065-1				
CV0237A	CV0237A-CS	PEL Laboratories, Inc.												3507558
CV0237B	CV0237B-CS	PEL Laboratories, Inc.												3507558
CV0238A	CV0238A-CS	PEL Laboratories, Inc.												3507558
CV0238B	CV0238B-CS	PEL Laboratories, Inc.												3507558
CV0239A	CV0239A-CS	PEL Laboratories, Inc.		3507558				3507558						3507558
CV0239A	CV0239A-CS (SIEVE)	PEL Laboratories, Inc.		3507558				3507558						
CV0239B	CV0239B-CS	PEL Laboratories, Inc.												3507558
CV0239C	CV0239C-CS	PEL Laboratories, Inc.		3507558				3507558						3507558
CV0239C	CV0239C-CS (SIEVE)	PEL Laboratories, Inc.		3507558				3507558						
CV0240A	CV0240A-CS	TestAmerica			68087545-6			68087545-6		68087545-1				
CV0240A	CV0240A-CS (sieve)	TestAmerica			68087545-6			68087545-6						
CV0240B	CV0240B-CS	TestAmerica			68087545-6			68087545-6		68087545-1				
CV0240B	CV0240B-CS (sieve)	TestAmerica			68087545-6			68087545-6						
CV0242A	CV0242A-CS-SP	TestAmerica								68086948-1				
CV0242B	CV0242B-CS-SP	TestAmerica			68086948-3			68086948-3		68086948-1				
CV0242B	CV0242B-CS-SP (SIEVE)	TestAmerica			68086948-3			68086948-3						
CV0243A	CV0243A-CS	TestAmerica										68086640-1		
CV0244A	CV0244A-CS	TestAmerica								68087655-4				
CV0244B	CV0244B-GS	TestAmerica								68087655-4				
CV0246A	CV0246A-CS	TestAmerica								68086785-1				
CV0246B	CV0246B-CS	TestAmerica			68086785-4			68086785-4		68086785-1				
CV0246B	CV0246B-CS (SIEVE)	TestAmerica			68086785-4			68086785-4						
CV0248A	CV0248A-CS	TestAmerica								68085323-1				
CV0248A	CV0248A-CSD	TestAmerica								68085323-1				
CV0248B	CV0248B-CS	TestAmerica			68085323-4	68085323-4	68085323-4			68085323-1				
CV0248B	CV0248B-CS (SIEVE)	TestAmerica			68085323-4		68085323-4							
CV0248C	CV0248C-CS	TestAmerica								68085323-1				
CV0249A	CV0249A-CS-SP	TestAmerica								68085168-1				
CV0249B	CV0249B-CS-SP	TestAmerica								68085168-1				
CV0251A	CV0251A-CS-SP	TestAmerica			68085402-3	68085402-3	68085402-3			68085402-2				
CV0251A	CV0251A-CS-SP (SIEVE)	TestAmerica			68085402-3		68085402-3							
CV0251B	CV0251B-CS-SP	TestAmerica								68085402-2				
CV0252A	CV0252A-CS	TestAmerica								68088176-1				
CV0254A	CV0254A-CS	TestAmerica								68086785-2				
CV0254B	CV0254B-CS	TestAmerica			68086785-4			68086785-4		68086785-2				
CV0254B	CV0254B-CS (SIEVE)	TestAmerica			68086785-4			68086785-4						
CV0255A	CV0255A-CS-SP	TestAmerica								68086390-1				
CV0255B	CV0255B-CS-SP	TestAmerica								68086390-1				
CV0255C	CV0255C-CS-SP	TestAmerica								68086390-1				
CV0256A	CV0256A-CS	TestAmerica								68085860-1				
CV0256B	CV0256B-CS	TestAmerica								68085860-1				

TABLE 2
35TH AVENUE REMOVAL SITE
SUMMARY OF LABORATORY ANALYSIS BY SAMPLE

Location	Sample Number	Laboratory	EPA 200.7 Rev 4.4 TMETALS		6010B As, Ba, Cd, Cr, Pb, Ag, Se	6010C As, Ba, Cd, Cr, Pb, Ag, Se	7196A Hexavalent Chromium	7471A Mercury	7471B Mercury	SW846_7470 Mercury	8081B/8082 PCB	8270C LL LL PAH	8270D TCL SVOC	8270D LL LL PAH	8270D + SIM TCL SVOC + LL PA
CV0256C	CV0256C-CS	TestAmerica			68085860-5	68085860-5	68085860-5				68085860-1				
CV0256C	CV0256C-CS (SIEVE)	TestAmerica			68085860-5	68085860-5	68085860-5								
CV0256D	CV0256D-CS	TestAmerica									68085860-1				
CV0256E	CV0256E-GS	TestAmerica			68085860-5		68085860-5				68085860-1				
CV0256E	CV0256E-GS (SIEVE)	TestAmerica			68085860-5		68085860-5								
CV0257A	CV0257A-CS	TestAmerica									68088348-2				
CV0257A	CV0257A-CSD	TestAmerica									68088348-2				
CV0257B	CV0257B-CS	TestAmerica									68088348-2				
CV0258A	CV0258A-CS-SP	TestAmerica									68087709-1				
CV0258B	CV0258B-CS-SP	TestAmerica									68087709-1				
CV0261A	CV0261A-CS	TestAmerica									68086458-2				
CV0261B	CV0261B-CS	TestAmerica									68086458-2				
CV0261B	CV0261B-CSD	TestAmerica									68086458-2				
CV0263A	CV0263A-CS-SP	TestAmerica									68085203-1				
CV0263B	CV0263B-CS-SP	TestAmerica									68085203-1				
CV0264A	CV0264A-CS	TestAmerica									68087770-3				
CV0264B	CV0264B-CS	TestAmerica									68087770-3				
CV0264C	CV0264C-CS	TestAmerica									68087770-3				
CV0265A	CV0265A-CS	TestAmerica			68087709-4			68087709-4			68087709-3				
CV0265A	CV0265A-CS (SIEVE)	TestAmerica			68087709-4			68087709-4							
CV0265B	CV0265B-CS	TestAmerica									68087709-3				
CV0265C	CV0265C-CS	TestAmerica									68087709-3				
CV0266A	CV0266A-CS	TestAmerica											68085860-2		
CV0266A	CV0266A-CSD	TestAmerica											68085860-2		
CV0266B	CV0266B-CS	TestAmerica											68085860-2		
CV0266C	CV0266C-CS	TestAmerica											68085860-2		
CV0267A	CV0267A-CS-SP	TestAmerica									68085203-1				
CV0267B	CV0267B-GS-SP	TestAmerica									68085203-1				
CV0268A	CV0268A-CS	TestAmerica									68085323-3				
CV0268B	CV0268B-CS	TestAmerica			68085323-4		68085323-4				68085323-3				
CV0268B	CV0268B-CS (SIEVE)	TestAmerica			68085323-4		68085323-4								
CV0270A	CV0270A-CS	TestAmerica									68086503-1				
CV0270B	CV0270B-CS	TestAmerica									68086503-1				
CV0271A	CV0271A-CS-SP	TestAmerica									68091166-1				
CV0271B	CV0271B-CS-SP	TestAmerica									68091166-1				
CV0272A	CV0272A-CS-SP	TestAmerica									68085203-1				
CV0272B	CV0272B-CS-SP	TestAmerica									68085203-1				
CV0272C	CV0272C-CS-SP	TestAmerica									68085203-1				
CV0272D	CV0272D-GS	TestAmerica			68085203-1		68085203-1				68085203-1				
CV0272D	CV0272D-GS (SIEVE)	TestAmerica			68085203-1		68085203-1								
CV0273A	CV0273A-CS-SP	TestAmerica									68086458-2				
CV0273B	CV0273B-CS-SP	TestAmerica									68086458-2				
CV0274A	CV0274A-CS-SP	TestAmerica									68087904-1				
CV0274B	CV0274B-CS-SP	TestAmerica									68087904-1				
CV0275A	CV0275A-CS-SP	TestAmerica									68087947-1				
CV0275B	CV0275B-CS-SP	TestAmerica									68087947-1				
CV0276A	CV0276A-CS-SP	TestAmerica									68087655-2				

TABLE 2
35TH AVENUE REMOVAL SITE
SUMMARY OF LABORATORY ANALYSIS BY SAMPLE

Location	Sample Number	Laboratory	EPA 200.7 Rev 4.4 TMETALS	6010B As, Ba, Cd, Cr, Pb, Ag, Se	6010C As, Ba, Cd, Cr, Pb, Ag, Se	7196A Hexavalent Chromium	7471A Mercury	7471B Mercury	SW846_7470 Mercury	8081B/8082 PCB	8270C LL LL PAH	8270D TCL SVOC	8270D LL LL PAH	8270D + SIM TCL SVOC + LL PA
CV0276B	CV0276B-CS-SP	TestAmerica								68087655-2				
CV0277A	CV0277A-GS-SP	TestAmerica								68088067-2				
CV0277B	CV0277B-CS-SP	TestAmerica								68088067-2				
CV0278A	CV0278A-CS	TestAmerica								68088065-1				
CV0278A	CV0278A-CSD	TestAmerica								68088065-1				
CV0278B	CV0278B-CS	TestAmerica								68088065-1				
CV0281A	CV0281A-CS	TestAmerica								68088067-1				
CV0281B	CV0281B-CS	TestAmerica								68088067-1				
CV0282A	CV0282A-CS-SP	TestAmerica								68089791-2				
CV0282B	CV0282B-CS-SP	TestAmerica								68089791-3				
CV0283A	CV0283A-CS	TestAmerica								68088811-1				
CV0283B	CV0283B-CS	TestAmerica								68088811-1				
CV0283B	CV0283B-CSD	TestAmerica								68088811-1				
CV0283C	CV0283C-CS	TestAmerica								68088811-1				
CV0284A	CV0284A-CS	TestAmerica								68088811-1				
CV0285A	CV0285A-CS-SP	TestAmerica			68087089-5			68087089-5		68087089-1				
CV0285A	CV0285A-CS-SP (SIEVE)	TestAmerica			68087089-5			68087089-5						
CV0285B	CV0285B-CS-SP	TestAmerica								68087089-1				
CV0286A	CV0286A-CS-SP	TestAmerica								68087947-1				
CV0286B	CV0286B-CS-SP	TestAmerica								68087947-1				
CV0287A	CV0287A-CS-SP	TestAmerica								68090622-1				
CV0287B	CV0287B-CS-SP	TestAmerica								68090622-1				
CV0288A	CV0288A-CS	TestAmerica								68087170-1				
CV0288B	CV0288B-CS	TestAmerica								68087170-1				
CV0292A	CV0292A-CS-SP	TestAmerica								68088420-2				
CV0292B	CV0292B-CS-SP	TestAmerica								68088420-2				
CV0292C	CV0292C-CS-SP	TestAmerica								68088420-2				
CV0293A	CV0293A-CS-SP	TestAmerica								68085260-1				
CV0293B	CV0293B-CS-SP	TestAmerica								68085260-1				
CV0294A	CV0294A-CS	TestAmerica								68086021-2				
CV0294B	CV0294B-CS	TestAmerica								68085980-1				
CV0294C	CV0294C-GS	TestAmerica								68085980-1				
CV0295A	CV0295A-CS	TestAmerica								68086342-1				
CV0295B	CV0295B-CS	TestAmerica			68086342-3			68086342-3		68086342-1				
CV0295B	CV0295B-CS (SIEVE)	TestAmerica			68086342-3			68086342-3						
CV0296A	CV0296A-CS-SP	TestAmerica								68091166-1				
CV0296B	CV0296B-CS-SP	TestAmerica								68091166-1				
CV0297A	CV0297A-CS	TestAmerica			68086342-3			68086342-3		68086342-1				
CV0297A	CV0297A-CS (SIEVE)	TestAmerica			68086342-3			68086342-3						
CV0297B	CV0297B-CS	TestAmerica								68086342-1				
CV0298A	CV0298A-CS	TestAmerica								68086829-1				
CV0298A	CV0298A-CSD	TestAmerica								68086829-1				
CV0298B	CV0298B-CS	TestAmerica								68086829-1				
CV0300A	CV0300A-CS-SP	TestAmerica								68087904-1				
CV0300B	CV0300B-CS-SP	TestAmerica								68087904-1				
CV0302A	CV0302A-CS-SP	TestAmerica			68086785-4			68086785-4		68086785-2				
CV0302A	CV0302A-CS-SP (SIEVE)	TestAmerica			68086785-4			68086785-4						

TABLE 2
35TH AVENUE REMOVAL SITE
SUMMARY OF LABORATORY ANALYSIS BY SAMPLE

Location	Sample Number	Laboratory	EPA 200.7 Rev 4.4 TMETALS	6010B As, Ba, Cd, Cr, Pb, Ag, Se	6010C As, Ba, Cd, Cr, Pb, Ag, Se	7196A Hexavalent Chromium	7471A Mercury	7471B Mercury	SW846_7470 Mercury	8081B/8082 PCB	8270C LL LL PAH	8270D TCL SVOC	8270D LL LL PAH	8270D + SIM TCL SVOC + LL PA
CV0302B	CV0302B-CS-SP	TestAmerica								68086785-2				
CV0303A	CV0303A-CS	TestAmerica								68086785-1				
CV0303B	CV0303B-CS	TestAmerica								68086785-1				
CV0305A	CV0305A-CS	TestAmerica								68090852-1				
CV0305B	CV0305B-CS	TestAmerica								68090852-1				
CV0307A	CV0307A-CS	TestAmerica								68087089-2				
CV0307B	CV0307B-CS	TestAmerica								68087089-2				
CV0307C	CV0307C-CS	TestAmerica			68087089-5			68087089-5		68087089-2				
CV0307C	CV0307C-CS (SIEVE)	TestAmerica			68087089-5			68087089-5						
CV0308A	CV0308A-CS	TestAmerica								68087709-3				
CV0308B	CV0308B-CS	TestAmerica								68087709-3				
CV0309A	CV0309A-CS	TestAmerica								68087770-2				
CV0309B	CV0309B-CS	TestAmerica			68087770-5			68087770-5		68087770-2				
CV0309B	CV0309B-CS (SIEVE)	TestAmerica			68087770-5			68087770-5						
CV0311A	CV0311A-CS	TestAmerica								68087770-2				
CV0311B	CV0311B-CS	TestAmerica								68087770-2				
CV0312A	CV0312A-CS	TestAmerica								68087089-1				
CV0313A	CV0313A-CS-SP	TestAmerica								68089459-2				
CV0313B	CV0313B-CS-SP	TestAmerica								68089459-2				
CV0315A	CV0315A-CS	TestAmerica								68090723-2				
CV0315B	CV0315B-CS	TestAmerica								68090723-2				
CV0317A	CV0317A-CS-SP	TestAmerica								68086983-2				
CV0317B	CV0317B-CS-SP	TestAmerica			68086983-4			68086983-4		68086983-2				
CV0317B	CV0317B-CS-SP (SIEVE)	TestAmerica			68086983-4			68086983-4						
CV0318A	CV0318A-CS-SP	TestAmerica								68089275-1				
CV0318B	CV0318B-CS-SP	TestAmerica								68089275-1				
CV0319A	CV0319A-CS	TestAmerica								68085860-4				
CV0319B	CV0319B-CS	TestAmerica								68085860-4				
CV0320A	CV0320A-CS-SP	TestAmerica			68087709-4			68087709-4		68087709-1				
CV0320A	CV0320A-CS-SP (SIEVE)	TestAmerica			68087709-4			68087709-4						
CV0320B	CV0320B-CS-SP	TestAmerica								68087709-1				
CV0323A	CV0323A-CS-SP	TestAmerica								68085260-1				
CV0323B	CV0323B-CS-SP	TestAmerica			68085260-3		68085260-3			68085260-1				
CV0323B	CV0323B-CS-SP (SIEVE)	TestAmerica			68085260-3		68085260-3							
CV0326A	CV0326A-CS-SP	TestAmerica								68085260-2				
CV0326B	CV0326B-CS-SP	TestAmerica								68085260-2				
CV0326C	CV0326C-GS	TestAmerica								68085260-2				
CV0326D	CV0326D-GS	TestAmerica								68085260-2				
CV0326E	CV0326E-GS	TestAmerica								68085260-2				
CV0327A	CV0327A-CS-SP	TestAmerica								68085260-2				
CV0327B	CV0327B-CS-SP	TestAmerica								68085260-2				
CV0330A	CV0330A-CS-SP	TestAmerica			68085475-4		68085475-4			68085402-1				
CV0330A	CV0330A-CS-SP (SIEVE)	TestAmerica			68085475-4		68085475-4							
CV0330B	CV0330B-CS-SP	TestAmerica								68085402-1				
CV0330C	CV0330C-CS-SP	TestAmerica								68085402-1				
CV0332A	CV0332A-CS	TestAmerica								68089038-2				
CV0332B	CV0332B-CS	TestAmerica								68089038-2				

TABLE 2
35TH AVENUE REMOVAL SITE
SUMMARY OF LABORATORY ANALYSIS BY SAMPLE

Location	Sample Number	Laboratory	EPA 200.7 Rev 4.4 TMETALS	6010B As, Ba, Cd, Cr, Pb, Ag, Se	6010C As, Ba, Cd, Cr, Pb, Ag, Se	7196A Hexavalent Chromium	7471A Mercury	7471B Mercury	SW846_7470 Mercury	8081B/8082 PCB	8270C LL LL PAH	8270D TCL SVOC	8270D LL LL PAH	8270D + SIM TCL SVOC + LL PA
CV0333A	CV0333A-CS-SP	TestAmerica			68088065-2			68088065-2			68088065-1			
CV0333A	CV0333A-CS-SP (SIEVE)	TestAmerica			68088065-2			68088065-2						
CV0333B	CV0333B-CS-SP	TestAmerica									68088065-1			
CV0334A	CV0334A-CS-SP	TestAmerica									68086603-2			
CV0334B	CV0334B-CS-SP	TestAmerica									68086603-2			
CV0334C	CV0334C-CS-SP	TestAmerica									68086603-2			
CV0334D	CV0334D-CS-SP	TestAmerica									68086603-2			
CV0337A	CV0337A-CS-SP	TestAmerica									68087904-1			
CV0337B	CV0337B-CS-SP	TestAmerica									68087904-1			
CV0339A	CV0339A-CS-SP	TestAmerica									68088067-1			
CV0339B	CV0339B-CS-SP	TestAmerica									68088067-1			
CV0341A	CV0341A-CS-SP	TestAmerica									68088067-1			
CV0341B	CV0341B-CS-SP	TestAmerica			68088067-3			68088067-3			68088067-1			
CV0341B	CV0341B-CS-SP (SIEVE)	TestAmerica			68088067-3			68088067-3						
CV0343A	CV0343A-CS	TestAmerica									68091637-1			
CV0343A	CV0343A-CSD	TestAmerica									68091637-1			
CV0343B	CV0343B-CS	TestAmerica			68091637-3			68091637-3			68091637-1			
CV0343B	CV0343B-CS (SIEVE)	TestAmerica			68091637-3			68091637-3						
CV0343B	CV0343B-CSD	TestAmerica			68091637-3			68091637-3			68091637-1			
CV0343B	CV0343B-CSD (SIEVE)	TestAmerica			68091637-3			68091637-3						
CV0346A	CV0346A-CS-SP	TestAmerica									68091166-1			
CV0346B	CV0346B-CS-SP	TestAmerica									68091166-2			
CV0346C	CV0346C-GS-SP	TestAmerica									68091166-2			
CV0348A	CV0348A-CS	TestAmerica									68088176-1			
CV0348A	CV0348A-CSD	TestAmerica									68088176-1			
CV0348B	CV0348B-CS	TestAmerica									68088176-1			
CV0350A	CV0350A-CS	TestAmerica									68088118-2			
CV0350B	CV0350B-CS	TestAmerica			68088118-3			68088118-3			68088118-2			
CV0350B	CV0350B-CS (SIEVE)	TestAmerica			68088118-3			68088118-3						
CV0350C	CV0350C-GS	TestAmerica									68088118-2			
CV0353A	CV0353A-CS-SP	TestAmerica									68088420-2			
CV0353B	CV0353B-CS-SP	TestAmerica									68088420-2			
CV0357A	CV0357A-CS	TestAmerica									68087089-2			
CV0357B	CV0357B-CS	TestAmerica									68087089-2			
CV0357C	CV0357C-CS	TestAmerica									68087089-2			
CV0359A	CV0359A-CS	PEL Laboratories, Inc.		3507618					3507618					3507618
CV0359A	CV0359A-CS (SIEVE)	PEL Laboratories, Inc.		3507620					3507620					
CV0359B	CV0359B-CS	PEL Laboratories, Inc.												3507618
CV0361A	CV0361A-CS	TestAmerica									68086021-1			
CV0361B	CV0361B-CS	TestAmerica									68086021-1			
CV0361C	CV0361C-CS	TestAmerica									68086021-1			
CV0362A	CV0362A-CS	PEL Laboratories, Inc.												3507616
CV0362B	CV0362B-CS	PEL Laboratories, Inc.		3507618					3507618					3507618
CV0362B	CV0362B-CS (SIEVE)	PEL Laboratories, Inc.		3507620					3507620					
CV0363A	CV0363A-CS-SP	TestAmerica									68086785-2			
CV0363B	CV0363B-CS-SP	TestAmerica			68086785-4			68086785-4			68086785-2			
CV0363B	CV0363B-CS-SP (SIEVE)	TestAmerica			68086785-4			68086785-4						

TABLE 2
35TH AVENUE REMOVAL SITE
SUMMARY OF LABORATORY ANALYSIS BY SAMPLE

Location	Sample Number	Laboratory	EPA 200.7 Rev 4.4 TMETALS	6010B As, Ba, Cd, Cr, Pb, Ag, Se	6010C As, Ba, Cd, Cr, Pb, Ag, Se	7196A Hexavalent Chromium	7471A Mercury	7471B Mercury	SW846_7470 Mercury	8081B/8082 PCB	8270C LL LL PAH	8270D TCL SVOC	8270D LL LL PAH	8270D + SIM TCL SVOC + LL PA
CV0364A	CV0364A-CS	PEL Laboratories, Inc.												3507618
CV0364B	CV0364B-CS	PEL Laboratories, Inc.												3507618
CV0365A	CV0365A-CS	TestAmerica								68086829-1				
CV0365B	CV0365B-CS	TestAmerica								68086829-1				
CV0366A	CV0366A-CS	PEL Laboratories, Inc.		3507618				3507618						3507618
CV0366A	CV0366A-CS (SIEVE)	PEL Laboratories, Inc.		3507620				3507620						
CV0366B	CV0366B-CS	PEL Laboratories, Inc.												3507618
CV0367A	CV0367A-CS-SP	TestAmerica								68087545-4				
CV0367B	CV0367B-CS-SP	TestAmerica			68087545-6			68087545-6		68087545-4				
CV0368A	CV0368A-CS-SP	TestAmerica								68088632-1				
CV0368B	CV0368B-CS-SP	TestAmerica								68088632-1				
CV0370A	CV0370A-CS	TestAmerica								68086021-1				
CV0370B	CV0370B-CS	TestAmerica								68086021-1				
CV0370C	CV0370C-GS	TestAmerica								68086021-1				
CV0371A	CV0371A-CS-SP	TestAmerica								68086785-2				
CV0371B	CV0371B-CS-SP	TestAmerica								68086785-2				
CV0377A	CV0377A-CS	TestAmerica								68086603-2				
CV0377B	CV0377B-CS	TestAmerica								68086603-2				
CV0378A	CV0378A-CS	TestAmerica								68086603-3				
CV0378B	CV0378B-CS	TestAmerica								68086603-3				
CV0379A	CV0379A-CS-SP	TestAmerica								68087904-1				
CV0379B	CV0379B-CS-SP	TestAmerica								68087904-1				
CV0380A	CV0380A-CS	TestAmerica								68088980-1				
CV0380B	CV0380B-CS	TestAmerica								68088980-1				
CV0382A	CV0382A-CS	TestAmerica								68085048-1				
CV0382B	CV0382B-CS	TestAmerica			68085048-1			68085048-1		68085048-1				
CV0382B	CV0382B-CS (SIEVE)	TestAmerica			68085048-1			68085048-1						
CV0386A	CV0386A-CS-SP	TestAmerica								68087904-1				
CV0386B	CV0386B-CS-SP	TestAmerica			68087904-4			68087904-4		68087904-1				
CV0386B	CV0386B-CS-SP (SIEVE)	TestAmerica			68087904-4			68087904-4						
CV0388A	CV0388A-CS	TestAmerica								68088067-1				
CV0388A	CV0388A-CSD	TestAmerica								68088067-1				
CV0388B	CV0388B-CS	TestAmerica			68088067-3			68088067-3		68088067-1				
CV0388B	CV0388B-CS (SIEVE)	TestAmerica			68088067-3			68088067-3						
CV0389A	CV0389A-CS	TestAmerica			68086603-4			68086603-4		68086603-1				
CV0389A	CV0389A-CS (SIEVE)	TestAmerica			68086603-4			68086603-4						
CV0389A	CV0389A-CSD	TestAmerica								68086603-1				
CV0389B	CV0389B-CS	TestAmerica								68086603-1				
CV0391A	CV0391A-CS	TestAmerica								68087770-3				
CV0391B	CV0391B-CS	TestAmerica								68087770-3				
CV0392A	CV0392A-CS	TestAmerica								68088348-2				
CV0392B	CV0392B-CS	TestAmerica								68088348-2				
CV0393A	CV0393A-CS	TestAmerica								68086390-1				
CV0393B	CV0393B-CS	TestAmerica								68086390-1				
CV0395A	CV0395A-CS-SP	TestAmerica								68087089-2				
CV0395B	CV0395B-CS-SP	TestAmerica			68087089-5			68087089-5		68087089-2				
CV0395B	CV0395B-CS-SP (SIEVE)	TestAmerica			68087089-5			68087089-5						

TABLE 2
35TH AVENUE REMOVAL SITE
SUMMARY OF LABORATORY ANALYSIS BY SAMPLE

Location	Sample Number	Laboratory	EPA 200.7 Rev 4.4 TMETALS	6010B As, Ba, Cd, Cr, Pb, Ag, Se	6010C As, Ba, Cd, Cr, Pb, Ag, Se	7196A Hexavalent Chromium	7471A Mercury	7471B Mercury	SW846_7470 Mercury	8081B/8082 PCB	8270C LL LL PAH	8270D TCL SVOC	8270D LL LL PAH	8270D + SIM TCL SVOC + LL PA
CV0398A	CV0398A-CS-SP	TestAmerica								68087904-1				
CV0398B	CV0398B-CS-SP	TestAmerica								68087904-1				
CV0399A	CV0399A-CS-SP	TestAmerica								68088067-2				
CV0399B	CV0399B-CS-SP	TestAmerica								68088067-2				
CV0400A	CV0400A-CS	TestAmerica								68087089-2				
CV0400B	CV0400B-CS	TestAmerica								68087089-3				
CV0400B	CV0400B-CSD	TestAmerica								68087089-3				
CV0401A	CV0401A-CS	TestAmerica								68089328-1				
CV0401B	CV0401B-CS	TestAmerica								68089328-1				
CV0402A	CV0402A-CS-SP	TestAmerica								68087904-2				
CV0402B	CV0402B-CS-SP	TestAmerica			68087904-4			68087904-4		68087904-2				
CV0402B	CV0402B-CS-SP (SIEVE)	TestAmerica			68087904-4			68087904-4						
CV0403A	CV0403A-CS	TestAmerica			68086785-4			68086785-4		68086785-1				
CV0403A	CV0403A-CS (SIEVE)	TestAmerica			68086785-4			68086785-4						
CV0403B	CV0403B-CS	TestAmerica								68086785-1				
CV0405A	CV0405A-CS	TestAmerica								68089328-1				
CV0405B	CV0405B-CS	TestAmerica								68089328-1				
CV0406A	CV0406A-CS	TestAmerica								68086697-2				
CV0406B	CV0406B-CS	TestAmerica								68086697-2				
CV0407A	CV0407A-CS-SP	TestAmerica								68086390-2				
CV0407B	CV0407B-CS-SP	TestAmerica								68086390-2				
CV0407C	CV0407C-CS-SP	TestAmerica								68086390-2				
CV0408A	CV0408A-CS	TestAmerica								68086390-1				
CV0408B	CV0408B-CS	TestAmerica								68086390-1				
CV0409A	CV0409A-CS	TestAmerica								68087170-1				
CV0409B	CV0409B-CS	TestAmerica								68087170-1				
CV0411A	CV0411A-CS	TestAmerica								68086390-2				
CV0411B	CV0411B-CS	TestAmerica								68086390-2				
CV0412A	CV0412A-CS	TestAmerica								68086021-1				
CV0412B	CV0412B-CS	TestAmerica								68086021-2				
CV0414A	CV0414A-CS	TestAmerica								68086503-1				
CV0414B	CV0414B-CS	TestAmerica								68086503-1				
CV0414C	CV0414C-CS	TestAmerica								68086503-1				
CV0415A	CV0415A-CS	TestAmerica								68085048-1				
CV0415B	CV0415B-CS	TestAmerica								68085048-1				
CV0417A	CV0417A-CS	TestAmerica								68086785-3				
CV0417B	CV0417B-CS	TestAmerica								68086785-3				
CV0417C	CV0417C-CS	TestAmerica								68086785-3				
CV0420A	CV0420A-CS	TestAmerica								68086503-1				
CV0420B	CV0420B-CS	TestAmerica								68086503-1				
CV0420B	CV0420B-CSD	TestAmerica								68086503-1				
CV0421A	CV0421A-CS-SP	TestAmerica								68086021-1				
CV0421B	CV0421B-CS-SP	TestAmerica								68086021-2				
CV0422A	CV0422A-CS-SP	TestAmerica								68086021-2				
CV0422B	CV0422B-CS-SP	TestAmerica								68086021-1				
CV0423A	CV0423A-CS-SP	TestAmerica								68089459-2				
CV0423B	CV0423B-CS-SP	TestAmerica			68089459-3			68089459-3		68089459-2				

TABLE 2
35TH AVENUE REMOVAL SITE
SUMMARY OF LABORATORY ANALYSIS BY SAMPLE

Location	Sample Number	Laboratory	EPA 200.7 Rev 4.4 TMETALS	6010B As, Ba, Cd, Cr, Pb, Ag, Se	6010C As, Ba, Cd, Cr, Pb, Ag, Se	7196A Hexavalent Chromium	7471A Mercury	7471B Mercury	SW846_7470 Mercury	8081B/8082 PCB	8270C LL LL PAH	8270D TCL SVOC	8270D LL LL PAH	8270D + SIM TCL SVOC + LL PA
CV0423B	CV0423B-CS-SP (SIEVE)	TestAmerica			68089459-3			68089459-3						
CV0424A	CV0424A-CS-SP	TestAmerica								68085980-1				
CV0424B	CV0424B-CS-SP	TestAmerica								68085980-1				
CV0426A	CV0426A-CS	TestAmerica										68085731-2		
CV0426B	CV0426B-CS	TestAmerica										68085731-2		
CV0427A	CV0427A-CS-SP	TestAmerica								68089695-1				
CV0427B	CV0427B-CS-SP	TestAmerica			68089695-3			68089695-3		68089695-1				
CV0427B	CV0427B-CS-SP (SIEVE)	TestAmerica			68089695-3			68089695-3						
CV0433A	CV0433A-CS-SP	TestAmerica								68086503-1				
CV0433B	CV0433B-CS-SP	TestAmerica								68086503-1				
CV0433C	CV0433C-CS-SP	TestAmerica			68086503-4			68086503-4		68086503-1				
CV0433C	CV0433C-CS-SP (SIEVE)	TestAmerica			68086503-4			68086503-4						
CV0434A	CV0434A-CS	PEL Laboratories, Inc.		3507600					3507600					3507600
CV0434A	CV0434A-CS (SIEVE)	PEL Laboratories, Inc.		3507601					3507601					
CV0434B1	CV0434B1-CS	PEL Laboratories, Inc.												3507600
CV0434B2	CV0434B2-CS	PEL Laboratories, Inc.												3507600
CV0435A	CV0435A-CS-SP	TestAmerica								68091068-1				
CV0435B	CV0435B-CS-SP	TestAmerica								68091068-1				
CV0437A	CV0437A-CS	TestAmerica								68086785-3				
CV0437B	CV0437B-CS	TestAmerica								68086785-3				
CV0438A	CV0438A-CS	TestAmerica								68086829-1				
CV0438B	CV0438B-CS	TestAmerica								68086829-1				
CV0439A	CV0439A-CS	TestAmerica								68087218-2				
CV0439A	CV0439A-CSD	TestAmerica								68087218-2				
CV0439B	CV0439B-CS	TestAmerica			68087218-4			68087218-4		68087218-2				
CV0439B	CV0439B-CS (SIEVE)	TestAmerica			68087218-4			68087218-4						
CV0441A	CV0441A-CS	TestAmerica								68086829-3				
CV0441B	CV0441B-CS	TestAmerica								68086829-3				
CV0442A	CV0442A-CS-SP	TestAmerica								68085534-4	68085534-5			
CV0442B	CV0442B-CS-SP	TestAmerica								68085534-4				
CV0443A	CV0443A-CS-SP	TestAmerica								68088632-1				
CV0443B	CV0443B-CS-SP	TestAmerica								68088632-1				
CV0444A	CV0444A-CS	TestAmerica								68086697-2				
CV0444B	CV0444B-CS	TestAmerica								68086697-2				
CV0446A	CV0446A-CS-SP	TestAmerica										68085785-1		
CV0446B	CV0446B-CS-SP	TestAmerica										68085785-1		
CV0449A	CV0449A-CS-SP	TestAmerica								68085929-1				
CV0449B	CV0449B-CS-SP	TestAmerica			68085929-2		68085929-2			68085929-1				
CV0449B	CV0449B-CS-SP (SIEVE)	TestAmerica		68085929-2			68085929-2							
CV0449C	CV0449C-CS-SP	TestAmerica								68085929-1				
CV0449D	CV0449D-CS-SP	TestAmerica								68085929-1				
CV0451A	CV0451A-CS-SP	TestAmerica								68085980-1				
CV0451B	CV0451B-CS-SP	TestAmerica								68085980-1				
CV0452A	CV0452A-CS	TestAmerica								68087089-3				
CV0452B	CV0452B-CS	TestAmerica								68087089-3				
CV0453A	CV0453A-CS	TestAmerica								68087089-3				
CV0453B	CV0453B-CS	TestAmerica								68087089-3				

TABLE 2
35TH AVENUE REMOVAL SITE
SUMMARY OF LABORATORY ANALYSIS BY SAMPLE

Location	Sample Number	Laboratory	EPA 200.7 Rev 4.4 TMETALS	6010B As, Ba, Cd, Cr, Pb, Ag, Se	6010C As, Ba, Cd, Cr, Pb, Ag, Se	7196A Hexavalent Chromium	7471A Mercury	7471B Mercury	SW846_7470 Mercury	8081B/8082 PCB	8270C LL LL PAH	8270D TCL SVOC	8270D LL LL PAH	8270D + SIM TCL SVOC + LL PA
CV0453C	CV0453C-CS	TestAmerica								68087089-3				
CV0454A	CV0454A-CS	TestAmerica								68086829-1				
CV0454B	CV0454B-CS	TestAmerica								68086829-1				
CV0455A	CV0455A-CS	TestAmerica								68087089-4				
CV0455B	CV0455B-CS	TestAmerica								68087089-4				
CV0456A	CV0456A-CS	TestAmerica								68086390-2				
CV0456B	CV0456B-CS	TestAmerica								68086390-2				
CV0457A	CV0457A-CS	TestAmerica								68088176-1				
CV0458A	CV0458A-CS	TestAmerica								68086390-2				
CV0458B	CV0458B-CS	TestAmerica								68086390-2				
CV0459A	CV0459A-CS	TestAmerica								68086697-1				
CV0459B	CV0459B-CS	TestAmerica								68086697-1				
CV0461A	CV0461A-CS-SP	TestAmerica								68087089-1				
CV0461B	CV0461B-CS-SP	TestAmerica								68087089-1				
CV0462A	CV0462A-CS	TestAmerica								68086458-2				
CV0462B	CV0462B-CS	TestAmerica								68086458-2				
CV0464A	CV0464A-CS	TestAmerica								68086697-1				
CV0464B	CV0464B-CS	TestAmerica								68086697-1				
CV0465A	CV0465A-CS	TestAmerica								68087089-1				
CV0465B	CV0465B-CS	TestAmerica								68087089-2				
CV0465C	CV0465C-CS	TestAmerica			68087089-5			68087089-5		68087089-2				
CV0465C	CV0465C-CS (SIEVE)	TestAmerica			68087089-5			68087089-5						
CV0466A	CV0466A-CS-SP	TestAmerica								68089896-1				
CV0466B	CV0466B-CS-SP	TestAmerica								68089896-1				
CV0467A	CV0467A-CS	TestAmerica								68087218-2				
CV0468A	CV0468A-CS	TestAmerica								68087089-3				
CV0468B	CV0468B-CS	TestAmerica								68087089-3				
CV0468B	CV0468B-CSD	TestAmerica								68087089-3				
CV0471A	CV0471A-CS	TestAmerica								68086697-1				
CV0471B	CV0471B-CS	TestAmerica								68086697-1				
CV0473A	CV0473A-CS	TestAmerica								68088176-1				
CV0473B	CV0473B-CS	TestAmerica			68088176-3			68088176-3		68088176-1				
CV0473B	CV0473B-CS (SIEVE)	TestAmerica			68088176-3			68088176-3						
CV0474A	CV0474A-CS-SP	TestAmerica								68085323-1				
CV0474B	CV0474B-CS-SP	TestAmerica								68085323-2				
CV0475A	CV0475A-CS-SP	TestAmerica								68085323-2				
CV0475B	CV0475B-CS-SP	TestAmerica								68085323-2				
CV0476A	CV0476A-CS-SP	TestAmerica								68088632-2				
CV0476B	CV0476B-CS-SP	TestAmerica								68088632-2				
CV0478A	CV0478A-CS	TestAmerica								68086603-1				
CV0478B	CV0478B-CS	TestAmerica								68086603-1				
CV0479A	CV0479A-CS	TestAmerica								68086390-2				
CV0479B	CV0479B-CS	TestAmerica								68086390-2				
CV0481A	CV0481A-CS-SP	TestAmerica								68087089-3				
CV0481B	CV0481B-CS-SP	TestAmerica								68087089-3				
CV0482A	CV0482A-CS-SP	TestAmerica								68091637-1				
CV0482B	CV0482B-CS-SP	TestAmerica								68091637-1				

TABLE 2
35TH AVENUE REMOVAL SITE
SUMMARY OF LABORATORY ANALYSIS BY SAMPLE

Location	Sample Number	Laboratory	EPA 200.7 Rev 4.4 TMETALS	6010B As, Ba, Cd, Cr, Pb, Ag, Se	6010C As, Ba, Cd, Cr, Pb, Ag, Se	7196A Hexavalent Chromium	7471A Mercury	7471B Mercury	SW846_7470 Mercury	8081B/8082 PCB	8270C LL LL PAH	8270D TCL SVOC	8270D LL LL PAH	8270D + SIM TCL SVOC + LL PA
CV0485A	CV0485A-CS	TestAmerica								68086829-1				
CV0485A	CV0485A-CSD	TestAmerica								68086829-1				
CV0485B	CV0485B-CS	TestAmerica								68086829-1				
CV0489A	CV0489A-CS	TestAmerica								68085260-2				
CV0489B	CV0489B-CS	TestAmerica								68085260-2				
CV0490A	CV0490A-CS	TestAmerica								68087089-2				
CV0490B	CV0490B-CS	TestAmerica								68087089-2				
CV0490C	CV0490C-CS	TestAmerica								68087089-2				
CV0491A	CV0491A-CS-SP	TestAmerica								68087904-2				
CV0491B	CV0491B-CS-SP	TestAmerica								68087904-2				
CV0491C	CV0491C-CS-SP	TestAmerica								68087904-2				
CV0492A	CV0492A-CS-SP	TestAmerica								68091068-1				
CV0492B	CV0492B-CS-SP	TestAmerica								68091068-1				
CV0493A	CV0493A-CS-SP	TestAmerica								68086640-3				
CV0493B	CV0493B-CS-SP	TestAmerica								68086640-3				
CV0494A	CV0494A-CS	PEL Laboratories, Inc.												3507558
CV0494B	CV0494B-CS	PEL Laboratories, Inc.												3507558
CV0495A	CV0495A-CS	PEL Laboratories, Inc.												3507558
CV0495A	CV0495A-CSD	PEL Laboratories, Inc.												3507558
CV0495B	CV0495B-CS	PEL Laboratories, Inc.												3507558
CV0496A	CV0496A-CS-SP	TestAmerica								68089038-1				
CV0496B	CV0496B-CS-SP	TestAmerica								68089038-1				
CV0497A	CV0497A-CS-SP	TestAmerica								68089038-1				
CV0497B	CV0497B-CS-SP	TestAmerica								68089038-1				
CV0498A	CV0498A-CS	TestAmerica								68086829-1				
CV0500A	CV0500A-CS	TestAmerica								68087904-2				
CV0500A	CV0500A-CSD	TestAmerica								68087904-2				
CV0500B	CV0500B-CS	TestAmerica								68087904-2				
CV0501A	CV0501A-CS-SP	TestAmerica								68088913-1				
CV0501B	CV0501B-CS-SP	TestAmerica			68088913-2			68088913-2		68088913-1				
CV0502A	CV0502A-CS	TestAmerica			68086603-4			68086603-4		68086603-1				
CV0502A	CV0502A-CS (SIEVE)	TestAmerica			68086603-4			68086603-4						
CV0502B	CV0502B-CS	TestAmerica								68086603-1				
CV0503A	CV0503A-CS	TestAmerica			68086697-4			68086697-4		68086697-2				
CV0503A	CV0503A-CS (SIEVE)	TestAmerica			68086697-4			68086697-4						
CV0503B	CV0503B-CS	TestAmerica								68086697-2				
CV0503B	CV0503B-CSD	TestAmerica								68086697-2				
CV0504A	CV0504A-CS	TestAmerica								68086503-1				
CV0504B	CV0504B-CS	TestAmerica								68086503-1				
CV0506A	CV0506A-CS	TestAmerica								68088766-1				
CV0506B	CV0506B-CS	TestAmerica								68088766-1				
CV0507A	CV0507A-CS-SP	TestAmerica			68086887-4			68086887-4		68086887-1				
CV0507A	CV0507A-CS-SP (SIEVE)	TestAmerica			68086887-4			68086887-4						
CV0509A	CV0509A-CS	TestAmerica								68088767-1				
CV0509B	CV0509B-CS	TestAmerica								68088767-1				
CV0509C	CV0509C-CS	TestAmerica								68088767-1				
CV0509C	CV0509C-CSD	TestAmerica								68088767-1				

TABLE 2
35TH AVENUE REMOVAL SITE
SUMMARY OF LABORATORY ANALYSIS BY SAMPLE

Location	Sample Number	Laboratory	EPA 200.7 Rev 4.4 TMETALS	6010B As, Ba, Cd, Cr, Pb, Ag, Se	6010C As, Ba, Cd, Cr, Pb, Ag, Se	7196A Hexavalent Chromium	7471A Mercury	7471B Mercury	SW846_7470 Mercury	8081B/8082 PCB	8270C LL LL PAH	8270D TCL SVOC	8270D LL LL PAH	8270D + SIM TCL SVOC + LL PA
CV0509D	CV0509D-CS	TestAmerica								68088767-1				
CV0509E	CV0509E-CS	TestAmerica								68088767-1				
CV0509F	CV0509F-CS	TestAmerica			68088767-4			68088767-4		68088767-1				
CV0509G	CV0509G-CS	TestAmerica								68088767-1	68088767-4			
CV0509H	CV0509H-CS	TestAmerica								68088767-1				
CV0509I	CV0509I-CS	TestAmerica								68088767-1				
CV0509J	CV0509J-CS	TestAmerica								68088767-1				
CV0509K	CV0509K-CS	TestAmerica								68088767-1				
CV0509K	CV0509K-CSD	TestAmerica								68088767-1				
CV0509L	CV0509L-CS	TestAmerica								68088767-2				
CV0509M	CV0509M-CS	TestAmerica								68088767-2				
CV0509N	CV0509N-CS	TestAmerica								68088767-2				
CV0509O	CV0509O-CS	TestAmerica			68088767-4			68088767-4		68088767-2				
CV0509P	CV0509P-CS	TestAmerica								68088767-2				
CV0509Q	CV0509Q-CS	TestAmerica								68088767-2				
CV0509R	CV0509R-CS	TestAmerica								68088767-2				
CV0509S	CV0509S-CS	TestAmerica								68088767-2				
CV0509T	CV0509T-CS	TestAmerica			68088767-4			68088767-4		68088767-2				
CV0509T	CV0509T-CSD	TestAmerica			68088767-4			68088767-4		68088767-2				
CV0509U	CV0509U-CS	TestAmerica								68088767-2				
CV0509V	CV0509V-CS	TestAmerica								68088767-2				
CV0509W	CV0509W-CS	TestAmerica								68088767-2				
CV0509X	CV0509X-CS	TestAmerica								68088767-2				
CV0509Y	CV0509Y-CS	TestAmerica			68088767-4			68088767-4		68088767-2				
CV0509Y	CV0509Y-CS (SIEVE)	TestAmerica			68088767-4			68088767-4						
CV0509Z	CV0509Z-CS	TestAmerica								68088767-2				
CV0509AA	CV0509AA-CS	TestAmerica								68088767-2				
CV0509AB	CV0509AB-GS	TestAmerica								68088767-1				
CV0509AC	CV0509AC-GS	TestAmerica								68088767-1				
CV0509AD	CV0509AD-GS	TestAmerica								68088767-1				
CV0509AE	CV0509AE-GS	TestAmerica								68088767-1				
CV0509AF	CV0509AF-GS	TestAmerica								68088767-1				
CV0509AG	CV0509AG-GS	TestAmerica								68088767-3				
CV0509AH	CV0509AH-GS	TestAmerica								68088767-3				
CV0509AI	CV0509AI-GS	TestAmerica								68088767-3				
CV0509AJ	CV0509AJ-GS	TestAmerica								68088767-3				
CV0509AK	CV0509AK-GS	TestAmerica								68088767-3				
CV0509AL	CV0509AL-GS	TestAmerica			68088767-4			68088767-4		68088767-3				
CV0509AM	CV0509AM-GS	TestAmerica								68088767-3				
CV0509AN	CV0509AN-GS	TestAmerica								68088767-3				
CV0509AO	CV0509AO-GS	TestAmerica								68088811-1				
CV0509AP	CV0509AP-GS	TestAmerica								68088811-1				
CV0509BB	CV0509BB-CS	TestAmerica								68088767-2				
CV0509CC	CV0509CC-CS	TestAmerica								68088767-2				
CV0509CC	CV0509CC-CSD	TestAmerica								68088767-2				
CV0509DD	CV0509DD-CS	TestAmerica								68088767-3				
CV0509EE	CV0509EE-CS	TestAmerica								68088767-3				

TABLE 2
35TH AVENUE REMOVAL SITE
SUMMARY OF LABORATORY ANALYSIS BY SAMPLE

Location	Sample Number	Laboratory	EPA 200.7 Rev 4.4 TMETALS	6010B As, Ba, Cd, Cr, Pb, Ag, Se	6010C As, Ba, Cd, Cr, Pb, Ag, Se	7196A Hexavalent Chromium	7471A Mercury	7471B Mercury	SW846_7470 Mercury	8081B/8082 PCB	8270C LL LL PAH	8270D TCL SVOC	8270D LL LL PAH	8270D + SIM TCL SVOC + LL PA
CV0509FF	CV0509FF-CS	TestAmerica								68088767-3				
CV0509GG	CV0509GG-CS	TestAmerica								68088767-3				
CV0509HH	CV0509HH-CS	TestAmerica								68088767-3				
CV0509HH	CV0509HH-CSD	TestAmerica								68088767-3				
CV0509II	CV0509II-CS	TestAmerica								68088811-1				
CV0509JJ	CV0509JJ-CS	TestAmerica								68088811-1				
CV0509KK	CV0509KK-CS	TestAmerica								68088811-1				
CV0509LL	CV0509LL-CS	TestAmerica								68088811-1				
CV0509MM	CV0509MM-CS	TestAmerica								68088811-1				
CV0510A	CV0510A-CS	TestAmerica								68085860-3				
CV0510B	CV0510B-CS	TestAmerica								68085860-3				
CV0511A	CV0511A-CS	TestAmerica										68085785-2		
CV0511A	CV0511A-CSD	TestAmerica										68085785-2		
CV0511B	CV0511B-CS	TestAmerica										68085785-2		
CV0511B	CV0511B-CSD	TestAmerica										68085785-2		
CV0511C	CV0511C-CS	TestAmerica										68085785-2		
CV0511C	CV0511C-CSD	TestAmerica										68085785-2		
CV0511D	CV0511D-CS	TestAmerica										68085785-2		
CV0511D	CV0511D-CSD	TestAmerica										68085785-2		
CV0511E	CV0511E-CS	TestAmerica										68085785-2		
CV0511F	CV0511F-CS	TestAmerica										68085785-2		
CV0511G	CV0511G-CS	TestAmerica										68085785-2		
CV0511H	CV0511H-CS	TestAmerica										68085785-2		
CV0511I	CV0511I-CS	TestAmerica										68085785-3		
CV0511J	CV0511J-CS	TestAmerica										68085785-3		
CV0511K	CV0511K-CS	TestAmerica										68085785-3		
CV0511L	CV0511L-CS	TestAmerica										68085785-3		
CV0511M	CV0511M-CS	TestAmerica										68085785-3		
CV0511N	CV0511N-CS	TestAmerica										68085785-3		
CV0511O	CV0511O-CS	TestAmerica										68085785-3		
CV0511P	CV0511P-CS	TestAmerica										68085785-3		
CV0511Q	CV0511Q-CS	TestAmerica										68085785-3		
CV0511R	CV0511R-CS	TestAmerica										68085785-3		
CV0511S	CV0511S-CS	TestAmerica			68085785-5		68085785-5					68085785-3		
CV0511S	CV0511S-CS (SIEVE)	TestAmerica			68085785-5		68085785-5							
CV0511T	CV0511T-CS	TestAmerica										68085785-3		
CV0511U	CV0511U-CS	TestAmerica										68085785-3		
CV0511V	CV0511V-CS	TestAmerica										68085785-3		
CV0511W	CV0511W-CS	TestAmerica										68085785-3		
CV0511X	CV0511X-CS	TestAmerica										68085785-3		
CV0511Y	CV0511Y-CS	TestAmerica										68085785-3		
CV0511Z	CV0511Z-CS	TestAmerica										68085785-3		
CV0511AA	CV0511AA-CS	TestAmerica										68085785-3		
CV0511AB	CV0511AB-GS	TestAmerica			68085785-5		68085785-5					68085785-2		
CV0511AB	CV0511AB-GS (SIEVE)	TestAmerica			68085785-5		68085785-5							
CV0511AC	CV0511AC-GS	TestAmerica								68085860-1				
CV0511AD	CV0511AD-GS	TestAmerica								68085860-3				

TABLE 2
35TH AVENUE REMOVAL SITE
SUMMARY OF LABORATORY ANALYSIS BY SAMPLE

Location	Sample Number	Laboratory	EPA 200.7 Rev 4.4 TMETALS	6010B As, Ba, Cd, Cr, Pb, Ag, Se	6010C As, Ba, Cd, Cr, Pb, Ag, Se	7196A Hexavalent Chromium	7471A Mercury	7471B Mercury	SW846_7470 Mercury	8081B/8082 PCB	8270C LL LL PAH	8270D TCL SVOC	8270D LL LL PAH	8270D + SIM TCL SVOC + LL PA
CV0511AE	CV0511AE-GS	TestAmerica								68085860-4				
CV0511BB	CV0511BB-CS	TestAmerica										68085785-4		
CV0511CC	CV0511CC-CS	TestAmerica										68085785-4		
CV0511DD	CV0511DD-CS	TestAmerica										68085785-4		
CV0511EE	CV0511EE-CS	TestAmerica										68085785-4		
CV0511FF	CV0511FF-CS	TestAmerica								68085860-1				
CV0511GG	CV0511GG-CS	TestAmerica								68085860-1				
CV0511HH	CV0511HH-CS	TestAmerica								68085860-1				
CV0511II	CV0511II-CS	TestAmerica								68085860-1				
CV0511JJ	CV0511JJ-CS	TestAmerica								68085860-1				
CV0511KK	CV0511KK-CS	TestAmerica								68085860-1				
CV0511LL	CV0511LL-CS	TestAmerica								68085860-1				
CV0511MM	CV0511MM-CS	TestAmerica								68085860-1				
CV0511NN	CV0511NN-CS	TestAmerica								68085860-1				
CV0511OO	CV0511OO-CS	TestAmerica								68085860-1				
CV0511PP	CV0511PP-CS	TestAmerica								68085860-1				
CV0511QQ	CV0511QQ-CS	TestAmerica										68085860-2		
CV0511RR	CV0511RR-CS	TestAmerica										68085860-2		
CV0511SS	CV0511SS-CS	TestAmerica										68085860-2		
CV0511TT	CV0511TT-CS	TestAmerica										68085860-2		
CV0511UU	CV0511UU-CS	TestAmerica			68085860-5		68085860-5			68085860-3				
CV0511UU	CV0511UU-CS (SIEVE)	TestAmerica			68085860-5		68085860-5							
CV0511VV	CV0511VV-CS	TestAmerica								68085860-3				
CV0511WW	CV0511WW-CS	TestAmerica								68085860-3				
CV0511XX	CV0511XX-CS	TestAmerica								68085860-3				
CV0511YY	CV0511YY-CS	TestAmerica								68085860-3				
CV0511ZZ	CV0511ZZ-CS	TestAmerica								68085860-3				
CV0511AAA	CV0511AAA-CS	TestAmerica										68085860-2		
CV0511BBB	CV0511BBB-CS	TestAmerica										68085860-2		
CV0511BBB	CV0511BBB-CSD	TestAmerica										68085860-2		
CV0511CCC	CV0511CCC-CS	TestAmerica										68085860-2		
CV0511DDD	CV0511DDD-CS	TestAmerica										68085860-2		
CV0511EEE	CV0511EEE-CS	TestAmerica										68085860-2		
CV0511FFF	CV0511FFF-CS	TestAmerica										68085860-2		
CV0511GGG	CV0511GGG-CS	TestAmerica										68085860-2		
CV0511HHH	CV0511HHH-CS	TestAmerica										68085860-2		
CV0511III	CV0511III-CS	TestAmerica										68085860-2		
CV0511JJJ	CV0511JJJ-CS	TestAmerica										68085860-2		
CV0511KKK	CV0511KKK-CS	TestAmerica										68085860-2		
CV0511LLL	CV0511LLL-CS	TestAmerica								68085860-3				
CV0511MMM	CV0511MMM-CS	TestAmerica								68085860-3				
CV0511NNN	CV0511NNN-CS	TestAmerica								68085860-3				
CV0511OOO	CV0511OOO-CS	TestAmerica								68085860-3				
CV0511PPP	CV0511PPP-CS	TestAmerica								68085860-3				
CV0511QQQ	CV0511QQQ-CS	TestAmerica								68085860-3				
CV0511RRR	CV0511RRR-CS	TestAmerica								68085860-3				
CV0511TTT	CV0511TTT-GS	TestAmerica			68085860-5		68085860-5			68085860-4				

TABLE 2
35TH AVENUE REMOVAL SITE
SUMMARY OF LABORATORY ANALYSIS BY SAMPLE

Location	Sample Number	Laboratory	EPA 200.7 Rev 4.4 TMETALS	6010B As, Ba, Cd, Cr, Pb, Ag, Se	6010C As, Ba, Cd, Cr, Pb, Ag, Se	7196A Hexavalent Chromium	7471A Mercury	7471B Mercury	SW846_7470 Mercury	8081B/8082 PCB	8270C LL LL PAH	8270D TCL SVOC	8270D LL LL PAH	8270D + SIM TCL SVOC + LL PA
CV0516A	CV0516A-CS-SP	TestAmerica								68089516-2				
CV0516B	CV0516B-CS-SP	TestAmerica								68089516-2				
CV0516C	CV0516C-CS-SP	TestAmerica								68089516-2				
CV0517A	CV0517A-CS-SP	TestAmerica								68085402-1				
CV0517B	CV0517B-CS-SP	TestAmerica								68085475-1				
CV0517C	CV0517C-GS-SP	TestAmerica								68085475-1				
CV0518A	CV0518A-CS	TestAmerica								68088118-2				
CV0518B	CV0518B-CS	TestAmerica								68088118-2				
CV0520A	CV0520A-CS	TestAmerica								68085585-2				
CV0520B	CV0520B-CS	TestAmerica								68085585-2				
CV0521A	CV0521A-CS-SP	TestAmerica			68086983-4			68086983-4		68086983-1				
CV0521A	CV0521A-CS-SP (SIEVE)	TestAmerica			68086983-4			68086983-4						
CV0521B	CV0521B-CS-SP	TestAmerica								68086983-1				
CV0523A	CV0523A-CS-SP	TestAmerica								68086983-1				
CV0525A	CV0525A-CS-SP	TestAmerica								68090622-2				
CV0525B	CV0525B-CS-SP	TestAmerica								68090622-2				
CV0526A	CV0526A-CS	TestAmerica								68085475-1				
CV0526B	CV0526B-CS-SP	TestAmerica								68085475-1				
CV0526C	CV0526C-CS-SP	TestAmerica								68085475-2				
CV0526D	CV0526D-GS-SP	TestAmerica								68085475-2				
CV0529A	CV0529A-CS-SP	TestAmerica								68086829-3				
CV0529B	CV0529B-CS-SP	TestAmerica								68086829-3				
CV0529C	CV0529C-CS-SP	TestAmerica								68086829-3				
CV0530A	CV0530A-CS-SP	TestAmerica								68087904-2				
CV0530B	CV0530B-CS-SP	TestAmerica								68087904-2				
CV0531A	CV0531A-CS-SP	TestAmerica								68086887-1				
CV0533A	CV0533A-CS	TestAmerica			68086503-4			68086503-4		68086503-1				
CV0533A	CV0533A-CS (SIEVE)	TestAmerica			68086503-4			68086503-4						
CV0537A	CV0537A-CS	TestAmerica								68086503-5				
CV0537B	CV0537B-CS	TestAmerica								68086503-5				
CV0537C	CV0537C-CS	TestAmerica								68086503-5				
CV0538A	CV0538A-CS	TestAmerica								68086503-5				
CV0543A	CV0543A-CS-SP	TestAmerica								68090686-1				
CV0543B	CV0543B-CS-SP	TestAmerica								68090686-1				
CV0543C	CV0543C-CS-SP	TestAmerica								68090686-1				
CV0548A	CV0548A-CS-SP	TestAmerica								68086603-1				
CV0548B	CV0548B-CS-SP	TestAmerica			68086603-4			68086603-4		68086603-2				
CV0548B	CV0548B-CS-SP (SIEVE)	TestAmerica			68086603-4			68086603-4						
CV0550A	CV0550A-CS	TestAmerica								68085860-4				
CV0550B	CV0550B-CS	TestAmerica								68085860-4				
CV0551A	CV0551A-CS-SP	TestAmerica			68087089-5			68087089-5		68087089-1				
CV0551A	CV0551A-CS-SP (SIEVE)	TestAmerica			68087089-5			68087089-5						
CV0551B	CV0551B-CS-SP	TestAmerica								68087089-1				
CV0552A	CV0552A-CS-SP	TestAmerica								68088067-1				
CV0552B	CV0552B-CS-SP	TestAmerica			68088067-3			68088067-3		68088067-1				
CV0552B	CV0552B-CS-SP (SIEVE)	TestAmerica			68088067-3			68088067-3						
CV0555A	CV0555A-CS	TestAmerica										68085731-1		

TABLE 2
35TH AVENUE REMOVAL SITE
SUMMARY OF LABORATORY ANALYSIS BY SAMPLE

Location	Sample Number	Laboratory	EPA 200.7 Rev 4.4 TMETALS		6010B As, Ba, Cd, Cr, Pb, Ag, Se	6010C As, Ba, Cd, Cr, Pb, Ag, Se	7196A Hexavalent Chromium	7471A Mercury	7471B Mercury	SW846_7470 Mercury	8081B/8082 PCB	8270C LL LL PAH	8270D TCL SVOC	8270D LL LL PAH	8270D + SIM TCL SVOC + LL PA
CV0555B	CV0555B-CS	TestAmerica			68085731-4		68085731-4						68085731-1		
CV0555B	CV0555B-CS (sieve)	TestAmerica			68085731-4		68085731-4								
CV0557A	CV0557A-CS	TestAmerica									68086342-1				
CV0557B	CV0557B-CS	TestAmerica									68086342-1				
CV0558A	CV0558A-CS-SP	TestAmerica									68088067-1				
CV0558B	CV0558B-CS-SP	TestAmerica									68088067-1				
CV0559A	CV0559A-CS-SP	TestAmerica									68085323-1				
CV0559B	CV0559B-CS-SP	TestAmerica									68085323-1				
CV0559C	CV0559C-GS	TestAmerica			68085323-4		68085323-4				68085323-1				
CV0559C	CV0559C-GS (SIEVE)	TestAmerica			68085323-4		68085323-4								
CV0560A	CV0560A-CS-SP	TestAmerica									68085402-2				
CV0560B	CV0560B-CS-SP	TestAmerica									68085402-2				
CV0561A	CV0561A-CS-SP	TestAmerica									68087709-2				
CV0561B	CV0561B-CS-SP	TestAmerica									68087709-2				
CV0564A	CV0564A-CS-SP	TestAmerica									68091637-2				
CV0564B	CV0564B-CS-SP	TestAmerica									68091637-2				
CV0565A	CV0565A-CS	TestAmerica											68085731-1		
CV0565B	CV0565B-CS	TestAmerica											68085731-1		
CV0566A	CV0566A-CS-SP	TestAmerica			68088632-4			68088632-4			68088632-2				
CV0566A	CV0566A-CS-SP (SIEVE)	TestAmerica			68088632-4			68088632-4							
CV0566B	CV0566B-CS-SP	TestAmerica									68088632-2				
CV0567A	CV0567A-CS-SP	TestAmerica									68086390-2				
CV0567B	CV0567B-CS-SP	TestAmerica									68086390-3				
CV0568A	CV0568A-CS-SP	TestAmerica									68087904-2				
CV0568B	CV0568B-CS-SP	TestAmerica									68087904-2				
CV0569A	CV0569A-CS	TestAmerica											68086640-2		
CV0569B	CV0569B-CS	TestAmerica											68086640-2		
CV0570A	CV0570A-CS	TestAmerica											68085731-1		
CV0570B	CV0570B-CS	TestAmerica			68085731-4	68085731-4	68085731-4						68085731-2		
CV0570B	CV0570B-CS (sieve)	TestAmerica			68085731-4		68085731-4								
CV0572A	CV0572A-CS	TestAmerica									68088348-2				
CV0572B	CV0572B-CS	TestAmerica									68088348-2				
CV0574A	CV0574A-CS-SP	TestAmerica									68087089-3				
CV0574B	CV0574B-CS-SP	TestAmerica									68087089-3				
CV0574C	CV0574C-GS-SP	TestAmerica									68087089-3				
CV0575A	CV0575A-CS-SP	TestAmerica			68089695-3			68089695-3			68089695-1				
CV0575A	CV0575A-CS-SP (SIEVE)	TestAmerica			68089695-3			68089695-3							
CV0577A	CV0577A-CS	TestAmerica									68085475-1				
CV0577B	CV0577B-CS	TestAmerica									68085475-1				
CV0577C	CV0577C-CS	TestAmerica									68085475-1				
CV0577D	CV0577D-GS	TestAmerica									68085475-1				
CV0578A	CV0578A-CS-SP	TestAmerica									68088298-2				
CV0578B	CV0578B-CS-SP	TestAmerica									68088298-2				
CV0579A	CV0579A-CS-SP	TestAmerica									68088298-2				
CV0579B	CV0579B-CS-SP	TestAmerica			68088298-3			68088298-3			68088298-2				
CV0579B	CV0579B-CS-SP (SIEVE)	TestAmerica			68088298-3			68088298-3							
CV0580A	CV0580A-CS	TestAmerica											68086640-2		

TABLE 2
35TH AVENUE REMOVAL SITE
SUMMARY OF LABORATORY ANALYSIS BY SAMPLE

Location	Sample Number	Laboratory	EPA 200.7 Rev 4.4 TMETALS	6010B As, Ba, Cd, Cr, Pb, Ag, Se	6010C As, Ba, Cd, Cr, Pb, Ag, Se	7196A Hexavalent Chromium	7471A Mercury	7471B Mercury	SW846_7470 Mercury	8081B/8082 PCB	8270C LL LL PAH	8270D TCL SVOC	8270D LL LL PAH	8270D + SIM TCL SVOC + LL PA
CV0580B	CV0580B-CS	TestAmerica										68086640-2		
CV0581A	CV0581A-CS	TestAmerica								68088527-1				
CV0581B	CV0581B-CS	TestAmerica								68088527-1				
CV0581C	CV0581C-GS	TestAmerica								68088527-1				
CV0582A	CV0582A-CS-SP	TestAmerica								68086887-1				
CV0582B	CV0582B-CS-SP	TestAmerica								68086887-1				
CV0582C	CV0582C-CS-SP	TestAmerica								68086887-2				
CV0583A	CV0583A-CS	TestAmerica								68089220-1				
CV0583A	CV0583A-CSD	TestAmerica								68089220-1				
CV0583B	CV0583B-CS	TestAmerica								68089220-1				
CV0584A	CV0584A-CS	TestAmerica								68087770-4				
CV0584B	CV0584B-CS	TestAmerica								68087770-4				
CV0588A	CV0588A-CS-SP	TestAmerica								68085323-2				
CV0588B	CV0588B-CS-SP	TestAmerica								68085323-2				
CV0588C	CV0588C-CS	TestAmerica								68085323-2				
CV0588D	CV0588D-CS-SP	TestAmerica								68085323-2				
CV0590A	CV0590A-CS	TestAmerica								68088176-1				
CV0590B	CV0590B-CS	TestAmerica								68088176-2				
CV0591A	CV0591A-CS	TestAmerica										68086640-1		
CV0598A	CV0598A-CS-SP	TestAmerica								68086983-2				
CV0599A	CV0599A-CS-SP	TestAmerica								68086983-2				
CV0604A	CV0604A-CS	TestAmerica								68086496-1				
CV0604B	CV0604B-CS	TestAmerica								68086496-1				
CV0608A	CV0608A-CS	TestAmerica								68085585-2				
CV0608B	CV0608B-CS	TestAmerica								68085585-2				
CV0610A	CV0610A-CS	TestAmerica								68088766-1				
CV0610B	CV0610B-CS	TestAmerica								68088766-1				
CV0610AB	CV0610AB-GS	TestAmerica								68088766-1				
CV0613A	CV0613A-CS	TestAmerica								68088766-1				
CV0613A	CV0613A-CSD	TestAmerica								68088766-1				
CV0613B	CV0613B-CS	TestAmerica								68088766-1				
CV0613C	CV0613C-CS	TestAmerica								68088766-1				
CV0613D	CV0613D-CS	TestAmerica								68088766-1				
CV0613E	CV0613E-CS	TestAmerica			68088766-3			68088766-3		68088766-1				
CV0613E	CV0613E-CS (SIEVE)	TestAmerica			68088766-3			68088766-3						
CV0613F	CV0613F-CS	TestAmerica								68088766-1				
CV0613G	CV0613G-CS	TestAmerica								68088766-1				
CV0613H	CV0613H-CS	TestAmerica								68088766-1				
CV0613I	CV0613I-CS	TestAmerica								68088766-1				
CV0613J	CV0613J-CS	TestAmerica								68088766-1				
CV0613K	CV0613K-CS	TestAmerica			68088766-3			68088766-3		68088766-1				
CV0613K	CV0613K-CSD	TestAmerica			68088766-3			68088766-3		68088766-1				
CV0613AB	CV0613AB-GS	TestAmerica								68088766-1				
CV0613AC	CV0613AC-GS	TestAmerica								68088766-1				
CV0614A	CV0614A-CS-SP	TestAmerica								68088298-1				
CV0614B	CV0614B-CS-SP	TestAmerica								68088298-1				
CV0615A	CV0615A-CS	TestAmerica								68086342-2				

TABLE 2
35TH AVENUE REMOVAL SITE
SUMMARY OF LABORATORY ANALYSIS BY SAMPLE

Location	Sample Number	Laboratory	EPA 200.7 Rev 4.4 TMETALS	6010B As, Ba, Cd, Cr, Pb, Ag, Se	6010C As, Ba, Cd, Cr, Pb, Ag, Se	7196A Hexavalent Chromium	7471A Mercury	7471B Mercury	SW846_7470 Mercury	8081B/8082 PCB	8270C LL LL PAH	8270D TCL SVOC	8270D LL LL PAH	8270D + SIM TCL SVOC + LL PA
CV0615B	CV0615B-CS	TestAmerica								68086342-2				
CV0615C	CV0615C-CS	TestAmerica								68086342-2				
CV0618A	CV0618A-CS	TestAmerica								68088420-1				
CV0619A	CV0619A-CS	TestAmerica								68085260-2				
CV0619A	CV0619A-CSD	TestAmerica								68085260-2				
CV0619B	CV0619B-CS	TestAmerica			68085260-3		68085260-3			68085260-2				
CV0619B	CV0619B-CS (SIEVE)	TestAmerica			68085260-3		68085260-3							
CV0619C	CV0619C-CS	TestAmerica								68085260-2				
CV0620A	CV0620A-CS	TestAmerica								68086829-3				
CV0621A	CV0621A-CS	TestAmerica			68085860-5		68085860-5			68085860-3				
CV0621A	CV0621A-CS (SIEVE)	TestAmerica			68085860-5		68085860-5							
CV0621B	CV0621B-CS	TestAmerica								68085860-3				
CV0621C	CV0621C-CS	TestAmerica			68085860-5		68085860-5			68085860-3				
CV0621C	CV0621C-CS (SIEVE)	TestAmerica			68085860-5		68085860-5							
CV0621C	CV0621C-CSD	TestAmerica								68085860-3				
CV0622A	CV0622A-CS-SP	TestAmerica								68091068-1				
CV0622B	CV0622B-CS-SP	TestAmerica								68091068-1				
CV0623	CV0623-CS	TestAmerica								68085260-1				
CV0624A	CV0624A-CS	TestAmerica								68085260-1				
CV0624B	CV0624B-CS	TestAmerica								68085260-1				
CV0625A	CV0625A-CS-SP	TestAmerica								68091068-1				
CV0626A	CV0626A-CS	TestAmerica								68090622-1				
CV0626B	CV0626B-CS	TestAmerica			68090622-3			68090622-3		68090622-1				
CV0626B	CV0626B-CS (SIEVE)	TestAmerica			68090622-3			68090622-3						
CV0627A	CV0627A-CS	TestAmerica			68085980-2			68085980-2		68085980-1				
CV0627A	CV0627A-CS (SIEVE)	TestAmerica			68086021-3			68086021-3						
CV0627B	CV0627B-GS	TestAmerica								68086021-2				
CV0628A	CV0628A-CS-SP	TestAmerica								68088118-1				
CV0628B	CV0628B-CS-SP	TestAmerica								68088118-1				
CV0628C	CV0628C-CS-SP	TestAmerica								68088118-1				
CV0629A	CV0629A-CS-SP	TestAmerica								68086983-2				
CV0629B	CV0629B-CS-SP	TestAmerica			68086983-4			68086983-4		68086983-2				
CV0629B	CV0629B-CS-SP (SIEVE)	TestAmerica			68086983-4			68086983-4						
CV0632A	CV0632A-CS-SP	TestAmerica								68088067-2				
CV0632B	CV0632B-CS-SP	TestAmerica								68088067-2				
CV0634A	CV0634A-CS-SP	TestAmerica								68086887-1				
CV0634B	CV0634B-CS-SP	TestAmerica								68086887-1				
CV0635A	CV0635A-CS-SP	TestAmerica								68086503-5				
CV0635B	CV0635B-CS-SP	TestAmerica										68086503-2		
CV0636A	CV0636A-CS-SP	TestAmerica								68086887-2				
CV0636B	CV0636B-CS-SP	TestAmerica			68086887-4			68086887-4		68086887-2				
CV0636B	CV0636B-CS-SP (SIEVE)	TestAmerica			68086887-4			68086887-4						
CV0637A	CV0637A-CS-SP	TestAmerica								68089220-1				
CV0637B	CV0637B-CS-SP	TestAmerica								68089220-1				
CV0637C	CV0637C-CS-SP	TestAmerica								68089220-1				
CV0637D	CV0637D-CS-SP	TestAmerica			68089220-4			68089220-4		68089220-1				
CV0637D	CV0637D-CS-SP (SIEVE)	TestAmerica			68089220-4			68089220-4						

TABLE 2
35TH AVENUE REMOVAL SITE
SUMMARY OF LABORATORY ANALYSIS BY SAMPLE

Location	Sample Number	Laboratory	EPA 200.7 Rev 4.4 TMETALS	6010B As, Ba, Cd, Cr, Pb, Ag, Se	6010C As, Ba, Cd, Cr, Pb, Ag, Se	7196A Hexavalent Chromium	7471A Mercury	7471B Mercury	SW846_7470 Mercury	8081B/8082 PCB	8270C LL LL PAH	8270D TCL SVOC	8270D LL LL PAH	8270D + SIM TCL SVOC + LL PA
CV0638A	CV0638A-CS-SP	TestAmerica								68086887-2				
CV0638B	CV0638B-CS-SP	TestAmerica								68086887-2				
CV0640A	CV0640A-CS-SP	TestAmerica								68085585-2				
CV0640B	CV0640B-CS-SP	TestAmerica								68085585-2				
CV0640C	CV0640C-CS-SP	TestAmerica								68085585-2				
CV0641A	CV0641A-CS-SP	TestAmerica								68085534-4				
CV0641B	CV0641B-CS-SP	TestAmerica								68085585-2				
CV0644A	CV0644A-CS	TestAmerica								68085402-2				
CV0644B	CV0644B-CS	TestAmerica			68085402-3		68085402-3			68085402-2				
CV0644B	CV0644B-CS (SIEVE)	TestAmerica			68085402-3		68085402-3							
CV0648A	CV0648A-CS	TestAmerica								68086021-1				
CV0648A	CV0648A-CSD	TestAmerica								68086021-1				
CV0648B	CV0648B-CS	TestAmerica								68086021-1				
CV0648B	CV0648B-CSD	TestAmerica								68086021-1				
CV0649A	CV0649A-CS	TestAmerica								68086603-3				
CV0649B	CV0649B-CS	TestAmerica								68086603-3				
CV0650A	CV0650A-CS	TestAmerica								68090852-1				
CV0650A	CV0650A-CSD	TestAmerica								68090852-1				
CV0650B	CV0650B-CS	TestAmerica								68090852-1				
CV0651A	CV0651A-CS	TestAmerica								68086603-2				
CV0651B	CV0651B-CS	TestAmerica								68086603-2				
CV0654A	CV0654A-CS	TestAmerica								68086603-3				
CV0654B	CV0654B-CS	TestAmerica			68086603-4			68086603-4		68086603-3				
CV0654B	CV0654B-CS (SIEVE)	TestAmerica			68086603-4			68086603-4						
CV0655A	CV0655A-CS	TestAmerica										68085731-1		
CV0655B	CV0655B-CS	TestAmerica										68085731-1		
CV0657A	CV0657A-CS	TestAmerica								68087770-4				
CV0657B	CV0657B-CS	TestAmerica								68087770-4				
CV0659A	CV0659A-CS	TestAmerica								68088176-2				
CV0659A	CV0659A-CSD	TestAmerica								68088176-2				
CV0659B	CV0659B-CS	TestAmerica								68088176-2				
CV0660A	CV0660A-CS	TestAmerica								68085048-1				
CV0660B	CV0660B-CS	TestAmerica								68085048-1				
CV0660C	CV0660C-CS	TestAmerica								68085048-1				
CV0661A	CV0661A-CS-SP	TestAmerica								68089275-2				
CV0661B	CV0661B-CS-SP	TestAmerica								68089275-2				
CV0661C	CV0661C-CS-SP	TestAmerica								68089275-2				
CV0662A	CV0662A-CS-SP	TestAmerica			68089896-2			68089896-2		68089896-1				
CV0662A	CV0662A-CS-SP (SIEVE)	TestAmerica			68089896-2			68089896-2						
CV0663A	CV0663A-CS-SP	TestAmerica								68088632-2				
CV0663B	CV0663B-CS-SP	TestAmerica								68088632-2				
CV0664A	CV0664A-CS-SP	TestAmerica								68088632-3				
CV0664B	CV0664B-CS-SP	TestAmerica								68088632-3				
CV0665A	CV0665A-CS-SP	TestAmerica								68085323-2				
CV0665B	CV0665B-CS-SP	TestAmerica								68085323-2				
CV0666A	CV0666A-CS	TestAmerica								68088980-1				
CV0666B	CV0666B-CS	TestAmerica			68088980-3			68088980-3		68088980-1				

TABLE 2
35TH AVENUE REMOVAL SITE
SUMMARY OF LABORATORY ANALYSIS BY SAMPLE

Location	Sample Number	Laboratory	EPA 200.7 Rev 4.4 TMETALS	6010B As, Ba, Cd, Cr, Pb, Ag, Se	6010C As, Ba, Cd, Cr, Pb, Ag, Se	7196A Hexavalent Chromium	7471A Mercury	7471B Mercury	SW846_7470 Mercury	8081B/8082 PCB	8270C LL LL PAH	8270D TCL SVOC	8270D LL LL PAH	8270D + SIM TCL SVOC + LL PA
CV0666B	CV0666B-CS (SIEVE)	TestAmerica			68088980-3			68088980-3						
CV0667A	CV0667A-CS-SP	TestAmerica								68087655-2				
CV0667B	CV0667B-CS-SP	TestAmerica								68087655-2				
CV0668A	CV0668A-CS	TestAmerica								68088980-1				
CV0668A	CV0668A-CSD	TestAmerica								68088980-1				
CV0668B	CV0668B-CS	TestAmerica								68088980-1				
CV0670A	CV0670A-CS-SP	TestAmerica								68089896-1				
CV0670B	CV0670B-CS-SP	TestAmerica								68089896-1				
CV0670C	CV0670C-CS-SP	TestAmerica								68089896-1				
CV0670D	CV0670D-CS-SP	TestAmerica								68089896-1				
CV0670E	CV0670E-CS-SP	TestAmerica								68089896-1				
CV0673A	CV0673A-CS	TestAmerica								68087218-2				
CV0673B	CV0673B-CS	TestAmerica								68087218-2				
CV0675A	CV0675A-CS-SP	TestAmerica								68089220-2				
CV0675B	CV0675B-CS-SP	TestAmerica								68089220-2				
CV0676A	CV0676A-CS-SP	TestAmerica								68089328-2				
CV0676B	CV0676B-CS-SP	TestAmerica								68089328-2				
CV0676C	CV0676C-CS-SP	TestAmerica								68089328-2				
CV0679A	CV0679A-CS-SP	TestAmerica								68091068-1				
CV0679B	CV0679B-CS-SP	TestAmerica								68091068-1				
CV0681A	CV0681A-CS-SP	TestAmerica								68086829-3				
CV0681B	CV0681B-CS-SP	TestAmerica								68086829-3				
CV0683A	CV0683A-CS-SP	TestAmerica								68088118-1				
CV0683B	CV0683B-CS-SP	TestAmerica								68088118-1				
CV0683C	CV0683C-GS-SP	TestAmerica								68088118-1				
CV0684A	CV0684A-CS-SP	TestAmerica								68088118-1				
CV0684B	CV0684B-CS-SP	TestAmerica			68088118-3			68088118-3		68088118-1				
CV0684B	CV0684B-CS-SP (SIEVE)	TestAmerica			68088118-3			68088118-3						
CV0684C	CV0684C-GS-SP	TestAmerica								68088118-1				
CV0686A	CV0686A-CS-SP	TestAmerica								68089695-2				
CV0686B	CV0686B-CS-SP	TestAmerica								68089695-2				
CV0686C	CV0686C-GS-SP	TestAmerica								68089695-2				
CV0687A	CV0687A-CS-SP	TestAmerica								68086983-2				
CV0687B	CV0687B-CS-SP	TestAmerica								68086983-2				
CV0688A	CV0688A-CS	PEL Laboratories, Inc.												3507618
CV0688B	CV0688B-CS	PEL Laboratories, Inc.												3507618
CV0689A	CV0689A-CS	TestAmerica								68089516-1				
CV0689B	CV0689B-CS	TestAmerica								68089516-1				
CV0689B	CV0689B-CSD	TestAmerica								68089516-1				
CV0690A	CV0690A-CS-SP	TestAmerica								68091068-1				
CV0690B	CV0690B-CS-SP	TestAmerica								68091068-1				
CV0691A	CV0691A-CS	TestAmerica								68085048-1				
CV0691B	CV0691B-CS	TestAmerica								68085048-1				
CV0691C	CV0691C-CS	TestAmerica			68085048-1			68085048-1		68085048-1				
CV0691C	CV0691C-CS (SIEVE)	TestAmerica			68085048-1			68085048-1						
CV0693A	CV0693A-CS	TestAmerica								68086785-2				
CV0693B	CV0693B-CS	TestAmerica								68086785-2				

TABLE 2
35TH AVENUE REMOVAL SITE
SUMMARY OF LABORATORY ANALYSIS BY SAMPLE

Location	Sample Number	Laboratory	EPA 200.7 Rev 4.4 TMETALS	6010B As, Ba, Cd, Cr, Pb, Ag, Se	6010C As, Ba, Cd, Cr, Pb, Ag, Se	7196A Hexavalent Chromium	7471A Mercury	7471B Mercury	SW846_7470 Mercury	8081B/8082 PCB	8270C LL LL PAH	8270D TCL SVOC	8270D LL LL PAH	8270D + SIM TCL SVOC + LL PA
CV0694A	CV0694A-CS	TestAmerica										68085731-1		
CV0694B	CV0694B-CS	TestAmerica										68085731-1		
CV0694C	CV0694C-CS	TestAmerica										68085731-1		
CV0694D	CV0694D-CS	TestAmerica										68085731-1		
CV0695A	CV0695A-CS	TestAmerica								68089328-2				
CV0695A	CV0695A-CSD	TestAmerica								68089328-2				
CV0695B	CV0695B-CS	TestAmerica								68089328-2				
CV0696A	CV0696A-CS	TestAmerica								68090852-1				
CV0696A	CV0696A-CSD	TestAmerica								68090852-1				
CV0696B	CV0696B-CS	TestAmerica								68090852-1				
CV0697A	CV0697A-CS	TestAmerica								68088632-1				
CV0697B	CV0697B-CS	TestAmerica								68088632-1				
CV0698A	CV0698A-CS	PEL Laboratories, Inc.		3507600				3507600						3507600
CV0698A	CV0698A-CS (SIEVE)	PEL Laboratories, Inc.		3507601				3507601						
CV0698B	CV0698B-CS	PEL Laboratories, Inc.												3507600
CV0699A	CV0699A-CS	PEL Laboratories, Inc.												3507616
CV0699B	CV0699B-CS	PEL Laboratories, Inc.		3507616				3507616						3507616
CV0699B	CV0699B-CS (SIEVE)	PEL Laboratories, Inc.		3507620				3507620						
CV0699C	CV0699C-CS	PEL Laboratories, Inc.												3507616
CV0700A	CV0700A-CS	TestAmerica								68086390-1				
CV0700B	CV0700B-CS	TestAmerica								68086390-1				
CV0703A	CV0703A-CS-SP	TestAmerica										68085785-1		
CV0703B	CV0703B-CS-SP	TestAmerica										68085785-2		
CV0704A	CV0704A-CS	TestAmerica								68087947-1				
CV0704B	CV0704B-CS	TestAmerica								68087947-1				
CV0705A	CV0705A-CS-SP	TestAmerica										68085785-2		
CV0705B	CV0705B-CS-SP	TestAmerica										68085785-2		
CV0705C	CV0705C-GS	TestAmerica							68085785-5			68085785-2		
CV0707A	CV0707A-CS-SP	TestAmerica								68085475-2				
CV0707B	CV0707B-CS-SP	TestAmerica			68085475-4		68085475-4			68085475-2				
CV0707B	CV0707B-CS-SP (SIEVE)	TestAmerica			68085475-4		68085475-4							
CV0707C	CV0707C-CS-SP	TestAmerica								68085475-2				
CV0710A	CV0710A-CS-SP	TestAmerica								68091068-1				
CV0710B	CV0710B-CS-SP	TestAmerica								68091068-1				
CV0710C	CV0710C-CS-SP	TestAmerica								68091068-1				
CV0711A	CV0711A-CS	TestAmerica								68085260-1				
CV0711B	CV0711B-CS	TestAmerica								68085260-1				
CV0711C	CV0711C-CS	TestAmerica								68085260-1				
CV0711D	CV0711D-CS	TestAmerica								68085260-1				
CV0713A	CV0713A-CS-SP	TestAmerica								68088118-1				
CV0713B	CV0713B-CS-SP	TestAmerica								68088118-1				
CV0715A	CV0715A-CS	TestAmerica								68088592-1				
CV0715A	CV0715A-CSD	TestAmerica								68088592-1				
CV0717A	CV0717A-CS	TestAmerica								68088980-1				
CV0717B	CV0717B-CS	TestAmerica								68088980-1				
CV0718A	CV0718A-CS-SP	TestAmerica								68089695-1				
CV0718B	CV0718B-CS-SP	TestAmerica								68089695-1				

TABLE 2
35TH AVENUE REMOVAL SITE
SUMMARY OF LABORATORY ANALYSIS BY SAMPLE

Location	Sample Number	Laboratory	EPA 200.7 Rev 4.4 TMETALS	6010B As, Ba, Cd, Cr, Pb, Ag, Se	6010C As, Ba, Cd, Cr, Pb, Ag, Se	7196A Hexavalent Chromium	7471A Mercury	7471B Mercury	SW846_7470 Mercury	8081B/8082 PCB	8270C LL LL PAH	8270D TCL SVOC	8270D LL LL PAH	8270D + SIM TCL SVOC + LL PA
CV0719A	CV0719A-CS-SP	TestAmerica								68091637-1				
CV0719B	CV0719B-CS-SP	TestAmerica								68091637-1				
CV0719C	CV0719C-CS-SP	TestAmerica								68091637-1				
CV0720A	CV0720A-CS	TestAmerica								68087904-2				
CV0720B	CV0720B-CS	TestAmerica			68087904-4			68087904-4		68087904-2				
CV0720B	CV0720B-CS (SIEVE)	TestAmerica			68087904-4			68087904-4						
CV0722A	CV0722A-CS	TestAmerica								68089220-1				
CV0722B	CV0722B-CS	TestAmerica								68089220-1				
CV0723A	CV0723A-CS	TestAmerica								68086603-2				
CV0723B	CV0723B-CS	TestAmerica								68086603-2				
CV0723C	CV0723C-CS	TestAmerica								68086603-2				
CV0723D	CV0723D-CS	TestAmerica								68086603-2				
CV0724A	CV0724A-CS-SP	TestAmerica								68087947-1				
CV0724B	CV0724B-CS-SP	TestAmerica								68087947-1				
CV0725A	CV0725A-CS	TestAmerica								68089985-1				
CV0727A	CV0727A-CS-SP	TestAmerica								68089896-1				
CV0728A	CV0728A-CS-SP	TestAmerica								68089896-1				
CV0728B	CV0728B-CS-SP	TestAmerica								68089896-1				
CV0729A	CV0729A-CS-SP	TestAmerica								68090622-2				
CV0729B	CV0729B-CS-SP	TestAmerica								68090622-2				
CV0730A	CV0730A-CS-SP	TestAmerica								68091637-2				
CV0730B	CV0730B-CS-SP	TestAmerica								68091637-2				
CV0730C	CV0730C-CS-SP	TestAmerica								68091637-2				
CV0731A	CV0731A-CS-SP	TestAmerica			68089896-2			68089896-2		68089896-1				
CV0731A	CV0731A-CS-SP (SIEVE)	TestAmerica			68089896-2			68089896-2						
CV0731B	CV0731B-CS-SP	TestAmerica								68089896-1				
CV0732A	CV0732A-CS-SP	TestAmerica			68091068-2			68091068-2		68091068-1				
CV0732A	CV0732A-CS-SP (SIEVE)	TestAmerica			68091068-2			68091068-2						
CV0732B	CV0732B-CS-SP	TestAmerica								68091068-1				
CV0735A	CV0735A-CS	TestAmerica								68085323-1				
CV0735B	CV0735B-CS	TestAmerica								68085323-1				
CV0736A	CV0736A-CS	TestAmerica								68085323-1				
CV0736B	CV0736B-CS	TestAmerica								68085323-1				
CV0737A	CV0737A-CS	TestAmerica								68085402-2				
CV0737B	CV0737B-CS	TestAmerica								68085402-2				
CV0738A	CV0738A-CS	TestAmerica								68085402-2				
CV0738B	CV0738B-CS	TestAmerica								68085402-2				
CV0739A	CV0739A-CS-SP	TestAmerica			68086640-4			68086640-4				68086640-1		
CV0739A	CV0739A-CS-SP (sieve)	TestAmerica			68086640-4			68086640-4						
CV0739B	CV0739B-CS-SP	TestAmerica										68086640-1		
CV0739C	CV0739C-CS-SP	TestAmerica										68086640-1		
CV0739D	CV0739D-CS-SP	TestAmerica										68086640-1		
CV0740A	CV0740A-CS-SP	TestAmerica								68087904-2				
CV0740B	CV0740B-CS-SP	TestAmerica								68087904-2				
CV0741A	CV0741A-CS-SP	TestAmerica								68089038-1				
CV0741B	CV0741B-CS-SP	TestAmerica								68089038-1				
CV0741C	CV0741C-GS-SP	TestAmerica								68089038-1				

TABLE 2
35TH AVENUE REMOVAL SITE
SUMMARY OF LABORATORY ANALYSIS BY SAMPLE

Location	Sample Number	Laboratory	EPA 200.7 Rev 4.4 TMETALS	6010B As, Ba, Cd, Cr, Pb, Ag, Se	6010C As, Ba, Cd, Cr, Pb, Ag, Se	7196A Hexavalent Chromium	7471A Mercury	7471B Mercury	SW846_7470 Mercury	8081B/8082 PCB	8270C LL LL PAH	8270D TCL SVOC	8270D LL LL PAH	8270D + SIM TCL SVOC + LL PA
CV0745A	CV0745A-CS-SP	TestAmerica								68089421-1				
CV0745B	CV0745B-CS-SP	TestAmerica								68089421-1				
CV0747A	CV0747A-CS	TestAmerica								68090622-1				
CV0747A	CV0747A-CSD	TestAmerica								68090622-1				
CV0748A	CV0748A-CS	TestAmerica								68087218-1				
CV0748A	CV0748A-CSD	TestAmerica								68087218-1				
CV0748B	CV0748B-CS	TestAmerica								68087218-1				
CV0748B	CV0748B-CSD	TestAmerica								68087218-1				
CV0748C	CV0748C-CS	TestAmerica								68087218-1				
CV0748C	CV0748C-CSD	TestAmerica								68087218-1				
CV0748D	CV0748D-CS	TestAmerica								68087218-1				
CV0748D	CV0748D-CSD	TestAmerica								68087218-1				
CV0748E	CV0748E-CS	TestAmerica								68087218-1				
CV0748F	CV0748F-CS	TestAmerica								68087218-1				
CV0748G	CV0748G-CS	TestAmerica								68087218-1				
CV0748H	CV0748H-CS	TestAmerica								68087218-1				
CV0748I	CV0748I-CS	TestAmerica			68087218-4			68087218-4		68087218-2				
CV0748I	CV0748I-CS (SIEVE)	TestAmerica			68087218-4			68087218-4						
CV0748J	CV0748J-CS	TestAmerica								68087218-2				
CV0748K	CV0748K-CS	TestAmerica								68087218-2				
CV0748L	CV0748L-CS	TestAmerica								68087218-2				
CV0748M	CV0748M-CS	TestAmerica								68087218-2				
CV0748N	CV0748N-CS	TestAmerica								68087218-2				
CV0748O	CV0748O-CS	TestAmerica								68087218-2				
CV0748P	CV0748P-CS	TestAmerica								68087218-2				
CV0748Q	CV0748Q-CS	TestAmerica								68087218-2				
CV0748R	CV0748R-CS	TestAmerica								68087218-2				
CV0748S	CV0748S-CS	TestAmerica								68087218-2				
CV0748T	CV0748T-CS	TestAmerica								68087218-2				
CV0748U	CV0748U-CS	TestAmerica								68087218-2				
CV0748V	CV0748V-CS	TestAmerica								68087218-2				
CV0748W	CV0748W-CS	TestAmerica								68087320-1				
CV0748X	CV0748X-CS	TestAmerica								68087279-1				
CV0748Y	CV0748Y-CS	TestAmerica								68087320-1				
CV0748Z	CV0748Z-CS	TestAmerica								68087279-1				
CV0748AA	CV0748AA-CS	TestAmerica								68087320-1				
CV0748AB	CV0748AB-GS	TestAmerica								68087320-1				
CV0748AC	CV0748AC-GS	TestAmerica								68087320-1				
CV0748AD	CV0748AD-GS	TestAmerica								68087320-2				
CV0748AE	CV0748AE-GS	TestAmerica								68087320-2				
CV0748AF	CV0748AF-GS	TestAmerica								68087279-2				
CV0748BB	CV0748BB-CS	TestAmerica								68087320-1				
CV0748CC	CV0748CC-CS	TestAmerica								68087320-1				
CV0748DD	CV0748DD-CS	TestAmerica			68087279-3			68087279-3		68087320-1				
CV0748DD	CV0748DD-CS (SIEVE)	TestAmerica			68087279-3			68087279-3						
CV0748EE	CV0748EE-CS	TestAmerica								68087320-1				
CV0748FF	CV0748FF-CS	TestAmerica								68087279-1				

TABLE 2
35TH AVENUE REMOVAL SITE
SUMMARY OF LABORATORY ANALYSIS BY SAMPLE

Location	Sample Number	Laboratory	EPA 200.7 Rev 4.4 TMETALS	6010B As, Ba, Cd, Cr, Pb, Ag, Se	6010C As, Ba, Cd, Cr, Pb, Ag, Se	7196A Hexavalent Chromium	7471A Mercury	7471B Mercury	SW846_7470 Mercury	8081B/8082 PCB	8270C LL LL PAH	8270D TCL SVOC	8270D LL LL PAH	8270D + SIM TCL SVOC + LL PA
CV0748GG	CV0748GG-CS	TestAmerica								68087279-1				
CV0748HH	CV0748HH-CS	TestAmerica								68087279-1				
CV0748II	CV0748II-CS	TestAmerica								68087320-1				
CV0748JJ	CV0748JJ-CS	TestAmerica								68087320-1				
CV0748KK	CV0748KK-CS	TestAmerica								68087279-1				
CV0748LL	CV0748LL-CS	TestAmerica								68087279-1				
CV0748MM	CV0748MM-CS	TestAmerica								68087279-1				
CV0748NN	CV0748NN-CS	TestAmerica								68087320-1				
CV0748OO	CV0748OO-CS	TestAmerica								68087320-1				
CV0748PP	CV0748PP-CS	TestAmerica								68087279-1				
CV0748QQ	CV0748QQ-CS	TestAmerica								68087320-1				
CV0748RR	CV0748RR-CS	TestAmerica								68087320-2				
CV0748SS	CV0748SS-CS	TestAmerica								68087320-2				
CV0748TT	CV0748TT-CS	TestAmerica								68087320-2				
CV0748UU	CV0748UU-CS	TestAmerica								68087320-2				
CV0748VV	CV0748VV-CS	TestAmerica								68087279-2				
CV0748WW	CV0748WW-CS	TestAmerica			68087279-3			68087279-3		68087320-2				
CV0748WW	CV0748WW-CS (SIEVE)	TestAmerica			68087279-3			68087279-3						
CV0748XX	CV0748XX-CS	TestAmerica								68087320-2				
CV0748YY	CV0748YY-CS	TestAmerica								68087320-2				
CV0748ZZ	CV0748ZZ-CS	TestAmerica								68087320-2				
CV0748AAA	CV0748AAA-CS	TestAmerica								68087279-2				
CV0748BBB	CV0748BBB-CS	TestAmerica								68087320-2				
CV0748CCC	CV0748CCC-CS	TestAmerica			68087279-3			68087279-3		68087279-2				
CV0748CCC	CV0748CCC-CS (SIEVE)	TestAmerica			68087279-3			68087279-3						
CV0748DDD	CV0748DDD-CS	TestAmerica								68087320-2				
CV0748EEE	CV0748EEE-CS	TestAmerica								68087279-2				
CV0748FFF	CV0748FFF-CS	TestAmerica								68087279-2				
CV0748GGG	CV0748GGG-CS	TestAmerica								68087320-2				
CV0748HHH	CV0748HHH-CS	TestAmerica								68087320-2				
CV0748III	CV0748III-CS	TestAmerica								68087279-2				
CV0748JJJ	CV0748JJJ-CS	TestAmerica								68087279-2				
CV0748KKK	CV0748KKK-CS	TestAmerica								68087279-2				
CV0752A	CV0752A-CS-SP	TestAmerica								68089791-1				
CV0752B	CV0752B-CS-SP	TestAmerica			68089791-4			68089791-4		68089791-1				
CV0752B	CV0752B-CS-SP (SIEVE)	TestAmerica			68089791-4			68089791-4						
CV0752C	CV0752C-GS-SP	TestAmerica								68089791-2				
CV0754A	CV0754A-CS-SP	TestAmerica			68087853-4			68087853-4		68087853-1				
CV0754A	CV0754A-CS-SP (SIEVE)	TestAmerica			68087853-4			68087853-4						
CV0754B	CV0754B-CS-SP	TestAmerica								68087853-1				
CV0755A	CV0755A-CS-SP	TestAmerica								68087853-1				
CV0755B	CV0755B-CS-SP	TestAmerica								68087853-1				
CV0755C	CV0755C-GS-SP	TestAmerica								68087853-1				
CV0758A	CV0758A-CS	TestAmerica								68086948-1				
CV0758B	CV0758B-CS	TestAmerica								68086948-1				
CV0759A	CV0759A-CS	TestAmerica								68087770-3				
CV0759B	CV0759B-CS	TestAmerica								68087770-3				

TABLE 2
35TH AVENUE REMOVAL SITE
SUMMARY OF LABORATORY ANALYSIS BY SAMPLE

Location	Sample Number	Laboratory	EPA 200.7 Rev 4.4 TMETALS	6010B As, Ba, Cd, Cr, Pb, Ag, Se	6010C As, Ba, Cd, Cr, Pb, Ag, Se	7196A Hexavalent Chromium	7471A Mercury	7471B Mercury	SW846_7470 Mercury	8081B/8082 PCB	8270C LL LL PAH	8270D TCL SVOC	8270D LL LL PAH	8270D + SIM TCL SVOC + LL PA
CV0762A	CV0762A-CS	TestAmerica								68087170-2				
CV0762B	CV0762B-CS	TestAmerica								68087170-2				
CV0762C	CV0762C-CS	TestAmerica			68087170-3			68087170-3		68087170-2				
CV0762C	CV0762C-CS (SIEVE)	TestAmerica			68087170-3			68087170-3						
CV0763A	CV0763A-CS-SP	TestAmerica								68088592-2				
CV0763B	CV0763B-CS-SP	TestAmerica								68088592-2				
CV0764A	CV0764A-CS-SP	TestAmerica			68091637-3			68091637-3		68091637-2				
CV0764A	CV0764A-CS-SP (SIEVE)	TestAmerica			68091637-3			68091637-3						
CV0764B	CV0764B-CS-SP	TestAmerica			68091637-3			68091637-3		68091637-2				
CV0764B	CV0764B-CS-SP (SIEVE)	TestAmerica			68091637-3			68091637-3						
CV0766A	CV0766A-CS-SP	TestAmerica			68088420-3			68088420-3		68088420-2				
CV0766A	CV0766A-CS-SP (SIEVE)	TestAmerica			68088420-3			68088420-3						
CV0769A	CV0769A-CS-SP	TestAmerica								68087709-1				
CV0769B	CV0769B-CS-SP	TestAmerica								68087709-1				
CV0770A	CV0770A-CS-SP	TestAmerica								68088420-2				
CV0770B	CV0770B-CS-SP	TestAmerica								68088420-2				
CV0772A	CV0772A-CS	TestAmerica			68087709-4			68087709-4		68087709-3				
CV0772A	CV0772A-CS (SIEVE)	TestAmerica			68087709-4			68087709-4						
CV0772B	CV0772B-CS	TestAmerica								68087709-3				
CV0772C	CV0772C-CS	TestAmerica								68087709-3				
CV0773A	CV0773A-CS	TestAmerica								68089695-1				
CV0773B	CV0773B-CS	TestAmerica								68089695-1				
CV0775A	CV0775A-CS	TestAmerica								68086829-3				
CV0775B	CV0775B-CS	TestAmerica			68086829-4			68086829-4		68086829-3				
CV0775B	CV0775B-CS (SIEVE)	TestAmerica			68086829-4			68086829-4						
CV0782A	CV0782A-CS-SP	TestAmerica								68091637-2				
CV0782B	CV0782B-CS-SP	TestAmerica								68091637-2				
CV0784A	CV0784A-CS-SP	TestAmerica								68091637-2				
CV0784B	CV0784B-CS-SP	TestAmerica								68091637-2				
CV0786A	CV0786A-CS	TestAmerica								68086887-2				
CV0786B	CV0786B-CS	TestAmerica								68086887-2				
CV0787A	CV0787A-CS	TestAmerica								68086829-3				
CV0787B	CV0787B-CS	TestAmerica								68086829-3				
CV0788A	CV0788A-CS	TestAmerica								68089513-1				
CV0788B	CV0788B-CS	TestAmerica								68089513-1				
CV0789A	CV0789A-CS	TestAmerica								68089038-1				
CV0789B	CV0789B-CS	TestAmerica								68089038-1				
CV0790A	CV0790A-CS-SP	TestAmerica								68089791-1				
CV0790B	CV0790B-CS-SP	TestAmerica								68089791-1				
CV0790C	CV0790C-CS-SP	TestAmerica			68089791-4			68089791-4		68089791-1				
CV0790C	CV0790C-CS-SP (SIEVE)	TestAmerica			68089791-4			68089791-4						
CV0793A	CV0793A-CS-SP	TestAmerica								68088065-1				
CV0793B	CV0793B-CS-SP	TestAmerica								68088065-1				
CV0797A	CV0797A-CS	TestAmerica								68087320-2				
CV0798A	CV0798A-CS	TestAmerica			68087279-3			68087279-3		68087320-2				
CV0798A	CV0798A-CS (SIEVE)	TestAmerica			68087279-3			68087279-3						
CV0800A	CV0800A-CS-SP	TestAmerica			68087218-4			68087218-4		68087218-1				

TABLE 2
35TH AVENUE REMOVAL SITE
SUMMARY OF LABORATORY ANALYSIS BY SAMPLE

Location	Sample Number	Laboratory	EPA 200.7 Rev 4.4 TMETALS	6010B As, Ba, Cd, Cr, Pb, Ag, Se	6010C As, Ba, Cd, Cr, Pb, Ag, Se	7196A Hexavalent Chromium	7471A Mercury	7471B Mercury	SW846_7470 Mercury	8081B/8082 PCB	8270C LL LL PAH	8270D TCL SVOC	8270D LL LL PAH	8270D + SIM TCL SVOC + LL PA
CV0800A	CV0800A-CS-SP (SIEVE)	TestAmerica			68087218-4			68087218-4						
CV0801A	CV0801A-CS-SP	TestAmerica			68091637-3			68091637-3			68091637-1			
CV0801A	CV0801A-CS-SP (SIEVE)	TestAmerica			68091637-3			68091637-3						
CV0806A	CV0806A-CS-SP	TestAmerica									68086785-2			
CV0806B	CV0806B-CS-SP	TestAmerica									68086785-2			
CV0806C	CV0806C-CS-SP	TestAmerica									68086785-2			
CV0809A	CV0809A-CS	TestAmerica									68089695-1			
CV0809A	CV0809A-CSD	TestAmerica									68089695-1			
CV0812A	CV0812A-CS	TestAmerica									68086948-2			
CV0812B	CV0812B-CS	TestAmerica									68086948-2			
CV0813A	CV0813A-CS	TestAmerica									68088632-2			
CV0813B	CV0813B-CS	TestAmerica									68088632-2			
CV0818A	CV0818A-CS	TestAmerica									68089038-1			
CV0818B	CV0818B-CS	TestAmerica									68089038-1			
CV0819A	CV0819A-CS-SP	TestAmerica									68086603-3			
CV0819B	CV0819B-CS-SP	TestAmerica									68086603-3			
CV0822A	CV0822A-CS	TestAmerica			68088118-3			68088118-3			68088118-2			
CV0822A	CV0822A-CS (SIEVE)	TestAmerica			68088118-3			68088118-3						
CV0822B	CV0822B-CS	TestAmerica									68088118-2			
CV0822C	CV0822C-CS	TestAmerica									68088118-2			
CV0822D	CV0822D-CS	TestAmerica									68088118-2			
CV0822E	CV0822E-CS	TestAmerica									68088118-2			
CV0822F	CV0822F-CS	TestAmerica									68088118-2			
CV0822F	CV0822F-CSD	TestAmerica									68088118-2			
CV0823A	CV0823A-CS	TestAmerica			68086887-4			68086887-4			68086887-2			
CV0823A	CV0823A-CS (SIEVE)	TestAmerica			68086887-4			68086887-4						
CV0823B	CV0823B-CS	TestAmerica									68086887-2			
CV0823B	CV0823B-CSD	TestAmerica									68086887-2			
CV0825A	CV0825A-CS	TestAmerica									68086887-3			
CV0825B	CV0825B-CS	TestAmerica									68086887-3			
CV0826A	CV0826A-CS-SP	TestAmerica									68088420-1			
CV0826B	CV0826B-CS-SP	TestAmerica									68088420-1			
CV0827A	CV0827A-CS	TestAmerica									68088176-1			
CV0827B	CV0827B-CS	TestAmerica			68088176-3			68088176-3			68088176-1			
CV0827B	CV0827B-CS (SIEVE)	TestAmerica			68088176-3			68088176-3						
CV0827C	CV0827C-CS	TestAmerica									68088176-1			
CV0828A	CV0828A-CS-SP	TestAmerica									68090622-2			
CV0828B	CV0828B-CS-SP	TestAmerica			68090622-3			68090622-3			68090622-2			
CV0828B	CV0828B-CS-SP (SIEVE)	TestAmerica			68090622-3			68090622-3						
CV0828C	CV0828C-CS-SP	TestAmerica									68090622-2			
CV0829A	CV0829A-CS	TestAmerica									68087709-3			
CV0829B	CV0829B-CS	TestAmerica			68087709-4			68087709-4			68087709-3			
CV0829B	CV0829B-CS (SIEVE)	TestAmerica			68087709-4			68087709-4						
CV0830A	CV0830A-CS	TestAmerica									68086887-2			
CV0830A	CV0830A-CS-CSD	TestAmerica									68086887-2			
CV0830B	CV0830B-CS	TestAmerica									68086887-2			
CV0831A	CV0831A-CS	TestAmerica									68087709-1			

TABLE 2
35TH AVENUE REMOVAL SITE
SUMMARY OF LABORATORY ANALYSIS BY SAMPLE

Location	Sample Number	Laboratory	EPA 200.7 Rev 4.4 TMETALS	6010B As, Ba, Cd, Cr, Pb, Ag, Se	6010C As, Ba, Cd, Cr, Pb, Ag, Se	7196A Hexavalent Chromium	7471A Mercury	7471B Mercury	SW846_7470 Mercury	8081B/8082 PCB	8270C LL LL PAH	8270D TCL SVOC	8270D LL LL PAH	8270D + SIM TCL SVOC + LL PA
CV0831B	CV0831B-CS	TestAmerica								68087709-1				
CV0832A	CV0832A-CS	TestAmerica								68087218-3				
CV0832B	CV0832B-CS	TestAmerica			68087218-4			68087218-4		68087218-3				
CV0832B	CV0832B-CS (SIEVE)	TestAmerica			68087218-4			68087218-4						
CV0833A	CV0833A-CS-SP	TestAmerica								68088592-2				
CV0833B	CV0833B-CS-SP	TestAmerica			68088592-3			68088592-3		68088592-2				
CV0833B	CV0833B-CS-SP (SIEVE)	TestAmerica			68088592-3			68088592-3						
CV0834A	CV0834A-CS	TestAmerica								68086603-2				
CV0834B	CV0834B-CS	TestAmerica								68086603-2				
CV0834C	CV0834C-CS	TestAmerica								68086603-2				
CV0835A	CV0835A-CS-SP	TestAmerica								68087853-1				
CV0835B	CV0835B-CS-SP	TestAmerica								68087853-1				
CV0836A	CV0836A-CS	TestAmerica			68086829-4			68086829-4		68086829-1				
CV0836A	CV0836A-CS (SIEVE)	TestAmerica			68086829-4			68086829-4						
CV0836B	CV0836B-CS	TestAmerica								68086829-1				
CV0837A	CV0837A-CS	TestAmerica			68086829-4			68086829-4		68086829-1				
CV0837A	CV0837A-CS (SIEVE)	TestAmerica			68086829-4			68086829-4						
CV0837B	CV0837B-CS	TestAmerica								68086829-1				
CV0838A	CV0838A-CS-SP	TestAmerica								68090622-2				
CV0838B	CV0838B-CS-SP	TestAmerica								68090622-2				
CV0843A	CV0843A-CS-SP	TestAmerica								68088420-1				
CV0843B	CV0843B-CS-SP	TestAmerica								68088420-1				
CV0844A	CV0844A-CS	TestAmerica								68088118-1				
CV0844B	CV0844B-CS	TestAmerica								68088118-1				
CV0846A	CV0846A-CS	TestAmerica								68088118-1				
CV0851A	CV0851A-CS-SP	TestAmerica								68087709-1				
CV0852A	CV0852A-CS	TestAmerica								68087089-3				
CV0852B	CV0852B-CS	TestAmerica								68087089-3				
CV0853A	CV0853A-CS	TestAmerica								68088176-1				
CV0853B	CV0853B-GS	TestAmerica								68088176-1				
CV0856A	CV0856A-CS	TestAmerica								68086887-2				
CV0856B	CV0856B-GS	TestAmerica								68086887-2				
CV0858A	CV0858A-CS	TestAmerica								68087089-3				
CV0859A	CV0859A-CS	TestAmerica								68087770-2				
CV0859B	CV0859B-CS	TestAmerica			68087770-5			68087770-5		68087770-2				
CV0859B	CV0859B-CS (Sieve)	TestAmerica			68087770-5			68087770-5						
CV0859C	CV0859C-CS	TestAmerica			68087770-5			68087770-5		68087770-2				
CV0859C	CV0859C-CS (SIEVE)	TestAmerica			68087770-5			68087770-5						
CV0860A	CV0860A-CS	TestAmerica										68086640-2		
CV0860B	CV0860B-CS	TestAmerica										68086640-2		
CV0862A	CV0862A-CS	TestAmerica								68088592-1				
CV0862B	CV0862B-CS	TestAmerica								68088592-1				
CV0864A	CV0864A-CS-SP	TestAmerica								68087709-2				
CV0864B	CV0864B-CS-SP	TestAmerica								68087709-2				
CV0865A	CV0865A-CS-SP	TestAmerica								68088420-2				
CV0865B	CV0865B-CS-SP	TestAmerica			68088420-3			68088420-3		68088420-2				
CV0865B	CV0865B-CS-SP (SIEVE)	TestAmerica			68088420-3			68088420-3						

TABLE 2
35TH AVENUE REMOVAL SITE
SUMMARY OF LABORATORY ANALYSIS BY SAMPLE

Location	Sample Number	Laboratory	EPA 200.7 Rev 4.4 TMETALS	6010B As, Ba, Cd, Cr, Pb, Ag, Se	6010C As, Ba, Cd, Cr, Pb, Ag, Se	7196A Hexavalent Chromium	7471A Mercury	7471B Mercury	SW846_7470 Mercury	8081B/8082 PCB	8270C LL LL PAH	8270D TCL SVOC	8270D LL LL PAH	8270D + SIM TCL SVOC + LL PA
CV0866A	CV0866A-CS	TestAmerica			68086640-4			68086640-4					68086640-2	
CV0866A	CV0866A-CS (sieve)	TestAmerica			68086640-4			68086640-4						
CV0866B	CV0866B-CS	TestAmerica											68086640-2	
CV0875A	CV0875A-CS	TestAmerica								68086887-2				
CV0875A	CV0875A-CSD	TestAmerica								68086887-2				
CV0876A	CV0876A-CS-SP	TestAmerica								68088592-2				
CV0876B	CV0876B-CS-SP	TestAmerica			68088592-3			68088592-3		68088592-2				
CV0876B	CV0876B-CS-SP (SIEVE)	TestAmerica			68088592-3			68088592-3						
CV0877A	CV0877A-CS	TestAmerica			68089275-3			68089275-3		68089275-1				
CV0877A	CV0877A-CS (SIEVE)	TestAmerica			68089275-3			68089275-3						
CV0885A	CV0885A-CS	TestAmerica			68086829-4			68086829-4		68086829-1				
CV0885A	CV0885A-CS (SIEVE)	TestAmerica			68086829-4			68086829-4						
CV0885A	CV0885A-CSD	TestAmerica								68086829-1				
CV0885B	CV0885B-CS	TestAmerica								68086829-1				
CV0886A	CV0886A-CS-SP	TestAmerica								68089275-2				
CV0886B	CV0886B-CS-SP	TestAmerica								68089275-2				
CV0888A	CV0888A-CS-SP	TestAmerica										68086640-1		
CV0890A	CV0890A-CS-SP	TestAmerica										68086640-1		
CV0896A	CV0896A-CS	TestAmerica								68086496-1				
CV0898A	CV0898A-CS	TestAmerica			68087089-5			68087089-5		68087089-3				
CV0898A	CV0898A-CS (SIEVE)	TestAmerica	68086342-3		68087089-5			68087089-5						
CV0898B	CV0898B-CS	TestAmerica								68087089-3				
CV0901A	CV0901A-CS	TestAmerica								68086887-2				
CV0901B	CV0901B-GS	TestAmerica								68086887-2				
CV0902A	CV0902A-CS	TestAmerica								68086887-2				
CV0902B	CV0902B-CS	TestAmerica			68086887-4			68086887-4		68086887-3				
CV0902B	CV0902B-CS (SIEVE)	TestAmerica			68086887-4			68086887-4						
CV0903A	CV0903A-CS	TestAmerica								68087709-2				
CV0903B	CV0903B-CS	TestAmerica								68087709-2				
CV0904A	CV0904A-CS	TestAmerica										68086640-2		
CV0904B	CV0904B-CS	TestAmerica										68086640-2		
CV0907A	CV0907A-CS	TestAmerica										68086640-2		
CV0907B	CV0907B-CS	TestAmerica										68086640-2		
CV0908A	CV0908A-CS	TestAmerica								68087709-2				
CV0908B	CV0908B-CS	TestAmerica			68087709-4			68087709-4		68087709-2				
CV0908B	CV0908B-CS (SIEVE)	TestAmerica			68087709-4			68087709-4						
CV0909A	CV0909A-GS	TestAmerica								68089513-1				
CV0909B	CV0909B-GS	TestAmerica								68089513-1				
CV0910A	CV0910A-CS	TestAmerica								68088176-1				
CV0910B	CV0910B-CS	TestAmerica								68088176-1				
CV0911A	CV0911A-CS	TestAmerica			68088118-3			68088118-3		68088118-2				
CV0911A	CV0911A-CS (SIEVE)	TestAmerica			68088118-3			68088118-3						
CV0911B	CV0911B-CS	TestAmerica								68088118-2				
CV0912A	CV0912A-CS-SP	TestAmerica								68090622-2				
CV0912B	CV0912B-CS-SP	TestAmerica								68090622-2				
CV0912C	CV0912C-CS-SP	TestAmerica								68090622-2				
CV0912D	CV0912D-CS-SP	TestAmerica								68090622-2				

TABLE 2
35TH AVENUE REMOVAL SITE
SUMMARY OF LABORATORY ANALYSIS BY SAMPLE

Location	Sample Number	Laboratory	EPA 200.7 Rev 4.4 TMETALS	6010B As, Ba, Cd, Cr, Pb, Ag, Se	6010C As, Ba, Cd, Cr, Pb, Ag, Se	7196A Hexavalent Chromium	7471A Mercury	7471B Mercury	SW846_7470 Mercury	8081B/8082 PCB	8270C LL LL PAH	8270D TCL SVOC	8270D LL LL PAH	8270D + SIM TCL SVOC + LL PA
CV0916A	CV0916A-CS	TestAmerica								68087709-3				
CV0923A	CV0923A-CS	TestAmerica								68088348-2				
CV0923B	CV0923B-CS	TestAmerica								68088348-2				
CV0925A	CV0925A-CS	TestAmerica								68086785-1				
CV0925B	CV0925B-CS	TestAmerica								68086785-1				
CV0926A	CV0926A-CS	TestAmerica								68086785-2				
CV0926B	CV0926B-CS	TestAmerica								68086785-2				
CV0927A	CV0927A-CS-SP	TestAmerica								68089695-1				
CV0927B	CV0927B-CS-SP	TestAmerica								68089695-1				
CV0928A	CV0928A-CS-SP	TestAmerica								68089220-2				
CV0928B	CV0928B-CS-SP	TestAmerica								68089220-2				
CV0944A	CV0944A-CS-SP	TestAmerica			68087947-4			68087947-4		68087947-1				
CV0944A	CV0944A-CS-SP (SIEVE)	TestAmerica			68087947-4			68087947-4						
CV0945A	CV0945A-CS	TestAmerica								68088118-1				
CV0946A	CV0946A-CS	TestAmerica								68086887-3				
CV0949A	CV0949A-CS	TestAmerica								68086697-2				
CV0949A	CV0949A-CSD	TestAmerica								68086697-2				
CV0949B	CV0949B-CS	TestAmerica			68086697-4			68086697-4		68086697-2				
CV0949B	CV0949B-CS (SIEVE)	TestAmerica			68086697-4			68086697-4						
CV0950A	CV0950A-CS-SP	TestAmerica			68090686-3			68090686-3		68090686-2				
CV0950A	CV0950A-CS-SP (SIEVE)	TestAmerica			68090686-3			68090686-3						
CV0950B	CV0950B-CS-SP	TestAmerica								68090686-2				
CV0951A	CV0951A-CS	TestAmerica								68088420-1				
CV0954A	CV0954A-CS-SP	TestAmerica								68088980-1				
CV0954B	CV0954B-CS-SP	TestAmerica								68088980-1				
CV0956A	CV0956A-CS-SP	TestAmerica								68087853-2				
CV0956B	CV0956B-CS-SP	TestAmerica			68087853-4			68087853-4		68087853-2				
CV0956B	CV0956B-CS-SP (SIEVE)	TestAmerica			68087853-4			68087853-4						
CV0956C	CV0956C-CS-SP	TestAmerica								68087853-2				
CV0957A	CV0957A-CS	TestAmerica								68086829-2				
CV0957B	CV0957B-CS	TestAmerica								68086829-2				
CV0958A	CV0958A-CS	TestAmerica								68087709-2				
CV0958B	CV0958B-CS	TestAmerica			68087709-4			68087709-4		68087709-2				
CV0958B	CV0958B-CS (SIEVE)	TestAmerica			68087709-4			68087709-4						
CV0960A	CV0960A-CS	TestAmerica								68088118-1				
CV0962A	CV0962A-CS	TestAmerica								68087170-2				
CV0962B	CV0962B-CS	TestAmerica								68087170-2				
CV0962C	CV0962C-CS	TestAmerica								68087170-2				
CV0962D	CV0962D-CS	TestAmerica								68087320-2				
CV0963A	CV0963A-CS-SP	TestAmerica								68089896-1				
CV0964A	CV0964A-CS-SP	TestAmerica								68089896-1				
CV0964B	CV0964B-CS-SP	TestAmerica								68089896-1				
CV0965A	CV0965A-CS	TestAmerica								68086983-1				
CV0965B	CV0965B-CS	TestAmerica								68086983-1				
CV0965C	CV0965C-CS	TestAmerica			68086983-4			68086983-4		68086983-2				
CV0965C	CV0965C-CS (SIEVE)	TestAmerica			68086983-4			68086983-4						
CV0965D	CV0965D-CS	TestAmerica								68086983-2				

TABLE 2
35TH AVENUE REMOVAL SITE
SUMMARY OF LABORATORY ANALYSIS BY SAMPLE

Location	Sample Number	Laboratory	EPA 200.7 Rev 4.4 TMETALS	6010B As, Ba, Cd, Cr, Pb, Ag, Se	6010C As, Ba, Cd, Cr, Pb, Ag, Se	7196A Hexavalent Chromium	7471A Mercury	7471B Mercury	SW846_7470 Mercury	8081B/8082 PCB	8270C LL LL PAH	8270D TCL SVOC	8270D LL LL PAH	8270D + SIM TCL SVOC + LL PA
CV0966A	CV0966A-CS-SP	TestAmerica								68087218-1				
CV0966B	CV0966B-CS-SP	TestAmerica			68087218-4			68087218-4		68087218-1				
CV0966B	CV0966B-CS-SP (SIEVE)	TestAmerica			68087218-4			68087218-4						
CV0966C	CV0966C-CS-SP	TestAmerica								68087218-1				
CV0967A	CV0967A-CS	TestAmerica			68086390-4			68086390-4		68086390-3				
CV0967A	CV0967A-CS (SIEVE)	TestAmerica			68086390-4			68086390-4						
CV0968A	CV0968A-CS-SP	TestAmerica								68088420-2				
CV0968B	CV0968B-CS-SP	TestAmerica								68088420-2				
CV0971A	CV0971A-CS	TestAmerica			68087447-3			68087447-3		68087447-1				
CV0971A	CV0971A-CS (sieve)	TestAmerica			68087447-3			68087447-3						
CV0971B	CV0971B-CS	TestAmerica								68087447-1				
CV0971C	CV0971C-CS	TestAmerica								68087447-1				
CV0971D	CV0971D-CS	TestAmerica								68087447-1				
CV0971E	CV0971E-CS	TestAmerica			68087447-3			68087447-3		68087447-1				
CV0971E	CV0971E-CS (sieve)	TestAmerica			68087447-3			68087447-3						
CV0971F	CV0971F-CS	TestAmerica			68087447-3			68087447-3		68087447-1				
CV0971F	CV0971F-CS (sieve)	TestAmerica			68087447-3			68087447-3						
CV0971G	CV0971G-CS	TestAmerica								68087447-1				
CV0971H	CV0971H-CS	TestAmerica								68087447-1				
CV0971I	CV0971I-CS	TestAmerica								68087447-1				
CV0971J	CV0971J-CS	TestAmerica								68087447-1				
CV0971K	CV0971K-CS	TestAmerica			68087447-3			68087447-3		68087447-1				
CV0971K	CV0971K-CS (sieve)	TestAmerica			68087447-3			68087447-3						
CV0971L	CV0971L-CS	TestAmerica								68087447-1				
CV0971M	CV0971M-CS	TestAmerica								68087447-1				
CV0971N	CV0971N-CS	TestAmerica								68087447-1				
CV0971O	CV0971O-CS	TestAmerica								68087447-1				
CV0971O	CV0971O-CSD	TestAmerica								68087447-1				
CV0971P	CV0971P-CS	TestAmerica								68087447-2				
CV0971P	CV0971P-CSD	TestAmerica								68087447-2				
CV0971Q	CV0971Q-CS	TestAmerica								68087447-2				
CV0971R	CV0971R-CS	TestAmerica								68087447-2				
CV0971S	CV0971S-CS	TestAmerica								68087447-2				
CV0971T	CV0971T-CS	TestAmerica								68087496-1				
CV0971U	CV0971U-CS	TestAmerica								68087496-1				
CV0971V	CV0971V-CS	TestAmerica								68087496-1				
CV0971W	CV0971W-CS	TestAmerica								68087496-1				
CV0971W	CV0971W-CSD	TestAmerica								68087496-1				
CV0971X	CV0971X-CS	TestAmerica								68087496-1				
CV0971Y	CV0971Y-CS	TestAmerica								68087496-1				
CV0971Z	CV0971Z-CS	TestAmerica								68087496-1				
CV0971Z	CV0971Z-CSD	TestAmerica								68087496-1				
CV0971AA	CV0971AA-CS	TestAmerica								68087496-1				
CV0971AB	CV0971AB-GS	TestAmerica								68087447-1				
CV0971AC	CV0971AC-GS	TestAmerica								68087447-1				
CV0971AD	CV0971AD-GS	TestAmerica								68087447-1				
CV0971AE	CV0971AE-GS	TestAmerica								68087447-1				

TABLE 2
35TH AVENUE REMOVAL SITE
SUMMARY OF LABORATORY ANALYSIS BY SAMPLE

Location	Sample Number	Laboratory	EPA 200.7 Rev 4.4 TMETALS	6010B As, Ba, Cd, Cr, Pb, Ag, Se	6010C As, Ba, Cd, Cr, Pb, Ag, Se	7196A Hexavalent Chromium	7471A Mercury	7471B Mercury	SW846_7470 Mercury	8081B/8082 PCB	8270C LL LL PAH	8270D TCL SVOC	8270D LL LL PAH	8270D + SIM TCL SVOC + LL PA
CV0971AF	CV0971AF-GS	TestAmerica								68087447-1				
CV0971AG	CV0971AG-GS	TestAmerica								68087447-2				
CV0971AH	CV0971AH-GS	TestAmerica								68087447-2				
CV0971AI	CV0971AI-GS	TestAmerica								68087447-2				
CV0971AJ	CV0971AJ-GS	TestAmerica								68087447-2				
CV0971AK	CV0971AK-GS	TestAmerica								68087496-2				
CV0971AL	CV0971AL-GS	TestAmerica								68087496-2				
CV0971AM	CV0971AM-GS	TestAmerica								68087496-2				
CV0971AN	CV0971AN-GS	TestAmerica								68087496-2				
CV0971AO	CV0971AO-GS	TestAmerica								68087496-2				
CV0971AP	CV0971AP-GS	TestAmerica								68087496-2				
CV0971AQ	CV0971AQ-GS	TestAmerica								68087496-2				
CV0971AR	CV0971AR-GS	TestAmerica								68087496-2				
CV0971BB	CV0971BB-CS	TestAmerica								68087496-1				
CV0971CC	CV0971CC-CS	TestAmerica								68087496-1				
CV0971DD	CV0971DD-CS	TestAmerica								68087496-1				
CV0971EE	CV0971EE-CS	TestAmerica								68087496-1				
CV0971FF	CV0971FF-CS	TestAmerica								68087496-1				
CV0971GG	CV0971GG-CS	TestAmerica								68087496-1				
CV0971GG	CV0971GG-CSD	TestAmerica								68087496-1				
CV0971HH	CV0971HH-CS	TestAmerica								68087496-1				
CV0971II	CV0971II-CS	TestAmerica								68087496-1				
CV0971JJ	CV0971JJ-CS	TestAmerica								68087496-1				
CV0971KK	CV0971KK-CS	TestAmerica								68087496-2				
CV0971LL	CV0971LL-CS	TestAmerica								68087496-2				
CV0971MM	CV0971MM-CS	TestAmerica								68087496-2				
CV0971NN	CV0971NN-CS	TestAmerica								68087496-2				
CV0971OO	CV0971OO-CS	TestAmerica								68087496-2				
CV0971PP	CV0971PP-CS	TestAmerica								68087496-2				
CV0971PP	CV0971PP-CSD	TestAmerica								68087496-2				
CV0971QQ	CV0971QQ-CS	TestAmerica			68087496-5			68087496-5		68087496-2				
CV0971QQ	CV0971QQ-CS (sieve)	TestAmerica			68087496-5			68087496-5						
CV0971RR	CV0971RR-CS	TestAmerica								68087496-2				
CV0971SS	CV0971SS-CS	TestAmerica			68087496-5			68087496-5		68087496-2				
CV0971SS	CV0971SS-CS (sieve)	TestAmerica			68087496-5			68087496-5						
CV0971TT	CV0971TT-CS	TestAmerica			68087496-5			68087496-5		68087496-2				
CV0971TT	CV0971TT-CS (sieve)	TestAmerica			68087496-5			68087496-5						
CV0971UU	CV0971UU-CS	TestAmerica								68087496-2				
CV0971VV	CV0971VV-CS	TestAmerica			68087496-5			68087496-5		68087496-3				
CV0971VV	CV0971VV-CS (sieve)	TestAmerica			68087496-5			68087496-5						
CV0971VV	CV0971VV-CSD	TestAmerica								68087496-3				
CV0971WW	CV0971WW-CS	TestAmerica			68087496-5			68087496-5		68087496-3				
CV0971WW	CV0971WW-CS (sieve)	TestAmerica			68087496-5			68087496-5						
CV0971XX	CV0971XX-CS	TestAmerica								68087496-3				
CV0971YY	CV0971YY-CS	TestAmerica			68087496-5			68087496-5		68087496-3				
CV0971YY	CV0971YY-CS (sieve)	TestAmerica			68087496-5			68087496-5						
CV0971ZZ	CV0971ZZ-CS	TestAmerica								68087496-3				

TABLE 2
35TH AVENUE REMOVAL SITE
SUMMARY OF LABORATORY ANALYSIS BY SAMPLE

Location	Sample Number	Laboratory	EPA 200.7 Rev 4.4 TMETALS	6010B As, Ba, Cd, Cr, Pb, Ag, Se	6010C As, Ba, Cd, Cr, Pb, Ag, Se	7196A Hexavalent Chromium	7471A Mercury	7471B Mercury	SW846_7470 Mercury	8081B/8082 PCB	8270C LL LL PAH	8270D TCL SVOC	8270D LL LL PAH	8270D + SIM TCL SVOC + LL PA
CV0971AAA	CV0971AAA-CS	TestAmerica								68087496-3				
CV0971BBB	CV0971BBB-CS	TestAmerica								68087496-3				
CV0978A	CV0978A-CS	TestAmerica								68090723-1				
CV0978A	CV0978A-CSD	TestAmerica								68090723-1				
CV0978B	CV0978B-CS	TestAmerica								68090723-1				
CV0978B	CV0978B-CSD	TestAmerica								68090723-1				
CV0978C	CV0978C-CS	TestAmerica								68090723-1				
CV0978D	CV0978D-CS	TestAmerica								68090723-1				
CV0978E	CV0978E-CS	TestAmerica								68090723-1				
CV0978F	CV0978F-CS	TestAmerica								68090723-1				
CV0978G	CV0978G-CS	TestAmerica			68090723-3			68090723-3		68090723-1				
CV0978G	CV0978G-CS (SIEVE)	TestAmerica			68090723-3			68090723-3						
CV0978H	CV0978H-CS	TestAmerica								68090723-1				
CV0986A	CV0986A-CS	TestAmerica								68090686-1				
CV0986A	CV0986A-CSD	TestAmerica								68090686-1				
CV0986B	CV0986B-CS	TestAmerica								68090686-1				
CV0988A	CV0988A-CS	TestAmerica								68089896-1				
CV0988A	CV0988A-CS (SIEVE)	TestAmerica			68089896-2			68089896-2						
CV0988A	CV0988A-CSD	TestAmerica			68089896-2			68089896-2		68089896-1				
CV0988B	CV0988B-CS	TestAmerica								68089896-1				
CV0990A	CV0990A-CS	TestAmerica								68090686-1				
CV0990B	CV0990B-CS	TestAmerica								68090686-1				
CV0990C	CV0990C-CS	TestAmerica								68090686-1				
CV0990D	CV0990D-CS	TestAmerica			68090686-3			68090686-3		68090686-2				
CV0990D	CV0990D-CS (SIEVE)	TestAmerica			68090686-3			68090686-3						
CV0991A	CV0991A-CS	TestAmerica								68090686-1				
CV0991B	CV0991B-CS	TestAmerica								68090686-1				
CV0992A	CV0992A-CS	TestAmerica								68090686-1				
CV0992B	CV0992B-CS	TestAmerica			68090686-3			68090686-3		68090686-1				
CV0992B	CV0992B-CS (SIEVE)	TestAmerica			68090686-3			68090686-3						
CV0993A	CV0993A-CS	TestAmerica			68089328-3			68089328-3		68089328-1				
CV0993A	CV0993A-CS (SIEVE)	TestAmerica			68089328-3			68089328-3						
CV0993B	CV0993B-CS	TestAmerica								68089328-1				
CV0995A	CV0995A-CS	TestAmerica			68090852-3			68090852-3		68090852-1				
CV0995A	CV0995A-CS (SIEVE)	TestAmerica			68090852-3			68090852-3						
CV0996A	CV0996A-CS	TestAmerica								68090686-2				
CV0998A	CV0998A-CS	TestAmerica			68089513-3			68089513-3		68089513-1				
CV0998A	CV0998A-CS (SIEVE)	TestAmerica			68089513-3			68089513-3						
CV1001A	CV1001A-CS	TestAmerica			68089421-2			68089421-2		68089421-1				
CV1001A	CV1001A-CS (SIEVE)	TestAmerica			68089421-2			68089421-2						
CV1002A	CV1002A-CS	TestAmerica								68090686-2				
CV1002B	CV1002B-CS	TestAmerica								68090686-2				
CV1006A	CV1006A-CS	TestAmerica			68089985-3			68089985-3		68089985-1				
CV1006A	CV1006A-CS (SIEVE)	TestAmerica			68089985-3			68089985-3						
CV1006B	CV1006B-CS	TestAmerica								68089985-1				
CV1008A	CV1008A-CS	TestAmerica								68090723-1				
CV1008B	CV1008B-CS	TestAmerica								68090723-1				

TABLE 2
35TH AVENUE REMOVAL SITE
SUMMARY OF LABORATORY ANALYSIS BY SAMPLE

Location	Sample Number	Laboratory	EPA 200.7 Rev 4.4 TMETALS	6010B As, Ba, Cd, Cr, Pb, Ag, Se	6010C As, Ba, Cd, Cr, Pb, Ag, Se	7196A Hexavalent Chromium	7471A Mercury	7471B Mercury	SW846_7470 Mercury	8081B/8082 PCB	8270C LL LL PAH	8270D TCL SVOC	8270D LL LL PAH	8270D + SIM TCL SVOC + LL PA
CV1013A	CV1013A-CS-SP	TestAmerica								68089459-2				
CV1013B	CV1013B-CS-SP	TestAmerica								68089459-2				
CV1014A	CV1014A-CS	TestAmerica								68090723-2				
CV1014A	CV1014A-CSD	TestAmerica								68090723-2				
CV1014B	CV1014B-CS	TestAmerica								68090723-2				
CV1015A	CV1015A-CS	TestAmerica								68090723-2				
CV1015B	CV1015B-CS	TestAmerica								68090723-2				
CV1016A	CV1016A-CS-SP	TestAmerica			68090622-3			68090622-3		68090622-2				
CV1016A	CV1016A-CS-SP (SIEVE)	TestAmerica			68090622-3			68090622-3						
CV1017A	CV1017A-CS	TestAmerica			68090855-3			68090855-3		68090855-1				
CV1017A	CV1017A-CS (SIEVE)	TestAmerica			68090855-3			68090855-3						
CV1025A	CV1025A-CS	TestAmerica								68090855-1				
CV1029A	CV1029A-CS	TestAmerica								68090855-1				
CV1033A	CV1033A-CS	TestAmerica			68088298-3			68088298-3		68088298-1				
CV1033A	CV1033A-CS (SIEVE)	TestAmerica			68088298-3			68088298-3						
CV1033A	CV1033A-CSD	TestAmerica								68088298-1				
CV1034A	CV1034A-CS	TestAmerica								68090686-1				
CV1034A	CV1034A-CSD	TestAmerica								68090686-1				
CV1035A	CV1035A-CS	TestAmerica								68088420-1				
CV1035B	CV1035B-CS	TestAmerica								68088420-1				
CV1036A	CV1036A-CS	TestAmerica								68088811-1				
CV1036B	CV1036B-CS	TestAmerica								68088811-2				
CV1037A	CV1037A-CS	TestAmerica								68088420-2				
CV1037B	CV1037B-CS	TestAmerica								68088420-2				
CV1039A	CV1039A-CS	TestAmerica			68088811-5			68088811-5		68088811-2				
CV1039A	CV1039A-CS (SIEVE)	TestAmerica			68088811-5			68088811-5						
CV1039A	CV1039A-CSD	TestAmerica			68088811-5			68088811-5		68088811-2				
CV1039A	CV1039A-CSD (SIEVE)	TestAmerica			68088811-5			68088811-5						
CV1039B	CV1039B-CS	TestAmerica								68088811-2				
CV1040A	CV1040A-CS	TestAmerica								68088811-2				
CV1042A	CV1042A-CS	TestAmerica								68088811-2				
CV1042B	CV1042B-CS	TestAmerica								68088811-2				
CV1042C	CV1042C-CS	TestAmerica			68088811-5			68088811-5		68088811-2				
CV1042C	CV1042C-CS (SIEVE)	TestAmerica			68088811-5			68088811-5						
CV1043A	CV1043A-CS	TestAmerica								68088811-2				
CV1043B	CV1043B-CS	TestAmerica			68088811-5			68088811-5		68088811-2				
CV1043B	CV1043B-CS (SIEVE)	TestAmerica			68088811-5			68088811-5						
CV1047A	CV1047A-CS	TestAmerica								68088811-2				
CV1047B	CV1047B-CS	TestAmerica								68088811-2				
CV1049A	CV1049A-CS	TestAmerica								68088811-2				
CV1049B	CV1049B-CS	TestAmerica								68088811-2				
CV1050A	CV1050A-CS	TestAmerica								68088811-2				
CV1050B	CV1050B-CS	TestAmerica								68088811-2				
CV1052A	CV1052A-CS	TestAmerica								68088811-4				
CV1052B	CV1052B-CS	TestAmerica			68088811-5			68088811-5		68088811-4				
CV1052B	CV1052B-CS (SIEVE)	TestAmerica			68088811-5			68088811-5						
CV1054A	CV1054A-CS	TestAmerica								68088811-4				

TABLE 2
35TH AVENUE REMOVAL SITE
SUMMARY OF LABORATORY ANALYSIS BY SAMPLE

Location	Sample Number	Laboratory	EPA 200.7 Rev 4.4 TMETALS	6010B As, Ba, Cd, Cr, Pb, Ag, Se	6010C As, Ba, Cd, Cr, Pb, Ag, Se	7196A Hexavalent Chromium	7471A Mercury	7471B Mercury	SW846_7470 Mercury	8081B/8082 PCB	8270C LL LL PAH	8270D TCL SVOC	8270D LL LL PAH	8270D + SIM TCL SVOC + LL PA
CV1054B	CV1054B-CS	TestAmerica								68088811-4				
CV1056A	CV1056A-CS	TestAmerica								68088811-3				
CV1056A	CV1056A-CSD	TestAmerica								68088811-4				
CV1056B	CV1056B-CS	TestAmerica								68088811-4				
CV1058A	CV1058A-CS	TestAmerica								68088811-4				
CV1066A	CV1066A-CS-SP	TestAmerica								68089459-1				
CV1066B	CV1066B-CS-SP	TestAmerica			68089459-3			68089459-3		68089459-1				
CV1066B	CV1066B-CS-SP (SIEVE)	TestAmerica			68089459-3			68089459-3						
CV1067A	CV1067A-CS	TestAmerica								68089985-1				
CV1067B	CV1067B-CS	TestAmerica			68089985-3			68089985-3		68089985-1				
CV1067B	CV1067B-CS (SIEVE)	TestAmerica			68089985-3			68089985-3						
CV1073A	CV1073A-CS	TestAmerica								68090686-1				
CV1073B	CV1073B-CS	TestAmerica								68090686-1				
CV1075A	CV1075A-CS	TestAmerica			68090723-3			68090723-3		68090723-1				
CV1075A	CV1075A-CS (SIEVE)	TestAmerica			68090723-3			68090723-3						
CV1081A	CV1081A-CS	TestAmerica								68090686-2				
CV1082A	CV1082A-CS	TestAmerica								68089421-1				
CV1082A	CV1082A-CSD	TestAmerica								68089421-1				
CV1084A	CV1084A-CS	TestAmerica								68090686-2				
CV1086A	CV1086A-CS	TestAmerica			68089275-3			68089275-3		68089275-1				
CV1086A	CV1086A-CS (SIEVE)	TestAmerica			68089275-3			68089275-3						
CV1086B	CV1086B-GS	TestAmerica								68089275-1				
CV1086C	CV1086C-GS	TestAmerica								68089275-1				
CV1087A	CV1087A-CS	TestAmerica			68089513-3			68089513-3		68089513-1				
CV1087A	CV1087A-CS (SIEVE)	TestAmerica			68089513-3			68089513-3						
CV1087B	CV1087B-CS	TestAmerica								68089513-1				
CV1088A	CV1088A-CS	TestAmerica								68089275-1				
CV1088B	CV1088B-GS	TestAmerica								68089275-1				
CV1090A	CV1090A-CS	TestAmerica								68089275-1				
CV1090A	CV1090A-CSD	TestAmerica								68089275-1				
CV1091A	CV1091A-CS	TestAmerica								68089275-1				
CV1091A	CV1091A-CS (SIEVE)	TestAmerica			68089275-3			68089275-3						
CV1099A	CV1099A-CS	TestAmerica			68089220-4			68089220-4		68089220-1				
CV1099A	CV1099A-CS (SIEVE)	TestAmerica			68089220-4			68089220-4						
CV1100A	CV1100A-CS	TestAmerica			68089220-4			68089220-4		68089220-1				
CV1100A	CV1100A-CS (SIEVE)	TestAmerica			68089220-4			68089220-4						
CV1102A	CV1102A-CS	TestAmerica								68089516-1				
CV1102B	CV1102B-CS	TestAmerica								68089516-1				
CV1111A	CV1111A-CS	TestAmerica								68090723-2				
CV1112A	CV1112A-CS	TestAmerica								68090855-1				
CV1113A	CV1113A-CS	TestAmerica								68090723-1				
CV1113B	CV1113B-CS	TestAmerica								68090723-1				
CV1114A	CV1114A-CS	TestAmerica								68089985-1				
CV1114A	CV1114A-CSD	TestAmerica								68089985-1				
CV1114B	CV1114B-CS	TestAmerica			68089985-3			68089985-3		68089985-1				
CV1114B	CV1114B-CS (SIEVE)	TestAmerica			68089985-3			68089985-3						
CV1115A	CV1115A-CS	TestAmerica								68089516-1				

TABLE 2
35TH AVENUE REMOVAL SITE
SUMMARY OF LABORATORY ANALYSIS BY SAMPLE

Location	Sample Number	Laboratory	EPA 200.7 Rev 4.4 TMETALS	6010B As, Ba, Cd, Cr, Pb, Ag, Se	6010C As, Ba, Cd, Cr, Pb, Ag, Se	7196A Hexavalent Chromium	7471A Mercury	7471B Mercury	SW846_7470 Mercury	8081B/8082 PCB	8270C LL LL PAH	8270D TCL SVOC	8270D LL LL PAH	8270D + SIM TCL SVOC + LL PA
CV1115A	CV1115A-CSD	TestAmerica								68089516-1				
CV1115B	CV1115B-CS	TestAmerica								68089516-1				
CV1116A	CV1116A-CS	TestAmerica								68089791-1				
CV1116B	CV1116B-CS	TestAmerica								68089791-1				
CV1117A	CV1117A-CS	TestAmerica								68089328-1				
CV1117B	CV1117B-CS	TestAmerica								68089328-1				
CV1117C	CV1117C-GS	TestAmerica								68089328-1				
CV1118A	CV1118A-CS-SP	TestAmerica								68091637-1				
CV1118B	CV1118B-CS-SP	TestAmerica								68091637-1				
CV1119A	CV1119A-CS	TestAmerica								68088811-3				
CV1119B	CV1119B-CS	TestAmerica			68088811-5			68088811-5		68088811-2				
CV1119B	CV1119B-CS (SIEVE)	TestAmerica			68088811-5			68088811-5						
CV1119C	CV1119C-GS	TestAmerica								68088811-2				
CV1119C	CV1119C-GSD	TestAmerica								68088811-3				
CV1119D	CV1119D-GS	TestAmerica								68088811-3				
CV1120A	CV1120A-CS	TestAmerica								68088811-3				
CV1120B	CV1120B-CS	TestAmerica								68088811-3				
CV1121A	CV1121A-CS	TestAmerica								68088811-3				
CV1121B	CV1121B-CS	TestAmerica								68088811-3				
CV1121C	CV1121C-CS	TestAmerica								68088811-3				
CV1122A	CV1122A-CS	TestAmerica								68088811-3				
CV1122B	CV1122B-CS	TestAmerica								68088811-3				
CV1123A	CV1123A-CS	TestAmerica								68088811-3				
CV1123B	CV1123B-CS	TestAmerica								68088811-3				
CV1124A	CV1124A-CS	TestAmerica								68088811-4				
CV1124B	CV1124B-CS	TestAmerica								68088811-4				
CV1125A	CV1125A-CS	TestAmerica								68088811-3				
CV1125B	CV1125B-CS	TestAmerica								68088811-3				
CV1126A	CV1126A-CS	TestAmerica								68088811-4				
CV1126B	CV1126B-CS	TestAmerica								68088811-4				
CV1127A	CV1127A-CS	TestAmerica								68088811-3				
CV1127A	CV1127A-CSD	TestAmerica								68088811-3				
CV1127B	CV1127B-CS	TestAmerica								68088811-4				
CV1131A	CV1131A-CS	TestAmerica								68088811-3				
CV1131B	CV1131B-CS	TestAmerica			68088811-5			68088811-5		68088811-3				
CV1131B	CV1131B-CS (SIEVE)	TestAmerica			68088811-5			68088811-5						
CV1131C	CV1131C-CS	TestAmerica								68088811-3				
CV1134A	CV1134A-CS-SP	TestAmerica								68091166-1				
CV1134B	CV1134B-CS-SP	TestAmerica			68091166-3			68091166-3		68091166-1				
CV1134B	CV1134B-CS-SP (SIEVE)	TestAmerica			68091166-3			68091166-3						
CV1135A	CV1135A-CS-SP	TestAmerica								68091166-1				
CV1135B	CV1135B-CS-SP	TestAmerica								68091166-1				
CV1136A	CV1136A-CS	TestAmerica								68088811-4				
CV1138A	CV1138A-CS	TestAmerica								68088811-4				
CV1138B	CV1138B-CS	TestAmerica			68088811-5			68088811-5		68088811-4				
CV1138B	CV1138B-CS (SIEVE)	TestAmerica			68088811-5			68088811-5						
CV1140A	CV1140A-CS	TestAmerica								68088811-4				

TABLE 2
35TH AVENUE REMOVAL SITE
SUMMARY OF LABORATORY ANALYSIS BY SAMPLE

Location	Sample Number	Laboratory	EPA 200.7 Rev 4.4 TMETALS	6010B As, Ba, Cd, Cr, Pb, Ag, Se	6010C As, Ba, Cd, Cr, Pb, Ag, Se	7196A Hexavalent Chromium	7471A Mercury	7471B Mercury	SW846_7470 Mercury	8081B/8082 PCB	8270C LL LL PAH	8270D TCL SVOC	8270D LL LL PAH	8270D + SIM TCL SVOC + LL PA
CV1140B	CV1140B-CS	TestAmerica								68088811-4				
CV1141A	CV1141A-CS	TestAmerica								68088811-4				
CV1141A	CV1141A-CSD	TestAmerica								68088811-4				
CV1142A	CV1142A-CS	TestAmerica								68089791-3				
CV1142A	CV1142A-CSD	TestAmerica								68089791-3				
CV1142B	CV1142B-CS	TestAmerica			68089791-4			68089791-4		68089791-3				
CV1142B	CV1142B-CS (SIEVE)	TestAmerica			68089791-4			68089791-4						
CV1143A	CV1143A-CS	TestAmerica								68089791-3				
CV1143B	CV1143B-CS	TestAmerica								68089791-3				
CV1144A	CV1144A-CS	TestAmerica								68089791-2				
CV1144B	CV1144B-CS	TestAmerica								68089791-2				
CV1144C	CV1144C-CS	TestAmerica								68089791-2				
CV1144C	CV1144C-CSD	TestAmerica								68089791-2				
CV1145A	CV1145A-CS	TestAmerica								68089791-3				
CV1145B	CV1145B-CS	TestAmerica								68089791-3				
CV1146A	CV1146A-GS	TestAmerica								68089791-2				
CV1149A	CV1149A-CS	TestAmerica								68088298-1				
CV1149B	CV1149B-CS	TestAmerica								68088298-1				
CV1150A	CV1150A-CS	TestAmerica								68089513-1				
CV1150B	CV1150B-CS	TestAmerica								68089513-1				
CV1151A	CV1151A-CS-SP	TestAmerica			68088420-3			68088420-3		68088420-1				
CV1151A	CV1151A-CS-SP (SIEVE)	TestAmerica			68088420-3			68088420-3						
CV1151B	CV1151B-CS-SP	TestAmerica								68088420-1				
CV1156A	CV1156A-CS	TestAmerica								68088592-1				
CV1156B	CV1156B-CS	TestAmerica			68088592-3			68088592-3		68088592-1				
CV1156B	CV1156B-CS (SIEVE)	TestAmerica			68088592-3			68088592-3						
CV1158A	CV1158A-CS	TestAmerica								68089695-2				
CV1158B	CV1158B-CS	TestAmerica								68089695-2				
CV1160A	CV1160A-CS	TestAmerica								68089220-1				
CV1160A	CV1160A-CSD	TestAmerica								68089220-1				
CV1163A	CV1163A-CS	TestAmerica								68090723-1				
CV1163B	CV1163B-CS	TestAmerica								68090723-1				
CV1164A	CV1164A-CS	TestAmerica			68090723-3			68090723-3		68090723-2				
CV1164A	CV1164A-CS (SIEVE)	TestAmerica			68090723-3			68090723-3						
CV1164B	CV1164B-CS	TestAmerica								68090723-2				
CV1164C	CV1164C-CS	TestAmerica								68090723-2				
CV1165A	CV1165A-CS	TestAmerica								68089985-1				
CV1165B	CV1165B-CS	TestAmerica								68089985-1				
CV1165B	CV1165B-CSD	TestAmerica								68089985-1				
CV1166A	CV1166A-CS	TestAmerica								68089985-1				
CV1166B	CV1166B-CS	TestAmerica								68089985-1				
CV1166B	CV1166B-CSD	TestAmerica								68089985-1				
CV1167A	CV1167A-CS	TestAmerica								68090855-1				
CV1167B	CV1167B-CS	TestAmerica								68090855-1				
CV1176A	CV1176A-CS	TestAmerica								68089513-1				
CV1176A	CV1176A-CSD	TestAmerica								68089513-1				
CV1176B	CV1176B-CS	TestAmerica								68089513-1				

TABLE 2
35TH AVENUE REMOVAL SITE
SUMMARY OF LABORATORY ANALYSIS BY SAMPLE

Location	Sample Number	Laboratory	EPA 200.7 Rev 4.4 TMETALS	6010B As, Ba, Cd, Cr, Pb, Ag, Se	6010C As, Ba, Cd, Cr, Pb, Ag, Se	7196A Hexavalent Chromium	7471A Mercury	7471B Mercury	SW846_7470 Mercury	8081B/8082 PCB	8270C LL LL PAH	8270D TCL SVOC	8270D LL LL PAH	8270D + SIM TCL SVOC + LL PA
CV1177A	CV1177A-CS	TestAmerica								68089985-1				
CV1177B	CV1177B-CS	TestAmerica								68089985-1				
CV1178A	CV1178A-CS	TestAmerica								68089516-1				
CV1178B	CV1178B-CS	TestAmerica			68089516-3			68089516-3		68089516-1				
CV1178B	CV1178B-CS (SIEVE)	TestAmerica			68089516-3			68089516-3						
CV1186A	CV1186A-CS	TestAmerica			68088348-3			68088348-3		68088348-2				
CV1186A	CV1186A-CS (SIEVE)	TestAmerica			68088348-3			68088348-3						
CV1189A	CV1189A-CS-SP	TestAmerica								68090622-2				
CV1189B	CV1189B-CS-SP	TestAmerica								68090622-2				
CV1192A	CV1192A-CS	TestAmerica								68091637-1				
CV1192A	CV1192A-CSD	TestAmerica								68091637-1				
CV1192B	CV1192B-CS	TestAmerica								68091637-1				
CV1192B	CV1192B-CSD	TestAmerica								68091637-1				
CV1193A	CV1193A-CS	TestAmerica								68089038-2				
CV1193B	CV1193B-CS	TestAmerica								68089038-2				
CV1193B	CV1193B-CSD	TestAmerica								68089038-2				
CV1195A	CV1195A-CS	TestAmerica								68091637-1				
CV1195A	CV1195A-CSD	TestAmerica								68091637-1				
CV1195B	CV1195B-CS	TestAmerica								68091637-1				
CV1195B	CV1195B-CSD	TestAmerica								68091637-1				
CV1197A	CV1197A-CS	TestAmerica								68089513-2				
CV1197B	CV1197B-CS	TestAmerica								68089513-2				
CV1198A	CV1198A-CS-SP	TestAmerica								68090622-1				
CV1198B	CV1198B-CS-SP	TestAmerica								68090622-1				
CV1199A	CV1199A-CS	TestAmerica								68088298-1				
CV1199B	CV1199B-CS	TestAmerica								68088298-1				
CV1202A	CV1202A-CS	TestAmerica								68089695-1				
CV1202B	CV1202B-CS	TestAmerica								68089695-1				
CV1202B	CV1202B-CSD	TestAmerica								68089695-1				
CV1216A	CV1216A-CS	TestAmerica								68089328-2				
CV1216B	CV1216B-CS	TestAmerica								68089328-2				
CV1217A	CV1217A-CS	TestAmerica								68089459-1				
CV1217B	CV1217B-CS	TestAmerica								68089459-1				
CV1219A	CV1219A-CS	TestAmerica								68089459-1				
CV1219A	CV1219A-CSD	TestAmerica								68089459-2				
CV1219B	CV1219B-CS	TestAmerica								68089459-2				
CV1220A	CV1220A-CS	TestAmerica								68089791-2				
CV1220A	CV1220A-CSD	TestAmerica								68089791-2				
CV1220B	CV1220B-CS	TestAmerica								68089791-2				
CV1224A	CV1224A-CS	TestAmerica								68089791-2				
CV1224B	CV1224B-CS	TestAmerica								68089791-2				
CV1225A	CV1225A-CS-SP	TestAmerica								68089459-1				
CV1227A	CV1227A-CS	TestAmerica								68089791-2				
CV1227B	CV1227B-CS	TestAmerica								68089791-2				
CV1227C	CV1227C-CS	TestAmerica			68089791-4			68089791-4		68089791-2				
CV1227C	CV1227C-CS (SIEVE)	TestAmerica			68089791-4			68089791-4						
CV1228A	CV1228A-CS	TestAmerica								68089791-2				

TABLE 2
35TH AVENUE REMOVAL SITE
SUMMARY OF LABORATORY ANALYSIS BY SAMPLE

Location	Sample Number	Laboratory	EPA 200.7 Rev 4.4 TMETALS		6010B As, Ba, Cd, Cr, Pb, Ag, Se	6010C As, Ba, Cd, Cr, Pb, Ag, Se	7196A Hexavalent Chromium	7471A Mercury	7471B Mercury	SW846_7470 Mercury	8081B/8082 PCB	8270C LL LL PAH	8270D TCL SVOC	8270D LL LL PAH	8270D + SIM TCL SVOC + LL PA
CV1228B	CV1228B-CS	TestAmerica			68089791-4			68089791-4			68089791-2				
CV1228B	CV1228B-CS (SIEVE)	TestAmerica			68089791-4			68089791-4							
CV1235A	CV1235A-CS	TestAmerica									68089695-2				
CV1235B	CV1235B-CS	TestAmerica									68089695-2				
CV1235C	CV1235C-CS	TestAmerica									68089695-2				
CV1235D	CV1235D-CS	TestAmerica									68089695-2				
CV1235D	CV1235D-CSD	TestAmerica									68089695-2				
CV1236A	CV1236A-CS	TestAmerica									68088980-2				
CV1236B	CV1236B-CS	TestAmerica			68088980-3			68088980-3			68088980-2				
CV1236B	CV1236B-CS (SIEVE)	TestAmerica			68088980-3			68088980-3							
CV1237A	CV1237A-CS	TestAmerica									68089985-2				
CV1237B	CV1237B-CS	TestAmerica									68089985-2				
CV1240A	CV1240A-CS	TestAmerica									68088592-1				
CV1241A	CV1241A-CS	TestAmerica									68088348-1				
CV1241A	CV1241A-CSD	TestAmerica									68088348-1				
CV1241B	CV1241B-CS	TestAmerica									68088348-1				
CV1241C	CV1241C-CS	TestAmerica									68088348-1				
CV1241D	CV1241D-GS	TestAmerica									68088348-1				
CV1242A	CV1242A-CS	TestAmerica									68090723-2				
CV1242A	CV1242A-CSD	TestAmerica									68090723-2				
CV1242B	CV1242B-CS	TestAmerica									68090723-2				
CV1242C	CV1242C-CS	TestAmerica									68090723-2				
CV1244A	CV1244A-CS-SP	TestAmerica									68091166-1				
CV1244B	CV1244B-CS-SP	TestAmerica			68091166-3			68091166-3			68091166-1				
CV1244B	CV1244B-CS-SP (SIEVE)	TestAmerica			68091166-3			68091166-3							
CV1248A	CV1248A-CS	TestAmerica			68090852-3			68090852-3			68090852-1				
CV1248A	CV1248A-CS (SIEVE)	TestAmerica			68090852-3			68090852-3							
CV1248B	CV1248B-CS	TestAmerica									68090852-1				
CV1248B	CV1248B-CSD	TestAmerica									68090852-1				
CV1251A	CV1251A-CS	TestAmerica									68089038-2				
CV1251B	CV1251B-CS	TestAmerica			68089038-3			68089038-3			68089038-2				
CV1251B	CV1251B-CS (SIEVE)	TestAmerica			68089038-3			68089038-3							
CV1254A	CV1254A-CS-SP	TestAmerica									68089038-2				
CV1254B	CV1254B-CS-SP	TestAmerica									68089038-2				
CV1262A	CV1262A-CS	TestAmerica									68089038-2				
CV1262B	CV1262B-CS	TestAmerica									68089038-2				
CV1264A	CV1264A-CS	TestAmerica									68089516-1				
CV1264B	CV1264B-CS	TestAmerica									68089516-2				
CV1264C	CV1264C-GS	TestAmerica									68089516-2				
CV1271A	CV1271A-CS-SP	TestAmerica									68090686-2				
CV1282A	CV1282A-CS-SP	TestAmerica									68089459-1				
CV1282B	CV1282B-CS-SP	TestAmerica									68089459-1				
CV1282C	CV1282C-CS-SP	TestAmerica			68089459-3			68089459-3			68089459-1				
CV1282C	CV1282C-CS-SP (SIEVE)	TestAmerica			68089459-3			68089459-3							
CV1282D	CV1282D-CS-SP	TestAmerica									68089459-1				
CV1285A	CV1285A-CS	TestAmerica									68090855-2				
CV1285B	CV1285B-CS	TestAmerica									68090855-2				

TABLE 2
35TH AVENUE REMOVAL SITE
SUMMARY OF LABORATORY ANALYSIS BY SAMPLE

Location	Sample Number	Laboratory	EPA 200.7 Rev 4.4 TMETALS	6010B As, Ba, Cd, Cr, Pb, Ag, Se	6010C As, Ba, Cd, Cr, Pb, Ag, Se	7196A Hexavalent Chromium	7471A Mercury	7471B Mercury	SW846_7470 Mercury	8081B/8082 PCB	8270C LL LL PAH	8270D TCL SVOC	8270D LL LL PAH	8270D + SIM TCL SVOC + LL PA
CV1285C	CV1285C-CS	TestAmerica								68090855-2				
CV1290A	CV1290A-CS	TestAmerica								68089328-1				
CV1301A	CV1301A-CS	TestAmerica								68090723-2				
CV1301B	CV1301B-CS	TestAmerica								68090723-2				
CV1302A	CV1302A-CS	TestAmerica								68089985-2				
CV1302B	CV1302B-CS	TestAmerica								68089985-2				
CV1305A	CV1305A-CS	TestAmerica								68090852-2				
CV1305B	CV1305B-CS	TestAmerica								68090852-2				
CV1310A	CV1310A-CS	TestAmerica								68088298-1				
CV1311A	CV1311A-CS-SP	TestAmerica								68089038-1				
CV1311B	CV1311B-CS-SP	TestAmerica			68089038-3			68089038-3		68089038-1				
CV1311B	CV1311B-CS-SP (SIEVE)	TestAmerica			68089038-3			68089038-3						
CV1312A	CV1312A-CS-SP	TestAmerica								68089791-1				
CV1312B	CV1312B-CS-SP	TestAmerica								68089791-2				
CV1318A	CV1318A-CS	TestAmerica								68088527-1				
CV1318B	CV1318B-CS	TestAmerica			68088527-3			68088527-3		68088527-1				
CV1318B	CV1318B-CS (SIEVE)	TestAmerica			68088527-3			68088527-3						
CV1319A	CV1319A-CS	TestAmerica								68088527-1				
CV1319B	CV1319B-CS	TestAmerica			68088527-3			68088527-3		68088527-1				
CV1319B	CV1319B-CS (SIEVE)	TestAmerica			68088527-3			68088527-3						
CV1321A	CV1321A-CS	TestAmerica			68089513-3			68089513-3		68089513-2				
CV1321A	CV1321A-CS (SIEVE)	TestAmerica			68089513-3			68089513-3						
CV1321B	CV1321B-CS	TestAmerica								68089513-2				
CV1321B	CV1321B-CSD	TestAmerica								68089513-2				
CV1322A	CV1322A-CS	TestAmerica								68089985-2				
CV1322B	CV1322B-CS	TestAmerica								68089985-2				
CV1323A	CV1323A-GS	TestAmerica								68088592-2				
CV1323B	CV1323B-GS	TestAmerica								68088592-2				
CV1323C	CV1323C-GS	TestAmerica								68088592-2				
CV1323D	CV1323D-GS	TestAmerica								68088592-2				
CV1324A	CV1324A-CS	TestAmerica								68089695-2				
CV1328A	CV1328A-CS	TestAmerica								68088592-1				
CV1328B	CV1328B-CS	TestAmerica								68088592-1				
CV1329A	CV1329A-CS	TestAmerica			68089695-3			68089695-3		68089695-1				
CV1329A	CV1329A-CS (SIEVE)	TestAmerica			68089695-3			68089695-3						
CV1332A	CV1332A-CS	TestAmerica								68089513-1				
CV1332B	CV1332B-CS	TestAmerica								68089513-1				
CV1333A	CV1333A-CS-SP	TestAmerica								68091166-2				
CV1333B	CV1333B-CS-SP	TestAmerica								68091166-2				
CV1334A	CV1334A-CS	TestAmerica								68089513-1				
CV1334B	CV1334B-CS	TestAmerica								68089513-1				
CV1335A	CV1335A-CS	TestAmerica								68089328-2				
CV1335B	CV1335B-CS	TestAmerica								68089328-2				
CV1336A	CV1336A-CS	TestAmerica								68089791-1				
CV1336A	CV1336A-CSD	TestAmerica								68089791-1				
CV1336B	CV1336B-CS	TestAmerica								68089791-1				
CV1337A	CV1337A-CS-SP	TestAmerica								68089220-2				

TABLE 2
35TH AVENUE REMOVAL SITE
SUMMARY OF LABORATORY ANALYSIS BY SAMPLE

Location	Sample Number	Laboratory	EPA 200.7 Rev 4.4 TMETALS	6010B As, Ba, Cd, Cr, Pb, Ag, Se	6010C As, Ba, Cd, Cr, Pb, Ag, Se	7196A Hexavalent Chromium	7471A Mercury	7471B Mercury	SW846_7470 Mercury	8081B/8082 PCB	8270C LL LL PAH	8270D TCL SVOC	8270D LL LL PAH	8270D + SIM TCL SVOC + LL PA
CV1337B	CV1337B-CS-SP	TestAmerica								68089220-2				
CV1338A	CV1338A-CS-SP	TestAmerica								68089220-2				
CV1338B	CV1338B-CS-SP	TestAmerica								68089220-2				
CV1341A	CV1341A-CS-SP	TestAmerica								68091637-2				
CV1341B	CV1341B-CS-SP	TestAmerica								68091637-2				
CV1342A	CV1342A-CS-SP	TestAmerica								68089791-1				
CV1342B	CV1342B-CS-SP	TestAmerica			68089791-4			68089791-4		68089791-1				
CV1342B	CV1342B-CS-SP (SIEVE)	TestAmerica			68089791-4			68089791-4						
CV1344A	CV1344A-CS	TestAmerica								68089459-2				
CV1344A	CV1344A-CSD	TestAmerica								68089459-2				
CV1344B	CV1344B-CS	TestAmerica								68089459-2				
CV1344C	CV1344C-CS	TestAmerica								68089459-2				
CV1347A	CV1347A-CS	TestAmerica								68090723-1				
CV1347B	CV1347B-CS	TestAmerica			68090723-3			68090723-3		68090723-1				
CV1347B	CV1347B-CS (SIEVE)	TestAmerica			68090723-3			68090723-3						
CV1347C	CV1347C-CS	TestAmerica								68090723-1				
CV1350A	CV1350A-CS	TestAmerica								68089328-2				
CV1350B	CV1350B-CS	TestAmerica								68089328-2				
CV1351A	CV1351A-CS	TestAmerica								68090622-1				
CV1351B	CV1351B-CS	TestAmerica								68090622-1				
CV1355A	CV1355A-CS	TestAmerica								68088298-1				
CV1355B	CV1355B-CS	TestAmerica								68088298-1				
CV1357A	CV1357A-CS	TestAmerica								68089275-1				
CV1357B	CV1357B-CS	TestAmerica								68089275-1				
CV1358A	CV1358A-CS	TestAmerica			68090622-3			68090622-3		68090622-1				
CV1358A	CV1358A-CS (SIEVE)	TestAmerica			68090622-3			68090622-3						
CV1358A	CV1358A-CSD	TestAmerica			68090622-3			68090622-3		68090622-1				
CV1358A	CV1358A-CSD (SIEVE)	TestAmerica			68090622-3			68090622-3						
CV1358B	CV1358B-CS	TestAmerica								68090622-2				
CV1360A	CV1360A-CS	TestAmerica								68088527-1				
CV1360A	CV1360A-CSD	TestAmerica								68088527-1				
CV1360B	CV1360B-CS	TestAmerica								68088527-1				
CV1360C	CV1360C-CS	TestAmerica								68088527-1				
CV1360D	CV1360D-CS	TestAmerica								68088527-1				
CV1360E	CV1360E-CS	TestAmerica								68088527-1				
CV1360F	CV1360F-CS	TestAmerica			68088527-3			68088527-3		68088527-1				
CV1360F	CV1360F-CS (SIEVE)	TestAmerica			68088527-3			68088527-3						
CV1360G	CV1360G-CS	TestAmerica			68088527-3			68088527-3		68088527-1				
CV1360G	CV1360G-CS (SIEVE)	TestAmerica			68088527-3			68088527-3						
CV1360H	CV1360H-CS	TestAmerica								68088527-1				
CV1360I	CV1360I-CS	TestAmerica								68088527-1				
CV1360J	CV1360J-CS	TestAmerica								68088527-1				
CV1360K	CV1360K-CS	TestAmerica								68088527-1				
CV1360K	CV1360K-CSD	TestAmerica								68088527-1				
CV1360L	CV1360L-CS	TestAmerica								68088527-2				
CV1360M	CV1360M-CS	TestAmerica								68088527-2				
CV1360N	CV1360N-CS	TestAmerica								68088527-2				

TABLE 2
35TH AVENUE REMOVAL SITE
SUMMARY OF LABORATORY ANALYSIS BY SAMPLE

Location	Sample Number	Laboratory	EPA 200.7 Rev 4.4 TMETALS	6010B As, Ba, Cd, Cr, Pb, Ag, Se	6010C As, Ba, Cd, Cr, Pb, Ag, Se	7196A Hexavalent Chromium	7471A Mercury	7471B Mercury	SW846_7470 Mercury	8081B/8082 PCB	8270C LL LL PAH	8270D TCL SVOC	8270D LL LL PAH	8270D + SIM TCL SVOC + LL PA
CV1360O	CV1360O-CS	TestAmerica								68088527-2				
CV1360P	CV1360P-CS	TestAmerica								68088527-2				
CV1360Q	CV1360Q-CS	TestAmerica								68088527-2				
CV1360R	CV1360R-CS	TestAmerica								68088527-2				
CV1360S	CV1360S-CS	TestAmerica								68088527-2				
CV1360T	CV1360T-CS	TestAmerica								68088527-2				
CV1360U	CV1360U-CS	TestAmerica								68088592-1				
CV1360V	CV1360V-CS	TestAmerica								68088592-1				
CV1360V	CV1360V-CSD	TestAmerica								68088592-1				
CV1360W	CV1360W-CS	TestAmerica								68088592-1				
CV1360X	CV1360X-CS	TestAmerica								68088592-1				
CV1360Y	CV1360Y-CS	TestAmerica								68088592-1				
CV1360Z	CV1360Z-CS	TestAmerica								68088592-1				
CV1360AA	CV1360AA-CS	TestAmerica								68088592-1				
CV1360AB	CV1360AB-GS	TestAmerica								68088527-2				
CV1360AC	CV1360AC-GS	TestAmerica								68088527-2				
CV1360AD	CV1360AD-GS	TestAmerica								68088527-2				
CV1360AE	CV1360AE-GS	TestAmerica								68088527-2				
CV1360BB	CV1360BB-CS	TestAmerica								68088592-1				
CV1360CC	CV1360CC-CS	TestAmerica								68088592-1				
CV1363A	CV1363A-CS	TestAmerica								68091719-1				
CV1363A	CV1363A-CSD	TestAmerica								68091719-1				
CV1363B	CV1363B-CS	TestAmerica								68091719-1				
CV1363C	CV1363C-CS	TestAmerica								68091719-1				
CV1363D	CV1363D-CS	TestAmerica								68091719-1				
CV1363E	CV1363E-CS	TestAmerica								68091719-1				
CV1363F	CV1363F-CS	TestAmerica			68091719-3			68091719-3		68091719-1				
CV1363F	CV1363F-CS (SIEVE)	TestAmerica			68091719-3			68091719-3						
CV1363G	CV1363G-CS	TestAmerica								68091719-1				
CV1363G	CV1363G-CSD	TestAmerica								68091719-1				
CV1363H	CV1363H-CS	TestAmerica								68091719-1				
CV1363I	CV1363I-CS	TestAmerica			68091719-3			68091719-3		68091719-1				
CV1363I	CV1363I-CS (SIEVE)	TestAmerica			68091719-3			68091719-3						
CV1363J	CV1363J-CS	TestAmerica								68091719-1				
CV1363J	CV1363J-CSD	TestAmerica								68091719-1				
CV1363K	CV1363K-CS	TestAmerica								68091719-1				
CV1363L	CV1363L-CS	TestAmerica								68091719-1				
CV1363M	CV1363M-CS	TestAmerica								68091719-1				
CV1363N	CV1363N-CS	TestAmerica								68091719-1				
CV1363O	CV1363O-CS	TestAmerica								68091719-2				
CV1363P	CV1363P-CS	TestAmerica								68091719-2				
CV1363Q	CV1363Q-CS	TestAmerica								68091719-2				
CV1363R	CV1363R-CS	TestAmerica								68091719-2				
CV1363R	CV1363R-CSD	TestAmerica								68091719-2				
CV1363S	CV1363S-CS	TestAmerica			68091719-3			68091719-3		68091719-2				
CV1363S	CV1363S-CS (SIEVE)	TestAmerica			68091719-3			68091719-3						
CV1363T	CV1363T-CS	TestAmerica								68091719-2				

TABLE 2
35TH AVENUE REMOVAL SITE
SUMMARY OF LABORATORY ANALYSIS BY SAMPLE

Location	Sample Number	Laboratory	EPA 200.7 Rev 4.4 TMETALS	6010B As, Ba, Cd, Cr, Pb, Ag, Se	6010C As, Ba, Cd, Cr, Pb, Ag, Se	7196A Hexavalent Chromium	7471A Mercury	7471B Mercury	SW846_7470 Mercury	8081B/8082 PCB	8270C LL LL PAH	8270D TCL SVOC	8270D LL LL PAH	8270D + SIM TCL SVOC + LL PA
CV1363U	CV1363U-CS	TestAmerica								68091719-2				
CV1363V	CV1363V-CS	TestAmerica								68091719-2				
CV1363V	CV1363V-CSD	TestAmerica								68091719-2				
CV1363AB	CV1363AB-GS	TestAmerica			68091719-3			68091719-3		68091719-1				
CV1363AB	CV1363AB-GS (SIEVE)	TestAmerica			68091719-3			68091719-3						
CV1363AC	CV1363AC-GS	TestAmerica								68091719-1				
CV1363AD	CV1363AD-GS	TestAmerica								68091719-1				
CV1366A	CV1366A-CS	TestAmerica			68088811-5			68088811-5		68088811-2				
CV1366A	CV1366A-CS (SIEVE)	TestAmerica			68088811-5			68088811-5						
CV1366B	CV1366B-CS	TestAmerica								68088811-2				
CV1371A	CV1371A-CS	TestAmerica								68089516-2				
CV1371B	CV1371B-CS	TestAmerica								68089516-2				
FM0004A	FM0004A-CS	TestAmerica								68088420-1				
FM0004A	FM0004A-CSD	TestAmerica								68088420-1				
FM0004B	FM0004B-CS	TestAmerica								68088420-1				
FM0004C	FM0004C-CS	TestAmerica								68088420-1				
FM0006A	FM0006A-CS	TestAmerica								68086829-2				
FM0006B	FM0006B-CS	TestAmerica								68086829-2				
FM0006C	FM0006C-CS	TestAmerica								68086829-2				
FM0006D	FM0006D-GS	TestAmerica								68086829-2				
FM0009A	FM0009A-CS-SP	TestAmerica								68086785-1				
FM0009B	FM0009B-CS-SP	TestAmerica								68086785-1				
FM0012A	FM0012A-CS-SP	TestAmerica										68086640-2		
FM0012B	FM0012B-CS-SP	TestAmerica										68086640-2		
FM0012C	FM0012C-CS-SP	TestAmerica										68086640-2		
FM0013A	FM0013A-CS	TestAmerica								68089459-1				
FM0013B	FM0013B-CS	TestAmerica								68089459-1				
FM0014A	FM0014A-CS-SP	TestAmerica										68086640-2		
FM0014B	FM0014B-CS-SP	TestAmerica										68086640-2		
FM0015A	FM0015A-CS	TestAmerica								68089459-1				
FM0015B	FM0015B-CS	TestAmerica								68089459-1				
FM0015C	FM0015C-GS	TestAmerica								68089459-1				
FM0016A	FM0016A-CS	TestAmerica								68085980-1				
FM0016B	FM0016B-GS	TestAmerica								68085980-1				
FM0017A	FM0017A-CS-SP	TestAmerica								68088632-2				
FM0017B	FM0017B-CS-SP	TestAmerica								68088632-2				
FM0017C	FM0017C-GS-SP	TestAmerica			68088632-4			68088632-4		68088632-2				
FM0017C	FM0017C-GS-SP (SIEVE)	TestAmerica			68088632-4			68088632-4						
FM0017D	FM0017D-GS-SP	TestAmerica								68088632-2				
FM0018A	FM0018A-CS	TestAmerica								68087320-1				
FM0018B	FM0018B-CS	TestAmerica								68087279-1				
FM0018C	FM0018C-CS	TestAmerica								68087279-1				
FM0020A	FM0020A-CS	TestAmerica								68088298-1				
FM0020B	FM0020B-CS	TestAmerica								68088298-1				
FM0020B	FM0020B-CSD	TestAmerica								68088298-1				
FM0020C	FM0020C-CS	TestAmerica								68088298-2				
FM0020D	FM0020D-GS	TestAmerica								68088298-2				

TABLE 2
35TH AVENUE REMOVAL SITE
SUMMARY OF LABORATORY ANALYSIS BY SAMPLE

Location	Sample Number	Laboratory	EPA 200.7 Rev 4.4 TMETALS	6010B As, Ba, Cd, Cr, Pb, Ag, Se	6010C As, Ba, Cd, Cr, Pb, Ag, Se	7196A Hexavalent Chromium	7471A Mercury	7471B Mercury	SW846_7470 Mercury	8081B/8082 PCB	8270C LL LL PAH	8270D TCL SVOC	8270D LL LL PAH	8270D + SIM TCL SVOC + LL PA
FM0023A	FM0023A-CS-SP	TestAmerica								68089791-2				
FM0023B	FM0023B-CS-SP	TestAmerica								68089791-2				
FM0023C	FM0023C-CS-SP	TestAmerica								68089791-3				
FM0024A	FM0024A-CS	TestAmerica								68086829-3				
FM0024B	FM0024B-CS	TestAmerica			68086829-4			68086829-4		68086829-3				
FM0024B	FM0024B-CS (SIEVE)	TestAmerica			68086829-4			68086829-4						
FM0024C	FM0024C-CS	TestAmerica								68086829-3				
FM0025A	FM0025A-CS-SP	TestAmerica								68085534-2				
FM0025B	FM0025B-CS	TestAmerica								68085534-2				
FM0025C	FM0025C-CS-SP	TestAmerica								68085534-2	68085534-5			
FM0025D	FM0025D-CS-SP	TestAmerica								68085534-2				
FM0025E	FM0025E-CS	TestAmerica								68085534-2				
FM0027A	FM0027A-CS	TestAmerica								68087089-2				
FM0027B	FM0027B-CS	TestAmerica								68087089-2				
FM0028A	FM0028A-CS-SP	TestAmerica								68090686-2				
FM0028B	FM0028B-CS-SP	TestAmerica								68090686-2				
FM0029A	FM0029A-CS	TestAmerica								68087089-2				
FM0029B	FM0029B-CS	TestAmerica								68087089-2				
FM0030A	FM0030A-CS	TestAmerica								68086390-1				
FM0030B	FM0030B-CS	TestAmerica								68086390-1				
FM0031A	FM0031A-CS	TestAmerica										68086640-1		
FM0031B	FM0031B-CS	TestAmerica										68086640-1		
FM0032A	FM0032A-CS-SP	TestAmerica								68087770-1				
FM0032B	FM0032B-CS-SP	TestAmerica								68087770-1				
FM0033A	FM0033A-CS	TestAmerica								68087655-4				
FM0033B	FM0033B-CS	TestAmerica								68087655-4				
FM0033C	FM0033C-GS	TestAmerica								68087655-4				
FM0034A	FM0034A-CS	TestAmerica								68087320-1				
FM0034B	FM0034B-CS	TestAmerica								68087279-1				
FM0035A	FM0035A-CS-SP	PEL Laboratories, Inc.		3507620				3507620						3507620
FM0035A	FM0035A-CS-SP (SIEVE)	PEL Laboratories, Inc.		3507620				3507620						
FM0035B	FM0035B-CSD-SP	PEL Laboratories, Inc.												3507620
FM0035B	FM0035B-CS-SP	PEL Laboratories, Inc.												3507620
FM0037A	FM0037A-CS	TestAmerica								68087655-4				
FM0037B	FM0037B-CS	TestAmerica								68087655-4				
FM0047A	FM0047A-CS	TestAmerica								68087770-3				
FM0047B	FM0047B-CS	TestAmerica								68087770-3				
FM0047C	FM0047C-CS	TestAmerica								68087770-3				
FM0047D	FM0047D-GS	TestAmerica								68087770-3				
FM0047E	FM0047E-CS	TestAmerica								68087770-3				
FM0060A	FM0060A-CS-SP	TestAmerica								68089421-1				
FM0062A	FM0062A-CS	TestAmerica								68089220-1				
FM0068A	FM0068A-CS-SP	TestAmerica								68086746-2				
FM0068B	FM0068B-CS-SP	TestAmerica								68086746-2				
FM0068C	FM0068C-CS-SP	TestAmerica								68086746-2				
FM0073A	FM0073A-CS	TestAmerica								68087770-1				
FM0073B	FM0073B-CS	TestAmerica								68087770-1				

TABLE 2
35TH AVENUE REMOVAL SITE
SUMMARY OF LABORATORY ANALYSIS BY SAMPLE

Location	Sample Number	Laboratory	EPA 200.7 Rev 4.4 TMETALS	6010B As, Ba, Cd, Cr, Pb, Ag, Se	6010C As, Ba, Cd, Cr, Pb, Ag, Se	7196A Hexavalent Chromium	7471A Mercury	7471B Mercury	SW846_7470 Mercury	8081B/8082 PCB	8270C LL LL PAH	8270D TCL SVOC	8270D LL LL PAH	8270D + SIM TCL SVOC + LL PA
FM0075A	FM0075A-CS	TestAmerica		68085402-3		68085402-3				68085323-3				
FM0075A	FM0075A-CS (SIEVE)	TestAmerica			68085402-3	68085402-3								
FM0075B	FM0075B-CS	TestAmerica								68085323-3				
FM0078A	FM0078A-CS	TestAmerica								68087089-2				
FM0078B	FM0078B-CS	TestAmerica								68087089-2				
FM0079A	FM0079A-CS	TestAmerica								68086829-2				
FM0079B	FM0079B-CS	TestAmerica								68086829-2				
FM0080A	FM0080A-CS-SP	TestAmerica			68085534-5	68085534-5				68085475-2				
FM0080A	FM0080A-CS-SP (SIEVE)	TestAmerica			68085534-5	68085534-5								
FM0080B	FM0080B-CS-SP	TestAmerica								68085475-2				
FM0080C	FM0080C-CS-SP	TestAmerica								68085475-2				
FM0088A	FM0088A-CS-SP	PEL Laboratories, Inc.												3507620
FM0088B	FM0088B-CS-SP	PEL Laboratories, Inc.												3507620
FM0088C	FM0088C-CS-SP	PEL Laboratories, Inc.												3507620
FM0097A	FM0097A-CS	TestAmerica								68090855-1				
FM0097A	FM0097A-CSD	TestAmerica								68090855-1				
FM0097B	FM0097B-CS	TestAmerica								68090855-1				
FM0097C	FM0097C-CS	TestAmerica								68090855-1				
FM0097D	FM0097D-CS	TestAmerica								68090855-1				
FM0098A	FM0098A-CS-SP	TestAmerica								68090852-1				
FM0098B	FM0098B-CS-SP	TestAmerica								68090852-1				
FM0098C	FM0098C-CS-SP	TestAmerica								68090852-2				
FM0098D	FM0098D-CS-SP	TestAmerica								68090852-2				
FM0099A	FM0099A-CS-SP	TestAmerica								68087170-1				
FM0099B	FM0099B-CS-SP	TestAmerica								68087170-1				
FM0099C	FM0099C-CS-SP	TestAmerica								68087170-1				
FM0100A	FM0100A-CS	TestAmerica								68087089-1				
FM0100A	FM0100A-CSD	TestAmerica								68087089-1				
FM0100B	FM0100B-CS	TestAmerica								68087089-1				
FM0100C	FM0100C-CS	TestAmerica								68087089-1				
FM0100D	FM0100D-CS	TestAmerica								68087089-1				
FM0101A	FM0101A-CS-SP	TestAmerica								68087770-2				
FM0101B	FM0101B-CS-SP	TestAmerica								68087770-2				
FM0101C	FM0101C-CS-SP	TestAmerica								68087770-2				
FM0102A	FM0102A-CS	PEL Laboratories, Inc.												3507600
FM0102B	FM0102B-CS	PEL Laboratories, Inc.												3507600
FM0102C	FM0102C-CS	PEL Laboratories, Inc.												3507600
FM0102C	FM0102C-CSD	PEL Laboratories, Inc.												3507601
FM0102D	FM0102D-CS	PEL Laboratories, Inc.												3507601
FM0102E	FM0102E-CS	PEL Laboratories, Inc.												3507601
FM0103A	FM0103A-CS	TestAmerica								68086496-1				
FM0103B	FM0103B-GS	TestAmerica								68086496-1				
FM0103C	FM0103C-CS	TestAmerica								68086496-1				
FM0103D	FM0103D-CS	TestAmerica								68086496-1				
FM0104A	FM0104A-CS	TestAmerica								68085929-1				
FM0104B	FM0104B-CS	TestAmerica								68085929-1				
FM0104C	FM0104C-CS	TestAmerica								68085929-1				

TABLE 2
35TH AVENUE REMOVAL SITE
SUMMARY OF LABORATORY ANALYSIS BY SAMPLE

Location	Sample Number	Laboratory	EPA 200.7 Rev 4.4 TMETALS	6010B As, Ba, Cd, Cr, Pb, Ag, Se	6010C As, Ba, Cd, Cr, Pb, Ag, Se	7196A Hexavalent Chromium	7471A Mercury	7471B Mercury	SW846_7470 Mercury	8081B/8082 PCB	8270C LL LL PAH	8270D TCL SVOC	8270D LL LL PAH	8270D + SIM TCL SVOC + LL PA
FM0104D	FM0104D-CS	TestAmerica								68085929-1				
FM0104E	FM0104E-GS	TestAmerica								68085929-1				
FM0105A	FM0105A-CS	TestAmerica								68086496-1				
FM0105B	FM0105B-CS	TestAmerica								68086496-1				
FM0105C	FM0105C-CS	TestAmerica								68086496-1				
FM0106A	FM0106A-CS-SP	TestAmerica								68089421-1				
FM0106B	FM0106B-CS-SP	TestAmerica								68089421-1				
FM0106C	FM0106C-CS-SP	TestAmerica								68089421-1				
FM0107A	FM0107A-CS	TestAmerica								68087770-1				
FM0107A	FM0107A-CSD	TestAmerica								68087770-1				
FM0107B	FM0107B-CS	TestAmerica								68087770-1				
FM0108A	FM0108A-CS	TestAmerica								68085260-1				
FM0108B	FM0108B-CS	TestAmerica								68085260-1				
FM0108C	FM0108C-CS	TestAmerica								68085260-1				
FM0108D	FM0108D-CS	TestAmerica								68085260-1				
FM0108E	FM0108E-CS	TestAmerica								68085260-1				
FM0113A	FM0113A-CS	TestAmerica								68086983-3				
FM0113B	FM0113B-CS	TestAmerica								68086983-3				
FM0114A	FM0114A-CS-SP	TestAmerica								68089220-1				
FM0114B	FM0114B-CS-SP	TestAmerica								68089220-1				
FM0116A	FM0116A-CS-SP	TestAmerica								68088118-1				
FM0116B	FM0116B-CS-SP	TestAmerica								68088118-2				
FM0117A	FM0117A-CS-SP	TestAmerica								68089220-1				
FM0117B	FM0117B-CS-SP	TestAmerica								68089220-1				
FM0117C	FM0117C-CS-SP	TestAmerica								68089220-1				
FM0117D	FM0117D-GS-SP	TestAmerica								68089220-1				
FM0123A	FM0123A-CS	TestAmerica								68087320-1				
FM0123A	FM0123A-CSD	TestAmerica								68087320-1				
FM0123B	FM0123B-CS	TestAmerica								68087279-1				
FM0124A	FM0124A-CS	TestAmerica								68088348-1				
FM0124B	FM0124B-CS	TestAmerica								68088348-1				
FM0124C	FM0124C-CS	TestAmerica								68088348-1				
FM0126A	FM0126A-CS-SP	PEL Laboratories, Inc.												3507616
FM0126B	FM0126B-CS-SP	PEL Laboratories, Inc.												3507616
FM0126C	FM0126C-GS-SP	PEL Laboratories, Inc.		3507616					3507616					3507616
FM0126C	FM0126C-GS-SP (SIEVE)	PEL Laboratories, Inc.		3507620					3507620					
FM0128A	FM0128A-CS-SP	TestAmerica								68088913-1				
FM0128B	FM0128B-CS-SP	TestAmerica								68088913-1				
FM0129A	FM0129A-CS-SP	TestAmerica								68087904-2				
FM0129B	FM0129B-CS-SP	TestAmerica								68087904-2				
FM0129C	FM0129C-CS-SP	TestAmerica								68087904-2				
FM0129D	FM0129D-GS-SP	TestAmerica								68087904-2				
FM0129E	FM0129E-GS-SP	TestAmerica								68087904-3				
FM0130A	FM0130A-CS-SP	PEL Laboratories, Inc.												3507618
FM0130B	FM0130B-CS-SP	PEL Laboratories, Inc.												3507618
FM0130C	FM0130C-CS-SP	PEL Laboratories, Inc.												3507618
FM0131A	FM0131A-CS-SP	TestAmerica								68085048-1				

TABLE 2
35TH AVENUE REMOVAL SITE
SUMMARY OF LABORATORY ANALYSIS BY SAMPLE

Location	Sample Number	Laboratory	EPA 200.7 Rev 4.4 TMETALS	6010B As, Ba, Cd, Cr, Pb, Ag, Se	6010C As, Ba, Cd, Cr, Pb, Ag, Se	7196A Hexavalent Chromium	7471A Mercury	7471B Mercury	SW846_7470 Mercury	8081B/8082 PCB	8270C LL LL PAH	8270D TCL SVOC	8270D LL LL PAH	8270D + SIM TCL SVOC + LL PA
FM0131B	FM0131B-CS-SP	TestAmerica								68085048-1				
FM0132A	FM0132A-CS	TestAmerica								68086785-2				
FM0132B	FM0132B-CS	TestAmerica								68086785-2				
FM0133A	FM0133A-CS-SP	TestAmerica								68087770-1				
FM0133B	FM0133B-CS-SP	TestAmerica								68087770-1				
FM0134A	FM0134A-CS	TestAmerica								68088065-1				
FM0134A	FM0134A-CSD	TestAmerica								68088065-1				
FM0134B	FM0134B-CS	TestAmerica								68088065-1				
FM0134C	FM0134C-CS	TestAmerica								68088065-1				
FM0135A	FM0135A-CS-SP	PEL Laboratories, Inc.												3507618
FM0135B	FM0135B-CS-SP	PEL Laboratories, Inc.												3507618
FM0136A	FM0136A-CS-SP	TestAmerica								68086390-2				
FM0136B	FM0136B-CS-SP	TestAmerica								68086390-2				
FM0136C	FM0136C-GS-SP	TestAmerica								68086390-2				
FM0138A	FM0138A-CS	TestAmerica								68087279-1				
FM0138B	FM0138B-CS	TestAmerica			68087279-3			68087279-3		68087279-1				
FM0138B	FM0138B-CS (SIEVE)	TestAmerica			68087279-3			68087279-3						
FM0138C	FM0138C-CS	TestAmerica								68087320-1				
FM0139A	FM0139A-CS	TestAmerica			68087279-3			68087279-3		68087279-1				
FM0139A	FM0139A-CS (SIEVE)	TestAmerica			68087279-3			68087279-3						
FM0139B	FM0139B-CS	TestAmerica								68087279-1				
FM0139C	FM0139C-CS	TestAmerica								68087279-1				
FM0140A	FM0140A-CS-SP	TestAmerica								68086021-1				
FM0140B	FM0140B-CS-SP	TestAmerica			68086021-3			68086021-3		68086021-1				
FM0140B	FM0140B-CS-SP (SIEVE)	TestAmerica			68086021-3			68086021-3						
FM0143A	FM0143A-CS-SP	TestAmerica								68087770-2				
FM0144A	FM0144A-CS	TestAmerica								68088065-1				
FM0147A	FM0147A-CS	TestAmerica								68089220-2				
FM0147B	FM0147B-CS	TestAmerica								68089220-2				
FM0148A	FM0148A-CS-SP	TestAmerica								68091637-2				
FM0150A	FM0150A-CS	TestAmerica								68086390-3				
FM0150B	FM0150B-CS	TestAmerica			68086390-4			68086390-4		68086390-3				
FM0150B	FM0150B-CS (SIEVE)	TestAmerica			68086390-4			68086390-4						
FM0150C	FM0150C-CS	TestAmerica								68086390-3				
FM0150D	FM0150D-CS	TestAmerica								68086390-3				
FM0153A	FM0153A-CS	TestAmerica								68087279-1				
FM0153B	FM0153B-CS	TestAmerica								68087320-1				
FM0154A	FM0154A-CS	TestAmerica								68085323-2				
FM0154A	FM0154A-CSD	TestAmerica								68085323-2				
FM0154B	FM0154B-CS	TestAmerica								68085323-3				
FM0154C	FM0154C-CS	TestAmerica								68085323-3				
FM0160A	FM0160A-CS	TestAmerica								68087496-3				
FM0160B	FM0160B-CS	TestAmerica								68087496-3				
FM0160C	FM0160C-CS	TestAmerica								68087496-3				
FM0160C	FM0160C-CSD	TestAmerica								68087496-3				
FM0160D	FM0160D-CS	TestAmerica								68087496-3				
FM0160E	FM0160E-CS	TestAmerica								68087496-3				

TABLE 2
35TH AVENUE REMOVAL SITE
SUMMARY OF LABORATORY ANALYSIS BY SAMPLE

Location	Sample Number	Laboratory	EPA 200.7 Rev 4.4 TMETALS	6010B As, Ba, Cd, Cr, Pb, Ag, Se	6010C As, Ba, Cd, Cr, Pb, Ag, Se	7196A Hexavalent Chromium	7471A Mercury	7471B Mercury	SW846_7470 Mercury	8081B/8082 PCB	8270C LL LL PAH	8270D TCL SVOC	8270D LL LL PAH	8270D + SIM TCL SVOC + LL PA
FM0160F	FM0160F-CS	TestAmerica								68087496-3				
FM0160F	FM0160F-CSD	TestAmerica								68087496-3				
FM0160G	FM0160G-CS	TestAmerica								68087496-3				
FM0160H	FM0160H-CS	TestAmerica								68087496-3				
FM0160I	FM0160I-CS	TestAmerica								68087496-3				
FM0160J	FM0160J-CS	TestAmerica								68087496-3				
FM0160K	FM0160K-CS	TestAmerica								68087496-4				
FM0160K	FM0160K-CSD	TestAmerica								68087496-4				
FM0160L	FM0160L-CS	TestAmerica								68087496-4				
FM0161A	FM0161A-CS	TestAmerica								68087496-4				
FM0161B	FM0161B-CS	TestAmerica								68087496-4				
FM0161C	FM0161C-CS	TestAmerica								68087496-4				
FM0161D	FM0161D-CS	TestAmerica								68087496-4				
FM0161E	FM0161E-CS	TestAmerica								68087545-1				
FM0161F	FM0161F-CS	TestAmerica								68087545-1	68087545-6			
FM0161G	FM0161G-CS	TestAmerica								68087545-1				
FM0161H	FM0161H-CS	TestAmerica								68087545-1				
FM0161H	FM0161H-CSD	TestAmerica								68087545-1				
FM0161I	FM0161I-CS	TestAmerica								68087545-1				
FM0161J	FM0161J-CS	TestAmerica								68087545-1				
FM0161K	FM0161K-CS	TestAmerica								68087545-1				
FM0161L	FM0161L-CS	TestAmerica								68087545-2				
FM0161M	FM0161M-CS	TestAmerica								68087545-2				
FM0161M	FM0161M-CSD	TestAmerica								68087545-2				
FM0161N	FM0161N-CS	TestAmerica								68087545-2				
FM0161O	FM0161O-CS	TestAmerica								68087545-2				
FM0161P	FM0161P-CS	TestAmerica								68087545-2				
FM0161Q	FM0161Q-CS	TestAmerica								68087545-2				
FM0161R	FM0161R-CS	TestAmerica								68087545-2				
FM0161S	FM0161S-CS	TestAmerica								68087545-2				
FM0161T	FM0161T-CS	TestAmerica								68087545-2				
FM0161U	FM0161U-CS	TestAmerica								68087545-2				
FM0161U	FM0161U-CSD	TestAmerica								68087545-2				
FM0161V	FM0161V-CS	TestAmerica								68087545-2				
FM0161W	FM0161W-CS	TestAmerica								68087545-2	68087545-6			
FM0161X	FM0161X-CS	TestAmerica								68087545-2				
FM0161Y	FM0161Y-CS	TestAmerica								68087545-2				
FM0161Z	FM0161Z-CS	TestAmerica								68087545-2				
FM0161AA	FM0161AA-CS	TestAmerica								68087545-2				
FM0161AB	FM0161AB-GS	TestAmerica								68087496-4				
FM0161AC	FM0161AC-GS	TestAmerica								68087496-4				
FM0161AD	FM0161AD-GS	TestAmerica								68087545-1				
FM0161AE	FM0161AE-GS	TestAmerica								68087545-1				
FM0161AF	FM0161AF-GS	TestAmerica								68087545-1				
FM0161AG	FM0161AG-GS	TestAmerica								68087545-1				
FM0161AH	FM0161AH-GS	TestAmerica								68087545-1				
FM0161AI	FM0161AI-GS	TestAmerica								68087545-1				

TABLE 2
35TH AVENUE REMOVAL SITE
SUMMARY OF LABORATORY ANALYSIS BY SAMPLE

Location	Sample Number	Laboratory	EPA 200.7 Rev 4.4 TMETALS	6010B As, Ba, Cd, Cr, Pb, Ag, Se	6010C As, Ba, Cd, Cr, Pb, Ag, Se	7196A Hexavalent Chromium	7471A Mercury	7471B Mercury	SW846_7470 Mercury	8081B/8082 PCB	8270C LL LL PAH	8270D TCL SVOC	8270D LL LL PAH	8270D + SIM TCL SVOC + LL PA
FM0161AJ	FM0161AJ-GS	TestAmerica								68087545-1				
FM0161AK	FM0161AK-GS	TestAmerica								68087545-1				
FM0161AL	FM0161AL-GS	TestAmerica								68087545-1				
FM0161AM	FM0161AM-GS	TestAmerica								68087545-1				
FM0161AN	FM0161AN-GS	TestAmerica								68087545-3				
FM0161AO	FM0161AO-GS	TestAmerica								68087545-3				
FM0161AP	FM0161AP-GS	TestAmerica								68087545-3				
FM0161AQ	FM0161AQ-GS	TestAmerica								68087545-4				
FM0161AR	FM0161AR-GS	TestAmerica								68087545-4				
FM0161AS	FM0161AS-GS	TestAmerica								68087545-4				
FM0161AT	FM0161AT-GS	TestAmerica								68087545-4				
FM0161AU	FM0161AU-GS	TestAmerica								68087545-4				
FM0161AV	FM0161AV-GS	TestAmerica								68087655-2				
FM0161AW	FM0161AW-GS	TestAmerica								68087655-2				
FM0161AX	FM0161AX-GS	TestAmerica								68087655-2				
FM0161AY	FM0161AY-GS	TestAmerica								68087655-3				
FM0161AZ	FM0161AZ-GS	TestAmerica								68087655-3				
FM0161BB	FM0161BB-CS	TestAmerica								68087545-2				
FM0161BB	FM0161BB-CSD	TestAmerica								68087545-3				
FM0161CC	FM0161CC-CS	TestAmerica								68087545-2				
FM0161DD	FM0161DD-CS	TestAmerica								68087545-3				
FM0161EE	FM0161EE-CS	TestAmerica								68087545-3				
FM0161FF	FM0161FF-CS	TestAmerica								68087545-3				
FM0161GG	FM0161GG-CS	TestAmerica								68087545-3				
FM0161HH	FM0161HH-CS	TestAmerica								68087545-3				
FM0161II	FM0161II-CS	TestAmerica								68087545-3				
FM0161JJ	FM0161JJ-CS	TestAmerica								68087545-3				
FM0161KK	FM0161KK-CS	TestAmerica								68087545-3				
FM0161LL	FM0161LL-CS	TestAmerica								68087545-3				
FM0161MM	FM0161MM-CS	TestAmerica								68087545-3				
FM0161NN	FM0161NN-CS	TestAmerica								68087545-3				
FM0161OO	FM0161OO-CS	TestAmerica								68087545-3	68087545-6			
FM0161PP	FM0161PP-CS	TestAmerica								68087545-3				
FM0161QQ	FM0161QQ-CS	TestAmerica								68087545-3				
FM0161QQ	FM0161QQ-CSD	TestAmerica								68087545-3				
FM0161RR	FM0161RR-CS	TestAmerica								68087545-4				
FM0161SS	FM0161SS-CS	TestAmerica								68087545-4				
FM0161TT	FM0161TT-CS	TestAmerica								68087545-4				
FM0161UU	FM0161UU-CS	TestAmerica								68087545-4				
FM0161UU	FM0161UU-CSD	TestAmerica								68087545-4				
FM0161VV	FM0161VV-CS	TestAmerica								68087545-4				
FM0161WW	FM0161WW-CS	TestAmerica								68087545-4				
FM0161XX	FM0161XX-CS	TestAmerica								68087545-4				
FM0161YY	FM0161YY-CS	TestAmerica								68087545-4				
FM0161ZZ	FM0161ZZ-CS	TestAmerica								68087545-4				
FM0161AAA	FM0161AAA-CS	TestAmerica								68087545-4				
FM0161ABB	FM0161ABB-GS	TestAmerica								68087655-3				

TABLE 2
35TH AVENUE REMOVAL SITE
SUMMARY OF LABORATORY ANALYSIS BY SAMPLE

Location	Sample Number	Laboratory	EPA 200.7 Rev 4.4 TMETALS	6010B As, Ba, Cd, Cr, Pb, Ag, Se	6010C As, Ba, Cd, Cr, Pb, Ag, Se	7196A Hexavalent Chromium	7471A Mercury	7471B Mercury	SW846_7470 Mercury	8081B/8082 PCB	8270C LL LL PAH	8270D TCL SVOC	8270D LL LL PAH	8270D + SIM TCL SVOC + LL PA
FM0161ACC	FM0161ACC-GS	TestAmerica								68087655-3				
FM0161ADD	FM0161ADD-GS	TestAmerica								68087655-3				
FM0161AEE	FM0161AEE-GS	TestAmerica								68087655-3				
FM0161BBB	FM0161BBB-CS	TestAmerica								68087545-4				
FM0161CCC	FM0161CCC-CS	TestAmerica								68087545-4				
FM0161DDD	FM0161DDD-CS	TestAmerica								68087545-5				
FM0161EEE	FM0161EEE-CS	TestAmerica								68087545-5				
FM0161FFF	FM0161FFF-CS	TestAmerica			68087545-6			68087545-6		68087545-5				
FM0161GGG	FM0161GGG-CS	TestAmerica								68087545-5				
FM0161GGG	FM0161GGG-CSD	TestAmerica								68087545-5				
FM0161HHH	FM0161HHH-CS	TestAmerica								68087545-5				
FM0161III	FM0161III-CS	TestAmerica								68087545-5				
FM0161JJJ	FM0161JJJ-CS	TestAmerica								68087545-5				
FM0161KKK	FM0161KKK-CS	TestAmerica								68087655-1				
FM0161LLL	FM0161LLL-CS	TestAmerica								68087655-1				
FM0161MMM	FM0161MMM-CS	TestAmerica								68087655-1				
FM0161NNN	FM0161NNN-CS	TestAmerica								68087655-1				
FM0161OOO	FM0161OOO-CS	TestAmerica								68087655-1				
FM0161PPP	FM0161PPP-CS	TestAmerica								68087655-1				
FM0161QQQ	FM0161QQQ-CS	TestAmerica								68087655-1				
FM0161RRR	FM0161RRR-CS	TestAmerica								68087655-1				
FM0161SSS	FM0161SSS-CS	TestAmerica								68087655-1				
FM0161TTT	FM0161TTT-CS	TestAmerica								68087655-1				
FM0161UUU	FM0161UUU-CS	TestAmerica								68087655-1				
FM0161VVV	FM0161VVV-CS	TestAmerica								68087655-1				
FM0161VVV	FM0161VVV-CSD	TestAmerica								68087655-1				
FM0161WWW	FM0161WWW-CS	TestAmerica								68087655-1				
FM0161XXX	FM0161XXX-CS	TestAmerica								68087655-1				
FM0161YYY	FM0161YYY-CS	TestAmerica								68087655-1				
FM0161YYY	FM0161YYY-CSD	TestAmerica								68087655-2				
FM0161ZZZ	FM0161ZZZ-CS	TestAmerica								68087655-2				
FM0161AAAA	FM0161AAAA-CS	TestAmerica								68087655-2				
FM0161BBBB	FM0161BBBB-CS	TestAmerica								68087655-2				
FM0161CCCC	FM0161CCCC-CS	TestAmerica								68087655-2				
FM0161DDDD	FM0161DDDD-CS	TestAmerica								68087655-2				
FM0161EEEE	FM0161EEEE-CS	TestAmerica								68087655-2				
FM0161FFFF	FM0161FFFF-CS	TestAmerica								68087655-2				
FM0161GGGG	FM0161GGGG-CS	TestAmerica								68087655-2				
FM0161GGGG	FM0161GGGG-CSD	TestAmerica								68087655-2				
FM0161HHHH	FM0161HHHH-CS	TestAmerica								68087655-2				
FM0161IIII	FM0161IIII-CS	TestAmerica								68087655-2				
FM0161JJJJ	FM0161JJJJ-CS	TestAmerica								68087655-2				
FM0161KKKK	FM0161KKKK-CS	TestAmerica								68087655-3				
FM0161LLLL	FM0161LLLL-CS	TestAmerica								68087655-3				
FM0161LLLL	FM0161LLLL-CSD	TestAmerica								68087655-3				
FM0161MMMM	FM0161MMMM-CS	TestAmerica								68087655-3				
FM0161NNNN	FM0161NNNN-CS	TestAmerica								68087655-3				

TABLE 2
35TH AVENUE REMOVAL SITE
SUMMARY OF LABORATORY ANALYSIS BY SAMPLE

Location	Sample Number	Laboratory	EPA 200.7 Rev 4.4 TMETALS	6010B As, Ba, Cd, Cr, Pb, Ag, Se	6010C As, Ba, Cd, Cr, Pb, Ag, Se	7196A Hexavalent Chromium	7471A Mercury	7471B Mercury	SW846_7470 Mercury	8081B/8082 PCB	8270C LL LL PAH	8270D TCL SVOC	8270D LL LL PAH	8270D + SIM TCL SVOC + LL PA
FM0161OOOO	FM0161OOOO-CS	TestAmerica								68087655-3				
FM0161PPPP	FM0161PPPP-CS	TestAmerica								68087655-3				
FM0161PPPP	FM0161PPPP-CSD	TestAmerica								68087655-3				
FM0161QQQQ	FM0161QQQQ-CS	TestAmerica								68087655-3				
FM0161RRRR	FM0161RRRR-CS	TestAmerica								68087655-3				
FM0161SSSS	FM0161SSSS-CS	TestAmerica								68087655-3				
FM0161TTTT	FM0161TTTT-CS	TestAmerica								68087655-3				
FM0165A	FM0165A-CS	TestAmerica			68085534-5		68085534-5			68085534-2				
FM0165A	FM0165A-CS (SIEVE)	TestAmerica			68085534-5		68085534-5							
FM0165B	FM0165B-CS	TestAmerica								68085534-2				
FM0165C	FM0165C-CS	TestAmerica								68085534-2				
FM0165D	FM0165D-CS	TestAmerica								68085534-2				
FM0165E	FM0165E-CS	TestAmerica								68085534-2				
FM0165F	FM0165F-CS	TestAmerica								68085534-2				
FM0165G	FM0165G-CS	TestAmerica								68085534-2				
FM0165H	FM0165H-CS	TestAmerica								68085534-2				
FM0165I	FM0165I-CS	TestAmerica								68085534-2				
FM0165J	FM0165J-CS	TestAmerica								68085534-2				
FM0165K	FM0165K-CS	TestAmerica								68085534-2				
FM0165L	FM0165L-CS	TestAmerica								68085534-2				
FM0165M	FM0165M-CS	TestAmerica								68085534-2				
FM0165N	FM0165N-CS	TestAmerica								68085534-2	68085534-5			
FM0165O	FM0165O-CS	TestAmerica								68085534-3				
FM0165P	FM0165P-CS	TestAmerica								68085534-3				
FM0165Q	FM0165Q-CS	TestAmerica								68085534-3				
FM0165R	FM0165R-CS	TestAmerica								68085534-3				
FM0165S	FM0165S-CS	TestAmerica								68085534-3				
FM0165T	FM0165T-CS	TestAmerica								68085534-3				
FM0165U	FM0165U-CS	TestAmerica								68085534-3				
FM0165V	FM0165V-CS	TestAmerica								68085534-3				
FM0165V	FM0165V-CSD	TestAmerica								68085534-3				
FM0165W	FM0165W-CS	TestAmerica								68085534-3				
FM0165W	FM0165W-CSD	TestAmerica								68085534-3				
FM0165X	FM0165X-CS	TestAmerica								68085534-3				
FM0165Y	FM0165Y-CS	TestAmerica								68085534-3				
FM0165Y	FM0165Y-CSD	TestAmerica								68085534-3				
FM0165Z	FM0165Z-CS	TestAmerica								68085534-3				
FM0165AA	FM0165AA-CS	TestAmerica								68085534-3				
FM0165BB	FM0165BB-CS	TestAmerica								68085534-3				
FM0165CC	FM0165CC-CS	TestAmerica							68085585-4	68085534-4				
FM0165DD	FM0165DD-CS	TestAmerica							68085585-4	68085534-4				
FM0165EE	FM0165EE-CS	TestAmerica							68085585-4	68085534-4				
FM0165FF	FM0165FF-CS	TestAmerica							68085585-4	68085534-4				
FM0165GG	FM0165GG-CS	TestAmerica							68085585-4	68085534-4				
FM0165HH	FM0165HH-CS	TestAmerica								68085534-4				
FM0165II	FM0165II-CS	TestAmerica								68085534-4				
FM0165JJ	FM0165JJ-CS	TestAmerica								68085534-4				

TABLE 2
35TH AVENUE REMOVAL SITE
SUMMARY OF LABORATORY ANALYSIS BY SAMPLE

Location	Sample Number	Laboratory	EPA 200.7 Rev 4.4 TMETALS	6010B As, Ba, Cd, Cr, Pb, Ag, Se	6010C As, Ba, Cd, Cr, Pb, Ag, Se	7196A Hexavalent Chromium	7471A Mercury	7471B Mercury	SW846_7470 Mercury	8081B/8082 PCB	8270C LL LL PAH	8270D TCL SVOC	8270D LL LL PAH	8270D + SIM TCL SVOC + LL PA
FM0165KK	FM0165KK-CS	TestAmerica								68085534-4				
FM0165LL	FM0165LL-GS	TestAmerica								68085534-4				
FM0165MM	FM0165MM-GS	TestAmerica								68085534-4				
FM0165NN	FM0165NN-GS	TestAmerica			68085585-4		68085585-4			68085534-4				
FM0165NN	FM0165NN-GS (SIEVE)	TestAmerica			68085585-4		68085585-4							
FM0165OO	FM0165OO-GS	TestAmerica								68085534-4				
FM0166A	FM0166A-CS	TestAmerica								68087853-2				
FM0167A	FM0167A-CS	TestAmerica								68087947-3				
FM0167B	FM0167B-CS	TestAmerica								68087947-3				
FM0168A	FM0168A-CS-SP	TestAmerica								68088592-2				
FM0168B	FM0168B-CS-SP	TestAmerica								68088592-2				
FM0170A	FM0170A-CS	TestAmerica								68088348-1				
FM0170A	FM0170A-CSD	TestAmerica								68088348-1				
FM0170B	FM0170B-CS	TestAmerica								68088348-1				
FM0172A	FM0172A-CS	TestAmerica								68086983-3				
FM0172B	FM0172B-CS	TestAmerica								68086983-3				
FM0174A	FM0174A-CS	TestAmerica								68087947-1				
FM0174B	FM0174B-CS	TestAmerica								68087947-1				
FM0178A	FM0178A-CS	TestAmerica								68087947-1				
FM0178B	FM0178B-CS	TestAmerica								68087947-2				
FM0178C	FM0178C-CS	TestAmerica			68087947-4			68087947-4		68087947-2				
FM0178C	FM0178C-CS (SIEVE)	TestAmerica			68087947-4			68087947-4						
FM0182A	FM0182A-CS	TestAmerica										68086640-1		
FM0183A	FM0183A-CS	TestAmerica								68086746-2				
FM0183B	FM0183B-CS	TestAmerica								68086746-2				
FM0184A	FM0184A-CS	TestAmerica										68086503-2		
FM0184B	FM0184B-CS	TestAmerica										68086503-2		
FM0186A	FM0186A-CS	TestAmerica								68087947-2				
FM0186B	FM0186B-CS	TestAmerica								68087947-2				
FM0187A	FM0187A-CS	TestAmerica										68086503-2		
FM0187B	FM0187B-CS	TestAmerica										68086503-2		
FM0187C	FM0187C-CS	TestAmerica			68086503-4			68086503-4				68086503-2		
FM0187C	FM0187C-CS (SIEVE)	TestAmerica			68086503-4			68086503-4						
FM0188A	FM0188A-CS-SP	TestAmerica								68086458-3				
FM0188B	FM0188B-CS-SP	TestAmerica			68086458-4			68086458-4		68086458-3				
FM0188B	FM0188B-CS-SP (SIEVE)	TestAmerica			68086458-4			68086458-4						
FM0195A	FM0195A-CS-SP	TestAmerica								68086746-2				
FM0195B	FM0195B-CS-SP	TestAmerica								68086746-2				
FM0195C	FM0195C-GS-SP	TestAmerica							68086829-4					
FM0195D	FM0195D-GS-SP	TestAmerica							68086829-4					
FM0196A	FM0196A-CS	TestAmerica								68085585-2				
FM0196B	FM0196B-CS	TestAmerica								68085585-2				
FM0196C	FM0196C-CS	TestAmerica								68085585-2				
FM0197A	FM0197A-CS-SP	TestAmerica								68091637-2				
FM0199A	FM0199A-CS-SP	TestAmerica			68085860-5					68085860-1				
FM0199A	FM0199A-CS-SP (SIEVE)	TestAmerica			68085860-5		68085860-5							
FM0199B	FM0199B-CS-SP	TestAmerica								68085860-1				

TABLE 2
35TH AVENUE REMOVAL SITE
SUMMARY OF LABORATORY ANALYSIS BY SAMPLE

Location	Sample Number	Laboratory	EPA 200.7 Rev 4.4 TMETALS	6010B As, Ba, Cd, Cr, Pb, Ag, Se	6010C As, Ba, Cd, Cr, Pb, Ag, Se	7196A Hexavalent Chromium	7471A Mercury	7471B Mercury	SW846_7470 Mercury	8081B/8082 PCB	8270C LL LL PAH	8270D TCL SVOC	8270D LL LL PAH	8270D + SIM TCL SVOC + LL PA
FM0204A	FM0204A-CS	TestAmerica								68085475-2				
FM0204B	FM0204B-CS	TestAmerica								68085475-2				
FM0205A	FM0205A-CS	TestAmerica								68086785-2				
FM0207A	FM0207A-CS	TestAmerica								68088913-1				
FM0207A	FM0207A-CSD	TestAmerica								68088913-1				
FM0207B	FM0207B-CS	TestAmerica								68088913-1				
FM0207C	FM0207C-CS	TestAmerica								68088913-1				
FM0207D	FM0207D-CS	TestAmerica								68088913-1				
FM0209A	FM0209A-CS	PEL Laboratories, Inc.												3507600
FM0209A	FM0209A-CSD	PEL Laboratories, Inc.												3507600
FM0209B	FM0209B-CS	PEL Laboratories, Inc.												3507600
FM0209C	FM0209C-CS	PEL Laboratories, Inc.												3507600
FM0209D	FM0209D-GS	PEL Laboratories, Inc.												3507600
FM0210A	FM0210A-CS	PEL Laboratories, Inc.												3507616
FM0210B	FM0210B-CS	PEL Laboratories, Inc.												3507616
FM0210C	FM0210C-CS	PEL Laboratories, Inc.												3507616
FM0211A	FM0211A-CS	TestAmerica								68085475-1				
FM0211A	FM0211A-CSD	TestAmerica								68085475-1				
FM0211B	FM0211B-GS	TestAmerica								68085475-1				
FM0214A	FM0214A-CS	TestAmerica										68086640-1		
FM0214B	FM0214B-CS	TestAmerica										68086640-1		
FM0215A	FM0215A-CS	TestAmerica										68086640-1		
FM0215B	FM0215B-CS	TestAmerica										68086640-1		
FM0216A	FM0216A-CS	TestAmerica										68086640-1		
FM0216B	FM0216B-CS	TestAmerica										68086640-1		
FM0217A	FM0217A-CS	TestAmerica								68090622-2				
FM0218A	FM0218A-CS	TestAmerica								68085475-1				
FM0220A	FM0220A-CS	TestAmerica			68085475-4		68085475-4			68085475-2				
FM0220A	FM0220A-CS (SIEVE)	TestAmerica			68085475-4		68085475-4							
FM0220B	FM0220B-GS	TestAmerica								68085475-1				
FM0220C	FM0220C-GS	TestAmerica							68086829-4					
FM0222A	FM0222A-CS	TestAmerica								68085475-2				
FM0225A	FM0225A-CS-SP	TestAmerica								68087853-2				
FM0225B	FM0225B-CS-SP	TestAmerica								68087853-2				
FM0226A	FM0226A-CS	TestAmerica								68086697-3				
FM0226B	FM0226B-CS	TestAmerica								68086697-3				
FM0227A	FM0227A-CS	TestAmerica								68085323-1				
FM0227B	FM0227B-CS	TestAmerica								68085323-1				
FM0227C	FM0227C-CS	TestAmerica								68085323-1				
FM0227D	FM0227D-CS	TestAmerica			68085323-4		68085323-4			68085323-1				
FM0227D	FM0227D-CS (SIEVE)	TestAmerica			68085323-4		68085323-4							
FM0227E	FM0227E-CS	TestAmerica								68085323-1				
FM0229A	FM0229A-CS-SP	TestAmerica								68086746-2				
FM0229B	FM0229B-CS-SP	TestAmerica								68086746-2				
FM0230A	FM0230A-CS-SP	TestAmerica								68086342-1				
FM0230B	FM0230B-CS-SP	TestAmerica								68086342-1				
FM0230B	FM0230B-CS-SP (SIEVE)	TestAmerica			68086021-3			68086021-3						

TABLE 2
35TH AVENUE REMOVAL SITE
SUMMARY OF LABORATORY ANALYSIS BY SAMPLE

Location	Sample Number	Laboratory	EPA 200.7 Rev 4.4 TMETALS	6010B As, Ba, Cd, Cr, Pb, Ag, Se	6010C As, Ba, Cd, Cr, Pb, Ag, Se	7196A Hexavalent Chromium	7471A Mercury	7471B Mercury	SW846_7470 Mercury	8081B/8082 PCB	8270C LL LL PAH	8270D TCL SVOC	8270D LL LL PAH	8270D + SIM TCL SVOC + LL PA
FM0236A	FM0236A-CS	TestAmerica								68086697-2				
FM0236A	FM0236A-CSD	TestAmerica								68086697-2				
FM0236B	FM0236B-CS	TestAmerica								68086697-3				
FM0236C	FM0236C-CS	TestAmerica								68086697-3				
FM0237A	FM0237A-CS	TestAmerica								68085323-3				
FM0237B	FM0237B-CS	TestAmerica								68085323-3				
FM0237C	FM0237C-CS	TestAmerica								68085323-3				
FM0237D	FM0237D-CS	TestAmerica								68085323-3				
FM0238A	FM0238A-CS	TestAmerica								68085168-1				
FM0238B	FM0238B-CS	TestAmerica								68085168-1				
FM0238C	FM0238C-CS	TestAmerica			68085168-1			68085168-1		68085168-1				
FM0238C	FM0238C-CS (SIEVE)	TestAmerica			68085168-1			68085168-1						
FM0239A	FM0239A-CS	TestAmerica								68085168-1				
FM0239B	FM0239B-CS	TestAmerica								68085168-1				
FM0239C	FM0239C-CS	TestAmerica								68085168-1				
FM0240A	FM0240A-CS	TestAmerica								68085475-1				
FM0240B	FM0240B-CS	TestAmerica			68085475-4		68085475-4			68085475-1				
FM0240B	FM0240B-CS (SIEVE)	TestAmerica			68085475-4		68085475-4							
FM0240C	FM0240C-CS	TestAmerica								68085475-1				
FM0242A	FM0242A-CS	TestAmerica								68085475-1				
FM0242B	FM0242B-CS	TestAmerica								68085475-1				
FM0243A	FM0243A-CS	TestAmerica								68087709-2				
FM0243B	FM0243B-CS	TestAmerica								68087709-2				
FM0243C	FM0243C-CS	TestAmerica								68087709-2				
FM0245A	FM0245A-CS-SP	TestAmerica								68089791-3				
FM0245B	FM0245B-CS-SP	TestAmerica								68089791-3				
FM0245C	FM0245C-CS-SP	TestAmerica								68089791-3				
FM0246A	FM0246A-CS	TestAmerica								68087947-3				
FM0249A	FM0249A-CS	TestAmerica								68089220-2				
FM0250A	FM0250A-CS	TestAmerica								68085475-1				
FM0251A	FM0251A-CS	TestAmerica								68085860-4				
FM0251B	FM0251B-CS	TestAmerica			68085860-5	68085860-5	68085860-5			68085860-4				
FM0251B	FM0251B-CS (SIEVE)	TestAmerica			68085860-5		68085860-5							
FM0251C	FM0251C-CS	TestAmerica								68085860-4				
FM0252A	FM0252A-CS	TestAmerica								68089220-2				
FM0252B	FM0252B-CS	TestAmerica								68089220-2				
FM0252B	FM0252B-CSD	TestAmerica								68089220-2				
FM0257A	FM0257A-CS	TestAmerica			68085475-4	68085475-4	68085475-4			68085475-1				
FM0257A	FM0257A-CS (SIEVE)	TestAmerica			68085475-4	68085475-4	68085475-4							
FM0262A	FM0262A-CS	TestAmerica								68085323-1				
FM0262B	FM0262B-CS	TestAmerica								68085323-1				
FM0262C	FM0262C-CS	TestAmerica								68085323-1				
FM0263A	FM0263A-CS-SP	PEL Laboratories, Inc.												3507616
FM0263B	FM0263B-CS-SP	PEL Laboratories, Inc.												3507616
FM0263C	FM0263C-CS-SP	PEL Laboratories, Inc.		3507616					3507616					3507616
FM0263C	FM0263C-CS-SP (SIEVE)	PEL Laboratories, Inc.		3507620					3507620					
FM0265A	FM0265A-CS-SP	PEL Laboratories, Inc.												3507618

TABLE 2
35TH AVENUE REMOVAL SITE
SUMMARY OF LABORATORY ANALYSIS BY SAMPLE

Location	Sample Number	Laboratory	EPA 200.7 Rev 4.4 TMETALS	6010B As, Ba, Cd, Cr, Pb, Ag, Se	6010C As, Ba, Cd, Cr, Pb, Ag, Se	7196A Hexavalent Chromium	7471A Mercury	7471B Mercury	SW846_7470 Mercury	8081B/8082 PCB	8270C LL LL PAH	8270D TCL SVOC	8270D LL LL PAH	8270D + SIM TCL SVOC + LL PA
FM0265B	FM0265B-CSD-SP	PEL Laboratories, Inc.		3507618				3507618					3507618	
FM0265B	FM0265B-CSD-SP (SIEVE)	PEL Laboratories, Inc.		3507620				3507620						
FM0265B	FM0265B-CS-SP	PEL Laboratories, Inc.		3507618				3507618					3507618	
FM0265B	FM0265B-CS-SP (SIEVE)	PEL Laboratories, Inc.		3507620				3507620						
FM0266A	FM0266A-CS	TestAmerica			68085929-2		68085929-2			68085929-1				
FM0266A	FM0266A-CS (SIEVE)	TestAmerica		68085929-2			68085929-2							
FM0266B	FM0266B-CS	TestAmerica		68085929-2			68085929-2			68085929-1				
FM0266C	FM0266C-CS	TestAmerica								68085929-1				
FM0266D	FM0266D-CS	TestAmerica								68085929-1				
FM0266E	FM0266E-CS	TestAmerica								68085929-1				
FM0269A	FM0269A-CS-SP	TestAmerica								68085048-1				
FM0269B	FM0269B-CS-SP	TestAmerica								68085048-1				
FM0271A	FM0271A-CS	TestAmerica										68085731-3		
FM0271B	FM0271B-CS	TestAmerica										68085731-3		
FM0274A	FM0274A-CS-SP	TestAmerica								68085929-1				
FM0274B	FM0274B-CS-SP	TestAmerica								68085929-1				
FM0279A	FM0279A-CS-SP	PEL Laboratories, Inc.												3507620
FM0279B	FM0279B-CS-SP	PEL Laboratories, Inc.												3507618
FM0281A	FM0281A-CS-SP	TestAmerica								68086640-3				
FM0281B	FM0281B-CS-SP	TestAmerica								68086640-3				
FM0282A	FM0282A-CS	TestAmerica			68086640-4			68086640-4				68086640-2		
FM0282A	FM0282A-CS (sieve)	TestAmerica			68086640-4			68086640-4						
FM0282B	FM0282B-CS	TestAmerica										68086640-2		
FM0283A	FM0283A-CS	TestAmerica								68086746-2				
FM0283B	FM0283B-CS	TestAmerica								68086746-2				
FM0284A	FM0284A-CS	TestAmerica								68085203-1				
FM0284A	FM0284A-CSD	TestAmerica								68085203-1				
FM0284B	FM0284B-CS	TestAmerica								68085203-1				
FM0284B	FM0284B-CSD	TestAmerica								68085203-1				
FM0284C	FM0284C-CS	TestAmerica			68085203-1		68085203-1			68085203-1				
FM0284C	FM0284C-CS (SIEVE)	TestAmerica			68085203-1		68085203-1							
FM0284C	FM0284C-CSD	TestAmerica			68085203-1		68085203-1			68085203-1				
FM0284D	FM0284D-CS	TestAmerica								68085203-1				
FM0284E	FM0284E-GS	TestAmerica								68085203-1				
FM0284F	FM0284F-CS	TestAmerica								68085203-1				
FM0284G	FM0284G-CS	TestAmerica			68085203-1		68085203-1			68085203-1				
FM0284G	FM0284G-CS (SIEVE)	TestAmerica			68085203-1		68085203-1							
FM0284H	FM0284H-CS	TestAmerica								68085203-1				
FM0284I	FM0284I-CS	TestAmerica								68085203-1				
FM0286A	FM0286A-CS-SP	TestAmerica								68086458-3				
FM0287A	FM0287A-CS-SP	TestAmerica								68086458-3				
FM0288A	FM0288A-CS-SP	TestAmerica								68086458-3				
FM0288B	FM0288B-CS-SP	TestAmerica								68086458-3				
FM0289A	FM0289A-CS	TestAmerica								68087947-2				
FM0289B	FM0289B-CS	TestAmerica								68087947-2				
FM0292A	FM0292A-CS-SP	TestAmerica								68086983-3				
FM0292B	FM0292B-CS-SP	TestAmerica								68086983-3				

TABLE 2
35TH AVENUE REMOVAL SITE
SUMMARY OF LABORATORY ANALYSIS BY SAMPLE

Location	Sample Number	Laboratory	EPA 200.7 Rev 4.4 TMETALS	6010B As, Ba, Cd, Cr, Pb, Ag, Se	6010C As, Ba, Cd, Cr, Pb, Ag, Se	7196A Hexavalent Chromium	7471A Mercury	7471B Mercury	SW846_7470 Mercury	8081B/8082 PCB	8270C LL LL PAH	8270D TCL SVOC	8270D LL LL PAH	8270D + SIM TCL SVOC + LL PA
FM0296A	FM0296A-CS-SP	TestAmerica								68089516-1				
FM0296B	FM0296B-CS-SP	TestAmerica								68089516-1				
FM0296C	FM0296C-CS-SP	TestAmerica								68089516-1				
FM0296D	FM0296D-CS-SP	TestAmerica								68089516-1				
FM0296E	FM0296E-CS-SP	TestAmerica								68089516-1				
FM0297A	FM0297A-CS-SP	TestAmerica								68085048-1				
FM0297B	FM0297B-CS-SP	TestAmerica								68085048-1				
FM0297C	FM0297C-CS-SP	TestAmerica			68085048-1			68085048-1		68085048-1				
FM0297C	FM0297C-CS-SP (SIEVE)	TestAmerica			68085048-1			68085048-1						
FM0298A	FM0298A-CS-SP	TestAmerica								68086021-1				
FM0301A	FM0301A-CS	TestAmerica								68088067-1				
FM0306A	FM0306A-CS	TestAmerica			68088348-3			68088348-3		68088348-1				
FM0306A	FM0306A-CS (SIEVE)	TestAmerica			68088348-3			68088348-3						
FM0307A	FM0307A-CS	TestAmerica								68090852-2				
FM0307B	FM0307B-CS	TestAmerica								68090852-2				
FM0308A	FM0308A-CS	TestAmerica								68090855-1				
FM0308A	FM0308A-CSD	TestAmerica								68090855-1				
FM0308B	FM0308B-CS	TestAmerica								68090855-1				
FM0308C	FM0308C-CS	TestAmerica								68090855-1				
FM0308D	FM0308D-CS	TestAmerica								68090855-1				
FM0308E	FM0308E-CS	TestAmerica			68090855-3			68090855-3		68090855-1				
FM0308E	FM0308E-CS (SIEVE)	TestAmerica			68090855-3			68090855-3						
FM0308F	FM0308F-CS	TestAmerica								68090855-1				
FM0310A	FM0310A-CS	TestAmerica								68085323-3				
FM0310B	FM0310B-CS	TestAmerica								68085323-3				
FM0311A	FM0311A-CS-SP	TestAmerica								68085475-2				
FM0311B	FM0311B-CS-SP	TestAmerica								68085475-2				
FM0311C	FM0311C-CS-SP	TestAmerica								68085475-2				
FM0312A	FM0312A-CS-SP	TestAmerica								68088632-1				
FM0312B	FM0312B-CS-SP	TestAmerica								68088632-1				
FM0312C	FM0312C-CS-SP	TestAmerica								68088632-1				
FM0312D	FM0312D-CS-SP	TestAmerica								68088632-1				
FM0315A	FM0315A-CS	TestAmerica								68088348-2				
FM0321A	FM0321A-CS	TestAmerica								68088913-1				
FM0321B	FM0321B-CS	TestAmerica								68088913-1				
FM0322A	FM0322A-CS-SP	TestAmerica			68090852-3			68090852-3		68090852-1				
FM0322A	FM0322A-CS-SP (SIEVE)	TestAmerica			68090852-3			68090852-3						
FM0322B	FM0322B-CS-SP	TestAmerica								68090852-1				
FM0323A	FM0323A-CS	TestAmerica								68089695-1				
FM0323A	FM0323A-CSD	TestAmerica								68089695-1				
FM0323B	FM0323B-CS	TestAmerica								68089695-1				
FM0324A	FM0324A-CS	TestAmerica								68087853-2				
FM0324A	FM0324A-CSD	TestAmerica								68087853-2				
FM0324B	FM0324B-CS	TestAmerica			68087853-4			68087853-4		68087853-2				
FM0324B	FM0324B-CS (SIEVE)	TestAmerica			68087853-4			68087853-4						
FM0326A	FM0326A-CS	TestAmerica								68088913-1				
FM0326B	FM0326B-CS	TestAmerica								68088913-1				

TABLE 2
35TH AVENUE REMOVAL SITE
SUMMARY OF LABORATORY ANALYSIS BY SAMPLE

Location	Sample Number	Laboratory	EPA 200.7 Rev 4.4 TMETALS	6010B As, Ba, Cd, Cr, Pb, Ag, Se	6010C As, Ba, Cd, Cr, Pb, Ag, Se	7196A Hexavalent Chromium	7471A Mercury	7471B Mercury	SW846_7470 Mercury	8081B/8082 PCB	8270C LL LL PAH	8270D TCL SVOC	8270D LL LL PAH	8270D + SIM TCL SVOC + LL PA
FM0331A	FM0331A-CS	TestAmerica								68086887-1				
FM0331B	FM0331B-CS	TestAmerica								68086887-1				
FM0334A	FM0334A-CS	TestAmerica								68088298-2				
FM0334B	FM0334B-CS	TestAmerica								68088298-2				
FM0337A	FM0337A-CS	TestAmerica								68089459-1				
FM0337B	FM0337B-CS	TestAmerica								68089459-1				
FM0337B	FM0337B-CSD	TestAmerica								68089459-1				
FM0341A	FM0341A-CS	TestAmerica								68088632-1				
FM0341B	FM0341B-CS	TestAmerica								68088632-1				
FM0341C	FM0341C-GS	TestAmerica								68088632-1				
FM0342A	FM0342A-CS	TestAmerica								68089459-1				
FM0342B	FM0342B-CS	TestAmerica								68089459-1				
FM0343A	FM0343A-CS	TestAmerica								68088632-1				
FM0343A	FM0343A-CSD	TestAmerica								68088632-1				
FM0343B	FM0343B-CS	TestAmerica								68088632-1				
FM0346A	FM0346A-CS	TestAmerica								68088632-2				
FM0346B	FM0346B-CS	TestAmerica								68088632-2				
FM0347A	FM0347A-CS	TestAmerica								68088420-1				
FM0348A	FM0348A-CS-SP	TestAmerica								68090852-1				
FM0348B	FM0348B-CS-SP	TestAmerica								68090852-1				
FM0349A	FM0349A-CS-SP	TestAmerica								68090852-1				
FM0349B	FM0349B-CS-SP	TestAmerica								68090852-1				
FM0351A	FM0351A-CS	TestAmerica								68089220-2				
FM0351B	FM0351B-CS	TestAmerica								68089220-2				
FM0351C	FM0351C-CS	TestAmerica								68089220-2				
FM0352A	FM0352A-CS	TestAmerica								68090852-2				
FM0352A	FM0352A-CSD	TestAmerica								68090852-2				
HP0004A	HP0004A-CS	TestAmerica								68086829-3				
HP0004B	HP0004B-CS	TestAmerica								68086829-3				
HP0005A	HP0005A-CS	TestAmerica								68085402-1				
HP0005B	HP0005B-CS	TestAmerica								68085402-1				
HP0005C	HP0005C-CS	TestAmerica			68085475-4		68085475-4			68085402-1				
HP0005C	HP0005C-CS (SIEVE)	TestAmerica			68085475-4		68085475-4							
HP0006A	HP0006A-CS	TestAmerica			68085168-1			68085168-1		68085168-1				
HP0006A	HP0006A-CS (SIEVE)	TestAmerica			68085168-1			68085168-1						
HP0006B	HP0006B-CS	TestAmerica								68085168-1				
HP0008A	HP0008A-CS-SP	TestAmerica								68087947-2				
HP0008B	HP0008B-CS-SP	TestAmerica								68087947-2				
HP0012A	HP0012A-CS	TestAmerica								68085475-2				
HP0012B	HP0012B-CS	TestAmerica			68085534-5		68085534-5			68085534-2	68085534-5			
HP0012B	HP0012B-CS (SIEVE)	TestAmerica			68085534-5		68085534-5							
HP0015A	HP0015A-CS	TestAmerica			68087709-4			68087709-4		68087709-1				
HP0015A	HP0015A-CS (SIEVE)	TestAmerica			68087709-4			68087709-4						
HP0015B	HP0015B-CS	TestAmerica								68087709-1				
HP0018A	HP0018A-CS	TestAmerica								68087770-1				
HP0018B	HP0018B-CS	TestAmerica			68087770-5			68087770-5		68087770-1				
HP0018B	HP0018B-CS (SIEVE)	TestAmerica			68087770-5			68087770-5						

TABLE 2
35TH AVENUE REMOVAL SITE
SUMMARY OF LABORATORY ANALYSIS BY SAMPLE

Location	Sample Number	Laboratory	EPA 200.7 Rev 4.4 TMETALS	6010B As, Ba, Cd, Cr, Pb, Ag, Se	6010C As, Ba, Cd, Cr, Pb, Ag, Se	7196A Hexavalent Chromium	7471A Mercury	7471B Mercury	SW846_7470 Mercury	8081B/8082 PCB	8270C LL LL PAH	8270D TCL SVOC	8270D LL LL PAH	8270D + SIM TCL SVOC + LL PA
HP0018C	HP0018C-CS	TestAmerica								68087770-1				
HP0018D	HP0018D-CS	TestAmerica								68087770-1				
HP0018D	HP0018D-CSD	TestAmerica								68087770-4				
HP0019A	HP0019A-CS	TestAmerica										68085785-1		
HP0019B	HP0019B-CS	TestAmerica										68085785-1		
HP0019C	HP0019C-CS	TestAmerica			68085785-5	68085785-5	68085785-5					68085785-1		
HP0019C	HP0019C-CS (SIEVE)	TestAmerica			68085785-5	68085785-5	68085785-5							
HP0019D	HP0019D-CS	TestAmerica										68085785-1		
HP0021A	HP0021A-CS-SP	TestAmerica								68088298-2				
HP0021B	HP0021B-CS-SP	TestAmerica								68088298-2				
HP0022A	HP0022A-CS	TestAmerica								68085534-3	68085534-5			
HP0022A	HP0022A-CSD	TestAmerica								68085534-3				
HP0022B	HP0022B-CS	TestAmerica								68085534-4				
HP0022B	HP0022B-CSD	TestAmerica								68085534-4				
HP0023A	HP0023A-CS	TestAmerica								68088067-1				
HP0023B	HP0023B-CS	TestAmerica								68088067-1				
HP0024A	HP0024A-CS-SP	TestAmerica								68086887-1				
HP0024B	HP0024B-CS-SP	TestAmerica								68086887-1				
HP0025A	HP0025A-CS	TestAmerica								68086983-3				
HP0025B	HP0025B-CS	TestAmerica								68086983-3				
HP0025B	HP0025B-CSD	TestAmerica								68086983-3				
HP0026A	HP0026A-CS-SP	TestAmerica								68087853-2				
HP0026B	HP0026B-CS-SP	TestAmerica								68087853-2				
HP0033A	HP0033A-CS-SP	TestAmerica								68086697-1				
HP0033B	HP0033B-CS-SP	TestAmerica			68086697-4			68086697-4		68086697-1				
HP0033B	HP0033B-CS-SP (SIEVE)	TestAmerica			68086697-4			68086697-4						
HP0034A	HP0034A-CS	TestAmerica								68086390-3				
HP0034B	HP0034B-CS	TestAmerica								68086390-3				
HP0035A	HP0035A-CS	TestAmerica								68088420-1				
HP0035A	HP0035A-CSD	TestAmerica								68088420-1				
HP0036A	HP0036A-CS-SP	TestAmerica								68090686-1				
HP0036B	HP0036B-CS-SP	TestAmerica								68090686-1				
HP0036C	HP0036C-CS-SP	TestAmerica								68090686-1				
HP0037A	HP0037A-CS	TestAmerica								68087853-2				
HP0037B	HP0037B-CS	TestAmerica			68087853-4			68087853-4		68087853-2				
HP0037B	HP0037B-CS (SIEVE)	TestAmerica			68087853-4			68087853-4						
HP0037C	HP0037C-GS	TestAmerica								68087853-2				
HP0038A	HP0038A-CS-SP	TestAmerica								68086948-1				
HP0038B	HP0038B-CS-SP	TestAmerica								68086948-1				
HP0040A	HP0040A-CS	TestAmerica								68089328-1				
HP0040A	HP0040A-CSD	TestAmerica								68089328-1				
HP0040B	HP0040B-CS	TestAmerica								68089328-1				
HP0043A	HP0043A-CS-SP	TestAmerica								68087655-1				
HP0043B	HP0043B-CS-SP	TestAmerica			68087655-5			68087655-5		68087655-1				
HP0043B	HP0043B-CS-SP (SIEVE)	TestAmerica			68087655-5			68087655-5						
HP0044A	HP0044A-CS	TestAmerica								68087770-2				
HP0044B	HP0044B-CS	TestAmerica								68087770-2				

TABLE 2
35TH AVENUE REMOVAL SITE
SUMMARY OF LABORATORY ANALYSIS BY SAMPLE

Location	Sample Number	Laboratory	EPA 200.7 Rev 4.4 TMETALS	6010B As, Ba, Cd, Cr, Pb, Ag, Se	6010C As, Ba, Cd, Cr, Pb, Ag, Se	7196A Hexavalent Chromium	7471A Mercury	7471B Mercury	SW846_7470 Mercury	8081B/8082 PCB	8270C LL LL PAH	8270D TCL SVOC	8270D LL LL PAH	8270D + SIM TCL SVOC + LL PA
HP0047A	HP0047A-CS-SP	TestAmerica								68088298-2				
HP0047B	HP0047B-CS-SP	TestAmerica								68088298-2				
HP0049A	HP0049A-CS-SP	TestAmerica								68086697-2				
HP0049B	HP0049B-CS-SP	TestAmerica								68086697-2				
HP0050A	HP0050A-CS-SP	TestAmerica								68086697-2				
HP0050B	HP0050B-CS-SP	TestAmerica								68086697-2				
HP0051A	HP0051A-CS-SP	TestAmerica								68086697-2				
HP0051B	HP0051B-CS-SP	TestAmerica								68086697-3				
HP0053A	HP0053A-CS	TestAmerica								68085585-3				
HP0053B	HP0053B-CS	TestAmerica								68085585-3				
HP0053C	HP0053C-GS	TestAmerica								68085585-3				
HP0054A	HP0054A-CS	TestAmerica								68085585-3				
HP0054A	HP0054A-CS-D	TestAmerica								68085585-3				
HP0054B	HP0054B-CS	TestAmerica			68085585-4	68085585-4	68085585-4			68085585-3				
HP0054B	HP0054B-CS (SIEVE)	TestAmerica			68085585-4		68085585-4							
HP0060A	HP0060A-CS-SP	TestAmerica								68086458-2				
HP0060B	HP0060B-CS-SP	TestAmerica								68086458-2				
HP0061A	HP0061A-CS	TestAmerica								68085585-3				
HP0061B	HP0061B-CS	TestAmerica			68085585-4		68085585-4			68085585-3				
HP0061B	HP0061B-CS (sieve)	TestAmerica			68085585-4		68085585-4							
HP0061B	HP0061B-CS-D	TestAmerica			68085585-4		68085585-4			68085585-3				
HP0062A	HP0062A-CS	TestAmerica			68086887-4			68086887-4		68086887-3				
HP0062A	HP0062A-CS (SIEVE)	TestAmerica			68086887-4			68086887-4						
HP0062B	HP0062B-CS	TestAmerica								68086887-3				
HP0063A	HP0063A-CS-SP	TestAmerica								68089513-1				
HP0063B	HP0063B-CS-SP	TestAmerica								68089513-1				
HP0064A	HP0064A-CS-SP	TestAmerica								68089513-1				
HP0064B	HP0064B-CS-SP	TestAmerica								68089513-1				
HP0065A	HP0065A-CS-SP	TestAmerica								68086829-2				
HP0065B	HP0065B-CS-SP	TestAmerica								68086829-2				
HP0066A	HP0066A-CS-SP	TestAmerica								68086458-2				
HP0066B	HP0066B-CS-SP	TestAmerica								68086458-2				
HP0067A	HP0067A-CS	TestAmerica			68085534-5	68085534-5	68085534-5			68085534-3				
HP0067A	HP0067A-CS (SIEVE)	TestAmerica			68085534-5		68085534-5							
HP0067B	HP0067B-CS	TestAmerica								68085534-4				
HP0068A	HP0068A-CS	TestAmerica								68090622-1				
HP0068A	HP0068A-CSD	TestAmerica								68090622-1				
HP0068B	HP0068B-CS	TestAmerica								68090622-1				
HP0069A	HP0069A-CS-SP	TestAmerica								68087853-2				
HP0069B	HP0069B-CS-SP	TestAmerica								68087853-2				
HP0070C	HP0070 (Special Sample)	TestAmerica			68085585-4		68085585-4			68085585-3	68085585-4			
HP0070A	HP0070A-CS-SP	TestAmerica			68085585-4		68085585-4			68085585-2				
HP0070A	HP0070A-CS-SP (sieve)	TestAmerica			68085585-4		68085585-4							
HP0070B	HP0070B-CS-SP	TestAmerica								68085585-2				
HP0072A	HP0072A-CS-SP	TestAmerica								68090852-2				
HP0072B	HP0072B-CS-SP	TestAmerica								68090852-2				
HP0073A	HP0073A-CS-SP	TestAmerica								68086342-1				

TABLE 2
35TH AVENUE REMOVAL SITE
SUMMARY OF LABORATORY ANALYSIS BY SAMPLE

Location	Sample Number	Laboratory	EPA 200.7 Rev 4.4 TMETALS	6010B As, Ba, Cd, Cr, Pb, Ag, Se	6010C As, Ba, Cd, Cr, Pb, Ag, Se	7196A Hexavalent Chromium	7471A Mercury	7471B Mercury	SW846_7470 Mercury	8081B/8082 PCB	8270C LL LL PAH	8270D TCL SVOC	8270D LL LL PAH	8270D + SIM TCL SVOC + LL PA
HP0073B	HP0073B-CS-SP	TestAmerica								68086342-1				
HP0074A	HP0074A-CS	TestAmerica								68087770-3				
HP0074A	HP0074A-CSD	TestAmerica								68087770-3				
HP0074B	HP0074B-CS	TestAmerica								68087770-3				
HP0076A	HP0076A-CS	TestAmerica								68086458-2				
HP0076A	HP0076A-CSD	TestAmerica								68086458-2				
HP0076B	HP0076B-CS	TestAmerica			68086458-4			68086458-4		68086458-3				
HP0076B	HP0076B-CS (SIEVE)	TestAmerica			68086458-4			68086458-4						
HP0077A	HP0077A-CS	TestAmerica								68086983-1				
HP0077B	HP0077B-CS	TestAmerica								68086983-2				
HP0078A	HP0078A-CS-SP	TestAmerica								68086887-1				
HP0078B	HP0078B-CS-SP	TestAmerica								68086887-1				
HP0079A	HP0079A-CS	TestAmerica								68086983-1				
HP0079B	HP0079B-CS	TestAmerica								68086983-1				
HP0079C	HP0079C-CS	TestAmerica								68086983-1				
HP0080A	HP0080A-CS	TestAmerica								68086983-1				
HP0080B	HP0080B-CS	TestAmerica								68086983-1				
HP0083A	HP0083A-CS-SP	TestAmerica								68089328-1				
HP0083B	HP0083B-CS-SP	TestAmerica								68089328-1				
HP0084A	HP0084A-CS-SP	TestAmerica								68088632-3				
HP0084B	HP0084B-CS-SP	TestAmerica			68088632-4			68088632-4		68088632-3				
HP0084B	HP0084B-CS-SP (SIEVE)	TestAmerica			68088632-4			68088632-4						
HP0084C	HP0084C-GS-SP	TestAmerica								68088632-3				
HP0085A	HP0085A-CS	TestAmerica										68086503-2		
HP0085B	HP0085B-CS	TestAmerica			68086503-4			68086503-4				68086503-2		
HP0085B	HP0085B-CS (SIEVE)	TestAmerica			68086503-4			68086503-4						
HP0085C	HP0085C-CS	TestAmerica										68086503-2		
HP0086A	HP0086A-CS	TestAmerica								68086983-1				
HP0086B	HP0086B-CS	TestAmerica								68086983-1				
HP0090A	HP0090A-CS	TestAmerica								68086390-1				
HP0090B	HP0090B-CS	TestAmerica								68086390-1				
HP0090C	HP0090C-CS	TestAmerica								68086390-1				
HP0093A	HP0093A-CS-SP	TestAmerica								68086948-1				
HP0093B	HP0093B-CS-SP	TestAmerica								68086948-1				
HP0095A	HP0095A-CS-SP	TestAmerica								68085585-2				
HP0095B	HP0095B-CS-SP	TestAmerica								68085585-3				
HP0096A	HP0096A-CS-SP	TestAmerica								68086829-2				
HP0096B	HP0096B-CS-SP	TestAmerica								68086829-2				
HP0098A	HP0098A-CS-SP	TestAmerica								68086948-2				
HP0098B	HP0098B-CS-SP	TestAmerica								68086948-2				
HP0098C	HP0098C-GS-SP	TestAmerica								68086948-2				
HP0099A	HP0099A-CS	TestAmerica								68087853-2				
HP0099B	HP0099B-CS	TestAmerica								68087853-2				
HP0099C	HP0099C-CS	TestAmerica								68087853-2				
HP0099D	HP0099D-CS	TestAmerica								68087853-2				
HP0100A	HP0100A-CS	TestAmerica								68086746-3				
HP0100B	HP0100B-CS	TestAmerica								68086746-3				

TABLE 2
35TH AVENUE REMOVAL SITE
SUMMARY OF LABORATORY ANALYSIS BY SAMPLE

Location	Sample Number	Laboratory	EPA 200.7 Rev 4.4 TMETALS	6010B As, Ba, Cd, Cr, Pb, Ag, Se	6010C As, Ba, Cd, Cr, Pb, Ag, Se	7196A Hexavalent Chromium	7471A Mercury	7471B Mercury	SW846_7470 Mercury	8081B/8082 PCB	8270C LL LL PAH	8270D TCL SVOC	8270D LL LL PAH	8270D + SIM TCL SVOC + LL PA
HP0101A	HP0101A-CS	TestAmerica								68086697-1				
HP0101B	HP0101B-CS	TestAmerica			68086697-4			68086697-4		68086697-1				
HP0101B	HP0101B-CS (SIEVE)	TestAmerica			68086697-4			68086697-4						
HP0101C	HP0101C-CS	TestAmerica								68086697-2				
HP0103A	HP0103A-CS-SP	TestAmerica										68085731-2		
HP0103B	HP0103B-CS-SP	TestAmerica										68085731-2		
HP0105A	HP0105A-CS-SP	TestAmerica								68086829-2				
HP0105B	HP0105B-CS-SP	TestAmerica							68086829-4	68086829-2				
HP0105B	HP0105B-CS-SP (SIEVE)	TestAmerica			68086829-4			68086829-4						
HP0107A	HP0107A-CS-SP	TestAmerica										68085731-1		
HP0107B	HP0107B-CS-SP	TestAmerica										68085731-1		
HP0107C	HP0107C-GS-SP	TestAmerica										68085731-1		
HP0108A	HP0108A-CS-SP	TestAmerica								68085585-2				
HP0108B	HP0108B-CS-SP	TestAmerica			68085585-4		68085585-4			68085585-2				
HP0108B	HP0108B-CS-SP (SIEVE)	TestAmerica			68085585-4		68085585-4							
HP0108C	HP0108C-CS-SP	TestAmerica								68085585-2				
HP0108D	HP0108D-CS-SP	TestAmerica								68085585-2				
HP0108E	HP0108E-GS	TestAmerica								68085585-2				
HP0110A	HP0110A-CS	TestAmerica								68085323-3				
HP0110B	HP0110B-CS	TestAmerica								68085323-3				
HP0111A	HP0111A-CS	TestAmerica								68085585-3				
HP0111B	HP0111B-CS	TestAmerica								68085585-3				
HP0111C	HP0111C-GS	TestAmerica								68085585-3				
HP0112A	HP0112A-CS	TestAmerica								68085323-3				
HP0112B	HP0112B-CS	TestAmerica								68085323-3				
HP0113A	HP0113A-CS	TestAmerica								68088118-2				
HP0113A	HP0113A-CSD	TestAmerica								68088118-2				
HP0116A	HP0116A-CS	TestAmerica								68085323-2				
HP0116B	HP0116B-CS	TestAmerica								68085323-2				
HP0116C	HP0116C-CS	TestAmerica								68085323-2				
HP0116D	HP0116D-GS	TestAmerica								68085323-2				
HP0116E	HP0116E-CS	TestAmerica			68085323-4		68085323-4			68085323-2				
HP0116E	HP0116E-CS (SIEVE)	TestAmerica			68085323-4		68085323-4							
HP0119A	HP0119A-CS-SP	TestAmerica										68086503-2		
HP0119B	HP0119B-CSD-SP	TestAmerica										68086503-2		
HP0119B	HP0119B-CS-SP	TestAmerica										68086503-2		
HP0122A	HP0122A-CS-SP	TestAmerica								68086342-1				
HP0122B	HP0122B-CS-SP	TestAmerica								68086342-1				
HP0124A	HP0124A-CS	TestAmerica										68085731-1		
HP0124B	HP0124B-CS	TestAmerica			68085731-4		68085731-4					68085731-1		
HP0124B	HP0124B-CS (sieve)	TestAmerica			68085731-4		68085731-4							
HP0125A	HP0125A-CS-SP	TestAmerica			68090852-3			68090852-3		68090852-2				
HP0125A	HP0125A-CS-SP (SIEVE)	TestAmerica			68090852-3			68090852-3						
HP0125B	HP0125B-CS-SP	TestAmerica								68090852-2				
HP0127A	HP0127A-CS-SP	TestAmerica								68086785-1				
HP0127B	HP0127B-CS-SP	TestAmerica								68086785-1				
HP0128A	HP0128A-CS-SP	TestAmerica										68085731-2		

TABLE 2
35TH AVENUE REMOVAL SITE
SUMMARY OF LABORATORY ANALYSIS BY SAMPLE

Location	Sample Number	Laboratory	EPA 200.7 Rev 4.4 TMETALS	6010B As, Ba, Cd, Cr, Pb, Ag, Se	6010C As, Ba, Cd, Cr, Pb, Ag, Se	7196A Hexavalent Chromium	7471A Mercury	7471B Mercury	SW846_7470 Mercury	8081B/8082 PCB	8270C LL LL PAH	8270D TCL SVOC	8270D LL LL PAH	8270D + SIM TCL SVOC + LL PA
HP0128B	HP0128B-CS-SP	TestAmerica										68085731-2		
HP0129A	HP0129A-CS-SP	TestAmerica								68086887-1				
HP0129B	HP0129B-CS-SP	TestAmerica								68086887-1				
HP0135A	HP0135A-CS	TestAmerica								68086948-2				
HP0135B	HP0135B-CS	TestAmerica								68086948-2				
HP0140A	HP0140A-CS-SP	TestAmerica								68089220-2				
HP0140B	HP0140B-CS-SP	TestAmerica								68089220-2				
HP0141A	HP0141A-CS-SP	TestAmerica										68085731-2		
HP0141B	HP0141B-CS-SP	TestAmerica										68085731-2		
HP0142A	HP0142A-CS-SP	TestAmerica								68089220-2				
HP0142B	HP0142B-CS-SP	TestAmerica								68089220-3				
HP0143A	HP0143A-CS	TestAmerica								68087770-1				
HP0143B	HP0143B-CS	TestAmerica								68087770-1				
HP0156A	HP0156A-CS	TestAmerica								68086021-1				
HP0156B	HP0156B-CS	TestAmerica								68086021-1				
HP0157A	HP0157A-CS-SP	TestAmerica								68089695-1				
HP0158A	HP0158A-CS	TestAmerica								68087770-4				
HP0158B	HP0158B-CS	TestAmerica								68087770-4				
HP0158C	HP0158C-GS	TestAmerica								68087770-4				
HP0159A	HP0159A-CS-SP	TestAmerica								68087709-2				
HP0159B	HP0159B-CS-SP	TestAmerica								68087709-2				
HP0160A	HP0160A-CS	TestAmerica								68087904-3				
HP0160B	HP0160B-CS	TestAmerica								68087904-3				
HP0164A	HP0164A-CS-SP	TestAmerica								68087853-3				
HP0164B	HP0164B-CS-SP	TestAmerica								68087853-3				
HP0167A	HP0167A-CS-SP	TestAmerica								68088980-1				
HP0167B	HP0167B-CS-SP	TestAmerica								68088980-1				
HP0168A	HP0168A-CS-SP	TestAmerica								68088065-1				
HP0168B	HP0168B-CS-SP	TestAmerica								68088065-1				
HP0169A	HP0169A-CS	TestAmerica								68086948-1				
HP0169B	HP0169B-CS	TestAmerica								68086948-1				
HP0170A	HP0170A-CS	TestAmerica								68087770-1				
HP0170B	HP0170B-CS	TestAmerica								68087770-1				
HP0175A	HP0175A-CS-SP	TestAmerica								68090852-2				
HP0175B	HP0175B-CS-SP	TestAmerica								68090852-2				
HP0175C	HP0175C-CS-SP	TestAmerica								68090852-2				
HP0176A	HP0176A-CS-SP	TestAmerica								68088980-1				
HP0176B	HP0176B-CS-SP	TestAmerica								68088980-1				
HP0178A	HP0178A-CS	TestAmerica								68087709-1				
HP0178B	HP0178B-CS	TestAmerica								68087709-1				
HP0179A	HP0179A-CS-SP	TestAmerica										68085785-2		
HP0179B	HP0179B-CS-SP	TestAmerica										68085785-2		
HP0180A	HP0180A-CS	TestAmerica								68087218-3				
HP0180B	HP0180B-CS	TestAmerica								68087218-3				
HP0181A	HP0181A-CS	TestAmerica								68087218-3				
HP0181B	HP0181B-CS	TestAmerica								68087218-3				
HP0182A	HP0182A-CS-SP	TestAmerica								68086697-1				

TABLE 2
35TH AVENUE REMOVAL SITE
SUMMARY OF LABORATORY ANALYSIS BY SAMPLE

Location	Sample Number	Laboratory	EPA 200.7 Rev 4.4 TMETALS	6010B As, Ba, Cd, Cr, Pb, Ag, Se	6010C As, Ba, Cd, Cr, Pb, Ag, Se	7196A Hexavalent Chromium	7471A Mercury	7471B Mercury	SW846_7470 Mercury	8081B/8082 PCB	8270C LL LL PAH	8270D TCL SVOC	8270D LL LL PAH	8270D + SIM TCL SVOC + LL PA
HP0182B	HP0182B-CS-SP	TestAmerica								68086697-1				
HP0183A	HP0183A-CS	TestAmerica								68085323-3				
HP0183B	HP0183B-CS	TestAmerica								68085323-3				
HP0183B	HP0183B-CSD	TestAmerica								68085323-3				
HP0185A	HP0185A-CS	TestAmerica								68086342-1				
HP0185A	HP0185A-CS-CSD	TestAmerica								68086342-1				
HP0185B	HP0185B-CS	TestAmerica								68086342-1				
HP0187A	HP0187A-CS	TestAmerica								68086342-1				
HP0187B	HP0187B-CS	TestAmerica			68086342-3			68086342-3		68086342-1				
HP0187B	HP0187B-CS (SIEVE)	TestAmerica			68086342-3			68086342-3						
HP0188A	HP0188A-CS	TestAmerica								68086496-1				
HP0188B	HP0188B-CS	TestAmerica								68086496-1				
HP0190A	HP0190A-CS-SP	TestAmerica								68085980-1				
HP0190B	HP0190B-CS-SP	TestAmerica								68085980-1				
HP0190C	HP0190C-CS-SP	TestAmerica								68085980-1				
HP0192A	HP0192A-CS	TestAmerica								68085168-1				
HP0192B	HP0192B-CS	TestAmerica			68085168-1			68085168-1		68085168-1				
HP0192B	HP0192B-CS (SIEVE)	TestAmerica			68085168-1			68085168-1						
HP0192C	HP0192C-CS	TestAmerica								68085168-1				
HP0192D	HP0192D-CS	TestAmerica								68085168-1				
HP0193A	HP0193A-CS-SP	TestAmerica								68090852-2				
HP0193B	HP0193B-CS-SP	TestAmerica								68090852-2				
HP0194A	HP0194A-CS-SP	TestAmerica										68086503-2		
HP0194B	HP0194B-CS-SP	TestAmerica										68086503-2		
HP0195A	HP0195A-CS-SP	TestAmerica										68085731-2		
HP0195B	HP0195B-CS-SP	TestAmerica										68085731-2		
HP0195C	HP0195C-CS-SP	TestAmerica			68085731-4		68085731-4					68085731-2		
HP0195C	HP0195C-CS-SP (sieve)	TestAmerica			68085731-4		68085731-4							
HP0195D	HP0195D-GS	TestAmerica										68085731-2		
HP0196A	HP0196A-CS-SP	TestAmerica			68085585-4	68085585-4	68085585-4			68085585-2				
HP0196A	HP0196A-CS-SP (SIEVE)	TestAmerica			68085585-4		68085585-4							
HP0198A	HP0198A-CS-SP	TestAmerica								68086887-1				
HP0198B	HP0198B-CS-SP	TestAmerica								68086887-1				
HP0199A	HP0199A-CS	TestAmerica								68088067-2				
HP0199B	HP0199B-CS	TestAmerica								68088067-2				
HP0200A	HP0200A-CS-SP	TestAmerica							68089791-4	68089791-1				
HP0200B	HP0200B-CS-SP	TestAmerica			68089791-4			68089791-4	68089791-4	68089791-1				
HP0202A	HP0202A-CS-SP	TestAmerica								68089328-1				
HP0202B	HP0202B-CS-SP	TestAmerica								68089328-1				
HP0202C	HP0202C-CS-SP	TestAmerica			68089328-3			68089328-3		68089328-1				
HP0202C	HP0202C-CS-SP (SIEVE)	TestAmerica			68089328-3			68089328-3						
HP0203A	HP0203A-CS-SP	TestAmerica								68086887-1				
HP0203B	HP0203B-CS-SP	TestAmerica								68086887-1				
HP0204A	HP0204A-CS	TestAmerica			68086390-4			68086390-4		68086390-1				
HP0204A	HP0204A-CS (SIEVE)	TestAmerica			68086390-4			68086390-4						
HP0204B	HP0204B-CS	TestAmerica			68086390-4			68086390-4		68086390-1				
HP0204B	HP0204B-CS (SIEVE)	TestAmerica			68086390-4			68086390-4						

TABLE 2
35TH AVENUE REMOVAL SITE
SUMMARY OF LABORATORY ANALYSIS BY SAMPLE

Location	Sample Number	Laboratory	EPA 200.7 Rev 4.4 TMETALS	6010B As, Ba, Cd, Cr, Pb, Ag, Se	6010C As, Ba, Cd, Cr, Pb, Ag, Se	7196A Hexavalent Chromium	7471A Mercury	7471B Mercury	SW846_7470 Mercury	8081B/8082 PCB	8270C LL LL PAH	8270D TCL SVOC	8270D LL LL PAH	8270D + SIM TCL SVOC + LL PA
HP0204C	HP0204C-CS	TestAmerica								68086390-1				
HP0205A	HP0205A-CS	TestAmerica								68086390-3				
HP0205B	HP0205B-CS	TestAmerica								68086390-3				
HP0208A	HP0208A-CS	TestAmerica								68085323-2				
HP0208B	HP0208B-CS	TestAmerica								68085323-2				
HP0217A	HP0217A-CS	TestAmerica								68087770-1				
HP0218A	HP0218A-CS-SP	TestAmerica								68086746-2				
HP0218B	HP0218B-CS-SP	TestAmerica			68086746-4			68086746-4		68086746-2				
HP0218B	HP0218B-CS-SP (SIEVE)	TestAmerica			68086746-4			68086746-4						
HP0219A	HP0219A-CS	TestAmerica								68088913-1				
HP0220A	HP0220A-CS-SP	TestAmerica								68086697-1				
HP0220B	HP0220B-CS-SP	TestAmerica								68086697-1				
HP0222A	HP0222A-CS	TestAmerica										68085731-2		
HP0222B	HP0222B-CS	TestAmerica										68085731-2		
HP0223A	HP0223A-CS	TestAmerica								68087709-2				
HP0223B	HP0223B-CS	TestAmerica								68087709-2				
HP0227A	HP0227A-CS	TestAmerica										68085731-2		
HP0227B	HP0227B-CS	TestAmerica										68085731-2		
HP0228A	HP0228A-CS	TestAmerica								68087709-1				
HP0228B	HP0228B-CS	TestAmerica								68087709-1				
HP0229A	HP0229A-CS	TestAmerica										68085731-1		
HP0229B	HP0229B-CS	TestAmerica										68085731-1		
HP0230A	HP0230A-CS	TestAmerica								68087709-1				
HP0230B	HP0230B-CS	TestAmerica								68087709-1				
HP0231A	HP0231A-CS-SP	TestAmerica										68086503-2		
HP0231B	HP0231B-CS-SP	TestAmerica										68086503-3		
HP0232A	HP0232A-CS-SP	TestAmerica								68089791-1				
HP0232B	HP0232B-CS-SP	TestAmerica								68089791-1				
HP0233A	HP0233A-CS-SP	TestAmerica										68086503-3		
HP0233B	HP0233B-CS-SP	TestAmerica										68086503-3		
HP0234A	HP0234A-CS-SP	TestAmerica								68089516-1				
HP0234B	HP0234B-CS-SP	TestAmerica								68089516-1				
HP0237A	HP0237A-CS-SP	TestAmerica								68085323-2				
HP0237B	HP0237B-CS-SP	TestAmerica								68085323-2				
HP0239A	HP0239A-CS	TestAmerica								68086746-3				
HP0239B	HP0239B-CS	TestAmerica								68086746-3				
HP0240A	HP0240A-CS-SP	TestAmerica								68087853-3				
HP0240B	HP0240B-CS-SP	TestAmerica								68087853-3				
HP0241A	HP0241A-CS-SP	TestAmerica			68085785-5		68085785-5					68085785-1		
HP0241A	HP0241A-CS-SP (SIEVE)	TestAmerica			68085785-5		68085785-5							
HP0241B	HP0241B-CS-SP	TestAmerica										68085785-1		
HP0241C	HP0241C-CS-SP	TestAmerica										68085785-1		
HP0241D	HP0241D-CS-SP	TestAmerica										68085785-1		
HP0241E	HP0241E-GS-SP	TestAmerica										68085785-1		
HP0243A	HP0243A-CS	TestAmerica								68086785-2				
HP0243B	HP0243B-CS	TestAmerica								68086785-2				
HP0245A	HP0245A-CS	TestAmerica								68086746-3				

TABLE 2
35TH AVENUE REMOVAL SITE
SUMMARY OF LABORATORY ANALYSIS BY SAMPLE

Location	Sample Number	Laboratory	EPA 200.7 Rev 4.4 TMETALS	6010B As, Ba, Cd, Cr, Pb, Ag, Se	6010C As, Ba, Cd, Cr, Pb, Ag, Se	7196A Hexavalent Chromium	7471A Mercury	7471B Mercury	SW846_7470 Mercury	8081B/8082 PCB	8270C LL LL PAH	8270D TCL SVOC	8270D LL LL PAH	8270D + SIM TCL SVOC + LL PA
HP0245B	HP0245B-CS	TestAmerica								68086746-3				
HP0246A	HP0246A-CS	TestAmerica								68087770-2				
HP0246B	HP0246B-CS	TestAmerica								68087770-2				
HP0248A	HP0248A-CS	TestAmerica								68086390-3				
HP0248B	HP0248B-CS	TestAmerica								68086390-3				
HP0250A	HP0250A-CS-SP	TestAmerica								68087655-1				
HP0250B	HP0250B-CS-SP	TestAmerica								68087655-1				
HP0252A	HP0252A-CS	TestAmerica										68086640-2		
HP0252B	HP0252B-CS	TestAmerica			68086640-4			68086640-4		68086640-3				
HP0252B	HP0252B-CS (sieve)	TestAmerica			68086640-4			68086640-4						
HP0253A	HP0253A-CS	TestAmerica								68088067-1				
HP0253B	HP0253B-CS	TestAmerica								68088067-1				
HP0253B	HP0253B-CSD	TestAmerica								68088067-1				
HP0254A	HP0254A-CS	TestAmerica								68086697-2				
HP0254B	HP0254B-CS	TestAmerica								68086697-2				
HP0255A	HP0255A-CS	TestAmerica								68088067-1				
HP0255B	HP0255B-CS	TestAmerica								68088067-2				
HP0255C	HP0255C-CS	TestAmerica								68088067-2				
HP0256A	HP0256A-CS-SP	TestAmerica								68086887-1				
HP0256B	HP0256B-CS-SP	TestAmerica								68086887-1				
HP0257A	HP0257A-CS-SP	TestAmerica								68088980-1				
HP0257B	HP0257B-CS-SP	TestAmerica								68088980-1				
HP0258A	HP0258A-CS	TestAmerica								68088067-2				
HP0258B	HP0258B-CS	TestAmerica								68088067-2				
HP0260A	HP0260A-CS	TestAmerica								68085260-2				
HP0260A	HP0260A-CSD	TestAmerica								68085260-2				
HP0260B	HP0260B-CS	TestAmerica			68085260-3		68085260-3			68085260-2				
HP0260B	HP0260B-CS (SIEVE)	TestAmerica			68085260-3		68085260-3							
HP0261A	HP0261A-CS	TestAmerica								68087770-2				
HP0261B	HP0261B-CS	TestAmerica								68087770-2				
HP0261B	HP0261B-CSD	TestAmerica								68087770-2				
HP0262A	HP0262A-CS-SP	TestAmerica										68085731-1		
HP0262B	HP0262B-CS-SP	TestAmerica										68085731-1		
HP0263A	HP0263A-CS	TestAmerica								68087170-1				
HP0263B	HP0263B-CS	TestAmerica								68087170-1				
HP0263C	HP0263C-CS	TestAmerica								68087170-1				
HP0267A	HP0267A-CS-SP	TestAmerica										68086503-3		
HP0267B	HP0267B-CS-SP	TestAmerica										68086503-3		
HP0270A	HP0270A-CS	TestAmerica										68085731-2		
HP0270B	HP0270B-CS	TestAmerica										68085731-2		
HP0272A	HP0272A-CS-SP	TestAmerica								68086829-2				
HP0272B	HP0272B-CS-SP	TestAmerica								68086829-2				
HP0274A	HP0274A-CS	TestAmerica								68086746-3				
HP0274B	HP0274B-CS	TestAmerica			68086746-4			68086746-4		68086746-3				
HP0274B	HP0274B-CS (SIEVE)	TestAmerica			68086746-4			68086746-4						
HP0275A	HP0275A-CS	TestAmerica								68086948-1				
HP0275B	HP0275B-CS	TestAmerica								68086948-1				

TABLE 2
35TH AVENUE REMOVAL SITE
SUMMARY OF LABORATORY ANALYSIS BY SAMPLE

Location	Sample Number	Laboratory	EPA 200.7 Rev 4.4 TMETALS	6010B As, Ba, Cd, Cr, Pb, Ag, Se	6010C As, Ba, Cd, Cr, Pb, Ag, Se	7196A Hexavalent Chromium	7471A Mercury	7471B Mercury	SW846_7470 Mercury	8081B/8082 PCB	8270C LL LL PAH	8270D TCL SVOC	8270D LL LL PAH	8270D + SIM TCL SVOC + LL PA
HP0276A	HP0276A-CS	TestAmerica								68085475-2				
HP0276B	HP0276B-CS	TestAmerica								68085475-2				
HP0280A	HP0280A-CS	TestAmerica								68086948-1				
HP0280B	HP0280B-CS	TestAmerica								68086948-1				
HP0280C	HP0280C-CS	TestAmerica								68086948-1				
HP0282A	HP0282A-CS	TestAmerica								68085860-4				
HP0282B	HP0282B-CS	TestAmerica								68085860-4				
HP0283A	HP0283A-CS-SP	TestAmerica			68089220-4			68089220-4		68089220-3				
HP0283A	HP0283A-CS-SP (SIEVE)	TestAmerica			68089220-4			68089220-4						
HP0283B	HP0283B-CS-SP	TestAmerica								68089220-3				
HP0283C	HP0283C-CS-SP	TestAmerica								68089220-3				
HP0286A	HP0286A-CS	TestAmerica								68085475-2				
HP0286B	HP0286B-CS	TestAmerica								68085475-2				
HP0288A	HP0288A-CS-SP	TestAmerica								68089791-1				
HP0290A	HP0290A-CS-SP	TestAmerica								68086342-1				
HP0290B	HP0290B-CS-SP	TestAmerica								68086342-1				
HP0292A	HP0292A-CS	TestAmerica								68086640-3				
HP0292B	HP0292B-CS	TestAmerica			68086640-4			68086640-4		68086640-3				
HP0292B	HP0292B-CS (sieve)	TestAmerica			68086640-4			68086640-4						
HP0292C	HP0292C-CS	TestAmerica								68086640-3				
HP0294A	HP0294A-CS-SP	TestAmerica										68085785-2		
HP0294B	HP0294B-CS-SP	TestAmerica										68085785-2		
HP0295A	HP0295A-CS-SP	TestAmerica								68086785-1				
HP0295B	HP0295B-CS-SP	TestAmerica								68086829-2				
HP0299A	HP0299A-CS-SP	TestAmerica								68090852-2				
HP0299B	HP0299B-CS-SP	TestAmerica								68090852-2				
HP0300A	HP0300A-CS	TestAmerica								68086697-3				
HP0300B	HP0300B-CS	TestAmerica								68086697-3				
HP0300B	HP0300B-CSD	TestAmerica								68086697-3				
HP0301A	HP0301A-CS	TestAmerica								68086697-3				
HP0301A	HP0301A-CSD	TestAmerica								68086697-3				
HP0302A	HP0302A-CS	TestAmerica			68087709-4			68087709-4		68087709-1				
HP0302A	HP0302A-CS (SIEVE)	TestAmerica			68087709-4			68087709-4						
HP0302A	HP0302A-CSD	TestAmerica								68087709-1				
HP0302B	HP0302B-CS	TestAmerica								68087709-1				
HP0305A	HP0305A-CS	TestAmerica								68086887-3				
HP0305A	HP0305A-CSD	TestAmerica								68086887-3				
HP0305B	HP0305B-CS	TestAmerica								68086887-3				
HP0305C	HP0305C-GS	TestAmerica								68086887-3				
HP0306A	HP0306A-CS-SP	TestAmerica										68085785-1		
HP0306B	HP0306B-CS-SP	TestAmerica										68085785-1		
HP0306C	HP0306C-CS-SP	TestAmerica										68085785-1		
HP0307A	HP0307A-CS	TestAmerica								68086697-1				
HP0307B	HP0307B-CS	TestAmerica								68086697-1				
HP0307C	HP0307C-CS	TestAmerica								68086697-1				
HP0307D	HP0307D-CS	TestAmerica			68086697-4			68086697-4		68086697-1				
HP0307D	HP0307D-CS (SIEVE)	TestAmerica			68086697-4			68086697-4						

TABLE 2
35TH AVENUE REMOVAL SITE
SUMMARY OF LABORATORY ANALYSIS BY SAMPLE

Location	Sample Number	Laboratory	EPA 200.7 Rev 4.4 TMETALS	6010B As, Ba, Cd, Cr, Pb, Ag, Se	6010C As, Ba, Cd, Cr, Pb, Ag, Se	7196A Hexavalent Chromium	7471A Mercury	7471B Mercury	SW846_7470 Mercury	8081B/8082 PCB	8270C LL LL PAH	8270D TCL SVOC	8270D LL LL PAH	8270D + SIM TCL SVOC + LL PA
HP0308A	HP0308A-CS	TestAmerica								68087853-3				
HP0308B	HP0308B-CS	TestAmerica								68087853-3				
HP0311A	HP0311A-CS-SP	TestAmerica			68089516-3			68089516-3		68089516-2				
HP0311A	HP0311A-CS-SP (SIEVE)	TestAmerica			68089516-3			68089516-3						
HP0311B	HP0311B-CS-SP	TestAmerica								68089516-2				
HP0312A	HP0312A-CS	TestAmerica								68087853-3				
HP0312A	HP0312A-CSD	TestAmerica								68087853-3				
HP0312B	HP0312B-CS	TestAmerica								68087853-3				
HP0313A	HP0313A-CS-SP	TestAmerica								68088065-1				
HP0313B	HP0313B-CS-SP	TestAmerica								68088065-1				
HP0315A	HP0315A-CS	TestAmerica										68085731-3		
HP0315B	HP0315B-CS	TestAmerica										68085731-3		
HP0315C	HP0315C-GS	TestAmerica			68085731-4		68085731-4					68085731-3		
HP0315C	HP0315C-GS (sieve)	TestAmerica			68085731-4		68085731-4							
HP0315D	HP0315D-GS	TestAmerica										68085731-3		
HP0316A	HP0316A-CS	TestAmerica								68087170-1				
HP0316B	HP0316B-CS	TestAmerica			68087170-3			68087170-3		68087170-2				
HP0316B	HP0316B-CS (SIEVE)	TestAmerica			68087170-3			68087170-3						
HP0316C	HP0316C-CS	TestAmerica								68087170-2				
HP0320A	HP0320A-CS	TestAmerica								68086746-1				
HP0320B	HP0320B-CS	TestAmerica			68086746-5			68086746-5		68086746-1				
HP0320B	HP0320B-CS (SIEVE)	TestAmerica			68086746-4			68086746-4						
HP0320C	HP0320C-CS	TestAmerica								68086746-1				
HP0320D	HP0320D-CS	TestAmerica								68086746-1				
HP0320E	HP0320E-CS	TestAmerica								68086746-1				
HP0320F	HP0320F-CS	TestAmerica								68086746-1				
HP0320G	HP0320G-CS	TestAmerica								68086746-1				
HP0320H	HP0320H-CS	TestAmerica								68086746-1				
HP0320I	HP0320I-CS	TestAmerica								68086746-1				
HP0320J	HP0320J-CS	TestAmerica								68086746-1				
HP0320K	HP0320K-CS	TestAmerica								68086746-1				
HP0320L	HP0320L-GS	TestAmerica								68086746-1				
HP0320M	HP0320M-GS	TestAmerica								68086746-1				
HP0320N	HP0320N-GS	TestAmerica								68086746-1				
HP0320O	HP0320O-GS	TestAmerica								68086746-1				
HP0320P	HP0320P-GS	TestAmerica								68086746-1				
HP0320Q	HP0320Q-CS	TestAmerica								68086746-1				
HP0320Q	HP0320Q-CSD	TestAmerica								68086746-1				
HP0320R	HP0320R-CS	TestAmerica								68086746-1				
HP0320R	HP0320R-CSD	TestAmerica								68086746-1				
HP0320S	HP0320S-CS	TestAmerica								68086746-1				
HP0320T	HP0320T-CS	TestAmerica								68086746-1				
HP0323A	HP0323A-CS	TestAmerica								68088632-2				
HP0323B	HP0323B-CS	TestAmerica								68088632-2				
HP0325A	HP0325A-CS-SP	TestAmerica								68087218-1				
HP0325B	HP0325B-CS-SP	TestAmerica								68087218-1				
HP0326A	HP0326A-CS-SP	TestAmerica								68086785-1				

TABLE 2
35TH AVENUE REMOVAL SITE
SUMMARY OF LABORATORY ANALYSIS BY SAMPLE

Location	Sample Number	Laboratory	EPA 200.7 Rev 4.4 TMETALS	6010B As, Ba, Cd, Cr, Pb, Ag, Se	6010C As, Ba, Cd, Cr, Pb, Ag, Se	7196A Hexavalent Chromium	7471A Mercury	7471B Mercury	SW846_7470 Mercury	8081B/8082 PCB	8270C LL LL PAH	8270D TCL SVOC	8270D LL LL PAH	8270D + SIM TCL SVOC + LL PA
HP0326B	HP0326B-CS-SP	TestAmerica								68086785-1				
HP0329A	HP0329A-CS-SP	TestAmerica								68087947-2				
HP0329B	HP0329B-CS-SP	TestAmerica								68087947-2				
HP0329C	HP0329C-GS-SP	TestAmerica								68087947-2				
HP0330A	HP0330A-CS-SP	TestAmerica								68087947-2				
HP0330B	HP0330B-CS-SP	TestAmerica								68087947-2				
HP0331A	HP0331A-CS-SP	TestAmerica								68090723-2				
HP0332A	HP0332A-CS-SP	TestAmerica								68090723-2				
HP0332B	HP0332B-CS-SP	TestAmerica								68090723-2				
HP0333A	HP0333A-CS	TestAmerica								68089985-1				
HP0333A	HP0333A-CSD	TestAmerica								68089985-1				
HP0333B	HP0333B-CS	TestAmerica								68089985-1				
HP0334A	HP0334A-CS	TestAmerica								68089985-1				

TABLE 3
35TH AVENUE REMOVAL SITE
SUMMARY OF RCRA 8 METALS ANALYSIS AND FIELD SCREENING

		Laboratory Metals Analysis (mg/kg)								XRF (ppm)							
Sample Number	Sublocation	Arsenic	Barium	Cadmium	Chromium	Lead	Mercury	Selenium	Silver	Arsenic	Barium	Cadmium	Chromium	Lead	Mercury	Selenium	Silver
	RML:	3.90E+01	4.60E+04	2.10E+02	NL	4.00E+02	3.00E+01	1.20E+03	1.20E+03	3.90E+01	4.60E+04	2.10E+02	NL	4.00E+02	3.00E+01	1.20E+03	1.20E+03
CV0003A-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	**114.8**	272.4	24.1	118.59	**1309.11**	< LOD	< LOD	< LOD
CV0003B-GS	Drainage	NA	NA	NA	NA	NA	NA	NA	NA	**45.02**	208.83	< LOD	109.51	376.51	< LOD	< LOD	< LOD
CV0003B-GS (SIEVE)	Drainage	NA	NA	NA	NA	NA	NA	NA	NA	**53.65**	< LOD	< LOD	89.36	**455.38**	< LOD	< LOD	< LOD
CV0005A-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	20.7	< LOD	< LOD	134.09	126.59	< LOD	< LOD	< LOD
CV0005A-CS (SIEVE)	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	9.05	< LOD	< LOD	108.78	123.18	< LOD	< LOD	< LOD
CV0005B-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	15.62	143.17	< LOD	103.79	97.28	< LOD	< LOD	< LOD
CV0005B-CS (SIEVE)	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	14.56	185.35	< LOD	118.51	119.49	< LOD	< LOD	< LOD
CV0005C-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	11.87	291.45	< LOD	133.9	127.64	< LOD	< LOD	< LOD
CV0005C-CS (SIEVE)	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	15.96	< LOD	< LOD	121.64	131.01	< LOD	< LOD	< LOD
CV0005D-CS	Housing Project	19	220	1.3	26	190	0.31	2.4 U	0.29 J	18.58	156.18	< LOD	100.6	231.77	< LOD	< LOD	< LOD
CV0005D-CS (SIEVE)	Housing Project	26	290	1.8	40	250	0.38	1.5 J	0.47 J	28.9	< LOD	< LOD	106.78	234.78	< LOD	< LOD	< LOD
CV0005E-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	21.21	377.8	< LOD	132.5	281.82	< LOD	< LOD	< LOD
CV0005E-CS (SIEVE)	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	31.46	< LOD	< LOD	131.77	**434.78**	< LOD	< LOD	< LOD
CV0005F-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	20.57	< LOD	< LOD	106.5	225.04	< LOD	< LOD	< LOD
CV0005F-CS (SIEVE)	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	15.84	< LOD	< LOD	104.75	271.12	< LOD	< LOD	< LOD
CV0005G-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	16.56	235.67	< LOD	121.18	111.57	< LOD	< LOD	< LOD
CV0005G-CS (SIEVE)	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	18.73	142.97	< LOD	115.85	178.1	< LOD	< LOD	< LOD
CV0005H-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	32.31	130.54	< LOD	130.81	187.46	< LOD	< LOD	< LOD
CV0005H-CS (SIEVE)	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	23.58	< LOD	< LOD	106.25	196.63	< LOD	< LOD	< LOD
CV0005I-CS	Housing Project	25	240	2	33	290	0.27	1 J	0.54 J	31.99	156.04	< LOD	117.33	279.77	< LOD	< LOD	< LOD
CV0005I-CS (SIEVE)	Housing Project	30	350	2.5	40	340	0.35	1.5 J	0.68 J	23.87	151.16	< LOD	115.82	311.35	< LOD	< LOD	< LOD
CV0005J-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	10.05	244.51	< LOD	143.76	91.04	< LOD	< LOD	< LOD
CV0005J-CS (SIEVE)	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	9.35	60.42	< LOD	137.54	104.33	< LOD	< LOD	< LOD
CV0005K-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	10.82	85.04	< LOD	80.38	86.96	< LOD	< LOD	< LOD
CV0005K-CS (SIEVE)	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	12.76	173.67	< LOD	98.89	109.82	< LOD	< LOD	< LOD
CV0005L-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	15.78	261.87	< LOD	98.07	116.63	< LOD	< LOD	< LOD
CV0005L-CS (SIEVE)	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	72.05	< LOD	99.95	114.38	< LOD	< LOD	< LOD
CV0005M-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	19.71	172.15	< LOD	88.64	118.41	< LOD	< LOD	< LOD
CV0005M-CS (SIEVE)	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	20.73	< LOD	< LOD	100.77	145.25	< LOD	< LOD	< LOD
CV0005N-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	17.77	155.47	< LOD	109.21	116.92	< LOD	< LOD	< LOD
CV0005N-CS (SIEVE)	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	16.68	234.96	< LOD	80.83	84.76	< LOD	< LOD	< LOD
CV0005O-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	16.36	78.44	< LOD	86.19	100.61	< LOD	< LOD	< LOD
CV0005O-CS (SIEVE)	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	11.78	< LOD	< LOD	100.7	97.68	< LOD	< LOD	< LOD
CV0005P-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	8.28	124.72	< LOD	97.66	94.24	< LOD	< LOD	< LOD
CV0005P-CS (SIEVE)	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	11.62	116.06	< LOD	67.92	102.87	< LOD	< LOD	< LOD
CV0005Q-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	21.54	88.48	< LOD	94.72	210.04	< LOD	< LOD	< LOD
CV0005Q-CS (SIEVE)	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	15.59	< LOD	< LOD	94.61	200.76	< LOD	< LOD	< LOD
CV0005R-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	17.91	< LOD	< LOD	88.66	137.92	< LOD	< LOD	< LOD
CV0005R-CS (SIEVE)	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	26.05	102.98	< LOD	119.98	197.57	< LOD	< LOD	< LOD
CV0005S-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	16.32	321.88	< LOD	114.84	196.42	< LOD	< LOD	< LOD
CV0005S-CS (SIEVE)	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	18.62	< LOD	< LOD	126.86	234.16	< LOD	< LOD	< LOD
CV0005T-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	18.59	179.96	< LOD	91.67	146.82	< LOD	< LOD	< LOD
CV0005T-CS (SIEVE)	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	15.77	< LOD	< LOD	96.09	153.36	< LOD	< LOD	< LOD
CV0005U-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	20.18	204.01	< LOD	119.62	134.67	< LOD	< LOD	< LOD
CV0005U-CS (SIEVE)	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	19.15	52.22	< LOD	92.99	124.76	< LOD	< LOD	< LOD
CV0005V-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	132.59	< LOD	111.79	199.75	< LOD	< LOD	< LOD
CV0005V-CS (SIEVE)	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	22.88	< LOD	< LOD	135.72	158.46	< LOD	< LOD	< LOD
CV0005W-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	26.22	132.27	< LOD	104.72	255.39	< LOD	< LOD	< LOD
CV0005W-CS (SIEVE)	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	26.76	123.15	< LOD	122.01	245.61	< LOD	< LOD	< LOD
CV0005X-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	18.2	412.65	< LOD	138.45	192.99	< LOD	< LOD	< LOD
CV0005X-CS (SIEVE)	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	31.56	189.49	< LOD	138.15	258.89	< LOD	< LOD	< LOD
CV0005Y-CS	Housing Project	28	290	2.2	41	**410**	0.27	3.1 U	0.38 J	17.64	99.19	< LOD	89.94	310.49	< LOD	< LOD	< LOD
CV0005Y-CS (SIEVE)	Housing Project	23	260	2.3	39	**400**	0.27	2.7 U	0.56 J	24.46	72.47	< LOD	130.83	380.43	< LOD	< LOD	< LOD
CV0005Z-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	20.92	142.72	< LOD	105.92	235.13	< LOD	< LOD	< LOD
CV0005Z-CS (SIEVE)	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	19.07	110.54	< LOD	103.92	280.59	< LOD	< LOD	< LOD
CV0005AA-CS	Housing Project	22	210	1.9	35	340	0.28	2.4 U	0.47 J	38.96	255.67	< LOD	119.24	354.68	< LOD	< LOD	< LOD
CV0005AA-CS (SIEVE)	Housing Project	26	260	2.4	50	**450**	0.29	1.5 J	0.62 J	**39.21**	147.31	< LOD	121.14	**404.24**	< LOD	< LOD	< LOD
CV0005AB-GS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	20.55	197.05	< LOD	130.73	152.88	< LOD	< LOD	< LOD
CV0005AB-GS (SIEVE)	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	19.29	92.37	< LOD	149	175.96	< LOD	< LOD	< LOD
CV0005AC-GS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	38.64	248.72	< LOD	115.9	185.74	< LOD	< LOD	< LOD
CV0005AC-GS (SIEVE)	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	28.19	164.2	< LOD	94.76	211.83	< LOD	< LOD	< LOD
CV0005BB-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	34.04	276.8	< LOD	129.27	381.08	< LOD	< LOD	< LOD

TABLE 3
35TH AVENUE REMOVAL SITE
SUMMARY OF RCRA 8 METALS ANALYSIS AND FIELD SCREENING

		Laboratory Metals Analysis (mg/kg)								XRF (ppm)							
Sample Number	Sublocation	Arsenic	Barium	Cadmium	Chromium	Lead	Mercury	Selenium	Silver	Arsenic	Barium	Cadmium	Chromium	Lead	Mercury	Selenium	Silver
	RML:	3.90E+01	4.60E+04	2.10E+02	NL	4.00E+02	3.00E+01	1.20E+03	1.20E+03	3.90E+01	4.60E+04	2.10E+02	NL	4.00E+02	3.00E+01	1.20E+03	1.20E+03
CV0005BB-CS (SIEVE)	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	35.56	111.25	< LOD	108.15	353.79	< LOD	< LOD	< LOD
CV0008A-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	**39.28**	167.48	< LOD	171.34	**568.88**	< LOD	< LOD	< LOD
CV0008A-CS (SIEVE)	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	30.08	108.87	< LOD	149.6	**540.77**	< LOD	< LOD	< LOD
CV0008B-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	32.47	141.82	< LOD	104.87	315.52	< LOD	< LOD	< LOD
CV0008B-CS (SIEVE)	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	30.43	< LOD	< LOD	114.28	370.57	< LOD	< LOD	< LOD
CV0008C-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	21.4	386.59	14.19	115.64	340.86	< LOD	< LOD	7.49
CV0008C-CS (SIEVE)	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	32.39	93.51	< LOD	116.53	367.84	< LOD	< LOD	< LOD
CV0008D-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	24.57	64.39	< LOD	121.09	260.14	< LOD	< LOD	< LOD
CV0008D-CS (SIEVE)	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	23.23	44.27	< LOD	126.04	248.02	< LOD	< LOD	< LOD
CV0008E-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	36.76	216.66	< LOD	136.62	**478.76**	< LOD	< LOD	< LOD
CV0008E-CS (SIEVE)	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	**44.15**	< LOD	< LOD	151.58	**489.35**	< LOD	< LOD	< LOD
CV0008F-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	31.22	158.45	< LOD	119.93	386.66	< LOD	< LOD	< LOD
CV0008F-CS (SIEVE)	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	38.23	42.48	< LOD	113.35	**445.28**	< LOD	< LOD	< LOD
CV0008AB-GS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	795.34	< LOD	188.88	**1058.89**	< LOD	< LOD	< LOD
CV0008AB-GS (SIEVE)	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	31.46	632.5	< LOD	198.84	**1172.37**	< LOD	< LOD	< LOD
CV0012A-CS-SP	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	21.56	190.64	< LOD	120.67	176.64	< LOD	< LOD	< LOD
CV0012A-CS-SP (SIEVE)	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	33.2	< LOD	< LOD	127.31	200.2	7.9	< LOD	< LOD
CV0012B-CS-SP	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	24.05	119.97	< LOD	100.01	131.6	< LOD	< LOD	< LOD
CV0012B-CS-SP (SIEVE)	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	26.74	92.66	< LOD	97.05	163.69	< LOD	< LOD	< LOD
CV0012C-CS-SP	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	23.05	238.24	< LOD	117.02	317.99	< LOD	< LOD	6.77
CV0012C-CS-SP (SIEVE)	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	22.5	309.74	< LOD	94.61	248.4	< LOD	< LOD	< LOD
CV0013A-CS	School	NA	NA	NA	NA	NA	NA	NA	NA	7.59	158.31	< LOD	83.13	101.43	< LOD	< LOD	< LOD
CV0013B-CS	School	NA	NA	NA	NA	NA	NA	NA	NA	22.52	283.98	< LOD	95.87	124.39	< LOD	< LOD	< LOD
CV0013C-CS	School	NA	NA	NA	NA	NA	NA	NA	NA	23.03	102.88	< LOD	96.39	125.17	< LOD	< LOD	< LOD
CV0013D-CS	School	NA	NA	NA	NA	NA	NA	NA	NA	19.92	263.01	< LOD	96.27	107.6	< LOD	< LOD	< LOD
CV0013E-CS	School	NA	NA	NA	NA	NA	NA	NA	NA	29.37	309.98	< LOD	126.08	160.86	< LOD	< LOD	< LOD
CV0013AB-GS	School	NA	NA	NA	NA	NA	NA	NA	NA	18.41	508.52	< LOD	124.59	129.61	< LOD	< LOD	< LOD
CV0014AB-GS	School	NA	NA	NA	NA	NA	NA	NA	NA	15.32	154	< LOD	112.87	59.11	< LOD	< LOD	< LOD
CV0015A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	15.35	139.01	< LOD	91.74	80.28	< LOD	< LOD	< LOD
CV0015B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	9.72	< LOD	< LOD	92.82	149.9	< LOD	< LOD	< LOD
CV0016A-CS	Vacant Lot	27	210	1.5	71	240	0.27	3.1 U	1.2 U	21.88	97	< LOD	95.44	180.71	< LOD	< LOD	< LOD
CV0016A-CS (SIEVE)	Vacant Lot	30	240	1.5	63	220	0.29	1.3 J	1.1 U	NA	NA	NA	NA	NA	NA	NA	NA
CV0019A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	28.3	239.39	< LOD	113.03	277.28	< LOD	< LOD	< LOD
CV0019A-CS-SP (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	34.29	53.57	< LOD	100.1	285.96	< LOD	< LOD	< LOD
CV0019B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	22.96	187.82	< LOD	102.49	194.05	< LOD	< LOD	< LOD
CV0019B-CS-SP (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	23.82	41.99	< LOD	128.55	324.69	< LOD	< LOD	< LOD
CV0021A-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	21.73	238.16	< LOD	184.31	151.68	< LOD	< LOD	< LOD
CV0021B-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	12.98	282.67	< LOD	113.91	138.04	< LOD	< LOD	< LOD
CV0022A-CS	Back yard	NA	NA	NA	NA	NA	NA	NA	NA	21.59	169.54	< LOD	345.24	161.22	< LOD	< LOD	< LOD
CV0023A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	31.1	262.61	< LOD	101.66	212.6	< LOD	< LOD	< LOD
CV0023A-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	34.69	167.57	< LOD	109.18	328.52	< LOD	4.25	< LOD
CV0023B-GS	Drainage	30	750	5	57	**550**	0.51	3.2 U	0.64 J	21.88	322.6	< LOD	163.48	**560.32**	< LOD	< LOD	< LOD
CV0023B-GS (SIEVE)	Drainage	30	770	5.9	54	**730**	0.53	3.8 J+	0.79 J	**55.66**	331.32	< LOD	169.48	**552.19**	< LOD	< LOD	< LOD
CV0025A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	26.76	149.39	< LOD	73.36	180.22	< LOD	< LOD	< LOD
CV0025A-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	27.59	143.29	< LOD	97.39	181.03	< LOD	< LOD	< LOD
CV0025B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	27.47	113.78	< LOD	87.14	217.28	< LOD	< LOD	< LOD
CV0025B-CS (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	28.48	104.32	< LOD	75.82	196.99	< LOD	< LOD	< LOD
CV0026A-CS	East Half	38 J	92	0.39 J	60	73 J	0.14 J	2.8 U	1.1 U	24.7	237.22	< LOD	77.46	130.38	< LOD	< LOD	< LOD
CV0026A-CS (SIEVE)	East Half	27	160	1.1	47	130	0.14	2 U	0.95 U	33.61	< LOD	< LOD	57.37	126.75	< LOD	< LOD	< LOD
CV0026B-CS	West Half	NA	NA	NA	NA	NA	NA	NA	NA	13.7	219.19	< LOD	74.62	119.9	< LOD	< LOD	< LOD
CV0026B-CS (SIEVE)	West Half	NA	NA	NA	NA	NA	NA	NA	NA	13.11	< LOD	< LOD	63.06	98.51	< LOD	< LOD	< LOD
CV0027A-CS-SP	Back/Side Yard	26	320	2.9	59	320	0.13 J+	2.8 U	0.15 J	33.43	215.72	< LOD	147.08	366.14	< LOD	< LOD	< LOD
CV0027A-CS-SP (SIEVE)	Back/Side Yard	29	320	2.8	64	300	0.2	2.7 U	0.14 J	28.64	151.55	< LOD	145.66	343.91	< LOD	< LOD	< LOD
CV0027B-CS-SP	Veg Garden	NA	NA	NA	NA	NA	NA	NA	NA	38.85	129.72	< LOD	130.83	307.4	< LOD	< LOD	< LOD
CV0027B-CS-SP (SIEVE)	Veg Garden	NA	NA	NA	NA	NA	NA	NA	NA	24.46	213.11	< LOD	122.88	243.45	< LOD	< LOD	< LOD
CV0028A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	21.55	91.26	< LOD	93.11	168.48	< LOD	< LOD	< LOD
CV0028A-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	18.12	218.09	< LOD	143.71	148.27	< LOD	< LOD	< LOD
CV0028B-CS	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	14.19	72.76	< LOD	71.43	117.86	7.81	< LOD	< LOD
CV0028B-CS (SIEVE)	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	20.24	< LOD	< LOD	74.37	113.36	< LOD	< LOD	< LOD
CV0028C-CS	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	16.06	97.31	< LOD	96.75	123.43	< LOD	< LOD	< LOD
CV0028C-CS (SIEVE)	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	10.4	55.8	< LOD	78.13	147.88	< LOD	< LOD	< LOD
CV0028D-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	34.46	354.67	< LOD	123.32	300.29	< LOD	< LOD	< LOD

TABLE 3
35TH AVENUE REMOVAL SITE
SUMMARY OF RCRA 8 METALS ANALYSIS AND FIELD SCREENING

		Laboratory Metals Analysis (mg/kg)								XRF (ppm)							
Sample Number	Sublocation	Arsenic	Barium	Cadmium	Chromium	Lead	Mercury	Selenium	Silver	Arsenic	Barium	Cadmium	Chromium	Lead	Mercury	Selenium	Silver
	RML:	3.90E+01	4.60E+04	2.10E+02	NL	4.00E+02	3.00E+01	1.20E+03	1.20E+03	3.90E+01	4.60E+04	2.10E+02	NL	4.00E+02	3.00E+01	1.20E+03	1.20E+03
CV0028D-CS (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	27.55	121.47	< LOD	127.6	305.85	< LOD	< LOD	< LOD
CV0031A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	18.6	167.41	< LOD	356.78	295.28	< LOD	< LOD	< LOD
CV0031A-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	28.73	73.27	< LOD	110.25	272.82	< LOD	< LOD	< LOD
CV0031B-CS	Back Yard	34 J	420	14 J	95	**790**	0.49 J-	4 U	2.2	27.81	222	< LOD	102.6	359.11	< LOD	< LOD	< LOD
CV0031B-CS (SIEVE)	Back Yard	19	330	4.9	48	**520**	0.36	1.3 J	2.4	26.83	< LOD	< LOD	110.02	**439.37**	< LOD	< LOD	< LOD
CV0035A-CS-SP	Front Yard	**51**	290	0.97	60	260	0.34	1.4 J	0.19 J	28.01	136.78	< LOD	129.37	228.98	< LOD	< LOD	< LOD
CV0035A-CS-SP (SIEVE)	Front Yard	**48**	310	1.4	57	280	0.35	2.4 J	0.24 J	**49.37**	215.69	< LOD	119.23	267.85	< LOD	< LOD	< LOD
CV0035B-CS-SP	Back Yard	**44**	580	2.4	61	**1300**	0.47	3.6 U	0.83 J	34.38	133.64	< LOD	130.94	**950.02**	< LOD	< LOD	< LOD
CV0035B-CS-SP (SIEVE)	Back Yard	**44**	590	2.4	59	**1100**	0.43	2.4 J	0.76 J	NA	NA	NA	NA	NA	NA	NA	NA
CV0036A-CS	Front/Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	16.25	260.05	< LOD	100.51	248.45	< LOD	< LOD	< LOD
CV0036A-CS (SIEVE)	Front/Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	23.85	61.47	< LOD	119.24	301.54	< LOD	< LOD	< LOD
CV0036B-CS	Back Yard	27 J+	270	2.8 J	56	340	0.3	3.1 U	0.5 J	23.79	270.44	< LOD	116.13	312.03	< LOD	< LOD	< LOD
CV0036B-CS (SIEVE)	Back Yard	21	310	3.6	53	**400**	0.32	2.7 U	0.57 J	25.02	117.46	< LOD	114.65	355.57	< LOD	< LOD	< LOD
CV0036B-CSD	Back Yard	28 J+	330	4.5 J	59	380	0.33	3.2 U	0.53 J	NA	NA	NA	NA	NA	NA	NA	NA
CV0036B-CSD (SIEVE)	Back Yard	20	300	3.5	45	**400**	0.32	2.7 U	0.46 J	NA	NA	NA	NA	NA	NA	NA	NA
CV0038A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	20.2	228.29	< LOD	118.22	192.08	< LOD	< LOD	< LOD
CV0038B-CS-SP	Back Yard	20	950	27	100	**2900**	0.34	1.3 J	4.8	**162.29**	363.61	< LOD	335.65	**2231.96**	< LOD	< LOD	< LOD
CV0038B-CS-SP (SIEVE)	Back Yard	25	1300	34	140	**6500**	0.38	2.2 J	5.7	NA	NA	NA	NA	NA	NA	NA	NA
CV0039A-CS	Front Yard	21	210	2.3	46	300	0.19	2.5 J	0.33 J	12.78	109.94	< LOD	102.35	271.51	< LOD	< LOD	< LOD
CV0039A-CS (SIEVE)	Front Yard	20	280	2.2	51	320	0.2	2.7 U	0.36 J	22.62	134.63	< LOD	139.5	256.38	< LOD	< LOD	< LOD
CV0039B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	24.14	198.96	< LOD	97.7	170.44	< LOD	< LOD	< LOD
CV0040A-CS	Front/Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	17.29	83.03	< LOD	125.99	145.06	< LOD	< LOD	< LOD
CV0040A-CS (SIEVE)	Front/Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	15.47	124.09	< LOD	143.6	148.69	< LOD	< LOD	< LOD
CV0040B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	15.34	103.52	< LOD	170.26	284.42	< LOD	< LOD	< LOD
CV0040B-CS (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	18.4	104.21	< LOD	180.92	285.3	< LOD	< LOD	< LOD
CV0041A-CS	Front/Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	14.05	155.4	< LOD	129.24	140.58	< LOD	< LOD	< LOD
CV0041A-CS (SIEVE)	Front/Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	15.98	118.79	< LOD	142.82	168.16	< LOD	< LOD	< LOD
CV0041B-CS	Back/Side Yard	12.7	127	0.632	21.3	183 J	0.119	7.72	1.14 U	20.73	131.51	< LOD	94.81	250.41	< LOD	< LOD	< LOD
CV0041B-CS (SIEVE)	Back/Side Yard	14.1	218	1.15	29.7	295	0.137	5	1.8 U	24.13	122.34	16.38	120.8	195.71	< LOD	< LOD	6.12
CV0042A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	114.02	< LOD	90.55	190.28	< LOD	< LOD	< LOD
CV0042B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	9.42	120.7	< LOD	118.31	98.32	< LOD	< LOD	< LOD
CV0043A-CS	S. 1/3 of parcel	NA	NA	NA	NA	NA	NA	NA	NA	10.91	64.18	< LOD	99.11	218.9	< LOD	< LOD	< LOD
CV0043A-CS (SIEVE)	S. 1/3 of parcel	NA	NA	NA	NA	NA	NA	NA	NA	16.72	< LOD	< LOD	168.88	234.78	< LOD	< LOD	< LOD
CV0043B-CS	Middle 1/3 of parcel	NA	NA	NA	NA	NA	NA	NA	NA	12.08	69.15	< LOD	88.78	96.94	< LOD	< LOD	< LOD
CV0043B-CS (SIEVE)	Middle 1/3 of parcel	NA	NA	NA	NA	NA	NA	NA	NA	9.03	45.5	< LOD	105.11	90.09	< LOD	< LOD	< LOD
CV0043C-CS	N. 1/3 of parcel	12.9	87	0.822	30.3	117	0.101	2.23 U	1.67 U	8.99	60.22	< LOD	114.7	93.6	< LOD	< LOD	< LOD
CV0043C-CS (SIEVE)	N. 1/3 of parcel	13.6	103	1.03	34.9	148	0.108	2.23 U	1.67 U	NA	NA	NA	NA	NA	NA	NA	NA
CV0045A-CS-SP	Front/Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	20.22	195.64	< LOD	76.74	123.45	< LOD	< LOD	< LOD
CV0045B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	20.33	73.77	< LOD	70.59	151.37	< LOD	< LOD	< LOD
CV0046A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	16.82	346.91	< LOD	103.43	100.19	< LOD	< LOD	< LOD
CV0046B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	12.23	189.39	< LOD	80.01	63.57	< LOD	< LOD	< LOD
CV0047A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	19.36	167.36	< LOD	97.76	113.3	< LOD	< LOD	< LOD
CV0049A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	17.9	393.85	< LOD	131.19	21.33	< LOD	< LOD	< LOD
CV0049A-CS-SP (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	9.07	364.53	< LOD	125.3	24.32	< LOD	< LOD	< LOD
CV0049B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	31.48	122.7	< LOD	106.17	237.45	< LOD	< LOD	< LOD
CV0049B-CS-SP (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	17.22	157.63	< LOD	62.6	242.97	< LOD	< LOD	< LOD
CV0050A-CS-SP	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	15.53	105.65	< LOD	139.76	104.21	< LOD	< LOD	< LOD
CV0050B-CS-SP	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	27.45	185.04	< LOD	132.9	296.8	< LOD	< LOD	< LOD
CV0050B-CS-SP (SIEVE)	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	26.38	110.7	< LOD	111.44	249.93	< LOD	< LOD	< LOD
CV0052A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	**54.89**	< LOD	< LOD	174.09	166.36	< LOD	< LOD	< LOD
CV0052A-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	16.26	< LOD	< LOD	68.99	153.38	< LOD	< LOD	< LOD
CV0052B-CS	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	13.93	187.42	< LOD	136.55	205.59	< LOD	< LOD	< LOD
CV0052B-CS (SIEVE)	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	15.08	< LOD	< LOD	93.39	160.93	< LOD	< LOD	< LOD
CV0053A-CS	Front Yard	33	300	1.9	89	300	0.31	3.6 U	1.4 U	17.01	155.51	< LOD	74.68	216.15	< LOD	< LOD	< LOD
CV0053A-CS (SIEVE)	Front Yard	23	250	1.5	58	240	0.27	2.1 J	1.2 U	35.86	89.32	< LOD	136.74	282.23	< LOD	< LOD	< LOD
CV0053A-CSD	Front Yard	27	280	1.8	74	270	0.32	3 J	1.3 U	NA	NA	NA	NA	NA	NA	NA	NA
CV0053A-CSD (SIEVE)	Front Yard	29	300	1.5	74	240	0.25	3 U	1.2 U	NA	NA	NA	NA	NA	NA	NA	NA
CV0053B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	**39.48**	209.96	< LOD	122.88	**769.44**	8.07	< LOD	< LOD
CV0053C-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	22.96	118.63	< LOD	118.24	197.29	< LOD	< LOD	< LOD
CV0053D-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	**45.82**	168.95	< LOD	135.05	**503.54**	< LOD	< LOD	< LOD
CV0053D-CS (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	**55.61**	223.36	< LOD	144.62	**507.21**	< LOD	< LOD	< LOD
CV0060A-CS	Front/Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	34.93	194.7	< LOD	114.52	294.66	< LOD	< LOD	< LOD

TABLE 3
35TH AVENUE REMOVAL SITE
SUMMARY OF RCRA 8 METALS ANALYSIS AND FIELD SCREENING

		Laboratory Metals Analysis (mg/kg)								XRF (ppm)							
	Sublocation	Arsenic	Barium	Cadmium	Chromium	Lead	Mercury	Selenium	Silver	Arsenic	Barium	Cadmium	Chromium	Lead	Mercury	Selenium	Silver
Sample Number	RML:	3.90E+01	4.60E+04	2.10E+02	NL	4.00E+02	3.00E+01	1.20E+03	1.20E+03	3.90E+01	4.60E+04	2.10E+02	NL	4.00E+02	3.00E+01	1.20E+03	1.20E+03
CV0060A-CS (SIEVE)	Front/Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	37.87	41.69	< LOD	117.66	302.75	< LOD	< LOD	< LOD
CV0060B-CS	Back Yard	29	650	19	72	**2000**	0.27	4.5	5.9	**70.49**	205.97	< LOD	203.77	**636.57**	< LOD	< LOD	< LOD
CV0060B-CS (SIEVE)	Back Yard	31 J	760	22	73 J-	**1200**	0.26 J+	3.9	3.3	**69.76**	217.99	< LOD	214.49	**956**	< LOD	< LOD	< LOD
CV0060C-CS	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	**79.92**	194.49	< LOD	340.84	**522.03**	< LOD	< LOD	< LOD
CV0060C-CS (SIEVE)	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	**50.06**	192.32	< LOD	377.4	**560.63**	< LOD	< LOD	< LOD
CV0061A-CS	Front yard	NA	NA	NA	NA	NA	NA	NA	NA	12.99	209.01	< LOD	101.34	76.32	< LOD	< LOD	< LOD
CV0061A-CS (sieve)	Front yard	NA	NA	NA	NA	NA	NA	NA	NA	16.14	145.4	< LOD	82.69	71.05	< LOD	< LOD	< LOD
CV0061B-CS	Back yard	NA	NA	NA	NA	NA	NA	NA	NA	15.15	124.57	< LOD	75.96	54.14	< LOD	< LOD	< LOD
CV0061B-CS (SIEVE)	Back yard	NA	NA	NA	NA	NA	NA	NA	NA	9.69	61.71	< LOD	69.27	59.29	< LOD	< LOD	< LOD
CV0062A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	26.68	148.3	< LOD	121.93	176.04	< LOD	< LOD	< LOD
CV0062A-CS-SP (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	26.89	< LOD	< LOD	145.62	176.64	< LOD	< LOD	< LOD
CV0062B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	**43.95**	284.53	< LOD	128.96	151.41	< LOD	< LOD	< LOD
CV0062B-CS-SP (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	**78.75**	160.65	< LOD	109.54	278.89	< LOD	< LOD	< LOD
CV0065A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	10.68	207.64	< LOD	87.33	88.93	< LOD	< LOD	< LOD
CV0065B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	13.51	136.48	< LOD	119.06	96.42	< LOD	< LOD	< LOD
CV0065C-GS	Playset	NA	NA	NA	NA	NA	NA	NA	NA	7.55	154.96	< LOD	67.48	55.27	< LOD	< LOD	< LOD
CV0066A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	10.8	70.96	< LOD	108.25	99.07	< LOD	< LOD	< LOD
CV0066A-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	13.92	< LOD	< LOD	132.15	108.5	< LOD	< LOD	< LOD
CV0066B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	510.52	15.32	124.75	30.4	< LOD	< LOD	< LOD
CV0066B-CS (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	70.49	< LOD	93.48	36.74	< LOD	< LOD	< LOD
CV0067A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	32.69	261.24	< LOD	121.07	213.64	< LOD	< LOD	< LOD
CV0067A-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	33.38	311.44	< LOD	121.79	293.21	< LOD	< LOD	< LOD
CV0067B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	30.19	238.62	< LOD	198.34	266.25	< LOD	< LOD	< LOD
CV0067B-CS (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	**42.35**	89.41	< LOD	219.76	300.28	< LOD	< LOD	< LOD
CV0071A-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	23	165.52	< LOD	132.35	105.25	< LOD	< LOD	< LOD
CV0072A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	25.36	95.92	< LOD	152.76	290.9	< LOD	< LOD	< LOD
CV0072A-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	**45.04**	113.69	< LOD	124.77	**471.43**	< LOD	< LOD	< LOD
CV0072B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	33.08	269.49	< LOD	131.39	268.55	< LOD	< LOD	< LOD
CV0072B-CS (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	31.06	169.86	< LOD	115.26	268.5	< LOD	< LOD	< LOD
CV0074A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	24.66	123.94	< LOD	99.2	203.08	< LOD	< LOD	< LOD
CV0074A-CS-SP (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	22.42	157.51	< LOD	80.44	233.32	< LOD	< LOD	< LOD
CV0074B-CS-SP	Back Yard	26	410	2.9	46	350	0.33	2.6 U	0.31 J	**45.25**	252.01	< LOD	179.88	**462.58**	< LOD	< LOD	< LOD
CV0074B-CS-SP (SIEVE)	Back Yard	35	550	2.9	59	**530**	0.38	4.9	0.3 J	**43.65**	254.95	< LOD	175.38	**515.55**	< LOD	< LOD	< LOD
CV0076A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	21.58	42.59	< LOD	63.15	171.77	< LOD	< LOD	< LOD
CV0076A-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	27.31	90.47	< LOD	73.98	220.74	< LOD	< LOD	< LOD
CV0076B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	20.28	< LOD	< LOD	183.59	170.25	< LOD	< LOD	< LOD
CV0076B-CS (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	24.56	76.53	< LOD	61.8	261.07	< LOD	< LOD	< LOD
CV0077A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	22.56	104.1	<LOD	167.43	242.91	<LOD	<LOD	<LOD
CV0077A-CS-SP (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	21.24	53.84	<LOD	128.92	232.14	<LOD	<LOD	<LOD
CV0077B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	32.04	366.46	<LOD	154.1	331.74	<LOD	<LOD	<LOD
CV0077B-CS-SP (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	30.33	520.95	<LOD	157.92	326.32	<LOD	<LOD	<LOD
CV0077C-CS-SP	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	30.08	<LOD	<LOD	126.49	280.22	<LOD	<LOD	<LOD
CV0077C-CS-SP (SIEVE)	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	17.33	76.72	<LOD	119.76	287.31	<LOD	<LOD	<LOD
CV0078A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	10.28	242.47	< LOD	166.44	93.37	< LOD	< LOD	< LOD
CV0078B-CS-SP	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	22.64	213.74	< LOD	157.86	145.9	< LOD	< LOD	< LOD
CV0078C-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	17.81	212.3	< LOD	129.8	145.5	< LOD	< LOD	< LOD
CV0079A-CS-SP	Front/Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	19.92	147.63	< LOD	95.51	119.55	< LOD	< LOD	< LOD
CV0079B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	17.29	119.66	< LOD	188.62	248.07	< LOD	< LOD	< LOD
CV0079B-CS-SP (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	18.86	165.06	< LOD	82.75	255.56	< LOD	< LOD	< LOD
CV0083A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	33.47	217.79	< LOD	101.39	262.45	< LOD	< LOD	< LOD
CV0083A-CS-SP (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	31.42	199.46	< LOD	103.9	244.2	< LOD	< LOD	< LOD
CV0083B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	23.86	162.48	< LOD	116.32	197.26	< LOD	< LOD	< LOD
CV0083B-CS-SP (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	13.91	167.14	< LOD	107.16	172.02	< LOD	< LOD	< LOD
CV0083C-CS-SP	Veg Garden	NA	NA	NA	NA	NA	NA	NA	NA	**46.45**	201.49	< LOD	137.29	310.57	< LOD	< LOD	< LOD
CV0083C-CS-SP (SIEVE)	Veg Garden	NA	NA	NA	NA	NA	NA	NA	NA	21.01	258.06	< LOD	115.27	189.47	< LOD	< LOD	< LOD
CV0087A-CS	Front/Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	30.88	257.56	< LOD	138.93	292.6	< LOD	< LOD	< LOD
CV0087A-CS (SIEVE)	Front/Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	34.06	128.82	< LOD	105.19	303.01	< LOD	< LOD	< LOD
CV0087B-CS	Back Yard	**46 J**	1400	4.3	51 J	**620**	0.5 J+	13 J	1.6 J	33.6	132.04	< LOD	157.18	394.45	< LOD	< LOD	< LOD
CV0087B-CS (SIEVE)	Back Yard	32	520	2.5	46	**790**	0.57	2.1 J	0.8 J	34.48	88.56	< LOD	185.98	**439.45**	< LOD	< LOD	< LOD
CV0088A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	31.43	250.71	< LOD	126.19	226.74	< LOD	< LOD	< LOD
CV0088A-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	30.75	109.93	< LOD	139.97	247.41	< LOD	< LOD	< LOD
CV0088B-CS	Back Yard	**41**	540	3.6	67	**430**	0.57	3.2 J	0.47 J	34.45	162.24	< LOD	141.02	371.72	< LOD	< LOD	< LOD

TABLE 3
35TH AVENUE REMOVAL SITE
SUMMARY OF RCRA 8 METALS ANALYSIS AND FIELD SCREENING

		Laboratory Metals Analysis (mg/kg)								XRF (ppm)							
Sample Number	Sublocation	Arsenic	Barium	Cadmium	Chromium	Lead	Mercury	Selenium	Silver	Arsenic	Barium	Cadmium	Chromium	Lead	Mercury	Selenium	Silver
	RML:	3.90E+01	4.60E+04	2.10E+02	NL	4.00E+02	3.00E+01	1.20E+03	1.20E+03	3.90E+01	4.60E+04	2.10E+02	NL	4.00E+02	3.00E+01	1.20E+03	1.20E+03
CV0088B-CS (SIEVE)	Back Yard	29	490	3.3	54	**460**	0.55	2.9 J	0.57 J	36.19	249.52	< LOD	105.77	354.94	< LOD	< LOD	< LOD
CV0089A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	27.83	50.49	< LOD	137.98	138.47	< LOD	< LOD	< LOD
CV0089A-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	25.69	< LOD	< LOD	94.69	128.94	< LOD	< LOD	< LOD
CV0089B-CS	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	17.63	43.65	< LOD	100.26	121.74	< LOD	< LOD	< LOD
CV0089B-CS (SIEVE)	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	20.16	< LOD	< LOD	131.03	127.64	< LOD	< LOD	< LOD
CV0089C-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	22.95	173.98	< LOD	119.16	107.68	< LOD	< LOD	< LOD
CV0089C-CS (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	24.57	66.05	< LOD	109.82	126.64	< LOD	< LOD	< LOD
CV0090A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	36.06	165.98	< LOD	141.14	190.46	< LOD	< LOD	< LOD
CV0090B-CS-SP	Back Yard	**58**	450	1.6	40 J	**4300**	0.67	3.1 U	0.34 J-	**39.82**	288.96	< LOD	130.86	324.02	< LOD	< LOD	< LOD
CV0090B-CS-SP (SIEVE)	Back Yard	38	510	1.7	50	**420**	0.83	3.2 U	0.28 J	**50.03**	100.87	< LOD	139.11	332.99	< LOD	< LOD	< LOD
CV0091A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	18.44	50.29	< LOD	109.43	124.05	< LOD	< LOD	< LOD
CV0091A-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	11.93	66.04	< LOD	78.27	112.36	< LOD	< LOD	< LOD
CV0091B-CS	Back Yard	35 J	430	2.1	73	390 J	0.28 J	2.4 U	1.4 U	**43.95**	366.83	< LOD	139.57	373.67	< LOD	< LOD	< LOD
CV0091B-CS (SIEVE)	Back Yard	25	440	2	68	**480**	0.26	3 U	1.2 U	22.33	239.65	< LOD	120.85	338.75	< LOD	< LOD	< LOD
CV0091C-CS	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	24.87	102.28	< LOD	126.35	210.46	< LOD	< LOD	< LOD
CV0091C-CS (SIEVE)	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	16	64.24	< LOD	112.32	284.28	< LOD	< LOD	< LOD
CV0092A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	9.51	150.72	< LOD	99.57	84.4	< LOD	< LOD	< LOD
CV0092B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	28.38	176.83	< LOD	135.65	269.15	< LOD	< LOD	< LOD
CV0092B-CS-SP (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	23.11	134.78	< LOD	378.98	194.28	< LOD	< LOD	< LOD
CV0093A-CS	Front Yard	**52**	270	0.99	39 J	330	0.19	3.4 U	1.4 U	38.28	296.89	< LOD	121.83	304.65	< LOD	< LOD	< LOD
CV0093A-CS (SIEVE)	Front Yard	38	230	1.1	28	330	0.15	1.4 J	1.1 U	**53.28**	128.18	< LOD	127.55	287.65	< LOD	4.42	< LOD
CV0093B-CS	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	13.98	202.14	< LOD	102.65	119.76	< LOD	< LOD	< LOD
CV0093C-CS	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	11.91	116.88	< LOD	106.67	85.62	< LOD	< LOD	< LOD
CV0094A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	41.83	< LOD	91.11	**741**	< LOD	< LOD	< LOD
CV0094A-CS (sieve)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	18.08	89.95	< LOD	104.11	131.36	< LOD	< LOD	< LOD
CV0094B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	21.1	207.95	< LOD	104.1	172.85	< LOD	< LOD	< LOD
CV0094B-CS (sieve)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	21.91	108.91	< LOD	127.47	169.39	< LOD	< LOD	< LOD
CV0094C-CS	Side Yard	33 J	340	2.2	56	250 J	0.61	2.5 J	0.18 J	32.39	241.79	< LOD	118.04	215.29	< LOD	< LOD	< LOD
CV0094C-CS (sieve)	Side Yard	26	310	1.8	41	240	0.48	2.2 J	0.22 J	32.26	99.21	< LOD	130.29	261.45	< LOD	< LOD	< LOD
CV0095A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	22.36	222.3	< LOD	108.91	141.32	< LOD	< LOD	< LOD
CV0095A-CS-SP (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	28.91	< LOD	< LOD	96.36	281.49	< LOD	< LOD	< LOD
CV0095B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	25.19	< LOD	< LOD	72.3	225.74	< LOD	< LOD	< LOD
CV0095B-CS-SP (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	33.59	43.18	< LOD	100.69	253.81	< LOD	< LOD	< LOD
CV0096A-CS-SP	Front/Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	27.3	< LOD	< LOD	63.21	162.52	< LOD	< LOD	< LOD
CV0096A-CS-SP (SIEVE)	Front/Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	23	< LOD	< LOD	71.1	155.77	< LOD	< LOD	< LOD
CV0096B-CS-SP	Back/Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	23.76	< LOD	< LOD	55.36	179.42	< LOD	< LOD	< LOD
CV0096B-CS-SP (SIEVE)	Back/Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	24.14	96.31	< LOD	65.35	182.45	< LOD	< LOD	< LOD
CV0097A-CS	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	180.78	< LOD	110.74	152.76	< LOD	< LOD	< LOD
CV0097A-CS (SIEVE)	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	12.81	93.58	< LOD	101.18	177.08	< LOD	< LOD	< LOD
CV0097B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	14.48	169.24	< LOD	69.93	164.58	< LOD	< LOD	< LOD
CV0097B-CS (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	25.73	118.62	< LOD	72.8	173.22	< LOD	< LOD	< LOD
CV0098A-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	25.41	169.62	< LOD	92.91	286.02	< LOD	< LOD	< LOD
CV0098A-CS (SIEVE)	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	21.16	118.57	< LOD	90.5	235.78	< LOD	< LOD	< LOD
CV0099A-CS-SP	Front/Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	19.75	182.55	< LOD	137.58	352.2	< LOD	< LOD	< LOD
CV0099A-CS-SP (SIEVE)	Front/Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	26.46	98.71	< LOD	107.9	326.51	< LOD	< LOD	< LOD
CV0099B-CS-SP	Back Yard	28	560	3.8	50	**530 J+**	0.23	1.3 J	0.41 J	33.2	156.62	< LOD	181.74	**499.6**	< LOD	< LOD	< LOD
CV0099B-CS-SP (SIEVE)	Back Yard	29	490	3.6	54	**600 J+**	0.27	3.3 U	0.46 J	34.4	196.44	< LOD	174.91	**471.6**	< LOD	< LOD	< LOD
CV0099C-CS-SP	Front/Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	16.47	232.71	< LOD	121.89	246.45	< LOD	< LOD	< LOD
CV0099C-CS-SP (SIEVE)	Front/Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	25	124.98	< LOD	133.14	308.73	< LOD	< LOD	< LOD
CV0099D-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	**47.16**	193.45	< LOD	155.16	352.89	< LOD	< LOD	< LOD
CV0099D-CS-SP (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	**40.67**	191.93	< LOD	170.55	**409.62**	< LOD	< LOD	< LOD
CV0101A-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	22.65	191.07	< LOD	88.71	288.94	< LOD	< LOD	< LOD
CV0101A-CS (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	19.92	207.75	< LOD	109.51	321.1	< LOD	< LOD	< LOD
CV0103A-CS	Front/ Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	16.44	195.51	< LOD	82.24	104.23	< LOD	< LOD	< LOD
CV0103A-CS (SIEVE)	Front/ Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	11.28	178.84	< LOD	92.99	112.24	< LOD	< LOD	< LOD
CV0103B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	10.7	174.76	< LOD	76.21	111.11	< LOD	< LOD	< LOD
CV0103B-CS (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	23.71	226.07	< LOD	69.01	146.85	7.74	< LOD	< LOD
CV0104A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	15.16	87.19	< LOD	62.36	162.18	< LOD	< LOD	< LOD
CV0104B-CS	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	19.17	146.26	< LOD	109.51	186.36	< LOD	< LOD	< LOD
CV0104C-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	17.71	73.03	< LOD	82.37	171.4	< LOD	< LOD	< LOD
CV0106A-CS-SP	Front Yard	33 J	310	1.5	71	340	1.3	2.7 J	1.5 U	22.36	85.36	< LOD	105.59	334.42	< LOD	< LOD	< LOD
CV0106A-CS-SP (SIEVE)	Front Yard	19	210	1.1	38	270	0.56	1.6 J	1.1 U	18.34	< LOD	< LOD	99.42	251.65	< LOD	< LOD	< LOD

TABLE 3
35TH AVENUE REMOVAL SITE
SUMMARY OF RCRA 8 METALS ANALYSIS AND FIELD SCREENING

		Laboratory Metals Analysis (mg/kg)								XRF (ppm)							
Sample Number	**Sublocation**	Arsenic	Barium	Cadmium	Chromium	Lead	Mercury	Selenium	Silver	Arsenic	Barium	Cadmium	Chromium	Lead	Mercury	Selenium	Silver
	RML:	3.90E+01	4.60E+04	2.10E+02	NL	4.00E+02	3.00E+01	1.20E+03	1.20E+03	3.90E+01	4.60E+04	2.10E+02	NL	4.00E+02	3.00E+01	1.20E+03	1.20E+03
CV0106B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	32.42	348.33	< LOD	156.47	251.16	< LOD	< LOD	< LOD
CV0106B-CS-SP (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	18.56	< LOD	< LOD	130.92	306.67	< LOD	< LOD	< LOD
CV0107A-CS	Front/Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	26.79	164.86	< LOD	127.82	295.25	< LOD	< LOD	< LOD
CV0107A-CS (SIEVE)	Front/Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	255.99	19.59	76.54	299.46	< LOD	< LOD	< LOD
CV0107B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	19.65	246.04	< LOD	115.82	204.34	< LOD	< LOD	< LOD
CV0107B-CS (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	19.58	< LOD	< LOD	110.18	174.47	< LOD	< LOD	< LOD
CV0109A-CS-SP	Front yard	NA	NA	NA	NA	NA	NA	NA	NA	21.19	200.68	< LOD	62.33	158.1	< LOD	< LOD	< LOD
CV0109A-CS-SP (SIEVE)	Front yard	NA	NA	NA	NA	NA	NA	NA	NA	22.21	< LOD	< LOD	96.52	163.65	< LOD	< LOD	< LOD
CV0109B-CS-SP	Back Yard	16	290	3.7	47	250	0.2	2.9 U	1.1 U	26.67	187.67	< LOD	115.65	231.12	< LOD	< LOD	< LOD
CV0109B-CS-SP (sieve)	Back Yard	17	290	4.3	52	**10000**	0.18	2.4 U	0.4 J	23.46	89.41	< LOD	183.94	330.99	< LOD	< LOD	< LOD
CV0110A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	18.93	150.2	< LOD	115.31	126.78	< LOD	< LOD	< LOD
CV0110A-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	16.82	< LOD	< LOD	119.34	152.45	< LOD	< LOD	< LOD
CV0110B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	20.48	140.22	< LOD	126.42	136.29	< LOD	< LOD	< LOD
CV0110B-CS (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	16.91	78.16	< LOD	95.18	133.51	< LOD	< LOD	< LOD
CV0111A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	12.41	229.35	< LOD	73.87	139.12	< LOD	< LOD	< LOD
CV0111A-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	20.51	219.23	< LOD	77.59	157.17	< LOD	< LOD	< LOD
CV0111B-CS	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	11.89	193.14	< LOD	74.21	218.69	< LOD	< LOD	< LOD
CV0111B-CS (SIEVE)	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	12.75	179.28	< LOD	119.19	196.28	< LOD	< LOD	< LOD
CV0111C-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	12.63	169.11	< LOD	91.33	217.73	< LOD	< LOD	< LOD
CV0111C-CS (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	15.67	198.76	< LOD	71.09	230.26	< LOD	< LOD	< LOD
CV0111D-CS	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	18.76	109.69	< LOD	60.97	154.55	< LOD	< LOD	< LOD
CV0111D-CS (SIEVE)	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	17.87	149.42	< LOD	46.6	185.22	< LOD	< LOD	< LOD
CV0111E-GS	Playset	NA	NA	NA	NA	NA	NA	NA	NA	18.66	206.29	< LOD	95.92	121.89	< LOD	< LOD	< LOD
CV0111E-GS (SIEVE)	Playset	NA	NA	NA	NA	NA	NA	NA	NA	8.81	208.83	< LOD	89.06	133.57	< LOD	< LOD	< LOD
CV0112A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	26.59	208.77	< LOD	126.46	243.78	< LOD	< LOD	< LOD
CV0112A-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	21.78	94.05	< LOD	108.35	239.93	< LOD	< LOD	< LOD
CV0112B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	24.73	148.4	< LOD	101.93	297.76	< LOD	< LOD	< LOD
CV0112B-CS (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	27.55	80.07	< LOD	103.4	268.87	< LOD	< LOD	< LOD
CV0114A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	**39.21**	95.15	< LOD	107.76	121.91	< LOD	< LOD	< LOD
CV0114A-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	30.21	69.46	< LOD	80.45	135.99	< LOD	< LOD	< LOD
CV0114B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	14.81	193.32	< LOD	88.44	181.44	< LOD	< LOD	< LOD
CV0114B-CS (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	22.06	< LOD	< LOD	100.49	215.85	< LOD	< LOD	< LOD
CV0115A-CS	West Half	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	137.73	< LOD	100.08	62.59	< LOD	< LOD	< LOD
CV0115A-CS (SIEVE)	West Half	NA	NA	NA	NA	NA	NA	NA	NA	7.58	149.63	< LOD	120.34	33.27	< LOD	< LOD	< LOD
CV0115B-CS	East Half	NA	NA	NA	NA	NA	NA	NA	NA	25.68	174.4	< LOD	333.27	253.22	< LOD	< LOD	< LOD
CV0115B-CS (SIEVE)	East Half	NA	NA	NA	NA	NA	NA	NA	NA	20.97	144.43	< LOD	234.22	208.73	< LOD	< LOD	< LOD
CV0115C-GS	Soil Pile	NA	NA	NA	NA	NA	NA	NA	NA	19.19	162.65	< LOD	119.86	220.32	< LOD	< LOD	< LOD
CV0115C-GS (SIEVE)	Soil Pile	NA	NA	NA	NA	NA	NA	NA	NA	29.38	181.31	< LOD	150.88	253.96	< LOD	< LOD	7.16
CV0116A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	22.79	219.61	< LOD	92.89	130.27	< LOD	< LOD	< LOD
CV0116B-CS-SP	Back Yard	31	200 J	1.8	51 J	190 J	0.23	4.2 U	0.17 J	27.62	120.12	< LOD	95.34	178.38	< LOD	< LOD	< LOD
CV0117A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	22.46	125.84	< LOD	154.02	159.4	< LOD	< LOD	< LOD
CV0117B-CS	Back Yard	29 J+	520	1.8	51	**490**	0.21	3 U	0.13 J-	28.28	217.93	< LOD	119.9	**472.22**	< LOD	< LOD	< LOD
CV0117B-CS (SIEVE)	Back Yard	32	780	1.9	47	**660**	0.21	3.2 U	0.28 J	**41.52**	207.82	< LOD	94.08	**450.52**	< LOD	< LOD	< LOD
CV0118A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	18.46	234.12	< LOD	98.41	141.21	< LOD	< LOD	< LOD
CV0118B-CS-SP	Back Yard	22 J	180	1.3	36 J	180	0.2	3.1 U	1.3 U	**54.81**	845.62	< LOD	81.07	130.11	< LOD	< LOD	< LOD
CV0118B-CS-SP (SIEVE)	Back Yard	23	220	1.4	43	220	0.27	2.3 U	0.94 U	18.46	< LOD	< LOD	103.22	208.66	< LOD	< LOD	< LOD
CV0119A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	13.46	172.45	< LOD	74.07	146.91	< LOD	< LOD	< LOD
CV0119B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	17.67	107.27	< LOD	66.09	145.32	< LOD	< LOD	< LOD
CV0121A-CS-SP	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	28.75	131.08	< LOD	98.69	159.56	< LOD	< LOD	< LOD
CV0121B-CS-SP	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	12.98	159.79	< LOD	77.57	98.6	< LOD	< LOD	< LOD
CV0125A-CS	Vacant Lot	27	290	1.7	24	310	0.32	2.5 J	0.66 J	**45.38**	281.46	< LOD	113.65	399.61	< LOD	< LOD	< LOD
CV0125A-CS (SIEVE)	Vacant Lot	**53**	260	4.1	40	**680**	0.29	3.9	1.8	**50.39**	213.03	< LOD	277.83	**506.04**	9.56	< LOD	< LOD
CV0125B-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	25.36	184.17	< LOD	110.63	241.99	< LOD	< LOD	< LOD
CV0125B-CS (SIEVE)	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	29.5	75.87	< LOD	99.34	245.63	< LOD	< LOD	< LOD
CV0125C-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	17.29	102.99	< LOD	85.77	125.75	< LOD	< LOD	< LOD
CV0125C-CS (SIEVE)	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	17.56	< LOD	< LOD	89.91	128.99	< LOD	< LOD	< LOD
CV0125D-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	15.35	44.66	< LOD	55.35	115.56	< LOD	< LOD	< LOD
CV0125D-CS (SIEVE)	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	16.42	71.07	< LOD	99.23	127.38	< LOD	< LOD	< LOD
CV0126A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	10.49	126.72	< LOD	111.58	77.95	< LOD	< LOD	< LOD
CV0126A-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	11.19	< LOD	< LOD	90.55	93.44	< LOD	< LOD	< LOD
CV0126B-CS	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	< LOD	< LOD	128.45	86.09	< LOD	< LOD	< LOD
CV0126B-CS (SIEVE)	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	8.5	< LOD	< LOD	119.85	80.12	< LOD	< LOD	< LOD

TABLE 3
35TH AVENUE REMOVAL SITE
SUMMARY OF RCRA 8 METALS ANALYSIS AND FIELD SCREENING

		Laboratory Metals Analysis (mg/kg)								XRF (ppm)							
Sample Number	Sublocation	Arsenic	Barium	Cadmium	Chromium	Lead	Mercury	Selenium	Silver	Arsenic	Barium	Cadmium	Chromium	Lead	Mercury	Selenium	Silver
	RML:	3.90E+01	4.60E+04	2.10E+02	NL	4.00E+02	3.00E+01	1.20E+03	1.20E+03	3.90E+01	4.60E+04	2.10E+02	NL	4.00E+02	3.00E+01	1.20E+03	1.20E+03
CV0126C-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	9.51	111.65	< LOD	110.2	125.94	8.23	< LOD	< LOD
CV0126C-CS (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	10.13	58	< LOD	124.04	131.15	< LOD	< LOD	< LOD
CV0127A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	16.31	144.91	< LOD	74.71	106.56	< LOD	< LOD	< LOD
CV0127A-CS-SP (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	17.4	72.97	< LOD	101.68	123.84	< LOD	< LOD	< LOD
CV0127B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	14.05	< LOD	< LOD	60.34	145.86	< LOD	< LOD	< LOD
CV0127B-CS-SP (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	19.75	46.03	< LOD	102.52	183.17	< LOD	< LOD	< LOD
CV0131A-CS	Vacant Lot	29	340	5.8	50	**440**	0.32	3 J	0.14 J	28.25	228.98	< LOD	124.32	338.53	< LOD	< LOD	< LOD
CV0131A-CS (SIEVE)	Vacant Lot	20	370	5.6	56	**490**	0.4	2.8 U	0.22 J	29.16	118.6	< LOD	134.05	**459.07**	< LOD	< LOD	< LOD
CV0131B-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	20.64	159.44	< LOD	116.8	171.75	< LOD	< LOD	< LOD
CV0133A-CS-SP	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	19.1	258.92	< LOD	117.99	156.21	< LOD	< LOD	< LOD
CV0133B-CS-SP	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	15.07	158.57	< LOD	99.86	200.41	< LOD	< LOD	< LOD
CV0133B-CS-SP (SIEVE)	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	22.43	132	< LOD	119.62	233.36	< LOD	< LOD	< LOD
CV0134A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	4.18	244.45	< LOD	65.76	12.29	< LOD	< LOD	< LOD
CV0134B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	6.17	308.17	< LOD	104.01	13.85	< LOD	< LOD	< LOD
CV0135A-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	14.42	314.37	< LOD	390.85	61.74	< LOD	< LOD	< LOD
CV0135B-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	38.92	282.77	< LOD	129.49	254.2	< LOD	< LOD	< LOD
CV0135B-CS (SIEVE)	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	24.79	66.93	< LOD	114.91	263.54	8.44	< LOD	< LOD
CV0136A-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	17.27	126.66	< LOD	97.15	146.71	< LOD	< LOD	< LOD
CV0136A-CS-SP (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	11.01	151.22	< LOD	105.6	157.95	< LOD	< LOD	< LOD
CV0137A-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	10.23	230.05	< LOD	76.48	100.15	< LOD	< LOD	< LOD
CV0139A-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	**50.43**	494.45	< LOD	225.94	**740.88**	< LOD	< LOD	< LOD
CV0143A-CS-SP	Back Yard	**51**	370	2.8 U	130	**480**	0.33 J	14 U	0.53 J	**48.55**	201.29	< LOD	170.28	**428.12**	< LOD	< LOD	< LOD
CV0143A-CS-SP (SIEVE)	Back Yard	27	410	3.4	45	**500**	0.41	2.8 U	0.34 J	**42.5**	180.59	< LOD	160.44	**492.53**	< LOD	< LOD	< LOD
CV0144A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	23.98	159.54	< LOD	82.83	275.31	< LOD	< LOD	< LOD
CV0144A-CS-SP (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	34.28	181.96	< LOD	99.6	297.29	< LOD	< LOD	< LOD
CV0144B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	29.37	130.59	< LOD	94.37	256.45	< LOD	< LOD	< LOD
CV0144B-CS-SP (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	30.47	80.93	< LOD	124.68	337.74	< LOD	< LOD	< LOD
CV0145A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	32.06	87.64	< LOD	115.41	247	< LOD	< LOD	< LOD
CV0145A-CS-SP (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	18.6	98.79	< LOD	90.77	219.92	8.71	< LOD	< LOD
CV0145B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	29.41	233.71	< LOD	109.34	231.94	< LOD	< LOD	< LOD
CV0145B-CS-SP (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	25.7	73.13	< LOD	101.54	216.45	< LOD	< LOD	< LOD
CV0147A-CS-SP	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	10.29	162.23	< LOD	67.03	67.44	< LOD	< LOD	< LOD
CV0148A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	12.89	187.11	< LOD	99.14	154.85	< LOD	< LOD	< LOD
CV0148A-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	18.26	36.01	< LOD	107.47	157.46	< LOD	< LOD	< LOD
CV0148B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	16.01	141.84	< LOD	104.48	106.22	< LOD	< LOD	< LOD
CV0148B-CS (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	17.92	< LOD	< LOD	144.15	131.78	< LOD	< LOD	< LOD
CV0149A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	19.02	262.68	< LOD	245.16	123.08	< LOD	< LOD	< LOD
CV0149B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	15.97	234.28	< LOD	93.11	51.86	< LOD	< LOD	< LOD
CV0150A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	17.01	228.36	< LOD	93.49	197.46	< LOD	< LOD	< LOD
CV0150B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	18.66	236.92	< LOD	97.96	144.68	< LOD	< LOD	< LOD
CV0151A-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	14.93	149.72	< LOD	92.87	115.77	< LOD	< LOD	< LOD
CV0151B-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	11.32	161.21	< LOD	96.03	140.54	8.46	< LOD	< LOD
CV0152A-CS-SP	Front Yard	32	200	0.8	44	190	0.18	3 U	1.2 U	14.91	109.33	< LOD	115.06	155.14	< LOD	< LOD	< LOD
CV0152A-CS-SP (SIEVE)	Front Yard	17	160	0.9	42	190	0.21	2.9 U	1.2 U	NA	NA	NA	NA	NA	NA	NA	NA
CV0152B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	< LOD	< LOD	105.69	121.24	< LOD	< LOD	< LOD
CV0153A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	11.44	225.85	< LOD	98.34	109.8	< LOD	< LOD	< LOD
CV0153A-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	11.17	< LOD	< LOD	81.47	113.63	< LOD	< LOD	< LOD
CV0153B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	8.76	195.88	< LOD	84.58	68.02	< LOD	< LOD	< LOD
CV0153B-CS (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	8.14	71.75	< LOD	96.07	75.79	< LOD	< LOD	< LOD
CV0154A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	17.55	108.21	< LOD	82.62	82.79	< LOD	< LOD	< LOD
CV0154B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	10	174.14	< LOD	113.2	132.97	< LOD	< LOD	< LOD
CV0155A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	13.8	151.1	< LOD	92.61	144.91	< LOD	< LOD	< LOD
CV0155A-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	13.8	173.93	< LOD	82.66	143.66	< LOD	< LOD	< LOD
CV0155B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	13.11	143.81	< LOD	97.02	152.79	< LOD	< LOD	< LOD
CV0155B-CS (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	10.07	95.01	< LOD	111.5	147.56	< LOD	< LOD	< LOD
CV0156A-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	29.13	101.51	< LOD	124.09	133.69	< LOD	< LOD	< LOD
CV0156A-CS (SIEVE)	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	28.98	55.15	< LOD	114.76	150.43	< LOD	< LOD	< LOD
CV0156B-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	23.15	160.79	< LOD	115.05	85.76	< LOD	< LOD	< LOD
CV0156B-CS (SIEVE)	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	22.67	39.51	< LOD	96.79	85.28	< LOD	< LOD	< LOD
CV0159A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	6.89	101.05	< LOD	75.23	62.04	< LOD	< LOD	< LOD
CV0159A-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	8.3	111.27	< LOD	89.35	60.89	< LOD	< LOD	< LOD
CV0159B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	8.71	71.75	< LOD	62.47	78.95	< LOD	< LOD	< LOD

TABLE 3
35TH AVENUE REMOVAL SITE
SUMMARY OF RCRA 8 METALS ANALYSIS AND FIELD SCREENING

		Laboratory Metals Analysis (mg/kg)								XRF (ppm)							
Sample Number	Sublocation	Arsenic	Barium	Cadmium	Chromium	Lead	Mercury	Selenium	Silver	Arsenic	Barium	Cadmium	Chromium	Lead	Mercury	Selenium	Silver
	RML:	3.90E+01	4.60E+04	2.10E+02	NL	4.00E+02	3.00E+01	1.20E+03	1.20E+03	3.90E+01	4.60E+04	2.10E+02	NL	4.00E+02	3.00E+01	1.20E+03	1.20E+03
CV0159B-CS (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	8.36	58.39	< LOD	82.72	72.61	< LOD	< LOD	< LOD
CV0160A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	14.26	143.56	< LOD	84.72	79.32	< LOD	< LOD	< LOD
CV0160B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	154.66	< LOD	78.63	190.2	< LOD	< LOD	< LOD
CV0162A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	13.86	178.26	< LOD	117.33	160.74	< LOD	< LOD	< LOD
CV0162B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	18.96	167.96	< LOD	105.99	305.9	< LOD	< LOD	< LOD
CV0162B-CS (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	24.39	< LOD	< LOD	101.6	331.08	< LOD	< LOD	< LOD
CV0164A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	8.46	127.16	< LOD	438.16	114.14	< LOD	< LOD	< LOD
CV0164A-CS-SP (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	14.25	96.54	< LOD	207.64	117.67	< LOD	< LOD	< LOD
CV0164B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	18.27	191.68	< LOD	137.63	206.76	< LOD	< LOD	< LOD
CV0164B-CS-SP (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	17.24	119.81	< LOD	249.38	203.01	< LOD	< LOD	< LOD
CV0165A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	20.66	165.56	< LOD	133.85	113.84	< LOD	< LOD	< LOD
CV0165A-CS-SP (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	17.7	124.54	< LOD	121.09	107.39	< LOD	< LOD	< LOD
CV0165B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	16.42	198.86	< LOD	154.59	161.52	< LOD	< LOD	< LOD
CV0165B-CS-SP (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	24.2	157	< LOD	144.47	184.71	< LOD	< LOD	< LOD
CV0166A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	26.7	153.19	< LOD	92.16	87.07	< LOD	< LOD	< LOD
CV0166B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	24.05	126.36	< LOD	121.72	282.67	< LOD	< LOD	< LOD
CV0166B-CS (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	24.42	119.08	< LOD	143.84	293.44	< LOD	< LOD	< LOD
CV0169A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	18.41	130.24	< LOD	85.39	106.09	< LOD	< LOD	< LOD
CV0169B-CS-SP	Back Yard	35	370	2.9	56	310	0.34 J+	3.1 U	0.3 J	23.87	318.45	< LOD	137.93	335.97	< LOD	< LOD	< LOD
CV0169B-CS-SP (SIEVE)	Back Yard	32	430	2.7	67	360	0.35	2.6 U	0.49 J	29.71	259.75	< LOD	159.99	**435.64**	< LOD	< LOD	< LOD
CV0170A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	14.17	72.29	< LOD	76.01	97.44	< LOD	< LOD	< LOD
CV0170B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	27.57	297.29	< LOD	93.47	190.02	< LOD	< LOD	< LOD
CV0174A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	8.43	101.12	< LOD	63.36	107.38	< LOD	< LOD	< LOD
CV0174A-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	14.03	< LOD	< LOD	54.75	100.57	< LOD	< LOD	< LOD
CV0174B-CS	Back Yard	38	440	2.5	45	**500**	0.29	2.5 U	0.29 J	38.48	185.15	< LOD	106.56	332.12	< LOD	< LOD	< LOD
CV0174B-CS (SIEVE)	Back Yard	33	460	2.5	47	**680**	0.22	2.8 U	0.27 J	25.5	158.74	< LOD	117.27	292.09	< LOD	< LOD	< LOD
CV0174C-CS	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	29.12	114.73	< LOD	107.1	286.96	< LOD	< LOD	< LOD
CV0174C-CS (SIEVE)	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	31.57	< LOD	< LOD	109.7	299.61	< LOD	< LOD	< LOD
CV0179A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	27.21	68.16	< LOD	116.95	147.17	< LOD	< LOD	< LOD
CV0179A-CS-SP (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	21.13	< LOD	< LOD	113.86	130.96	< LOD	< LOD	< LOD
CV0179B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	19.5	44.72	< LOD	110.6	178.14	< LOD	< LOD	< LOD
CV0179B-CS-SP (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	15.8	< LOD	< LOD	113.48	148.66	< LOD	< LOD	< LOD
CV0179C-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	34.33	153.61	< LOD	137.83	310.29	< LOD	< LOD	< LOD
CV0179C-CS-SP (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	25.67	72.23	< LOD	115.41	338.62	< LOD	< LOD	< LOD
CV0181A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	11.92	123.27	< LOD	102.69	92.96	< LOD	< LOD	< LOD
CV0181A-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	13.4	109.21	< LOD	131.44	83.24	< LOD	< LOD	< LOD
CV0181B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	15.63	109.88	< LOD	115.55	97.16	< LOD	< LOD	< LOD
CV0181B-CS (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	8.32	< LOD	< LOD	131.39	88.57	< LOD	< LOD	< LOD
CV0181C-CS	Veg Garden	21	204	0.69 U	21	41.9	0.045	2.76 U	2.07 U	4.26	< LOD	< LOD	< LOD	12.56	< LOD	< LOD	< LOD
CV0181C-CS (SIEVE)	Veg Garden	8.22	174	0.748 U	15.9	34.9	0.058	2.99 U	2.24 U	5.04	< LOD	< LOD	51.31	18.6	< LOD	< LOD	< LOD
CV0182A-CS-SP	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	13.73	102.66	< LOD	95.92	112.2	< LOD	< LOD	< LOD
CV0182B-CS-SP	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	137.36	< LOD	72	175.93	< LOD	< LOD	< LOD
CV0185A-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	23.81	100.97	< LOD	80.08	339.01	< LOD	< LOD	< LOD
CV0185A-CS (SIEVE)	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	20.92	135.05	< LOD	96.64	367.53	< LOD	< LOD	< LOD
CV0186A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	19.69	190.33	< LOD	135.54	130.64	< LOD	< LOD	< LOD
CV0186A-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	16.26	119.64	< LOD	106.08	146.43	< LOD	< LOD	< LOD
CV0186B-CS	Back Yard	25	660	2.1	43	**1000**	0.34	2.6 U	0.16 J	**88.22**	183.15	< LOD	236.61	**937.83**	< LOD	< LOD	< LOD
CV0186B-CS (SIEVE)	Back Yard	26	510	2.3	49 J	**1200**	0.36	2.7 U	0.38 J	**57.66**	187.93	< LOD	133.18	**1127.56**	< LOD	< LOD	< LOD
CV0188A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	15.72	65.67	< LOD	70.07	102.59	< LOD	< LOD	< LOD
CV0188A-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	8.38	< LOD	< LOD	80.84	82.91	< LOD	< LOD	< LOD
CV0188B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	150.55	< LOD	81.66	82.55	< LOD	< LOD	< LOD
CV0188B-CS (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	8.86	< LOD	< LOD	80.64	63.74	< LOD	< LOD	< LOD
CV0189A-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	6.26	113.61	< LOD	72.33	28.14	< LOD	< LOD	< LOD
CV0192A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	6.47	172.1	< LOD	77.93	22.9	< LOD	< LOD	< LOD
CV0192A-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	7.24	< LOD	< LOD	89.7	26.8	< LOD	< LOD	< LOD
CV0192B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	17.05	156.63	< LOD	134.94	121.65	< LOD	< LOD	< LOD
CV0192B-CS (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	17.04	68.36	< LOD	110.57	122.89	< LOD	< LOD	< LOD
CV0193A-CS-SP	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	14.63	164.69	< LOD	72.54	219.32	< LOD	< LOD	< LOD
CV0193A-CS-SP (SIEVE)	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	12.71	145.25	< LOD	102.47	163.02	< LOD	< LOD	< LOD
CV0194A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	11.22	934.72	< LOD	177.29	37.32	< LOD	< LOD	11.91
CV0194A-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	7.37	278.65	< LOD	156.71	22.34	< LOD	< LOD	< LOD
CV0194B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	20.62	127.37	< LOD	121.83	151.08	< LOD	< LOD	< LOD

TABLE 3
35TH AVENUE REMOVAL SITE
SUMMARY OF RCRA 8 METALS ANALYSIS AND FIELD SCREENING

		Laboratory Metals Analysis (mg/kg)								XRF (ppm)							
Sample Number	Sublocation	Arsenic	Barium	Cadmium	Chromium	Lead	Mercury	Selenium	Silver	Arsenic	Barium	Cadmium	Chromium	Lead	Mercury	Selenium	Silver
	RML:	3.90E+01	4.60E+04	2.10E+02	NL	4.00E+02	3.00E+01	1.20E+03	1.20E+03	3.90E+01	4.60E+04	2.10E+02	NL	4.00E+02	3.00E+01	1.20E+03	1.20E+03
CV0194B-CS (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	19.9	92.88	< LOD	128.04	170.05	< LOD	< LOD	< LOD
CV0194C-CS	Side Yard	31.9	342	1.25	48.3	**415**	0.502	2.82 U	2.11 U	24.63	104.05	< LOD	157.64	286.95	< LOD	< LOD	< LOD
CV0194C-CS (SIEVE)	Side Yard	27.7	357	1.8	37	**470**	0.508	2.84 U	2.13 U	NA	NA	NA	NA	NA	NA	NA	NA
CV0195A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	17.49	77.74	< LOD	98.34	102.84	< LOD	< LOD	< LOD
CV0195B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	18.45	188.29	< LOD	122.44	127.9	< LOD	< LOD	< LOD
CV0197A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	19.02	165.41	< LOD	112.83	197.51	< LOD	< LOD	< LOD
CV0197B-CS	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	25.57	405.97	< LOD	120.66	174.29	< LOD	< LOD	< LOD
CV0197C-CS	Back Yard	**370**	250	14	140	360	0.27	3.2 J	1.1 J	**186.9**	< LOD	< LOD	331.13	340.66	< LOD	< LOD	< LOD
CV0197C-CS (SIEVE)	Back Yard	**340**	300	14	130	**540**	0.25	1.5 J	0.54 J	**198.09**	124.71	< LOD	408.26	385.16	< LOD	< LOD	< LOD
CV0198A-CS	Vacant Lot	32 J	290	1.8	44	**520**	0.19	1.4 J	0.17 J	**58.27**	224.46	< LOD	151.09	**644.53**	< LOD	< LOD	< LOD
CV0198A-CS (SIEVE)	Vacant Lot	**47**	480	2.6	56	**660**	0.26	1.9 J	0.26 J	**48.68**	64	< LOD	168.18	**590.68**	< LOD	< LOD	< LOD
CV0199A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	17.89	423	18.41	102.52	246.29	< LOD	< LOD	< LOD
CV0199A-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	17.04	102.42	< LOD	93.66	276.07	< LOD	< LOD	< LOD
CV0199B-CS	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	267.11	< LOD	95.62	112.01	< LOD	< LOD	< LOD
CV0199B-CS (SIEVE)	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	13.81	133.71	< LOD	91.38	107.43	< LOD	< LOD	< LOD
CV0199C-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	209.44	< LOD	94.1	126.02	< LOD	< LOD	< LOD
CV0199C-CS (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	12.74	< LOD	< LOD	110.12	114.01	< LOD	< LOD	< LOD
CV0200A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	16.17	194.97	< LOD	90.32	210.04	< LOD	< LOD	< LOD
CV0200A-CS-SP (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	22.2	89.88	< LOD	99.91	294.92	< LOD	< LOD	< LOD
CV0200B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	21.9	195.09	< LOD	143.02	142.82	< LOD	< LOD	< LOD
CV0201A-CS-SP	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	10.11	290.54	< LOD	92.1	84.6	< LOD	< LOD	< LOD
CV0201B-CS-SP	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	19.15	136.86	< LOD	93.71	125.88	< LOD	< LOD	< LOD
CV0205A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	16.19	176.18	< LOD	79.25	135.02	< LOD	< LOD	< LOD
CV0205A-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	94.26	< LOD	62.43	146.96	< LOD	< LOD	< LOD
CV0205B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	24.92	191.72	< LOD	99.91	279.06	< LOD	< LOD	< LOD
CV0205B-CS (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	15.06	106.98	< LOD	102.79	274.56	< LOD	< LOD	< LOD
CV0207A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	24.54	208.19	< LOD	109.26	206.18	< LOD	< LOD	< LOD
CV0207A-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	12.74	149.81	< LOD	58.69	200.7	< LOD	< LOD	< LOD
CV0207B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	36.72	245.04	< LOD	84.26	359.6	< LOD	< LOD	< LOD
CV0207B-CS (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	38.03	206.31	< LOD	121.82	**438.39**	< LOD	< LOD	< LOD
CV0208A-CS	Vacant Lot	**40**	240	1.7	44	250	0.19	3.9	0.18 J	**40.97**	< LOD	< LOD	109.67	237.95	< LOD	< LOD	< LOD
CV0208A-CS (SIEVE)	Vacant Lot	**46**	300	1.9	55	250	0.2	3.2	0.2 J	**43.08**	131.4	< LOD	94.52	220.29	< LOD	< LOD	< LOD
CV0208B-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	20.61	230.04	< LOD	129.98	161.78	< LOD	< LOD	< LOD
CV0208B-CS (SIEVE)	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	23.46	< LOD	< LOD	126.2	161.52	< LOD	< LOD	< LOD
CV0210A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	23.45	229.88	< LOD	83.74	199.04	< LOD	< LOD	< LOD
CV0210A-CS-SP (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	17.25	152.51	< LOD	87.11	206.06	< LOD	< LOD	< LOD
CV0210B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	19.84	143.18	< LOD	107.45	253.83	< LOD	< LOD	< LOD
CV0210B-CS-SP (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	28.08	100.84	< LOD	78.59	263.93	< LOD	< LOD	< LOD
CV0212A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	22.9	215.25	< LOD	134.58	288.49	< LOD	< LOD	< LOD
CV0212A-CS-SP (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	17.91	210.82	< LOD	79.42	320.8	< LOD	< LOD	< LOD
CV0212B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	**39.99**	192.07	< LOD	123.19	317.39	< LOD	< LOD	< LOD
CV0212B-CS-SP (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	31.67	69.15	< LOD	137.74	**485.93**	< LOD	< LOD	< LOD
CV0212C-CS-SP	Side Yard	31	440	1.8	56	**530**	1.4	3.2 U	0.34 J	31.28	158.12	< LOD	106.88	**486.66**	< LOD	< LOD	< LOD
CV0212C-CS-SP (SIEVE)	Side Yard	28	490	1.9	49	**1800**	1.5	2.7 U	0.31 J	37.42	47.02	< LOD	95.82	**570.96**	< LOD	< LOD	< LOD
CV0213A-CS	Front Yard	30	310 J	2.4	54 J	**490 J**	0.89	2.1 J	0.44 J	15.63	159.5	< LOD	95.72	**430.72**	< LOD	< LOD	< LOD
CV0213A-CS (SIEVE)	Front Yard	24	270	2	48	**440**	1.5	2.2 J	0.44 J	28.77	49.92	< LOD	101.42	**415.55**	< LOD	< LOD	< LOD
CV0213B-CS	Back Yard	17	370	2.8	53	250	0.4	2 J	0.26 J	26.28	181.26	< LOD	151.25	317.87	< LOD	< LOD	< LOD
CV0213B-CS (SIEVE)	Back Yard	21	600	5.5	68	**440**	0.42	2.7 J	0.57 J	23	192.64	< LOD	99.25	355.93	< LOD	< LOD	< LOD
CV0214A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	25.06	163.05	< LOD	89.93	245.01	< LOD	< LOD	< LOD
CV0214A-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	22.73	40.73	< LOD	100.46	276.24	< LOD	< LOD	< LOD
CV0214B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	109.95	< LOD	110.34	233.36	< LOD	< LOD	< LOD
CV0214B-CS (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	13.02	30.98	< LOD	78.98	234.42	< LOD	< LOD	< LOD
CV0217A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	25.1	203.55	< LOD	139.21	246.74	< LOD	< LOD	< LOD
CV0217A-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	19.86	114.3	< LOD	120.91	275.69	< LOD	< LOD	< LOD
CV0217B-CS	Back Yard	16.6	224	1.89	31.5	**587 J+**	0.355	2.63 U	1.97 U	31.15	158.64	< LOD	108.46	**530.76**	< LOD	< LOD	< LOD
CV0217B-CS (SIEVE)	Back Yard	22.3	376	4.64	43.9	**967 J+**	0.401	2.25 U	1.69 U	38.52	161.56	< LOD	123.01	**625.03**	< LOD	< LOD	< LOD
CV0221A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	14.11	< LOD	< LOD	80.37	155.12	< LOD	< LOD	< LOD
CV0221A-CS-SP (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	8.44	< LOD	< LOD	74.38	129.89	< LOD	< LOD	< LOD
CV0221B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	9.33	70.06	< LOD	81.2	138.16	< LOD	< LOD	< LOD
CV0221B-CS-SP (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	13.99	< LOD	< LOD	57.25	119.38	< LOD	< LOD	< LOD
CV0222A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	37.5	214.4	< LOD	137.41	**430.36**	< LOD	< LOD	< LOD
CV0222A-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	**40.25**	116.66	< LOD	131.83	391.01	< LOD	< LOD	< LOD

TABLE 3
35TH AVENUE REMOVAL SITE
SUMMARY OF RCRA 8 METALS ANALYSIS AND FIELD SCREENING

		Laboratory Metals Analysis (mg/kg)								XRF (ppm)							
	Sublocation	Arsenic	Barium	Cadmium	Chromium	Lead	Mercury	Selenium	Silver	Arsenic	Barium	Cadmium	Chromium	Lead	Mercury	Selenium	Silver
Sample Number	RML:	3.90E+01	4.60E+04	2.10E+02	NL	4.00E+02	3.00E+01	1.20E+03	1.20E+03	3.90E+01	4.60E+04	2.10E+02	NL	4.00E+02	3.00E+01	1.20E+03	1.20E+03
CV0222B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	32.45	203.5	< LOD	143.48	98.42	< LOD	< LOD	< LOD
CV0222B-CS (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	177.71	< LOD	127.69	294.59	< LOD	< LOD	< LOD
CV0223A-CS-SP	Front yard	NA	NA	NA	NA	NA	NA	NA	NA	25.89	150.27	< LOD	81.03	230.86	< LOD	< LOD	< LOD
CV0223A-CS-SP (SIEVE)	Front yard	NA	NA	NA	NA	NA	NA	NA	NA	17.98	104.73	< LOD	62.62	257.59	< LOD	< LOD	< LOD
CV0223B-CS-SP	Back yard	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	124.56	< LOD	63.81	122.3	< LOD	< LOD	< LOD
CV0223B-CS-SP (SIEVE)	Back yard	NA	NA	NA	NA	NA	NA	NA	NA	11.59	56.25	< LOD	75.19	164.83	< LOD	< LOD	< LOD
CV0224A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	**52.86**	295.12	< LOD	156.14	**894.45**	< LOD	< LOD	< LOD
CV0224B-CS	Back Yard	**52**	330	2.9	32	340	0.18	1.5 J	0.24 J	**63.62**	150.09	< LOD	98.15	280.29	< LOD	< LOD	< LOD
CV0224B-CS (SIEVE)	Back Yard	**51**	290	2.9	31	390	0.25	2.9 U	0.37 J	**57.4**	< LOD	< LOD	137.34	354.55	< LOD	< LOD	< LOD
CV0226A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	**73.9**	221.76	< LOD	128.78	**500.61**	< LOD	< LOD	< LOD
CV0226A-CS-SP (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	**59.97**	< LOD	< LOD	141.18	**1285.18**	< LOD	< LOD	< LOD
CV0226B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	17.66	138.09	< LOD	107.87	227.4	< LOD	< LOD	< LOD
CV0226B-CS-SP (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	< LOD	< LOD	91.81	380.52	< LOD	< LOD	< LOD
CV0227A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	23.03	128.49	< LOD	129.31	368.48	8.02	< LOD	< LOD
CV0227A-CS-SP (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	36.94	190.82	< LOD	133.47	**457**	< LOD	< LOD	< LOD
CV0227B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	14.87	205.2	< LOD	121.68	319.6	< LOD	< LOD	< LOD
CV0227B-CS-SP (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	**122.26**	193.48	< LOD	148.66	**1112.69**	< LOD	< LOD	< LOD
CV0228A-CS-SP	Front Yard	38	810	3.1	48	**1200**	1.8 J+	2.9 J	2	**98.67**	298.59	< LOD	194.8	**1196.37**	< LOD	< LOD	< LOD
CV0228A-CS-SP (SIEVE)	Front Yard	**43**	930	3.6	51	**1200**	2.5 J+	3.4	2	**39.88**	167.23	< LOD	142.11	**778.45**	9.24	< LOD	< LOD
CV0228B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	338.09	< LOD	194.03	**2300.78**	< LOD	< LOD	< LOD
CV0228B-CS-SP (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	**67.43**	363.95	< LOD	176.96	**906.52**	< LOD	< LOD	< LOD
CV0230A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	23.29	60.34	< LOD	88.81	197.83	< LOD	< LOD	< LOD
CV0230A-CS-SP (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	24.12	< LOD	< LOD	100.65	215.45	< LOD	< LOD	< LOD
CV0230B-CS-SP	Back Yard	20	330	1.2	34	**440**	0.17 J+	1.9 J	0.57 J	35.78	149.89	< LOD	111.61	**470.45**	< LOD	< LOD	< LOD
CV0230B-CS-SP (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	175.06	< LOD	88.62	349.71	< LOD	< LOD	< LOD
CV0231A-CS-SP	Front Yard	16	170	0.86	47 J	310	0.18	3 U	0.21 J	13.81	202.91	< LOD	98.55	263.21	< LOD	< LOD	< LOD
CV0231A-CS-SP (SIEVE)	Front Yard	17	190	0.99	49	370	0.15	2.8 U	0.24 J	< LOD	255.73	< LOD	93.82	**468.33**	< LOD	< LOD	< LOD
CV0231B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	**54.15**	266.05	< LOD	141.4	**893.14**	< LOD	< LOD	< LOD
CV0232A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	78.8	< LOD	90.35	164.82	< LOD	< LOD	< LOD
CV0232B-CS	Back Yard	22	760	33	67	**2100**	2.1	3.3 U	2.8	**72.74**	202.96	25.77	269.21	**1048.3**	< LOD	9.68	< LOD
CV0232B-CS (SIEVE)	Back Yard	29	720	36	86	**2800**	1.9	4.4	2.7	**129.51**	318.35	20.58	240.01	**1940.6**	12.31	< LOD	< LOD
CV0233A-CS-SP	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	**52.3**	86.81	< LOD	115.58	**762.12**	< LOD		< LOD
CV0233B-CS-SP	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	**95.06**	516.06	< LOD	191.22	**1462.5**	< LOD		< LOD
CV0235A-CS	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	18.64	< LOD	< LOD	87.56	117.05	< LOD	< LOD	< LOD
CV0235A-CS (SIEVE)	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	12.15	< LOD	< LOD	129.31	122.12	< LOD	< LOD	< LOD
CV0235B-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	17.33	415.75	< LOD	109.61	150.47	< LOD	< LOD	< LOD
CV0235B-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	15.66	207.75	< LOD	89.5	108.23	< LOD	< LOD	< LOD
CV0235C-CS	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	16.14	211.07	< LOD	80.65	144.29	< LOD	< LOD	< LOD
CV0235C-CS (SIEVE)	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	13.15	33.34	< LOD	97.47	81.14	< LOD	< LOD	< LOD
CV0236A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	12.24	236.75	< LOD	114.77	147.9	< LOD	< LOD	< LOD
CV0236B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	13.38	117.45	< LOD	92.44	233.8	< LOD	< LOD	< LOD
CV0236B-CS (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	15.11	63.55	< LOD	71.02	340.6	< LOD	< LOD	< LOD
CV0237A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	31.09	111.92	< LOD	183.95	144.36	< LOD	< LOD	< LOD
CV0237A-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	14.28	79.51	< LOD	131.95	160.75	< LOD	< LOD	< LOD
CV0237B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	17.6	126.75	< LOD	102.9	164.07	< LOD	< LOD	< LOD
CV0237B-CS (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	12.77	55.25	< LOD	97.12	134.63	< LOD	< LOD	< LOD
CV0238A-CS	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	20.27	102.25	< LOD	132.75	125.35	< LOD	< LOD	< LOD
CV0238A-CS (SIEVE)	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	21.32	109.4	< LOD	124.92	115.07	< LOD	< LOD	< LOD
CV0238B-CS	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	21.46	288.01	< LOD	144.58	312.48	< LOD	< LOD	< LOD
CV0238B-CS (SIEVE)	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	28.01	208.33	< LOD	244	395.23	< LOD	< LOD	< LOD
CV0239A-CS	Side Yard	20.7	161	0.492 U	38.5	172 J+	0.132	4.75	1.47 U	17.92	134.58	< LOD	96.11	130.34	< LOD	< LOD	< LOD
CV0239A-CS (SIEVE)	Side Yard	19.3	154	0.573 U	37.7	177 J+	0.108	2.29 U	1.72 U	17.37	131.99	< LOD	124.41	145.67	< LOD	< LOD	< LOD
CV0239B-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	13.47	91.38	< LOD	124.54	134.4	< LOD	< LOD	< LOD
CV0239B-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	17.28	99.61	< LOD	117.93	111.83	< LOD	< LOD	< LOD
CV0239C-CS	Back Yard	19	326	1.37	49.9	275 J+	0.088	2.27 U	1.7 U	18.2	199.56	< LOD	127.61	158.25	< LOD	< LOD	< LOD
CV0239C-CS (SIEVE)	Back Yard	18.9	242	0.727	40.1	294 J+	0.103	2.36 U	1.77 U	16.64	79.06	< LOD	129.23	195.93	< LOD	< LOD	< LOD
CV0240A-CS	Front Yard	23 J	320	2.3	34	**610**	0.57	2.6 UJ	0.54 J	**41.51**	159.93	< LOD	120.92	**604.36**	< LOD	< LOD	< LOD
CV0240A-CS (sieve)	Front Yard	31	450	3.5	43	**840**	0.72	2.6 U	0.6 J	**75.93**	91.35	< LOD	183.23	**835.53**	< LOD	< LOD	< LOD
CV0240B-CS	Back Yard	23	400	2.6	32	**590**	0.48	2.6 U	0.97 J	< LOD	216.8	< LOD	112.78	**553.79**	< LOD	< LOD	< LOD
CV0240B-CS (sieve)	Back Yard	34	570	4.2	51	**1000**	1.3	2.9 U	1.7	**59.94**	230.75	< LOD	170.64	**899.69**	< LOD	< LOD	< LOD
CV0242A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	17.02	136.11	< LOD	92.87	210.63	< LOD	< LOD	< LOD
CV0242A-CS-SP (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	89.27	< LOD	77.64	204.91	< LOD	< LOD	< LOD

TABLE 3
35TH AVENUE REMOVAL SITE
SUMMARY OF RCRA 8 METALS ANALYSIS AND FIELD SCREENING

		Laboratory Metals Analysis (mg/kg)								XRF (ppm)							
Sample Number	Sublocation	Arsenic	Barium	Cadmium	Chromium	Lead	Mercury	Selenium	Silver	Arsenic	Barium	Cadmium	Chromium	Lead	Mercury	Selenium	Silver
	RML:	3.90E+01	4.60E+04	2.10E+02	NL	4.00E+02	3.00E+01	1.20E+03	1.20E+03	3.90E+01	4.60E+04	2.10E+02	NL	4.00E+02	3.00E+01	1.20E+03	1.20E+03
CV0242B-CS-SP	Back Yard	**44**	750	3.9	52	**1100**	1.7	4.3 U	2.2	**57.25**	215.47	< LOD	126.92	**790**	8.71	< LOD	< LOD
CV0242B-CS-SP (SIEVE)	Back Yard	**45**	620	3.3	47	**12000**	2	3.1 J	2.1	**127.23**	178.44	< LOD	138.71	**1783.46**	< LOD	< LOD	< LOD
CV0243A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	26.99	169.84	< LOD	248.06	316.19	< LOD	< LOD	< LOD
CV0243A-CS (sieve)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	28.82	< LOD	< LOD	122.33	350.15	< LOD	< LOD	< LOD
CV0244A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	24.86	86.78	< LOD	84.34	148.84	< LOD	< LOD	< LOD
CV0244B-GS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	**79.68**	204.93	< LOD	152.71	**824.91**	< LOD	< LOD	< LOD
CV0246A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	**71.96**	86.2	< LOD	136.44	**946.53**	< LOD	< LOD	< LOD
CV0246A-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	**49.44**	176.62	< LOD	158.1	**839.64**	< LOD	< LOD	< LOD
CV0246B-CS	Back Yard	32	600	3.3	43	**1100**	1.3	2.7 J	1.2	**74.26**	217.59	< LOD	177.76	**922.56**	7.9	< LOD	< LOD
CV0246B-CS (SIEVE)	Back Yard	**45**	780	4.8	99	**1600**	1.2	2.6 J	1.8	**52.65**	268.18	< LOD	156.96	**866.5**	< LOD	< LOD	< LOD
CV0248A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	31.19	120.76	<LOD	104.61	374.36	<LOD	<LOD	<LOD
CV0248A-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	**41.66**	131.99	<LOD	104.7	336.37	<LOD	<LOD	<LOD
CV0248B-CS	Side Yard	8.4	100	1.3	20	190 J+	0.11	2.7 U	1.1 U	28.54	83.32	<LOD	133.36	249.85	<LOD	<LOD	<LOD
CV0248B-CS (SIEVE)	Side Yard	8.8	140	1.7	22	260 J+	0.2	1.5 J	1.2 U	17.19	117.54	<LOD	442.32	280.1	<LOD	<LOD	<LOD
CV0248C-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	24.54	123.82	<LOD	140.28	327.77	<LOD	<LOD	<LOD
CV0248C-CS (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	28.34	242.54	<LOD	133.68	301.15	<LOD	<LOD	<LOD
CV0249A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	**69.56**	197.02	< LOD	122.66	**745.67**	< LOD	< LOD	< LOD
CV0249A-CS-SP (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	33.58	184.21	< LOD	131.41	**673.18**	< LOD	< LOD	< LOD
CV0249B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	34.07	214.76	< LOD	166.34	**495.5**	< LOD	< LOD	< LOD
CV0249B-CS-SP (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	**39.54**	233.14	< LOD	142.56	**488.88**	< LOD	< LOD	< LOD
CV0251A-CS-SP	Front Yard	30	440	4.8	64	**690**	1.1	2 J	0.38 J	**44.42**	195.82	<LOD	202.33	**567.61**	<LOD	<LOD	<LOD
CV0251A-CS-SP (SIEVE)	Front Yard	23	410	4.3	52	**760**	1.6	2.1 J	0.64 J	**63.76**	164.2	<LOD	204.48	**704.04**	<LOD	<LOD	<LOD
CV0251B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	26.32	162.49	<LOD	138	290.21	<LOD	<LOD	<LOD
CV0251B-CS-SP (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	29.12	<LOD	<LOD	116.21	372.28	<LOD	<LOD	<LOD
CV0252A-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	32.05	309.07	< LOD	124.79	287.95	< LOD	< LOD	< LOD
CV0252A-CS (SIEVE)	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	23.07	214.19	< LOD	129.23	**415.02**	< LOD	< LOD	< LOD
CV0254A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	21.49	226.71	< LOD	97.75	144.6	< LOD	< LOD	< LOD
CV0254A-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	14.42	127.8	< LOD	92.91	240.38	< LOD	< LOD	< LOD
CV0254B-CS	Back Yard	20	200	2.2	23	290	0.23	1.6 J	0.27 J	36.3	136.16	< LOD	103.78	391.25	< LOD	< LOD	< LOD
CV0254B-CS (SIEVE)	Back Yard	15	290	3.6	31	**470**	0.3	2.7 J	0.44 J	38.11	211.37	< LOD	117.83	**433.99**	< LOD	< LOD	< LOD
CV0255A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	13.86	110.56	< LOD	85.76	103.45	< LOD	< LOD	< LOD
CV0255A-CS-SP (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	10.47	116.18	< LOD	113.8	92.8	< LOD	< LOD	< LOD
CV0255B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	18.02	131.3	< LOD	119.65	289.98	< LOD	< LOD	< LOD
CV0255B-CS-SP (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	71.49	< LOD	84.49	296.38	< LOD	< LOD	< LOD
CV0255C-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	17.82	135.69	< LOD	86.35	258.52	< LOD	< LOD	< LOD
CV0255C-CS-SP (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	17.48	94.77	< LOD	72.52	250.66	< LOD	< LOD	< LOD
CV0256A-CS	Front yard	NA	NA	NA	NA	NA	NA	NA	NA	20.39	74.09	< LOD	96.48	93.92	< LOD	< LOD	< LOD
CV0256A-CS (SIEVE)	Front yard	NA	NA	NA	NA	NA	NA	NA	NA	19.91	< LOD	< LOD	68.62	114.99	< LOD	< LOD	< LOD
CV0256B-CS	Side yard	NA	NA	NA	NA	NA	NA	NA	NA	11.64	118.11	< LOD	68.6	95.33	< LOD	< LOD	< LOD
CV0256B-CS (SIEVE)	Side yard	NA	NA	NA	NA	NA	NA	NA	NA	17.44	< LOD	< LOD	83	101.44	< LOD	< LOD	< LOD
CV0256C-CS	Side yard	29	220	2.1	38	240	0.16	2 J	1.2 U	26.22	169.33	< LOD	144.63	121.96	< LOD	< LOD	< LOD
CV0256C-CS (SIEVE)	Side yard	19	130	1.6	29	120	0.15	1.8 J	0.28 J	17.34	36.73	< LOD	63.74	128.88	< LOD	< LOD	< LOD
CV0256D-CS	Veg Garden	NA	NA	NA	NA	NA	NA	NA	NA	10.91	184.38	< LOD	97.48	178.85	< LOD	< LOD	< LOD
CV0256D-CS (SIEVE)	Veg Garden	NA	NA	NA	NA	NA	NA	NA	NA	17.7	121.24	< LOD	79.98	173.51	< LOD	< LOD	< LOD
CV0256E-GS	Veg Garden	**87**	480	3.7	34	220	0.25	3.7	0.17 J	**52.27**	171.02	< LOD	93.26	194.48	< LOD	< LOD	< LOD
CV0256E-GS (SIEVE)	Veg Garden	**62**	230	3	24	190	0.33	3.1	0.25 J	**48.79**	58.65	< LOD	72.1	182.38	< LOD	< LOD	< LOD
CV0257A-CS	Front/Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	13.34	117.28	< LOD	60.27	91.79	< LOD	< LOD	< LOD
CV0257B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	20.4	366.38	< LOD	96.64	212.38	< LOD	< LOD	< LOD
CV0257B-CS (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	17.55	140.78	< LOD	114.73	194.03	< LOD	< LOD	< LOD
CV0258A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	9.68	152.42	< LOD	84.63	81.38	< LOD	< LOD	< LOD
CV0258B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	10.99	98.55	< LOD	100.52	85.07	< LOD	< LOD	< LOD
CV0261A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	18.43	79.47	< LOD	54.1	101.78	< LOD	< LOD	< LOD
CV0261A-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	14.7	67.93	< LOD	67.34	111.46	< LOD	< LOD	< LOD
CV0261B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	21.6	226.9	< LOD	187.61	173.04	< LOD	< LOD	< LOD
CV0261B-CS (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	23.5	206.62	< LOD	155.12	**441.78**	< LOD	< LOD	< LOD
CV0263A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	18.74	152.79	< LOD	121.87	172.95	< LOD	< LOD	< LOD
CV0263A-CS-SP (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	21.86	76.16	< LOD	121.76	152.39	< LOD	< LOD	< LOD
CV0263B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	11.44	115.84	< LOD	119.15	139.83	< LOD	< LOD	< LOD
CV0263B-CS-SP (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	17.14	157.06	< LOD	109.27	137.3	< LOD	< LOD	< LOD
CV0264A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	19.52	71.39	< LOD	113.23	163.1	< LOD	< LOD	< LOD
CV0264B-CS	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	8.06	214.52	< LOD	71.84	31.73	< LOD	< LOD	< LOD
CV0264C-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	11.66	109.4	< LOD	101.59	133.4	< LOD	< LOD	< LOD

TABLE 3
35TH AVENUE REMOVAL SITE
SUMMARY OF RCRA 8 METALS ANALYSIS AND FIELD SCREENING

		Laboratory Metals Analysis (mg/kg)								XRF (ppm)							
Sample Number	Sublocation	Arsenic	Barium	Cadmium	Chromium	Lead	Mercury	Selenium	Silver	Arsenic	Barium	Cadmium	Chromium	Lead	Mercury	Selenium	Silver
	RML:	3.90E+01	4.60E+04	2.10E+02	NL	4.00E+02	3.00E+01	1.20E+03	1.20E+03	3.90E+01	4.60E+04	2.10E+02	NL	4.00E+02	3.00E+01	1.20E+03	1.20E+03
CV0265A-CS	Front Yard	18	300	1.1	41	120	0.17	12 U	4.8 U	**51.09**	363.91	< LOD	98.43	164.27	< LOD	< LOD	< LOD
CV0265A-CS (SIEVE)	Front Yard	29	220	1.5	50	200	0.21	2.5 U	0.34 J	22.32	217.77	< LOD	125.86	220.3	< LOD	< LOD	< LOD
CV0265B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	14.84	171.05	< LOD	99.17	153.9	< LOD	< LOD	< LOD
CV0265C-CS	Veg Garden	NA	NA	NA	NA	NA	NA	NA	NA	9.78	90.14	< LOD	113.32	142	< LOD	< LOD	< LOD
CV0266A-CS	Front yard	NA	NA	NA	NA	NA	NA	NA	NA	12.21	130.32	< LOD	97.33	129.63	< LOD	< LOD	< LOD
CV0266A-CS (SIEVE)	Front yard	NA	NA	NA	NA	NA	NA	NA	NA	17.08	34.28	< LOD	70.65	135.11	< LOD	< LOD	< LOD
CV0266B-CS	Back yard	NA	NA	NA	NA	NA	NA	NA	NA	27.84	253.52	< LOD	93.31	231.75	8.05	< LOD	< LOD
CV0266B-CS (SIEVE)	Back yard	NA	NA	NA	NA	NA	NA	NA	NA	25.09	89.85	< LOD	52.09	202.68	< LOD	< LOD	< LOD
CV0266C-CS	Back yard	NA	NA	NA	NA	NA	NA	NA	NA	30.11	264.01	< LOD	121.65	244.32	< LOD	< LOD	< LOD
CV0266C-CS (SIEVE)	Back yard	NA	NA	NA	NA	NA	NA	NA	NA	29.6	93.31	< LOD	82.63	223.32	< LOD	< LOD	< LOD
CV0267A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	14.37	129.22	< LOD	64.04	132.56	< LOD	< LOD	< LOD
CV0267A-CS-SP (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	15.71	48.11	< LOD	105.28	113.38	< LOD	< LOD	< LOD
CV0267B-GS-SP	Soil Pile FY	NA	NA	NA	NA	NA	NA	NA	NA	16.28	< LOD	< LOD	56.96	100.81	< LOD	< LOD	< LOD
CV0267B-GS-SP (SIEVE)	Soil Pile FY	NA	NA	NA	NA	NA	NA	NA	NA	11.83	80.38	< LOD	112.78	88.79	< LOD	< LOD	< LOD
CV0268A-CS	Front/Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	32.84	249.48	<LOD	132.41	177.59	<LOD	<LOD	<LOD
CV0268A-CS (SIEVE)	Front/Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	25.79	176.75	<LOD	162.38	231.34	<LOD	<LOD	<LOD
CV0268B-CS	Back Yard	20	610	2.5	39	**410 J+**	0.65	2 J	0.3 J	37.47	265.82	<LOD	133.36	396.84	<LOD	<LOD	<LOD
CV0268B-CS (SIEVE)	Back Yard	25	560	3.1	46	**470 J+**	0.66	1.8 J	0.24 J	20.16	159.08	<LOD	140.67	**464.94**	<LOD	<LOD	<LOD
CV0270A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	15.8	< LOD	< LOD	42.13	136.4	< LOD	< LOD	< LOD
CV0270A-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	18.53	< LOD	< LOD	38.33	123.21	< LOD	< LOD	< LOD
CV0270B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	9.74	108.97	< LOD	68.73	142.45	< LOD	< LOD	< LOD
CV0270B-CS (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	16.04	45.67	< LOD	69.48	148.6	< LOD	< LOD	< LOD
CV0271A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	13.68	123.25	< LOD	114.72	99.62	< LOD	< LOD	< LOD
CV0271B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	16.2	78.99	< LOD	109.26	79.78	< LOD	< LOD	< LOD
CV0272A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	12	157.37	< LOD	134.89	80.35	< LOD	< LOD	< LOD
CV0272A-CS-SP (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	12.81	109.78	< LOD	126.39	72.7	< LOD	< LOD	< LOD
CV0272B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	13.03	119.52	< LOD	101.29	91.14	< LOD	< LOD	< LOD
CV0272B-CS-SP (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	14.53	71.32	< LOD	105.71	96.27	< LOD	< LOD	< LOD
CV0272C-CS-SP	Veg Garden	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	186.16	< LOD	147.68	152.77	< LOD	< LOD	< LOD
CV0272C-CS-SP (SIEVE)	Veg Garden	NA	NA	NA	NA	NA	NA	NA	NA	11.9	< LOD	< LOD	137.15	85.27	< LOD	< LOD	< LOD
CV0272D-GS	Veg Garden	26	240	1.1	57	**460 J+**	0.4	1.4 J	1.2 U	19	211.08	< LOD	62.59	185.66	< LOD	< LOD	< LOD
CV0272D-GS (SIEVE)	Veg Garden	26	250	0.83	48	250 J+	0.4	3 U	1.2 U	< LOD	100.76	< LOD	115.75	**416.33**	< LOD	< LOD	< LOD
CV0273A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	14.26	110.23	< LOD	76.16	95.09	< LOD	< LOD	< LOD
CV0273A-CS-SP (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	15.07	116.03	< LOD	73.63	101.01	< LOD	< LOD	< LOD
CV0273B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	14.09	117.72	< LOD	88.09	151.81	< LOD	< LOD	< LOD
CV0273B-CS-SP (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	8.78	108.2	< LOD	106.6	136.58	< LOD	< LOD	< LOD
CV0274A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	9.77	146.21	< LOD	97.13	52.53	< LOD	< LOD	< LOD
CV0274B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	9.67	138.36	< LOD	70.79	53.27	< LOD	< LOD	< LOD
CV0275A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	12.68	256.26	< LOD	97.13	46.56	< LOD	< LOD	< LOD
CV0275B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	12.78	197.01	< LOD	110.92	106.65	< LOD	< LOD	< LOD
CV0276A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	64.39	< LOD	105.47	126.26	< LOD	< LOD	< LOD
CV0276B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	6.24	187.16	< LOD	85.01	54.06	< LOD	< LOD	< LOD
CV0277A-GS-SP	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	11.43	199.31	< LOD	88.34	86.64	< LOD	< LOD	< LOD
CV0277B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	16.47	146.73	< LOD	87	110.28	< LOD	< LOD	< LOD
CV0278A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	25.29	114.96	< LOD	99.42	137.41	< LOD	< LOD	< LOD
CV0278B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	13.96	324.8	< LOD	79.48	51.51	< LOD	< LOD	< LOD
CV0281A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	9.86	225.55	< LOD	108.38	177.15	< LOD	< LOD	< LOD
CV0281B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	17.93	233.35	< LOD	112.91	150.35	< LOD	< LOD	< LOD
CV0282A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	10	200.07	< LOD	79.7	135.64	< LOD	< LOD	< LOD
CV0282B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	30.5	240.82	< LOD	149.96	209.69	< LOD	< LOD	< LOD
CV0282B-CS-SP (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	27.79	43.07	< LOD	141.77	256.21	< LOD	< LOD	< LOD
CV0283A-CS	School	NA	NA	NA	NA	NA	NA	NA	NA	14.36	143.43	< LOD	107.18	121.45	< LOD	< LOD	< LOD
CV0283B-CS	School	NA	NA	NA	NA	NA	NA	NA	NA	9.4	227.6	< LOD	78.8	122.22	< LOD	< LOD	< LOD
CV0283C-CS	School	NA	NA	NA	NA	NA	NA	NA	NA	12.56	125.01	< LOD	68.17	132.36	< LOD	< LOD	< LOD
CV0284A-CS	School	NA	NA	NA	NA	NA	NA	NA	NA	13.22	59.01	< LOD	76.87	131.01	< LOD	< LOD	< LOD
CV0285A-CS-SP	Front/Side Yard	29	270	1.2	41	250	0.5	2.2 J	0.25 J	28.33	210.39	< LOD	103.04	291.1	10.16	< LOD	< LOD
CV0285A-CS-SP (SIEVE)	Front/Side Yard	31	270	1.3	40	**1500**	0.87	2.6 J	0.32 J	29.06	122.01	< LOD	89.79	240.94	< LOD	< LOD	< LOD
CV0285B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	20.06	119.23	< LOD	126.45	198.33	< LOD	< LOD	< LOD
CV0285B-CS-SP (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	16.88	< LOD	< LOD	94.47	214.3	< LOD	< LOD	< LOD
CV0286A-CS-SP	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	31.59	257.56	< LOD	101.79	224.56	< LOD	< LOD	< LOD
CV0286A-CS-SP (SIEVE)	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	20.39	182.11	< LOD	84.97	297.36	< LOD	< LOD	< LOD
CV0286B-CS-SP	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	36.95	208.21	< LOD	96.26	**987.94**	< LOD	< LOD	< LOD

TABLE 3
35TH AVENUE REMOVAL SITE
SUMMARY OF RCRA 8 METALS ANALYSIS AND FIELD SCREENING

		Laboratory Metals Analysis (mg/kg)								XRF (ppm)							
	Sublocation	Arsenic	Barium	Cadmium	Chromium	Lead	Mercury	Selenium	Silver	Arsenic	Barium	Cadmium	Chromium	Lead	Mercury	Selenium	Silver
Sample Number	RML:	3.90E+01	4.60E+04	2.10E+02	NL	4.00E+02	3.00E+01	1.20E+03	1.20E+03	3.90E+01	4.60E+04	2.10E+02	NL	4.00E+02	3.00E+01	1.20E+03	1.20E+03
CV0287A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	22.35	228.09	< LOD	89.53	216.89	< LOD	< LOD	< LOD
CV0287A-CS-SP (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	28.09	164.31	< LOD	107.82	238.85	< LOD	< LOD	< LOD
CV0287B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	**48.14**	277.1	< LOD	155.29	225.45	< LOD	< LOD	< LOD
CV0287B-CS-SP (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	15.39	78.57	< LOD	104.53	171.38	< LOD	< LOD	< LOD
CV0288A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	38.29	142.42	< LOD	110.24	224.9	< LOD	< LOD	< LOD
CV0288A-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	33.1	146.42	< LOD	107.94	195.63	< LOD	< LOD	< LOD
CV0288B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	26.03	141.73	< LOD	111.65	323.52	< LOD	< LOD	< LOD
CV0288B-CS (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	38.92	< LOD	< LOD	115.58	332.44	< LOD	< LOD	< LOD
CV0292A-CS-SP	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	8.82	116.98	< LOD	83.23	88.04	< LOD	< LOD	< LOD
CV0292B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	6.89	98.69	< LOD	88.67	67.16	< LOD	< LOD	< LOD
CV0292C-CS-SP	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	156.58	< LOD	75.38	55.77	< LOD	< LOD	< LOD
CV0293A-CS-SP	Front/Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	24.35	262.77	< LOD	136.46	142.22	< LOD	< LOD	< LOD
CV0293A-CS-SP (SIEVE)	Front/Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	17.36	95.29	< LOD	130.72	133.3	< LOD	< LOD	< LOD
CV0293B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	93.79	< LOD	155.73	251.9	< LOD	< LOD	< LOD
CV0293B-CS-SP (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	19.65	< LOD	< LOD	153.4	177.89	< LOD	< LOD	< LOD
CV0294A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	8.43	< LOD	< LOD	82.43	89.79	< LOD	< LOD	< LOD
CV0294A-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	15.72	< LOD	< LOD	93.36	90.11	< LOD	< LOD	< LOD
CV0294B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	7.6	55.82	< LOD	59.67	71.7	< LOD	< LOD	< LOD
CV0294B-CS (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	10.13	62.85	< LOD	96.92	69.17	< LOD	< LOD	< LOD
CV0294C-GS	Drainage	NA	NA	NA	NA	NA	NA	NA	NA	14.15	227.61	< LOD	86.37	36.86	< LOD	< LOD	< LOD
CV0294C-GS (SIEVE)	Drainage	NA	NA	NA	NA	NA	NA	NA	NA	8.28	95.96	< LOD	62.52	40.92	< LOD	< LOD	< LOD
CV0295A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	34.87	245.55	< LOD	122.54	177.64	< LOD	< LOD	< LOD
CV0295A-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	26.8	242.39	< LOD	72.15	239.54	< LOD	< LOD	< LOD
CV0295B-CS	Back Yard	35	570	2.8	43	**620**	0.68	4.1 J+	0.6 J	28.25	136.78	< LOD	76.02	360.33	< LOD	< LOD	< LOD
CV0295B-CS (SIEVE)	Back Yard	33	570	2.8	39	**560**	1.1	2.9 U	0.65 J	**42.99**	208.75	< LOD	75.77	393.98	< LOD	< LOD	< LOD
CV0296A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	10.83	154.27	< LOD	53.54	39.11	< LOD	< LOD	< LOD
CV0296B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	10.23	136.57	< LOD	60.69	60.62	< LOD	< LOD	< LOD
CV0297A-CS	Front Yard	**53**	410	2.6	35	300	0.19	2.7 U	0.41 J	**49.78**	200.6	< LOD	83.54	229.49	< LOD	< LOD	< LOD
CV0297A-CS (SIEVE)	Front Yard	**48**	390	2.2	34	270	0.2	2.3 U	0.31 J	**41.73**	120.53	< LOD	108.44	231.08	< LOD	< LOD	< LOD
CV0297B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	21.31	< LOD	< LOD	42.78	234.18	< LOD	< LOD	< LOD
CV0297B-CS (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	29.01	< LOD	< LOD	74.76	277.41	< LOD	< LOD	< LOD
CV0298A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	10.34	219.75	< LOD	82.58	58.49	< LOD	< LOD	< LOD
CV0298A-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	9.8	32.7	< LOD	74.4	57.25	< LOD	< LOD	< LOD
CV0298B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	7.83	246.27	< LOD	89.91	31.99	< LOD	< LOD	< LOD
CV0298B-CS (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	8.42	< LOD	< LOD	80.23	30.45	< LOD	< LOD	< LOD
CV0300A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	8.6	85.93	< LOD	57.88	80.56	< LOD	< LOD	< LOD
CV0300B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	194.44	< LOD	125.49	236.99	< LOD	< LOD	< LOD
CV0300B-CS-SP (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	13.14	85.31	< LOD	104.29	295.02	< LOD	< LOD	< LOD
CV0302A-CS-SP	Front Yard	19	210	1.5	42	150	0.28	2.8 J	1.4 U	< LOD	154.58	< LOD	127.52	**460.88**	< LOD	< LOD	< LOD
CV0302A-CS-SP (SIEVE)	Front Yard	24	220	1.5	49	170	0.17	2.9	1.2 U	18.57	< LOD	< LOD	96.58	171.11	< LOD	< LOD	< LOD
CV0302B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	18.37	158.66	< LOD	86.98	185.87	< LOD	< LOD	< LOD
CV0302B-CS-SP (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	19.18	< LOD	< LOD	132.02	173.35	< LOD	< LOD	< LOD
CV0303A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	21.19	87.6	< LOD	119.86	103.35	< LOD	< LOD	< LOD
CV0303A-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	16.76	< LOD	< LOD	131.9	95.16	< LOD	< LOD	< LOD
CV0303B-CS	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	20.5	105.33	< LOD	382.18	268.57	< LOD	< LOD	< LOD
CV0303B-CS (SIEVE)	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	16.63	68.66	< LOD	741.79	211.42	< LOD	< LOD	< LOD
CV0305A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	15.16	< LOD	< LOD	< LOD	104.86	< LOD	< LOD	< LOD
CV0305B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	24.22	139.37	< LOD	55.5	294.12	< LOD	< LOD	< LOD
CV0305B-CS (sieve)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	37.63	58.96	< LOD	97.94	350.98	< LOD	< LOD	< LOD
CV0307A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	33.59	136.31	< LOD	118.32	305.81	< LOD	< LOD	< LOD
CV0307A-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	23.81	166.07	< LOD	121.53	262.52	< LOD	< LOD	< LOD
CV0307B-CS	Back/Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	**46.94**	109.76	< LOD	124.11	**554.79**	< LOD	< LOD	< LOD
CV0307B-CS (SIEVE)	Back/Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	**42.96**	207.89	< LOD	182.12	**793.59**	< LOD	< LOD	< LOD
CV0307C-CS	Veg Garden	25	620	1.5	26	210	0.44	4.5	0.39 J	**41.82**	144.22	< LOD	100.6	348.52	< LOD	< LOD	< LOD
CV0307C-CS (SIEVE)	Veg Garden	28	410	1.6	33	**420**	0.56	2.2 J	0.77 J	34.43	240.93	< LOD	139.65	379.82	< LOD	< LOD	< LOD
CV0308A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	7.25	191.42	< LOD	91.62	50.9	< LOD	< LOD	< LOD
CV0308B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	6.45	283.9	< LOD	103.1	46.03	< LOD	< LOD	< LOD
CV0309A-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	24.52	174.81	< LOD	99.44	127	< LOD	< LOD	< LOD
CV0309B-CS	Vacant Lot	**42**	280	1.6	33	200	0.17	2.8 J	0.38 J	**45.67**	207.64	< LOD	135.89	185.85	< LOD	< LOD	< LOD
CV0309B-CS (SIEVE)	Vacant Lot	**69**	300	1.6	68	280	0.19	2.9 J	0.89 J	**45.8**	< LOD	< LOD	156.91	**582.55**	< LOD	< LOD	< LOD
CV0311A-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	34.59	108.42	< LOD	106.05	94.19	< LOD	< LOD	< LOD
CV0311B-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	16.97	101.3	< LOD	85.03	77.76	< LOD	< LOD	< LOD

TABLE 3
35TH AVENUE REMOVAL SITE
SUMMARY OF RCRA 8 METALS ANALYSIS AND FIELD SCREENING

		Laboratory Metals Analysis (mg/kg)								XRF (ppm)							
	Sublocation	Arsenic	Barium	Cadmium	Chromium	Lead	Mercury	Selenium	Silver	Arsenic	Barium	Cadmium	Chromium	Lead	Mercury	Selenium	Silver
Sample Number	RML:	3.90E+01	4.60E+04	2.10E+02	NL	4.00E+02	3.00E+01	1.20E+03	1.20E+03	3.90E+01	4.60E+04	2.10E+02	NL	4.00E+02	3.00E+01	1.20E+03	1.20E+03
CV0312A-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	36.49	219.78	< LOD	133.99	131.5	< LOD	< LOD	< LOD
CV0312A-CS (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	**61.97**	< LOD	< LOD	169.12	210.96	< LOD	< LOD	< LOD
CV0313A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	29.88	170.68	< LOD	107.65	191.42	8.04	< LOD	< LOD
CV0313B-CS-SP	Back/Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	28.34	78.03	< LOD	106.87	234.84	< LOD	< LOD	< LOD
CV0313B-CS-SP (SIEVE)	Back/Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	23.37	< LOD	< LOD	107.77	285.71	< LOD	< LOD	< LOD
CV0315A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	12.6	143.97	< LOD	111.31	283.37	< LOD	< LOD	< LOD
CV0315A-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	19.37	65.82	< LOD	108.27	275.45	< LOD	< LOD	< LOD
CV0315B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	31.75	389.63	< LOD	195.47	321.92	< LOD	< LOD	< LOD
CV0315B-CS (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	32.41	248.44	< LOD	596.75	296.01	< LOD	< LOD	< LOD
CV0317A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	30.86	71.96	< LOD	124.95	226.83	< LOD	< LOD	< LOD
CV0317A-CS-SP (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	21.63	< LOD	< LOD	107.93	256.06	< LOD	< LOD	< LOD
CV0317B-CS-SP	Back Yard	25	170	1.6	66	**400**	0.2	1.9 J	0.69 J	**63.97**	159.2	< LOD	235.04	**676.17**	< LOD	< LOD	< LOD
CV0317B-CS-SP (SIEVE)	Back Yard	27	200	3.7	85	**830**	0.18	1.9 J	0.98 J	**55.61**	< LOD	< LOD	212.01	**589.04**	< LOD	< LOD	< LOD
CV0318A-CS-SP	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	95.46	< LOD	82.22	214.12	< LOD	< LOD	< LOD
CV0318A-CS-SP (SIEVE)	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	18.05	< LOD	< LOD	67.85	234.4	< LOD	< LOD	< LOD
CV0318B-CS-SP	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	18.46	90.3	< LOD	81.73	126.96	< LOD	< LOD	< LOD
CV0319A-CS	Front yard	NA	NA	NA	NA	NA	NA	NA	NA	18.56	149.58	< LOD	61.53	217.71	< LOD	< LOD	< LOD
CV0319A-CS (SIEVE)	Front yard	NA	NA	NA	NA	NA	NA	NA	NA	16.63	187.03	< LOD	96.02	164.38	< LOD	< LOD	< LOD
CV0319B-CS	Back yard	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	179.09	< LOD	135.68	**524.35**	< LOD	< LOD	< LOD
CV0319B-CS (SIEVE)	Back yard	NA	NA	NA	NA	NA	NA	NA	NA	15.94	208.62	< LOD	111.23	292.09	7.09	< LOD	< LOD
CV0320A-CS-SP	Front Yard	31	300	2.1	38	**450**	0.17	16 U	6.5 U	17.76	206.99	< LOD	90.51	204.56	< LOD	< LOD	< LOD
CV0320A-CS-SP (SIEVE)	Front Yard	28	290	2.6	39	**440**	0.16	14 U	0.55 J	25.38	174.81	< LOD	103.78	**425.88**	< LOD	< LOD	< LOD
CV0320B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	10.25	144.12	< LOD	99.06	132.27	< LOD	< LOD	< LOD
CV0323A-CS-SP	Front/Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	21.34	162.81	< LOD	116.27	269.63	< LOD	< LOD	< LOD
CV0323A-CS-SP (SIEVE)	Front/Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	24.49	67.26	< LOD	127.91	248.99	< LOD	< LOD	< LOD
CV0323B-CS-SP	Back Yard	21	200	5.4	61	350 J+	0.35	3.1 U	0.25 J	**42.11**	214.45	< LOD	185.92	397.44	< LOD	< LOD	< LOD
CV0323B-CS-SP (SIEVE)	Back Yard	22	180	5	61	**410 J+**	0.47	2.9 U	0.37 J	29.36	135.37	< LOD	155.68	374.46	8.32	< LOD	< LOD
CV0326A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	14.22	186.66	< LOD	153.84	117.02	< LOD	< LOD	< LOD
CV0326A-CS-SP (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	10.8	46.48	< LOD	130.56	109.41	< LOD	< LOD	< LOD
CV0326B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	10.29	145.63	< LOD	164.68	129.48	< LOD	< LOD	< LOD
CV0326B-CS-SP (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	139.3	< LOD	152.89	138.43	< LOD	< LOD	< LOD
CV0326C-GS	Playset	NA	NA	NA	NA	NA	NA	NA	NA	14.43	131.86	< LOD	170.31	167.77	< LOD	< LOD	< LOD
CV0326C-GS (SIEVE)	Playset	NA	NA	NA	NA	NA	NA	NA	NA	16.13	111.48	< LOD	140.38	166.85	< LOD	< LOD	< LOD
CV0326D-GS	Playset	NA	NA	NA	NA	NA	NA	NA	NA	9.46	156.12	< LOD	125.25	91.08	< LOD	< LOD	< LOD
CV0326D-GS (SIEVE)	Playset	NA	NA	NA	NA	NA	NA	NA	NA	12.15	110.21	< LOD	127.37	91.24	< LOD	< LOD	< LOD
CV0326E-GS	Playset	NA	NA	NA	NA	NA	NA	NA	NA	11.39	62.56	< LOD	119.29	95.93	< LOD	< LOD	< LOD
CV0326E-GS (SIEVE)	Playset	NA	NA	NA	NA	NA	NA	NA	NA	9.87	72.21	< LOD	116	88.48	< LOD	< LOD	< LOD
CV0327A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	14.1	139.82	< LOD	110.7	169.44	< LOD	< LOD	< LOD
CV0327A-CS-SP (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	18.66	70.88	< LOD	135.85	170.42	< LOD	< LOD	< LOD
CV0327B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	18.18	161.89	< LOD	167.95	211.8	< LOD	< LOD	< LOD
CV0327B-CS-SP (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	11.43	132.2	< LOD	151.38	231.61	< LOD	< LOD	< LOD
CV0330A-CS-SP	Front Yard	19	140	1.8	29	180	0.11	1.9 J	0.14 J	21.73	264.67	< LOD	138.3	205.69	< LOD	< LOD	< LOD
CV0330A-CS-SP (SIEVE)	Front Yard	27	190	2.5	46	210	0.1	3.1	1.1 U	15	161.99	< LOD	118.08	193.31	< LOD	< LOD	< LOD
CV0330B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	15.59	38.56	< LOD	121.16	131.75	< LOD	< LOD	< LOD
CV0330B-CS-SP (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	10.78	69.15	< LOD	131.19	121.68	< LOD	< LOD	< LOD
CV0330C-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	14.13	138.52	< LOD	135.34	121.12	< LOD	< LOD	< LOD
CV0330C-CS-SP (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	< LOD	< LOD	124.33	135.85	< LOD	< LOD	< LOD
CV0332A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	18.29	204.15	< LOD	77.38	185.68	< LOD	5.93	< LOD
CV0332B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	13.9	108.02	< LOD	55.56	165.49	< LOD	< LOD	< LOD
CV0333A-CS-SP	Vacant Lot	18	160	1.7	36	**500**	0.16 J+	3 U	1.2 U	18.43	93.89	< LOD	93.85	378.65	< LOD	< LOD	< LOD
CV0333A-CS-SP (SIEVE)	Vacant Lot	20	170	1.8	43	**550**	0.17	2.9 U	1.1 U	15.55	165.85	< LOD	81.36	394.95	< LOD	< LOD	< LOD
CV0333B-CS-SP	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	13.32	116.66	< LOD	68.51	91.63	< LOD	< LOD	< LOD
CV0334A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	8.83	< LOD	< LOD	100.11	40.68	< LOD	< LOD	< LOD
CV0334A-CS-SP (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	7.25	< LOD	< LOD	91.62	50.57	< LOD	< LOD	< LOD
CV0334B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	10.95	66.52	< LOD	87.95	67.86	< LOD	< LOD	< LOD
CV0334B-CS-SP (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	12.73	< LOD	< LOD	110.17	86.33	< LOD	< LOD	< LOD
CV0334C-CS-SP	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	15.55	< LOD	< LOD	90.29	92.41	< LOD	< LOD	< LOD
CV0334C-CS-SP (SIEVE)	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	16.02	< LOD	< LOD	70.42	94.84	< LOD	< LOD	< LOD
CV0334D-CS-SP	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	16.19	60.76	< LOD	104.85	126.66	< LOD	< LOD	< LOD
CV0334D-CS-SP (SIEVE)	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	< LOD	< LOD	86.82	135.77	< LOD	< LOD	< LOD
CV0337A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	18.23	91.75	< LOD	82.87	155.49	< LOD	< LOD	< LOD
CV0337B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	142.99	< LOD	110.82	226.41	< LOD	< LOD	< LOD

TABLE 3
35TH AVENUE REMOVAL SITE
SUMMARY OF RCRA 8 METALS ANALYSIS AND FIELD SCREENING

		Laboratory Metals Analysis (mg/kg)								XRF (ppm)							
Sample Number	Sublocation	Arsenic	Barium	Cadmium	Chromium	Lead	Mercury	Selenium	Silver	Arsenic	Barium	Cadmium	Chromium	Lead	Mercury	Selenium	Silver
	RML:	3.90E+01	4.60E+04	2.10E+02	NL	4.00E+02	3.00E+01	1.20E+03	1.20E+03	3.90E+01	4.60E+04	2.10E+02	NL	4.00E+02	3.00E+01	1.20E+03	1.20E+03
CV0337B-CS-SP (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	19.34	44.66	< LOD	127.36	305.91	< LOD	< LOD	< LOD
CV0339A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	11.21	125.68	< LOD	86.2	112.29	< LOD	< LOD	< LOD
CV0339B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	16.66	201.15	< LOD	124.75	203.43	< LOD	< LOD	< LOD
CV0339B-CS-SP (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	26.69	121.98	< LOD	122.66	220.94	< LOD	< LOD	< LOD
CV0341A-CS-SP	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	26.49	122.35	< LOD	100.66	173.89	< LOD	< LOD	< LOD
CV0341B-CS-SP	Vacant Lot	32	510	3.5	52	**570**	0.34	3.4 U	1.3 U	**43.86**	129.52	< LOD	184	283.52	< LOD	< LOD	< LOD
CV0341B-CS-SP (SIEVE)	Vacant Lot	30	510	4.1	62	**440**	0.3	3.1 U	1.2 U	33.85	85.48	< LOD	161.46	347.31	< LOD	< LOD	< LOD
CV0343A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	14.23	< LOD	< LOD	75.91	129.53	< LOD	< LOD	< LOD
CV0343B-CS	Back Yard	10 J	98 J	1.1 J	34 J	240	0.22 J	2.9 UJ	1.2 UJ	< LOD	88.76	< LOD	89.84	253.19	< LOD	< LOD	< LOD
CV0343B-CS (SIEVE)	Back Yard	11	95	1	46	230	0.17	2.9 U	1.1 U	12.23	< LOD	< LOD	87.18	311.52	< LOD	< LOD	< LOD
CV0343B-CSD	Back Yard	13	100	1	63 J	260	0.17	2.9 U	1.2 U	NA	NA	NA	NA	NA	NA	NA	NA
CV0343B-CSD (SIEVE)	Back Yard	12	110	1.1	58	270	0.16	2.8 U	1.1 U	NA	NA	NA	NA	NA	NA	NA	NA
CV0346A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	14.63	74.42	< LOD	66.97	57.66	< LOD	< LOD	< LOD
CV0346B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	7.59	184.04	< LOD	74.76	43.89	< LOD	< LOD	< LOD
CV0346C-GS-SP	Playset	NA	NA	NA	NA	NA	NA	NA	NA	5.4	86.38	< LOD	68.99	43.92	< LOD	< LOD	< LOD
CV0348A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	11.31	158.38	< LOD	97.99	55.61	< LOD	< LOD	< LOD
CV0348B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	10.23	< LOD	< LOD	109.52	57.7	< LOD	< LOD	< LOD
CV0350A-CS	Front/Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	12.46	< LOD	< LOD	72.76	129.63	< LOD	< LOD	< LOD
CV0350B-CS	Back Yard	**40**	390	1.3	31	370	0.19	2.8 U	1.1 U	38.04	265.95	< LOD	77.87	329.07	< LOD	< LOD	< LOD
CV0350B-CS (SIEVE)	Back Yard	38	430	1.6	33	**440**	0.26	2.9 U	1.1 U	**39.73**	125.15	< LOD	114.1	340.03	< LOD	< LOD	< LOD
CV0350C-GS	Drainage	NA	NA	NA	NA	NA	NA	NA	NA	13.21	140.86	< LOD	125	44.36	< LOD	< LOD	< LOD
CV0353A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	22.98	221.83	< LOD	112.81	203.71	< LOD	< LOD	< LOD
CV0353A-CS-SP (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	19.3	106.67	< LOD	94.88	215.94	< LOD	< LOD	< LOD
CV0353B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	11.08	200.32	< LOD	114.74	89.07	< LOD	< LOD	< LOD
CV0357A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	15.05	97.07	< LOD	76.26	125.34	< LOD	< LOD	< LOD
CV0357A-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	16.23	109.15	< LOD	93.99	135.27	< LOD	< LOD	< LOD
CV0357B-CS	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	22.32	124.02	< LOD	118.76	95.84	< LOD	< LOD	< LOD
CV0357B-CS (SIEVE)	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	17.92	109.22	< LOD	95.79	99.94	< LOD	< LOD	< LOD
CV0357C-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	36.1	< LOD	< LOD	84.92	335.22	< LOD	< LOD	< LOD
CV0357C-CS (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	20.79	< LOD	< LOD	109.28	360.93	8.99	< LOD	< LOD
CV0359A-CS	Back Yard	26	453	4.75	48.1	331	0.608	2.86	2.46	37.5	107.98	< LOD	168.95	295.59	< LOD	< LOD	< LOD
CV0359A-CS (SIEVE)	Back Yard	**44.2**	618	6.86	52.9	**426**	0.551	3.07 U	2.32	21.34	77.02	9.43	156.9	228.34	< LOD	< LOD	< LOD
CV0359B-CS	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	32.91	584.95	< LOD	135.16	328.4	< LOD	< LOD	< LOD
CV0359B-CS (SIEVE)	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	21.63	57.02	< LOD	115.74	**404.88**	< LOD	< LOD	< LOD
CV0361A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	10.61	218.91	< LOD	89.66	186.23	< LOD	< LOD	< LOD
CV0361A-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	11.73	< LOD	< LOD	78.51	185.52	< LOD	< LOD	< LOD
CV0361B-CS	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	27.07	99.11	< LOD	163.58	141.97	< LOD	< LOD	< LOD
CV0361B-CS (SIEVE)	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	22.07	62.62	< LOD	92.17	215.97	< LOD	< LOD	< LOD
CV0361C-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	11.91	260.96	< LOD	96.55	135.77	< LOD	< LOD	< LOD
CV0361C-CS (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	16.72	90.17	< LOD	102.01	143.61	< LOD	< LOD	< LOD
CV0362A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	11.9	146.33	< LOD	123.7	76.53	< LOD	< LOD	< LOD
CV0362A-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	14.9	115.93	< LOD	89.81	95.09	< LOD	< LOD	< LOD
CV0362B-CS	Back Yard	28.7	441	4.15	47.3	373	1.48 J-	2.53 U	1.9 U	21.24	106.22	< LOD	120.95	271.35	< LOD	< LOD	< LOD
CV0362B-CS (SIEVE)	Back Yard	29.9	431	4.13	51	**428**	2.02	2.59 U	1.94 U	27.55	191.93	< LOD	150.65	292.49	< LOD	< LOD	< LOD
CV0363A-CS-SP	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	29.77	318.64	< LOD	121.35	283	< LOD	< LOD	< LOD
CV0363A-CS-SP (SIEVE)	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	**42.36**	147.26	< LOD	113.57	320.24	< LOD	< LOD	< LOD
CV0363B-CS-SP	Vacant Lot	**39**	360	2.3	56	390	0.26	3.4	0.35 J	25.8	286.94	< LOD	112.89	371.97	< LOD	< LOD	< LOD
CV0363B-CS-SP (SIEVE)	Vacant Lot	27	360	1.8	53	**600**	0.25	2.4 J	0.32 J	**53.58**	137.25	< LOD	160.2	**463.5**	< LOD	< LOD	< LOD
CV0364A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	18.02	195.65	< LOD	112.86	189.98	< LOD	< LOD	< LOD
CV0364A-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	21.2	93.51	< LOD	136.92	296.25	< LOD	< LOD	< LOD
CV0364B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	**41.24**	232.11	< LOD	185.24	274.94	< LOD	< LOD	< LOD
CV0364B-CS (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	35.26	284.77	< LOD	135.43	271	< LOD	< LOD	< LOD
CV0365A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	18.64	114.98	< LOD	101.84	138.11	< LOD	< LOD	< LOD
CV0365A-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	19.5	35.17	< LOD	112.07	145.24	< LOD	< LOD	< LOD
CV0365B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	14.79	152.04	< LOD	109.95	188.79	< LOD	< LOD	< LOD
CV0365B-CS (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	19.15	42.12	< LOD	100.79	145.49	< LOD	< LOD	< LOD
CV0366A-CS	Front Yard	30.8	400	2.34	59.1	**411**	0.368	2.16 U	1.62 U	14.61	137.22	< LOD	147.35	**420.49**	< LOD	< LOD	< LOD
CV0366A-CS (SIEVE)	Front Yard	20.7	332	0.552 U	50.3	226	0.334	2.21 U	1.66 U	14.13	161.76	< LOD	131.59	176.11	< LOD	< LOD	< LOD
CV0366B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	20.84	183.22	< LOD	93.25	167.22	< LOD	< LOD	< LOD
CV0366B-CS (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	30.05	162.29	< LOD	128.37	225.78	< LOD	< LOD	< LOD
CV0367A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	13.91	219.73	< LOD	87.03	99.46	< LOD	< LOD	< LOD
CV0367B-CS-SP	Back Yard	3.3	120	0.98	12	65	0.88	2.5 U	0.99 U	10.76	179.06	< LOD	87.73	117.79	< LOD	< LOD	< LOD

TABLE 3
35TH AVENUE REMOVAL SITE
SUMMARY OF RCRA 8 METALS ANALYSIS AND FIELD SCREENING

		Laboratory Metals Analysis (mg/kg)								XRF (ppm)							
Sample Number	Sublocation	Arsenic	Barium	Cadmium	Chromium	Lead	Mercury	Selenium	Silver	Arsenic	Barium	Cadmium	Chromium	Lead	Mercury	Selenium	Silver
	RML:	3.90E+01	4.60E+04	2.10E+02	NL	4.00E+02	3.00E+01	1.20E+03	1.20E+03	3.90E+01	4.60E+04	2.10E+02	NL	4.00E+02	3.00E+01	1.20E+03	1.20E+03
CV0368A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	17.75	162.08	< LOD	100.61	164.98	< LOD	< LOD	< LOD
CV0368B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	21.68	155.15	< LOD	158.24	226.82	< LOD	< LOD	< LOD
CV0368B-CS-SP (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	25.03	161.71	< LOD	142.81	224.43	7.12	< LOD	< LOD
CV0370A-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	16.86	122.89	< LOD	68.27	103.47	< LOD	< LOD	< LOD
CV0370A-CS (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	13.01	147.8	< LOD	56.11	116.03	< LOD	< LOD	< LOD
CV0370B-CS	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	26.48	154.92	< LOD	105.77	171.12	< LOD	< LOD	< LOD
CV0370B-CS (SIEVE)	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	26.58	163.22	< LOD	58.18	188.19	< LOD	< LOD	< LOD
CV0370C-GS	Drainage	NA	NA	NA	NA	NA	NA	NA	NA	24.55	541.19	< LOD	81.69	106.64	< LOD	< LOD	< LOD
CV0370C-GS (SIEVE)	Drainage	NA	NA	NA	NA	NA	NA	NA	NA	8.24	< LOD	< LOD	57.12	78.73	< LOD	< LOD	< LOD
CV0371A-CS-SP	Front/Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	18.39	157.97	< LOD	83.94	218.38	< LOD	< LOD	< LOD
CV0371A-CS-SP (SIEVE)	Front/Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	22.34	134.9	< LOD	85.31	232.83	< LOD	< LOD	< LOD
CV0371B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	37.94	< LOD	< LOD	119.96	328.77	< LOD	< LOD	< LOD
CV0371B-CS-SP (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	**43.46**	< LOD	< LOD	136.81	354.24	< LOD	< LOD	< LOD
CV0377A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	86.01	< LOD	98.58	103.91	< LOD	< LOD	< LOD
CV0377A-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	17.8	149.65	< LOD	89.25	96.18	< LOD	< LOD	< LOD
CV0377B-CS	Veg Garden	NA	NA	NA	NA	NA	NA	NA	NA	24.24	132.27	< LOD	109.54	193.02	< LOD	< LOD	< LOD
CV0377B-CS (SIEVE)	Veg Garden	NA	NA	NA	NA	NA	NA	NA	NA	17.16	177.07	< LOD	127.18	186.17	< LOD	< LOD	< LOD
CV0378A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	25.99	403.77	< LOD	140.39	137.2	< LOD	< LOD	< LOD
CV0378A-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	23.62	154.59	< LOD	116	143.42	< LOD	< LOD	< LOD
CV0378B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	18.32	43.46	< LOD	96.97	217.82	< LOD	< LOD	< LOD
CV0378B-CS (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	23.12	< LOD	< LOD	135.4	149.05	< LOD	< LOD	< LOD
CV0379A-CS-SP	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	21.33	< LOD	< LOD	72.55	162.33	< LOD	< LOD	< LOD
CV0379B-CS-SP	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	16.9	107.37	< LOD	127.57	178.41	< LOD	< LOD	< LOD
CV0380A-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	18.73	182.91	< LOD	88.22	240.18	< LOD	< LOD	< LOD
CV0380A-CS (SIEVE)	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	**42.27**	< LOD	< LOD	85.9	292.55	< LOD	< LOD	< LOD
CV0380B-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	**44.1**	235.74	< LOD	124.54	273.61	< LOD	< LOD	< LOD
CV0380B-CS (SIEVE)	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	**39.87**	< LOD	< LOD	129.88	349.57	< LOD	< LOD	< LOD
CV0382A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	20.16	169.49	< LOD	118.61	188.78	< LOD	< LOD	< LOD
CV0382A-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	16.45	85.4	< LOD	133.39	211.28	< LOD	< LOD	< LOD
CV0382B-CS	Back Yard	18	220	2	39	200	0.14	2 J	1.3 U	< LOD	123.8	< LOD	102.44	173.82	< LOD	< LOD	< LOD
CV0382B-CS (SIEVE)	Back Yard	17	230	1.9	34	210	0.1	2.4 J	1.3 U	< LOD	47.94	< LOD	103.14	172.65	< LOD	< LOD	< LOD
CV0386A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	14.39	150.45	< LOD	99.61	89.57	< LOD	< LOD	< LOD
CV0386B-CS-SP	Back Yard	**54**	520	2	14	46	0.19	3.3 U	1.3 U	20.38	87.64	< LOD	151.97	271.05	< LOD	< LOD	< LOD
CV0386B-CS-SP (SIEVE)	Back Yard	37	440	4.2	55	**410**	0.23	2.9 U	0.25 J	35	158.08	< LOD	192.09	357.54	< LOD	< LOD	< LOD
CV0388A-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	14.3	190.88	< LOD	100.95	263.69	< LOD	< LOD	< LOD
CV0388A-CS (SIEVE)	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	32.3	158.1	< LOD	131.91	346.18	< LOD	< LOD	< LOD
CV0388B-CS	Vacant Lot	**41**	440	3.3	51	340	0.43	3.5 U	1.4 U	36.27	383.71	< LOD	92.03	328.33	< LOD	< LOD	< LOD
CV0388B-CS (SIEVE)	Vacant Lot	36	460	4.3	58	**490**	0.53	14 U	5.8 U	**59.59**	191.56	< LOD	128.29	**429.59**	< LOD	< LOD	< LOD
CV0389A-CS	Front Yard	**50**	1000	1.6	66	280	0.33	3.9	1.4 U	28.11	< LOD	< LOD	144.56	226.28	< LOD	< LOD	< LOD
CV0389A-CS (SIEVE)	Front Yard	**43**	190	1.4	64	250	0.44	2.1 J	1 U	37.73	60.79	< LOD	108.2	272.07	< LOD	< LOD	< LOD
CV0389B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	32.46	256.08	< LOD	160.6	291.49	< LOD	< LOD	< LOD
CV0389B-CS (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	17.34	113.98	< LOD	150.6	227.27	< LOD	< LOD	< LOD
CV0391A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	13.91	130.75	< LOD	95.84	93.18	< LOD	< LOD	< LOD
CV0391B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	15.7	< LOD	< LOD	99.11	132.75	< LOD	< LOD	< LOD
CV0392A-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	10.3	209.6	< LOD	83.96	42.94	< LOD	< LOD	< LOD
CV0392B-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	13.53	115.79	< LOD	112.21	113.27	< LOD	< LOD	< LOD
CV0393A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	20.79	159.02	< LOD	104.75	132.81	< LOD	< LOD	< LOD
CV0393A-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	16.3	147.85	< LOD	91.87	145.42	< LOD	< LOD	< LOD
CV0393B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	11.21	206.46	< LOD	112.77	213.97	< LOD	< LOD	< LOD
CV0393B-CS (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	15.54	184.83	< LOD	129.55	171.53	< LOD	< LOD	< LOD
CV0395A-CS-SP	Front/Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	27.95	219.24	< LOD	172.07	93.94	< LOD	< LOD	< LOD
CV0395A-CS-SP (SIEVE)	Front/Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	22.05	< LOD	< LOD	97.99	138.15	< LOD	< LOD	< LOD
CV0395B-CS-SP	Back/Side Yard	31	200	1.4	89	**470**	0.12	2.6 J	0.22 J	< LOD	107.07	< LOD	185.12	**1093.17**	< LOD	< LOD	< LOD
CV0395B-CS-SP (SIEVE)	Back/Side Yard	18	200	1.7	89	**650**	0.11	2.9 UJ	0.29 J	**46.49**	106.28	< LOD	152.53	**589.21**	< LOD	< LOD	< LOD
CV0398A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	7.59	192.57	< LOD	92.73	97.79	< LOD	< LOD	< LOD
CV0398B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	9.47	107.8	< LOD	90.27	65.58	< LOD	< LOD	< LOD
CV0399A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	12.66	123.11	< LOD	69.71	72.76	< LOD	< LOD	< LOD
CV0399B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	14.71	223.98	< LOD	122.47	218.17	< LOD	< LOD	< LOD
CV0399B-CS-SP (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	15.3	51.45	< LOD	66.19	185.48	< LOD	< LOD	< LOD
CV0400A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	10.35	42.03	< LOD	94.16	174.33	< LOD	< LOD	< LOD
CV0400A-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	16.43	< LOD	< LOD	103.53	154.21	< LOD	< LOD	< LOD
CV0400B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	23.92	163.48	< LOD	141.14	186.59	< LOD	< LOD	< LOD

TABLE 3
35TH AVENUE REMOVAL SITE
SUMMARY OF RCRA 8 METALS ANALYSIS AND FIELD SCREENING

		Laboratory Metals Analysis (mg/kg)								XRF (ppm)							
	Sublocation	Arsenic	Barium	Cadmium	Chromium	Lead	Mercury	Selenium	Silver	Arsenic	Barium	Cadmium	Chromium	Lead	Mercury	Selenium	Silver
Sample Number	RML:	3.90E+01	4.60E+04	2.10E+02	NL	4.00E+02	3.00E+01	1.20E+03	1.20E+03	3.90E+01	4.60E+04	2.10E+02	NL	4.00E+02	3.00E+01	1.20E+03	1.20E+03
CV0400B-CS (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	17.04	58.01	< LOD	115.39	209.77	< LOD	< LOD	< LOD
CV0401A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	17.29	50.18	< LOD	119.46	123.8	< LOD	< LOD	< LOD
CV0401B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	10.01	102.94	< LOD	71.52	111.8	< LOD	< LOD	< LOD
CV0402A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	7.57	169.12	< LOD	95.76	92.26	< LOD	< LOD	< LOD
CV0402B-CS-SP	Back Yard	27	330	1.2	60	340	0.12	3.3 U	1.3 U	< LOD	179.5	< LOD	97.82	268.59	< LOD	< LOD	< LOD
CV0402B-CS-SP (SIEVE)	Back Yard	20	270	1.1	49	**460**	0.13	2.9 U	1.1 U	16.12	< LOD	< LOD	109.35	**431.6**	< LOD	< LOD	< LOD
CV0403A-CS	Front Yard	14	140	5.4	110	**800**	0.24	3	3	31.13	204.67	< LOD	115.82	**551.01**	< LOD	< LOD	< LOD
CV0403A-CS (SIEVE)	Front Yard	17	140	6	56	**620**	0.27	3.2	3.3	30.02	120.22	< LOD	108.82	**616.35**	< LOD	< LOD	< LOD
CV0403B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	18.2	116.34	< LOD	96.35	157.02	< LOD	< LOD	< LOD
CV0403B-CS (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	21.64	74.31	< LOD	95.61	160.75	< LOD	< LOD	< LOD
CV0405A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	15.53	149.85	< LOD	81.22	72.01	< LOD	< LOD	< LOD
CV0405B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	10.2	396.3	< LOD	99.26	15.97	< LOD	< LOD	< LOD
CV0406A-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	9.1	178.69	< LOD	61.63	72.62	< LOD	< LOD	< LOD
CV0406A-CS (SIEVE)	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	12.19	67.18	< LOD	85.84	85.42	< LOD	< LOD	< LOD
CV0406B-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	13.39	204.74	< LOD	112.16	77.03	< LOD	< LOD	< LOD
CV0406B-CS (SIEVE)	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	14.91	132.57	< LOD	102.71	115.56	< LOD	< LOD	< LOD
CV0407A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	14.94	49.68	< LOD	68.77	94.28	< LOD	< LOD	< LOD
CV0407A-CS-SP (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	20.02	< LOD	< LOD	88.34	88.06	< LOD	< LOD	< LOD
CV0407B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	27.18	< LOD	< LOD	60.86	188.96	< LOD	< LOD	< LOD
CV0407B-CS-SP (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	22.1	< LOD	< LOD	80.9	185.33	< LOD	< LOD	< LOD
CV0407C-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	22.44	67.29	< LOD	85.13	100	< LOD	< LOD	< LOD
CV0407C-CS-SP (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	18.21	92.63	< LOD	72.78	121.02	< LOD	< LOD	< LOD
CV0408A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	13.07	141.87	< LOD	79.42	67.69	< LOD	< LOD	< LOD
CV0408A-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	11.93	45.86	< LOD	82.66	87.92	< LOD	< LOD	< LOD
CV0408B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	11.3	118.46	< LOD	82.5	49.95	< LOD	< LOD	< LOD
CV0408B-CS (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	8.71	138.25	< LOD	91.21	56.55	< LOD	< LOD	< LOD
CV0409A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	21.64	139.08	< LOD	103.18	135.18	< LOD	< LOD	< LOD
CV0409A-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	21.56	< LOD	< LOD	96.4	132.18	< LOD	< LOD	< LOD
CV0409B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	11.12	102.34	< LOD	93.96	118.55	< LOD	< LOD	< LOD
CV0409B-CS (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	12.92	< LOD	< LOD	79.71	125.38	< LOD	< LOD	< LOD
CV0411A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	23.66	151.65	< LOD	108.73	111.45	< LOD	< LOD	< LOD
CV0411A-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	19.37	72.45	< LOD	125.73	137.45	< LOD	< LOD	< LOD
CV0411B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	19.62	45.45	< LOD	96.23	128.53	< LOD	< LOD	< LOD
CV0411B-CS (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	12.93	291.89	< LOD	76.12	86.24	< LOD	< LOD	< LOD
CV0412A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	12.95	128.72	< LOD	92.07	99.6	< LOD	< LOD	< LOD
CV0412A-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	17.61	79.95	< LOD	117.23	108.58	< LOD	< LOD	< LOD
CV0412B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	12.99	130.64	< LOD	79.87	91.6	< LOD	< LOD	< LOD
CV0412B-CS (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	12.27	56.06	< LOD	92.64	85.86	< LOD	< LOD	< LOD
CV0414A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	15.71	80.35	< LOD	122.84	131.44	< LOD	< LOD	< LOD
CV0414A-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	11.96	< LOD	< LOD	86.09	139.89	< LOD	< LOD	< LOD
CV0414B-CS	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	18.46	108.21	< LOD	95.96	135.84	< LOD	< LOD	< LOD
CV0414B-CS (SIEVE)	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	15.32	< LOD	< LOD	75.47	155.08	< LOD	< LOD	< LOD
CV0414C-CS	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	22.87	126.82	< LOD	78.36	258.21	< LOD	< LOD	< LOD
CV0414C-CS (SIEVE)	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	23.37	291.39	< LOD	78.62	281.3	< LOD	< LOD	< LOD
CV0415A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	33.03	163.66	< LOD	124.89	**464.23**	< LOD	< LOD	< LOD
CV0415A-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	36.24	112.6	< LOD	133.94	**427.7**	< LOD	< LOD	< LOD
CV0415B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	8.93	31.95	< LOD	88.98	81.63	< LOD	< LOD	< LOD
CV0415B-CS (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	7.77	< LOD	< LOD	99.87	72.4	< LOD	< LOD	< LOD
CV0417A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	**46.46**	485.78	< LOD	115.4	239.97	< LOD	< LOD	< LOD
CV0417A-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	34.21	90.24	< LOD	96.38	213.45	< LOD	< LOD	< LOD
CV0417B-CS	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	16.77	50.69	< LOD	84.94	100.03	< LOD	< LOD	< LOD
CV0417B-CS (SIEVE)	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	17.3	126.39	< LOD	76	119.96	< LOD	< LOD	< LOD
CV0417C-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	16.51	99.72	< LOD	104.11	100.45	< LOD	< LOD	< LOD
CV0417C-CS (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	17.03	53.99	< LOD	108.44	105.08	< LOD	< LOD	< LOD
CV0420A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	19.45	152.68	< LOD	101.67	140.08	< LOD	< LOD	< LOD
CV0420A-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	< LOD	< LOD	118.17	163.1	< LOD	< LOD	< LOD
CV0420B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	22.24	191.94	< LOD	68.64	269.61	< LOD	< LOD	< LOD
CV0420B-CS (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	30.17	< LOD	< LOD	97.71	347.65	< LOD	< LOD	< LOD
CV0421A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	13.84	235.52	< LOD	125.94	73.95	< LOD	< LOD	< LOD
CV0421A-CS-SP (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	12.53	64.3	< LOD	114.1	66.75	< LOD	< LOD	< LOD
CV0421B-CS-SP	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	25.75	229.69	< LOD	140.03	149.47	< LOD	< LOD	< LOD
CV0421B-CS-SP (SIEVE)	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	17.24	178.26	< LOD	120.24	203.76	< LOD	< LOD	< LOD

TABLE 3
35TH AVENUE REMOVAL SITE
SUMMARY OF RCRA 8 METALS ANALYSIS AND FIELD SCREENING

		Laboratory Metals Analysis (mg/kg)								XRF (ppm)							
Sample Number	Sublocation	Arsenic	Barium	Cadmium	Chromium	Lead	Mercury	Selenium	Silver	Arsenic	Barium	Cadmium	Chromium	Lead	Mercury	Selenium	Silver
	RML:	3.90E+01	4.60E+04	2.10E+02	NL	4.00E+02	3.00E+01	1.20E+03	1.20E+03	3.90E+01	4.60E+04	2.10E+02	NL	4.00E+02	3.00E+01	1.20E+03	1.20E+03
CV0422A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	11.8	237.02	< LOD	91.44	41.14	< LOD	< LOD	< LOD
CV0422A-CS-SP (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	14.01	173.48	< LOD	127.6	40.81	< LOD	< LOD	< LOD
CV0422B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	14.63	83.06	< LOD	117.08	47.35	< LOD	< LOD	< LOD
CV0422B-CS-SP (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	17.14	< LOD	< LOD	90.21	61.94	< LOD	< LOD	< LOD
CV0423A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	26.37	87.37	< LOD	85.65	154.89	< LOD	< LOD	< LOD
CV0423B-CS-SP	Back Yard	**76**	470	1.4	78	**420**	0.22	3 U	0.18 J	29.79	92.1	< LOD	81.33	387.43	7.71	< LOD	< LOD
CV0423B-CS-SP (SIEVE)	Back Yard	**50**	350	1.7	66	**530**	0.3	3 U	0.31 J	**44.8**	84.8	< LOD	198.43	**566.12**	< LOD	< LOD	< LOD
CV0424A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	22.42	132.53	< LOD	101.77	191.86	< LOD	< LOD	< LOD
CV0424A-CS-SP (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	25.06	72.6	< LOD	116.37	164.04	< LOD	< LOD	< LOD
CV0424B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	15.39	88.78	< LOD	117.07	27.98	< LOD	< LOD	< LOD
CV0424B-CS-SP (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	12.06	112.44	< LOD	74.28	32.6	< LOD	< LOD	< LOD
CV0426A-CS	Front yard	NA	NA	NA	NA	NA	NA	NA	NA	33.89	121.58	< LOD	91.76	222.18	< LOD	< LOD	< LOD
CV0426A-CS (sieve)	Front yard	NA	NA	NA	NA	NA	NA	NA	NA	26.44	121.64	< LOD	104.21	220.31	< LOD	< LOD	< LOD
CV0426B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	22.07	169	< LOD	73.2	137.17	< LOD	< LOD	< LOD
CV0426B-CS (sieve)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	28.6	63.54	< LOD	92.04	151.42	< LOD	< LOD	< LOD
CV0427A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	18.98	152.3	< LOD	101.26	232.15	< LOD	< LOD	< LOD
CV0427A-CS-SP (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	31.34	< LOD	< LOD	79.53	226.48	< LOD	< LOD	< LOD
CV0427B-CS-SP	Back Yard	32	340	1.7	51	**430**	0.17	3.2 U	0.46 J	**51.87**	164.18	< LOD	133.58	**446.09**	< LOD	< LOD	< LOD
CV0427B-CS-SP (SIEVE)	Back Yard	25	340	1.9	52	**480**	0.17	2.9 U	0.49 J	26.64	69.7	< LOD	81.82	384.54	< LOD	< LOD	< LOD
CV0433A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	23.07	177.5	< LOD	82.37	96.2	< LOD	< LOD	< LOD
CV0433A-CS-SP (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	19.64	82.04	< LOD	56.93	95.42	< LOD	< LOD	< LOD
CV0433B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	11.71	42.79	< LOD	79.8	93.08	< LOD	< LOD	< LOD
CV0433B-CS-SP (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	12.26	< LOD	< LOD	62.16	99.96	< LOD	< LOD	< LOD
CV0433C-CS-SP	Back Yard	18	180	0.3 J	73	88	0.068	2.4 U	1.2 U	7.87	80.06	< LOD	71.07	62.58	< LOD	< LOD	< LOD
CV0433C-CS-SP (SIEVE)	Back Yard	15	160	0.45 J	45	71	0.06	2.2 U	1 U	15.98	61.1	< LOD	75.16	72.12	< LOD	< LOD	< LOD
CV0434A-CS	Front Yard	22.2	159	0.523 U	52.8	103	0.122	2.09 U	1.57 U	10.1	140.35	< LOD	94.35	70.51	< LOD	< LOD	< LOD
CV0434A-CS (SIEVE)	Front Yard	15.6	155	0.6 U	41.9	103	0.112	2.4 U	1.8 U	13.36	< LOD	< LOD	92.42	80.11	< LOD	< LOD	< LOD
CV0434B1-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	14.87	59.36	< LOD	115.94	105.03	< LOD	< LOD	< LOD
CV0434B1-CS (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	16.58	70.09	< LOD	133.47	113.23	< LOD	< LOD	< LOD
CV0434B2-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	16.7	66.2	< LOD	127.86	85.27	< LOD	< LOD	< LOD
CV0434B2-CS (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	16.26	97.84	< LOD	144.1	83.44	< LOD	< LOD	< LOD
CV0435A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	18.88	118.96	< LOD	85.91	99.34	< LOD	< LOD	< LOD
CV0435B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	16.48	57.41	< LOD	128.32	108.15	< LOD	< LOD	< LOD
CV0437A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	15.71	65.7	< LOD	74.73	146.8	< LOD	< LOD	< LOD
CV0437A-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	17.83	< LOD	< LOD	78.05	149.27	< LOD	< LOD	< LOD
CV0437B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	21.61	141.24	< LOD	89.61	128.57	< LOD	< LOD	< LOD
CV0437B-CS (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	17.02	< LOD	< LOD	108.87	130.47	< LOD	< LOD	< LOD
CV0438A-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	14.98	158.66	< LOD	77.51	65.12	< LOD	< LOD	< LOD
CV0438A-CS (SIEVE)	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	11.4	< LOD	< LOD	76.75	85.92	< LOD	< LOD	< LOD
CV0438B-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	20.61	148.98	< LOD	107.52	197.81	< LOD	< LOD	< LOD
CV0438B-CS (SIEVE)	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	19.62	145.24	< LOD	113.89	238.39	< LOD	< LOD	< LOD
CV0439A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	19.34	250.05	< LOD	107.09	124.18	< LOD	< LOD	< LOD
CV0439A-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	18.04	160.97	< LOD	95.92	130.67	< LOD	< LOD	< LOD
CV0439B-CS	Back Yard	20	660	14	130	**430**	0.47	1.4 J	0.93 J	**39.14**	488.61	< LOD	128.2	**451.82**	< LOD	< LOD	< LOD
CV0439B-CS (SIEVE)	Back Yard	20	820	21	120	**650**	0.23	3.5 U	1.3 J	29.44	200.07	< LOD	136.3	**464.32**	< LOD	< LOD	< LOD
CV0441A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	27.11	189.47	< LOD	118	279.6	< LOD	< LOD	< LOD
CV0441A-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	27.17	185.67	< LOD	101	272.25	< LOD	< LOD	< LOD
CV0441B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	38.3	94.11	< LOD	111.24	278.99	< LOD	< LOD	< LOD
CV0441B-CS (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	17.86	105.15	< LOD	121.82	359.18	< LOD	< LOD	< LOD
CV0442A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	15.63	< LOD	< LOD	124.32	94.49	< LOD	< LOD	< LOD
CV0442A-CS-SP (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	10.19	135.73	< LOD	66.82	95.4	< LOD	< LOD	< LOD
CV0442B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	14.67	< LOD	< LOD	108.08	111.36	< LOD	< LOD	< LOD
CV0442B-CS-SP (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	18.82	< LOD	< LOD	72.55	114.38	< LOD	< LOD	< LOD
CV0443A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	306.73	< LOD	64.51	135.19	< LOD	< LOD	16.16
CV0443B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	19.02	144.61	< LOD	113.33	151.17	< LOD	< LOD	< LOD
CV0444A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	12.47	154.6	< LOD	81.92	142.12	< LOD	< LOD	< LOD
CV0444A-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	15.51	83.41	< LOD	81.12	147.54	< LOD	< LOD	< LOD
CV0444B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	11.39	83.67	< LOD	139.66	141.53	< LOD	< LOD	< LOD
CV0444B-CS (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	10.5	120.17	< LOD	123.05	177.46	< LOD	< LOD	< LOD
CV0446A-CS-SP	Front yard	NA	NA	NA	NA	NA	NA	NA	NA	38.32	113.73	< LOD	165.36	235.55	< LOD	< LOD	< LOD
CV0446A-CS-SP (SIEVE)	Front yard	NA	NA	NA	NA	NA	NA	NA	NA	12.38	79.2	< LOD	102.81	174.36	< LOD	< LOD	< LOD
CV0446B-CS-SP	Back yard	NA	NA	NA	NA	NA	NA	NA	NA	17.46	110.58	< LOD	110.84	177.78	< LOD	< LOD	< LOD

TABLE 3
35TH AVENUE REMOVAL SITE
SUMMARY OF RCRA 8 METALS ANALYSIS AND FIELD SCREENING

		Laboratory Metals Analysis (mg/kg)								XRF (ppm)							
	Sublocation	Arsenic	Barium	Cadmium	Chromium	Lead	Mercury	Selenium	Silver	Arsenic	Barium	Cadmium	Chromium	Lead	Mercury	Selenium	Silver
Sample Number	RML:	3.90E+01	4.60E+04	2.10E+02	NL	4.00E+02	3.00E+01	1.20E+03	1.20E+03	3.90E+01	4.60E+04	2.10E+02	NL	4.00E+02	3.00E+01	1.20E+03	1.20E+03
CV0446B-CS-SP (SIEVE)	Back yard	NA	NA	NA	NA	NA	NA	NA	NA	22.69	< LOD	< LOD	181.17	200.27	< LOD	< LOD	< LOD
CV0449A-CS-SP	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	19.99	176.96	< LOD	80.6	**407.56**	< LOD	< LOD	< LOD
CV0449A-CS-SP (SIEVE)	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	23.64	191.19	< LOD	80.49	385.99	< LOD	< LOD	< LOD
CV0449B-CS-SP	Side Yard	23	480	2.1	39	**660**	0.51 J+	1.8 J	0.36 J	**58.68**	92.29	< LOD	125.51	**489.63**	< LOD	< LOD	< LOD
CV0449B-CS-SP (SIEVE)	Side Yard	16	270	2	28	**450**	0.54 J+	2.5 U	0.61 J	**43.38**	135.73	< LOD	90.82	**505.54**	< LOD	< LOD	< LOD
CV0449C-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	11.9	< LOD	< LOD	68.78	168.76	< LOD	< LOD	< LOD
CV0449C-CS-SP (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	13.01	38.35	< LOD	96.45	211.05	< LOD	< LOD	< LOD
CV0449D-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	21.06	147.55	< LOD	118.71	270.44	< LOD	< LOD	< LOD
CV0449D-CS-SP (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	241.41	< LOD	66.33	178.73	< LOD	< LOD	< LOD
CV0451A-CS-SP	Front/Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	15.59	149.3	< LOD	94.97	111.78	< LOD	< LOD	< LOD
CV0451A-CS-SP (SIEVE)	Front/Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	16.58	166	< LOD	79.68	138.15	< LOD	< LOD	< LOD
CV0451B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	18.37	169.53	< LOD	83.66	109.71	< LOD	< LOD	< LOD
CV0451B-CS-SP (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	19.55	87	< LOD	54.92	126.96	< LOD	< LOD	< LOD
CV0452A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	24.65	243.25	< LOD	100.36	166.92	< LOD	< LOD	< LOD
CV0452A-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	23.69	201.97	< LOD	98.44	185.96	< LOD	< LOD	< LOD
CV0452B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	25.76	106.86	< LOD	117.99	136.57	< LOD	< LOD	< LOD
CV0452B-CS (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	21.52	152.66	< LOD	102.62	132.23	< LOD	< LOD	< LOD
CV0453A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	27.21	159.6	< LOD	159.26	182.45	7.64	< LOD	< LOD
CV0453A-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	25.22	177.38	< LOD	110.95	229.73	< LOD	< LOD	< LOD
CV0453B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	**56.84**	< LOD	< LOD	129.7	**457.43**	< LOD	< LOD	< LOD
CV0453B-CS (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	35.98	163.73	< LOD	137.86	**491.61**	< LOD	< LOD	< LOD
CV0453C-CS	Veg Garden	NA	NA	NA	NA	NA	NA	NA	NA	**48.84**	286.28	19.66	129.43	**457.03**	< LOD	< LOD	7.67
CV0453C-CS (SIEVE)	Veg Garden	NA	NA	NA	NA	NA	NA	NA	NA	**54.71**	359.38	< LOD	183.1	**765.32**	< LOD	< LOD	< LOD
CV0454A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	24.41	111.78	< LOD	76.34	118.88	< LOD	< LOD	< LOD
CV0454A-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	20.45	47.09	< LOD	96.85	135.86	< LOD	< LOD	< LOD
CV0454B-CS	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	18.51	< LOD	< LOD	103.55	187.7	< LOD	< LOD	< LOD
CV0454B-CS (SIEVE)	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	19.76	43.51	< LOD	127.03	187.03	< LOD	< LOD	< LOD
CV0455A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	19.12	209.77	< LOD	144.23	143.22	< LOD	< LOD	< LOD
CV0455A-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	22.61	< LOD	< LOD	97.53	145.29	< LOD	< LOD	< LOD
CV0455B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	11.43	208.72	< LOD	102.61	85.03	< LOD	< LOD	< LOD
CV0455B-CS (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	15.22	184.36	< LOD	96.44	104.54	< LOD	< LOD	< LOD
CV0456A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	87.96	< LOD	96.44	162.56	< LOD	< LOD	< LOD
CV0456A-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	15.47	56.98	< LOD	100.45	163.66	< LOD	< LOD	< LOD
CV0456B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	11.33	154.18	< LOD	91.62	193.72	< LOD	< LOD	< LOD
CV0456B-CS (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	14.08	< LOD	< LOD	84.14	208.08	< LOD	< LOD	< LOD
CV0457A-CS		NA	NA	NA	NA	NA	NA	NA	NA	9.85	155.33	< LOD	65.58	92.66	< LOD	< LOD	< LOD
CV0458A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	23.24	62.61	< LOD	100.09	149.9	< LOD	4.02	< LOD
CV0458A-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	15.64	35.72	< LOD	100.56	145.82	< LOD	< LOD	< LOD
CV0458B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	13.89	251.74	< LOD	92.12	210.84	< LOD	< LOD	< LOD
CV0458B-CS (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	13.27	120.65	< LOD	82.22	220.05	< LOD	< LOD	< LOD
CV0459A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	14.34	90.75	< LOD	85.18	89.99	< LOD	< LOD	< LOD
CV0459A-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	13.9	< LOD	< LOD	103.02	97.28	< LOD	< LOD	< LOD
CV0459B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	8.22	81.02	< LOD	99.71	104.11	< LOD	< LOD	< LOD
CV0459B-CS (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	14.89	84.06	< LOD	93.12	92.16	< LOD	< LOD	< LOD
CV0461A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	24.28	< LOD	< LOD	76.29	121.67	< LOD	< LOD	< LOD
CV0461A-CS-SP (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	13.29	< LOD	< LOD	75.78	122.17	< LOD	< LOD	< LOD
CV0461B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	17.9	113.35	< LOD	116.05	130.73	< LOD	< LOD	< LOD
CV0461B-CS-SP (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	17.13	< LOD	< LOD	87.08	170.27	< LOD	< LOD	< LOD
CV0462A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	19.3	110.29	< LOD	108.89	120.59	< LOD	< LOD	< LOD
CV0462A-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	17.91	< LOD	< LOD	97.93	130.12	< LOD	< LOD	< LOD
CV0462B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	9.46	< LOD	< LOD	63.4	64.15	< LOD	< LOD	< LOD
CV0462B-CS (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	9.79	< LOD	< LOD	71.21	77.02	< LOD	< LOD	< LOD
CV0464A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	11.52	115.1	< LOD	93.07	87.28	7.26	< LOD	< LOD
CV0464A-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	8.61	71.11	< LOD	74.69	70.39	< LOD	< LOD	< LOD
CV0464B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	10.81	113.82	< LOD	97.97	89.83	< LOD	< LOD	< LOD
CV0464B-CS (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	7.87	99.31	< LOD	128.7	94.18	< LOD	< LOD	< LOD
CV0465A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	25.77	240.95	< LOD	110.86	230.98	< LOD	< LOD	< LOD
CV0465A-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	35.71	< LOD	< LOD	109.82	247.17	< LOD	< LOD	< LOD
CV0465B-CS	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	177.98	< LOD	464.56	172.27	< LOD	< LOD	< LOD
CV0465B-CS (SIEVE)	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	11.66	54.62	< LOD	507.24	114.42	< LOD	< LOD	< LOD
CV0465C-CS	Back Yard	29	320	5.5 J	62	**580 J**	0.17	5.2	1.9	21.61	172.24	< LOD	464.02	**610.97**	< LOD	< LOD	< LOD
CV0465C-CS (SIEVE)	Back Yard	23	330	2.7	35	**670**	0.19	3 U	0.72 J	28.76	< LOD	< LOD	737.42	**550.64**	< LOD	< LOD	< LOD

TABLE 3
35TH AVENUE REMOVAL SITE
SUMMARY OF RCRA 8 METALS ANALYSIS AND FIELD SCREENING

		Laboratory Metals Analysis (mg/kg)								XRF (ppm)							
Sample Number	Sublocation / RML:	Arsenic 3.90E+01	Barium 4.60E+04	Cadmium 2.10E+02	Chromium NL	Lead 4.00E+02	Mercury 3.00E+01	Selenium 1.20E+03	Silver 1.20E+03	Arsenic 3.90E+01	Barium 4.60E+04	Cadmium 2.10E+02	Chromium NL	Lead 4.00E+02	Mercury 3.00E+01	Selenium 1.20E+03	Silver 1.20E+03
CV0466A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	16.12	246.41	< LOD	95.23	127.54	< LOD	< LOD	< LOD
CV0466B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	11.87	241.21	< LOD	127.88	42.67	< LOD	< LOD	< LOD
CV0467A-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	**84.17**	342.42	< LOD	178.19	**806.35**	< LOD	< LOD	< LOD
CV0467A-CS (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	**51.63**	218.85	< LOD	169.27	**938.53**	< LOD	< LOD	< LOD
CV0468A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	24.1	< LOD	< LOD	112.8	203.21	< LOD	< LOD	< LOD
CV0468A-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	20.74	< LOD	< LOD	99.61	191.86	< LOD	< LOD	< LOD
CV0468B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	23.14	299.42	< LOD	130.16	121.56	< LOD	< LOD	< LOD
CV0468B-CS (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	29.73	< LOD	< LOD	174.57	213.18	< LOD	< LOD	< LOD
CV0471A-CS	Front/Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	21.1	< LOD	< LOD	88.29	168.15	< LOD	< LOD	< LOD
CV0471A-CS (SIEVE)	Front/Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	18.77	74.17	< LOD	91.08	176.38	< LOD	< LOD	< LOD
CV0471B-CS	Front/Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	16.33	258.44	< LOD	98.32	175.31	9.05	< LOD	< LOD
CV0471B-CS (SIEVE)	Front/Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	20.63	< LOD	< LOD	92.01	152.85	< LOD	< LOD	< LOD
CV0473A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	12.58	207.17	< LOD	99.34	73.69	< LOD	< LOD	< LOD
CV0473B-CS	Back Yard	29	120	0.64	55	120	0.15	2.9 U	1.2 U	**79.63**	290.6	< LOD	97.81	**421.34**	< LOD	< LOD	< LOD
CV0473B-CS (SIEVE)	Back Yard	23	480	2.6	31	370	0.16	2.2 U	0.28 J	21.01	150.72	< LOD	121.79	167.28	< LOD	< LOD	< LOD
CV0474A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	29.19	87.02	<LOD	130.69	246.25	<LOD	<LOD	<LOD
CV0474A-CS-SP (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	28.47	131.66	<LOD	130.88	237.53	<LOD	<LOD	<LOD
CV0474B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	11.97	88.51	<LOD	135.13	113.34	<LOD	<LOD	<LOD
CV0474B-CS-SP (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	17.98	127.9	<LOD	148.55	124.71	<LOD	<LOD	<LOD
CV0475A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	20.22	35.3	<LOD	126.65	97.21	<LOD	<LOD	<LOD
CV0475A-CS-SP (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	13.48	<LOD	<LOD	140.82	99.44	<LOD	<LOD	<LOD
CV0475B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	7.12	102.14	<LOD	108.04	83.63	<LOD	<LOD	<LOD
CV0475B-CS-SP (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	8.07	99.36	<LOD	148.88	91.34	<LOD	<LOD	<LOD
CV0476A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	16.71	219.47	< LOD	141.98	154.28	< LOD	< LOD	< LOD
CV0476B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	20.38	92.09	< LOD	125.1	174.62	7.82	< LOD	< LOD
CV0478A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	24.5	164.25	< LOD	144.81	124.24	< LOD	< LOD	< LOD
CV0478A-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	17.56	< LOD	< LOD	102.42	137.02	< LOD	< LOD	< LOD
CV0478B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	24.1	228.79	< LOD	168.54	140.6	< LOD	< LOD	< LOD
CV0478B-CS (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	21.34	< LOD	< LOD	110.65	116.82	< LOD	< LOD	< LOD
CV0479A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	7.86	109.68	< LOD	83.94	60.92	< LOD	< LOD	< LOD
CV0479A-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	8.72	132.7	< LOD	69.57	60.2	< LOD	< LOD	< LOD
CV0479B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	14.31	129.93	< LOD	253.96	108.61	< LOD	< LOD	< LOD
CV0479B-CS (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	11.47	85.25	< LOD	129.15	108.09	< LOD	< LOD	< LOD
CV0481A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	22.02	153.35	< LOD	143.82	84.46	< LOD	< LOD	< LOD
CV0481A-CS-SP (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	10.85	114.44	< LOD	110.52	95.05	< LOD	< LOD	< LOD
CV0481B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	13.02	< LOD	< LOD	73.58	100.63	< LOD	< LOD	< LOD
CV0481B-CS-SP (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	17.56	33.26	< LOD	74.21	130.74	< LOD	< LOD	< LOD
CV0482A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	19.67	82.5	< LOD	95.85	89.05	< LOD	< LOD	< LOD
CV0482B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	27.95	211.93	< LOD	100.16	131.15	< LOD	< LOD	< LOD
CV0485A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	10.59	292.83	< LOD	144.38	21.31	< LOD	< LOD	< LOD
CV0485A-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	10.74	335.29	< LOD	103.06	16.22	< LOD	< LOD	< LOD
CV0485B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	20.62	77.14	< LOD	104.21	111.91	< LOD	< LOD	< LOD
CV0485B-CS (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	20.36	41.91	< LOD	101.19	93.53	< LOD	< LOD	< LOD
CV0489A-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	19.61	83.11	< LOD	139.27	98.16	< LOD	< LOD	< LOD
CV0489A-CS (SIEVE)	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	30.17	35.68	< LOD	115.01	94.59	< LOD	< LOD	< LOD
CV0489B-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	21.35	105.87	< LOD	121.62	105.91	< LOD	< LOD	< LOD
CV0489B-CS (SIEVE)	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	21.15	< LOD	< LOD	117.8	100.87	< LOD	< LOD	< LOD
CV0490A-CS	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	12.11	119.98	< LOD	75.77	88.93	< LOD	< LOD	< LOD
CV0490A-CS (SIEVE)	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	11	< LOD	< LOD	82.7	112.32	< LOD	< LOD	< LOD
CV0490B-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	12.12	99.17	< LOD	87.57	77.88	< LOD	< LOD	< LOD
CV0490B-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	12.6	< LOD	< LOD	70.88	88.31	< LOD	< LOD	< LOD
CV0490C-CS	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	12.9	33.92	< LOD	98.07	57.86	< LOD	< LOD	< LOD
CV0490C-CS (SIEVE)	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	14.27	108.26	< LOD	98.45	72.51	< LOD	< LOD	< LOD
CV0491A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	125.86	< LOD	98.49	64.03	< LOD	< LOD	< LOD
CV0491B-CS-SP	Back/Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	108.09	< LOD	75.98	80.63	< LOD	< LOD	< LOD
CV0491C-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	10.98	155.17	< LOD	92.99	41.95	< LOD	< LOD	< LOD
CV0492A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	18.18	172.18	< LOD	82.67	112.61	< LOD	< LOD	< LOD
CV0492B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	12.08	92.78	< LOD	113.44	90.46	< LOD	< LOD	< LOD
CV0493A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	< LOD	< LOD	101.5	147.76	< LOD	< LOD	< LOD
CV0493A-CS-SP (sieve)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	11.14	< LOD	< LOD	120.6	120.22	< LOD	< LOD	< LOD
CV0493B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	13.32	< LOD	< LOD	103.23	91.26	< LOD	< LOD	< LOD
CV0493B-CS-SP (sieve)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	9.72	< LOD	< LOD	112.49	100.11	< LOD	< LOD	< LOD

TABLE 3
35TH AVENUE REMOVAL SITE
SUMMARY OF RCRA 8 METALS ANALYSIS AND FIELD SCREENING

		Laboratory Metals Analysis (mg/kg)								XRF (ppm)							
Sample Number	Sublocation	Arsenic	Barium	Cadmium	Chromium	Lead	Mercury	Selenium	Silver	Arsenic	Barium	Cadmium	Chromium	Lead	Mercury	Selenium	Silver
	RML:	3.90E+01	4.60E+04	2.10E+02	NL	4.00E+02	3.00E+01	1.20E+03	1.20E+03	3.90E+01	4.60E+04	2.10E+02	NL	4.00E+02	3.00E+01	1.20E+03	1.20E+03
CV0494A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	19.22	105.49	< LOD	107.89	77.14	< LOD	< LOD	< LOD
CV0494A-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	21.1	< LOD	< LOD	117.2	74.7	< LOD	< LOD	< LOD
CV0494B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	13.4	130.69	< LOD	87.36	77.87	< LOD	< LOD	< LOD
CV0494B-CS (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	16.95	53.3	< LOD	121.02	80.99	< LOD	< LOD	< LOD
CV0495A-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	15.3	113.28	< LOD	121.78	82.96	< LOD	< LOD	< LOD
CV0495B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	11.09	52.08	< LOD	148.97	114.89	< LOD	< LOD	< LOD
CV0495B-CS (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	9.85	136.74	< LOD	142.91	167.36	< LOD	< LOD	< LOD
CV0496A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	16.3	96.45	< LOD	85.08	67.62	< LOD	< LOD	< LOD
CV0496B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	18.25	239.49	< LOD	94.87	103.11	< LOD	< LOD	< LOD
CV0497A-CS-SP	Front/Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	10.01	53.31	< LOD	63.19	74.11	< LOD	< LOD	< LOD
CV0497B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	109.42	< LOD	82.64	343.07	< LOD	< LOD	< LOD
CV0497B-CS-SP (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	19.53	73.9	< LOD	82.37	**651.81**	< LOD	< LOD	< LOD
CV0498A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	24	221.57	< LOD	103.19	201.94	< LOD	< LOD	< LOD
CV0498A-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	36.08	< LOD	< LOD	95.64	188.99	< LOD	< LOD	< LOD
CV0500A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	15.7	159.96	< LOD	99.81	136.08	< LOD	< LOD	< LOD
CV0500B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	10.99	204.18	< LOD	103.57	124.16	< LOD	< LOD	< LOD
CV0501A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	14.12	253.04	< LOD	110.38	126.24	< LOD	< LOD	< LOD
CV0501B-CS-SP	Back Yard	**54**	270	2	57	210	0.32	3.6 U	0.59 J	28.55	139.93	< LOD	101.54	142.1	< LOD	< LOD	< LOD
CV0502A-CS	Front Yard	**81**	190	3.3	85	260	0.3	2.3 J	0.15 J	**54.97**	110.14	< LOD	120.79	165.76	< LOD	< LOD	< LOD
CV0502A-CS (SIEVE)	Front Yard	**47**	150	2	47	180	0.25	1.6 J	0.19 J	**45.04**	< LOD	< LOD	103	178	< LOD	< LOD	< LOD
CV0502B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	19.63	204.11	< LOD	124.41	174.53	< LOD	< LOD	< LOD
CV0502B-CS (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	33.32	44.64	< LOD	106.17	177.87	< LOD	< LOD	< LOD
CV0503A-CS	Front Yard	**66**	160	3.1	39	230	0.2	3.4 J	0.59 J	**61.37**	118.67	< LOD	113.18	219.01	< LOD	< LOD	< LOD
CV0503A-CS (SIEVE)	Front Yard	**74**	200	4.2	54	280	0.2	2.4 J	0.55 J	**54.84**	177.08	< LOD	101.54	211.75	< LOD	< LOD	< LOD
CV0503B-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	35.76	53.21	< LOD	90.6	172.33	< LOD	< LOD	< LOD
CV0503B-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	27.01	105.4	< LOD	99.85	166.17	< LOD	< LOD	< LOD
CV0504A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	21.64	107.32	< LOD	80.63	152.85	< LOD	< LOD	< LOD
CV0504A-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	21.01	62.17	< LOD	71.37	176.97	< LOD	< LOD	< LOD
CV0504B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	16.04	103.38	< LOD	66.32	145.52	< LOD	< LOD	< LOD
CV0504B-CS (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	24.23	105.01	< LOD	45.95	140.45	< LOD	< LOD	< LOD
CV0506A-CS	School	NA	NA	NA	NA	NA	NA	NA	NA	9.82	160.45	< LOD	90.65	97.41	< LOD	< LOD	< LOD
CV0506B-CS	School	NA	NA	NA	NA	NA	NA	NA	NA	15.05	137.29	< LOD	99.97	114.05	< LOD	< LOD	< LOD
CV0507A-CS-SP	Front Yard	**47**	350	2.3	44	370	0.38	2.2 J	0.82 J	**45.88**	220.4	< LOD	144.48	368.12	< LOD	< LOD	< LOD
CV0507A-CS-SP (SIEVE)	Front Yard	**39**	410	2	43	**440**	0.42	2.6 J	0.97 J	**39.4**	267.56	< LOD	143.15	389.23	< LOD	< LOD	< LOD
CV0509A-CS	School	NA	NA	NA	NA	NA	NA	NA	NA	15.59	277.8	< LOD	128.95	84.51	< LOD	< LOD	< LOD
CV0509B-CS	School	NA	NA	NA	NA	NA	NA	NA	NA	14.77	196.21	< LOD	101.03	73.28	< LOD	< LOD	< LOD
CV0509C-CS	School	NA	NA	NA	NA	NA	NA	NA	NA	19.22	263.38	< LOD	144.54	100.91	< LOD	< LOD	< LOD
CV0509D-CS	School	NA	NA	NA	NA	NA	NA	NA	NA	18.96	192.67	< LOD	92.07	116.93	< LOD	< LOD	< LOD
CV0509E-CS	School	NA	NA	NA	NA	NA	NA	NA	NA	15.95	235.71	< LOD	109.29	83.23	< LOD	< LOD	< LOD
CV0509F-CS	School	16	190	0.39 J	45 J	90	0.13	3.2 U	1.3 U	23.04	220.98	< LOD	158.55	100.47	< LOD	< LOD	< LOD
CV0509G-CS	School	NA	NA	NA	NA	NA	NA	NA	NA	15.94	171.92	< LOD	95.99	77.41	< LOD	< LOD	< LOD
CV0509H-CS	School	NA	NA	NA	NA	NA	NA	NA	NA	20.9	314.75	< LOD	118.28	105.64	< LOD	< LOD	< LOD
CV0509I-CS	School	NA	NA	NA	NA	NA	NA	NA	NA	14.67	180.37	< LOD	87.85	106.96	< LOD	< LOD	< LOD
CV0509J-CS	School	NA	NA	NA	NA	NA	NA	NA	NA	15.74	180.83	< LOD	125.72	85.23	< LOD	< LOD	< LOD
CV0509K-CS	School	NA	NA	NA	NA	NA	NA	NA	NA	15.5	212.33	< LOD	106.72	90.43	< LOD	< LOD	< LOD
CV0509L-CS	School	NA	NA	NA	NA	NA	NA	NA	NA	14.7	268.53	< LOD	112	96.76	< LOD	< LOD	< LOD
CV0509M-CS	School	NA	NA	NA	NA	NA	NA	NA	NA	16.96	340.51	< LOD	92.04	78.26	7.96	< LOD	< LOD
CV0509N-CS	School	NA	NA	NA	NA	NA	NA	NA	NA	13.38	306.64	< LOD	117.08	66.82	< LOD	< LOD	< LOD
CV0509O-CS	School	18	240	0.57 J	35	140	0.18	1.7 J	1.3 U	17.31	219.88	< LOD	86.33	113.64	< LOD	< LOD	< LOD
CV0509P-CS	School	NA	NA	NA	NA	NA	NA	NA	NA	15.83	213.73	< LOD	102.16	82.39	< LOD	< LOD	< LOD
CV0509Q-CS	School	NA	NA	NA	NA	NA	NA	NA	NA	10.54	204.74	< LOD	64.24	52.77	< LOD	< LOD	< LOD
CV0509R-CS	School	NA	NA	NA	NA	NA	NA	NA	NA	11.45	197.99	< LOD	91.65	66.44	< LOD	< LOD	< LOD
CV0509S-CS	School	NA	NA	NA	NA	NA	NA	NA	NA	10.33	364.25	< LOD	135.89	36.97	< LOD	< LOD	< LOD
CV0509T-CS	School	19	160 J	0.47 J	37	130	0.18	2.3 J	1.5 U	18.64	241.71	< LOD	121.31	125.45	< LOD	< LOD	< LOD
CV0509T-CSD	School	21	290 J	0.48 J	48	140	0.17	1.9 J	1.3 U	NA	NA	NA	NA	NA	NA	NA	NA
CV0509U-CS	School	NA	NA	NA	NA	NA	NA	NA	NA	13.02	228.06	< LOD	105.87	95.86	< LOD	< LOD	< LOD
CV0509V-CS	School	NA	NA	NA	NA	NA	NA	NA	NA	18.19	178.78	< LOD	99.87	90.39	< LOD	< LOD	< LOD
CV0509W-CS	School	NA	NA	NA	NA	NA	NA	NA	NA	7.22	302.62	< LOD	113.1	37.7	< LOD	< LOD	< LOD
CV0509X-CS	School	NA	NA	NA	NA	NA	NA	NA	NA	18.11	258.82	< LOD	107.39	83.07	< LOD	< LOD	< LOD
CV0509Y-CS	School	17	290	1.7	34	290	0.24	6.7 U	2.7 U	12.24	169.2	< LOD	88.66	223.21	< LOD	< LOD	< LOD
CV0509Y-CS (SIEVE)	School	19	290	1.7	32	290	0.23	6 U	2.4 U	13.94	< LOD	< LOD	82.88	198.66	< LOD	< LOD	< LOD
CV0509Z-CS	School	NA	NA	NA	NA	NA	NA	NA	NA	18.54	54.8	< LOD	66.77	87.6	< LOD	< LOD	< LOD

TABLE 3
35TH AVENUE REMOVAL SITE
SUMMARY OF RCRA 8 METALS ANALYSIS AND FIELD SCREENING

		Laboratory Metals Analysis (mg/kg)								XRF (ppm)							
Sample Number	Sublocation	Arsenic	Barium	Cadmium	Chromium	Lead	Mercury	Selenium	Silver	Arsenic	Barium	Cadmium	Chromium	Lead	Mercury	Selenium	Silver
	RML:	3.90E+01	4.60E+04	2.10E+02	NL	4.00E+02	3.00E+01	1.20E+03	1.20E+03	3.90E+01	4.60E+04	2.10E+02	NL	4.00E+02	3.00E+01	1.20E+03	1.20E+03
CV0509AA-CS	School	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	209.8	< LOD	63.46	99.09	< LOD	< LOD	< LOD
CV0509AB-GS	School	NA	NA	NA	NA	NA	NA	NA	NA	11.77	242.4	< LOD	111.42	60.63	< LOD	< LOD	< LOD
CV0509AC-GS	School	NA	NA	NA	NA	NA	NA	NA	NA	11.1	219.91	< LOD	115.28	90.76	< LOD	< LOD	< LOD
CV0509AD-GS	School	NA	NA	NA	NA	NA	NA	NA	NA	8.19	256.5	< LOD	90.94	44.2	< LOD	< LOD	< LOD
CV0509AE-GS	School	NA	NA	NA	NA	NA	NA	NA	NA	6.29	239.48	< LOD	75.88	34.42	< LOD	< LOD	< LOD
CV0509AF-GS	School	NA	NA	NA	NA	NA	NA	NA	NA	14.5	261.46	< LOD	165.78	90.38	< LOD	< LOD	< LOD
CV0509AG-GS	School	NA	NA	NA	NA	NA	NA	NA	NA	15.73	145.61	< LOD	110.36	67.6	< LOD	< LOD	< LOD
CV0509AH-GS	School	NA	NA	NA	NA	NA	NA	NA	NA	16.77	160.3	< LOD	91.29	73.33	< LOD	< LOD	< LOD
CV0509AI-GS	School	NA	NA	NA	NA	NA	NA	NA	NA	16.73	< LOD	< LOD	81.68	87.67	< LOD	< LOD	< LOD
CV0509AJ-GS	School	NA	NA	NA	NA	NA	NA	NA	NA	5.05	< LOD	< LOD	45.63	40.38	< LOD	< LOD	< LOD
CV0509AK-GS	School	NA	NA	NA	NA	NA	NA	NA	NA	10.42	237.68	< LOD	99.96	30.51	< LOD	< LOD	< LOD
CV0509AL-GS	School	20	340	0.2 J	50	95	0.2	1.5 J	1.1 U	22.14	120.99	< LOD	99.98	113.17	< LOD	< LOD	< LOD
CV0509AM-GS	School	NA	NA	NA	NA	NA	NA	NA	NA	17.71	187.48	< LOD	115.19	81.86	< LOD	< LOD	< LOD
CV0509AN-GS	School	NA	NA	NA	NA	NA	NA	NA	NA	20.75	249.67	< LOD	88.37	62.2	< LOD	< LOD	< LOD
CV0509AO-GS	School	NA	NA	NA	NA	NA	NA	NA	NA	21.41	212.04	< LOD	59.74	78.68	< LOD	< LOD	< LOD
CV0509AP-GS	School	NA	NA	NA	NA	NA	NA	NA	NA	18.9	252.74	< LOD	789.01	104.32	< LOD	< LOD	< LOD
CV0509BB-CS	School	NA	NA	NA	NA	NA	NA	NA	NA	16.83	196.25	< LOD	132.62	90.62	< LOD	< LOD	< LOD
CV0509CC-CS	School	NA	NA	NA	NA	NA	NA	NA	NA	16.1	86.68	< LOD	75.94	71.26	< LOD	< LOD	< LOD
CV0509DD-CS	School	NA	NA	NA	NA	NA	NA	NA	NA	13.98	310.25	< LOD	116.9	79.63	< LOD	< LOD	< LOD
CV0509EE-CS	School	NA	NA	NA	NA	NA	NA	NA	NA	22.14	163.04	< LOD	96.06	92.49	< LOD	< LOD	< LOD
CV0509FF-CS	School	NA	NA	NA	NA	NA	NA	NA	NA	14.1	155.49	< LOD	111.82	95.89	< LOD	< LOD	< LOD
CV0509GG-CS	School	NA	NA	NA	NA	NA	NA	NA	NA	17.67	270.06	< LOD	119.57	110.45	< LOD	< LOD	< LOD
CV0509HH-CS	School	NA	NA	NA	NA	NA	NA	NA	NA	9.93	255.49	< LOD	62.13	80.84	< LOD	< LOD	< LOD
CV0509II-CS	School	NA	NA	NA	NA	NA	NA	NA	NA	20.84	284	< LOD	105.12	85.08	< LOD	< LOD	< LOD
CV0509JJ-CS	School	NA	NA	NA	NA	NA	NA	NA	NA	11.42	231.93	< LOD	262.11	104.7	< LOD	< LOD	< LOD
CV0509KK-CS	School	NA	NA	NA	NA	NA	NA	NA	NA	27.16	308.19	< LOD	158.17	128.3	< LOD	< LOD	< LOD
CV0509LL-CS	School	NA	NA	NA	NA	NA	NA	NA	NA	15.18	218.75	< LOD	130.3	103.97	< LOD	< LOD	< LOD
CV0509MM-CS	School	NA	NA	NA	NA	NA	NA	NA	NA	18.38	138.96	< LOD	88.54	94.29	< LOD	< LOD	< LOD
CV0510A-CS	Side yard	NA	NA	NA	NA	NA	NA	NA	NA	16.8	88.36	< LOD	53.34	183.27	< LOD	< LOD	< LOD
CV0510A-CS (SIEVE)	Side yard	NA	NA	NA	NA	NA	NA	NA	NA	17.43	188.46	< LOD	70.84	220.68	< LOD	< LOD	< LOD
CV0510B-CS	Side yard	NA	NA	NA	NA	NA	NA	NA	NA	11.56	190.34	< LOD	76.93	164.88	< LOD	< LOD	< LOD
CV0510B-CS (SIEVE)	Side yard	NA	NA	NA	NA	NA	NA	NA	NA	12.31	80.29	< LOD	56.27	177.84	< LOD	< LOD	< LOD
CV0511A-CS	School	NA	NA	NA	NA	NA	NA	NA	NA	20.62	139.84	< LOD	119.43	81.91	< LOD	< LOD	< LOD
CV0511A-CS (SIEVE)	School	NA	NA	NA	NA	NA	NA	NA	NA	32.4	67.15	< LOD	121.6	97.83	< LOD	< LOD	< LOD
CV0511B-CS	School	NA	NA	NA	NA	NA	NA	NA	NA	16.32	133.61	< LOD	96.52	59.84	< LOD	< LOD	< LOD
CV0511B-CS (SIEVE)	School	NA	NA	NA	NA	NA	NA	NA	NA	16.84	< LOD	< LOD	80.18	69.44	< LOD	< LOD	< LOD
CV0511C-CS	School	NA	NA	NA	NA	NA	NA	NA	NA	28.05	< LOD	< LOD	82.13	66.67	< LOD	< LOD	< LOD
CV0511C-CS (SIEVE)	School	NA	NA	NA	NA	NA	NA	NA	NA	25.6	< LOD	< LOD	92.39	82.94	< LOD	< LOD	< LOD
CV0511D-CS	School	NA	NA	NA	NA	NA	NA	NA	NA	19.08	196.68	< LOD	84.01	78.89	< LOD	< LOD	< LOD
CV0511D-CS (SIEVE)	School	NA	NA	NA	NA	NA	NA	NA	NA	14.19	48.78	< LOD	74.55	73.17	< LOD	< LOD	< LOD
CV0511E-CS	School	NA	NA	NA	NA	NA	NA	NA	NA	14.68	124.28	< LOD	87.15	71.84	< LOD	< LOD	< LOD
CV0511E-CS (SIEVE)	School	NA	NA	NA	NA	NA	NA	NA	NA	15.07	< LOD	< LOD	87.76	65.2	< LOD	< LOD	< LOD
CV0511F-CS	School	NA	NA	NA	NA	NA	NA	NA	NA	16.77	186.57	< LOD	98.61	68.07	< LOD	< LOD	< LOD
CV0511F-CS (SIEVE)	School	NA	NA	NA	NA	NA	NA	NA	NA	12.32	59.53	< LOD	79.32	68.51	< LOD	< LOD	< LOD
CV0511G-CS	School	NA	NA	NA	NA	NA	NA	NA	NA	14.24	150.41	< LOD	94.11	74.62	< LOD	< LOD	< LOD
CV0511G-CS (SIEVE)	School	NA	NA	NA	NA	NA	NA	NA	NA	20.6	< LOD	< LOD	87.94	82.18	< LOD	< LOD	< LOD
CV0511H-CS	School	NA	NA	NA	NA	NA	NA	NA	NA	12.17	212.22	< LOD	77.44	62.03	< LOD	< LOD	< LOD
CV0511H-CS (SIEVE)	School	NA	NA	NA	NA	NA	NA	NA	NA	10.91	69.78	< LOD	72.94	59.02	< LOD	< LOD	< LOD
CV0511I-CS	School	NA	NA	NA	NA	NA	NA	NA	NA	7.68	102.1	< LOD	84.62	47.64	< LOD	< LOD	< LOD
CV0511I-CS (SIEVE)	School	NA	NA	NA	NA	NA	NA	NA	NA	7.53	< LOD	< LOD	76.41	49.08	< LOD	< LOD	< LOD
CV0511J-CS	School	NA	NA	NA	NA	NA	NA	NA	NA	27.32	105.08	< LOD	82.84	58.33	< LOD	< LOD	< LOD
CV0511J-CS (SIEVE)	School	NA	NA	NA	NA	NA	NA	NA	NA	27.98	< LOD	< LOD	50.82	72.8	< LOD	< LOD	< LOD
CV0511K-CS	School	NA	NA	NA	NA	NA	NA	NA	NA	**43.48**	69.5	< LOD	95.05	55.53	< LOD	< LOD	< LOD
CV0511K-CS (SIEVE)	School	NA	NA	NA	NA	NA	NA	NA	NA	**40.07**	< LOD	< LOD	87.74	71.03	< LOD	< LOD	< LOD
CV0511L-CS	School	NA	NA	NA	NA	NA	NA	NA	NA	10.98	105.15	< LOD	52.02	52.36	< LOD	< LOD	< LOD
CV0511L-CS (SIEVE)	School	NA	NA	NA	NA	NA	NA	NA	NA	24.19	< LOD	< LOD	75.04	62.95	< LOD	< LOD	< LOD
CV0511M-CS	School	NA	NA	NA	NA	NA	NA	NA	NA	13.08	199.88	< LOD	86.69	52.69	< LOD	< LOD	< LOD
CV0511M-CS (SIEVE)	School	NA	NA	NA	NA	NA	NA	NA	NA	16.66	< LOD	< LOD	84.27	72.15	< LOD	< LOD	< LOD
CV0511N-CS	School	NA	NA	NA	NA	NA	NA	NA	NA	16.79	176.79	< LOD	91.97	76.08	< LOD	< LOD	< LOD
CV0511N-CS (SIEVE)	School	NA	NA	NA	NA	NA	NA	NA	NA	14.26	< LOD	< LOD	76.27	80.03	< LOD	< LOD	< LOD
CV0511O-CS	School	NA	NA	NA	NA	NA	NA	NA	NA	13.7	56.75	< LOD	85.75	59.61	< LOD	< LOD	< LOD
CV0511O-CS (SIEVE)	School	NA	NA	NA	NA	NA	NA	NA	NA	7.92	< LOD	< LOD	71.26	77.99	< LOD	< LOD	< LOD

TABLE 3
35TH AVENUE REMOVAL SITE
SUMMARY OF RCRA 8 METALS ANALYSIS AND FIELD SCREENING

		Laboratory Metals Analysis (mg/kg)								XRF (ppm)							
Sample Number	Sublocation	Arsenic	Barium	Cadmium	Chromium	Lead	Mercury	Selenium	Silver	Arsenic	Barium	Cadmium	Chromium	Lead	Mercury	Selenium	Silver
	RML:	3.90E+01	4.60E+04	2.10E+02	NL	4.00E+02	3.00E+01	1.20E+03	1.20E+03	3.90E+01	4.60E+04	2.10E+02	NL	4.00E+02	3.00E+01	1.20E+03	1.20E+03
CV0511P-CS	School	NA	NA	NA	NA	NA	NA	NA	NA	5.85	176.84	< LOD	96.43	33.02	< LOD	< LOD	< LOD
CV0511P-CS (SIEVE)	School	NA	NA	NA	NA	NA	NA	NA	NA	15.87	87.62	< LOD	92.49	65.19	< LOD	< LOD	< LOD
CV0511Q-CS	School	NA	NA	NA	NA	NA	NA	NA	NA	10.94	100.72	< LOD	116.42	73.47	< LOD	< LOD	< LOD
CV0511Q-CS (SIEVE)	School	NA	NA	NA	NA	NA	NA	NA	NA	16.95	< LOD	< LOD	79.08	69.6	< LOD	< LOD	< LOD
CV0511R-CS	School	NA	NA	NA	NA	NA	NA	NA	NA	15.78	229.31	14.44	74.52	52.16	< LOD	< LOD	< LOD
CV0511R-CS (SIEVE)	School	NA	NA	NA	NA	NA	NA	NA	NA	18.49	< LOD	< LOD	51.35	60.62	< LOD	< LOD	< LOD
CV0511S-CS	School	**79**	52	1.3	35	110	0.16	2.4 J	1.5 U	**41.76**	< LOD	< LOD	99.66	67.34	< LOD	< LOD	< LOD
CV0511S-CS (SIEVE)	School	**70**	52	1	37	96	0.15	1.8 J	1.2 U	**40.18**	< LOD	< LOD	77.03	73.42	< LOD	< LOD	< LOD
CV0511T-CS	School	NA	NA	NA	NA	NA	NA	NA	NA	13.31	281.21	< LOD	85.79	45.05	9.67	< LOD	< LOD
CV0511T-CS (SIEVE)	School	NA	NA	NA	NA	NA	NA	NA	NA	23.04	33.66	< LOD	82.85	62.46	< LOD	< LOD	< LOD
CV0511U-CS	School	NA	NA	NA	NA	NA	NA	NA	NA	24.63	101.29	< LOD	115.3	79.76	< LOD	< LOD	< LOD
CV0511U-CS (SIEVE)	School	NA	NA	NA	NA	NA	NA	NA	NA	18.2	< LOD	< LOD	107.1	96.67	< LOD	< LOD	< LOD
CV0511V-CS	School	NA	NA	NA	NA	NA	NA	NA	NA	9.45	113.67	< LOD	78.99	61.59	< LOD	< LOD	< LOD
CV0511V-CS (SIEVE)	School	NA	NA	NA	NA	NA	NA	NA	NA	14.72	< LOD	< LOD	84.59	72.72	< LOD	< LOD	< LOD
CV0511W-CS	School	NA	NA	NA	NA	NA	NA	NA	NA	11.53	187.93	< LOD	98.98	68.39	< LOD	< LOD	< LOD
CV0511W-CS (SIEVE)	School	NA	NA	NA	NA	NA	NA	NA	NA	14.05	< LOD	< LOD	82.45	68.87	< LOD	< LOD	< LOD
CV0511X-CS	School	NA	NA	NA	NA	NA	NA	NA	NA	23.73	123.29	< LOD	122.19	65.71	< LOD	< LOD	< LOD
CV0511X-CS (SIEVE)	School	NA	NA	NA	NA	NA	NA	NA	NA	14.85	165.55	< LOD	105.94	60.96	< LOD	< LOD	< LOD
CV0511Y-CS	School	NA	NA	NA	NA	NA	NA	NA	NA	12.57	59.54	< LOD	96.33	54.95	< LOD	< LOD	< LOD
CV0511Y-CS (SIEVE)	School	NA	NA	NA	NA	NA	NA	NA	NA	12.65	< LOD	< LOD	70.41	53.49	< LOD	< LOD	< LOD
CV0511Z-CS	School	NA	NA	NA	NA	NA	NA	NA	NA	**74.25**	162.8	< LOD	98.73	**716.23**	< LOD	< LOD	6.41
CV0511Z-CS (SIEVE)	School	NA	NA	NA	NA	NA	NA	NA	NA	22.01	40.94	< LOD	81.41	65.14	< LOD	< LOD	< LOD
CV0511AA-CS	School	NA	NA	NA	NA	NA	NA	NA	NA	16.4	219.77	< LOD	108.9	47.75	< LOD	< LOD	< LOD
CV0511AA-CS (SIEVE)	School	NA	NA	NA	NA	NA	NA	NA	NA	25.63	< LOD	< LOD	99.44	51.81	< LOD	< LOD	< LOD
CV0511AB-GS	School	**55**	230	3.5	73	320	0.18	3 J	0.54 J	31.68	< LOD	< LOD	87.22	165.34	< LOD	< LOD	< LOD
CV0511AB-GS (SIEVE)	School	**46**	190	2.8	57	250	0.16	2.5 J	0.26 J	31.26	< LOD	< LOD	117.69	190.53	< LOD	< LOD	< LOD
CV0511AC-GS	School	NA	NA	NA	NA	NA	NA	NA	NA	17.69	246.92	17.73	90.94	77.34	< LOD	< LOD	< LOD
CV0511AC-GS (SIEVE)	School	NA	NA	NA	NA	NA	NA	NA	NA	12.36	< LOD	< LOD	76.12	68.76	< LOD	< LOD	< LOD
CV0511AD-GS	School	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	55.99	< LOD	50.29	37.29	< LOD	< LOD	< LOD
CV0511AD-GS (SIEVE)	School	NA	NA	NA	NA	NA	NA	NA	NA	11.25	133.92	< LOD	29.2	79.39	< LOD	< LOD	< LOD
CV0511AE-GS	School	NA	NA	NA	NA	NA	NA	NA	NA	9.75	< LOD	< LOD	76.36	56.03	< LOD	< LOD	< LOD
CV0511AE-GS (SIEVE)	School	NA	NA	NA	NA	NA	NA	NA	NA	11.06			74.74	51.73	< LOD	< LOD	
CV0511BB-CS	School	NA	NA	NA	NA	NA	NA	NA	NA	24.64	190.62	< LOD	97.05	51.5	< LOD	< LOD	< LOD
CV0511BB-CS (SIEVE)	School	NA	NA	NA	NA	NA	NA	NA	NA	23.39	< LOD	< LOD	104.8	58.86	< LOD	< LOD	< LOD
CV0511CC-CS	School	NA	NA	NA	NA	NA	NA	NA	NA	16.79	< LOD	< LOD	96.54	58.35	< LOD	< LOD	< LOD
CV0511CC-CS (SIEVE)	School	NA	NA	NA	NA	NA	NA	NA	NA	20.12	< LOD	< LOD	95.86	45.51	< LOD	< LOD	< LOD
CV0511DD-CS	School	NA	NA	NA	NA	NA	NA	NA	NA	9.03	46.19	< LOD	113.24	57.73	< LOD	< LOD	< LOD
CV0511DD-CS (SIEVE)	School	NA	NA	NA	NA	NA	NA	NA	NA	12.38	< LOD	< LOD	106.6	56.95	< LOD	< LOD	< LOD
CV0511EE-CS	School	NA	NA	NA	NA	NA	NA	NA	NA	15.13	150.15	< LOD	100.72	66.45	< LOD	< LOD	< LOD
CV0511EE-CS (SIEVE)	School	NA	NA	NA	NA	NA	NA	NA	NA	11.35	< LOD	< LOD	92.74	56.5	< LOD	< LOD	< LOD
CV0511FF-CS	School	NA	NA	NA	NA	NA	NA	NA	NA	16.71	55.88	< LOD	76.32	60.25	< LOD	< LOD	< LOD
CV0511FF-CS (SIEVE)	School	NA	NA	NA	NA	NA	NA	NA	NA	12.17	< LOD	< LOD	47.95	62.41	< LOD	< LOD	< LOD
CV0511GG-CS	School	NA	NA	NA	NA	NA	NA	NA	NA	18.79	167.64	< LOD	97.27	53.97	< LOD	< LOD	< LOD
CV0511GG-CS (SIEVE)	School	NA	NA	NA	NA	NA	NA	NA	NA	15.8	58.59	< LOD	81.29	53.81	< LOD	< LOD	< LOD
CV0511HH-CS	School	NA	NA	NA	NA	NA	NA	NA	NA	15.92	183.31	< LOD	53.53	62.56	< LOD	< LOD	< LOD
CV0511HH-CS (SIEVE)	School	NA	NA	NA	NA	NA	NA	NA	NA	23.87	53.71	< LOD	88.14	56.55	< LOD	< LOD	< LOD
CV0511II-CS	School	NA	NA	NA	NA	NA	NA	NA	NA	27.21	177.11	< LOD	80.74	53.84	< LOD	< LOD	< LOD
CV0511II-CS (SIEVE)	School	NA	NA	NA	NA	NA	NA	NA	NA	17.45	45.52	< LOD	91.35	54.36	< LOD	< LOD	< LOD
CV0511JJ-CS	School	NA	NA	NA	NA	NA	NA	NA	NA	20.77	< LOD	< LOD	68.56	41.57	< LOD	< LOD	< LOD
CV0511JJ-CS (SIEVE)	School	NA	NA	NA	NA	NA	NA	NA	NA	19.37	< LOD	< LOD	42.51	58.94	< LOD	< LOD	< LOD
CV0511KK-CS	School	NA	NA	NA	NA	NA	NA	NA	NA	21.56	< LOD	< LOD	86.01	67.05	< LOD	< LOD	< LOD
CV0511KK-CS (SIEVE)	School	NA	NA	NA	NA	NA	NA	NA	NA	27.38	< LOD	< LOD	59.47	74.21	< LOD	< LOD	< LOD
CV0511LL-CS	School	NA	NA	NA	NA	NA	NA	NA	NA	16.3	52.13	< LOD	70.19	53.13	< LOD	< LOD	< LOD
CV0511LL-CS (SIEVE)	School	NA	NA	NA	NA	NA	NA	NA	NA	27.1	45.89	< LOD	79.99	71.29	< LOD	< LOD	< LOD
CV0511MM-CS	School	NA	NA	NA	NA	NA	NA	NA	NA	17.63	< LOD	< LOD	90.42	79.43	< LOD	< LOD	< LOD
CV0511MM-CS (SIEVE)	School	NA	NA	NA	NA	NA	NA	NA	NA	8.32	< LOD	< LOD	25.69	89.38	< LOD	< LOD	< LOD
CV0511NN-CS	School	NA	NA	NA	NA	NA	NA	NA	NA	8.13	191.07	< LOD	47.34	31.18	< LOD	< LOD	< LOD
CV0511NN-CS (SIEVE)	School	NA	NA	NA	NA	NA	NA	NA	NA	7.01	< LOD	< LOD	25.13	44.12	< LOD	< LOD	< LOD
CV0511OO-CS	School	NA	NA	NA	NA	NA	NA	NA	NA	12.55	69.66	< LOD	51.02	42.73	< LOD	< LOD	< LOD
CV0511OO-CS (SIEVE)	School	NA	NA	NA	NA	NA	NA	NA	NA	12.85	< LOD	< LOD	45.63	50.79	< LOD	< LOD	< LOD
CV0511PP-CS	School	NA	NA	NA	NA	NA	NA	NA	NA	12.97	297.27	16.73	29.5	57.22	< LOD	< LOD	< LOD
CV0511PP-CS (SIEVE)	School	NA	NA	NA	NA	NA	NA	NA	NA	13.74	37.4	< LOD	55.81	79.83	< LOD	< LOD	< LOD

TABLE 3
35TH AVENUE REMOVAL SITE
SUMMARY OF RCRA 8 METALS ANALYSIS AND FIELD SCREENING

		Laboratory Metals Analysis (mg/kg)								XRF (ppm)							
	Sublocation	Arsenic	Barium	Cadmium	Chromium	Lead	Mercury	Selenium	Silver	Arsenic	Barium	Cadmium	Chromium	Lead	Mercury	Selenium	Silver
Sample Number	RML:	3.90E+01	4.60E+04	2.10E+02	NL	4.00E+02	3.00E+01	1.20E+03	1.20E+03	3.90E+01	4.60E+04	2.10E+02	NL	4.00E+02	3.00E+01	1.20E+03	1.20E+03
CV0511QQ-CS	School	NA	NA	NA	NA	NA	NA	NA	NA	22.9	< LOD	< LOD	66.91	53.45	< LOD	< LOD	< LOD
CV0511QQ-CS (SIEVE)	School	NA	NA	NA	NA	NA	NA	NA	NA	11.42	< LOD	< LOD	< LOD	36.24	< LOD	< LOD	< LOD
CV0511RR-CS	School	NA	NA	NA	NA	NA	NA	NA	NA	15.41	310.99	13.17	84.91	57.98	< LOD	< LOD	< LOD
CV0511RR-CS (SIEVE)	School	NA	NA	NA	NA	NA	NA	NA	NA	12.83	222.65	20.48	79.68	60.96	< LOD	< LOD	8.62
CV0511SS-CS	School	NA	NA	NA	NA	NA	NA	NA	NA	11.7	203.45	< LOD	41.37	73.22	< LOD	< LOD	< LOD
CV0511SS-CS (SIEVE)	School	NA	NA	NA	NA	NA	NA	NA	NA	13.99	140.83	< LOD	42.82	64.64	< LOD	< LOD	< LOD
CV0511TT-CS	School	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	300.6	20.36	55.39	34.09	< LOD	< LOD	13.57
CV0511TT-CS (SIEVE)	School	NA	NA	NA	NA	NA	NA	NA	NA	6.78	< LOD	< LOD	29.81	41.24	< LOD	< LOD	< LOD
CV0511UU-CS	School	9.1	53	0.76	26 J	47	0.09	3 U	1.2 U	< LOD	114.83	< LOD	57.65	46.03	< LOD	< LOD	14.41
CV0511UU-CS (SIEVE)	School	6.8	39	0.57 J	17	40	0.069	3 U	1.2 U	< LOD	99.21	< LOD	60.69	38.93	< LOD	< LOD	< LOD
CV0511VV-CS	School	NA	NA	NA	NA	NA	NA	NA	NA	10.39	82.53	< LOD	39.29	54.74	< LOD	< LOD	< LOD
CV0511VV-CS (SIEVE)	School	NA	NA	NA	NA	NA	NA	NA	NA	9.28	86.85	< LOD	67.93	50.73	< LOD	< LOD	< LOD
CV0511WW-CS	School	NA	NA	NA	NA	NA	NA	NA	NA	6.73	77.1	< LOD	60.71	69.51	< LOD	< LOD	< LOD
CV0511WW-CS (SIEVE)	School	NA	NA	NA	NA	NA	NA	NA	NA	10.92	< LOD	< LOD	32.6	64.96	< LOD	< LOD	< LOD
CV0511XX-CS	School	NA	NA	NA	NA	NA	NA	NA	NA	9.07	132.2	< LOD	56.45	85.36	< LOD	< LOD	< LOD
CV0511XX-CS (SIEVE)	School	NA	NA	NA	NA	NA	NA	NA	NA	13.29	114.69	< LOD	57.74	109.96	< LOD	< LOD	< LOD
CV0511YY-CS	School	NA	NA	NA	NA	NA	NA	NA	NA	15.86	162.74	< LOD	74.51	76.35	< LOD	< LOD	< LOD
CV0511YY-CS (SIEVE)	School	NA	NA	NA	NA	NA	NA	NA	NA	22.17	272.35	< LOD	105.82	92.83	< LOD	< LOD	< LOD
CV0511ZZ-CS	School	NA	NA	NA	NA	NA	NA	NA	NA	11.46	112.64	< LOD	56.57	51.4	< LOD	< LOD	< LOD
CV0511ZZ-CS (SIEVE)	School	NA	NA	NA	NA	NA	NA	NA	NA	13.7	145.67	< LOD	44.03	59.58	< LOD	< LOD	< LOD
CV0511AAA-CS	School	NA	NA	NA	NA	NA	NA	NA	NA	7.04	205.02	11.99	68.51	59.57	< LOD	< LOD	< LOD
CV0511AAA-CS (SIEVE)	School	NA	NA	NA	NA	NA	NA	NA	NA	5.58	85.77	< LOD	30.73	53.94	< LOD	< LOD	< LOD
CV0511BBB-CS	School	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	172.12	< LOD	< LOD	44.23	< LOD	< LOD	< LOD
CV0511BBB-CS (SIEVE)	School	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	117.07	< LOD	68.77	32.1	< LOD	< LOD	6.44
CV0511CCC-CS	School	NA	NA	NA	NA	NA	NA	NA	NA	5.63	195.14	9.89	27.77	42.34	< LOD	< LOD	< LOD
CV0511CCC-CS (SIEVE)	School	NA	NA	NA	NA	NA	NA	NA	NA	6.53	148.73	< LOD	33.02	41.6	< LOD	< LOD	< LOD
CV0511DDD-CS	School	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	298.65	19.33	74.3	21.24	< LOD	< LOD	< LOD
CV0511DDD-CS (SIEVE)	School	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	< LOD	< LOD	64.18	30.77	< LOD	< LOD	< LOD
CV0511EEE-CS	School	NA	NA	NA	NA	NA	NA	NA	NA	4.46	105.68	< LOD	49.21	25.35	< LOD	< LOD	< LOD
CV0511EEE-CS (SIEVE)	School	NA	NA	NA	NA	NA	NA	NA	NA	4.53	121.43	< LOD	68.22	23.38	< LOD	< LOD	< LOD
CV0511FFF-CS	School	NA	NA	NA	NA	NA	NA	NA	NA	10.55	< LOD	< LOD	86.22	64.77	< LOD	< LOD	< LOD
CV0511FFF-CS (SIEVE)	School	NA	NA	NA	NA	NA	NA	NA	NA	7.27	< LOD	< LOD	74.08	80.75	< LOD	< LOD	< LOD
CV0511GGG-CS	School	NA	NA	NA	NA	NA	NA	NA	NA	10.1	99.27	< LOD	93.78	107.19	< LOD	< LOD	< LOD
CV0511GGG-CS (SIEVE)	School	NA	NA	NA	NA	NA	NA	NA	NA	9.19	50.44	< LOD	68.11	101.06	< LOD	< LOD	< LOD
CV0511HHH-CS	School	NA	NA	NA	NA	NA	NA	NA	NA	12.81	158.34	< LOD	79.04	74.22	< LOD	< LOD	< LOD
CV0511HHH-CS (SIEVE)	School	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	191.96	< LOD	95.04	78.5	< LOD	< LOD	< LOD
CV0511III-CS	School	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	130.75	< LOD	69.17	78.43	< LOD	< LOD	< LOD
CV0511III-CS (SIEVE)	School	NA	NA	NA	NA	NA	NA	NA	NA	9.66	135.64	< LOD	61.85	54.26	< LOD	< LOD	< LOD
CV0511JJJ-CS	School	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	218.52	< LOD	86.55	41.68	< LOD	< LOD	< LOD
CV0511JJJ-CS (SIEVE)	School	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	52.33	< LOD	51.91	36.36	< LOD	< LOD	< LOD
CV0511KKK-CS	School	NA	NA	NA	NA	NA	NA	NA	NA	7.84	< LOD	< LOD	38.11	32.22	< LOD	< LOD	< LOD
CV0511KKK-CS (SIEVE)	School	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	197.98	< LOD	77.68	37.21	< LOD	< LOD	< LOD
CV0511LLL-CS	School	NA	NA	NA	NA	NA	NA	NA	NA	8.5	155.47	< LOD	72.32	61.73	< LOD	< LOD	< LOD
CV0511LLL-CS (SIEVE)	School	NA	NA	NA	NA	NA	NA	NA	NA	10.2	113.2	< LOD	81.64	64.68	7.44	< LOD	< LOD
CV0511MMM-CS	School	NA	NA	NA	NA	NA	NA	NA	NA	16.29	122.7	< LOD	79.07	80.8	< LOD	< LOD	< LOD
CV0511MMM-CS (SIEVE)	School	NA	NA	NA	NA	NA	NA	NA	NA	12.19	< LOD	< LOD	84.24	67.75	< LOD	< LOD	< LOD
CV0511NNN-CS	School	NA	NA	NA	NA	NA	NA	NA	NA	10.04	241.03	< LOD	128.75	37.45	< LOD	< LOD	< LOD
CV0511NNN-CS (SIEVE)	School	NA	NA	NA	NA	NA	NA	NA	NA	11.18	223.14	< LOD	66.54	39.61	< LOD	< LOD	< LOD
CV0511OOO-CS	School	NA	NA	NA	NA	NA	NA	NA	NA	27.38	65.66	< LOD	102.86	139.83	< LOD	< LOD	< LOD
CV0511OOO-CS (SIEVE)	School	NA	NA	NA	NA	NA	NA	NA	NA	26.39	196.64	< LOD	104.08	135.77	< LOD	< LOD	< LOD
CV0511PPP-CS	School	NA	NA	NA	NA	NA	NA	NA	NA	25.9	113.61	< LOD	90.79	177.93	< LOD	< LOD	< LOD
CV0511PPP-CS (SIEVE)	School	NA	NA	NA	NA	NA	NA	NA	NA	32.39	127.95	< LOD	79.76	182.32	< LOD	< LOD	< LOD
CV0511QQQ-CS	School	NA	NA	NA	NA	NA	NA	NA	NA	26.23	112	< LOD	92.59	160.62	< LOD	< LOD	< LOD
CV0511QQQ-CS (SIEVE)	School	NA	NA	NA	NA	NA	NA	NA	NA	16.81	235.07	< LOD	105.81	175.96	< LOD	< LOD	< LOD
CV0511RRR-CS	School	NA	NA	NA	NA	NA	NA	NA	NA	24.75	181.79	< LOD	104.33	139.12	< LOD	< LOD	< LOD
CV0511RRR-CS (SIEVE)	School	NA	NA	NA	NA	NA	NA	NA	NA	21.74	105.97	< LOD	95.64	145.26	< LOD	< LOD	< LOD
CV0511TTT-GS	School	**55**	330	4.8 J	100	79	0.071	4.2	1.2 U	NA	NA	NA	NA	NA	NA	NA	NA
CV0516A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	9.59	277.9	< LOD	87.83	53.91	< LOD	< LOD	< LOD
CV0516B-CS-SP	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	36.17	272.56	< LOD	112.19	181.18	< LOD	< LOD	< LOD
CV0516C-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	6.78	188.39	< LOD	81.72	68.38	< LOD	< LOD	< LOD
CV0517A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	5.88	197.23	< LOD	142.49	43.78	< LOD	< LOD	< LOD
CV0517A-CS-SP (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	8.3	151.24	< LOD	125.83	54.75	< LOD	< LOD	< LOD

TABLE 3
35TH AVENUE REMOVAL SITE
SUMMARY OF RCRA 8 METALS ANALYSIS AND FIELD SCREENING

		Laboratory Metals Analysis (mg/kg)								XRF (ppm)							
Sample Number	Sublocation	Arsenic	Barium	Cadmium	Chromium	Lead	Mercury	Selenium	Silver	Arsenic	Barium	Cadmium	Chromium	Lead	Mercury	Selenium	Silver
	RML:	3.90E+01	4.60E+04	2.10E+02	NL	4.00E+02	3.00E+01	1.20E+03	1.20E+03	3.90E+01	4.60E+04	2.10E+02	NL	4.00E+02	3.00E+01	1.20E+03	1.20E+03
CV0517B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	7.59	148.24	< LOD	123.64	39.27	< LOD	< LOD	< LOD
CV0517B-CS-SP (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	135.51	< LOD	120.64	54.65	< LOD	< LOD	< LOD
CV0517C-GS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	12.21	67.77	< LOD	122.26	61.45	< LOD	< LOD	< LOD
CV0517C-GS-SP (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	15.18	< LOD	< LOD	137.94	98.81	< LOD	< LOD	< LOD
CV0518A-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	31.61	46.25	< LOD	120.37	197.62	< LOD	< LOD	< LOD
CV0518B-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	28.25	225.25	< LOD	90.88	159.42	< LOD	< LOD	< LOD
CV0520A-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	10.29	87.1	< LOD	37.19	68.55	< LOD	< LOD	< LOD
CV0520A-CS (SIEVE)	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	13.86	108.09	< LOD	91.23	72.65	< LOD	< LOD	< LOD
CV0520B-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	7.98	< LOD	< LOD	33.22	60.82	< LOD	< LOD	< LOD
CV0520B-CS (SIEVE)	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	8.66	< LOD	< LOD	69.95	55.56	< LOD	< LOD	< LOD
CV0521A-CS-SP	Front Yard	21 J	290	1.7 J-	43 J	340	0.17 J+	2.2 J	0.18 J	20.22	218.01	< LOD	112.04	340.41	< LOD	< LOD	< LOD
CV0521A-CS-SP (SIEVE)	Front Yard	25	220	1.4	40	300	0.29	2.1 J	0.5 J	32.82	163.22	< LOD	103.04	290.02	8.62	< LOD	< LOD
CV0521B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	17.29	398.98	< LOD	126.52	201.3	< LOD	< LOD	< LOD
CV0521B-CS-SP (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	21.6	222.35	< LOD	109.38	165.91	< LOD	< LOD	< LOD
CV0523A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	33.82	95.31	< LOD	140.71	325.99	< LOD	< LOD	< LOD
CV0523A-CS-SP (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	26.08	< LOD	< LOD	115.07	348.86	< LOD	< LOD	< LOD
CV0525A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	18.43	59.67	< LOD	43.08	101.69	< LOD	< LOD	< LOD
CV0525B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	9.04	58.84	< LOD	59.6	74.03	< LOD	< LOD	< LOD
CV0526A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	23.34	< LOD	< LOD	110.04	84.82	< LOD	< LOD	< LOD
CV0526A-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	17.25	< LOD	< LOD	98	104.98	< LOD	< LOD	< LOD
CV0526B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	10.09	< LOD	< LOD	97.13	86	< LOD	< LOD	< LOD
CV0526B-CS-SP (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	16.23	< LOD	< LOD	124.7	101.71	< LOD	< LOD	< LOD
CV0526C-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	24.92	< LOD	< LOD	75.87	103.77	< LOD	< LOD	< LOD
CV0526C-CS-SP (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	20.16	< LOD	< LOD	138.9	77.21	< LOD	< LOD	< LOD
CV0526D-GS-SP	Drainage	NA	NA	NA	NA	NA	NA	NA	NA	16.45	< LOD	< LOD	101.92	119.01	< LOD	< LOD	< LOD
CV0526D-GS-SP (SIEVE)	Drainage	NA	NA	NA	NA	NA	NA	NA	NA	20.97	< LOD	< LOD	98.1	132.12	< LOD	< LOD	< LOD
CV0529A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	5.2	631.37	< LOD	121.51	21.84	< LOD	< LOD	9.26
CV0529A-CS-SP (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	5.96	258.75	< LOD	97.24	23.92	< LOD	< LOD	< LOD
CV0529B-CS-SP	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	13.69	107.82	< LOD	111.75	74.08	< LOD	< LOD	< LOD
CV0529B-CS-SP (SIEVE)	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	8.4	< LOD	< LOD	84.01	85.5	< LOD	< LOD	< LOD
CV0529C-CS-SP	Back yard	NA	NA	NA	NA	NA	NA	NA	NA	18.3	< LOD	< LOD	135.86	94.63	< LOD	< LOD	< LOD
CV0529C-CS-SP (SIEVE)	Back yard	NA	NA	NA	NA	NA	NA	NA	NA	**436.8**				**503.71**	< LOD	570.1	
CV0530A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	11.85	166.78	< LOD	97.53	107.9	< LOD	< LOD	< LOD
CV0530B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	11.51	271.3	< LOD	121.25	103.68	< LOD	< LOD	< LOD
CV0531A-CS-SP	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	25.78	193.71	< LOD	123.53	213.31	< LOD	< LOD	< LOD
CV0531A-CS-SP (SIEVE)	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	21.32	< LOD	< LOD	108.31	202.83	< LOD	< LOD	< LOD
CV0533A-CS	Front Yard	26	190	1	86	130	0.17	1.8 U	1.3 U	32.24	397.88	< LOD	150.1	190.03	< LOD	< LOD	< LOD
CV0533A-CS (SIEVE)	Front Yard	26	250	1.5	60	220	0.16	2.5 U	1 U	36.26	198.05	< LOD	132.8	266.74	< LOD	< LOD	< LOD
CV0537A-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	14.24	49.89	< LOD	102.55	96.82	< LOD	< LOD	< LOD
CV0537A-CS (SIEVE)	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	17.36	241.74	< LOD	78.45	127.84	< LOD	< LOD	< LOD
CV0537B-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	18.29	122.43	< LOD	83.96	133.09	< LOD	< LOD	< LOD
CV0537B-CS (SIEVE)	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	14.37	97.04	< LOD	78.7	113.71	< LOD	< LOD	< LOD
CV0537C-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	9.86	114.1	< LOD	70.12	100.13	< LOD	< LOD	< LOD
CV0537C-CS (SIEVE)	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	97.74	< LOD	43.56	105.06	< LOD	< LOD	< LOD
CV0538A-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	20.41	113.58	< LOD	140.65	100.24	< LOD	< LOD	< LOD
CV0538A-CS (SIEVE)	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	11.41	54.25	< LOD	93.54	81.53	< LOD	< LOD	< LOD
CV0543A-CS-SP	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	30.21	198.2	< LOD	74.63	**526.62**	< LOD	< LOD	< LOD
CV0543A-CS-SP (SIEVE)	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	**46.36**	84.82	< LOD	99.95	**731.22**	< LOD	< LOD	< LOD
CV0543B-CS-SP	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	22.35	239.02	< LOD	99.84	301.35	< LOD	< LOD	< LOD
CV0543B-CS-SP (SIEVE)	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	36.99	99.73	< LOD	113.61	314.42	< LOD	< LOD	< LOD
CV0543C-CS-SP	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	31.35	184.52	< LOD	132.49	358.99	< LOD	< LOD	< LOD
CV0543C-CS-SP (SIEVE)	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	35.47	166.34	< LOD	130.69	**416.2**	< LOD	< LOD	< LOD
CV0548A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	24.28	97.97	< LOD	101.49	117.9	< LOD	< LOD	< LOD
CV0548A-CS-SP (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	25.88	47.84	< LOD	119.24	145.62	< LOD	< LOD	< LOD
CV0548B-CS-SP	Back Yard	33	250 J	2	29	260 J	0.26	2.5 J	0.44 J	**48.61**	178.67	< LOD	174.8	165.39	< LOD	< LOD	< LOD
CV0548B-CS-SP (SIEVE)	Back Yard	37	270	1.9	34	240	0.26	2.6 J	0.27 J	34.36	76.02	< LOD	127.87	206.27	< LOD	< LOD	< LOD
CV0550A-CS	Front yard	NA	NA	NA	NA	NA	NA	NA	NA	16.15	188.65	< LOD	91.7	170.52	< LOD	< LOD	< LOD
CV0550A-CS (SIEVE)	Front yard	NA	NA	NA	NA	NA	NA	NA	NA	13.8	180.76	< LOD	101.48	184.76	< LOD	< LOD	< LOD
CV0550B-CS	Back yard	NA	NA	NA	NA	NA	NA	NA	NA	14.03	197.89	< LOD	90.37	151.05	< LOD	< LOD	< LOD
CV0550B-CS (SIEVE)	Back yard	NA	NA	NA	NA	NA	NA	NA	NA	22.58	123.89	< LOD	82.82	305.19	< LOD	< LOD	< LOD
CV0551A-CS-SP	Front Yard	35	1300	5	43	**1600**	0.18	10	0.99 J	**81.31**	55.26	< LOD	176.45	**1037.96**	< LOD	< LOD	< LOD
CV0551A-CS-SP (SIEVE)	Front Yard	19	230	13	39	**1200**	0.19	2.6 U	0.42 J	29.57	< LOD	< LOD	123.06	**581.5**	< LOD	< LOD	< LOD

TABLE 3
35TH AVENUE REMOVAL SITE
SUMMARY OF RCRA 8 METALS ANALYSIS AND FIELD SCREENING

		Laboratory Metals Analysis (mg/kg)								XRF (ppm)							
Sample Number	**Sublocation**	Arsenic	Barium	Cadmium	Chromium	Lead	Mercury	Selenium	Silver	Arsenic	Barium	Cadmium	Chromium	Lead	Mercury	Selenium	Silver
	RML:	3.90E+01	4.60E+04	2.10E+02	NL	4.00E+02	3.00E+01	1.20E+03	1.20E+03	3.90E+01	4.60E+04	2.10E+02	NL	4.00E+02	3.00E+01	1.20E+03	1.20E+03
CV0551B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	**52.46**	195.15	< LOD	186.9	**752.97**	< LOD	< LOD	< LOD
CV0551B-CS-SP (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	**43.44**	89.45	< LOD	173.22	**810.72**	9	< LOD	< LOD
CV0552A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	8.38	119.81	< LOD	90.73	112.35	< LOD	< LOD	< LOD
CV0552B-CS-SP	Back Yard	16 J+	560	2.8	40	360	0.3 J-	3.6 U	1.4 U	22.37	276.05	< LOD	116.45	300.95	< LOD	< LOD	< LOD
CV0552B-CS-SP (SIEVE)	Back Yard	20	500	2.5	73	**570**	0.14	2.7 U	1.1 U	19.8	113.26	< LOD	147.41	303.9	< LOD	< LOD	< LOD
CV0555A-CS	Front yard	NA	NA	NA	NA	NA	NA	NA	NA	19.38	122	< LOD	80.36	163.25	< LOD	< LOD	< LOD
CV0555A-CS (sieve)	Front yard	NA	NA	NA	NA	NA	NA	NA	NA	16.02	138.89	< LOD	85.32	157.36	< LOD	< LOD	< LOD
CV0555B-CS	Back yard	**45**	470	5.1	49	**460**	0.24	2.5 J	0.72 J	35.87	175.85	< LOD	99.53	**433.78**	< LOD	< LOD	< LOD
CV0555B-CS (sieve)	Back yard	**53**	480	5.9	58	**490**	0.28	2.6 J	0.63 J	**48.91**	147.67	< LOD	82.87	**406.45**	< LOD	< LOD	< LOD
CV0557A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	23.59	306.03	< LOD	87.7	199.01	< LOD	< LOD	< LOD
CV0557A-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	23.44	157.78	< LOD	48.95	244.89	< LOD	< LOD	< LOD
CV0557B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	26.89	137.56	< LOD	60.52	233.96	< LOD	< LOD	< LOD
CV0557B-CS (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	15.96	118.71	< LOD	83.55	200.62	< LOD	< LOD	< LOD
CV0558A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	12.95	153.3	< LOD	95.47	101.79	< LOD	< LOD	< LOD
CV0558B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	8.39	128.53	< LOD	122.34	54.65	< LOD	< LOD	< LOD
CV0559A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	16.61	230.85	<LOD	127.08	156.4	<LOD	<LOD	<LOD
CV0559A-CS-SP (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	17.62	184.04	<LOD	154.22	171.33	<LOD	<LOD	<LOD
CV0559B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	<LOD	88.59	<LOD	108.7	258.98	<LOD	<LOD	<LOD
CV0559B-CS-SP (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	20.23	68.88	<LOD	100.26	270.69	<LOD	<LOD	<LOD
CV0559C-GS	Low Lying Area	19	270	2.7	92	360 J+	0.45	3.3 U	0.24 J	28.23	236.34	<LOD	115.46	345.28	<LOD	<LOD	<LOD
CV0559C-GS (SIEVE)	Low Lying Area	20	300	3.2	57	390 J+	0.43	3.3 U	0.19 J	23.7	143.39	<LOD	144.18	323.93	<LOD	<LOD	<LOD
CV0560A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	14.16	66.09	<LOD	100.06	164.23	<LOD	<LOD	<LOD
CV0560A-CS-SP (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	19.07	144.05	<LOD	140.82	302.16	<LOD	<LOD	<LOD
CV0560B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	<LOD	111.45	<LOD	93.52	274.21	<LOD	<LOD	<LOD
CV0560B-CS-SP (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	11.03	107.7	<LOD	88.49	233.74	<LOD	<LOD	<LOD
CV0561A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	9.88	91.37	< LOD	147.49	123.68	< LOD	< LOD	< LOD
CV0561B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	15.29	194.52	< LOD	100.08	91.07	< LOD	< LOD	< LOD
CV0564A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	5.62	335.79	< LOD	68.68	15.11	< LOD		< LOD
CV0564B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	3.81	< LOD	< LOD	35.67	9.05	< LOD		< LOD
CV0565A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	27.6	169.52	< LOD	98.07	125.11	< LOD	< LOD	< LOD
CV0565A-CS (sieve)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	20.97	110.88	< LOD	50.45	124.61	< LOD	< LOD	< LOD
CV0565B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	7.82	76.92	< LOD	41.24	83.34	< LOD	< LOD	< LOD
CV0565B-CS (sieve)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	10.37	49.56	< LOD	68.3	86.51	< LOD	< LOD	< LOD
CV0566A-CS-SP	Front Yard	23	190	5.9	39	**660**	0.39	3.2 U	2.3	25.2	179.11	< LOD	99.23	**531.5**	< LOD	< LOD	< LOD
CV0566A-CS-SP (SIEVE)	Front Yard	27	250	7.1	54	**790**	0.77	1.7 J	2.7	37.93	82.11	< LOD	112.81	**610.24**	< LOD	< LOD	< LOD
CV0566B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	121.13	< LOD	78.37	93.41	< LOD	< LOD	< LOD
CV0567A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	14.44	193.48	< LOD	107	119.32	< LOD	< LOD	< LOD
CV0567A-CS-SP (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	20.98	128.62	< LOD	120.29	133.8	< LOD	< LOD	< LOD
CV0567B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	22.32	117.83	< LOD	96.92	160.47	< LOD	< LOD	< LOD
CV0567B-CS-SP (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	20.52	< LOD	< LOD	102.66	168.51	< LOD	< LOD	< LOD
CV0568A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	22.73	172.72	< LOD	121.57	76.69	< LOD	< LOD	< LOD
CV0568B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	7.81	183.55	< LOD	78.42	31.22	< LOD	< LOD	< LOD
CV0569A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	21.77	128.59	< LOD	91.28	99.51	< LOD	< LOD	< LOD
CV0569A-CS (sieve)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	19.29	< LOD	< LOD	106.97	125.65	< LOD	< LOD	< LOD
CV0569B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	13.94	205.47	< LOD	123.66	239.62	< LOD	< LOD	< LOD
CV0569B-CS (sieve)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	20.6	< LOD	< LOD	100.57	370.67	< LOD	< LOD	< LOD
CV0570A-CS	Front yard	NA	NA	NA	NA	NA	NA	NA	NA	19.3	100.55	< LOD	77.56	232.3	< LOD	< LOD	< LOD
CV0570A-CS (sieve)	Front yard	NA	NA	NA	NA	NA	NA	NA	NA	20.38	< LOD	< LOD	123.01	261.17	< LOD	< LOD	< LOD
CV0570B-CS	Back yard	22 J	200	7.2 J	56	150	0.11	1.5 J	1.3 U	15.56	167.98	< LOD	163.35	170.79	< LOD	< LOD	< LOD
CV0570B-CS (sieve)	Back yard	17	180	2.9	47	150	0.14	2.1 J	1.3 U	14.24	90.7	< LOD	85.5	106.58	< LOD	< LOD	< LOD
CV0572A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	25.22	283.06	< LOD	111.01	126.73	< LOD	< LOD	< LOD
CV0572B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	20.5	216.23	< LOD	113.99	126.12	< LOD	< LOD	< LOD
CV0574A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	102.22	< LOD	96.97	165.63	< LOD	< LOD	< LOD
CV0574A-CS-SP (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	46.26	< LOD	103.72	185.31	< LOD	< LOD	< LOD
CV0574B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	11.91	63.83	< LOD	97.11	94.11	< LOD	< LOD	< LOD
CV0574B-CS-SP (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	8.99	< LOD	< LOD	103.8	123.26	< LOD	< LOD	< LOD
CV0574C-GS-SP	Play Set	NA	NA	NA	NA	NA	NA	NA	NA	12.96	209.26	< LOD	156.88	222.58	< LOD	< LOD	< LOD
CV0574C-GS-SP (SIEVE)	Play Set	NA	NA	NA	NA	NA	NA	NA	NA	25.18	70.14	< LOD	135.23	210.12	< LOD	< LOD	< LOD
CV0575A-CS-SP	Front Yard	28	290	2.9	55	**440**	0.52	3.1 U	0.38 J	**50.26**	159.67	< LOD	124.39	**525.04**	< LOD	< LOD	< LOD
CV0575A-CS-SP (SIEVE)	Front Yard	24	300	3.4	46	**480**	0.54	2.9 U	0.43 J	27.46	95.48	< LOD	100.66	395.49	< LOD	4.3	< LOD
CV0577A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	8.53	91.3	< LOD	30.45	137.64	< LOD	< LOD	< LOD
CV0577A-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	115.15	< LOD	119.44	102.02	< LOD	< LOD	< LOD

TABLE 3
35TH AVENUE REMOVAL SITE
SUMMARY OF RCRA 8 METALS ANALYSIS AND FIELD SCREENING

		Laboratory Metals Analysis (mg/kg)								XRF (ppm)							
	Sublocation	Arsenic	Barium	Cadmium	Chromium	Lead	Mercury	Selenium	Silver	Arsenic	Barium	Cadmium	Chromium	Lead	Mercury	Selenium	Silver
Sample Number	RML:	3.90E+01	4.60E+04	2.10E+02	NL	4.00E+02	3.00E+01	1.20E+03	1.20E+03	3.90E+01	4.60E+04	2.10E+02	NL	4.00E+02	3.00E+01	1.20E+03	1.20E+03
CV0577B-CS	Front/Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	22.47	121.05	< LOD	57.94	344.3	< LOD	< LOD	< LOD
CV0577B-CS (SIEVE)	Front/Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	14.36	52.61	< LOD	80.71	307.92	< LOD	< LOD	< LOD
CV0577C-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	13.6	128.13	< LOD	51.5	288.83	< LOD	< LOD	< LOD
CV0577C-CS (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	22.61	< LOD	< LOD	85.71	259.55	< LOD	< LOD	< LOD
CV0577D-GS	Drainage	NA	NA	NA	NA	NA	NA	NA	NA	13.02	78.59	< LOD	71.08	141.22	< LOD	< LOD	< LOD
CV0577D-GS (SIEVE)	Drainage	NA	NA	NA	NA	NA	NA	NA	NA	18.43	36.62	< LOD	102.99	156.15	< LOD	< LOD	< LOD
CV0578A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	16.84	299.15	< LOD	179.56	241.18	< LOD	< LOD	< LOD
CV0578A-CS-SP (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	30.12	129.97	< LOD	116.78	314.46	< LOD	< LOD	< LOD
CV0578B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	36.5	60.88	< LOD	161.23	**688.64**	< LOD	< LOD	< LOD
CV0579A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	20.93	165.95	< LOD	101.24	191.04	< LOD	< LOD	< LOD
CV0579B-CS-SP	Back Yard	16	83	4.2	47	**1500**	0.14	1.5 J	1.2	**122.27**	295.9	< LOD	102.27	**1252.77**	< LOD	< LOD	< LOD
CV0579B-CS-SP (SIEVE)	Back Yard	14	93	4.9	64	**1900**	0.12	2.9 U	1.5	32.39	59	< LOD	75.92	**1628.93**	< LOD	< LOD	< LOD
CV0580A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	12.98	189.02	< LOD	107.25	140.65	< LOD	< LOD	< LOD
CV0580A-CS (sieve)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	16.36	41.6	< LOD	120.35	115.24	< LOD	< LOD	< LOD
CV0580B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	15.74	153.77	< LOD	102.25	153.6	< LOD	< LOD	< LOD
CV0580B-CS (sieve)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	9.53	62.65	< LOD	88.83	175.53	< LOD	< LOD	< LOD
CV0581A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	13.3	145.75	< LOD	84.18	99.8	< LOD	< LOD	< LOD
CV0581B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	16.58	58.51	< LOD	85.06	85.74	< LOD	< LOD	< LOD
CV0581C-GS	Veg Garden	NA	NA	NA	NA	NA	NA	NA	NA	14.77	135.04	< LOD	73.63	81.06	< LOD	< LOD	< LOD
CV0582A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	17.44	< LOD	< LOD	70.06	124.62	< LOD	< LOD	< LOD
CV0582A-CS-SP (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	14.38	< LOD	< LOD	78.07	164.01	< LOD	< LOD	< LOD
CV0582B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	32.97	286.14	< LOD	150.3	105.57	< LOD	< LOD	< LOD
CV0582B-CS-SP (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	18.97	< LOD	< LOD	115.87	94.71	< LOD	< LOD	< LOD
CV0582C-CS-SP	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	15.94	< LOD	< LOD	107.17	58.69	< LOD	< LOD	< LOD
CV0582C-CS-SP (SIEVE)	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	< LOD	< LOD	77.1	72.56	< LOD	< LOD	< LOD
CV0583A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	9.57	151.68	< LOD	86.82	90.02	< LOD	< LOD	< LOD
CV0583B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	10.04	149.01	< LOD	51.44	87.52	< LOD	< LOD	< LOD
CV0584A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	12.16	130.09	< LOD	92.42	86.66	< LOD	< LOD	< LOD
CV0584B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	8.8	68.92	< LOD	122.87	37.4	< LOD	< LOD	< LOD
CV0588A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	13.11	254.93	<LOD	126.75	61.74	<LOD	<LOD	<LOD
CV0588A-CS-SP (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	10.6	143.27	<LOD	130.78	62.33	<LOD	<LOD	<LOD
CV0588B-CS-SP	Back/Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	16.47	<LOD	<LOD	125.19	92.51	<LOD	<LOD	<LOD
CV0588B-CS-SP (SIEVE)	Back/Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	11.65	<LOD	<LOD	79.97	101.42	<LOD	<LOD	<LOD
CV0588C-CS	Back/Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	16.22	<LOD	<LOD	43.98	135.91	<LOD	<LOD	<LOD
CV0588C-CS (SIEVE)	Back/Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	17.3	<LOD	<LOD	95.22	176.54	<LOD	<LOD	<LOD
CV0588D-CS-SP	Veg Garden	NA	NA	NA	NA	NA	NA	NA	NA	22.12	<LOD	<LOD	107.96	152.84	<LOD	<LOD	<LOD
CV0588D-CS-SP (SIEVE)	Veg Garden	NA	NA	NA	NA	NA	NA	NA	NA	28.4	<LOD	<LOD	160.74	167.87	<LOD	<LOD	<LOD
CV0590A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	14.87	191.46	< LOD	90.51	105.74	< LOD	< LOD	< LOD
CV0590B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	14.83	113.02	< LOD	93.8	115.03	< LOD	< LOD	< LOD
CV0591A-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	28.02	105.54	< LOD	130.04	123.45	< LOD	< LOD	< LOD
CV0591A-CS (sieve)	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	26.38	121.82	< LOD	168.15	130.49	< LOD	< LOD	< LOD
CV0598A-CS-SP	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	12.69	40.55	< LOD	75.7	128.2	< LOD	< LOD	< LOD
CV0598A-CS-SP (SIEVE)	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	11.32	< LOD	< LOD	85.88	135.3	< LOD	< LOD	< LOD
CV0599A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	12.89	227.07	< LOD	73.29	23.45	< LOD	< LOD	< LOD
CV0599A-CS-SP (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	12.29	< LOD	< LOD	77.8	27.92	< LOD	< LOD	< LOD
CV0604A-CS	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	23.74	165.47	< LOD	142.02	123.02	< LOD	< LOD	< LOD
CV0604A-CS (SIEVE)	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	25.06	43.05	< LOD	161.05	**827.68**	< LOD	6.18	< LOD
CV0604B-CS	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	16.61	349.62	< LOD	104.83	77.61	< LOD	< LOD	< LOD
CV0604B-CS (SIEVE)	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	18.76	141	< LOD	80.07	119.66	< LOD	< LOD	< LOD
CV0608A-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	22.66	167.43	< LOD	67.55	242.74	< LOD	< LOD	< LOD
CV0608A-CS (SIEVE)	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	14.15	71.7	< LOD	100.91	272.42	< LOD	< LOD	< LOD
CV0608B-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	22.47	260.27	< LOD	89.97	126.86	< LOD	< LOD	< LOD
CV0608B-CS (SIEVE)	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	27.26	139.51	< LOD	142.75	166.44	< LOD	< LOD	< LOD
CV0610A-CS	School	NA	NA	NA	NA	NA	NA	NA	NA	17.91	232.4	< LOD	225.12	118.65	< LOD	< LOD	< LOD
CV0610B-CS	School	NA	NA	NA	NA	NA	NA	NA	NA	9.17	375.9	32.42	85.23	49.54	< LOD	< LOD	9.26
CV0610AB-GS	School	NA	NA	NA	NA	NA	NA	NA	NA	13.18	221.92	< LOD	262.1	75.75	< LOD	< LOD	< LOD
CV0613A-CS	School	NA	NA	NA	NA	NA	NA	NA	NA	15.02	205.91	< LOD	124.83	88.63	< LOD	< LOD	< LOD
CV0613B-CS	School	NA	NA	NA	NA	NA	NA	NA	NA	21.33	260.62	< LOD	192.76	89.69	< LOD	< LOD	< LOD
CV0613C-CS	School	NA	NA	NA	NA	NA	NA	NA	NA	17.26	272.85	< LOD	111.68	99.95	< LOD	< LOD	8.98
CV0613D-CS	School	NA	NA	NA	NA	NA	NA	NA	NA	16.74	255.55	< LOD	167.07	98.91	< LOD	< LOD	< LOD
CV0613E-CS	School	13 J	82 J	0.59	47 J	84	0.14	2.9 U	1.2 U	26.29	305.3	< LOD	409.41	270.71	< LOD	< LOD	< LOD
CV0613E-CS (SIEVE)	School	7.7	130	0.81	80	150	0.17	2.7 U	0.11 J	12.29	136.57	< LOD	156.37	126.82	< LOD	< LOD	< LOD

TABLE 3
35TH AVENUE REMOVAL SITE
SUMMARY OF RCRA 8 METALS ANALYSIS AND FIELD SCREENING

		Laboratory Metals Analysis (mg/kg)								XRF (ppm)							
Sample Number	Sublocation	Arsenic	Barium	Cadmium	Chromium	Lead	Mercury	Selenium	Silver	Arsenic	Barium	Cadmium	Chromium	Lead	Mercury	Selenium	Silver
	RML:	3.90E+01	4.60E+04	2.10E+02	NL	4.00E+02	3.00E+01	1.20E+03	1.20E+03	3.90E+01	4.60E+04	2.10E+02	NL	4.00E+02	3.00E+01	1.20E+03	1.20E+03
CV0613F-CS	School	NA	NA	NA	NA	NA	NA	NA	NA	12.13	179.64	< LOD	128.22	102.02	< LOD	< LOD	< LOD
CV0613G-CS	School	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	275.44	< LOD	164.78	116.28	< LOD	< LOD	< LOD
CV0613H-CS	School	NA	NA	NA	NA	NA	NA	NA	NA	13.42	297.56	< LOD	307.89	100.5	< LOD	< LOD	< LOD
CV0613I-CS	School	NA	NA	NA	NA	NA	NA	NA	NA	17.26	320.98	< LOD	186.9	101.29	< LOD	< LOD	< LOD
CV0613J-CS	School	NA	NA	NA	NA	NA	NA	NA	NA	13.84	173.33	< LOD	141.31	107.11	< LOD	< LOD	< LOD
CV0613K-CS	School	7.2 J	100 J	0.53 J	62	92	0.12	1.7 J	1.1 U	10.67	265.18	< LOD	163.93	102.52	< LOD	< LOD	< LOD
CV0613K-CSD	School	12 J	290 J	0.41 J	72	100	0.11	1 J	0.99 U	NA	NA	NA	NA	NA	NA	NA	NA
CV0613AB-GS	School	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	273.1	< LOD	225.09	116.4	< LOD	< LOD	< LOD
CV0613AC-GS	School	NA	NA	NA	NA	NA	NA	NA	NA	11.97	251.55	< LOD	156.36	158.04	< LOD	< LOD	< LOD
CV0614A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	25.92	335.74	< LOD	113.46	186.66	< LOD	< LOD	< LOD
CV0614B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	233.22	< LOD	103.13	100.52	< LOD	< LOD	< LOD
CV0615A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	17.01	160.14	< LOD	102.51	97.45	< LOD	< LOD	< LOD
CV0615A-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	13.05	92.76	< LOD	67.12	97.6	< LOD	< LOD	< LOD
CV0615B-CS	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	8.04	156.07	< LOD	47.37	78.76	< LOD	< LOD	< LOD
CV0615B-CS (SIEVE)	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	8.07	147.55	< LOD	22.63	100.2	< LOD	< LOD	< LOD
CV0615C-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	20.44	186.02	< LOD	71.42	244.67	< LOD	< LOD	< LOD
CV0615C-CS (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	15.83	181.61	< LOD	76.55	267.75	< LOD	< LOD	< LOD
CV0618A-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	30.29	281.07	< LOD	109.9	241.28	< LOD	< LOD	< LOD
CV0618A-CS (SIEVE)	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	36.64	127.35	< LOD	137.43	309.39	< LOD	< LOD	< LOD
CV0619A-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	17.68	207.05	< LOD	138.81	288.14	< LOD	< LOD	< LOD
CV0619A-CS (SIEVE)	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	21.85	160.37	< LOD	113.24	192.63	< LOD	< LOD	< LOD
CV0619B-CS	Vacant Lot	33	500	3.5	51	350 J+	0.41	3.6 U	0.27 J	20.88	170.34	< LOD	145.66	259.06	< LOD	< LOD	< LOD
CV0619B-CS (SIEVE)	Vacant Lot	32	520	3.1	44	360 J+	0.48	2.6 J	0.43 J	34.01	231.54	< LOD	150.37	321.71	7.84	< LOD	< LOD
CV0619C-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	25.19	< LOD	< LOD	97.41	150.63	< LOD	< LOD	< LOD
CV0619C-CS (SIEVE)	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	21.45	< LOD	< LOD	82.35	148.77	< LOD	< LOD	< LOD
CV0620A-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	19.98	84.4	< LOD	78.22	231.44	< LOD	< LOD	< LOD
CV0620A-CS (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	24.56	< LOD	< LOD	94.03	224.75	< LOD	< LOD	< LOD
CV0621A-CS	Side yard	10	110	1.4	36	150	0.18	1.6 J	1.2 U	13.23	155.05	< LOD	79.32	77.93	< LOD	< LOD	< LOD
CV0621A-CS (SIEVE)	Side yard	6.7	84	1	22	81	0.15	1.7 J	1.2 U	< LOD	123.8	< LOD	69.52	79.4	< LOD	< LOD	< LOD
CV0621B-CS	Front yard	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	117.45	< LOD	114.71	104.16	< LOD	< LOD	< LOD
CV0621B-CS (SIEVE)	Front yard	NA	NA	NA	NA	NA	NA	NA	NA	12.09	162.85	< LOD	79.78	90.26	< LOD	< LOD	< LOD
CV0621C-CS	Back yard	23	270	3.7	54	190	0.23	2.2 J	0.19 J	16.14	94.07	< LOD	89.58	228.18	< LOD	< LOD	< LOD
CV0621C-CS (SIEVE)	Back yard	15	200	2.7	34	170	0.26	2.2 J	2.7	16.17	38.45	< LOD	80.57	170.74	7.45	< LOD	< LOD
CV0622A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	23.99	279.89	< LOD	104.51	182.91	< LOD	< LOD	< LOD
CV0622B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	21.05	289.67	< LOD	104.06	156.32	< LOD	< LOD	< LOD
CV0623-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	16.63	178.6	< LOD	125.89	68.13	< LOD	< LOD	< LOD
CV0623-CS (SIEVE)	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	10.18	35.83	< LOD	104.6	74.39	< LOD	< LOD	< LOD
CV0624A-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	13.03	171.84	< LOD	110.83	105.75	< LOD	< LOD	< LOD
CV0624A-CS (sieve)	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	12.89	181.76	< LOD	133.3	142.67	< LOD	< LOD	< LOD
CV0624B-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	20.59	148.3	< LOD	102.91	104.89	< LOD	< LOD	< LOD
CV0624B-CS (SIEVE)	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	16.5	89.45	< LOD	117.91	125.49	< LOD	< LOD	< LOD
CV0625A-CS-SP	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	17.15	267.32	< LOD	134.06	91.41	< LOD	4.73	< LOD
CV0626A-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	27.91	289.58	< LOD	95.77	132.58	< LOD	< LOD	< LOD
CV0626B-CS	Vacant Lot	26	260 J	1	40 J	260 J	0.33 J	3.1 U	1.3 U	32.79	284.71	< LOD	90.98	273.23	< LOD	< LOD	< LOD
CV0626B-CS (SIEVE)	Vacant Lot	25	260	1.2	42	310	0.28	1.5 J	1.1 U	20.57	133.79	< LOD	74.6	366.15	< LOD	< LOD	< LOD
CV0627A-CS	Vacant Lot	36	240	1.9	37	250	0.35 J	2.4 J	1.3 U	28.98	158.06	< LOD	90.8	195.53	< LOD	< LOD	< LOD
CV0627A-CS (SIEVE)	Vacant Lot	38	240	1.2	44	270	0.18 J+	2.9 J	1.3 U	34.68	< LOD	< LOD	71.93	208.74	< LOD	< LOD	< LOD
CV0627B-GS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	28.14	< LOD	< LOD	98.13	172.51	< LOD	< LOD	< LOD
CV0627B-GS (SIEVE)	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	35.59	< LOD	< LOD	80.26	167.55	< LOD	< LOD	< LOD
CV0628A-CS-SP	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	11.67	176.78	< LOD	79.9	99.82	< LOD	< LOD	< LOD
CV0628B-CS-SP	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	13.06	153.06	< LOD	85.96	77.8	< LOD	< LOD	< LOD
CV0628C-CS-SP	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	601.74	< LOD	94.14	176.7	< LOD	< LOD	< LOD
CV0629A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	21.61	151.62	< LOD	93.68	198.73	< LOD	< LOD	< LOD
CV0629A-CS-SP (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	25.99	< LOD	< LOD	94.85	226.97	< LOD	< LOD	< LOD
CV0629B-CS-SP	Back Yard	28	390	2.3	44	**740**	0.32	2.1 J	1.1 J	34.32	139.96	< LOD	226.9	**440.23**	< LOD	< LOD	< LOD
CV0629B-CS-SP (SIEVE)	Back Yard	32	400	3	53	**2100**	0.28	2.6 J	0.71 J	**47.34**	138.5	< LOD	134.73	**477.16**	< LOD	< LOD	< LOD
CV0632A-CS-SP	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	28.14	765.91	< LOD	101.03	245.61	< LOD	< LOD	< LOD
CV0632A-CS-SP (SIEVE)	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	23.04	156.65	< LOD	118.43	260.24	< LOD	< LOD	< LOD
CV0632B-CS-SP	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	30.77	221.05	< LOD	124.13	186.4	< LOD	< LOD	< LOD
CV0634A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	14.29	74.82	< LOD	204.51	203.17	< LOD	< LOD	< LOD
CV0634A-CS-SP (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	15.67	< LOD	< LOD	184.36	214.31	< LOD	< LOD	< LOD
CV0634B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	37.58	145.48	< LOD	138.34	267.47	< LOD	< LOD	< LOD

TABLE 3
35TH AVENUE REMOVAL SITE
SUMMARY OF RCRA 8 METALS ANALYSIS AND FIELD SCREENING

		Laboratory Metals Analysis (mg/kg)								XRF (ppm)							
Sample Number	**Sublocation** / **RML:**	Arsenic 3.90E+01	Barium 4.60E+04	Cadmium 2.10E+02	Chromium NL	Lead 4.00E+02	Mercury 3.00E+01	Selenium 1.20E+03	Silver 1.20E+03	Arsenic 3.90E+01	Barium 4.60E+04	Cadmium 2.10E+02	Chromium NL	Lead 4.00E+02	Mercury 3.00E+01	Selenium 1.20E+03	Silver 1.20E+03
CV0634B-CS-SP (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	14.75	156.97	< LOD	100.84	252.67	< LOD	< LOD	< LOD
CV0635A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	25.01	< LOD	< LOD	89.82	188.19	< LOD	< LOD	< LOD
CV0635A-CS-SP (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	23.71	99.08	< LOD	73.57	182.33	< LOD	< LOD	< LOD
CV0635B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	**39.91**	69.58	< LOD	86.91	291.14	< LOD	< LOD	< LOD
CV0635B-CS-SP (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	36.12	82.97	< LOD	100.9	334.27	7.38	< LOD	< LOD
CV0636A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	25.87	201.96	< LOD	109	200.27	< LOD	< LOD	< LOD
CV0636A-CS-SP (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	23.99	162.52	< LOD	102.55	194.01	< LOD	< LOD	< LOD
CV0636B-CS-SP	Back Yard	17 J	200	2.3	37 J	380 J	0.29 J	1.9 J	0.56 J	19.16	123.3	< LOD	92.07	339.14	< LOD	< LOD	< LOD
CV0636B-CS-SP (SIEVE)	Back Yard	25	210	2.1	52	**520**	0.27	1.9 J	1.3	27.6	75.71	< LOD	114.49	**460.73**	< LOD	< LOD	< LOD
CV0637A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	212.98	< LOD	74.81	178.09	< LOD	< LOD	< LOD
CV0637B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	11.12	257.31	< LOD	75.82	87.27	< LOD	< LOD	< LOD
CV0637C-CS-SP	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	24.26	173.16	< LOD	94.1	198.1	< LOD	< LOD	< LOD
CV0637D-CS-SP	Side Yard	21	230	1.5	69	320	0.33	7	1.9 J	29.18	190.81	< LOD	101.72	256.79	< LOD	< LOD	< LOD
CV0637D-CS-SP (SIEVE)	Side Yard	21	240	1.4	63	330	0.31	4	2.1	23.27	< LOD	< LOD	104.18	292.19	7.9	< LOD	< LOD
CV0638A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	25.95	302.74	< LOD	92.9	157.72	< LOD	< LOD	< LOD
CV0638A-CS-SP (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	16.31	102.97	< LOD	139.88	287.46	< LOD	< LOD	< LOD
CV0638B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	29.31	276.13	< LOD	153.54	388.11	< LOD	< LOD	< LOD
CV0638B-CS-SP (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	27.72	169.15	< LOD	122.15	382.24	< LOD	< LOD	< LOD
CV0640A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	33.81	< LOD	< LOD	44.63	154.32	< LOD	< LOD	< LOD
CV0640A-CS-SP (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	29.83	88.22	< LOD	74.83	177.8	< LOD	< LOD	< LOD
CV0640B-CS-SP	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	25.93	91.79	< LOD	73.21	68.68	< LOD	< LOD	< LOD
CV0640B-CS-SP (SIEVE)	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	18.75	129.88	< LOD	71.76	74.73	< LOD	< LOD	< LOD
CV0640C-CS-SP	Veg Garden	NA	NA	NA	NA	NA	NA	NA	NA	27.8	43.84	< LOD	63.4	140.72	< LOD	< LOD	< LOD
CV0640C-CS-SP (SIEVE)	Veg Garden	NA	NA	NA	NA	NA	NA	NA	NA	25.19	< LOD	< LOD	62.97	131.24	< LOD	< LOD	< LOD
CV0641A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	23.79	65.02	< LOD	88.02	139.98	< LOD	< LOD	< LOD
CV0641A-CS-SP (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	10.73	105.12	< LOD	92.3	133.35	< LOD	< LOD	< LOD
CV0641B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	17.2	59.1	< LOD	98.27	294.92	< LOD	< LOD	< LOD
CV0641B-CS-SP (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	115.67	< LOD	94.18	337.26	< LOD	< LOD	< LOD
CV0644A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	23.83	174.19	<LOD	91.54	149.22	<LOD	<LOD	<LOD
CV0644A-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	19.49	<LOD	<LOD	121.3	146.49	<LOD	<LOD	<LOD
CV0644B-CS	Back Yard	28	360	2.6	54	300	0.24	2 J	1.2 U	27.13	120.23	<LOD	122.66	278.2	<LOD	<LOD	<LOD
CV0644B-CS (SIEVE)	Back Yard	32	380	3.2	58	380	0.26	1.9 J	1.3 U	34.23	115.78	<LOD	123.56	302.68	<LOD	<LOD	<LOD
CV0648A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	18.9	126.38	< LOD	107.22	174.86	< LOD	< LOD	< LOD
CV0648A-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	15.43	67.56	< LOD	99.96	150.86	< LOD	< LOD	< LOD
CV0648B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	13.27	72.92	< LOD	69.45	72.17	< LOD	< LOD	< LOD
CV0648B-CS (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	13.38	< LOD	< LOD	93.03	75.02	< LOD	< LOD	< LOD
CV0649A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	15.51	< LOD	< LOD	< LOD	166.88	< LOD	< LOD	< LOD
CV0649A-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	26.96	< LOD	< LOD	108.45	**892.93**	< LOD	< LOD	< LOD
CV0649B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	24.06	330.72	26.28	120.93	62.34	< LOD	< LOD	10.46
CV0649B-CS (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	27.59	105.19	< LOD	115.41	142.9	< LOD	< LOD	< LOD
CV0650A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	25.72	102.53	< LOD	112.4	180.83	< LOD	< LOD	< LOD
CV0650B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	37.23	114.73	< LOD	233.94	202.09	< LOD	< LOD	< LOD
CV0650B-CS (sieve)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	32.97	129.98	< LOD	130.08	216.4	< LOD	< LOD	< LOD
CV0651A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	31.65	117.78	< LOD	125.44	116.14	< LOD	< LOD	< LOD
CV0651A-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	18.73	< LOD	< LOD	114.61	121.39	< LOD	< LOD	< LOD
CV0651B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	15.3	72.15	< LOD	92.59	127.9	< LOD	< LOD	< LOD
CV0651B-CS (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	13.08	< LOD	< LOD	88.54	126.09	< LOD	< LOD	< LOD
CV0654A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	22.54	< LOD	< LOD	122.8	199.12	< LOD	< LOD	< LOD
CV0654A-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	21.34	109.07	< LOD	152.1	195.54	< LOD	< LOD	< LOD
CV0654B-CS	Back Yard	26 J+	630	4.5	47 J+	**1200**	0.36 J	3.4 U	0.65 J	35.82	154.72	< LOD	164.84	**516.78**	< LOD	< LOD	< LOD
CV0654B-CS (SIEVE)	Back Yard	22	500	3.5	46	**700**	0.31	1.2 J	0.46 J	29.52	42.89	< LOD	139.6	**502.81**	< LOD	< LOD	< LOD
CV0655A-CS	Front yard	NA	NA	NA	NA	NA	NA	NA	NA	18.66	193.06	< LOD	85.37	207.4	< LOD	< LOD	< LOD
CV0655A-CS (sieve)	Front yard	NA	NA	NA	NA	NA	NA	NA	NA	14.92	130.79	< LOD	64.93	216.54	< LOD	< LOD	< LOD
CV0655B-CS	Back yard	NA	NA	NA	NA	NA	NA	NA	NA	17.46	143.04	< LOD	79.43	134.73	< LOD	< LOD	< LOD
CV0655B-CS (sieve)	Back yard	NA	NA	NA	NA	NA	NA	NA	NA	12.02	125.91	< LOD	36.5	132.55	< LOD	< LOD	< LOD
CV0657A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	16.84	207.05	< LOD	100.65	105.97	< LOD	< LOD	< LOD
CV0657B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	11.84	132.88	< LOD	92.81	131.28	< LOD	< LOD	< LOD
CV0659A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	15.45	179.47	< LOD	90.35	118.68	< LOD	< LOD	< LOD
CV0659B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	16.93	134.93	< LOD	104.56	137.19	< LOD	< LOD	< LOD
CV0660A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	15.92	132.2	< LOD	103.22	131.69	< LOD	< LOD	< LOD
CV0660A-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	12.14	70.02	< LOD	126.55	148.72	< LOD	< LOD	< LOD
CV0660B-CS	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	20.65	194.94	< LOD	149.47	120.59	< LOD	< LOD	< LOD

TABLE 3
35TH AVENUE REMOVAL SITE
SUMMARY OF RCRA 8 METALS ANALYSIS AND FIELD SCREENING

		Laboratory Metals Analysis (mg/kg)								XRF (ppm)							
Sample Number	Sublocation / RML:	Arsenic 3.90E+01	Barium 4.60E+04	Cadmium 2.10E+02	Chromium NL	Lead 4.00E+02	Mercury 3.00E+01	Selenium 1.20E+03	Silver 1.20E+03	Arsenic 3.90E+01	Barium 4.60E+04	Cadmium 2.10E+02	Chromium NL	Lead 4.00E+02	Mercury 3.00E+01	Selenium 1.20E+03	Silver 1.20E+03
CV0660B-CS (SIEVE)	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	12.22	112.05	< LOD	133.59	120.31	< LOD	< LOD	< LOD
CV0660C-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	16.34	286.73	< LOD	124.52	81.05	< LOD	< LOD	< LOD
CV0660C-CS (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	16.57	104.79	< LOD	106.74	85.7	< LOD	< LOD	< LOD
CV0661A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	17.35	45.79	< LOD	94.97	120.54	< LOD	< LOD	< LOD
CV0661B-CS-SP	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	**49.41**	224.01	< LOD	89.51	162.5	< LOD	< LOD	< LOD
CV0661B-CS-SP (SIEVE)	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	**40.74**	94.86	< LOD	106.58	169.46	< LOD	< LOD	< LOD
CV0661C-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	12.24	54.29	< LOD	99.59	138.04	< LOD	< LOD	< LOD
CV0662A-CS-SP	Vacant Lot	17	200	3.9	17	**420**	0.15	2.9 U	0.45 J	25.81	152.97	< LOD	99.96	393	< LOD	< LOD	< LOD
CV0662A-CS-SP (SIEVE)	Vacant Lot	22	180	5.9	28	**600**	0.16	3 U	0.68 J	20.16	< LOD	< LOD	77.65	**441.91**	< LOD	< LOD	< LOD
CV0663A-CS-SP	Front/Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	28.08	127.57	< LOD	122.83	163.69	< LOD	< LOD	< LOD
CV0663B-CS-SP	Back/Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	27.6	220.24	< LOD	111.71	204.33	< LOD	< LOD	< LOD
CV0663B-CS-SP (SIEVE)	Back/Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	27.23	144.63	< LOD	118.87	264.27	< LOD	< LOD	< LOD
CV0664A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	15.46	123.36	< LOD	110	92.04	< LOD	< LOD	< LOD
CV0664B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	27.56	154.06	< LOD	142.34	180.05	< LOD	< LOD	< LOD
CV0665A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	12.32	136.02	<LOD	150.97	138.52	<LOD	<LOD	<LOD
CV0665A-CS-SP (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	13.44	101.54	<LOD	122.02	138.23	<LOD	<LOD	<LOD
CV0665B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	12.46	74.35	<LOD	134.4	95.43	<LOD	<LOD	<LOD
CV0665B-CS-SP (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	14.35	137.61	<LOD	120.39	112.93	<LOD	<LOD	<LOD
CV0666A-CS	Front Y ard	NA	NA	NA	NA	NA	NA	NA	NA	13.72	47.55	< LOD	64.83	200.76	< LOD	< LOD	< LOD
CV0666A-CS (SIEVE)	Front Y ard	NA	NA	NA	NA	NA	NA	NA	NA	13.28	< LOD	< LOD	75.54	269.41	< LOD	< LOD	< LOD
CV0666B-CS	Back Yard	**45**	1100 J	2.9	61 J	**450 J**	0.44	4.3 U	1.7 UJ	20.16	194.68	< LOD	103.96	265.25	< LOD	< LOD	< LOD
CV0666B-CS (SIEVE)	Back Yard	20	310	2.1	49	390	0.36	2.8 J	0.22 J	33.93	< LOD	< LOD	76.36	376.52	< LOD	< LOD	< LOD
CV0667A-CS-SP	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	10.01	277.69	< LOD	120.65	55.09	< LOD	< LOD	< LOD
CV0667B-CS-SP	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	17.97	234.6	< LOD	139.53	129.07	< LOD	< LOD	< LOD
CV0668A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	18.88	206.59	< LOD	99.8	120.79	< LOD	< LOD	< LOD
CV0668B-CS	Back yard	NA	NA	NA	NA	NA	NA	NA	NA	21.59	156.43	< LOD	102.72	291.02	< LOD	< LOD	< LOD
CV0668B-CS (SIEVE)	Back yard	NA	NA	NA	NA	NA	NA	NA	NA	23.82	< LOD	< LOD	107.6	315.85	< LOD	< LOD	< LOD
CV0670A-CS-SP	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	33.03	362.42	< LOD	146	**561.06**	< LOD	< LOD	< LOD
CV0670A-CS-SP (SIEVE)	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	**46.9**	224.4	< LOD	154.96	**558.78**	< LOD	< LOD	< LOD
CV0670B-CS-SP	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	**80.49**	197.59	< LOD	322.68	**838.69**	< LOD	< LOD	< LOD
CV0670C-CS-SP	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	28.02	261.96	< LOD	128	163.9	< LOD	< LOD	< LOD
CV0670D-CS-SP	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	12.83	87.56	< LOD	54.36	48.95	< LOD	< LOD	< LOD
CV0670E-CS-SP	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	**43.61**	118.41	< LOD	146.61	245.51	< LOD	< LOD	< LOD
CV0670E-CS-SP (SIEVE)	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	19.63	42.37	< LOD	112.97	238.51	< LOD	< LOD	< LOD
CV0673A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	27.07	137.62	< LOD	115.69	189.44	< LOD	< LOD	< LOD
CV0673A-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	37.68	< LOD	< LOD	157.91	270.06	< LOD	< LOD	< LOD
CV0673B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	15.91	213.45	< LOD	150.55	217.47	< LOD	< LOD	< LOD
CV0673B-CS (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	**45.87**	< LOD	< LOD	116.02	311.15	< LOD	< LOD	< LOD
CV0675A-CS-SP	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	**39.46**	253.75	< LOD	140.71	192	< LOD	< LOD	< LOD
CV0675B-CS-SP	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	22.97	107.07	< LOD	104.63	124.38	< LOD	< LOD	< LOD
CV0676A-CS-SP	Church	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	289.9	< LOD	81.27	23.04	< LOD	< LOD	< LOD
CV0676B-CS-SP	Church	NA	NA	NA	NA	NA	NA	NA	NA	12.55	170.18	< LOD	65.31	35.06	< LOD	< LOD	< LOD
CV0676C-CS-SP	Church	NA	NA	NA	NA	NA	NA	NA	NA	12.94	190.35	< LOD	92.07	53.58	< LOD	< LOD	< LOD
CV0679A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	22.99	144.12	< LOD	112.03	180.15	< LOD	< LOD	< LOD
CV0679B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	19.61	221.04	< LOD	125.72	136.67	< LOD	< LOD	< LOD
CV0681A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	22.72	94.44	< LOD	87.22	157.81	< LOD	< LOD	< LOD
CV0681A-CS-SP (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	30.3	75.27	< LOD	141.69	134.98	< LOD	< LOD	< LOD
CV0681B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	13.83	56.13	< LOD	115.74	96.66	< LOD	< LOD	< LOD
CV0681B-CS-SP (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	19.16	< LOD	< LOD	162.71	100.68	< LOD	< LOD	< LOD
CV0683A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	14.2	138.01	< LOD	103.02	121.44	< LOD	< LOD	< LOD
CV0683B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	21.48	91.57	< LOD	109.52	126.13	< LOD	< LOD	< LOD
CV0683C-GS-SP	Drainage	NA	NA	NA	NA	NA	NA	NA	NA	19.29	219.98	< LOD	141.86	105.13	< LOD	< LOD	< LOD
CV0684A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	26.24	130.78	< LOD	246.38	130.03	< LOD	< LOD	< LOD
CV0684B-CS-SP	Back Yard	**65**	260	3 U	97	240	0.21 J	15 UJ	1.2 U	25.66	136.44	< LOD	115.84	301.44	< LOD	< LOD	< LOD
CV0684B-CS-SP (SIEVE)	Back Yard	32	280	1.4	73	**670**	0.25	2.6 U	1 U	27.4	88.53	< LOD	154.59	366.86	< LOD	< LOD	< LOD
CV0684C-GS-SP	Drainage	NA	NA	NA	NA	NA	NA	NA	NA	17.13	152.49	< LOD	116.17	115.46	< LOD	< LOD	< LOD
CV0686A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	16.67	82.63	< LOD	58	133.79	< LOD	< LOD	< LOD
CV0686B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	7.88	265.62	< LOD	69.33	29.8	8.22	< LOD	< LOD
CV0686C-GS-SP	Drainage Ditch	NA	NA	NA	NA	NA	NA	NA	NA	7.83	151.12	< LOD	81.35	24.84	< LOD	< LOD	< LOD
CV0687A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	11.45	160.6	< LOD	89.31	60.98	< LOD	< LOD	< LOD
CV0687A-CS-SP (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	15.02	64.08	< LOD	89.43	71.55	< LOD	< LOD	< LOD
CV0687B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	9.31	< LOD	< LOD	100.98	66.85	< LOD	< LOD	< LOD

TABLE 3
35TH AVENUE REMOVAL SITE
SUMMARY OF RCRA 8 METALS ANALYSIS AND FIELD SCREENING

		Laboratory Metals Analysis (mg/kg)								XRF (ppm)							
Sample Number	Sublocation / RML:	Arsenic 3.90E+01	Barium 4.60E+04	Cadmium 2.10E+02	Chromium NL	Lead 4.00E+02	Mercury 3.00E+01	Selenium 1.20E+03	Silver 1.20E+03	Arsenic 3.90E+01	Barium 4.60E+04	Cadmium 2.10E+02	Chromium NL	Lead 4.00E+02	Mercury 3.00E+01	Selenium 1.20E+03	Silver 1.20E+03
CV0687B-CS-SP (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	9.63	< LOD	< LOD	120.3	68.19	< LOD	< LOD	< LOD
CV0688A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	11.25	62.01	< LOD	118.61	86.74	< LOD	< LOD	< LOD
CV0688A-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	12.65	< LOD	< LOD	130.45	89.26	< LOD	< LOD	< LOD
CV0688B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	63.33	< LOD	415.53	85.51	< LOD	< LOD	< LOD
CV0688B-CS (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	11.55	< LOD	< LOD	402.69	93.46	< LOD	< LOD	< LOD
CV0689A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	10.64	180.92	< LOD	69.77	116.93	< LOD	< LOD	< LOD
CV0689B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	10.58	153.05	< LOD	72.57	91.7	< LOD	< LOD	< LOD
CV0690A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	10.71	189.3	11.32	92.36	55.31	< LOD	< LOD	< LOD
CV0690B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	6.15	80.03	< LOD	91.67	32.7	< LOD	< LOD	< LOD
CV0691A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	16.57	< LOD	< LOD	105.69	61.33	< LOD	< LOD	< LOD
CV0691A-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	12.14	51.49	< LOD	122.59	75.02	< LOD	< LOD	< LOD
CV0691B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	16.64	138.63	< LOD	124.23	122.53	< LOD	< LOD	< LOD
CV0691B-CS (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	11.8	55.54	< LOD	98.24	102.8	< LOD	< LOD	< LOD
CV0691C-CS	Back Yard	19	170	1.1	49	93	0.052	2.5 J	1.2 U	10.06	163.98	< LOD	123.43	67.53	< LOD	< LOD	< LOD
CV0691C-CS (SIEVE)	Back Yard	15	120	0.85	63	94	0.049	2.1 J	1.2 U	9.07	96.97	< LOD	122.52	80.91	< LOD	< LOD	< LOD
CV0693A-CS	Front/Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	20.37	62.44	< LOD	76.12	122.33	< LOD	< LOD	< LOD
CV0693A-CS (SIEVE)	Front/Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	20.93	74.13	< LOD	108.22	125.49	< LOD	< LOD	< LOD
CV0693B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	10.41	142.63	< LOD	110.53	106.13	< LOD	< LOD	< LOD
CV0693B-CS (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	11.2	< LOD	< LOD	80.84	95.22	< LOD	< LOD	< LOD
CV0694A-CS	Front yard	NA	NA	NA	NA	NA	NA	NA	NA	14.44	139.08	< LOD	56.8	103.67	< LOD	< LOD	< LOD
CV0694A-CS (sieve)	Front yard	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	89.36	< LOD	49.57	98.02	< LOD	< LOD	< LOD
CV0694B-CS	Side yard	NA	NA	NA	NA	NA	NA	NA	NA	20.23	< LOD	< LOD	51.56	266.07	< LOD	< LOD	< LOD
CV0694B-CS (sieve)	Side yard	NA	NA	NA	NA	NA	NA	NA	NA	30.53	< LOD	< LOD	100.33	306.52	< LOD	< LOD	< LOD
CV0694C-CS	Back yard	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	< LOD	< LOD	98.52	66.6	< LOD	< LOD	< LOD
CV0694C-CS (sieve)	Back yard	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	119.21	< LOD	86.07	66.36	< LOD	< LOD	< LOD
CV0694D-CS	Side yard	NA	NA	NA	NA	NA	NA	NA	NA	23	43.3	< LOD	57.56	174.88	< LOD	< LOD	< LOD
CV0694D-CS (sieve)	Side yard	NA	NA	NA	NA	NA	NA	NA	NA	16.42	< LOD	< LOD	86.19	146.56	< LOD	< LOD	< LOD
CV0695A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	27.91	168.83	< LOD	121.23	49.01	< LOD	< LOD	< LOD
CV0695B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	14.86	249.83	< LOD	77.5	139.51	< LOD	< LOD	< LOD
CV0696A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	13.3	174.92	< LOD	71.94	93.7	9.01	< LOD	< LOD
CV0696B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	12.65	53.23	< LOD	111.16	63.96	< LOD	< LOD	< LOD
CV0697A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	12.43	176.83	< LOD	88.88	74.92	< LOD	< LOD	< LOD
CV0697B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	13.96	90.97	< LOD	92.75	72.02	< LOD	< LOD	< LOD
CV0698A-CS	Front Yard	15.5	108	0.51 U	78.7	111	0.112	2.04 U	1.53 U	17	124.83	< LOD	108.7	79.12	< LOD	< LOD	< LOD
CV0698A-CS (SIEVE)	Front Yard	20.8	115	0.596 U	83.8	114	0.077	2.38 U	1.79 U	14.38	< LOD	< LOD	115.16	85.37	< LOD	< LOD	< LOD
CV0698B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	13.46	99.01	< LOD	105.66	62.98	< LOD	< LOD	< LOD
CV0698B-CS (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	8.96	112.92	< LOD	104.54	57.79	< LOD	< LOD	< LOD
CV0699A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	12.41	131.37	< LOD	126.04	79.72	< LOD	< LOD	< LOD
CV0699A-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	7.5	< LOD	< LOD	128.27	82.41	< LOD	< LOD	< LOD
CV0699B-CS	Front Yard	12.4	89.7	0.514 U	55.6	63.8	0.12	2.06 U	1.54 U	8.08	46.42	< LOD	112.97	62.33	< LOD	< LOD	< LOD
CV0699B-CS (SIEVE)	Front Yard	17	129	0.571 U	48.4	86.1	0.112	2.28 U	1.71 U	< LOD	93.49	< LOD	112.71	77.27	< LOD	< LOD	< LOD
CV0699C-CS	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	9.35	135.78	< LOD	126.8	54.82	< LOD	< LOD	< LOD
CV0699C-CS (SIEVE)	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	8.81	< LOD	< LOD	84.59	48.97	< LOD	< LOD	< LOD
CV0700A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	10.76	97.27	< LOD	106.39	167.85	< LOD	< LOD	< LOD
CV0700A-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	17.2	< LOD	< LOD	82.3	195.1	< LOD	< LOD	< LOD
CV0700B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	11.67	< LOD	< LOD	21.03	87.39	< LOD	< LOD	< LOD
CV0700B-CS (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	12.59	92.8	< LOD	91.92	101.28	< LOD	< LOD	< LOD
CV0703A-CS-SP	Front/Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	12.69	164.96	< LOD	87.66	101.45	< LOD	< LOD	< LOD
CV0703A-CS-SP (SIEVE)	Front/Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	16.24	130.58	< LOD	85.39	113.05	< LOD	< LOD	< LOD
CV0703B-CS-SP	Back yard	NA	NA	NA	NA	NA	NA	NA	NA	21.55	67.67	< LOD	106.59	75.51	< LOD	< LOD	< LOD
CV0703B-CS-SP (SIEVE)	Back yard	NA	NA	NA	NA	NA	NA	NA	NA	12.51	< LOD	< LOD	91.01	70.33	< LOD	< LOD	< LOD
CV0704A-CS	Front/Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	13.45	86.12	< LOD	70.22	121.16	< LOD	< LOD	< LOD
CV0704B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	10.11	148.51	< LOD	84.85	63.26	< LOD	< LOD	< LOD
CV0705A-CS-SP	Front/Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	19.42	96.61	< LOD	79.36	130.11	< LOD	< LOD	< LOD
CV0705A-CS-SP (SIEVE)	Front/Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	20.6	< LOD	< LOD	72.89	140.65	< LOD	< LOD	< LOD
CV0705B-CS-SP	Back/Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	18.75	179.6	< LOD	79.04	99.45	< LOD	< LOD	< LOD
CV0705B-CS-SP (SIEVE)	Back/Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	13.3	69.93	< LOD	99.12	113.48	< LOD	< LOD	< LOD
CV0705C-GS	Back yard	NA	NA	NA	NA	NA	NA	NA	NA	14.81	193.48	< LOD	73.34	60.23	< LOD	< LOD	< LOD
CV0705C-GS (SIEVE)	Back yard	NA	NA	NA	NA	NA	NA	NA	NA	11.11	107.94	< LOD	81.66	61.55	< LOD	< LOD	< LOD
CV0707A-CS-SP	Front/Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	11.56	< LOD	< LOD	123.63	84.77	< LOD	< LOD	< LOD
CV0707A-CS-SP (SIEVE)	Front/Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	9.41	< LOD	< LOD	111.76	87.91	< LOD	< LOD	< LOD
CV0707B-CS-SP	Back/Side Yard	29	220	6.1	58	220	0.67	2.9	1.1 U	19.34	< LOD	< LOD	165.94	223.03	< LOD	< LOD	< LOD

TABLE 3
35TH AVENUE REMOVAL SITE
SUMMARY OF RCRA 8 METALS ANALYSIS AND FIELD SCREENING

		Laboratory Metals Analysis (mg/kg)								XRF (ppm)							
Sample Number	Sublocation	Arsenic	Barium	Cadmium	Chromium	Lead	Mercury	Selenium	Silver	Arsenic	Barium	Cadmium	Chromium	Lead	Mercury	Selenium	Silver
	RML:	3.90E+01	4.60E+04	2.10E+02	NL	4.00E+02	3.00E+01	1.20E+03	1.20E+03	3.90E+01	4.60E+04	2.10E+02	NL	4.00E+02	3.00E+01	1.20E+03	1.20E+03
CV0707B-CS-SP (SIEVE)	Back/Side Yard	18	260	6.2	55	260	0.65	2.1 J	0.33 J	24.53	42.72	< LOD	149.21	207.84	< LOD	< LOD	< LOD
CV0707C-CS-SP	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	56.9	< LOD	106.36	136.79	< LOD	< LOD	< LOD
CV0707C-CS-SP (SIEVE)	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	11	130.55	< LOD	62.79	118.6	< LOD	< LOD	< LOD
CV0710A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	35.98	71.03	< LOD	126.72	190.21	< LOD	< LOD	< LOD
CV0710B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	**246.65**	118.52	< LOD	177.08	**2242**	< LOD	< LOD	< LOD
CV0710C-CS-SP	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	16.52	158.09	< LOD	86.33	89.58	< LOD	< LOD	< LOD
CV0711A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	17.57	77.76	< LOD	123.1	78.99	< LOD	< LOD	< LOD
CV0711A-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	15	< LOD	< LOD	119.95	78.43	< LOD	< LOD	< LOD
CV0711B-CS	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	17.12	94.44	< LOD	115.04	189.03	< LOD	< LOD	< LOD
CV0711B-CS (SIEVE)	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	25.02	62.71	< LOD	123.65	228.43	< LOD	< LOD	< LOD
CV0711C-CS	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	17.02	75.61	< LOD	121.48	86.63	< LOD	< LOD	< LOD
CV0711C-CS (SIEVE)	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	10.23	58.64	< LOD	103.26	83.07	< LOD	< LOD	< LOD
CV0711D-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	17.43	107.45	< LOD	136.88	145.1	< LOD	< LOD	< LOD
CV0711D-CS (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	15.92	84.74	< LOD	141.65	136.63	< LOD	< LOD	< LOD
CV0713A-CS-SP	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	12.2	109.02	< LOD	94.99	32.2	< LOD	< LOD	< LOD
CV0713B-CS-SP	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	16.52	95.14	< LOD	86.59	62.25	< LOD	< LOD	< LOD
CV0715A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	15.36	185.76	< LOD	117.26	52.22	< LOD	< LOD	< LOD
CV0717A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	15.86	193.95	< LOD	114.01	109.18	< LOD	< LOD	< LOD
CV0717B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	19.88	71.94	< LOD	112.86	107.98	< LOD	< LOD	< LOD
CV0718A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	15.48	173.24	< LOD	81.14	74.07	< LOD	< LOD	< LOD
CV0718B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	21.55	221.01	< LOD	112.97	144.21	< LOD	< LOD	< LOD
CV0719A-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	21.13	116.23	< LOD	97.28	137.76	< LOD	< LOD	< LOD
CV0719B-CS-SP	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	11.43	125.74	< LOD	76.98	171.29	< LOD	< LOD	< LOD
CV0719C-CS-SP	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	25.96	203.99	< LOD	88.49	88.93	< LOD	< LOD	< LOD
CV0720A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	18.88	197.15	< LOD	77.29	207.02	< LOD	< LOD	< LOD
CV0720A-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	25.52	79.11	< LOD	110.26	177.11	< LOD	< LOD	< LOD
CV0720B-CS	Back Yard	30	320	6	57	320	0.18	3.5 U	0.67 J	< LOD	211.02	< LOD	113.99	**518.79**	< LOD	< LOD	< LOD
CV0720B-CS (SIEVE)	Back Yard	23	250	5.5	42	270	0.18	2.6 U	1.2	32.86	< LOD	< LOD	138.24	282.36	< LOD	< LOD	< LOD
CV0722A-CS	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	12.73	210.45	< LOD	62.11	32.24	< LOD	< LOD	< LOD
CV0722B-CS	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	9.93	158.75	< LOD	105.97	35.46	< LOD	< LOD	< LOD
CV0723A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	12.75	90.89	< LOD	100.79	95.37	< LOD	< LOD	< LOD
CV0723A-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	18.69	< LOD	< LOD	107.45	108.4	< LOD	< LOD	< LOD
CV0723B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	32.98	274.64	< LOD	177.23	216.93	< LOD	< LOD	< LOD
CV0723B-CS (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	< LOD	< LOD	135.04	236	< LOD	< LOD	< LOD
CV0723C-CS	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	11.67	< LOD	< LOD	93.8	50.21	< LOD	< LOD	< LOD
CV0723C-CS (SIEVE)	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	8.99	< LOD	< LOD	115.73	64.44	< LOD	< LOD	< LOD
CV0723D-CS	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	20.62	119.08	< LOD	103.05	134.94	< LOD	< LOD	< LOD
CV0723D-CS (SIEVE)	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	15.35	76.59	< LOD	115.64	138.89	< LOD	< LOD	< LOD
CV0724A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	10	145.49	< LOD	90.59	56.41	< LOD	< LOD	< LOD
CV0724B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	15.45	149.17	< LOD	94.47	154.16	< LOD	< LOD	< LOD
CV0725A-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	17.13	239.09	< LOD	142.15	197.57	< LOD	< LOD	< LOD
CV0727A-CS-SP	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	24.8	307.22	< LOD	84.67	210.95	< LOD	< LOD	< LOD
CV0727A-CS-SP (SIEVE)	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	22.71	< LOD	< LOD	105.43	217.47	< LOD	< LOD	< LOD
CV0728A-CS-SP	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	15.69	160.59	< LOD	42.67	95.65	< LOD	< LOD	< LOD
CV0728B-CS-SP	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	9.05	180.42	< LOD	60.56	94.58	< LOD	< LOD	< LOD
CV0729A-CS-SP	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	16.19	235.21	< LOD	85.84	192.56	< LOD	< LOD	< LOD
CV0729B-CS-SP	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	**50.02**	305.45	< LOD	226.04	**573.5**	< LOD	< LOD	< LOD
CV0729B-CS-SP (SIEVE)	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	**57.74**	75.16	< LOD	187.97	**667.64**	< LOD	< LOD	< LOD
CV0730A-CS-SP	Church	NA	NA	NA	NA	NA	NA	NA	NA	9.41	181.35	< LOD	96.24	47.75	< LOD		< LOD
CV0730B-CS-SP	Church	NA	NA	NA	NA	NA	NA	NA	NA	7.22	177.53	< LOD	73.99	24.42	< LOD		< LOD
CV0730C-CS-SP	Church	NA	NA	NA	NA	NA	NA	NA	NA	8.84	222.61	< LOD	92.07	26.8	< LOD		< LOD
CV0731A-CS-SP	Vacant Lot	21	200	0.76	41 J	120	0.24	3 U	1.2 U	**48.67**	161.11	< LOD	123.07	**475.06**	< LOD	< LOD	< LOD
CV0731A-CS-SP (SIEVE)	Vacant Lot	21	160	0.77	33	310	0.24	2.5 U	0.99 U	21.38	123.21	< LOD	88.11	131.67	< LOD	< LOD	< LOD
CV0731B-CS-SP	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	12.17	155.38	< LOD	79.09	133.9	< LOD	< LOD	< LOD
CV0732A-CS-SP	Vacant Lot	32	200	1.2	68	210	0.22	2.9 U	1.1 U	25.95	199.9	< LOD	115.42	209.96	< LOD	< LOD	< LOD
CV0732A-CS-SP (SIEVE)	Vacant Lot	29	220	1.2	60	200	0.26	2.5 U	1 U	20.21	69.71	< LOD	95.24	202.85	< LOD	< LOD	< LOD
CV0732B-CS-SP	Veg Garden	NA	NA	NA	NA	NA	NA	NA	NA	27.18	125.1	< LOD	89	246.86	< LOD	< LOD	< LOD
CV0732B-CS-SP (SIEVE)	Veg Garden	NA	NA	NA	NA	NA	NA	NA	NA	21.93	184.53	< LOD	99.71	194.63	< LOD	< LOD	< LOD
CV0735A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	**44.38**	165.88	<LOD	150.56	292.35	<LOD	<LOD	<LOD
CV0735A-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	**45.01**	107.93	<LOD	149.89	292.13	<LOD	<LOD	<LOD
CV0735B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	<LOD	168.68	<LOD	140.49	101.66	<LOD	<LOD	<LOD
CV0735B-CS (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	<LOD	58.17	<LOD	119.73	102.66	<LOD	<LOD	<LOD

TABLE 3
35TH AVENUE REMOVAL SITE
SUMMARY OF RCRA 8 METALS ANALYSIS AND FIELD SCREENING

		Laboratory Metals Analysis (mg/kg)								XRF (ppm)							
Sample Number	Sublocation	Arsenic	Barium	Cadmium	Chromium	Lead	Mercury	Selenium	Silver	Arsenic	Barium	Cadmium	Chromium	Lead	Mercury	Selenium	Silver
	RML:	3.90E+01	4.60E+04	2.10E+02	NL	4.00E+02	3.00E+01	1.20E+03	1.20E+03	3.90E+01	4.60E+04	2.10E+02	NL	4.00E+02	3.00E+01	1.20E+03	1.20E+03
CV0736A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	24.31	90.96	<LOD	174.08	189.54	<LOD	<LOD	<LOD
CV0736A-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	31	139.79	<LOD	177.78	208.09	<LOD	<LOD	<LOD
CV0736B-CS	Back/Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	19.88	142.88	<LOD	172.22	250.79	<LOD	<LOD	<LOD
CV0736B-CS (SIEVE)	Back/Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	37.86	165.03	<LOD	184.56	243.58	8.49	<LOD	<LOD
CV0737A-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	20.25	82.01	<LOD	148.98	178.7	<LOD	<LOD	<LOD
CV0737A-CS (SIEVE)	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	24.41	<LOD	<LOD	139.4	190.65	<LOD	<LOD	<LOD
CV0737B-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	12.87	50.7	<LOD	124.96	127.04	<LOD	<LOD	<LOD
CV0737B-CS (SIEVE)	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	17.57	<LOD	<LOD	114.32	147.23	<LOD	<LOD	<LOD
CV0738A-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	19.13	139.94	<LOD	116.01	199.45	<LOD	<LOD	<LOD
CV0738A-CS (SIEVE)	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	22.08	<LOD	<LOD	114.01	189.86	<LOD	<LOD	<LOD
CV0738B-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	14.89	130.55	<LOD	106.36	138.31	<LOD	<LOD	<LOD
CV0738B-CS (SIEVE)	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	14.37	<LOD	<LOD	117.49	164.37	<LOD	<LOD	<LOD
CV0739A-CS-SP	Front Yard	16	95	4.5	75	**990**	0.18	2 J	0.8 J	**43.33**	< LOD	< LOD	82.43	**697.35**	< LOD	< LOD	< LOD
CV0739A-CS-SP (sieve)	Front Yard	11	79	3.4	53	**750**	0.13	1.5 J	0.63 J	26.19	54.29	< LOD	132.04	**842.35**	< LOD	< LOD	< LOD
CV0739B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	10.75	588.35	< LOD	143.72	83.69	< LOD	< LOD	< LOD
CV0739B-CS-SP (sieve)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	16.78	175.25	< LOD	132.68	90.02	< LOD	5.15	< LOD
CV0739C-CS-SP	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	14.38	75.84	< LOD	93.93	99.92	< LOD	< LOD	< LOD
CV0739C-CS-SP (sieve)	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	35.11	< LOD	< LOD	114.31	114.34	< LOD	< LOD	< LOD
CV0739D-CS-SP	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	25.55	199.7	< LOD	127.8	140.01	< LOD	< LOD	< LOD
CV0739D-CS-SP (sieve)	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	22.47	187.88	< LOD	329.69	151.29	< LOD	< LOD	< LOD
CV0740A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	21.1	58.27	< LOD	109.38	70.26	< LOD	< LOD	< LOD
CV0740B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	14.49	186.55	< LOD	105.6	51.71	< LOD	< LOD	< LOD
CV0741A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	10.4	209.46	< LOD	81.78	59.06	< LOD	< LOD	< LOD
CV0741B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	16.29	217.05	< LOD	87.79	98.93	< LOD	< LOD	< LOD
CV0741C-GS-SP	Drainage Ditch	NA	NA	NA	NA	NA	NA	NA	NA	9.77	46.64	< LOD	65.03	80.69	< LOD	< LOD	< LOD
CV0745A-CS-SP	Front/Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	14.96	185.12	< LOD	109.41	156.97	< LOD	< LOD	< LOD
CV0745B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	35.66	121.34	< LOD	90.58	282.83	< LOD	< LOD	< LOD
CV0745B-CS-SP (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	23.26	< LOD	< LOD	87.33	266.34	< LOD	< LOD	< LOD
CV0747A-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	18.29	187.8	< LOD	83.49	225.92	< LOD	< LOD	< LOD
CV0747A-CS (SIEVE)	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	< LOD	< LOD	107.33	310.6	< LOD	< LOD	< LOD
CV0748A-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	15.03	142.04	< LOD	73.76	123.34	< LOD	< LOD	< LOD
CV0748A-CS (SIEVE)	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	15.29	143.69	< LOD	79.31	134.48	< LOD	< LOD	< LOD
CV0748B-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	14.95	198.79	< LOD	111.17	152.44	< LOD	< LOD	< LOD
CV0748B-CS (SIEVE)	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	20.26	147.51	< LOD	102.96	165.03	< LOD	< LOD	< LOD
CV0748C-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	8.74	247.02	< LOD	65.76	100.83	< LOD	< LOD	< LOD
CV0748C-CS (SIEVE)	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	26.46	161.43	< LOD	110.46	256.51	< LOD	< LOD	< LOD
CV0748D-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	13.27	123.07	< LOD	89.57	167.97	< LOD	< LOD	< LOD
CV0748D-CS (SIEVE)	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	19.27	57.35	< LOD	87.85	197.78	< LOD	< LOD	< LOD
CV0748E-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	23.28	74.79	< LOD	97.5	221.9	< LOD	< LOD	< LOD
CV0748E-CS (SIEVE)	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	16.96	94.46	< LOD	101.97	161.24	< LOD	< LOD	< LOD
CV0748F-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	15.33	186.85	< LOD	68.76	202.8	< LOD	< LOD	< LOD
CV0748F-CS (SIEVE)	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	67.34	< LOD	106.44	192.25	< LOD	< LOD	< LOD
CV0748G-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	11.54	121.07	< LOD	103.58	198.77	< LOD	< LOD	< LOD
CV0748G-CS (SIEVE)	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	12.75	< LOD	< LOD	96.24	243.64	< LOD	< LOD	< LOD
CV0748H-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	20.82	109.44	< LOD	104.18	244.09	< LOD	< LOD	< LOD
CV0748H-CS (SIEVE)	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	19.08	< LOD	< LOD	78.64	229.07	< LOD	< LOD	< LOD
CV0748I-CS	Housing Project	25	210	1.7	69	270	0.27	3.2 U	0.39 J	25.4	< LOD	< LOD	234.65	241.37	< LOD	< LOD	< LOD
CV0748I-CS (SIEVE)	Housing Project	21	200	1.9	51	300	0.29	2.8 U	0.48 J	24.72	< LOD	< LOD	91.54	247.97	< LOD	< LOD	< LOD
CV0748J-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	17.5	75.81	< LOD	83.43	209.36	< LOD	< LOD	< LOD
CV0748J-CS (SIEVE)	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	40.8	< LOD	83.83	243.11	< LOD	< LOD	< LOD
CV0748K-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	12.49	151.29	< LOD	86.96	101.59	< LOD	< LOD	< LOD
CV0748K-CS (SIEVE)	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	11.54	42.5	< LOD	64.09	118.12	< LOD	< LOD	< LOD
CV0748L-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	10.97	202.47	< LOD	83.48	178.46	< LOD	< LOD	< LOD
CV0748L-CS (SIEVE)	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	16.24	148.05	< LOD	87.74	212.05	< LOD	< LOD	< LOD
CV0748M-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	17.65	74.26	< LOD	113.23	150.76	< LOD	< LOD	< LOD
CV0748M-CS (SIEVE)	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	24.45	< LOD	< LOD	93.27	141.46	< LOD	< LOD	< LOD
CV0748N-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	25.13	194.48	< LOD	113.66	131.92	< LOD	< LOD	< LOD
CV0748N-CS (SIEVE)	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	17.06	72.53	< LOD	106.29	126.81	< LOD	< LOD	< LOD
CV0748O-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	14.23	107.77	< LOD	79.23	132.25	< LOD	< LOD	< LOD
CV0748O-CS (SIEVE)	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	16.42	< LOD	< LOD	103.09	145.25	< LOD	< LOD	< LOD
CV0748P-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	16.6	226.52	< LOD	185.28	83.48	< LOD	< LOD	< LOD
CV0748P-CS (SIEVE)	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	17.79	147.32	< LOD	91.59	108.78	< LOD	< LOD	< LOD

TABLE 3
35TH AVENUE REMOVAL SITE
SUMMARY OF RCRA 8 METALS ANALYSIS AND FIELD SCREENING

		Laboratory Metals Analysis (mg/kg)								XRF (ppm)							
Sample Number	Sublocation	Arsenic	Barium	Cadmium	Chromium	Lead	Mercury	Selenium	Silver	Arsenic	Barium	Cadmium	Chromium	Lead	Mercury	Selenium	Silver
	RML:	3.90E+01	4.60E+04	2.10E+02	NL	4.00E+02	3.00E+01	1.20E+03	1.20E+03	3.90E+01	4.60E+04	2.10E+02	NL	4.00E+02	3.00E+01	1.20E+03	1.20E+03
CV0748Q-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	35.35	138.95	< LOD	106.3	199.09	< LOD	< LOD	< LOD
CV0748Q-CS (SIEVE)	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	22.91	143.02	< LOD	82.95	207.41	< LOD	< LOD	< LOD
CV0748R-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	23.91	200.38	< LOD	146.19	130.98	< LOD	< LOD	< LOD
CV0748R-CS (SIEVE)	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	17.5	261.81	< LOD	120.52	169.11	< LOD	< LOD	< LOD
CV0748S-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	26.32	116.66	< LOD	98.98	148.75	< LOD	< LOD	< LOD
CV0748S-CS (SIEVE)	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	22.65	61.57	< LOD	95.06	182.14	< LOD	< LOD	< LOD
CV0748T-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	33.56	212.79	< LOD	145.44	175.58	< LOD	< LOD	< LOD
CV0748T-CS (SIEVE)	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	23.83	44.43	< LOD	112.32	181.72	< LOD	< LOD	< LOD
CV0748U-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	19.18	157.27	< LOD	58.04	142.17	< LOD	< LOD	< LOD
CV0748U-CS (SIEVE)	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	17.62	104.18	< LOD	73.2	153.28	< LOD	< LOD	< LOD
CV0748V-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	16.65	90.56	< LOD	96.08	181.71	< LOD	< LOD	< LOD
CV0748V-CS (SIEVE)	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	18.98	90.38	< LOD	66.92	204.6	< LOD	< LOD	< LOD
CV0748W-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	17.72	166.97	< LOD	116.27	147.98	< LOD	< LOD	< LOD
CV0748W-CS (SIEVE)	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	19.19	96.52	< LOD	94.05	159.76	< LOD	< LOD	< LOD
CV0748X-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	14.6	80.5	< LOD	94.45	172.88	< LOD	< LOD	< LOD
CV0748X-CS (SIEVE)	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	16.57	125.84	< LOD	102.93	150.19	< LOD	< LOD	< LOD
CV0748Y-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	11.01	< LOD	< LOD	98.53	160.22	< LOD	< LOD	< LOD
CV0748Y-CS (SIEVE)	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	13.23	< LOD	< LOD	109.94	187.14	< LOD	< LOD	< LOD
CV0748Z-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	25.92	248.17	< LOD	122.78	213.62	< LOD	< LOD	< LOD
CV0748Z-CS (SIEVE)	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	23.22	104.86	< LOD	176.65	195.9	< LOD	< LOD	< LOD
CV0748AA-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	16.32	135.88	< LOD	107.45	63.77	< LOD	< LOD	< LOD
CV0748AA-CS (SIEVE)	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	15.83	< LOD	< LOD	104.41	101.14	< LOD	< LOD	< LOD
CV0748AB-GS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	14.09	206.66	< LOD	101.11	165.85	< LOD	< LOD	< LOD
CV0748AB-GS (SIEVE)	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	17.04	< LOD	< LOD	88.25	159.48	< LOD	< LOD	< LOD
CV0748AC-GS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	23.67	393.59	< LOD	110.32	175.82	< LOD	< LOD	< LOD
CV0748AC-GS (SIEVE)	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	18.87	< LOD	< LOD	83.8	197.97	< LOD	< LOD	< LOD
CV0748AD-GS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	19.91	287.8	< LOD	117.83	146.07	< LOD	< LOD	< LOD
CV0748AD-GS (SIEVE)	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	20.41	69.48	< LOD	111.3	167.82	< LOD	< LOD	< LOD
CV0748AE-GS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	26.51	< LOD	< LOD	79.96	234.9	< LOD	< LOD	< LOD
CV0748AE-GS (SIEVE)	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	16.43	66.65	< LOD	74.47	219.39	< LOD	< LOD	< LOD
CV0748AF-GS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	24.41	437.73	< LOD	116.42	69.83	< LOD	< LOD	< LOD
CV0748AF-GS (SIEVE)	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	28.93	109.08	< LOD	106.68	91.96	< LOD	< LOD	< LOD
CV0748BB-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	25.57	215	< LOD	127.1	86.21	< LOD	< LOD	< LOD
CV0748BB-CS (SIEVE)	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	21.38	112.9	< LOD	123.06	133.36	< LOD	< LOD	< LOD
CV0748CC-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	12.5	114.24	< LOD	103.87	129.58	< LOD	< LOD	< LOD
CV0748CC-CS (SIEVE)	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	12.92	135.05	< LOD	81.39	205.69	< LOD	< LOD	< LOD
CV0748DD-CS	Housing Project	26	190	1.5	39	330	0.26	1.1 J	0.32 J	< LOD	172.98	< LOD	106.85	193.69	< LOD	< LOD	< LOD
CV0748DD-CS (SIEVE)	Housing Project	23	200	1.6	43	230	0.28	1.5 J	0.32 J	14.47	94.14	< LOD	104.31	209.81	< LOD	< LOD	< LOD
CV0748EE-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	27.76	152.75	< LOD	109.6	187.84	< LOD	< LOD	< LOD
CV0748EE-CS (SIEVE)	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	16.62	< LOD	< LOD	96.99	166	< LOD	< LOD	< LOD
CV0748FF-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	15.74	71.42	< LOD	60.97	164.73	< LOD	< LOD	< LOD
CV0748FF-CS (SIEVE)	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	17.07	142.85	< LOD	104.09	169.15	< LOD	< LOD	< LOD
CV0748GG-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	9.44	173.47	< LOD	85.49	63.27	< LOD	< LOD	< LOD
CV0748GG-CS (SIEVE)	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	13.25	< LOD	< LOD	83.5	82.53	< LOD	< LOD	< LOD
CV0748HH-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	9.52	117.35	< LOD	102.99	128.17	< LOD	< LOD	< LOD
CV0748HH-CS (SIEVE)	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	19.72	< LOD	< LOD	70.92	125.92	< LOD	< LOD	< LOD
CV0748II-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	18.24	139.9	< LOD	73.32	130.15	< LOD	< LOD	< LOD
CV0748II-CS (SIEVE)	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	24.64	46.33	< LOD	81.23	131.23	< LOD	< LOD	< LOD
CV0748JJ-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	22.42	148.96	< LOD	79.39	143.6	< LOD	< LOD	< LOD
CV0748JJ-CS (SIEVE)	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	15.2	< LOD	< LOD	96.96	141.82	< LOD	< LOD	< LOD
CV0748KK-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	22.77	36.22	< LOD	87.74	122.34	< LOD	< LOD	< LOD
CV0748KK-CS (SIEVE)	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	13.87	< LOD	< LOD	87.64	136.64	< LOD	< LOD	< LOD
CV0748LL-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	17.45	168.23	< LOD	98.29	159.98	< LOD	< LOD	< LOD
CV0748LL-CS (SIEVE)	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	19.47	96.51	< LOD	66.61	143.16	< LOD	< LOD	< LOD
CV0748MM-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	10.06	228.28	< LOD	125.8	102.56	< LOD	< LOD	< LOD
CV0748MM-CS (SIEVE)	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	15.38	< LOD	< LOD	106.13	114.23	< LOD	< LOD	< LOD
CV0748NN-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	117.58	< LOD	100.69	199.09	< LOD	< LOD	< LOD
CV0748NN-CS (SIEVE)	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	13.13	< LOD	< LOD	77.88	129.02	< LOD	< LOD	< LOD
CV0748OO-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	11.92	< LOD	< LOD	106.42	131.49	< LOD	< LOD	< LOD
CV0748OO-CS (SIEVE)	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	17.48	< LOD	< LOD	111.09	145.24	< LOD	< LOD	< LOD
CV0748PP-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	13.02	< LOD	< LOD	95.07	83.74	< LOD	< LOD	< LOD
CV0748PP-CS (SIEVE)	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	13.95	71.43	< LOD	80.71	90.64	< LOD	< LOD	< LOD

TABLE 3
35TH AVENUE REMOVAL SITE
SUMMARY OF RCRA 8 METALS ANALYSIS AND FIELD SCREENING

		Laboratory Metals Analysis (mg/kg)								XRF (ppm)							
Sample Number	Sublocation	Arsenic	Barium	Cadmium	Chromium	Lead	Mercury	Selenium	Silver	Arsenic	Barium	Cadmium	Chromium	Lead	Mercury	Selenium	Silver
	RML:	3.90E+01	4.60E+04	2.10E+02	NL	4.00E+02	3.00E+01	1.20E+03	1.20E+03	3.90E+01	4.60E+04	2.10E+02	NL	4.00E+02	3.00E+01	1.20E+03	1.20E+03
CV0748QQ-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	11.47	285.86	< LOD	119.9	149.8	< LOD	< LOD	< LOD
CV0748QQ-CS (SIEVE)	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	15.48	< LOD	< LOD	85.96	156.68	< LOD	< LOD	< LOD
CV0748RR-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	11.6	< LOD	< LOD	90.03	129.59	< LOD	< LOD	< LOD
CV0748RR-CS (SIEVE)	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	17.34	< LOD	< LOD	89.46	136.22	< LOD	< LOD	< LOD
CV0748SS-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	11.59	98.81	< LOD	94.43	99.28	< LOD	< LOD	< LOD
CV0748SS-CS (SIEVE)	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	9.6	141.26	< LOD	80.07	103.73	< LOD	< LOD	< LOD
CV0748TT-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	23.37	100.06	< LOD	137.29	175.39	< LOD	< LOD	< LOD
CV0748TT-CS (SIEVE)	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	21.91	68.68	< LOD	73.55	180.82	< LOD	< LOD	< LOD
CV0748UU-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	17.08	< LOD	< LOD	< LOD	82.79	< LOD	< LOD	< LOD
CV0748UU-CS (SIEVE)	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	18.53	114.39	< LOD	76.23	135.75	< LOD	< LOD	< LOD
CV0748VV-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	20.86	40.05	< LOD	84.24	154.88	< LOD	< LOD	< LOD
CV0748VV-CS (SIEVE)	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	16.06	< LOD	< LOD	79.74	136.41	< LOD	< LOD	< LOD
CV0748WW-CS	Housing Project	24	80	0.29 J	25	81	0.42	1.3 J	1.1 U	16.36	275.25	< LOD	118.11	75.62	< LOD	< LOD	< LOD
CV0748WW-CS (SIEVE)	Housing Project	22	110	0.42 J	36	110	0.41	1.4 J	0.99 U	22.06	60.07	< LOD	113.58	199.74	< LOD	< LOD	< LOD
CV0748XX-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	18.45	163.18	< LOD	101.51	84.71	< LOD	< LOD	< LOD
CV0748XX-CS (SIEVE)	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	22.15	170.74	< LOD	100.67	120.65	< LOD	< LOD	< LOD
CV0748YY-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	8.79	66.7	< LOD	89.15	116.95	< LOD	< LOD	< LOD
CV0748YY-CS (SIEVE)	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	14.88	137.68	< LOD	77.04	174.31	< LOD	< LOD	< LOD
CV0748ZZ-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	29.09	190.88	< LOD	101.41	123.58	< LOD	< LOD	< LOD
CV0748ZZ-CS (SIEVE)	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	16.59	165.5	< LOD	107.4	181.8	< LOD	< LOD	< LOD
CV0748AAA-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	24.84	161.69	< LOD	131.9	192.73	< LOD	< LOD	< LOD
CV0748AAA-CS (SIEVE)	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	16.74	125.75	< LOD	77.64	171.91	< LOD	< LOD	< LOD
CV0748BBB-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	20.57	73.57	< LOD	84.71	201.06	< LOD	< LOD	< LOD
CV0748BBB-CS (SIEVE)	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	20.18	95.98	< LOD	97.73	200.63	< LOD	< LOD	< LOD
CV0748CCC-CS	Housing Project	25	260	1.5	33	220	0.26	1.6 J	0.35 J	21.03	73.95	< LOD	99.17	268.19	< LOD	< LOD	< LOD
CV0748CCC-CS (SIEVE)	Housing Project	27	270	2.2	39	310	0.28	2.9 U	0.6 J	16	109.12	< LOD	88.25	224.81	< LOD	< LOD	< LOD
CV0748DDD-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	18.68	103.62	< LOD	107.58	248.96	< LOD	< LOD	< LOD
CV0748DDD-CS (SIEVE)	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	19	74.56	< LOD	100.33	217.84	< LOD	< LOD	< LOD
CV0748EEE-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	24.57	187.8	< LOD	82.03	223.53	< LOD	< LOD	< LOD
CV0748EEE-CS (SIEVE)	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	24.33	118.19	< LOD	113.42	254.55	7.57	< LOD	< LOD
CV0748FFF-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	18.63	63.99	< LOD	87.1	103.93	< LOD	< LOD	< LOD
CV0748FFF-CS (SIEVE)	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	22.54	111.47	< LOD	103.96	198.46	< LOD	< LOD	< LOD
CV0748GGG-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	16.72	85.54	< LOD	96.24	103.37	< LOD	< LOD	< LOD
CV0748GGG-CS (SIEVE)	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	21.18	123.89	< LOD	143.11	122.1	< LOD	< LOD	< LOD
CV0748HHH-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	21.05	225.07	< LOD	108.54	160.87	< LOD	< LOD	< LOD
CV0748HHH-CS (SIEVE)	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	20.11	155.81	< LOD	99.78	154.24	< LOD	< LOD	< LOD
CV0748III-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	20.75	49.07	< LOD	81.07	179.65	< LOD	< LOD	< LOD
CV0748III-CS (SIEVE)	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	22.49	112.94	< LOD	97.14	177.39	< LOD	< LOD	< LOD
CV0748JJJ-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	8.56	115.51	< LOD	88.58	86.96	< LOD	< LOD	< LOD
CV0748JJJ-CS (SIEVE)	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	10.72	< LOD	< LOD	87.24	92.35	< LOD	< LOD	< LOD
CV0748KKK-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	150.56	< LOD	81.49	131.46	< LOD	< LOD	< LOD
CV0748KKK-CS (SIEVE)	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	19.81	153.73	< LOD	91.27	144.8	< LOD	< LOD	< LOD
CV0752A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	10.26	440.24	< LOD	100.55	68.71	< LOD	< LOD	< LOD
CV0752B-CS-SP	Back Yard	29	270	2.3	76	380	0.42	2.8 U	1.1 U	22.77	251.33	< LOD	153.14	**403.16**	< LOD	< LOD	< LOD
CV0752B-CS-SP (SIEVE)	Back Yard	25	340	2.7	84	**410**	0.27	2.8 U	1.1 U	**57.7**	< LOD	< LOD	182.97	**570.5**	< LOD	< LOD	< LOD
CV0752C-GS-SP	Playset	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	278.82	< LOD	90.62	62.78	< LOD	< LOD	< LOD
CV0754A-CS-SP	Front Yard	**43**	640	4.5	54	380	0.37	1.7 J	1.4 U	26.06	108.14	< LOD	84.29	264.61	< LOD	< LOD	< LOD
CV0754A-CS-SP (SIEVE)	Front Yard	**42**	290	4.2	56	350	0.37	2.8 U	1.1 U	38.59	< LOD	< LOD	128.17	306.38	< LOD	< LOD	< LOD
CV0754B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	18.35	73.59	< LOD	93.49	160.12	< LOD	< LOD	< LOD
CV0755A-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	**59**	85.16	< LOD	142.54	**511.64**	< LOD	< LOD	< LOD
CV0755A-CS-SP (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	**56.42**	< LOD	< LOD	114.46	**1199.78**	< LOD	< LOD	< LOD
CV0755B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	19.68	112.03	< LOD	61.73	313.37	< LOD	< LOD	< LOD
CV0755B-CS-SP (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	**41.15**	178.39	< LOD	144.82	**461.91**	< LOD	< LOD	< LOD
CV0755C-GS-SP	Playset	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	79.9	< LOD	79.07	**414.61**	< LOD	< LOD	< LOD
CV0755C-GS-SP (SIEVE)	Playset	NA	NA	NA	NA	NA	NA	NA	NA	32.44	< LOD	< LOD	77.53	**634.76**	< LOD	< LOD	< LOD
CV0758A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	20.98	146.15	< LOD	95.19	260.39	< LOD	< LOD	< LOD
CV0758A-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	30.39	179.86	< LOD	138.75	331.06	7.95	< LOD	< LOD
CV0758B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	36.41	252.96	< LOD	109.45	250.14	< LOD	< LOD	< LOD
CV0758B-CS (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	25.21	227.83	< LOD	136.2	333.18	< LOD	< LOD	< LOD
CV0759A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	27.31	179.87	< LOD	110.71	197.49	< LOD	< LOD	< LOD
CV0759B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	**40.06**	243.37	< LOD	134.09	264.02	< LOD	< LOD	< LOD
CV0759B-CS (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	24.6	247.36	< LOD	150.8	211.94	< LOD	< LOD	< LOD

TABLE 3
35TH AVENUE REMOVAL SITE
SUMMARY OF RCRA 8 METALS ANALYSIS AND FIELD SCREENING

		Laboratory Metals Analysis (mg/kg)								XRF (ppm)							
Sample Number	Sublocation	Arsenic	Barium	Cadmium	Chromium	Lead	Mercury	Selenium	Silver	Arsenic	Barium	Cadmium	Chromium	Lead	Mercury	Selenium	Silver
	RML:	3.90E+01	4.60E+04	2.10E+02	NL	4.00E+02	3.00E+01	1.20E+03	1.20E+03	3.90E+01	4.60E+04	2.10E+02	NL	4.00E+02	3.00E+01	1.20E+03	1.20E+03
CV0762A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	24.08	124.63	< LOD	102.85	273.65	< LOD	< LOD	< LOD
CV0762A-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	12.25	114.7	< LOD	96.81	246.59	< LOD	< LOD	< LOD
CV0762B-CS	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	21.29	106.4	< LOD	76.77	245.17	< LOD	< LOD	< LOD
CV0762B-CS (SIEVE)	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	18.71	209.6	< LOD	95.44	234.86	< LOD	< LOD	< LOD
CV0762C-CS	Back Yard	29	380	3.8	53	390	0.25	1.2 J	0.39 J	**51.76**	164.13	< LOD	137.08	**406.39**	< LOD	< LOD	< LOD
CV0762C-CS (SIEVE)	Back Yard	29	440	4.6	54	**470**	0.27	2.7 U	0.48 J	**44.67**	85.92	< LOD	114.74	**432.58**	< LOD	< LOD	< LOD
CV0763A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	11.7	131.99	< LOD	109.93	127.63	< LOD	< LOD	< LOD
CV0763B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	18.36	211.59	< LOD	151.99	294.05	< LOD	< LOD	< LOD
CV0763B-CS-SP (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	21.16	62.6	< LOD	109.56	215.56	< LOD	< LOD	< LOD
CV0764A-CS-SP	Front Yard	**42**	200	2.1	49	390	0.17	2.8 U	0.31 J	29.26	189.12	< LOD	84.38	366.44	< LOD	< LOD	< LOD
CV0764A-CS-SP (SIEVE)	Front Yard	35	210	2.3	42	**440**	0.51	3 U	0.38 J	**39.56**	42.43	< LOD	89.88	**424.07**	< LOD	< LOD	< LOD
CV0764B-CS-SP	Back Yard	21	450	2	36	360	0.81	3.1 U	0.35 J	33.58	105.11	< LOD	122.19	**441.94**	< LOD	< LOD	< LOD
CV0764B-CS-SP (SIEVE)	Back Yard	25	450	2.5	49	**460**	0.85	3.5 U	0.38 J	31.78	40.53	< LOD	106.62	374.85	< LOD	< LOD	< LOD
CV0766A-CS-SP	Back Yard	29	530	1.8	37	340	0.37	1.3 J	1.9	33.69	94.82	< LOD	92.28	291.81	< LOD	< LOD	< LOD
CV0766A-CS-SP (SIEVE)	Back Yard	29	500	1.8	42	360	0.35	2.9 U	0.21 J	**41.12**	266.44	< LOD	172.81	372.15	< LOD	< LOD	< LOD
CV0769A-CS-SP	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	11.31	217.76	< LOD	113.25	45.62	< LOD	< LOD	< LOD
CV0769B-CS-SP	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	35.92	128.23	< LOD	132.64	196.43	< LOD	< LOD	< LOD
CV0770A-CS-SP	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	30.6	138.85	< LOD	131.05	193.41	< LOD	< LOD	< LOD
CV0770B-CS-SP	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	13.16	253.56	< LOD	89.99	84.69	< LOD	< LOD	< LOD
CV0772A-CS	Front Yard	16	300	1.7	31	240	0.29	1.1 J	0.64 J	20.5	168.47	< LOD	102.77	202.62	< LOD	< LOD	< LOD
CV0772A-CS (SIEVE)	Front Yard	20	290	2.1	43	260	0.36	2.8 U	1.1 U	**47.98**	178.59	< LOD	109.1	204.14	< LOD	< LOD	< LOD
CV0772B-CS	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	133.51	< LOD	92.98	101.39	< LOD	< LOD	< LOD
CV0772C-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	20.17	80.92	< LOD	91.56	178.34	< LOD	< LOD	< LOD
CV0773A-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	11.18	192.35	< LOD	77.36	55.1	< LOD	< LOD	< LOD
CV0773B-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	20.15	85.9	< LOD	88.86	227.31	< LOD	< LOD	< LOD
CV0773B-CS (SIEVE)	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	24.18	< LOD	< LOD	89.55	216.52	< LOD	< LOD	< LOD
CV0775A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	26.61	103.8	< LOD	120.12	268.28	< LOD	< LOD	< LOD
CV0775A-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	22.71	116.48	< LOD	92.34	249.55	< LOD	< LOD	< LOD
CV0775B-CS	Back Yard	30	390	2.4	35	300	0.63	1.3 J	0.23 J	26.35	185.27	< LOD	188.31	218.7	< LOD	< LOD	< LOD
CV0775B-CS (SIEVE)	Back Yard	35	600	3	45	**420**	0.67	2 J	0.56 J	30.14	61.25	< LOD	122.23	306.9	< LOD	< LOD	< LOD
CV0782A-CS-SP	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	21.41	70.57	< LOD	83.88	118.98	< LOD		< LOD
CV0782B-CS-SP	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	23.36	291.29	< LOD	113.12	189.51	< LOD		< LOD
CV0784A-CS-SP	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	11.12	134.21	< LOD	76.98	59.14	< LOD	< LOD	< LOD
CV0784B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	25.37	56.03	< LOD	113.13	105.83	< LOD	< LOD	< LOD
CV0786A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	15.96	148.08	< LOD	100.88	117.89	< LOD	< LOD	< LOD
CV0786A-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	21.53	< LOD	< LOD	103.74	143.42	7.25	< LOD	< LOD
CV0786B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	13.15	141.5	< LOD	94.13	67.54	< LOD	< LOD	< LOD
CV0786B-CS (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	14	< LOD	< LOD	76.64	66.83	< LOD	< LOD	< LOD
CV0787A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	26.81	148.69	< LOD	131.89	211.07	< LOD	< LOD	< LOD
CV0787A-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	17.69	< LOD	< LOD	101.66	197.91	< LOD	< LOD	< LOD
CV0787B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	30.52	173.2	< LOD	96.89	186.34	< LOD	< LOD	< LOD
CV0787B-CS (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	21.25	126.5	< LOD	110.53	182.26	< LOD	< LOD	< LOD
CV0788A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	25.55	426.24	< LOD	135.11	127.98	< LOD	< LOD	< LOD
CV0788B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	13.46	128.6	< LOD	88.88	82.04	< LOD	< LOD	< LOD
CV0789A-CS	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	22.1	246.92	< LOD	122.19	167.95	< LOD	< LOD	< LOD
CV0789B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	36.71	174.98	< LOD	364.96	347.52	14.4	< LOD	< LOD
CV0789B-CS (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	29.83	< LOD	< LOD	233.76	365.83	< LOD	< LOD	< LOD
CV0790A-CS-SP	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	**73.22**	190.13	< LOD	192.85	**1030.07**	< LOD	< LOD	< LOD
CV0790B-CS-SP	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	**45.87**	195.76	< LOD	87.03	**668.8**	< LOD	< LOD	< LOD
CV0790C-CS-SP	Vacant Lot	**53**	1100	0.4 J	75	220	0.39	2.1 J	1.2 U	28.94	116.2	< LOD	103.32	205.91	< LOD	< LOD	< LOD
CV0790C-CS-SP (SIEVE)	Vacant Lot	36	260	0.47 J	71	220	0.42	2.9 U	1.2 U	26.69	< LOD	< LOD	76.59	222.29	< LOD	< LOD	< LOD
CV0793A-CS-SP	Front/Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	38.02	303.79	< LOD	245.89	181.7	< LOD	< LOD	< LOD
CV0793B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	23.04	232.81	< LOD	150.98	184.45	< LOD	< LOD	< LOD
CV0797A-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	22.81	212.35	< LOD	122.91	177.88	< LOD	< LOD	< LOD
CV0797A-CS (SIEVE)	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	21.55	141.12	< LOD	108.29	211.42	< LOD	< LOD	< LOD
CV0798A-CS	Vacant Lot	25	140	1.4	100	130	0.18	1 J	0.71 J	37.39	99.44	< LOD	173.53	327.48	< LOD	< LOD	< LOD
CV0798A-CS (SIEVE)	Vacant Lot	**41**	250	7.5	89	380	0.28	1.7 J	4.2	25.17	126.18	< LOD	135.07	373.05	< LOD	< LOD	< LOD
CV0800A-CS-SP	Back Yard	**41**	700	5.8 J	90	**500**	1.5	1.3 J	0.58 J	33.94	284.61	< LOD	115	**410.6**	< LOD	< LOD	< LOD
CV0800A-CS-SP (SIEVE)	Back Yard	36	620	5.2	70	**620**	1.6	2 J	0.61 J	**45.84**	213.92	< LOD	178.88	**497.22**	< LOD	< LOD	< LOD
CV0801A-CS-SP	Back Yard	31	370	2.5	41	370	0.41	3.2 U	0.25 J	**43.85**	237.97	< LOD	129.78	393.42	< LOD	< LOD	< LOD
CV0801A-CS-SP (SIEVE)	Back Yard	**48**	580	4.4	65	**560**	0.4	3 U	0.39 J	**46.08**	218.12	< LOD	124.31	**548.71**	< LOD	< LOD	< LOD
CV0806A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	16.21	177.88	< LOD	88.89	105.2	< LOD	< LOD	< LOD

TABLE 3
35TH AVENUE REMOVAL SITE
SUMMARY OF RCRA 8 METALS ANALYSIS AND FIELD SCREENING

		Laboratory Metals Analysis (mg/kg)								XRF (ppm)							
Sample Number	Sublocation	Arsenic	Barium	Cadmium	Chromium	Lead	Mercury	Selenium	Silver	Arsenic	Barium	Cadmium	Chromium	Lead	Mercury	Selenium	Silver
	RML:	3.90E+01	4.60E+04	2.10E+02	NL	4.00E+02	3.00E+01	1.20E+03	1.20E+03	3.90E+01	4.60E+04	2.10E+02	NL	4.00E+02	3.00E+01	1.20E+03	1.20E+03
CV0806A-CS-SP (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	19.56	110.77	< LOD	90.54	110.24	< LOD	< LOD	< LOD
CV0806B-CS-SP	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	20.94	194.1	< LOD	110.21	108.67	< LOD	< LOD	< LOD
CV0806B-CS-SP (SIEVE)	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	22.17	108.17	< LOD	68.68	112.87	< LOD	< LOD	< LOD
CV0806C-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	29.35	64.41	< LOD	92.87	130.58	< LOD	< LOD	< LOD
CV0806C-CS-SP (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	19.96	79.38	< LOD	97.77	116.26	< LOD	< LOD	< LOD
CV0809A-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	13.13	102.92	< LOD	96.99	108.49	< LOD	< LOD	< LOD
CV0812A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	17.46	148.73	< LOD	93.2	135.35	< LOD	< LOD	< LOD
CV0812A-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	17.23	158.16	< LOD	73.15	119.24	< LOD	< LOD	< LOD
CV0812B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	18.6	164.02	< LOD	89.59	121.56	< LOD	< LOD	< LOD
CV0812B-CS (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	22.81	177.31	< LOD	96.65	118.21	< LOD	< LOD	< LOD
CV0813A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	26.03	114.22	< LOD	89.63	**400.17**	< LOD	< LOD	< LOD
CV0813A-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	25.79	< LOD	< LOD	110.68	302.42	< LOD	< LOD	< LOD
CV0813B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	28.08	220.77	< LOD	149.18	**658.9**	< LOD	< LOD	< LOD
CV0813B-CS (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	**43.32**	52.07	< LOD	100.83	**616.8**	< LOD	< LOD	< LOD
CV0818A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	12.76	144.13	< LOD	89.21	163.86	< LOD	< LOD	< LOD
CV0818B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	30.11	241.49	< LOD	109.35	392.84	< LOD	< LOD	< LOD
CV0818B-CS (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	30.08	47.93	< LOD	96.79	356.32	< LOD	< LOD	< LOD
CV0819A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	20.54	< LOD	< LOD	134.4	254.42	< LOD	< LOD	< LOD
CV0819A-CS-SP (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	21.34	< LOD	< LOD	112.18	259.19	< LOD	< LOD	< LOD
CV0819B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	14.83	368.98	< LOD	136.06	179.83	< LOD	< LOD	< LOD
CV0819B-CS-SP (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	15.94	< LOD	< LOD	124.21	216.29	< LOD	< LOD	< LOD
CV0822A-CS	Church	**48**	410	2.2	83	**540**	0.26	2.9 U	1.1 U	**57.79**	304.44	< LOD	138.9	**474.61**	< LOD	4.57	< LOD
CV0822A-CS (SIEVE)	Church	**48**	460	2.2	83	**590**	0.41	2.6 U	1 U	**68.29**	178.68	< LOD	150.51	**607.22**	< LOD	< LOD	< LOD
CV0822B-CS	Church	NA	NA	NA	NA	NA	NA	NA	NA	26.03	199.72	< LOD	174.12	271.69	< LOD	< LOD	< LOD
CV0822B-CS (SIEVE)	Church	NA	NA	NA	NA	NA	NA	NA	NA	34.56	64.41	< LOD	145.63	**479.03**	< LOD	< LOD	< LOD
CV0822C-CS	Church	NA	NA	NA	NA	NA	NA	NA	NA	19.58	220.12	< LOD	107.6	219.06	< LOD	< LOD	< LOD
CV0822C-CS (SIEVE)	Church	NA	NA	NA	NA	NA	NA	NA	NA	19.1	109.58	< LOD	111.81	268.7	< LOD	< LOD	< LOD
CV0822D-CS	Church	NA	NA	NA	NA	NA	NA	NA	NA	27.72	216.81	< LOD	89.69	190.11	< LOD	< LOD	< LOD
CV0822E-CS	Church	NA	NA	NA	NA	NA	NA	NA	NA	25.57	347.39	< LOD	136.39	206.54	< LOD	< LOD	< LOD
CV0822E-CS (SIEVE)	Church	NA	NA	NA	NA	NA	NA	NA	NA	**40.09**	145.51	< LOD	112.31	189.7	< LOD	< LOD	< LOD
CV0822F-CS	Church	NA	NA	NA	NA	NA	NA	NA	NA	20.9	236.83	< LOD	76.16	285.13	< LOD	< LOD	< LOD
CV0822F-CS (SIEVE)	Church	NA	NA	NA	NA	NA	NA	NA	NA	24.21	170.59	< LOD	108.07	365.27	< LOD	< LOD	< LOD
CV0823A-CS	Front Yard	20	290	1.7	37	**480**	0.38	1.7 J	0.3 J	**384.84**	239.06	< LOD	129.74	385.83	< LOD	4.75	< LOD
CV0823A-CS (SIEVE)	Front Yard	23	330	1.4	45	**550**	0.42	2.2 J	0.29 J	21.38	137.28	< LOD	137.38	**409.21**	< LOD	< LOD	< LOD
CV0823B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	25.23	119.76	< LOD	69.99	359.55	< LOD	< LOD	< LOD
CV0823B-CS (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	31.41	< LOD	< LOD	113.7	**475.49**	< LOD	< LOD	< LOD
CV0825A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	22.51	73.1	< LOD	149.79	129.6	< LOD	< LOD	< LOD
CV0825A-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	14.65	110.77	< LOD	73.73	112.4	< LOD	< LOD	< LOD
CV0825B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	22.01	45.58	< LOD	135.67	132.02	< LOD	< LOD	< LOD
CV0825B-CS (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	15.17	111.04	< LOD	89.26	131.54	< LOD	< LOD	< LOD
CV0826A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	15.97	200.99	< LOD	103.97	143.3	< LOD	< LOD	< LOD
CV0826B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	23.46	28.39	< LOD	33.85	137.74	< LOD	< LOD	< LOD
CV0827A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	28.37	37.3	< LOD	87.75	314.76	< LOD	< LOD	< LOD
CV0827A-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	33.91	142.32	< LOD	109.08	389.76	< LOD	< LOD	< LOD
CV0827B-CS	Back Yard	16 J+	340	1.7	27 J	270	0.61	3.1 U	0.23 J	18.52	566.32	< LOD	77.15	223.93	< LOD	< LOD	< LOD
CV0827B-CS (SIEVE)	Back Yard	24	160	1	43	170	0.41	4.1 J+	0.12 J	32.31	328.71	< LOD	173.59	**448.86**	< LOD	< LOD	< LOD
CV0827C-CS	Veg Garden	NA	NA	NA	NA	NA	NA	NA	NA	**55.89**	91.45	< LOD	108.28	361.11	< LOD	< LOD	< LOD
CV0827C-CS (SIEVE)	Veg Garden	NA	NA	NA	NA	NA	NA	NA	NA	36.8	208.35	< LOD	165.53	**401.21**	< LOD	< LOD	< LOD
CV0828A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	30.88	228.82	< LOD	125.79	260.55	< LOD	< LOD	< LOD
CV0828A-CS-SP (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	161.42	< LOD	96.95	250.94	< LOD	< LOD	< LOD
CV0828B-CS-SP	Back Yard	33	290	1.5 J	54	310	0.16 J	1.4 J	0.27 J	31.83	204.18	< LOD	152.81	312.7	< LOD	< LOD	< LOD
CV0828B-CS-SP (SIEVE)	Back Yard	**40**	260	1.9	59	340	0.25	2.7 U	0.51 J	**40.93**	269.5	< LOD	156.36	369.63	< LOD	< LOD	< LOD
CV0828C-CS-SP	Veg Garden	NA	NA	NA	NA	NA	NA	NA	NA	24.79	298.37	< LOD	133.85	269.51	< LOD	< LOD	< LOD
CV0828C-CS-SP (SIEVE)	Veg Garden	NA	NA	NA	NA	NA	NA	NA	NA	26.8	113.44	< LOD	117.97	319.58	< LOD	< LOD	< LOD
CV0829A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	17.98	208.63	< LOD	109.52	153.38	< LOD	< LOD	< LOD
CV0829B-CS	Back Yard	36	470	3.5	55	**520**	0.45	3.3 U	0.22 J	35.83	223.85	< LOD	164.39	335.41	< LOD	< LOD	< LOD
CV0829B-CS (SIEVE)	Back Yard	36	500	3.8	71	**410**	0.56	1.4 J	0.38 J	34.57	225.71	< LOD	133.81	398.56	< LOD	< LOD	< LOD
CV0830A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	25.09	163.84	< LOD	98.16	227.45	< LOD	< LOD	< LOD
CV0830A-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	24.46	113	< LOD	91.36	255.72	< LOD	< LOD	< LOD
CV0830B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	33.26	171.48	< LOD	93.58	320.72	< LOD	< LOD	< LOD
CV0830B-CS (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	**40.17**	65.55	< LOD	91.15	336.24	< LOD	< LOD	< LOD
CV0831A-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	13.77	159.94	< LOD	63.56	127.63	< LOD	< LOD	< LOD

TABLE 3
35TH AVENUE REMOVAL SITE
SUMMARY OF RCRA 8 METALS ANALYSIS AND FIELD SCREENING

		Laboratory Metals Analysis (mg/kg)								XRF (ppm)							
Sample Number	Sublocation	Arsenic	Barium	Cadmium	Chromium	Lead	Mercury	Selenium	Silver	Arsenic	Barium	Cadmium	Chromium	Lead	Mercury	Selenium	Silver
	RML:	3.90E+01	4.60E+04	2.10E+02	NL	4.00E+02	3.00E+01	1.20E+03	1.20E+03	3.90E+01	4.60E+04	2.10E+02	NL	4.00E+02	3.00E+01	1.20E+03	1.20E+03
CV0831B-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	15.66	< LOD	< LOD	72.58	191.45	< LOD	< LOD	< LOD
CV0832A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	22.82	148.37	< LOD	133.14	151.84	< LOD	< LOD	< LOD
CV0832A-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	17.01	53.72	< LOD	119.05	210.52	< LOD	< LOD	< LOD
CV0832B-CS	Back Yard	27	520	2.7	47	330	0.33	2.8 U	0.69 J	16.74	245.81	< LOD	113.41	372.62	< LOD	< LOD	< LOD
CV0832B-CS (SIEVE)	Back Yard	24	430	4	52	**2900**	0.67	3 U	0.78 J	33.68	155.68	< LOD	278.37	358.69	< LOD	< LOD	< LOD
CV0833A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	**45.65**	345.34	< LOD	218.9	**639.44**	< LOD	< LOD	< LOD
CV0833B-CS-SP	Back Yard	28	420	2.4	66	370	0.28	2.9 U	1.2 U	**40.65**	131.56	< LOD	149.24	**437.22**	< LOD	< LOD	< LOD
CV0833B-CS-SP (SIEVE)	Back Yard	31	490	3.3	77	**580**	0.52	2.9 U	0.33 J	**47.9**	151.68	< LOD	148.56	**459.72**	< LOD	< LOD	< LOD
CV0834A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	14.6	159.7	< LOD	118.23	168.45	< LOD	< LOD	< LOD
CV0834A-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	19.52	< LOD	< LOD	106.16	173.52	< LOD	< LOD	< LOD
CV0834B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	87.96	< LOD	108.04	127.64	< LOD	< LOD	< LOD
CV0834B-CS (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	10.15	70.73	< LOD	83.49	109.49	< LOD	< LOD	< LOD
CV0834C-CS	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	20.88	206.96	< LOD	139.16	238	< LOD	< LOD	< LOD
CV0834C-CS (SIEVE)	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	15.83	147.27	< LOD	136	259.3	< LOD	< LOD	< LOD
CV0835A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	13.47	190.84	< LOD	127.52	135.68	< LOD	< LOD	< LOD
CV0835B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	170.2	< LOD	116.9	193.49	< LOD	< LOD	< LOD
CV0836A-CS	Side Yard	32	340 J	1.7	43 J	290 J	0.32	2 J	0.16 J	33.79	216.93	< LOD	112.07	268.82	< LOD	< LOD	< LOD
CV0836A-CS (SIEVE)	Side Yard	28	310	1.7	36	290	0.37	1.5 J	0.37 J	**43.31**	91.05	< LOD	136.18	301.75	< LOD	< LOD	< LOD
CV0836B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	20.82	196.5	< LOD	132.65	241.55	< LOD	< LOD	< LOD
CV0836B-CS (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	26.86	46.61	< LOD	110.47	230.67	< LOD	< LOD	< LOD
CV0837A-CS	Side Yard	25	280	1.7	43	**460**	0.52	1.7 J	0.14 J	28.01	218.88	< LOD	122.97	360.36	< LOD	< LOD	< LOD
CV0837A-CS (SIEVE)	Side Yard	25	240	1.3	39	360	0.42	1.7 J	0.28 J	32.53	< LOD	< LOD	115.01	**417.46**	< LOD	< LOD	< LOD
CV0837B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	16.65	88.26	< LOD	99.91	170.12	< LOD	< LOD	< LOD
CV0837B-CS (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	16.56	< LOD	< LOD	89.91	207.02	< LOD	< LOD	< LOD
CV0838A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	16.48	138.57	< LOD	87.74	152.16	< LOD	< LOD	< LOD
CV0838B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	**49.25**	321.03	< LOD	145.92	**697.63**	8.6	< LOD	< LOD
CV0843A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	17.08	74.64	< LOD	79.75	75.78	< LOD	< LOD	< LOD
CV0843B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	191.24	< LOD	115.32	112.95	< LOD	< LOD	< LOD
CV0844A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	21.14	179.72	< LOD	79.4	120.55	< LOD	< LOD	< LOD
CV0844B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	9.86	91.96	< LOD	83.44	156.18	< LOD	< LOD	< LOD
CV0846A-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	16.66	193.93	< LOD	84.96	105.86	< LOD	< LOD	< LOD
CV0851A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	12.64	255.83	< LOD	96.94	124.27	< LOD	< LOD	< LOD
CV0852A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	17.02	172.85	< LOD	97.4	88.14	< LOD	< LOD	< LOD
CV0852A-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	15.21	< LOD	< LOD	85.72	95.32	< LOD	< LOD	< LOD
CV0852B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	12.16	175.41	< LOD	75.23	67.77	< LOD	< LOD	< LOD
CV0852B-CS (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	10.97	103.31	< LOD	68.16	75.44	< LOD	< LOD	< LOD
CV0853A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	259.15	< LOD	90.72	82.87	< LOD	< LOD	< LOD
CV0853B-GS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	12.2	142.63	< LOD	91.36	159.66	< LOD	< LOD	< LOD
CV0856A-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	157.38	< LOD	102.25	163.49	< LOD	< LOD	< LOD
CV0856A-CS (SIEVE)	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	13.3	< LOD	< LOD	120.64	135.98	< LOD	< LOD	< LOD
CV0856B-GS	Back Corner	NA	NA	NA	NA	NA	NA	NA	NA	19.04	130.24	< LOD	116.14	148.59	< LOD	< LOD	< LOD
CV0856B-GS (SIEVE)	Back Corner	NA	NA	NA	NA	NA	NA	NA	NA	22.73	< LOD	< LOD	113.82	130.67	< LOD	< LOD	< LOD
CV0858A-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	25.5	460.66	< LOD	139.26	163.48	< LOD	< LOD	< LOD
CV0858A-CS (SIEVE)	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	27.24	215.34	< LOD	117.96	172.37	< LOD	< LOD	< LOD
CV0859A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	18.56	209.18	< LOD	121.25	138.52	< LOD	< LOD	< LOD
CV0859B-CS	Back Yard	36	410	4.9	47	**420**	0.98	2.9 U	0.16 J	30.78	214.77	< LOD	129.43	335.6	< LOD	< LOD	< LOD
CV0859B-CS (Sieve)	Back Yard	27	430	4.1	54	**420**	0.91	4.2	0.31 J	28.66	237.27	< LOD	145.99	365.87	< LOD	< LOD	< LOD
CV0859C-CS	Veg Garden	27	710	4.6	62	**630**	0.89	3.7 U	3	20.91	< LOD	< LOD	93.67	**430.17**	6.96	< LOD	< LOD
CV0859C-CS (SIEVE)	Veg Garden	34	690	4.5	58	**670**	0.74	3.7	3.1	35.13	272.6	< LOD	203.32	**795.25**	8.5	< LOD	< LOD
CV0860A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	10.76	286.73	< LOD	131.85	89.04	< LOD	< LOD	< LOD
CV0860A-CS (sieve)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	13.26	< LOD	< LOD	203.98	95.86	< LOD	< LOD	< LOD
CV0860B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	192.06	< LOD	111.97	103.4	< LOD	< LOD	< LOD
CV0860B-CS (sieve)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	17.33	49.45	< LOD	100.14	99.16	< LOD	< LOD	< LOD
CV0862A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	7.36	131.86	< LOD	98.06	83.89	< LOD	< LOD	< LOD
CV0862B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	8.16	121.09	< LOD	129.43	81.11	< LOD	< LOD	< LOD
CV0864A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	12.7	137.39	< LOD	86.05	99.32	< LOD	< LOD	< LOD
CV0864B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	19.41	231.12	< LOD	106.27	179.55	< LOD	< LOD	< LOD
CV0865A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	19.43	256.03	< LOD	109.41	240.1	< LOD	< LOD	< LOD
CV0865A-CS-SP (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	15.42	145.04	< LOD	103.7	273.61	< LOD	< LOD	< LOD
CV0865B-CS-SP	Back Yard	19	250	2.5	38	230	0.38	2.6 U	0.16 J	29.96	234.35	< LOD	91.53	270.87	< LOD	< LOD	< LOD
CV0865B-CS-SP (SIEVE)	Back Yard	17	280	3	51	310	0.43	2.5 U	0.14 J	**39.35**	281.23	< LOD	109.73	**413.3**	< LOD	< LOD	< LOD
CV0866A-CS	Vacant Lot	**40**	720	3.7	56	370	0.41	2.2 J	0.43 J	**58.59**	62.47	< LOD	138.8	346.63	10.52	< LOD	< LOD

TABLE 3
35TH AVENUE REMOVAL SITE
SUMMARY OF RCRA 8 METALS ANALYSIS AND FIELD SCREENING

		Laboratory Metals Analysis (mg/kg)								XRF (ppm)							
Sample Number	Sublocation	Arsenic	Barium	Cadmium	Chromium	Lead	Mercury	Selenium	Silver	Arsenic	Barium	Cadmium	Chromium	Lead	Mercury	Selenium	Silver
	RML:	3.90E+01	4.60E+04	2.10E+02	NL	4.00E+02	3.00E+01	1.20E+03	1.20E+03	3.90E+01	4.60E+04	2.10E+02	NL	4.00E+02	3.00E+01	1.20E+03	1.20E+03
CV0866A-CS (sieve)	Vacant Lot	**40**	710	4.4	60	**400**	0.49	2.6 J	0.63 J	**44.69**	92.41	< LOD	192.76	379.24	14.17	4.66	< LOD
CV0866B-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	22.92	335.15	< LOD	134.93	131.87	< LOD	< LOD	< LOD
CV0866B-CS (sieve)	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	26.68	139.83	< LOD	145.23	124.74	< LOD	< LOD	< LOD
CV0875A-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	26.49	< LOD	< LOD	177.54	267.66	< LOD	< LOD	< LOD
CV0875A-CS (SIEVE)	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	32.52	42	< LOD	424.63	369.51	< LOD	< LOD	< LOD
CV0876A-CS-SP	Back/Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	**43.71**	251.32	< LOD	172.79	**426.85**	< LOD	< LOD	< LOD
CV0876A-CS-SP (SIEVE)	Back/Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	37.95	163.4	< LOD	147.33	**476.17**	< LOD	< LOD	< LOD
CV0876B-CS-SP	Side Yard	**40**	800	3.5	25	340	0.38	1.7 J	0.48 J	**41.45**	255.84	< LOD	178.09	**510.34**	< LOD	< LOD	< LOD
CV0876B-CS-SP (SIEVE)	Side Yard	**51**	720	4.2	48	**650**	0.46	6.5 U	0.9 J	**41.06**	77.37	< LOD	163.06	**546.66**	< LOD	< LOD	< LOD
CV0877A-CS	Vacant Lot	**57**	550	3.8	94	**420**	0.61	3.1 U	0.13 J-	**41.66**	315.55	< LOD	211.81	264.66	< LOD	< LOD	< LOD
CV0877A-CS (SIEVE)	Vacant Lot	**55**	530	3.7	91	**410**	0.58	2.8 U	0.37 J	**49.1**	223.28	< LOD	168.26	**437.49**	< LOD	< LOD	< LOD
CV0885A-CS	Front Yard	17	180	2.1	41	350	0.35	1.7 J	0.32 J	27.51	110.98	< LOD	120.25	357.12	< LOD	< LOD	< LOD
CV0885A-CS (SIEVE)	Front Yard	18	160	2	53	350	0.31	1.6 J	0.55 J	14.22	87.91	< LOD	128.23	337.54	< LOD	< LOD	< LOD
CV0885B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	**107.37**	252.04	< LOD	241.09	**1866.48**	< LOD	< LOD	< LOD
CV0885B-CS (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	**53.59**	112.47	< LOD	245.25	**1394.32**	< LOD	< LOD	< LOD
CV0886A-CS-SP	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	24.25	298.16	< LOD	168.49	**431.05**	< LOD	< LOD	< LOD
CV0886A-CS-SP (SIEVE)	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	34.52	148.14	< LOD	142.33	367.37	< LOD	< LOD	< LOD
CV0886B-CS-SP	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	26.62	315.19	< LOD	115.62	296.34	< LOD	< LOD	< LOD
CV0886B-CS-SP (SIEVE)	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	38.64	< LOD	< LOD	151.55	350.35	< LOD	< LOD	< LOD
CV0888A-CS-SP	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	25.81	115.19	< LOD	131.63	250.27	< LOD	< LOD	< LOD
CV0888A-CS-SP (sieve)	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	25.61	61.64	< LOD	145.73	198.24	< LOD	< LOD	< LOD
CV0890A-CS-SP	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	11.5	51.11	< LOD	133.07	129.97	< LOD	< LOD	< LOD
CV0890A-CS-SP (sieve)	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	10.28	< LOD	< LOD	173.68	116.81	< LOD	< LOD	< LOD
CV0896A-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	16.99	102.21	< LOD	67.66	116.82	< LOD	< LOD	< LOD
CV0896A-CS (SIEVE)	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	14.5	80.63	< LOD	67.75	153.78	< LOD	< LOD	< LOD
CV0898A-CS	Vacant Lot	27	260	1.2	42	340	0.72	1.4 J	0.29 J	**43.54**	180.43	< LOD	126.39	342.48	< LOD	< LOD	< LOD
CV0898A-CS (SIEVE)	Vacant Lot	26	320	1.6	38	**410**	0.47	3.3 U	0.37 J	**41.11**	< LOD	< LOD	127.22	385.93	< LOD	< LOD	< LOD
CV0898B-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	38.35	123.04	< LOD	152.53	**482.41**	< LOD	< LOD	< LOD
CV0898B-CS (SIEVE)	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	27.89	< LOD	< LOD	108.17	**444.83**	< LOD	< LOD	< LOD
CV0901A-CS	Front/Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	27.23	184.47	< LOD	123.14	310.69	< LOD	< LOD	< LOD
CV0901A-CS (SIEVE)	Front/Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	28.84	78.66	< LOD	99.79	354.71	< LOD	< LOD	< LOD
CV0901B-GS	Pile	NA	NA	NA	NA	NA	NA	NA	NA	19.4	59.25	< LOD	145.04	117.28	< LOD	< LOD	< LOD
CV0901B-GS (SIEVE)	Pile	NA	NA	NA	NA	NA	NA	NA	NA	17.71	112.8	< LOD	118.69	119.61	< LOD	< LOD	< LOD
CV0902A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	26.31	152.9	< LOD	99.75	223.51	< LOD	< LOD	< LOD
CV0902A-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	25.26	135.81	< LOD	156.48	289.47	< LOD	< LOD	< LOD
CV0902B-CS	Back Yard	32	370	0.82	75	**470**	0.35	2.3 J	0.18 J	**48.5**	83.95	< LOD	136.54	**418.84**	< LOD	< LOD	< LOD
CV0902B-CS (SIEVE)	Back Yard	22	280	0.94	84	**460**	0.47	1.8 J	0.24 J	**43.93**	158.86	< LOD	152.04	**481.84**	< LOD	< LOD	< LOD
CV0903A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	17.44	250.47	< LOD	119.72	96.72	< LOD	< LOD	< LOD
CV0903B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	11.82	108.82	< LOD	80.1	90.19	< LOD	< LOD	< LOD
CV0904A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	12.65	173.1	< LOD	69.63	94.1	< LOD	< LOD	< LOD
CV0904A-CS (sieve)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	9.41	72.94	< LOD	72.99	96.27	< LOD	< LOD	< LOD
CV0904B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	16.45	220.66	< LOD	91.14	99.85	< LOD	< LOD	< LOD
CV0904B-CS (sieve)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	10.75	35.42	< LOD	107.22	95.16	< LOD	< LOD	< LOD
CV0907A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	21.75	105.37	< LOD	114.01	119.64	< LOD	< LOD	< LOD
CV0907A-CS (sieve)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	15.7	< LOD	< LOD	98.02	109.62	< LOD	< LOD	< LOD
CV0907B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	20.53	285.77	11.92	107.09	76.25	< LOD	< LOD	< LOD
CV0907B-CS (sieve)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	14.27	82.19	< LOD	88.82	70.49	< LOD	< LOD	< LOD
CV0908A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	29.08	131.02	< LOD	85.89	113.3	< LOD	< LOD	< LOD
CV0908B-CS	Back Yard	15	240	1.9	50	220	0.26	3.4 U	0.25 J	21.65	175.47	< LOD	73.75	268.2	< LOD	< LOD	< LOD
CV0908B-CS (SIEVE)	Back Yard	21	420	2.4	40	300	0.26	3 U	0.17 J	31.04	200	< LOD	108.6	286.6	< LOD	< LOD	< LOD
CV0909A-GS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	26.35	248.55	< LOD	119.69	217.22	< LOD	< LOD	< LOD
CV0909A-GS (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	31.58	208.06	< LOD	120.88	261.03	< LOD	< LOD	< LOD
CV0909B-GS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	21.22	243.53	< LOD	110.57	245.66	< LOD	< LOD	< LOD
CV0909B-GS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	37.29	234.32	< LOD	119.38	311.65	< LOD	< LOD	< LOD
CV0910A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	33.36	67.24	< LOD	121.35	200.86	< LOD	< LOD	< LOD
CV0910A-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	21.79	164.91	< LOD	116.12	192.94	< LOD	< LOD	< LOD
CV0910B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	16.16	148.51	< LOD	107	115.12	< LOD	< LOD	< LOD
CV0911A-CS	Front Yard	38	230	3.1	47	300	0.17	3.5 U	1.4 U	**39.06**	189.16	< LOD	108.84	249.09	< LOD	< LOD	< LOD
CV0911A-CS (SIEVE)	Front Yard	**41**	230	3.9	42	310	0.18	2.4 U	0.97 U	**43.15**	153.73	< LOD	136.27	345.25	< LOD	< LOD	< LOD
CV0911B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	20.37	241.98	< LOD	89.72	85.58	< LOD	< LOD	< LOD
CV0912A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	17.55	156.24	< LOD	118.74	213.63	< LOD	< LOD	< LOD
CV0912A-CS-SP (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	37.9	< LOD	< LOD	123.46	241.03	< LOD	< LOD	< LOD

TABLE 3
35TH AVENUE REMOVAL SITE
SUMMARY OF RCRA 8 METALS ANALYSIS AND FIELD SCREENING

		Laboratory Metals Analysis (mg/kg)								XRF (ppm)							
Sample Number	Sublocation	Arsenic	Barium	Cadmium	Chromium	Lead	Mercury	Selenium	Silver	Arsenic	Barium	Cadmium	Chromium	Lead	Mercury	Selenium	Silver
	RML:	3.90E+01	4.60E+04	2.10E+02	NL	4.00E+02	3.00E+01	1.20E+03	1.20E+03	3.90E+01	4.60E+04	2.10E+02	NL	4.00E+02	3.00E+01	1.20E+03	1.20E+03
CV0912B-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	21.54	159.08	< LOD	100.13	152.03	< LOD	< LOD	< LOD
CV0912C-CS-SP	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	17.63	179	< LOD	72.33	106.05	< LOD	< LOD	< LOD
CV0912D-CS-SP	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	12.61	182.27	< LOD	95.38	116.88	< LOD	< LOD	< LOD
CV0916A-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	29.52	< LOD	< LOD	112.51	**691.22**	< LOD	< LOD	< LOD
CV0923A-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	19.05	103.93	< LOD	104.66	70.98	< LOD	< LOD	< LOD
CV0923B-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	19.67	234.75	< LOD	118.25	105.04	< LOD	< LOD	< LOD
CV0925A-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	12.12	153.74	< LOD	93.44	37.03	< LOD	< LOD	< LOD
CV0925A-CS (SIEVE)	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	5.39	108.19	< LOD	66.87	39.01	< LOD	< LOD	< LOD
CV0925B-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	18.14	342.48	< LOD	112.97	74.83	< LOD	< LOD	< LOD
CV0925B-CS (SIEVE)	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	13.41	229.19	< LOD	135.36	112.37	< LOD	< LOD	< LOD
CV0926A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	22.54	133.84	< LOD	171.52	153.36	< LOD	< LOD	< LOD
CV0926A-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	18.84	88.51	< LOD	110.15	153.09	< LOD	< LOD	< LOD
CV0926B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	10.24	184.19	< LOD	106.43	86.46	< LOD	< LOD	< LOD
CV0926B-CS (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	12.69	128.39	< LOD	98.63	92.81	< LOD	< LOD	< LOD
CV0927A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	150.66	< LOD	101.65	**526.08**	< LOD	< LOD	< LOD
CV0927A-CS-SP (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	18.41	88.84	< LOD	77.91	**479.57**	< LOD	< LOD	< LOD
CV0927B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	13.93	165.4	< LOD	95.22	128.09	< LOD	< LOD	< LOD
CV0928A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	20.71	91.01	< LOD	139.04	259.62	< LOD	< LOD	< LOD
CV0928A-CS-SP (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	21.23	< LOD	< LOD	124.37	245.96	< LOD	< LOD	< LOD
CV0928B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	23.57	126.51	< LOD	116.92	212.97	< LOD	< LOD	< LOD
CV0928B-CS-SP (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	84.51	< LOD	96.99	192.17	< LOD	< LOD	< LOD
CV0944A-CS-SP	Vacant Lot	24	220	1.8	33	260	0.68	3.9 U	0.19 J	36.97	64.06	< LOD	135.6	346.58	< LOD	< LOD	< LOD
CV0944A-CS-SP (SIEVE)	Vacant Lot	29	290	2	53	**410**	0.37	2.8 U	0.36 J	26.28	115.87	< LOD	119.81	310.61	< LOD	< LOD	< LOD
CV0945A-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	22.08	170.52	< LOD	101.62	213.63	< LOD	< LOD	< LOD
CV0945A-CS (SIEVE)	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	24.42	< LOD	< LOD	118.52	308.44	< LOD	< LOD	< LOD
CV0946A-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	**48.99**	117.39	< LOD	134.37	354.24	< LOD	< LOD	< LOD
CV0946A-CS (SIEVE)	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	**50.78**	< LOD	< LOD	124.25	366.96	< LOD	< LOD	< LOD
CV0949A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	150.11	< LOD	68.02	152.47	< LOD	< LOD	< LOD
CV0949A-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	10.55	63.36	< LOD	282.16	174.04	< LOD	< LOD	< LOD
CV0949B-CS	Back Yard	38 J	2100 J	5	260 J	270 J	0.13	7.5 J	1.3 U	16.75	69.49	< LOD	287.17	238.89	< LOD	< LOD	< LOD
CV0949B-CS (SIEVE)	Back Yard	8	130	4.7	35	240	0.14	2.1 J	0.54 J	< LOD	153.85	< LOD	92.85	233.62	< LOD	< LOD	< LOD
CV0950A-CS-SP	Vacant Lot	34	280	1.6	43	270	0.22	1.5 J	1.3 J	28.46	75.85	< LOD	67.36	209.13	< LOD	< LOD	< LOD
CV0950A-CS-SP (SIEVE)	Vacant Lot	34	250	2.4	42	**410**	0.31	1.5 J	2.7	35.53	< LOD	< LOD	79.02	366.29	< LOD	< LOD	< LOD
CV0950B-CS-SP	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	8.56	53.43	< LOD	46.97	104.58	< LOD	< LOD	< LOD
CV0951A-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	20.86	54.07	< LOD	89.2	110.51	< LOD	< LOD	< LOD
CV0954A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	154.51	< LOD	52.34	87.6	< LOD	< LOD	< LOD
CV0954B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	10.99	138.25	< LOD	112.74	203.51	< LOD	< LOD	< LOD
CV0954B-CS-SP (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	10.47	< LOD	< LOD	75.24	211.95	< LOD	< LOD	< LOD
CV0956A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	21.08	83.39	< LOD	118.56	246.16	< LOD	< LOD	< LOD
CV0956A-CS-SP (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	23.72	134.5	< LOD	135.68	311.54	< LOD	< LOD	< LOD
CV0956B-CS-SP	Back Yard	**49**	810	5.9	84	**720**	0.71	4.6 U	0.74 J	35.85	148.12	< LOD	173.28	359.06	< LOD	< LOD	< LOD
CV0956B-CS-SP (SIEVE)	Back Yard	33	600	4.3	65	**550**	0.43	3 U	0.51 J	**39.03**	43.62	< LOD	156.12	**504.93**	< LOD	< LOD	< LOD
CV0956C-CS-SP	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	24.91	142.84	< LOD	142.3	227.75	< LOD	< LOD	< LOD
CV0956C-CS-SP (SIEVE)	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	35.08	97.24	< LOD	157.78	301.87	< LOD	< LOD	< LOD
CV0957A-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	**54.43**	238.81	< LOD	143.9	**722.04**	< LOD	< LOD	< LOD
CV0957A-CS (SIEVE)	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	**56.03**	149.46	< LOD	115.52	**691.18**	< LOD	< LOD	< LOD
CV0957B-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	**60.52**	187.32	< LOD	302.36	**854.21**	< LOD	< LOD	< LOD
CV0957B-CS (SIEVE)	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	**72.18**	72.83	< LOD	122.6	**953.88**	8.82	< LOD	< LOD
CV0958A-CS	Back/Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	12.49	141.88	< LOD	84.32	139.24	< LOD	< LOD	< LOD
CV0958B-CS	Front/Side Yard	27	260	2.3	69	**460**	0.27	3.1 U	1.2 U	27.42	240.97	< LOD	113.34	319.04	< LOD	< LOD	< LOD
CV0958B-CS (SIEVE)	Front/Side Yard	25	270	2.2	58	370	0.28	2.9 U	0.14 J	26.79	222.28	< LOD	114.2	351.81	< LOD	< LOD	< LOD
CV0960A-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	34.34	218.67	< LOD	109.79	129.46	< LOD	< LOD	< LOD
CV0962A-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	14.22	148.56	< LOD	97.93	186.16	7.83	< LOD	< LOD
CV0962A-CS (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	12.29	67.49	< LOD	86.21	115.82	< LOD	< LOD	< LOD
CV0962B-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	16.33	96.23	< LOD	97.7	231.29	< LOD	< LOD	< LOD
CV0962B-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	22.96	< LOD	< LOD	100.17	215.01	< LOD	< LOD	< LOD
CV0962C-CS	Front/Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	24.72	< LOD	< LOD	112.91	147.1	< LOD	< LOD	< LOD
CV0962C-CS (SIEVE)	Front/Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	13.64	< LOD	< LOD	105.53	172.26	< LOD	< LOD	< LOD
CV0962D-CS	Veg Garden	NA	NA	NA	NA	NA	NA	NA	NA	7.68	< LOD	< LOD	72.52	71.29	< LOD	< LOD	< LOD
CV0962D-CS (SIEVE)	Veg Garden	NA	NA	NA	NA	NA	NA	NA	NA	11.35	< LOD	< LOD	59.28	53.2	< LOD	< LOD	< LOD
CV0963A-CS-SP	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	13.35	177.87	< LOD	99.68	108.95	< LOD	< LOD	< LOD
CV0964A-CS-SP	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	21.56	189.74	< LOD	159.59	86.17	< LOD	< LOD	< LOD

TABLE 3
35TH AVENUE REMOVAL SITE
SUMMARY OF RCRA 8 METALS ANALYSIS AND FIELD SCREENING

		Laboratory Metals Analysis (mg/kg)								XRF (ppm)							
Sample Number	Sublocation	Arsenic	Barium	Cadmium	Chromium	Lead	Mercury	Selenium	Silver	Arsenic	Barium	Cadmium	Chromium	Lead	Mercury	Selenium	Silver
	RML:	3.90E+01	4.60E+04	2.10E+02	NL	4.00E+02	3.00E+01	1.20E+03	1.20E+03	3.90E+01	4.60E+04	2.10E+02	NL	4.00E+02	3.00E+01	1.20E+03	1.20E+03
CV0964B-CS-SP	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	16.24	202	< LOD	114.09	103.13	< LOD	< LOD	< LOD
CV0965A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	29.58	215.1	< LOD	134.94	339.29	8.04	< LOD	< LOD
CV0965A-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	33.38	< LOD	< LOD	120.1	341.43	< LOD	< LOD	< LOD
CV0965B-CS	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	18.55	141.69	< LOD	114.02	203.31	7.21	< LOD	< LOD
CV0965B-CS (SIEVE)	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	21.71	< LOD	< LOD	73.72	182.65	< LOD	< LOD	< LOD
CV0965C-CS	Back Yard	28	420	3.1	61	370	0.33	1.9 J	0.66 J	**42.13**	213.66	< LOD	313.69	347.17	< LOD	< LOD	< LOD
CV0965C-CS (SIEVE)	Back Yard	**43**	670	6.3	96	**450**	0.4	3.2	1 J	34.84	154.48	< LOD	205.71	373.82	< LOD	< LOD	< LOD
CV0965D-CS	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	24.9	103.72	< LOD	100.2	231.39	10.21	< LOD	< LOD
CV0965D-CS (SIEVE)	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	29.45	87.09	< LOD	106.55	207.16	< LOD	< LOD	< LOD
CV0966A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	16.6	156.02	< LOD	83.39	219.11	< LOD	< LOD	< LOD
CV0966A-CS-SP (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	25.79	37.01	< LOD	119.9	275.75	< LOD	< LOD	< LOD
CV0966B-CS-SP	Back Yard	21	310	2.3	63	370	0.34	4.1 U	0.4 J	33.58	143.91	< LOD	134.16	311.57	< LOD	< LOD	< LOD
CV0966B-CS-SP (SIEVE)	Back Yard	27	380	3.2	74	**460**	0.35	1.3 J	0.63 J	**42.97**	198.08	< LOD	161.43	**428.07**	< LOD	< LOD	< LOD
CV0966C-CS-SP	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	11.02	143.13	< LOD	100.79	100.18	< LOD	< LOD	< LOD
CV0966C-CS-SP (SIEVE)	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	13.19	< LOD	< LOD	98.04	170.46	< LOD	< LOD	< LOD
CV0967A-CS	Back Yard	17	58	0.27 J	42	42	0.056	1.1 U	1.1 U	< LOD	91.32	< LOD	77.53	38.2	< LOD	< LOD	< LOD
CV0967A-CS (SIEVE)	Back Yard	10	70	0.31 J	34 J	45	0.068	1.4 U	1.1 U	7.48	43.49	< LOD	69.88	43.92	< LOD	< LOD	< LOD
CV0968A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	11.67	327.59	< LOD	113.14	49.64	< LOD	< LOD	< LOD
CV0968B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	9.14	218.16	< LOD	109.77	81.06	< LOD	< LOD	< LOD
CV0971A-CS	Housing Project	**150**	310	1.3	68 J	**470**	0.39	4.5 U	0.3 J	21.22	166.56	< LOD	115.29	315.06	< LOD	< LOD	< LOD
CV0971A-CS (sieve)	Housing Project	21	220	1.5	36	310	0.32	3 U	0.17 J	26.12	< LOD	< LOD	115.67	315.61	< LOD	< LOD	< LOD
CV0971B-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	22.91	54.61	< LOD	95.17	199.92	< LOD	< LOD	< LOD
CV0971B-CS (sieve)	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	31.08	40.92	< LOD	111.44	236.83	< LOD	< LOD	< LOD
CV0971C-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	29.07	< LOD	< LOD	115.01	205.04	< LOD	< LOD	< LOD
CV0971C-CS (sieve)	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	22.74	74.52	< LOD	93.9	195.14	< LOD	< LOD	< LOD
CV0971D-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	17.94	157.69	< LOD	103.78	192.14	< LOD	< LOD	< LOD
CV0971D-CS (sieve)	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	13.15	< LOD	< LOD	95.59	144.01	< LOD	< LOD	< LOD
CV0971E-CS	Housing Project	**49 J**	410 J	2.7 J	66 J	**420 J**	0.73 J	5.1 UJ	2 UJ	32.95	135.33	< LOD	116.93	298.68	< LOD	< LOD	< LOD
CV0971E-CS (sieve)	Housing Project	**40**	280	2.1	47	370	0.4	3 U	0.53 J	34.23	197.97	< LOD	125.72	328.32	< LOD	< LOD	< LOD
CV0971F-CS	Housing Project	26	290	1.2	34	260	0.52	3.1 U	1.3 U	18.48	98.31	< LOD	99.65	253.17	< LOD	< LOD	< LOD
CV0971F-CS (sieve)	Housing Project	29	320	1.4	41	320	0.45	2.8 U	0.26 J	19.95	< LOD	< LOD	103.42	268.44	< LOD	< LOD	< LOD
CV0971G-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	26.92	213.17	< LOD	108.28	166.16	< LOD	< LOD	< LOD
CV0971G-CS (sieve)	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	21.68	< LOD	< LOD	109.62	121.66	< LOD	< LOD	< LOD
CV0971H-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	20.04	215.85	< LOD	144.55	87.15	< LOD	< LOD	< LOD
CV0971H-CS (sieve)	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	23.32	133.62	< LOD	101.02	109.8	< LOD	< LOD	< LOD
CV0971I-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	29.68	283.69	< LOD	111.08	209.65	< LOD	< LOD	< LOD
CV0971I-CS (sieve)	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	20.42	< LOD	< LOD	113.08	207.57	< LOD	< LOD	< LOD
CV0971J-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	20.88	404.75	14.14	111.61	115.56	< LOD	< LOD	10.03
CV0971J-CS (sieve)	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	23.64	< LOD	< LOD	110.28	120.41	< LOD	< LOD	< LOD
CV0971K-CS	Housing Project	29	300	1.9	63	**440**	0.38	4 U	0.3 J	22.6	152.99	< LOD	107.73	254.68	< LOD	< LOD	< LOD
CV0971K-CS (sieve)	Housing Project	20	240	1.6	48	330	0.29	3.1 U	0.26 J	21.69	113.5	< LOD	129.23	283.02	< LOD	< LOD	< LOD
CV0971L-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	11.32	86.23	< LOD	286.5	187.31	< LOD	< LOD	< LOD
CV0971L-CS (sieve)	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	13.22	145.58	< LOD	112.82	182.79	< LOD	< LOD	< LOD
CV0971M-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	15.5	192.9	< LOD	94.53	146.68	< LOD	< LOD	< LOD
CV0971M-CS (sieve)	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	19.36	90.51	< LOD	90.3	153.73	< LOD	< LOD	< LOD
CV0971N-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	22.84	270.24	< LOD	121.99	149.48	< LOD	< LOD	< LOD
CV0971N-CS (sieve)	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	21.21	82.16	< LOD	115.08	169.45	< LOD	< LOD	< LOD
CV0971O-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	22.33	134.78	< LOD	126.36	154.71	< LOD	< LOD	< LOD
CV0971O-CS (sieve)	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	16.58	167.07	< LOD	117.86	168.21	7.91	< LOD	< LOD
CV0971P-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	21.14	141.75	< LOD	97.84	191.46	< LOD	< LOD	< LOD
CV0971P-CS (sieve)	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	15.33	39.62	< LOD	81.04	164.6	< LOD	< LOD	< LOD
CV0971Q-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	11.45	191.49	< LOD	118.66	150.12	< LOD	< LOD	< LOD
CV0971Q-CS (sieve)	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	11.63	56.69	< LOD	74.58	144.74	< LOD	< LOD	< LOD
CV0971R-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	21.98	223.15	< LOD	104.16	85.2	< LOD	< LOD	< LOD
CV0971R-CS (sieve)	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	28.25	51.25	< LOD	108.37	111.68	< LOD	< LOD	< LOD
CV0971S-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	22.31	166.2	< LOD	104.17	153.01	< LOD	< LOD	< LOD
CV0971S-CS (sieve)	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	20.53	< LOD	< LOD	107.8	167.42	< LOD	< LOD	< LOD
CV0971T-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	34.35	110.96	< LOD	134.35	170.14	< LOD	< LOD	< LOD
CV0971U-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	16.16	225.83	< LOD	114.47	164.01	< LOD	< LOD	< LOD
CV0971V-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	16.82	300.68	< LOD	109.25	195.05	7.1	< LOD	< LOD
CV0971W-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	12.86	187.55	< LOD	95.18	104.59	< LOD	< LOD	< LOD
CV0971X-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	18.08	222.7	< LOD	98.59	148.21	< LOD	< LOD	< LOD

TABLE 3
35TH AVENUE REMOVAL SITE
SUMMARY OF RCRA 8 METALS ANALYSIS AND FIELD SCREENING

		Laboratory Metals Analysis (mg/kg)								XRF (ppm)							
Sample Number	Sublocation	Arsenic	Barium	Cadmium	Chromium	Lead	Mercury	Selenium	Silver	Arsenic	Barium	Cadmium	Chromium	Lead	Mercury	Selenium	Silver
	RML:	3.90E+01	4.60E+04	2.10E+02	NL	4.00E+02	3.00E+01	1.20E+03	1.20E+03	3.90E+01	4.60E+04	2.10E+02	NL	4.00E+02	3.00E+01	1.20E+03	1.20E+03
CV0971Y-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	27.63	426.08	< LOD	138.25	137.42	< LOD	< LOD	< LOD
CV0971Z-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	15.99	171.25	< LOD	93.44	89.72	< LOD	< LOD	< LOD
CV0971AA-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	9.97	124.47	< LOD	103.41	74.27	< LOD	< LOD	< LOD
CV0971AB-GS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	17.46	195.92	< LOD	121.39	86.83	< LOD	< LOD	< LOD
CV0971AB-GS (sieve)	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	17.72	158.86	< LOD	109.35	105.36	< LOD	< LOD	< LOD
CV0971AC-GS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	22.62	275.82	< LOD	124.98	46.88	< LOD	< LOD	< LOD
CV0971AC-GS (sieve)	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	21.34	180.07	< LOD	113.58	82.81	< LOD	< LOD	< LOD
CV0971AD-GS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	3.82	124.62	< LOD	33.6	11.25	6.39	< LOD	< LOD
CV0971AD-GS (sieve)	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	< LOD	< LOD	35.59	24.03	< LOD	< LOD	< LOD
CV0971AE-GS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	10.54	131.52	< LOD	97.21	74.14	< LOD	< LOD	< LOD
CV0971AE-GS (sieve)	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	12.19	< LOD	< LOD	76.12	67.81	< LOD	< LOD	< LOD
CV0971AF-GS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	17.37	175.14	< LOD	122.83	110.28	< LOD	< LOD	< LOD
CV0971AF-GS (sieve)	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	11.25	93.03	< LOD	87.67	113.58	< LOD	< LOD	< LOD
CV0971AG-GS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	18.86	70.91	< LOD	87.17	92.93	< LOD	< LOD	< LOD
CV0971AG-GS (sieve)	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	17.18	41.2	< LOD	87.95	100.22	< LOD	< LOD	< LOD
CV0971AH-GS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	15.52	150.97	< LOD	84.69	183.16	< LOD	< LOD	< LOD
CV0971AH-GS (sieve)	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	21.74	109.14	< LOD	88.87	185.38	< LOD	< LOD	< LOD
CV0971AI-GS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	13.05	129.91	< LOD	91.77	152.87	< LOD	< LOD	< LOD
CV0971AI-GS (sieve)	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	11.27	< LOD	< LOD	92.93	136.94	< LOD	< LOD	< LOD
CV0971AJ-GS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	15.02	142.37	< LOD	105.7	62.79	< LOD	< LOD	< LOD
CV0971AJ-GS (sieve)	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	15.69	111.51	< LOD	79.15	94.24	< LOD	< LOD	< LOD
CV0971AK-GS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	28.66	47.72	< LOD	143.39	35.87	< LOD	< LOD	< LOD
CV0971AL-GS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	8.84	< LOD	< LOD	101.74	38.03	< LOD	< LOD	< LOD
CV0971AM-GS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	13.03	201.59	< LOD	97.18	67.88	< LOD	< LOD	8.14
CV0971AN-GS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	28	203.12	< LOD	103.52	67.66	< LOD	< LOD	8.93
CV0971AO-GS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	29.93	39.25	< LOD	129.65	**415.96**	< LOD	< LOD	< LOD
CV0971AO-GS (sieve)	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	24.46	< LOD	< LOD	114.59	**473.05**	< LOD	< LOD	< LOD
CV0971AP-GS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	19.27	< LOD	< LOD	124.03	**415.8**	< LOD	< LOD	< LOD
CV0971AP-GS (sieve)	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	20.78	42.21	< LOD	116.17	**487.43**	< LOD	< LOD	< LOD
CV0971AQ-GS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	13.93	< LOD	< LOD	90.48	168.13	< LOD	< LOD	< LOD
CV0971AR-GS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	18.78	181.06	< LOD	130.91	88.18	< LOD	< LOD	< LOD
CV0971BB-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	13.84	182.1	< LOD	114.5	165.3	< LOD	< LOD	< LOD
CV0971CC-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	24.49	186.36	< LOD	121.4	134.05	< LOD	< LOD	< LOD
CV0971DD-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	13.59	195.82	< LOD	101.65	111.55	< LOD	< LOD	< LOD
CV0971EE-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	33.14	401.96	< LOD	124.38	73.81	< LOD	< LOD	< LOD
CV0971FF-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	20.83	158.11	< LOD	107.74	132.12	< LOD	< LOD	6.69
CV0971GG-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	9.69	258.05	< LOD	161.55	164.32	< LOD	< LOD	< LOD
CV0971HH-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	25.34	249.02	< LOD	164.29	236.86	< LOD	< LOD	< LOD
CV0971HH-CS (sieve)	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	25.45	59.63	< LOD	114.59	248.44	< LOD	< LOD	< LOD
CV0971II-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	13.95	155.73	< LOD	79.44	124.13	< LOD	< LOD	< LOD
CV0971JJ-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	19.16	232.74	< LOD	130.89	213.8	< LOD	< LOD	< LOD
CV0971JJ-CS (sieve)	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	34.15	< LOD	< LOD	125.19	260	< LOD	< LOD	< LOD
CV0971KK-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	26.8	260.79	< LOD	158.51	189.86	< LOD	< LOD	< LOD
CV0971LL-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	14.45	161.03	< LOD	86.45	203.44	< LOD	< LOD	< LOD
CV0971LL-CS (sieve)	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	26.54	< LOD	< LOD	114.15	259.15	< LOD	< LOD	< LOD
CV0971MM-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	13.23	183.93	< LOD	109.78	156.44	< LOD	< LOD	< LOD
CV0971NN-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	11.96	132.02	< LOD	122.77	193.78	< LOD	< LOD	< LOD
CV0971OO-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	18.45	153.74	< LOD	114.91	215.7	< LOD	< LOD	< LOD
CV0971OO-CS (sieve)	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	**42.1**	< LOD	< LOD	132.2	288.54	< LOD	< LOD	< LOD
CV0971PP-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	20.11	218.98	< LOD	111.97	58.47	< LOD	< LOD	< LOD
CV0971QQ-CS	Housing Project	34 J	580	3.6	55 J	370	0.46 J-	4 UJ	0.36 J	25.16	237.7	< LOD	177.28	222.96	< LOD	< LOD	< LOD
CV0971QQ-CS (sieve)	Housing Project	37	270	2.9	52	320	0.42	2.7 U	0.39 J	37.96	79.6	< LOD	162.91	317.3	< LOD	< LOD	< LOD
CV0971RR-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	176.92	< LOD	187.31	241.44	< LOD	< LOD	< LOD
CV0971RR-CS (sieve)	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	33.1	203.01	< LOD	150.13	243.62	9.36	< LOD	< LOD
CV0971SS-CS	Housing Project	**44**	300	3.4	59	390	0.3	3.5 U	0.43 J	25.21	190.34	< LOD	140.99	254.99	< LOD	< LOD	< LOD
CV0971SS-CS (sieve)	Housing Project	**39**	290	3.6	57	390	0.36	2.9 U	0.49 J	**42.44**	191.38	< LOD	151.43	**421.3**	< LOD	< LOD	< LOD
CV0971TT-CS	Housing Project	32	240	2.1	45	280	0.27	2.6 U	0.24 J	29.32	242.5	< LOD	123.36	247.19	7.24	< LOD	< LOD
CV0971TT-CS (sieve)	Housing Project	**39**	260	2.6	54	320	0.34	2.6 U	0.42 J	37.92	251.34	< LOD	143.8	346.09	< LOD	< LOD	< LOD
CV0971UU-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	24.89	259.11	< LOD	115.78	227.3	< LOD	< LOD	< LOD
CV0971UU-CS (sieve)	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	19.62	158.32	< LOD	125.32	352.72	< LOD	< LOD	< LOD
CV0971VV-CS	Housing Project	36	210	2.5	46	340	0.19	2.5 U	0.34 J	31.92	339.05	< LOD	150.71	306.16	< LOD	< LOD	< LOD
CV0971VV-CS (sieve)	Housing Project	**43**	280	3.5	53	**450**	0.29	2.8 U	0.33 J	32.67	120.27	< LOD	131.59	**432.8**	< LOD	< LOD	< LOD

TABLE 3
35TH AVENUE REMOVAL SITE
SUMMARY OF RCRA 8 METALS ANALYSIS AND FIELD SCREENING

		Laboratory Metals Analysis (mg/kg)								XRF (ppm)							
Sample Number	Sublocation	Arsenic	Barium	Cadmium	Chromium	Lead	Mercury	Selenium	Silver	Arsenic	Barium	Cadmium	Chromium	Lead	Mercury	Selenium	Silver
	RML:	3.90E+01	4.60E+04	2.10E+02	NL	4.00E+02	3.00E+01	1.20E+03	1.20E+03	3.90E+01	4.60E+04	2.10E+02	NL	4.00E+02	3.00E+01	1.20E+03	1.20E+03
CV0971WW-CS	Housing Project	24	290	3.2	50	**530**	0.25	3 U	0.47 J	24.72	233.71	< LOD	115.62	384.04	< LOD	< LOD	< LOD
CV0971WW-CS (sieve)	Housing Project	26	300	3	52	**510**	0.27	2.8 U	0.45 J	36.64	100.97	< LOD	134.19	**473.84**	< LOD	< LOD	< LOD
CV0971XX-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	19.22	147.31	< LOD	121.35	148.31	< LOD	< LOD	< LOD
CV0971XX-CS (sieve)	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	12.75	< LOD	< LOD	68.55	114.13	< LOD	< LOD	< LOD
CV0971YY-CS	Housing Project	28	190	1.2	34	200	0.13	2.7 U	0.13 J	27.05	154.94	< LOD	116.04	324.94	< LOD	< LOD	< LOD
CV0971YY-CS (sieve)	Housing Project	34	320	2	42	270	0.37	2.9 U	0.18 J	**42.55**	161.32	< LOD	121.18	239.24	< LOD	< LOD	< LOD
CV0971ZZ-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	17.96	127.57	< LOD	93.17	121.07	< LOD	< LOD	< LOD
CV0971AAA-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	16.41	275.56	< LOD	126.68	211.22	< LOD	< LOD	< LOD
CV0971AAA-CS (sieve)	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	17.13	214.97	< LOD	115.84	258.97	< LOD	< LOD	< LOD
CV0971BBB-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	14.14	220.81	< LOD	105.75	193.55	< LOD	< LOD	< LOD
CV0978A-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	**42.66**	376.64	< LOD	127.51	367.98	< LOD	< LOD	< LOD
CV0978A-CS (SIEVE)	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	**45.96**	162.54	< LOD	119.17	373.97	< LOD	< LOD	< LOD
CV0978B-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	14.63	208.5	< LOD	236.14	334.6	< LOD	< LOD	< LOD
CV0978B-CS (SIEVE)	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	33.97	158.39	< LOD	105.23	226.14	< LOD	< LOD	< LOD
CV0978C-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	**39.56**	301.28	< LOD	188.18	357.93	< LOD	< LOD	< LOD
CV0978C-CS (SIEVE)	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	**43.77**	104.82	< LOD	117.31	360.73	< LOD	< LOD	< LOD
CV0978D-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	**49.04**	199.27	< LOD	185.1	**455.72**	< LOD	< LOD	< LOD
CV0978D-CS (SIEVE)	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	**43.51**	135.68	< LOD	203.7	**527.4**	8.08	< LOD	< LOD
CV0978E-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	38.97	215.85	< LOD	128.48	362.9	< LOD	< LOD	< LOD
CV0978E-CS (SIEVE)	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	**48.15**	146.68	< LOD	148.72	364.49	< LOD	< LOD	< LOD
CV0978F-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	**46**	172.6	< LOD	123.84	300.79	< LOD	< LOD	< LOD
CV0978F-CS (SIEVE)	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	**49.37**	114.77	< LOD	112.93	304.9	< LOD	< LOD	< LOD
CV0978G-CS	Vacant Lot	**57**	500	4.3	79	**550**	0.5	3.1 U	0.39 J	**41.75**	258.68	< LOD	177.81	**429.56**	< LOD	< LOD	< LOD
CV0978G-CS (SIEVE)	Vacant Lot	**40**	540	3.3	59	**430**	0.4	3.3 U	0.25 J	**48.76**	182.34	< LOD	170.72	**505.04**	< LOD	< LOD	< LOD
CV0978H-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	**49.36**	208.4	< LOD	161.59	351.14	< LOD	< LOD	< LOD
CV0978H-CS (SIEVE)	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	**60.95**	109.57	< LOD	202.5	**404.89**	< LOD	< LOD	< LOD
CV0986A-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	38.02	353.29	< LOD	131.93	164.74	< LOD	< LOD	< LOD
CV0986B-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	35.28	188.31	< LOD	96.13	239.08	< LOD	< LOD	< LOD
CV0986B-CS (SIEVE)	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	35.82	176.72	< LOD	108.16	282.79	< LOD	< LOD	< LOD
CV0988A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	30.7	258.63	< LOD	173.36	**418.59**	< LOD	< LOD	< LOD
CV0988A-CS (SIEVE)	Front Yard	28	370	3.8	77	**460**	0.37	2.9 U	0.47 J	17.88	140.15	< LOD	125.36	**434.6**	< LOD	< LOD	< LOD
CV0988A-CSD	Front Yard	25	330	7.5	71	**480**	0.34	2.9 U	0.49 J	NA	NA	NA	NA	NA	NA	NA	NA
CV0988B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	26.19	229.71	< LOD	123.33	167.49	< LOD	< LOD	< LOD
CV0990A-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	27.53	213.43	< LOD	140.73	293.67	< LOD	< LOD	< LOD
CV0990A-CS (SIEVE)	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	31.05	130.07	< LOD	140.92	329.98	< LOD	< LOD	< LOD
CV0990B-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	**43.34**	195.56	< LOD	112.77	297.13	< LOD	< LOD	< LOD
CV0990B-CS (sieve)	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	37.95	66.83	< LOD	135.98	367.1	< LOD	< LOD	< LOD
CV0990C-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	35.79	147.02	< LOD	120.16	271.15	< LOD	< LOD	< LOD
CV0990C-CS (SIEVE)	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	**49.98**	114.78	< LOD	119.07	299.39	< LOD	< LOD	< LOD
CV0990D-CS	Vacant Lot	**61**	260	3	49	330	0.52	2.1 J	0.19 J	**53.37**	187.47	< LOD	143.08	294.89	< LOD	< LOD	< LOD
CV0990D-CS (SIEVE)	Vacant Lot	**64**	280	3.4	54	380	0.52	1.4 J	0.22 J	**64.83**	37.26	< LOD	114.38	362.31	< LOD	< LOD	< LOD
CV0991A-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	33.72	215.28	< LOD	103.12	239.12	< LOD	< LOD	< LOD
CV0991A-CS (SIEVE)	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	35.12	94.17	< LOD	88.8	329.71	< LOD	< LOD	< LOD
CV0991B-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	37.7	196.93	< LOD	56.29	185.14	< LOD	< LOD	< LOD
CV0992A-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	**40.64**	236.93	< LOD	129.49	349.24	< LOD	< LOD	< LOD
CV0992A-CS (SIEVE)	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	**40.47**	62.97	< LOD	118.86	361.88	< LOD	< LOD	< LOD
CV0992B-CS	Vacant Lot	38 J	540	3.9	57 J	**570**	0.76	2 J	1.4 J	**54**	399.78	< LOD	157.09	**515.73**	8.78	< LOD	< LOD
CV0992B-CS (SIEVE)	Vacant Lot	**41**	560	4.4	63	**610**	0.82	1.4 J	1.6	**48.87**	129.8	< LOD	154.03	**600.36**	< LOD	< LOD	< LOD
CV0993A-CS	Vacant Lot	38	300	3.5	89	270	0.18	2.8 U	1.1 U	27.64	374.19	< LOD	111.54	227.89	< LOD	< LOD	< LOD
CV0993A-CS (SIEVE)	Vacant Lot	30	330	2.7	67	320	0.19	2.8 U	0.54 J	**42.11**	277.32	< LOD	126.13	283.14	< LOD	< LOD	< LOD
CV0993B-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	25.34	298.85	< LOD	166.51	259.6	< LOD	< LOD	< LOD
CV0993B-CS (SIEVE)	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	20.59	70.54	< LOD	156.33	219.05	< LOD	< LOD	< LOD
CV0995A-CS	Vacant Lot	**44**	620	3.3	70	**410**	0.57	3.9 U	0.47 J	26.41	230.87	< LOD	133.33	262.52	< LOD	< LOD	< LOD
CV0995A-CS (SIEVE)	Vacant Lot	29	480	2.6	58	320	0.47	1.4 J	0.44 J	25.6	< LOD	< LOD	141.46	306.07	< LOD	< LOD	< LOD
CV0996A-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	25.51	249.83	< LOD	152.6	325.56	< LOD	< LOD	< LOD
CV0996A-CS (SIEVE)	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	20.09	203.93	< LOD	104.7	322.95	< LOD	< LOD	< LOD
CV0998A-CS	Front Yard	26	270	3.3	91	**460**	0.38	3 U	0.33 J	34.82	343.35	< LOD	158.78	**505.63**	< LOD	< LOD	< LOD
CV0998A-CS (SIEVE)	Front Yard	23	340	3.4	95	**540**	0.39	2.8 U	0.33 J	21.99	185.78	< LOD	157.06	**496.01**	< LOD	< LOD	< LOD
CV1001A-CS	Vacant Lot	**51 J**	470 J	3.6	59 J	**570 J**	0.72	1.3 J	0.35 J	31.9	365.24	< LOD	120.41	367.83	< LOD	< LOD	< LOD
CV1001A-CS (SIEVE)	Vacant Lot	**54**	550	4.3	62	**560**	0.69	2.9 U	0.45 J	**49.2**	278.49	< LOD	133.5	**555.17**	8.18	< LOD	< LOD
CV1002A-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	33.07	201.56	< LOD	128.34	**434.73**	< LOD	< LOD	< LOD
CV1002A-CS (SIEVE)	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	26.66	244.87	< LOD	124.43	**410.5**	< LOD	< LOD	< LOD

TABLE 3
35TH AVENUE REMOVAL SITE
SUMMARY OF RCRA 8 METALS ANALYSIS AND FIELD SCREENING

		Laboratory Metals Analysis (mg/kg)								XRF (ppm)							
Sample Number	Sublocation / RML:	Arsenic 3.90E+01	Barium 4.60E+04	Cadmium 2.10E+02	Chromium NL	Lead 4.00E+02	Mercury 3.00E+01	Selenium 1.20E+03	Silver 1.20E+03	Arsenic 3.90E+01	Barium 4.60E+04	Cadmium 2.10E+02	Chromium NL	Lead 4.00E+02	Mercury 3.00E+01	Selenium 1.20E+03	Silver 1.20E+03
CV1002B-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	24.65	168.42	< LOD	218.58	250.37	< LOD	< LOD	< LOD
CV1002B-CS (SIEVE)	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	29.67	168.65	< LOD	116.21	306.86	< LOD	< LOD	< LOD
CV1006A-CS	Vacant Lot	37	270	1.3	76	320	0.66	3 U	1.2 U	**41.99**	103.69	< LOD	125.87	**468.36**	< LOD	< LOD	< LOD
CV1006A-CS (SIEVE)	Vacant Lot	30	330	1.7	93	**550**	0.71	3.1 U	1.2 U	27.64	130.17	< LOD	102.84	323.7	< LOD	< LOD	< LOD
CV1006B-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	20.15	37.19	< LOD	118.12	221.04	< LOD	< LOD	< LOD
CV1006B-CS (SIEVE)	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	29.79	< LOD	< LOD	163.73	261.93	< LOD	< LOD	< LOD
CV1008A-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	24.04	90.94	< LOD	131.8	325.15	< LOD	< LOD	< LOD
CV1008A-CS (SIEVE)	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	25.61	< LOD	< LOD	116.14	329.96	< LOD	< LOD	< LOD
CV1008B-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	17.91	150.57	< LOD	135.53	240.95	< LOD	< LOD	< LOD
CV1008B-CS (SIEVE)	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	27.64	101.18	< LOD	110.94	252.19	< LOD	< LOD	< LOD
CV1013A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	26.29	236.26	< LOD	294.5	245.58	< LOD	< LOD	< LOD
CV1013A-CS-SP (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	21.3	< LOD	< LOD	106.87	315.72	< LOD	< LOD	< LOD
CV1013B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	9.19	172.39	< LOD	95.06	115.17	< LOD	< LOD	< LOD
CV1014A-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	18.77	170.82	< LOD	94.69	136.34	< LOD	< LOD	< LOD
CV1014B-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	11.78	280.76	< LOD	91.87	86.03	< LOD	< LOD	< LOD
CV1015A-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	**65.03**	1469.44	< LOD	132.77	**989.8**	< LOD	6.21	< LOD
CV1015B-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	**53.13**	459.8	< LOD	138.29	**640.43**	< LOD	< LOD	< LOD
CV1016A-CS-SP	Vacant Lot	35	320	2.4	43	370	0.31	2.8 U	0.3 J	**51.57**	220.56	< LOD	101.55	265.53	< LOD	< LOD	< LOD
CV1016A-CS-SP (SIEVE)	Vacant Lot	37	350	2.5	40	**420**	0.44	1.8 J	0.32 J	**39.7**	138.48	< LOD	163.88	331.72	< LOD	< LOD	< LOD
CV1017A-CS	Vacant Lot	36 J	200	2.2	62	310	0.21 J+	2.7 U	0.38 J	32.57	235.8	< LOD	92.43	311.82	< LOD	< LOD	< LOD
CV1017A-CS (SIEVE)	Vacant Lot	**40**	200	1.7	73	360	0.27	2.6 U	1 U	36.43	< LOD	< LOD	101.12	274.31	< LOD	< LOD	< LOD
CV1025A-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	7.28	161.61	< LOD	24.52	44.46	< LOD	< LOD	< LOD
CV1029A-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	22.9	402.07	18.28	112.4	39.02	< LOD	< LOD	9.12
CV1033A-CS	Vacant Lot	**44**	390	1.8	41	**440**	0.67	3.2 U	1.3 U	36.43	234.88	< LOD	129.16	364.47	< LOD	< LOD	< LOD
CV1033A-CS (SIEVE)	Vacant Lot	**50**	460	2.4	36	**440**	0.65	2.4 U	0.23 J	**65.73**	276.51	< LOD	141.8	**551.61**	10.4	< LOD	< LOD
CV1034A-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	25.15	242.51	< LOD	104.74	194.11	< LOD	< LOD	< LOD
CV1035A-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	36.02	97.1	< LOD	110.65	185.8	< LOD	< LOD	< LOD
CV1035B-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	26.68	227.66	< LOD	127.74	153.25	< LOD	< LOD	< LOD
CV1036A-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	12.23	212.41	< LOD	91.93	194.42	< LOD	< LOD	< LOD
CV1036B-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	25.82	151.39	< LOD	131.62	182.35	< LOD	< LOD	< LOD
CV1037A-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	33.42	260.64	< LOD	196.34	230.46	< LOD	< LOD	< LOD
CV1037A-CS (SIEVE)	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	26.83	211.34	< LOD	136.78	230.73	< LOD	< LOD	< LOD
CV1037B-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	36.37	322.23	< LOD	239.7	219.73	< LOD	< LOD	< LOD
CV1037B-CS (SIEVE)	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	**39.59**	232.81	< LOD	160.02	276.62	< LOD	4.42	< LOD
CV1039A-CS	Vacant Lot	**40 J**	210	2.2	88 J	390	0.27	1.5 J	0.22 J	**41.08**	225.97	< LOD	138.61	300.86	< LOD	< LOD	< LOD
CV1039A-CS (SIEVE)	Vacant Lot	26	210	2.2	63	330	0.19	1.2 J	0.47 J	**57**	188.77	< LOD	146.05	**469.14**	< LOD	< LOD	< LOD
CV1039A-CSD	Vacant Lot	16 J	160	2	1100 J	260	0.18	4.1	0.51 J	NA	NA	NA	NA	NA	NA	NA	NA
CV1039A-CSD (SIEVE)	Vacant Lot	24	190	1.9	65	340	0.18	2.9 U	0.38 J	NA	NA	NA	NA	NA	NA	NA	NA
CV1039B-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	319.56	< LOD	144.54	**711.95**	< LOD	< LOD	< LOD
CV1040A-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	28.37	186.98	< LOD	146.5	361.71	< LOD	< LOD	< LOD
CV1040A-CS (SIEVE)	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	36.78	190.04	< LOD	162.11	**412.78**	< LOD	< LOD	< LOD
CV1042A-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	30.34	276.26	< LOD	109.51	248.9	< LOD	< LOD	< LOD
CV1042A-CS (SIEVE)	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	36.87	182.26	< LOD	136.72	243.2	< LOD	< LOD	< LOD
CV1042B-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	**119.34**	265.1	< LOD	130.91	**1110.24**	< LOD	< LOD	< LOD
CV1042C-CS	Vacant Lot	26	310	8.2	90	390	0.36	3.3	18	20.36	208.94	< LOD	131.48	320.9	< LOD	< LOD	< LOD
CV1042C-CS (SIEVE)	Vacant Lot	30	520	5.3	73	**1600**	0.46	3	1.3	**47.27**	105.87	< LOD	177.78	**438.33**	< LOD	< LOD	< LOD
CV1043A-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	26.2	221.31	< LOD	117.63	203.77	< LOD	< LOD	< LOD
CV1043A-CS (SIEVE)	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	33.41	89.09	< LOD	231.08	241.91	< LOD	< LOD	< LOD
CV1043B-CS	Vacant Lot	24	450	2.1	85	**470**	0.21	3.2 U	0.23 J	25.58	319.14	< LOD	150.89	394.7	< LOD	< LOD	< LOD
CV1043B-CS (SIEVE)	Vacant Lot	24	610	2.6	57	**510**	0.55	3.1 U	0.41 J	28.2	277.49	< LOD	171.07	**453.77**	< LOD	< LOD	< LOD
CV1047A-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	22.93	205.13	< LOD	131.82	110.43	< LOD	< LOD	< LOD
CV1047B-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	30.66	170.98	< LOD	206.1	143.38	< LOD	< LOD	< LOD
CV1049A-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	22.6	283.93	< LOD	130.24	108.13	< LOD	< LOD	< LOD
CV1049B-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	27.4	262.38	< LOD	134.86	155.93	< LOD	< LOD	< LOD
CV1050A-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	13.28	356.6	< LOD	114.21	34.86	< LOD	< LOD	< LOD
CV1050B-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	13.48	158.52	< LOD	97.59	152.59	< LOD	< LOD	< LOD
CV1052A-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	25.84	363.66	< LOD	152.46	127.68	< LOD	< LOD	< LOD
CV1052B-CS	Vacant Lot	16	280	1.7	53	270	0.25	3 U	1.2 U	**156.8**	334.89	< LOD	122.25	185.71	< LOD	< LOD	< LOD
CV1052B-CS (SIEVE)	Vacant Lot	17	250	2	49	280	0.28	2.8 U	1.1 U	24.42	45.7	< LOD	124.38	282.06	< LOD	< LOD	< LOD
CV1054A-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	**58.12**	227.68	< LOD	172.12	249.59	< LOD	< LOD	< LOD
CV1054A-CS (SIEVE)	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	**57.31**	157.58	< LOD	141.57	296.94	< LOD	< LOD	< LOD
CV1054B-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	31.54	270.66	< LOD	104.76	347.27	8.02	< LOD	< LOD

TABLE 3
35TH AVENUE REMOVAL SITE
SUMMARY OF RCRA 8 METALS ANALYSIS AND FIELD SCREENING

		Laboratory Metals Analysis (mg/kg)								XRF (ppm)							
Sample Number	Sublocation	Arsenic	Barium	Cadmium	Chromium	Lead	Mercury	Selenium	Silver	Arsenic	Barium	Cadmium	Chromium	Lead	Mercury	Selenium	Silver
	RML:	3.90E+01	4.60E+04	2.10E+02	NL	4.00E+02	3.00E+01	1.20E+03	1.20E+03	3.90E+01	4.60E+04	2.10E+02	NL	4.00E+02	3.00E+01	1.20E+03	1.20E+03
CV1054B-CS (SIEVE)	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	37.98	192.09	< LOD	122.32	**412.18**	< LOD	< LOD	< LOD
CV1056A-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	33.34	141.55	< LOD	96.08	138.51	< LOD	< LOD	< LOD
CV1056B-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	26.24	238.24	< LOD	97.32	80.44	< LOD	< LOD	< LOD
CV1058A-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	17.96	249.75	< LOD	91.76	98.39	< LOD	< LOD	< LOD
CV1066A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	25	204.6	< LOD	118.95	179.12	< LOD	< LOD	< LOD
CV1066B-CS-SP	Back Yard	38 J	590	2.4	57	**530**	2.3	3.1 U	0.42 J	35.58	236.21	< LOD	118.38	275.55	< LOD	< LOD	< LOD
CV1066B-CS-SP (SIEVE)	Back Yard	**43**	550	2.6	68	360	3.4	2.7 U	0.5 J	38.85	101.66	< LOD	121.18	340.86	< LOD	< LOD	< LOD
CV1067A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	32.25	219.7	< LOD	131.14	378.29	< LOD	< LOD	< LOD
CV1067A-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	32.52	137.57	< LOD	99.64	**401.81**	< LOD	< LOD	< LOD
CV1067B-CS	Back Yard	31	530	7.4	72	**490**	0.41 J-	3.3 U	0.34 J	< LOD	221.72	< LOD	131.4	**430.93**	< LOD	< LOD	< LOD
CV1067B-CS (SIEVE)	Back Yard	33	520	11	69	**750**	0.41	3 U	0.54 J	**41.78**	195.78	< LOD	122.96	**493.15**	< LOD	< LOD	< LOD
CV1073A-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	16.82	135.34	< LOD	113.46	40.7	< LOD	< LOD	< LOD
CV1073B-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	16.28	140.15	< LOD	77.05	173.54	< LOD	< LOD	< LOD
CV1075A-CS	Vacant Lot	26	260	2.5	67	300	0.41	2.8 U	1.1 U	35.86	150.53	< LOD	125.03	389.02	< LOD	< LOD	< LOD
CV1075A-CS (SIEVE)	Vacant Lot	25	280	2.9	63	370	0.45	1.4 J	1.1 U	31.84	124.95	< LOD	120.22	313.45	< LOD	< LOD	< LOD
CV1081A-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	20.07	213.76	< LOD	143.54	236.04	< LOD	< LOD	< LOD
CV1081A-CS (SIEVE)	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	28.3	181.23	< LOD	112.49	271.42	< LOD	< LOD	< LOD
CV1082A-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	14.07	328.69	< LOD	67.91	138.13	< LOD	< LOD	< LOD
CV1084A-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	10.46	249.7	< LOD	73.58	98.15	< LOD	< LOD	< LOD
CV1086A-CS	Vacant Lot	34	600	5	54	**560**	0.47	3.4 U	0.45 J	31.07	200.01	< LOD	287.88	**539.23**	< LOD	< LOD	< LOD
CV1086A-CS (SIEVE)	Vacant Lot	33	700	5.1	68	**630**	0.48	3.2 U	0.38 J	31.31	178.34	< LOD	151.96	**562.06**	< LOD	< LOD	< LOD
CV1086B-GS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	25.57	423.35	< LOD	109.45	292.45	< LOD	< LOD	< LOD
CV1086B-GS (SIEVE)	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	34.58	419.62	< LOD	102.63	**402.12**	< LOD	< LOD	< LOD
CV1086C-GS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	202.47	< LOD	152.1	**1031.02**	< LOD	< LOD	< LOD
CV1087A-CS	Vacant Lot	**43**	170	0.13 J	110	150	0.34	2.7 U	1.1 U	20.23	276.72	< LOD	115.14	219.19	< LOD	< LOD	< LOD
CV1087A-CS (SIEVE)	Vacant Lot	34	270	0.85	79	220	0.54	2.9 U	1.2 U	< LOD	< LOD	< LOD	153.44	**457.83**	< LOD	< LOD	< LOD
CV1087B-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	28.16	330.41	< LOD	148.06	160.81	< LOD	< LOD	< LOD
CV1088A-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	24.64	243.88	< LOD	150.7	291.21	< LOD	< LOD	< LOD
CV1088A-CS (SIEVE)	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	23.66	315.65	< LOD	324.9	333.73	< LOD	< LOD	< LOD
CV1088B-GS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	18	84.15	< LOD	102.39	185.38	< LOD	< LOD	< LOD
CV1090A-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	**75.41**	435.44	< LOD	178.32	**640.44**	< LOD	< LOD	< LOD
CV1091A-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	**60.02**	370.7	< LOD	160.79	313.63	< LOD	< LOD	< LOD
CV1091A-CS (SIEVE)	Back Yard	**67**	1100	3.5	59	**430**	0.67	3.2 U	0.6 J	**48.17**	336.6	< LOD	176.41	**432.11**	< LOD	< LOD	< LOD
CV1099A-CS	Vacant Lot	23	400	2.8	79	**450**	0.32	6.8	1.5 U	37.48	100.47	< LOD	89.98	312.33	< LOD	< LOD	< LOD
CV1099A-CS (SIEVE)	Vacant Lot	21	370	2.3	65	380	0.24	4.5	1.2 U	29.37	170.25	< LOD	112.98	363.64	< LOD	< LOD	< LOD
CV1100A-CS	Vacant Lot	31	390	1.5	93	320	0.4	8.8	1.3 U	**45.54**	247.53	< LOD	130.14	294.24	< LOD	< LOD	< LOD
CV1100A-CS (SIEVE)	Vacant Lot	34	480	2	86	**400**	0.46	5.7	0.14 J	**42.23**	191.86	< LOD	135.83	330.44	< LOD	< LOD	< LOD
CV1102A-CS	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	18.52	134.88	< LOD	111.66	115.82	< LOD	< LOD	< LOD
CV1102B-CS	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	17.57	217.74	< LOD	123.52	130.44	< LOD	< LOD	< LOD
CV1111A-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	11.76	252.04	< LOD	129.02	116.73	< LOD	< LOD	< LOD
CV1112A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	21	263.11	< LOD	120.66	124.82	< LOD	< LOD	< LOD
CV1113A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	16.09	122.58	< LOD	98.64	133.07	< LOD	< LOD	< LOD
CV1113B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	26.16	178.41	< LOD	113.22	164.58	< LOD	< LOD	< LOD
CV1114A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	16.32	192.88	< LOD	79.08	113.15	< LOD	< LOD	< LOD
CV1114B-CS	Back Yard	31	200	2.6	110	210	0.2	2.6 U	1 U	36.18	261.55	< LOD	124.62	265.76	< LOD	< LOD	< LOD
CV1114B-CS (SIEVE)	Back Yard	26	250	3.6	55	280	0.19	2.9 U	0.11 J	28.97	100.44	< LOD	107.28	221.39	< LOD	< LOD	< LOD
CV1115A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	24.95	179.03	< LOD	110.4	103.35	< LOD	< LOD	< LOD
CV1115B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	9.98	252.79	< LOD	138.53	130.34	< LOD	< LOD	< LOD
CV1116A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	16.72	123.88	< LOD	74.1	110.24	< LOD	< LOD	< LOD
CV1116B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	10.03	86.09	< LOD	155	111.93	< LOD	< LOD	< LOD
CV1117A-CS	Front Yardd	NA	NA	NA	NA	NA	NA	NA	NA	8.98	145.33	< LOD	53.01	120.84	< LOD	< LOD	< LOD
CV1117B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	10.91	120.17	< LOD	76.04	122.87	< LOD	< LOD	< LOD
CV1117C-GS	Drainage Ditch	NA	NA	NA	NA	NA	NA	NA	NA	28	48.97	< LOD	261.27	315.83	< LOD	< LOD	< LOD
CV1117C-GS (SIEVE)	Drainage Ditch	NA	NA	NA	NA	NA	NA	NA	NA	26.52	< LOD	< LOD	149.39	313.72	< LOD	< LOD	< LOD
CV1118A-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	**58.75**	291.82	< LOD	135.73	**717.34**	< LOD	< LOD	< LOD
CV1118B-CS-SP	Veg Garden	NA	NA	NA	NA	NA	NA	NA	NA	28.88	306.58	< LOD	175.67	**682.45**	< LOD	< LOD	< LOD
CV1119A-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	**48.54**	< LOD	< LOD	64.49	195.82	< LOD	< LOD	< LOD
CV1119A-CS (SIEVE)	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	**57.15**	205.81	< LOD	101.44	228.87	< LOD	< LOD	< LOD
CV1119B-CS	Vacant Lot	23	370	0.96	34	190	0.29	2 J	0.51 J	30.52	169.42	< LOD	73.75	287.43	< LOD	< LOD	< LOD
CV1119B-CS (SIEVE)	Vacant Lot	26	350	1.3	42	280	0.35	2 J	0.25 J	**45.49**	< LOD	< LOD	100.04	296.04	< LOD	< LOD	< LOD
CV1119C-GS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	**50.59**	194.8	< LOD	149.67	164.12	< LOD	< LOD	< LOD
CV1119C-GS (SIEVE)	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	20.48	117.85	< LOD	99.21	146	< LOD	< LOD	< LOD

TABLE 3
35TH AVENUE REMOVAL SITE
SUMMARY OF RCRA 8 METALS ANALYSIS AND FIELD SCREENING

		Laboratory Metals Analysis (mg/kg)								XRF (ppm)							
Sample Number	Sublocation	Arsenic	Barium	Cadmium	Chromium	Lead	Mercury	Selenium	Silver	Arsenic	Barium	Cadmium	Chromium	Lead	Mercury	Selenium	Silver
	RML:	3.90E+01	4.60E+04	2.10E+02	NL	4.00E+02	3.00E+01	1.20E+03	1.20E+03	3.90E+01	4.60E+04	2.10E+02	NL	4.00E+02	3.00E+01	1.20E+03	1.20E+03
CV1119D-GS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	**55.64**	207.18	< LOD	121.56	219.04	9.15	< LOD	< LOD
CV1119D-GS (SIEVE)	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	**41.57**	34.97	< LOD	101.79	221.19	< LOD	< LOD	< LOD
CV1120A-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	14.76	235.1	< LOD	84.99	69.09	< LOD	< LOD	< LOD
CV1120B-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	20.8	190.89	< LOD	122.34	110.15	< LOD	< LOD	< LOD
CV1121A-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	19.7	147.64	< LOD	85.66	58.18	< LOD	< LOD	< LOD
CV1121B-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	15.21	180.39	< LOD	104.95	57.01	< LOD	< LOD	< LOD
CV1121C-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	13.49	155.11	< LOD	80.61	66.34	< LOD	< LOD	< LOD
CV1122A-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	12.26	391.53	< LOD	107.74	67.22	< LOD	< LOD	< LOD
CV1122B-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	14.25	223.33	< LOD	102.61	99.6	< LOD	< LOD	< LOD
CV1123A-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	13.26	210.31	< LOD	98.02	86.41	< LOD	< LOD	< LOD
CV1123B-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	18.32	177.15	< LOD	124.78	151.02	< LOD	< LOD	< LOD
CV1124A-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	18.77	292.28	< LOD	104	113.33	< LOD	4.58	< LOD
CV1124B-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	19.72	120.01	< LOD	136.08	140.69	< LOD	< LOD	< LOD
CV1125A-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	22.51	291.28	< LOD	110.15	96.19	< LOD	< LOD	< LOD
CV1125B-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	12.57	115.93	< LOD	53.72	67.67	< LOD	< LOD	< LOD
CV1126A-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	20.22	419.99	20.95	92.92	36.15	< LOD	< LOD	10.57
CV1126B-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	9.38	264.39	< LOD	78.9	67.5	< LOD	< LOD	< LOD
CV1127A-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	18.88	228.89	< LOD	108.63	60.73	< LOD	< LOD	< LOD
CV1127B-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	9.74	176.05	< LOD	98.32	85.68	< LOD	< LOD	< LOD
CV1131A-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	18.5	180.54	< LOD	129.99	109.56	< LOD	< LOD	< LOD
CV1131B-CS	Vacant Lot	18	250	1.6	54	260	0.26	1.9 J	0.15 J	**40.9**	69.06	< LOD	118.33	369.34	< LOD	< LOD	< LOD
CV1131B-CS (SIEVE)	Vacant Lot	19	430	3	53	**460**	0.37	2.9 J	0.33 J	**45.19**	85.27	< LOD	128.24	**459.94**	< LOD	< LOD	< LOD
CV1131C-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	**68.16**	248.39	< LOD	143.88	**767.5**	< LOD	< LOD	< LOD
CV1134A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	133.67	< LOD	60.9	67.69	< LOD	< LOD	< LOD
CV1134B-CS-SP	Back Yard	32	360	1.5	74	350	0.68	2.8 U	0.23 J	29.07	147.34	< LOD	206.74	297.99	< LOD	< LOD	< LOD
CV1134B-CS-SP (SIEVE)	Back Yard	32	450	2.3	67	**480**	0.83	3.1 U	0.28 J	**39.49**	< LOD	< LOD	158.31	**427.96**	< LOD	< LOD	< LOD
CV1135A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	16.87	232.61	< LOD	113.34	235.03	< LOD	< LOD	< LOD
CV1135A-CS-SP (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	25.74	< LOD	< LOD	109.44	284.28	< LOD	< LOD	< LOD
CV1135B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	22.61	267.34	< LOD	217.13	**662.96**	< LOD	< LOD	< LOD
CV1136A-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	28.68	297.99	< LOD	116.52	208.82	< LOD	< LOD	< LOD
CV1136A-CS (SIEVE)	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	29.94	204.49	< LOD	106.91	216.41	< LOD	< LOD	< LOD
CV1138A-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	22.97	132.28	< LOD	93.87	160.64	< LOD	< LOD	< LOD
CV1138B-CS	Vacant Lot	14	360	1.1	42	280	0.28	1.8 J	1.2 U	20.9	219.2	< LOD	85.8	340.87	< LOD	< LOD	< LOD
CV1138B-CS (SIEVE)	Vacant Lot	12	180	0.84	42	**690**	0.27	2.9	1.1 U	15.18	58.68	< LOD	104.29	293.53	< LOD	< LOD	< LOD
CV1140A-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	25	147.02	< LOD	129.07	108.35	< LOD	< LOD	< LOD
CV1140B-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	19.38	210.82	< LOD	99.04	144.71	< LOD	< LOD	< LOD
CV1141A-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	19.4	266.79	< LOD	118.24	126.82	< LOD	< LOD	< LOD
CV1142A-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	214.43	< LOD	344.68	136.99	< LOD	< LOD	< LOD
CV1142B-CS	Vacant Lot	30	240	1.3	61	280	0.36	2.7 U	0.16 J	26.73	153.57	< LOD	114.86	217.7	< LOD	< LOD	< LOD
CV1142B-CS (SIEVE)	Vacant Lot	26	250	1.3	62	280	0.36	2.9 U	0.11 J	19.31	101.76	< LOD	81.79	235.65	< LOD	< LOD	< LOD
CV1143A-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	16.44	109.6	< LOD	104.06	117.83	< LOD	< LOD	< LOD
CV1143B-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	9.31	170.34	< LOD	111.85	151.14	< LOD	< LOD	< LOD
CV1144A-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	5.1	161.77	< LOD	29.15	37.82	< LOD	< LOD	< LOD
CV1144B-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	127.47	< LOD	54.66	114.01	< LOD	< LOD	< LOD
CV1144C-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	9.57	118.72	< LOD	54.29	72.77	< LOD	< LOD	< LOD
CV1145A-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	8.21	306.99	< LOD	101.34	15.86	< LOD	< LOD	< LOD
CV1145B-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	10.73	256.37	< LOD	107.77	123.7	< LOD	< LOD	< LOD
CV1146A-GS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	11.8	304.92	< LOD	91.35	32.05	< LOD	< LOD	< LOD
CV1149A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	138.19	< LOD	122.64	178.89	< LOD	< LOD	< LOD
CV1149B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	10.17	138.82	< LOD	110.49	145.63	< LOD	< LOD	< LOD
CV1150A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	11.78	210.27	< LOD	107.26	125.35	< LOD	< LOD	< LOD
CV1150B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	17.41	128.61	< LOD	101.29	184.55	< LOD	< LOD	< LOD
CV1151A-CS-SP	Front Yard	**45**	280	3.1	73	360	0.34	2.8 U	0.53 J	31.71	210.15	< LOD	162.32	352.06	< LOD	< LOD	< LOD
CV1151A-CS-SP (SIEVE)	Front Yard	29	260	4.2	41	**530**	0.28	2.2 U	0.87 J	**73.96**	366.45	< LOD	181.86	**521.73**	< LOD	5.93	< LOD
CV1151B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	12.8	168.3	< LOD	87.63	170.2	< LOD	< LOD	< LOD
CV1156A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	135.58	< LOD	147.55	221.74	< LOD	< LOD	< LOD
CV1156A-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	19.5	93.93	< LOD	126.02	181.83	< LOD	< LOD	< LOD
CV1156B-CS	Back Yard	30 J	460	3.4	66	**770**	0.23 J+	3.5 U	1.4 J-	28.64	147.34	< LOD	131.97	**451.02**	< LOD	< LOD	< LOD
CV1156B-CS (SIEVE)	Back Yard	23	340	2.8	52	**670**	0.21	2.9 U	1 J	**40.08**	< LOD	< LOD	134.29	**559.88**	< LOD	< LOD	< LOD
CV1158A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	19.5	207.6	< LOD	186.4	227.31	< LOD	< LOD	< LOD
CV1158A-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	17.14	< LOD	< LOD	134.56	195.22	< LOD	< LOD	< LOD
CV1158B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	12.79	97.4	< LOD	89.71	181.04	< LOD	< LOD	< LOD

TABLE 3
35TH AVENUE REMOVAL SITE
SUMMARY OF RCRA 8 METALS ANALYSIS AND FIELD SCREENING

		Laboratory Metals Analysis (mg/kg)								XRF (ppm)							
	Sublocation	Arsenic	Barium	Cadmium	Chromium	Lead	Mercury	Selenium	Silver	Arsenic	Barium	Cadmium	Chromium	Lead	Mercury	Selenium	Silver
Sample Number	RML:	3.90E+01	4.60E+04	2.10E+02	NL	4.00E+02	3.00E+01	1.20E+03	1.20E+03	3.90E+01	4.60E+04	2.10E+02	NL	4.00E+02	3.00E+01	1.20E+03	1.20E+03
CV1160A-CS	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	14.84	133.22	< LOD	78.8	180.19	< LOD	< LOD	< LOD
CV1163A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	13.4	209.47	< LOD	88.07	96.36	< LOD	< LOD	< LOD
CV1163B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	19.16	209.13	< LOD	75.04	168.44	< LOD	< LOD	< LOD
CV1164A-CS	Vacant Lot	29	180	0.98	110	180	0.22	3.1 U	1.2 U	21.83	228.24	< LOD	126.29	216.04	< LOD	< LOD	< LOD
CV1164A-CS (SIEVE)	Vacant Lot	25	210	1.1	95	200	0.22	2.7 U	1.1 U	< LOD	50.86	< LOD	95.84	**551.18**	< LOD	< LOD	< LOD
CV1164B-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	19.99	197.92	< LOD	111.01	197.26	< LOD	< LOD	< LOD
CV1164C-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	16.05	447.64	< LOD	79.09	195.62	< LOD	< LOD	< LOD
CV1165A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	16.77	116.55	< LOD	141.91	133.79	< LOD	< LOD	< LOD
CV1165B-CS	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	13.51	231.02	< LOD	111.18	154.45	< LOD	< LOD	< LOD
CV1166A-CS	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	12.83	148.69	< LOD	108.82	92.01	< LOD	< LOD	< LOD
CV1166B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	22.03	204.98	< LOD	106.67	247.68	< LOD	< LOD	< LOD
CV1166B-CS (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	18.42	145.9	< LOD	129.96	252.33	< LOD	< LOD	< LOD
CV1167A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	18.11	208.7	< LOD	145.09	392.78	< LOD	< LOD	< LOD
CV1167A-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	25.59	196.79	< LOD	109.72	376.84	< LOD	< LOD	< LOD
CV1167B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	**41.11**	265.32	< LOD	149.86	**607.34**	< LOD	< LOD	< LOD
CV1176A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	15.67	178	< LOD	83.5	107.81	< LOD	< LOD	< LOD
CV1176B-CS	Back Y ard	NA	NA	NA	NA	NA	NA	NA	NA	18.84	140.52	< LOD	124.49	240.1	< LOD	< LOD	< LOD
CV1176B-CS (SIEVE)	Back Y ard	NA	NA	NA	NA	NA	NA	NA	NA	24.51	67.9	< LOD	128.39	274.38	< LOD	< LOD	< LOD
CV1177A-CS	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	18	239.99	< LOD	113.12	124.9	< LOD	< LOD	< LOD
CV1177B-CS	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	33.69	290.53	< LOD	98.51	240.46	< LOD	< LOD	< LOD
CV1177B-CS (SIEVE)	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	28.95	197.05	< LOD	80.79	216.93	< LOD	4.05	< LOD
CV1178A-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	7.79	136.73	< LOD	68.63	84.08	< LOD	< LOD	< LOD
CV1178A-CS (SIEVE)	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	**42.01**	< LOD	< LOD	98.96	384.83	< LOD	< LOD	< LOD
CV1178B-CS	Vacant Lot	23	240	2.3	50	300	0.34	2.9 U	1.1 U	**52.87**	97.08	< LOD	105.31	387.3	< LOD	< LOD	< LOD
CV1178B-CS (SIEVE)	Vacant Lot	37	270	3.7	55	**420**	0.34	3.1 U	1.2 U	NA	NA	NA	NA	NA	NA	NA	NA
CV1186A-CS	Back Yard	32	420	2.9	50	**410**	0.58	3.8 U	0.19 J	23.67	128.1	< LOD	108.52	332.2	< LOD	< LOD	< LOD
CV1186A-CS (SIEVE)	Back Yard	29	420	3.3	50	**450**	0.46	2.9 U	0.19 J	32.77	170.01	< LOD	156.67	**423.12**	< LOD	< LOD	< LOD
CV1189A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	17.57	156.34	< LOD	89.32	228.99	< LOD	< LOD	< LOD
CV1189A-CS-SP (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	11	131.48	< LOD	85.08	188.95	< LOD	< LOD	< LOD
CV1189B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	19.14	193.88	< LOD	114.03	233.76	< LOD	< LOD	< LOD
CV1189B-CS-SP (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	13.22	180.28	< LOD	97.96	253.93	< LOD	< LOD	< LOD
CV1192A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	21.3	225.74	< LOD	108.26	322.55	< LOD	< LOD	< LOD
CV1192A-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	25.39	108.9	< LOD	116.26	381.98	< LOD	< LOD	< LOD
CV1192B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	35.59	266.58	< LOD	124.25	**614.67**	< LOD	< LOD	< LOD
CV1193A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	28.82	187.19	< LOD	123.07	189.79	< LOD	< LOD	< LOD
CV1193B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	37.8	197.53	< LOD	145.14	299.11	< LOD	< LOD	< LOD
CV1193B-CS (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	30.83	142.34	< LOD	140.38	315.44	< LOD	< LOD	< LOD
CV1195A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	27.93	175.04	< LOD	171.07	**448.94**	< LOD	< LOD	< LOD
CV1195A-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	25.94	86.05	< LOD	137.24	**445.19**	< LOD	< LOD	< LOD
CV1195B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	38.33	261.89	< LOD	142.84	**647.35**	< LOD	< LOD	< LOD
CV1197A-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	34.03	262.73	< LOD	95	196.75	< LOD	< LOD	< LOD
CV1197B-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	**44.15**	421.79	< LOD	136.31	208.85	< LOD	< LOD	< LOD
CV1197B-CS (SIEVE)	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	**48.39**	184.11	< LOD	111.69	256.74	< LOD	< LOD	< LOD
CV1198A-CS-SP	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	19.75	285.72	< LOD	128.91	174.91	< LOD	< LOD	< LOD
CV1198B-CS-SP	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	26.42	< LOD	< LOD	68.08	140.7	< LOD	< LOD	< LOD
CV1199A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	16.26	233.16	< LOD	132.22	263.17	< LOD	< LOD	< LOD
CV1199A-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	25.4	186.16	< LOD	123.4	313.95	< LOD	< LOD	< LOD
CV1199B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	37.4	158.66	< LOD	109.78	205.42	< LOD	< LOD	< LOD
CV1199B-CS (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	29.85	95.84	< LOD	113.07	274.68	< LOD	< LOD	< LOD
CV1202A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	26.4	185.41	< LOD	75.92	219.72	< LOD	< LOD	< LOD
CV1202A-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	23.61	122.42	< LOD	83.19	210.13	< LOD	< LOD	< LOD
CV1202B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	16.84	204.9	< LOD	87.58	328.45	< LOD	< LOD	< LOD
CV1202B-CS (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	106.8	< LOD	95.72	392.64	< LOD	< LOD	< LOD
CV1216A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	15.72	73.37	< LOD	90.39	156.49	< LOD	< LOD	< LOD
CV1216B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	127.4	< LOD	85.45	135.32	< LOD	< LOD	< LOD
CV1217A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	21.8	211.8	< LOD	69.36	130.69	< LOD	< LOD	< LOD
CV1217B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	13.66	223.4	< LOD	90.31	166.51	< LOD	< LOD	< LOD
CV1219A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	12.18	151.25	< LOD	45.81	84.67	< LOD	< LOD	< LOD
CV1219B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	13.02	171.31	< LOD	69.06	134.4	< LOD	< LOD	< LOD
CV1220A-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	25.28	482.4	< LOD	108.35	190.7	< LOD	< LOD	< LOD
CV1220B-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	14.59	186.67	< LOD	98.29	195.14	< LOD	< LOD	< LOD
CV1224A-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	9.25	71.83	< LOD	49.68	84.04	< LOD	< LOD	< LOD

TABLE 3
35TH AVENUE REMOVAL SITE
SUMMARY OF RCRA 8 METALS ANALYSIS AND FIELD SCREENING

		Laboratory Metals Analysis (mg/kg)								XRF (ppm)							
	Sublocation	Arsenic	Barium	Cadmium	Chromium	Lead	Mercury	Selenium	Silver	Arsenic	Barium	Cadmium	Chromium	Lead	Mercury	Selenium	Silver
Sample Number	RML:	3.90E+01	4.60E+04	2.10E+02	NL	4.00E+02	3.00E+01	1.20E+03	1.20E+03	3.90E+01	4.60E+04	2.10E+02	NL	4.00E+02	3.00E+01	1.20E+03	1.20E+03
CV1224B-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	15.47	177.3	< LOD	95.23	107.6	< LOD	< LOD	< LOD
CV1225A-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	14.02	186.68	< LOD	113.89	136.57	< LOD	< LOD	< LOD
CV1227A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	20.06	175.64	< LOD	92.16	132.56	< LOD	< LOD	< LOD
CV1227B-CS	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	11.87	191.65	< LOD	93.7	47.35	< LOD	< LOD	< LOD
CV1227C-CS	Back Yard	34	410	2.9	47	380	0.34	3.5 U	0.15 J	27.34	107.79	< LOD	63.46	257.63	< LOD	< LOD	< LOD
CV1227C-CS (SIEVE)	Back Yard	30	470	2.8	45	320	0.36	3.1 U	0.26 J	35.57	< LOD	< LOD	118.61	293.95	< LOD	< LOD	< LOD
CV1228A-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	22.22	286.51	< LOD	105.52	153.07	< LOD	< LOD	< LOD
CV1228B-CS	Vacant Lot	33	330	1.1	68	310	1.4	3.1 U	1.3 U	31.46	296.13	< LOD	133.7	391.26	< LOD	< LOD	< LOD
CV1228B-CS (SIEVE)	Vacant Lot	31	350	1.7	79	**410**	0.56	3.2 U	1.3 U	**59.66**	141.8	< LOD	138.62	**518.35**	< LOD	< LOD	< LOD
CV1235A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	15.25	111.61	< LOD	98.35	99.16	< LOD	< LOD	< LOD
CV1235B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	36.61	369.47	< LOD	130.77	380.02	10.27	< LOD	< LOD
CV1235B-CS (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	30.78	78.22	< LOD	118.85	378.29	11.84	< LOD	< LOD
CV1235C-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	15.08	168.44	< LOD	78.46	133.66	< LOD	< LOD	< LOD
CV1235D-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	34.43	139.07	< LOD	106.53	216.54	< LOD	< LOD	< LOD
CV1235D-CS (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	23.25	77.52	< LOD	110.4	178.75	< LOD	< LOD	< LOD
CV1236A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	21.74	180.86	< LOD	97.83	102.73	< LOD	< LOD	< LOD
CV1236B-CS	Back Yard	29	540	5	47	**650**	0.23	3.8 J	0.85 J	**50.23**	240.87	< LOD	155.33	351.23	< LOD	< LOD	< LOD
CV1236B-CS (SIEVE)	Back Yard	20	500	4.1	34	380	0.2	16 U	6.4 U	35.1	201.64	< LOD	137.32	378.63	< LOD	< LOD	< LOD
CV1237A-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	15.16	299.48	< LOD	99.8	77.51	< LOD	< LOD	< LOD
CV1237B-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	5.85	333.67	< LOD	147.21	46.01	< LOD	< LOD	5.99
CV1240A-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	21.21	189.51	< LOD	131.23	238.74	< LOD	< LOD	< LOD
CV1240A-CS (SIEVE)	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	19.83	< LOD	< LOD	112.88	263.46	< LOD	< LOD	< LOD
CV1241A-CS	Front/Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	15.08	152.7	< LOD	99.93	115.13	< LOD	< LOD	< LOD
CV1241B-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	193.97	< LOD	113.71	123.59	< LOD	< LOD	< LOD
CV1241C-CS	Front/Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	9.78	153.92	< LOD	92.24	131.87	< LOD	< LOD	< LOD
CV1241D-GS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	6.73	< LOD	< LOD	58.89	76.59	< LOD	< LOD	< LOD
CV1242A-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	19.43	174.88	< LOD	99.1	154.13	< LOD	< LOD	< LOD
CV1242B-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	11.23	208.88	< LOD	75.98	127.06	< LOD	< LOD	< LOD
CV1242C-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	10.26	168.22	< LOD	121.12	166.74	< LOD	< LOD	< LOD
CV1244A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	**52.65**	273.25	< LOD	242.63	384.18	< LOD	< LOD	< LOD
CV1244A-CS-SP (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	36.81	100.3	< LOD	156.71	351.79	< LOD	< LOD	< LOD
CV1244B-CS-SP	Back Yard	32	730	5.5	70	**690**	0.51	3.1 U	0.89 J	36.32	275.11	< LOD	555.03	**561.81**	< LOD	< LOD	< LOD
CV1244B-CS-SP (SIEVE)	Back Yard	33	740	6.2	88	**780**	0.51	3.1 U	1.1 J	**53.55**	< LOD	< LOD	256.67	**664.27**	< LOD	< LOD	< LOD
CV1248A-CS	Front Yard	32	320	1.5	57	280	0.18	2.7 U	1.1 U	29.94	316.65	< LOD	117.01	259.43	< LOD	< LOD	< LOD
CV1248A-CS (SIEVE)	Front Yard	**77**	300	1.6	65	**11000**	0.19	2.7 U	0.97 J	27.71	143.22	< LOD	115	264.72	< LOD	< LOD	< LOD
CV1248B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	**89.95**	146.04	< LOD	277.74	**725.12**	< LOD	< LOD	< LOD
CV1251A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	30.86	238.59	< LOD	146.52	263.8	< LOD	< LOD	< LOD
CV1251A-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	29.93	214.11	< LOD	144.97	246.66	< LOD	< LOD	< LOD
CV1251B-CS	Back Yard	**41**	870	2.5	100	**410**	0.5	18 U	7.2 U	**40.84**	212.57	< LOD	183.13	307.48	< LOD	< LOD	< LOD
CV1251B-CS (SIEVE)	Back Yard	32	520	2.2	81	340	0.45	2.9 U	0.25 J	**52.85**	< LOD	< LOD	154.49	351.38	< LOD	< LOD	< LOD
CV1254A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	29.89	128.28	< LOD	123.61	172.46	< LOD	< LOD	< LOD
CV1254B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	23.19	225.15	< LOD	117.02	157.11	< LOD	< LOD	< LOD
CV1262A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	31.11	260.19	< LOD	146.54	216.26	< LOD	< LOD	< LOD
CV1262A-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	24.35	75.53	< LOD	97.11	171.15	< LOD	< LOD	< LOD
CV1262B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	17.19	162.37	< LOD	146.35	216.74	< LOD	< LOD	< LOD
CV1262B-CS (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	17.78	131.63	< LOD	124.08	221.69	< LOD	< LOD	< LOD
CV1264A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	33.22	206.5	< LOD	114.19	202.57	< LOD	< LOD	< LOD
CV1264A-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	22.37	72.91	< LOD	103.8	208.03	< LOD	< LOD	< LOD
CV1264B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	31.79	195.86	< LOD	135.94	190.07	< LOD	< LOD	< LOD
CV1264C-GS	Playset	NA	NA	NA	NA	NA	NA	NA	NA	28.44	171.57	< LOD	109.79	263.41	< LOD	< LOD	< LOD
CV1264C-GS (SIEVE)	Playset	NA	NA	NA	NA	NA	NA	NA	NA	28.84	159.61	< LOD	111.2	252.14	< LOD	< LOD	< LOD
CV1271A-CS-SP	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	17.93	67.28	< LOD	79.73	238.52	< LOD	< LOD	< LOD
CV1271A-CS-SP (SIEVE)	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	19.32	44.42	< LOD	64.73	211.85	< LOD	< LOD	< LOD
CV1282A-CS-SP	Front/Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	18.79	172.61	< LOD	88.76	100.97	< LOD	< LOD	< LOD
CV1282B-CS-SP	Front/Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	17.59	290.83	< LOD	105.32	87.7	< LOD	< LOD	< LOD
CV1282C-CS-SP	Side Yard	**41**	230	1.3	47	310	0.33	3.2 U	1.3 U	30.4	142.71	< LOD	120.27	230.72	< LOD	< LOD	< LOD
CV1282C-CS-SP (SIEVE)	Side Yard	**39**	280	1.4	51	**500**	0.31	3 U	0.14 J	**43.17**	< LOD	< LOD	116.13	**425.11**	< LOD	< LOD	< LOD
CV1282D-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	**39**	321.82	< LOD	100.85	142.62	< LOD	< LOD	< LOD
CV1285A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	28.89	649.01	< LOD	136.32	165.61	< LOD	4.55	< LOD
CV1285B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	**78.5**	405.43	< LOD	152.45	**1171.6**	< LOD	< LOD	< LOD
CV1285C-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	20.01	237.8	< LOD	119.49	244.12	< LOD	< LOD	< LOD
CV1285C-CS (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	17.51	52.85	< LOD	94.97	233.36	< LOD	< LOD	< LOD

TABLE 3
35TH AVENUE REMOVAL SITE
SUMMARY OF RCRA 8 METALS ANALYSIS AND FIELD SCREENING

		Laboratory Metals Analysis (mg/kg)								XRF (ppm)							
Sample Number	Sublocation	Arsenic	Barium	Cadmium	Chromium	Lead	Mercury	Selenium	Silver	Arsenic	Barium	Cadmium	Chromium	Lead	Mercury	Selenium	Silver
	RML:	3.90E+01	4.60E+04	2.10E+02	NL	4.00E+02	3.00E+01	1.20E+03	1.20E+03	3.90E+01	4.60E+04	2.10E+02	NL	4.00E+02	3.00E+01	1.20E+03	1.20E+03
CV1290A-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	14.41	< LOD	< LOD	54.25	127.55	6.83	< LOD	< LOD
CV1301A-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	7.87	213.89	< LOD	95.8	57.43	< LOD	< LOD	< LOD
CV1301B-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	33.8	154.54	< LOD	139.14	217.5	< LOD	< LOD	< LOD
CV1301B-CS (SIEVE)	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	15.09	163.42	< LOD	107.25	178.67	< LOD	< LOD	< LOD
CV1302A-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	16.6	189.31	< LOD	128.43	164.87	< LOD	< LOD	< LOD
CV1302B-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	35.64	418.52	< LOD	165.25	238.4	< LOD	< LOD	< LOD
CV1302B-CS (SIEVE)	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	18.62	136.13	< LOD	110.16	302.17	< LOD	< LOD	< LOD
CV1305A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	17.2	198.99	< LOD	103.42	184.39	< LOD	< LOD	< LOD
CV1305B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	13.31	127.94	< LOD	177.69	137.33	< LOD	< LOD	< LOD
CV1310A-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	20.8	141.78	< LOD	143.55	223.12	< LOD	< LOD	< LOD
CV1310A-CS (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	32.67	199.79	< LOD	219.29	260.86	< LOD	< LOD	< LOD
CV1311A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	21.73	197.18	< LOD	117.16	188.64	< LOD	< LOD	< LOD
CV1311B-CS-SP	Back Yard	**40 J**	430	3.2	55 J	**430**	0.63	4.1 U	2.6 J	32.98	208.81	< LOD	110.59	297.29	< LOD	< LOD	< LOD
CV1311B-CS-SP (SIEVE)	Back Yard	**46**	370	2.9	47	390	0.52	3 U	2.5	**39.4**	165.21	< LOD	135.04	356.22	< LOD	< LOD	< LOD
CV1312A-CS-SP	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	24.22	190.76	< LOD	123.05	193.77	< LOD	< LOD	< LOD
CV1312B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	15.14	154.4	< LOD	69.65	153.58	< LOD	< LOD	< LOD
CV1318A-CS	Front/Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	22.5	42.57	< LOD	84.59	209.37	< LOD	< LOD	< LOD
CV1318A-CS (SIEVE)	Front/Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	10.8	201.41	< LOD	75.52	227.49	< LOD	< LOD	< LOD
CV1318B-CS	Back Yard	33	320	2.4	62	300	0.24	3.9 U	1.5 UJ	14.48	136.51	< LOD	107.4	258.69	< LOD	< LOD	< LOD
CV1318B-CS (SIEVE)	Back Yard	23	190	1.9	49	250	0.19	2.9 U	1.2 U	16.43	88.44	< LOD	109.85	200.3	< LOD	< LOD	< LOD
CV1319A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	26.28	108.69	< LOD	100.93	215.82	< LOD	< LOD	< LOD
CV1319A-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	113.35	< LOD	68.64	225.66	< LOD	< LOD	< LOD
CV1319B-CS	Back Yard	34	380	21	43	**3700**	0.23	3.6 U	0.94 J	18.24	220.45	14.12	133.51	270.54	< LOD	< LOD	< LOD
CV1319B-CS (SIEVE)	Back Yard	26	280	20	36	**420**	0.2	3 U	0.39 J	23.77	156.57	< LOD	121.23	317.99	< LOD	< LOD	< LOD
CV1321A-CS	Side Yard	32	510	2.6	77	**550**	0.32 J+	2.9 U	0.67 J	**39.95**	201.9	< LOD	124.92	**447.17**	< LOD	< LOD	< LOD
CV1321A-CS (SIEVE)	Side Yard	33	510	2.9	69	**580**	0.38	3.2 U	0.61 J	35.67	139.21	< LOD	98.05	**516.7**	< LOD	< LOD	< LOD
CV1321B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	19.31	< LOD	< LOD	50.64	198.84	< LOD	< LOD	< LOD
CV1322A-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	**56.17**	382.41	< LOD	297.01	**523.11**	< LOD	< LOD	< LOD
CV1322A-CS (SIEVE)	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	31.54	137.13	< LOD	124.96	384.43	< LOD	< LOD	< LOD
CV1322B-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	28.81	472.26	< LOD	152.84	297.64	< LOD	< LOD	< LOD
CV1322B-CS (SIEVE)	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	**42.42**	110.94	< LOD	116.57	324.95	< LOD	< LOD	< LOD
CV1323A-GS	Veg Garden	NA	NA	NA	NA	NA	NA	NA	NA	5.5	331.06	< LOD	83.47	11.93	< LOD	< LOD	< LOD
CV1323B-GS	Veg Garden	NA	NA	NA	NA	NA	NA	NA	NA	7.31	338.45	< LOD	69.36	12.6	< LOD	< LOD	< LOD
CV1323C-GS	Veg Garden	NA	NA	NA	NA	NA	NA	NA	NA	6.83	357.89	< LOD	74.56	11.78	< LOD	< LOD	< LOD
CV1323D-GS		NA	NA	NA	NA	NA	NA	NA	NA	12.58	60.2	< LOD	182.74	140.9	< LOD	< LOD	< LOD
CV1324A-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	24.81	235.24	< LOD	79.69	322.33	7.47	< LOD	< LOD
CV1324A-CS (SIEVE)	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	21.4	80.32	< LOD	98.93	294.93	< LOD	< LOD	< LOD
CV1328A-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	18.49	270.77	< LOD	81.16	258	< LOD	< LOD	< LOD
CV1328A-CS (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	12.94	199.64	< LOD	125.05	285.66	< LOD	< LOD	< LOD
CV1328B-CS	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	21.77	171.1	< LOD	95.41	170.98	< LOD	< LOD	< LOD
CV1329A-CS	Back Yard	23	260	1.5	120	310	0.16 J+	2.9 U	1.2 U	21.01	230.17	< LOD	111.4	281.59	< LOD	< LOD	< LOD
CV1329A-CS (SIEVE)	Back Yard	24	280	1.3	87	330	0.21	2.8 U	1.1 U	20.52	225.84	< LOD	108.28	**615.59**	< LOD	< LOD	< LOD
CV1332A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	15.15	141.65	< LOD	85.78	89.94	< LOD	< LOD	< LOD
CV1332B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	10.3	172.49	< LOD	80.9	105.97	< LOD	< LOD	< LOD
CV1333A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	13.78	96.62	< LOD	93.24	85.86	< LOD	< LOD	< LOD
CV1333B-CS-SP	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	17.33	258.37	< LOD	103.56	193.78	< LOD	< LOD	< LOD
CV1334A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	16.19	186.07	< LOD	141.3	91.93	< LOD	< LOD	< LOD
CV1334B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	10.78	177.78	< LOD	83.65	154.49	< LOD	< LOD	< LOD
CV1335A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	14.34	112.73	< LOD	98.84	103.17	< LOD	< LOD	< LOD
CV1335B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	16.35	131	< LOD	84.38	123.03	< LOD	< LOD	< LOD
CV1336A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	14.75	< LOD	< LOD	80.67	114.1	< LOD	< LOD	< LOD
CV1336B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	18.15	156.12	< LOD	110.35	177.94	< LOD	< LOD	< LOD
CV1337A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	19.92	106.33	< LOD	94.9	109.6	< LOD	< LOD	< LOD
CV1337B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	17.17	162.54	< LOD	116.62	117.64	< LOD	< LOD	< LOD
CV1338A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	19.5	110.12	< LOD	86.61	156.51	< LOD	< LOD	< LOD
CV1338B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	20.18	179.37	< LOD	102.16	205.11	< LOD	< LOD	< LOD
CV1338B-CS-SP (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	25.86	43.88	< LOD	109.68	252.41	< LOD	< LOD	< LOD
CV1341A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	15.78	155.54	< LOD	102.78	135.29	< LOD	< LOD	< LOD
CV1341B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	12.38	106.29	< LOD	95.64	104.36	< LOD	3.26	< LOD
CV1342A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	17.29	431.02	< LOD	112.41	146.04	< LOD	< LOD	< LOD
CV1342B-CS-SP	Back Yard	24	330	1.6	69	240	0.91	2.9 U	1.1 U	21.86	213.79	< LOD	124.75	263.93	< LOD	< LOD	< LOD
CV1342B-CS-SP (SIEVE)	Back Yard	24	320	1.7	62	240	0.79	2.9 U	1.1 U	27.27	43.21	< LOD	103.31	261.27	< LOD	< LOD	< LOD

TABLE 3
35TH AVENUE REMOVAL SITE
SUMMARY OF RCRA 8 METALS ANALYSIS AND FIELD SCREENING

		Laboratory Metals Analysis (mg/kg)								XRF (ppm)							
Sample Number	Sublocation	Arsenic	Barium	Cadmium	Chromium	Lead	Mercury	Selenium	Silver	Arsenic	Barium	Cadmium	Chromium	Lead	Mercury	Selenium	Silver
	RML:	3.90E+01	4.60E+04	2.10E+02	NL	4.00E+02	3.00E+01	1.20E+03	1.20E+03	3.90E+01	4.60E+04	2.10E+02	NL	4.00E+02	3.00E+01	1.20E+03	1.20E+03
CV1344A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	17.62	127.03	< LOD	100.64	108.51	< LOD	< LOD	< LOD
CV1344B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	33.16	185.74	< LOD	128.32	**586.66**	< LOD	< LOD	< LOD
CV1344B-CS (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	**59.97**	130.53	< LOD	149.66	**640.11**	< LOD	< LOD	< LOD
CV1344C-CS	Veg Garden	NA	NA	NA	NA	NA	NA	NA	NA	28.9	135.12	< LOD	173.56	196.81	< LOD	< LOD	< LOD
CV1347A-CS	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	**51.15**	298.2	< LOD	152.74	**402.22**	< LOD	< LOD	< LOD
CV1347A-CS (SIEVE)	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	**47**	257.37	< LOD	129.66	**418.48**	12.65	< LOD	< LOD
CV1347B-CS	Veg Garden	30	450	4.7	49	**470**	0.57	1.5 J	0.46 J	**49.45**	331.36	< LOD	172.3	**416.4**	< LOD	< LOD	< LOD
CV1347B-CS (SIEVE)	Veg Garden	**43**	470	3.1	60	**500**	0.82	1.6 J	0.44 J	29.81	193.04	< LOD	135.65	**512.62**	8.02	< LOD	< LOD
CV1347C-CS	Veg Garden	NA	NA	NA	NA	NA	NA	NA	NA	33.08	287.5	< LOD	102.78	229.89	< LOD	< LOD	< LOD
CV1347C-CS (SIEVE)	Veg Garden	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	177.76	< LOD	110.49	**404.05**	14.12	< LOD	< LOD
CV1350A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	26.96	271.98	< LOD	119.39	206.55	< LOD	< LOD	< LOD
CV1350A-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	17.19	76.88	< LOD	96.95	215.9	< LOD	< LOD	< LOD
CV1350B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	11.9	194.74	< LOD	180.33	100.2	< LOD	< LOD	< LOD
CV1351A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	23.7	99.09	< LOD	156.09	208.37	< LOD	< LOD	< LOD
CV1351A-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	22.56	134.9	< LOD	120.57	271.58	< LOD	< LOD	< LOD
CV1351B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	32.18	165.04	< LOD	129.1	231.81	< LOD	< LOD	< LOD
CV1351B-CS (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	24.81	85.96	< LOD	104.82	236.09	< LOD	< LOD	< LOD
CV1355A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	20.64	181.77	< LOD	122.38	220.33	< LOD	< LOD	< LOD
CV1355A-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	22.87	84.8	< LOD	139.44	294.8	< LOD	< LOD	< LOD
CV1355B-CS	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	17	66.92	< LOD	74.12	157.77	< LOD	< LOD	< LOD
CV1357A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	21.04	259.93	< LOD	177.47	300.05	< LOD	< LOD	< LOD
CV1357A-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	31.6	218.38	< LOD	132.97	326.24	< LOD	< LOD	< LOD
CV1357B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	**39.62**	260.18	< LOD	141.54	347.77	9.62	< LOD	< LOD
CV1357B-CS (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	37.18	240.36	< LOD	161.86	**406.41**	7.7	< LOD	< LOD
CV1358A-CS	Vacant Lot	27	340	3.4	60	390	0.3	3.1 U	1.2 U	< LOD	194.18	< LOD	116.02	366.88	< LOD	< LOD	< LOD
CV1358A-CS (SIEVE)	Vacant Lot	30	390	3.3	63	390	0.35	2.9 U	1.2 U	30.44	54.45	< LOD	115.34	379.94	< LOD	< LOD	< LOD
CV1358A-CSD	Vacant Lot	29	380	3.3	63	**450**	0.34	1.2 J	1.2 U	NA	NA	NA	NA	NA	NA	NA	NA
CV1358A-CSD (SIEVE)	Vacant Lot	28	340	3.2	71	**400**	0.42	1.5 J	1.2 U	NA	NA	NA	NA	NA	NA	NA	NA
CV1358B-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	29.86	267.14	< LOD	137.7	**598.16**	< LOD	< LOD	< LOD
CV1358B-CS (SIEVE)	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	**42.74**	164.04	< LOD	121.23	**671.45**	< LOD	< LOD	< LOD
CV1360A-CS	Park	NA	NA	NA	NA	NA	NA	NA	NA	10.37	141.44	< LOD	133.17	183.15	< LOD	< LOD	< LOD
CV1360B-CS	Park	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	294.44	< LOD	271.38	**629.59**	< LOD	< LOD	< LOD
CV1360C-CS	Park	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	225.64	< LOD	225.11	**655.79**	< LOD	7.09	< LOD
CV1360D-CS	Park	NA	NA	NA	NA	NA	NA	NA	NA	10.4	182.09	< LOD	129.47	128.36	< LOD	< LOD	< LOD
CV1360E-CS	Park	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	206.87	< LOD	92.06	139.93	< LOD	< LOD	< LOD
CV1360F-CS	Park	24	300	2.2	130	**830**	0.12	2.9 J	0.35 J	< LOD	210.25	< LOD	168.31	249.47	< LOD	< LOD	< LOD
CV1360F-CS (SIEVE)	Park	15	270	1.9	94	**590**	0.12	2.2 J	0.25 J	< LOD	202.95	< LOD	148.28	292.38	< LOD	< LOD	< LOD
CV1360G-CS	Park	21	380	2.7	190	**630**	0.14	3.1 J	0.44 J	< LOD	214.94	< LOD	161.63	302.95	< LOD	< LOD	< LOD
CV1360G-CS (SIEVE)	Park	17	330	2.8	84	**450**	0.1	2.9 J	0.36 J	< LOD	213.25	< LOD	125.23	214.43	< LOD	< LOD	< LOD
CV1360H-CS	Park	NA	NA	NA	NA	NA	NA	NA	NA	9.6	200.99	< LOD	112.99	127.46	< LOD	< LOD	< LOD
CV1360I-CS	Park	NA	NA	NA	NA	NA	NA	NA	NA	11.35	287.17	< LOD	151.73	157.71	< LOD	< LOD	< LOD
CV1360J-CS	Park	NA	NA	NA	NA	NA	NA	NA	NA	15.95	305.66	< LOD	240.68	134.25	< LOD	< LOD	< LOD
CV1360K-CS	Park	NA	NA	NA	NA	NA	NA	NA	NA	10.39	133.68	< LOD	134.31	139.7	< LOD	< LOD	< LOD
CV1360L-CS	Park	NA	NA	NA	NA	NA	NA	NA	NA	16.07	150.93	< LOD	114.62	188.49	< LOD	< LOD	< LOD
CV1360M-CS	Park	NA	NA	NA	NA	NA	NA	NA	NA	10.68	154.1	< LOD	101.41	107.7	< LOD	< LOD	< LOD
CV1360N-CS	Park	NA	NA	NA	NA	NA	NA	NA	NA	11.86	105.39	< LOD	88.62	114.51	< LOD	< LOD	< LOD
CV1360O-CS	Park	NA	NA	NA	NA	NA	NA	NA	NA	12.09	163.32	< LOD	125.96	99.89	< LOD	< LOD	< LOD
CV1360P-CS	Park	NA	NA	NA	NA	NA	NA	NA	NA	10.6	155.2	< LOD	137.44	136.42	< LOD	< LOD	< LOD
CV1360Q-CS	Park	NA	NA	NA	NA	NA	NA	NA	NA	8.34	138.74	< LOD	90.29	78.49	< LOD	< LOD	< LOD
CV1360R-CS	Park	NA	NA	NA	NA	NA	NA	NA	NA	14.52	135.13	< LOD	134.97	162.44	< LOD	< LOD	< LOD
CV1360S-CS	Park	NA	NA	NA	NA	NA	NA	NA	NA	12.73	146.52	< LOD	189.16	109.17	< LOD	< LOD	< LOD
CV1360T-CS	Park	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	45.15	< LOD	88.44	65.61	< LOD	< LOD	< LOD
CV1360U-CS	Park	NA	NA	NA	NA	NA	NA	NA	NA	8.8	59.29	< LOD	94.57	68.75	< LOD	< LOD	< LOD
CV1360V-CS	Park	NA	NA	NA	NA	NA	NA	NA	NA	15.88	198.97	< LOD	141.33	121.66	< LOD	< LOD	< LOD
CV1360W-CS	Park	NA	NA	NA	NA	NA	NA	NA	NA	11.26	34.93	< LOD	120.26	98.9	< LOD	< LOD	< LOD
CV1360X-CS	Park	NA	NA	NA	NA	NA	NA	NA	NA	15.84	138.2	< LOD	122.6	98.69	< LOD	< LOD	< LOD
CV1360Y-CS	Park	NA	NA	NA	NA	NA	NA	NA	NA	18.8	124.89	< LOD	139.33	112.9	< LOD	< LOD	< LOD
CV1360Z-CS	Park	NA	NA	NA	NA	NA	NA	NA	NA	10.18	139.56	< LOD	97.12	91.74	< LOD	< LOD	< LOD
CV1360AA-CS	Park	NA	NA	NA	NA	NA	NA	NA	NA	13.8	142.89	< LOD	122.91	77.29	< LOD	< LOD	< LOD
CV1360AB-GS	Park	NA	NA	NA	NA	NA	NA	NA	NA	11.53	119.55	< LOD	96.93	84.9	< LOD	< LOD	< LOD
CV1360AC-GS	Park	NA	NA	NA	NA	NA	NA	NA	NA	23.9	151.7	< LOD	143.43	77.11	< LOD	< LOD	< LOD
CV1360AD-GS	Park	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	< LOD	< LOD	< LOD	10.71	< LOD	< LOD	< LOD

TABLE 3
35TH AVENUE REMOVAL SITE
SUMMARY OF RCRA 8 METALS ANALYSIS AND FIELD SCREENING

		Laboratory Metals Analysis (mg/kg)								XRF (ppm)							
Sample Number	Sublocation	Arsenic	Barium	Cadmium	Chromium	Lead	Mercury	Selenium	Silver	Arsenic	Barium	Cadmium	Chromium	Lead	Mercury	Selenium	Silver
	RML:	3.90E+01	4.60E+04	2.10E+02	NL	4.00E+02	3.00E+01	1.20E+03	1.20E+03	3.90E+01	4.60E+04	2.10E+02	NL	4.00E+02	3.00E+01	1.20E+03	1.20E+03
CV1360AE-GS	Park	NA	NA	NA	NA	NA	NA	NA	NA	12.06	< LOD	< LOD	< LOD	32.29	< LOD	< LOD	< LOD
CV1360BB-CS	Park	NA	NA	NA	NA	NA	NA	NA	NA	20.39	163.78	< LOD	85.86	160.86	< LOD	< LOD	< LOD
CV1360CC-CS	Park	NA	NA	NA	NA	NA	NA	NA	NA	9.07	77.96	< LOD	99.8	73.92	< LOD	< LOD	< LOD
CV1363A-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	**43.68**	189.61	< LOD	128.02	320.35	< LOD	< LOD	< LOD
CV1363A-CS (SIEVE)	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	**39.27**	< LOD	< LOD	83.88	298.89	< LOD	< LOD	< LOD
CV1363B-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	31.08	256.98	< LOD	99.32	199.58	< LOD	< LOD	< LOD
CV1363B-CS (SIEVE)	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	33.11	< LOD	< LOD	90.96	188.77	< LOD	< LOD	< LOD
CV1363C-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	**43.6**	175.95	< LOD	114.93	243.35	< LOD	< LOD	< LOD
CV1363D-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	30.91	166.83	< LOD	110.23	175.79	< LOD	< LOD	< LOD
CV1363E-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	26.33	88.75	< LOD	84.65	192.22	< LOD	< LOD	< LOD
CV1363F-CS	Vacant Lot	**46**	220	1.4	55	260	0.37	2.8 U	1.1 U	**52.44**	215.95	< LOD	132.25	285.75	< LOD	< LOD	< LOD
CV1363F-CS (SIEVE)	Vacant Lot	38	230	1.8	36	290	0.43	2.8 U	0.11 J	**45.01**	63.57	< LOD	162.24	351.43	< LOD	< LOD	< LOD
CV1363G-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	30.78	32.85	< LOD	63.35	178.61	< LOD	< LOD	< LOD
CV1363H-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	33.55	153.78	< LOD	127.02	330.24	< LOD	< LOD	< LOD
CV1363H-CS (SIEVE)	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	31.92	< LOD	< LOD	114.57	337.9	< LOD	< LOD	< LOD
CV1363I-CS	Vacant Lot	36	310	3.1	46	**460**	0.42	2.9 U	0.42 J	**44.96**	127.52	< LOD	104.87	**442.69**	< LOD	< LOD	< LOD
CV1363I-CS (SIEVE)	Vacant Lot	33	240	2	42	360	0.41	2.7 U	0.31 J	**61.31**	< LOD	< LOD	132.83	**443.48**	< LOD	< LOD	< LOD
CV1363J-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	**46.88**	201.9	< LOD	102.86	274.7	< LOD	< LOD	< LOD
CV1363J-CS (SIEVE)	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	**48.94**	136.7	< LOD	123.82	349.07	< LOD	< LOD	< LOD
CV1363K-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	31.17	327.47	< LOD	104.77	215.21	< LOD	< LOD	< LOD
CV1363K-CS (SIEVE)	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	**47.56**	63.51	< LOD	116.51	247.99	< LOD	< LOD	< LOD
CV1363L-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	33.77	344.38	< LOD	89.49	256.79	< LOD	< LOD	< LOD
CV1363L-CS (SIEVE)	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	**41.06**	< LOD	< LOD	89.18	170.3	< LOD	< LOD	< LOD
CV1363M-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	38.34	124.46	< LOD	94.95	124.39	< LOD	< LOD	< LOD
CV1363N-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	**44.72**	103.64	< LOD	108	145.02	< LOD	< LOD	< LOD
CV1363N-CS (SIEVE)	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	34.57	67.82	< LOD	113.53	146.14	< LOD	4.48	< LOD
CV1363O-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	37.22	141.77	< LOD	115.31	139.95	< LOD	< LOD	< LOD
CV1363P-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	38.12	131	< LOD	85.87	192.55	< LOD	< LOD	< LOD
CV1363Q-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	**50.23**	192.83	< LOD	115.61	291.15	< LOD	< LOD	< LOD
CV1363Q-CS (SIEVE)	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	**55.24**	< LOD	< LOD	104.98	317.18	< LOD	< LOD	< LOD
CV1363R-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	**42.5**	140.24	< LOD	91.66	203.46	< LOD	< LOD	< LOD
CV1363R-CS (SIEVE)	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	**43.98**	< LOD	< LOD	98.91	218.71	< LOD	< LOD	< LOD
CV1363S-CS	Vacant Lot	**46**	230	0.78	30	170	0.8	2.7 U	1.1 U	**50.73**	272.66	< LOD	88.08	157	< LOD	< LOD	< LOD
CV1363S-CS (SIEVE)	Vacant Lot	31	150	0.66	24	180	0.31	2.5 U	0.98 U	37.22	52.34	< LOD	95.83	196.86	< LOD	< LOD	< LOD
CV1363T-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	38.3	200.64	< LOD	86.68	174.31	< LOD	< LOD	< LOD
CV1363U-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	**56.2**	219.07	< LOD	93.84	159.23	< LOD	< LOD	< LOD
CV1363U-CS (SIEVE)	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	**50.95**	< LOD	< LOD	98.8	173.43	< LOD	< LOD	< LOD
CV1363V-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	38.05	194.36	< LOD	102.13	250.29	< LOD	< LOD	< LOD
CV1363V-CS (SIEVE)	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	**47.24**	< LOD	< LOD	112.35	243.8	< LOD	< LOD	< LOD
CV1363AB-GS	Vacant Lot	**39 J**	320	3.5 J	48 J	340	0.39	3.5 UJ	0.41 J	36.45	< LOD	< LOD	92.14	284.35	< LOD	< LOD	< LOD
CV1363AB-GS (SIEVE)	Vacant Lot	**39**	300	3.5	45	350	0.38	3.5 U	0.46 J	**45.64**	< LOD	< LOD	128.8	292.77	< LOD	< LOD	< LOD
CV1363C-CS (SIEVE)	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	**41.84**	< LOD	< LOD	99.22	194.78	< LOD	< LOD	< LOD
CV1363AC-GS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	21.81	< LOD	< LOD	99.05	257.53	< LOD	< LOD	< LOD
CV1363AC-GS (SIEVE)	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	30.61	< LOD	< LOD	109.72	277.09	< LOD	< LOD	< LOD
CV1363AD-GS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	19.54	38.28	< LOD	83.18	199.19	< LOD	< LOD	< LOD
CV1366A-CS	Vacant Lot	22	170	2.5	64	**510**	0.13	3 J	0.67 J	31.34	241.37	< LOD	160.3	306.52	7.68	< LOD	< LOD
CV1366A-CS (SIEVE)	Vacant Lot	14	120	2.5	62	**760**	0.12	2.2 J	0.82 J	27.16	136.17	< LOD	88.6	**482.2**	< LOD	< LOD	10.8
CV1366B-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	15.42	159.62	< LOD	100.46	90.24	< LOD	< LOD	< LOD
CV1371A-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	146.14	< LOD	91.76	110.29	< LOD	< LOD	< LOD
CV1371B-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	21.76	209.62	< LOD	80.46	147.76	< LOD	< LOD	< LOD
FM0004A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	7.68	160.92	< LOD	46.9	86.41	< LOD	< LOD	< LOD
FM0004B-CS	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	110.69	< LOD	88.6	54.47	< LOD	< LOD	< LOD
FM0004C-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	127.54	< LOD	53.52	113.23	< LOD	< LOD	< LOD
FM0006A-CS	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	7.79	139.59	< LOD	57.16	54.65	< LOD	< LOD	< LOD
FM0006A-CS (SIEVE)	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	7.88	< LOD	< LOD	82.47	61.84	< LOD	< LOD	< LOD
FM0006B-CS	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	8.82	115.97	< LOD	62.74	74.31	< LOD	< LOD	< LOD
FM0006B-CS (SIEVE)	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	6.73	< LOD	< LOD	67.87	59.71	< LOD	< LOD	< LOD
FM0006C-CS	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	13.7	144.51	< LOD	94.89	100.48	< LOD	< LOD	< LOD
FM0006C-CS (SIEVE)	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	11.73	80.66	< LOD	72.25	106.62	< LOD	< LOD	< LOD
FM0006D-GS	Drainage	NA	NA	NA	NA	NA	NA	NA	NA	6.57	68.79	< LOD	81.84	39.16	< LOD	< LOD	< LOD
FM0006D-GS (SIEVE)	Drainage	NA	NA	NA	NA	NA	NA	NA	NA	5.1	< LOD	< LOD	69.21	37.4	< LOD	< LOD	< LOD
FM0009A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	10.95	166.11	< LOD	66.07	162.19	< LOD	< LOD	< LOD

TABLE 3
35TH AVENUE REMOVAL SITE
SUMMARY OF RCRA 8 METALS ANALYSIS AND FIELD SCREENING

		Laboratory Metals Analysis (mg/kg)								XRF (ppm)							
	Sublocation	Arsenic	Barium	Cadmium	Chromium	Lead	Mercury	Selenium	Silver	Arsenic	Barium	Cadmium	Chromium	Lead	Mercury	Selenium	Silver
Sample Number	RML:	3.90E+01	4.60E+04	2.10E+02	NL	4.00E+02	3.00E+01	1.20E+03	1.20E+03	3.90E+01	4.60E+04	2.10E+02	NL	4.00E+02	3.00E+01	1.20E+03	1.20E+03
FM0009A-CS-SP (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	12.71	94.56	< LOD	90.47	147.72	< LOD	< LOD	< LOD
FM0009B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	11.24	< LOD	< LOD	93.77	78.11	< LOD	< LOD	< LOD
FM0009B-CS-SP (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	10.02	211.08	< LOD	36.93	58.63	< LOD	< LOD	10.13
FM0012A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	85.32	< LOD	85.59	48.39	< LOD	< LOD	< LOD
FM0012A-CS-SP (sieve)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	8.63	45.52	< LOD	78.58	45.72	< LOD	< LOD	< LOD
FM0012B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	22.99	62.59	< LOD	85.6	61.73	< LOD	< LOD	< LOD
FM0012B-CS-SP (sieve)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	12.77	< LOD	< LOD	107.36	90.43	< LOD	< LOD	< LOD
FM0012C-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	148.26	< LOD	80.63	109.85	< LOD	< LOD	< LOD
FM0012C-CS-SP (sieve)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	10.14	83.21	< LOD	85.84	93.25	< LOD	< LOD	< LOD
FM0013A-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	88.04	< LOD	97.6	55.21	< LOD	< LOD	< LOD
FM0013B-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	126.34	< LOD	67.62	52.08	< LOD	< LOD	< LOD
FM0014A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	16.04	549.65	< LOD	105.53	75.66	< LOD	< LOD	< LOD
FM0014A-CS-SP (sieve)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	15.34	130.91	< LOD	70.12	94.96	< LOD	< LOD	< LOD
FM0014B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	11.52	196.24	< LOD	101.25	95.54	< LOD	< LOD	< LOD
FM0014B-CS-SP (sieve)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	16.22	146.66	< LOD	90.28	125.12	< LOD	< LOD	< LOD
FM0015A-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	34.19	189.05	< LOD	118.1	100.02	< LOD	< LOD	< LOD
FM0015B-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	12.67	184.57	< LOD	64.51	74.24	< LOD	< LOD	< LOD
FM0015C-GS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	18.26	183.98	< LOD	106.68	80.87	< LOD	< LOD	< LOD
FM0016A-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	7.34	< LOD	< LOD	60.29	71.92	< LOD	< LOD	< LOD
FM0016A-CS (SIEVE)	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	15.24	< LOD	< LOD	51.11	63.93	< LOD	< LOD	< LOD
FM0016B-GS	Drainage	NA	NA	NA	NA	NA	NA	NA	NA	16.98	< LOD	< LOD	31.92	58.94	< LOD	< LOD	< LOD
FM0016B-GS (SIEVE)	Drainage	NA	NA	NA	NA	NA	NA	NA	NA	19.13	< LOD	< LOD	41.06	62.79	< LOD	< LOD	< LOD
FM0017A-CS-SP	Front/Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	15.59	245.79	< LOD	138.19	117.86	< LOD	< LOD	< LOD
FM0017B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	9.53	238.94	< LOD	100.99	70.64	< LOD	< LOD	< LOD
FM0017C-GS-SP	Playset	28	170	0.61	29	110	0.3	2.9 U	1.2 U	**40.59**	208.68	< LOD	101.44	123.45	< LOD	< LOD	< LOD
FM0017C-GS-SP (SIEVE)	Playset	38	210	0.74	34	150	0.39	2.9 U	0.14 J	34.01	60.98	< LOD	90.77	122.55	< LOD	< LOD	< LOD
FM0017D-GS-SP	Veg Garden	NA	NA	NA	NA	NA	NA	NA	NA	15.7	189.21	< LOD	131.87	62.85	< LOD	< LOD	< LOD
FM0018A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	10.32	< LOD	< LOD	277.66	79.52	< LOD	< LOD	< LOD
FM0018A-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	9.29	< LOD	< LOD	60.52	62.52	< LOD	< LOD	< LOD
FM0018B-CS	Back/Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	12.04	92.49	< LOD	105.48	137.63	< LOD	< LOD	< LOD
FM0018B-CS (SIEVE)	Back/Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	< LOD	< LOD	94.81	154.72	< LOD	< LOD	< LOD
FM0018C-CS	Veg Garden	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	133.48	< LOD	95.52	118.65	< LOD	< LOD	< LOD
FM0018C-CS (SIEVE)	Veg Garden	NA	NA	NA	NA	NA	NA	NA	NA	15.19	< LOD	< LOD	89.68	121.11	< LOD	< LOD	< LOD
FM0020A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	76.19	< LOD	66.77	100.69	< LOD	< LOD	< LOD
FM0020B-CS	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	8.07	81.28	< LOD	47.74	46.27	< LOD	< LOD	< LOD
FM0020C-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	75.21	< LOD	40.03	70	< LOD	< LOD	< LOD
FM0020D-GS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	< LOD	< LOD	26.71	46.57	< LOD	< LOD	< LOD
FM0023A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	**40.66**	167.65	< LOD	41.94	38.42	< LOD	< LOD	< LOD
FM0023A-CS-SP (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	27.18	67.5	< LOD	58.91	41.81	< LOD	< LOD	< LOD
FM0023B-CS-SP	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	25.19	249.82	< LOD	62.15	158.73	6.89	< LOD	< LOD
FM0023C-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	10.83	153.92	< LOD	73.09	160.33	< LOD	< LOD	< LOD
FM0024A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	9.76	45.83	< LOD	57.67	51.02	< LOD	< LOD	< LOD
FM0024A-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	8.69	107.87	< LOD	54.27	62.42	< LOD	< LOD	< LOD
FM0024B-CS	Side Yard	16	31	0.57 J	18	190	0.074	3 U	1.2 U	20.05	168.85	< LOD	84.94	270.02	< LOD	< LOD	< LOD
FM0024B-CS (SIEVE)	Side Yard	20	43	0.96	33	310	0.11	1.3 J	0.17 J	30.43	< LOD	< LOD	93.34	259.35	< LOD	< LOD	< LOD
FM0024C-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	19.83	79.46	< LOD	88.85	174.64	< LOD	< LOD	< LOD
FM0024C-CS (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	23.65	81.43	< LOD	62.63	254.52	< LOD	< LOD	< LOD
FM0025A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	9.29	60.5	< LOD	103.76	116.44	< LOD	< LOD	< LOD
FM0025A-CS-SP (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	12.28	< LOD	< LOD	38.02	122.17	< LOD	< LOD	< LOD
FM0025B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	83.7	< LOD	87.95	114.1	< LOD	< LOD	< LOD
FM0025B-CS (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	11.38	75.52	< LOD	49.08	96	< LOD	< LOD	< LOD
FM0025C-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	7.04	53.12	< LOD	59.37	72.04	< LOD	< LOD	< LOD
FM0025C-CS-SP (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	46.08	< LOD	32.08	86	< LOD	< LOD	< LOD
FM0025D-CS-SP	Veg Garden	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	< LOD	< LOD	33.45	7.79	< LOD	< LOD	< LOD
FM0025D-CS-SP (SIEVE)	Veg Garden	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	< LOD	< LOD	14.94	11.42	< LOD	< LOD	< LOD
FM0025E-CS	Veg Garden	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	< LOD	< LOD	< LOD	< LOD	< LOD	< LOD	< LOD
FM0025E-CS (SIEVE)	Veg Garden	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	< LOD	< LOD	< LOD	7.85	< LOD	< LOD	< LOD
FM0027A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	139.52	< LOD	70.82	181.32	< LOD	< LOD	< LOD
FM0027A-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	9.53	87.62	< LOD	62.29	170.56	< LOD	< LOD	< LOD
FM0027B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	20.73	139.22	< LOD	74.8	143.27	< LOD	< LOD	< LOD
FM0027B-CS (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	9.77	< LOD	< LOD	54.97	135.92	< LOD	< LOD	< LOD
FM0028A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	9.94	165.96	< LOD	47.96	114.26	< LOD	< LOD	< LOD

TABLE 3
35TH AVENUE REMOVAL SITE
SUMMARY OF RCRA 8 METALS ANALYSIS AND FIELD SCREENING

		Laboratory Metals Analysis (mg/kg)								XRF (ppm)							
Sample Number	Sublocation / RML:	Arsenic 3.90E+01	Barium 4.60E+04	Cadmium 2.10E+02	Chromium NL	Lead 4.00E+02	Mercury 3.00E+01	Selenium 1.20E+03	Silver 1.20E+03	Arsenic 3.90E+01	Barium 4.60E+04	Cadmium 2.10E+02	Chromium NL	Lead 4.00E+02	Mercury 3.00E+01	Selenium 1.20E+03	Silver 1.20E+03
FM0028B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	< LOD	< LOD	29.01	49.37	< LOD	< LOD	< LOD
FM0029A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	14.3	168.35	< LOD	85.45	64.78	< LOD	< LOD	< LOD
FM0029A-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	9.72	< LOD	< LOD	66.43	81.13	< LOD	< LOD	< LOD
FM0029B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	12.15	58.27	< LOD	72.28	52.61	< LOD	< LOD	< LOD
FM0029B-CS (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	12.55	< LOD	< LOD	59.02	49.79	< LOD	< LOD	< LOD
FM0030A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	22.03	85.02	< LOD	89.97	**755.18**	< LOD	< LOD	< LOD
FM0030A-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	67.38	< LOD	69.14	**708.99**	< LOD	< LOD	< LOD
FM0030B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	10.62	236.59	< LOD	72.32	76.15	< LOD	< LOD	< LOD
FM0030B-CS (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	13.08	114.84	< LOD	104.85	85.38	< LOD	< LOD	< LOD
FM0031A-CS	Front yard	NA	NA	NA	NA	NA	NA	NA	NA	9.88	< LOD	< LOD	116.32	58.36	< LOD	< LOD	< LOD
FM0031A-CS (sieve)	Front yard	NA	NA	NA	NA	NA	NA	NA	NA	10.99	< LOD	< LOD	92.23	53.29	< LOD	< LOD	< LOD
FM0031B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	9.16	< LOD	< LOD	96.48	91.75	< LOD	< LOD	< LOD
FM0031B-CS (sieve)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	13.32	< LOD	< LOD	76.25	96.01	< LOD	< LOD	< LOD
FM0032A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	138.11	< LOD	63.56	58.89	< LOD	< LOD	< LOD
FM0032B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	11.69	255.21	< LOD	78.59	38.12	< LOD	< LOD	< LOD
FM0033A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	5.22	188.24	< LOD	76.88	33.21	< LOD	< LOD	< LOD
FM0033B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	9.73	87.51	< LOD	86.14	43.45	< LOD	< LOD	< LOD
FM0033C-GS	Veg Garden	NA	NA	NA	NA	NA	NA	NA	NA	6.17	38.88	< LOD	51.32	24.75	< LOD	< LOD	< LOD
FM0034A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	8.73	151.55	< LOD	62.47	41.42	< LOD	< LOD	< LOD
FM0034A-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	10.11	32.25	< LOD	56.41	41.12	< LOD	< LOD	< LOD
FM0034B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	7.37	41.92	< LOD	52.37	45.92	< LOD	< LOD	< LOD
FM0034B-CS (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	6.45	< LOD	< LOD	62.95	47.41	< LOD	< LOD	< LOD
FM0035A-CS-SP	Front Yard	8.58	41.4	0.472 U	20.2	36	0.043	1.89 U	1.42 U	7.39	178.32	< LOD	102.05	30.79	< LOD	< LOD	< LOD
FM0035A-CS-SP (SIEVE)	Front Yard	9.07	46.7	0.555 U	22.1	45.2	0.04	2.22 U	1.66 U	8.48	129.42	< LOD	94.34	32.27	< LOD	< LOD	< LOD
FM0035B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	8.22	107.11	< LOD	107.74	40.63	< LOD	< LOD	< LOD
FM0035B-CS-SP (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	8.93	139.68	< LOD	99.45	47.13	< LOD	< LOD	< LOD
FM0037A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	118.63	< LOD	66.85	109.8	< LOD	< LOD	< LOD
FM0037B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	6.26	217.69	< LOD	103.34	28.99	< LOD	< LOD	< LOD
FM0047A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	17.16	119.65	< LOD	65.34	100.96	< LOD	< LOD	< LOD
FM0047B-CS	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	7.31	< LOD	< LOD	< LOD	49.6	< LOD	< LOD	< LOD
FM0047C-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	20.58	249.89	< LOD	125.22	187.44	< LOD	< LOD	< LOD
FM0047D-GS	Playset	NA	NA	NA	NA	NA	NA	NA	NA	9.51	217.79	< LOD	91.94	69	< LOD	< LOD	< LOD
FM0047E-CS	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	19.43	99.62	< LOD	98.68	176.46	< LOD	< LOD	< LOD
FM0060A-CS-SP	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	9.84	94.96	< LOD	164.91	155.88	< LOD	< LOD	< LOD
FM0062A-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	25.95	211.2	< LOD	88.5	43.26	< LOD	< LOD	< LOD
FM0068A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	13.7	< LOD	< LOD	100.01	82.95	< LOD	< LOD	< LOD
FM0068A-CS-SP (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	8.63	< LOD	< LOD	74.1	95.81	< LOD	< LOD	< LOD
FM0068B-CS-SP	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	9.02	63.64	< LOD	78.26	104.26	< LOD	< LOD	< LOD
FM0068B-CS-SP (SIEVE)	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	11.25	< LOD	< LOD	64.51	117.89	< LOD	< LOD	< LOD
FM0068C-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	89.4	< LOD	90.25	81.36	< LOD	< LOD	< LOD
FM0068C-CS-SP (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	9.58	< LOD	< LOD	59.71	80.42	< LOD	< LOD	< LOD
FM0073A-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	13.03	106.71	< LOD	59.27	79.04	< LOD	< LOD	< LOD
FM0073B-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	15.41	55.77	< LOD	89.56	154.89	< LOD	< LOD	< LOD
FM0075A-CS	Front Yard	9.7	55	0.99 J	20	260	0.079	2.2 U	2.2 U	28.25	77.43	<LOD	126.53	344.86	<LOD	<LOD	<LOD
FM0075A-CS (SIEVE)	Front Yard	11	96	5.2	43	**2200**	0.1	1.6 J	1.3	22.84	94.88	<LOD	85.23	**516.65**	<LOD	<LOD	<LOD
FM0075B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	**64.69**	128.69	<LOD	105.77	**1651.03**	<LOD	<LOD	<LOD
FM0075B-CS (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	**52.56**	90.92	<LOD	116.18	**1354.08**	<LOD	<LOD	<LOD
FM0078A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	300.26	< LOD	75.65	110.04	< LOD	< LOD	< LOD
FM0078A-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	12.25	< LOD	< LOD	81.47	97.19	< LOD	< LOD	< LOD
FM0078B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	7.41	227.13	< LOD	79.54	47.98	< LOD	< LOD	< LOD
FM0078B-CS (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	5.82	< LOD	< LOD	72.16	40.83	< LOD	< LOD	< LOD
FM0079A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	7.81	49.02	< LOD	68.65	40.65	< LOD	< LOD	< LOD
FM0079A-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	13.85	< LOD	< LOD	94.31	49.99	< LOD	< LOD	< LOD
FM0079B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	7.96	101.85	< LOD	78.17	52.67	< LOD	< LOD	< LOD
FM0079B-CS (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	5.32	< LOD	< LOD	60.91	45.38	< LOD	< LOD	< LOD
FM0080A-CS-SP	Front Yard	7.8	59	0.66	35	51	0.045	3.1 U	1.2 U	< LOD	< LOD	< LOD	100.35	35.25	< LOD	< LOD	< LOD
FM0080A-CS-SP (SIEVE)	Front Yard	6.3	71	0.27 J	26	54	0.045	1.3 J	1.2 U	< LOD	57.42	< LOD	57.87	35.81	< LOD	< LOD	< LOD
FM0080B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	36.72	< LOD	110.73	37.91	< LOD	< LOD	< LOD
FM0080B-CS-SP (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	6.6	< LOD	< LOD	40.13	34.11	< LOD	< LOD	< LOD
FM0080C-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	9.87	98.69	< LOD	132.75	92.15	< LOD	< LOD	< LOD
FM0080C-CS-SP (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	9.91	114.19	< LOD	77.41	133.43	< LOD	< LOD	< LOD
FM0088A-CS-SP	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	22.92	104.67	< LOD	116.56	172.54	< LOD	< LOD	< LOD

TABLE 3
35TH AVENUE REMOVAL SITE
SUMMARY OF RCRA 8 METALS ANALYSIS AND FIELD SCREENING

		Laboratory Metals Analysis (mg/kg)								XRF (ppm)							
Sample Number	Sublocation	Arsenic	Barium	Cadmium	Chromium	Lead	Mercury	Selenium	Silver	Arsenic	Barium	Cadmium	Chromium	Lead	Mercury	Selenium	Silver
	RML:	3.90E+01	4.60E+04	2.10E+02	NL	4.00E+02	3.00E+01	1.20E+03	1.20E+03	3.90E+01	4.60E+04	2.10E+02	NL	4.00E+02	3.00E+01	1.20E+03	1.20E+03
FM0088A-CS-SP (SIEVE)	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	16.83	< LOD	< LOD	117.84	166.3	7.09	< LOD	< LOD
FM0088B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	32.18	< LOD	< LOD	71.19	111.07	< LOD	< LOD	< LOD
FM0088B-CS-SP (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	30.58	39.8	< LOD	98.16	132.29	< LOD	< LOD	< LOD
FM0088C-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	14.02	97.39	< LOD	105.15	115.86	< LOD	< LOD	< LOD
FM0088C-CS-SP (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	11.28	131.01	< LOD	110.62	95.8	< LOD	< LOD	< LOD
FM0097A-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	10.85	141.41	< LOD	78.78	43.56	< LOD	< LOD	< LOD
FM0097B-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	6.68	104.11	< LOD	51.57	29.98	< LOD	< LOD	< LOD
FM0097C-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	9.44	153.48	< LOD	63.64	35.14	< LOD	< LOD	< LOD
FM0097D-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	8.86	145.8	< LOD	45.85	28.01	< LOD	< LOD	< LOD
FM0098A-CS-SP	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	9.32	46.14	< LOD	41.46	72.64	< LOD	< LOD	< LOD
FM0098B-CS-SP	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	15.57	133.64	< LOD	61.74	118.58	< LOD	< LOD	< LOD
FM0098C-CS-SP	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	8.21	71.88	< LOD	64.57	84.58	< LOD	< LOD	< LOD
FM0098D-CS-SP	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	10.32	63.24	< LOD	61.54	58.3	< LOD	< LOD	< LOD
FM0099A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	28.29	133.58	< LOD	99.3	209.4	< LOD	< LOD	< LOD
FM0099A-CS-SP (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	19.63	< LOD	< LOD	113.65	189.9	< LOD	< LOD	< LOD
FM0099B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	29.14	155.45	< LOD	101.72	264.35	< LOD	< LOD	< LOD
FM0099B-CS-SP (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	13.91	66.77	< LOD	64.91	198.38	< LOD	< LOD	< LOD
FM0099C-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	8.09	60.62	< LOD	77.35	53.43	< LOD	< LOD	< LOD
FM0099C-CS-SP (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	9.83	< LOD	< LOD	89.43	43.68	< LOD	< LOD	< LOD
FM0100A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	11.47	161.24	< LOD	57.97	68.78	< LOD	< LOD	< LOD
FM0100A-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	10.98	97.47	< LOD	78.89	71.43	< LOD	< LOD	< LOD
FM0100B-CS	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	10.54	177.92	< LOD	64.39	138.66	< LOD	< LOD	< LOD
FM0100B-CS (SIEVE)	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	13.63	109.31	< LOD	77.86	181.96	< LOD	< LOD	< LOD
FM0100C-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	13.37	138.62	< LOD	98.58	137.97	< LOD	< LOD	< LOD
FM0100C-CS (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	< LOD	< LOD	70.03	150.3	< LOD	< LOD	< LOD
FM0100D-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	6.53	123.25	< LOD	80.99	58.99	< LOD	< LOD	< LOD
FM0100D-CS (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	7.96	125.69	< LOD	78.2	49.15	< LOD	< LOD	< LOD
FM0101A-CS-SP	Front/Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	11.22	196.47	< LOD	99.68	106.07	< LOD	< LOD	< LOD
FM0101B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	11.89	174.36	< LOD	122.62	56.06	< LOD	< LOD	< LOD
FM0101C-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	13.66	210.38	< LOD	119.36	71.24	< LOD	< LOD	< LOD
FM0102A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	10.51	225.23	< LOD	93.26	49.76	< LOD	< LOD	< LOD
FM0102A-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	10.65	< LOD	< LOD	88.28	48.04	< LOD	< LOD	< LOD
FM0102B-CS	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	15.87	173.19	< LOD	117.22	89.75	< LOD	< LOD	< LOD
FM0102B-CS (SIEVE)	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	11.89	95.41	< LOD	131.82	78.67	< LOD	< LOD	< LOD
FM0102C-CS	Back/Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	11.11	138.12	< LOD	94.94	102.99	< LOD	< LOD	< LOD
FM0102C-CS (SIEVE)	Back/Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	12.75	87.43	< LOD	133.17	143.24	< LOD	< LOD	< LOD
FM0102D-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	7.87	110.3	< LOD	117.11	64.57	< LOD	< LOD	< LOD
FM0102D-CS (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	8.9	95.26	< LOD	116.17	56.36	< LOD	< LOD	< LOD
FM0102E-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	10.51	155.67	< LOD	93.17	55.85	< LOD	< LOD	< LOD
FM0102E-CS (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	7.33	< LOD	< LOD	86.46	53.43	< LOD	< LOD	< LOD
FM0103A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	8.82	267.51	< LOD	67.78	42.82	< LOD	< LOD	< LOD
FM0103A-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	11.68	101.39	< LOD	37.47	53	< LOD	< LOD	< LOD
FM0103B-GS	Drainage	NA	NA	NA	NA	NA	NA	NA	NA	7.34	119.59	< LOD	48.53	22.93	< LOD	< LOD	< LOD
FM0103B-GS (SIEVE)	Drainage	NA	NA	NA	NA	NA	NA	NA	NA	6.04	61.14	< LOD	55.76	21.08	< LOD	< LOD	< LOD
FM0103C-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	52.25	< LOD	103.76	115.99	< LOD	< LOD	< LOD
FM0103C-CS (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	83.43	< LOD	103.2	115.77	< LOD	< LOD	< LOD
FM0103D-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	9.63	138.82	< LOD	76.01	56.41	< LOD	< LOD	< LOD
FM0103D-CS (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	10.88	273.5	< LOD	82.03	45.05	< LOD	< LOD	< LOD
FM0104A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	8.16	153.86	< LOD	86.17	51.08	< LOD	< LOD	< LOD
FM0104A-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	7.65	< LOD	< LOD	61.95	56.1	< LOD	< LOD	< LOD
FM0104B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	7.47	173.92	< LOD	25.68	39.79	< LOD	< LOD	< LOD
FM0104B-CS (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	7.46	135.9	< LOD	55.54	45.19	< LOD	< LOD	< LOD
FM0104C-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	7.77	185.51	< LOD	42.33	52.63	< LOD	< LOD	< LOD
FM0104C-CS (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	10.08	121.97	< LOD	40.72	50.27	< LOD	< LOD	< LOD
FM0104D-CS	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	7.1	122.75	< LOD	78.44	45.75	< LOD	< LOD	< LOD
FM0104D-CS (SIEVE)	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	6.03	99.94	< LOD	74.18	54.94	< LOD	< LOD	< LOD
FM0104E-GS	Drainage	NA	NA	NA	NA	NA	NA	NA	NA	18.62	197.46	< LOD	55.61	108.63	< LOD	< LOD	< LOD
FM0104E-GS (SIEVE)	Drainage	NA	NA	NA	NA	NA	NA	NA	NA	13.11	63.04	< LOD	47.79	115.76	< LOD	< LOD	< LOD
FM0105A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	12.62	107.35	< LOD	89.47	40.73	< LOD	< LOD	< LOD
FM0105A-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	15.36	< LOD	< LOD	98.98	45.4	< LOD	< LOD	< LOD
FM0105B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	17.18	187.89	< LOD	73.73	111.82	< LOD	< LOD	< LOD
FM0105B-CS (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	19.72	103.08	< LOD	72.19	121.31	< LOD	< LOD	< LOD

TABLE 3
35TH AVENUE REMOVAL SITE
SUMMARY OF RCRA 8 METALS ANALYSIS AND FIELD SCREENING

		Laboratory Metals Analysis (mg/kg)								XRF (ppm)							
Sample Number	Sublocation	Arsenic	Barium	Cadmium	Chromium	Lead	Mercury	Selenium	Silver	Arsenic	Barium	Cadmium	Chromium	Lead	Mercury	Selenium	Silver
	RML:	3.90E+01	4.60E+04	2.10E+02	NL	4.00E+02	3.00E+01	1.20E+03	1.20E+03	3.90E+01	4.60E+04	2.10E+02	NL	4.00E+02	3.00E+01	1.20E+03	1.20E+03
FM0105C-CS	Veg Garden	NA	NA	NA	NA	NA	NA	NA	NA	5.94	181.45	< LOD	82.85	47.7	< LOD	< LOD	< LOD
FM0105C-CS (SIEVE)	Veg Garden	NA	NA	NA	NA	NA	NA	NA	NA	10.8	39.04	< LOD	86.97	48.06	< LOD	< LOD	< LOD
FM0106A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	10.19	199.04	< LOD	53.39	63.01	< LOD	< LOD	< LOD
FM0106B-CS-SP	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	15.57	163.34	< LOD	89.09	115.2	< LOD	< LOD	< LOD
FM0106C-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	22.83	199.54	< LOD	118.45	88.87	< LOD	< LOD	< LOD
FM0107A-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	11.75	209.69	< LOD	87.7	38.47	< LOD	< LOD	< LOD
FM0107B-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	7.83	146.65	< LOD	79.08	47.98	< LOD	< LOD	< LOD
FM0108A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	14.48	176.53	< LOD	145.5	48.57	< LOD	< LOD	< LOD
FM0108A-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	14.52	135.43	< LOD	117.93	42.7	< LOD	< LOD	< LOD
FM0108B-CS	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	8.86	152.64	< LOD	133.23	40.77	< LOD	< LOD	< LOD
FM0108B-CS (SIEVE)	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	9.97	113.03	< LOD	120.59	52.6	< LOD	< LOD	< LOD
FM0108C-CS	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	10.21	254.11	< LOD	127.95	87.97	< LOD	< LOD	< LOD
FM0108C-CS (SIEVE)	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	6.72	234.51	< LOD	122.08	73.47	< LOD	< LOD	< LOD
FM0108D-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	13.06	85.17	< LOD	128.97	54.9	< LOD	< LOD	< LOD
FM0108D-CS (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	10.83	52.1	< LOD	101.14	64.2	< LOD	< LOD	< LOD
FM0108E-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	9.44	188.43	< LOD	90.2	31.53	< LOD	< LOD	< LOD
FM0108E-CS (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	9.8	136.07	< LOD	77.94	32.45	< LOD	< LOD	< LOD
FM0113A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	17.17	148.46	< LOD	64.58	123.89	< LOD	< LOD	< LOD
FM0113A-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	16.55	74.43	< LOD	89.68	169.65	< LOD	< LOD	< LOD
FM0113B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	13.82	189.8	< LOD	56.07	172.67	< LOD	< LOD	< LOD
FM0113B-CS (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	8.27	164.31	< LOD	75.86	112.48	< LOD	< LOD	< LOD
FM0114A-CS-SP	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	11.51	170.02	< LOD	76.22	86.87	< LOD	< LOD	< LOD
FM0114B-CS-SP	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	10.79	135.57	< LOD	75.78	93.52	< LOD	< LOD	< LOD
FM0116A-CS-SP	Front/Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	19.43	171.96	< LOD	86.57	158.47	< LOD	< LOD	< LOD
FM0116B-CS-SP	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	13.16	< LOD	< LOD	101.6	239.51	< LOD	< LOD	< LOD
FM0116B-CS-SP (SIEVE)	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	9.23	< LOD	< LOD	61.17	158.59	< LOD	< LOD	< LOD
FM0117A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	8.16	204.85	< LOD	79.03	83.07	< LOD	< LOD	< LOD
FM0117B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	74.96	< LOD	70.77	79.91	< LOD	< LOD	< LOD
FM0117C-CS-SP	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	10.36	196.62	< LOD	83.88	86.25	< LOD	< LOD	< LOD
FM0117D-GS-SP	Drainage Ditch	NA	NA	NA	NA	NA	NA	NA	NA	9.71	61.26	< LOD	81.78	121.45	< LOD	< LOD	< LOD
FM0123A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	< LOD	< LOD	67.09	91.44	< LOD	< LOD	< LOD
FM0123A-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	14.78	< LOD	< LOD	70.66	87.38	< LOD	< LOD	< LOD
FM0123B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	10.25	< LOD	< LOD	62.17	82.99	< LOD	< LOD	< LOD
FM0123B-CS (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	8.72	64.04	< LOD	69.2	84.35	< LOD	< LOD	< LOD
FM0124A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	90.04	< LOD	40.8	72.1	< LOD	< LOD	< LOD
FM0124B-CS	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	49.82	< LOD	55.24	93.39	< LOD	< LOD	< LOD
FM0124C-CS	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	9.46	129.5	< LOD	48.15	38.13	< LOD	< LOD	< LOD
FM0126A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	14.47	54.49	< LOD	75.94	48.38	< LOD	< LOD	< LOD
FM0126A-CS-SP (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	6.86	116.38	< LOD	93.96	53.57	< LOD	< LOD	< LOD
FM0126B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	12.16	123.19	< LOD	97.78	45.44	< LOD	< LOD	< LOD
FM0126B-CS-SP (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	11.31	98.26	< LOD	120.62	42.38	< LOD	< LOD	8.73
FM0126C-GS-SP	Drainage	12.1	95.4	1.41	29.3	**712**	0.121	2.52 U	1.89 U	< LOD	89.15	< LOD	96.57	**458.68**	< LOD	< LOD	< LOD
FM0126C-GS-SP (SIEVE)	Drainage	13.9	101	1.6	30.7	**740**	0.127	2.31 U	1.73 U	17.91	< LOD	< LOD	95.21	**495.21**	< LOD	< LOD	< LOD
FM0128A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	131.66	< LOD	46.01	95.86	< LOD	< LOD	< LOD
FM0128B-CS-SP	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	5.2	97.71	< LOD	36.03	44.14	< LOD	< LOD	< LOD
FM0129A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	8.91	126.09	< LOD	75.68	43.17	< LOD	< LOD	< LOD
FM0129B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	10.28	153.48	< LOD	112.44	48.05	< LOD	< LOD	< LOD
FM0129C-CS-SP	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	11.73	124.12	< LOD	79.26	32.25	< LOD	< LOD	< LOD
FM0129D-GS-SP	Playset	NA	NA	NA	NA	NA	NA	NA	NA	7.23	116.63	< LOD	81.63	39.84	< LOD	< LOD	< LOD
FM0129E-GS-SP	Playset	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	179.25	< LOD	111.32	126.99	< LOD	< LOD	< LOD
FM0130A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	8.17	161.59	< LOD	102.62	51.28	< LOD	< LOD	< LOD
FM0130A-CS-SP (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	12.46	< LOD	< LOD	100.09	50.8	< LOD	< LOD	< LOD
FM0130B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	11.23	172.34	< LOD	86.65	39.43	< LOD	< LOD	< LOD
FM0130B-CS-SP (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	10.03	57.24	< LOD	119.46	37.08	< LOD	< LOD	< LOD
FM0130C-CS-SP	Veg Garden	NA	NA	NA	NA	NA	NA	NA	NA	10.13	163.5	< LOD	139.98	40.92	< LOD	< LOD	< LOD
FM0130C-CS-SP (SIEVE)	Veg Garden	NA	NA	NA	NA	NA	NA	NA	NA	6.2	75.26	< LOD	130.53	39.98	< LOD	< LOD	< LOD
FM0131A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	12.14	89.28	< LOD	87.33	55.2	< LOD	< LOD	< LOD
FM0131A-CS-SP (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	12.74	82.28	< LOD	84.16	55.47	< LOD	< LOD	< LOD
FM0131B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	23.74	117.18	< LOD	163.36	32.41	< LOD	< LOD	< LOD
FM0131B-CS-SP (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	18.13	63.11	< LOD	141.18	31.86	< LOD	< LOD	< LOD
FM0132A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	14.79	165.4	< LOD	75.53	79.84	< LOD	< LOD	< LOD
FM0132A-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	19.38	< LOD	< LOD	86.9	79.51	< LOD	< LOD	< LOD

TABLE 3
35TH AVENUE REMOVAL SITE
SUMMARY OF RCRA 8 METALS ANALYSIS AND FIELD SCREENING

		Laboratory Metals Analysis (mg/kg)								XRF (ppm)							
Sample Number	Sublocation	Arsenic	Barium	Cadmium	Chromium	Lead	Mercury	Selenium	Silver	Arsenic	Barium	Cadmium	Chromium	Lead	Mercury	Selenium	Silver
	RML:	3.90E+01	4.60E+04	2.10E+02	NL	4.00E+02	3.00E+01	1.20E+03	1.20E+03	3.90E+01	4.60E+04	2.10E+02	NL	4.00E+02	3.00E+01	1.20E+03	1.20E+03
FM0132B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	7.03	101.95	< LOD	68.9	77.22	< LOD	< LOD	< LOD
FM0132B-CS (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	8.1	76.29	< LOD	61.87	74.79	< LOD	< LOD	< LOD
FM0133A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	14.86	139.3	< LOD	94.22	63.55	< LOD	< LOD	< LOD
FM0133B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	11.8	169.39	< LOD	65.62	33.06	< LOD	< LOD	< LOD
FM0134A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	**59.02**	110.34	< LOD	104.54	125.91	< LOD	< LOD	< LOD
FM0134A-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	25.03	92.4	< LOD	83.98	132.56	< LOD	< LOD	< LOD
FM0134B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	14.53	159.69	< LOD	89.98	139.06	< LOD	< LOD	< LOD
FM0134C-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	9.15	152.49	< LOD	74.64	131.27	< LOD	< LOD	< LOD
FM0135A-CS-SP	Front/Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	25.57	193.6	< LOD	103.93	102.48	< LOD	< LOD	< LOD
FM0135A-CS-SP (SIEVE)	Front/Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	17.15	142.66	< LOD	96	100.05	< LOD	< LOD	< LOD
FM0135B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	13.77	133.38	< LOD	113.42	117.59	< LOD	< LOD	< LOD
FM0135B-CS-SP (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	19.38	137.09	< LOD	109.18	117.66	< LOD	< LOD	< LOD
FM0136A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	171.5	< LOD	84.98	19.53	< LOD	< LOD	< LOD
FM0136A-CS-SP (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	77.43	< LOD	56.54	18.5	< LOD	< LOD	< LOD
FM0136B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	4.34	190.5	< LOD	46.78	12.33	< LOD	< LOD	< LOD
FM0136B-CS-SP (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	3.87	< LOD	10.61	65.46	12.04	< LOD	< LOD	< LOD
FM0136C-GS-SP	Playset	NA	NA	NA	NA	NA	NA	NA	NA	4.63	126.29	< LOD	104.93	17.93	< LOD	< LOD	< LOD
FM0136C-GS-SP (SIEVE)	Playset	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	162.09	< LOD	51.83	14.5	< LOD	< LOD	< LOD
FM0138A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	107.49	< LOD	75.81	24.73	< LOD	< LOD	< LOD
FM0138A-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	64.76	< LOD	59.57	20.44	< LOD	< LOD	< LOD
FM0138B-CS	Back Yard	5.8 J	53	0.19 J	20 J	240	0.075 J-	2.6 U	1 U	20.81	67.21	< LOD	80.09	330.97	< LOD	< LOD	< LOD
FM0138B-CS (SIEVE)	Back Yard	7.3	60	0.17 J	15	**770**	0.11	2.8 U	1.1 U	14.4	140.79	< LOD	59.14	219.94	< LOD	< LOD	< LOD
FM0138C-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	127.48	< LOD	90.41	24.27	< LOD	< LOD	< LOD
FM0138C-CS (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	124.79	12.19	75.74	19.7	< LOD	< LOD	< LOD
FM0139A-CS	Front Yard	20	170	0.61	100	**690**	0.13	2.4 U	0.25 J	27.1	286.67	< LOD	23.67	290.03	< LOD	< LOD	< LOD
FM0139A-CS (SIEVE)	Front Yard	19	170	0.6	49	360	0.17	1.3 J	0.59 J	24.68	64.65	< LOD	80.88	233.22	< LOD	< LOD	< LOD
FM0139B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	28.39	155.37	< LOD	91.31	189.62	< LOD	< LOD	< LOD
FM0139B-CS (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	25.41	46.62	< LOD	92.28	193.9	< LOD	< LOD	< LOD
FM0139C-CS	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	31.24	190.47	< LOD	107.63	221.65	10.42	< LOD	< LOD
FM0139C-CS (SIEVE)	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	27.66	72.19	< LOD	101.99	224.01	< LOD	< LOD	< LOD
FM0140A-CS-SP	Front/Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	147.06	< LOD	105.46	76.08	< LOD	< LOD	< LOD
FM0140A-CS-SP (SIEVE)	Front/Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	10.89	< LOD	< LOD	114.25	99.61	< LOD	< LOD	< LOD
FM0140B-CS-SP	Back Yard	9.6	100	0.67	45 J	100 J+	0.24 J+	3 U	1.2 U	7.71	224.36	< LOD	98.01	80.02	< LOD	< LOD	< LOD
FM0140B-CS-SP (SIEVE)	Back Yard	7.5	98	0.87	15	89 J+	0.19 J+	2.9 U	1.2 U	7.74	< LOD	< LOD	81.12	102.49	< LOD	< LOD	< LOD
FM0143A-CS-SP	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	13.14	274.06	< LOD	94.88	54.4	< LOD	< LOD	< LOD
FM0144A-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	140.09	< LOD	70.35	162.38	< LOD	< LOD	< LOD
FM0147A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	8.29	101.98	< LOD	21.31	79.85	< LOD	< LOD	< LOD
FM0147B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	198.75	< LOD	48.39	146.06	< LOD	< LOD	< LOD
FM0148A-CS-SP	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	106.74	< LOD	56.27	94.66	< LOD	< LOD	< LOD
FM0150A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	6.48	202.95	< LOD	71.37	32.6	< LOD	< LOD	< LOD
FM0150A-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	7.2	72.14	< LOD	82.26	35.93	< LOD	< LOD	< LOD
FM0150B-CS	Side Yard	11	43	0.61 U	40	33	0.06	3.1 U	1.2 U	4.55	60.5	< LOD	61.26	27.82	< LOD	< LOD	< LOD
FM0150B-CS (SIEVE)	Side Yard	6.2	42	0.13 J	15 J	42	0.042	1.2 U	1.1 U	< LOD	< LOD	< LOD	65.23	30.59	< LOD	< LOD	< LOD
FM0150C-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	7.12	177.83	< LOD	78.94	53.57	< LOD	< LOD	< LOD
FM0150C-CS (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	7.24	95.96	< LOD	80.05	59.51	< LOD	< LOD	< LOD
FM0150D-CS	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	13.55	131.06	< LOD	73.67	43.78	< LOD	< LOD	< LOD
FM0150D-CS (SIEVE)	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	6.53	147.91	< LOD	84.9	51.79	< LOD	< LOD	< LOD
FM0153A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	10.51	293.98	< LOD	105.22	64.53	< LOD	< LOD	< LOD
FM0153A-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	125.45	< LOD	76.5	71.26	< LOD	< LOD	< LOD
FM0153B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	13.6	215.64	< LOD	77.76	70.28	< LOD	< LOD	< LOD
FM0153B-CS (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	11.44	57.75	< LOD	93.22	61.64	< LOD	< LOD	< LOD
FM0154A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	12.26	133.47	<LOD	102.72	63.17	<LOD	<LOD	<LOD
FM0154A-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	7.66	<LOD	<LOD	92.08	53.65	<LOD	<LOD	<LOD
FM0154B-CS	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	7.03	111.46	<LOD	87.02	37.31	<LOD	<LOD	<LOD
FM0154B-CS (SIEVE)	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	<LOD	86.62	<LOD	100.78	35.83	<LOD	<LOD	<LOD
FM0154C-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	<LOD	98.62	<LOD	85.5	71.85	<LOD	<LOD	<LOD
FM0154C-CS (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	9.78	50.76	<LOD	86.84	67.86	<LOD	<LOD	<LOD
FM0160A-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	10.87	143.06	< LOD	118.4	31.49	< LOD	< LOD	< LOD
FM0160B-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	332.54	22.99	109.87	60.28	< LOD	< LOD	9.51
FM0160C-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	86.3	< LOD	75.09	48.41	< LOD	< LOD	< LOD
FM0160D-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	7.51	84.92	< LOD	80.98	30.21	< LOD	< LOD	< LOD
FM0160E-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	6.63	141.49	< LOD	73.74	55.55	< LOD	< LOD	< LOD

TABLE 3
35TH AVENUE REMOVAL SITE
SUMMARY OF RCRA 8 METALS ANALYSIS AND FIELD SCREENING

		Laboratory Metals Analysis (mg/kg)								XRF (ppm)							
Sample Number	Sublocation	Arsenic	Barium	Cadmium	Chromium	Lead	Mercury	Selenium	Silver	Arsenic	Barium	Cadmium	Chromium	Lead	Mercury	Selenium	Silver
	RML:	3.90E+01	4.60E+04	2.10E+02	NL	4.00E+02	3.00E+01	1.20E+03	1.20E+03	3.90E+01	4.60E+04	2.10E+02	NL	4.00E+02	3.00E+01	1.20E+03	1.20E+03
FM0160F-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	8.14	153.18	< LOD	102.66	50.75	< LOD	< LOD	< LOD
FM0160G-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	6.09	154.05	< LOD	77.37	58.05	< LOD	< LOD	< LOD
FM0160H-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	111.49	< LOD	76.93	69.75	< LOD	< LOD	< LOD
FM0160I-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	9.72	174.69	< LOD	71.79	37.42	< LOD	< LOD	< LOD
FM0160J-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	9.38	164.73	< LOD	99.33	34.83	< LOD	< LOD	< LOD
FM0160K-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	9.95	128.81	< LOD	82.89	36.14	< LOD	< LOD	< LOD
FM0160L-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	8.94	128.63	< LOD	83.42	46.01	< LOD	< LOD	< LOD
FM0161A-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	5.93	121.67	< LOD	101.38	35.18	< LOD	< LOD	< LOD
FM0161B-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	7.51	183.16	< LOD	74.89	53.11	< LOD	< LOD	< LOD
FM0161C-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	9.23	200.55	< LOD	97.24	69.36	< LOD	< LOD	< LOD
FM0161D-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	10.57	208.16	< LOD	94.19	44.58	< LOD	< LOD	< LOD
FM0161E-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	8.6	131.91	< LOD	76.07	52.3	< LOD	< LOD	< LOD
FM0161F-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	199.06	< LOD	81.17	40.65	< LOD	< LOD	< LOD
FM0161G-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	9.5	184.71	< LOD	59.65	36.84	< LOD	< LOD	< LOD
FM0161H-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	6.76	149.88	< LOD	92.39	49.56	< LOD	< LOD	< LOD
FM0161I-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	166.97	< LOD	94.93	67.42	< LOD	< LOD	< LOD
FM0161J-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	5.63	156.04	< LOD	95.71	45.86	< LOD	< LOD	< LOD
FM0161K-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	8.82	151.66	< LOD	87.55	59.75	< LOD	< LOD	< LOD
FM0161L-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	169.9	< LOD	73.13	34.47	< LOD	< LOD	< LOD
FM0161M-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	10.4	156.89	< LOD	111.66	61.61	< LOD	< LOD	< LOD
FM0161N-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	6.99	233.16	< LOD	108.82	41.49	< LOD	< LOD	< LOD
FM0161O-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	12.58	128.43	< LOD	81.22	47.96	< LOD	< LOD	< LOD
FM0161P-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	8.2	120.45	< LOD	71.12	47.9	< LOD	< LOD	< LOD
FM0161Q-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	138.87	< LOD	95.33	52.03	< LOD	< LOD	< LOD
FM0161R-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	5.02	127.94	< LOD	57.85	33.66	< LOD	< LOD	< LOD
FM0161S-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	5.47	136.87	< LOD	89.7	36.7	< LOD	< LOD	< LOD
FM0161T-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	8.19	221.14	< LOD	93.85	47.18	< LOD	< LOD	< LOD
FM0161U-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	6.81	60.36	< LOD	76.33	46.14	< LOD	< LOD	< LOD
FM0161V-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	13.24	170.63	< LOD	103.45	69.76	< LOD	< LOD	< LOD
FM0161W-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	133.18	< LOD	97.81	57.8	< LOD	< LOD	< LOD
FM0161X-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	8.03	121.29	< LOD	79.6	44.54	< LOD	< LOD	< LOD
FM0161Y-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	8.81	160.94	< LOD	91.41	48.36	< LOD	< LOD	< LOD
FM0161Z-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	9.24	173.98	< LOD	76.54	42.65	< LOD	< LOD	< LOD
FM0161AA-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	6.62	139.15	< LOD	75.52	48.44	< LOD	< LOD	< LOD
FM0161AB-GS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	9.38	181.79	< LOD	87.25	50.96	< LOD	< LOD	< LOD
FM0161AC-GS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	6.81	158.69	< LOD	88.2	54.44	< LOD	< LOD	< LOD
FM0161AD-GS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	161.21	< LOD	87.29	45.05	< LOD	< LOD	< LOD
FM0161AE-GS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	9.14	148.21	< LOD	77.29	43.36	< LOD	< LOD	< LOD
FM0161AF-GS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	15.75	109.53	< LOD	102.31	48.22	< LOD	< LOD	< LOD
FM0161AG-GS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	7.31	226.2	< LOD	88.61	35.72	< LOD	< LOD	< LOD
FM0161AH-GS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	35.03	< LOD	56.51	37.08	< LOD	< LOD	< LOD
FM0161AI-GS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	6.52	< LOD	< LOD	57.74	29.77	< LOD	< LOD	< LOD
FM0161AJ-GS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	6.93	189.03	< LOD	87.68	48.6	< LOD	< LOD	< LOD
FM0161AK-GS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	8.27	100.97	< LOD	69.22	65.53	< LOD	< LOD	< LOD
FM0161AL-GS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	8.18	126.6	< LOD	74.51	37.5	< LOD	< LOD	< LOD
FM0161AM-GS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	9.5	85.42	< LOD	132.98	31.04	< LOD	< LOD	< LOD
FM0161AN-GS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	66.57	< LOD	104.89	46.83	< LOD	< LOD	< LOD
FM0161AO-GS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	8.02	109.32	< LOD	61.78	32.83	< LOD	< LOD	< LOD
FM0161AP-GS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	6.99	< LOD	< LOD	42.17	61.39	< LOD	< LOD	< LOD
FM0161AQ-GS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	9.22	168.31	< LOD	71.9	54.92	< LOD	< LOD	< LOD
FM0161AR-GS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	9.06	155.79	< LOD	75.21	62.13	< LOD	< LOD	< LOD
FM0161AS-GS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	5.29	164.07	< LOD	71.68	19.64	< LOD	< LOD	< LOD
FM0161AT-GS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	15.15	249.34	< LOD	125.45	23.06	< LOD	< LOD	< LOD
FM0161AU-GS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	9.08	192.64	< LOD	72.52	43.24	< LOD	< LOD	< LOD
FM0161AV-GS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	10.16	147.37	< LOD	90.03	55.77	< LOD	< LOD	< LOD
FM0161AW-GS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	7.7	190.06	< LOD	101.61	45	< LOD	< LOD	< LOD
FM0161AX-GS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	10.85	151.85	< LOD	147.28	17.85	< LOD	< LOD	< LOD
FM0161AY-GS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	6.7	147.13	< LOD	87.11	48.89	< LOD	< LOD	< LOD
FM0161AZ-GS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	241.06	< LOD	83.93	54.8	< LOD	< LOD	< LOD
FM0161BB-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	10.02	146.5	< LOD	79.17	40.16	< LOD	< LOD	< LOD
FM0161CC-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	10.78	164.73	< LOD	79.52	47.23	< LOD	< LOD	< LOD
FM0161DD-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	10.81	201.22	< LOD	68.27	36.15	< LOD	< LOD	< LOD

TABLE 3
35TH AVENUE REMOVAL SITE
SUMMARY OF RCRA 8 METALS ANALYSIS AND FIELD SCREENING

		Laboratory Metals Analysis (mg/kg)								XRF (ppm)							
Sample Number	Sublocation	Arsenic	Barium	Cadmium	Chromium	Lead	Mercury	Selenium	Silver	Arsenic	Barium	Cadmium	Chromium	Lead	Mercury	Selenium	Silver
	RML:	3.90E+01	4.60E+04	2.10E+02	NL	4.00E+02	3.00E+01	1.20E+03	1.20E+03	3.90E+01	4.60E+04	2.10E+02	NL	4.00E+02	3.00E+01	1.20E+03	1.20E+03
FM0161EE-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	151.52	< LOD	98.47	30.47	< LOD	< LOD	< LOD
FM0161FF-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	9.31	218.88	< LOD	82.79	45.7	< LOD	< LOD	< LOD
FM0161GG-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	6.49	151	< LOD	60.44	50.51	< LOD	< LOD	< LOD
FM0161HH-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	9.8	147.61	< LOD	101.5	49.83	< LOD	< LOD	< LOD
FM0161II-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	6.34	143.62	< LOD	89.45	48.48	< LOD	< LOD	< LOD
FM0161JJ-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	7.07	104.61	< LOD	59.7	40.54	< LOD	< LOD	< LOD
FM0161KK-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	8.95	146.79	< LOD	93.65	64.35	< LOD	< LOD	< LOD
FM0161LL-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	112.04	< LOD	70.39	59.72	< LOD	< LOD	< LOD
FM0161MM-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	12.64	130.29	< LOD	57.13	61.96	< LOD	< LOD	< LOD
FM0161NN-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	8.07	133.5	< LOD	76.33	35.49	< LOD	< LOD	< LOD
FM0161OO-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	9.57	146.7	< LOD	73.06	37.86	< LOD	< LOD	< LOD
FM0161PP-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	152.25	< LOD	87.14	67.61	< LOD	< LOD	< LOD
FM0161QQ-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	93.75	< LOD	80.85	87.37	< LOD	< LOD	< LOD
FM0161RR-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	92.47	< LOD	77.51	56.35	< LOD	< LOD	< LOD
FM0161SS-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	84.36	< LOD	94.62	94.51	< LOD	< LOD	< LOD
FM0161TT-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	12.63	167.86	< LOD	81.19	51.3	< LOD	< LOD	< LOD
FM0161UU-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	168.33	< LOD	69.17	41.68	< LOD	< LOD	< LOD
FM0161VV-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	8.68	172.18	< LOD	98.82	63.23	< LOD	< LOD	< LOD
FM0161WW-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	5.51	162.29	< LOD	85.81	37.15	< LOD	< LOD	< LOD
FM0161XX-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	6.95	170.9	< LOD	71.43	42.23	< LOD	< LOD	< LOD
FM0161YY-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	9.39	131.36	< LOD	68.91	42.71	< LOD	< LOD	< LOD
FM0161ZZ-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	7.83	133.65	< LOD	72.27	49.76	< LOD	< LOD	< LOD
FM0161AAAA-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	5.28	159.02	< LOD	103.84	37.61	< LOD	< LOD	< LOD
FM0161AAA-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	10.84	163.03	< LOD	90.69	48.54	< LOD	< LOD	< LOD
FM0161ABB-GS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	8.67	175.99	< LOD	99.39	55.13	< LOD	< LOD	6.88
FM0161ACC-GS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	9.71	143.52	< LOD	121.99	19.44	< LOD	< LOD	< LOD
FM0161ADD-GS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	9.17	49.33	< LOD	84.2	23.61	< LOD	< LOD	< LOD
FM0161AEE-GS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	123.35	< LOD	76.4	16.81	< LOD	< LOD	< LOD
FM0161BBBB-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	9.24	183.48	< LOD	107.03	22.33	< LOD	< LOD	< LOD
FM0161BBB-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	5.37	170.17	< LOD	82.36	39.57	< LOD	< LOD	< LOD
FM0161CCCC-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	7.28	123.67	< LOD	76.04	18.29	< LOD	< LOD	< LOD
FM0161CCC-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	6.09	199.31	< LOD	70.12	45.94	< LOD	< LOD	< LOD
FM0161DDD-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	6.52	147.81	< LOD	93.48	43.89	< LOD	< LOD	< LOD
FM0161DDDD-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	9.02	104.58	< LOD	81.51	33.65	< LOD	< LOD	< LOD
FM0161EEE-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	5.43	106.33	< LOD	76.71	46.84	< LOD	< LOD	< LOD
FM0161EEEE-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	7.75	55.35	< LOD	70.49	54.1	< LOD	< LOD	< LOD
FM0161FFF-CS	Housing Project	9.3	54	0.24 J	17	82	0.048	2.4 U	0.94 U	6.78	166.25	< LOD	78.24	47.65	< LOD	< LOD	< LOD
FM0161FFFF-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	8.29	130.67	< LOD	75.23	56.38	< LOD	< LOD	< LOD
FM0161GGG-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	112.01	< LOD	86.44	49.36	< LOD	< LOD	< LOD
FM0161GGGG-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	10.13	211.33	< LOD	87.04	20.8	< LOD	< LOD	< LOD
FM0161HHH-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	6.06	122.54	< LOD	84.92	50.13	< LOD	< LOD	< LOD
FM0161HHHH-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	5.59	96.82	< LOD	69.9	41.1	< LOD	< LOD	< LOD
FM0161III-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	13.48	163.98	< LOD	76.39	45.41	< LOD	< LOD	< LOD
FM0161IIII-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	10.41	123.51	< LOD	83.96	66.95	< LOD	< LOD	< LOD
FM0161JJJ-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	10.49	134.44	< LOD	70.01	48.58	< LOD	< LOD	< LOD
FM0161JJJJ-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	9.72	156.98	< LOD	79.67	44.01	< LOD	< LOD	< LOD
FM0161KKK-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	8.11	132.75	< LOD	79.57	41.53	< LOD	< LOD	< LOD
FM0161KKKK-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	8.27	165.97	< LOD	82.36	39.4	< LOD	< LOD	< LOD
FM0161LLL-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	8.57	128.3	< LOD	91.14	41.29	< LOD	< LOD	< LOD
FM0161LLLL-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	8.82	109.57	< LOD	86.04	41.13	< LOD	< LOD	< LOD
FM0161MMM-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	8.88	168.34	< LOD	114.24	36.37	< LOD	< LOD	< LOD
FM0161MMMM-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	7.83	87.74	< LOD	66.97	30.96	< LOD	< LOD	< LOD
FM0161NNN-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	9.57	149.95	< LOD	138.03	29.47	< LOD	< LOD	< LOD
FM0161NNNN-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	8.23	147.76	< LOD	76.4	41.97	< LOD	< LOD	< LOD
FM0161OOO-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	8.7	184.82	< LOD	96.26	88.41	< LOD	< LOD	< LOD
FM0161OOOO-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	7.48	182.44	< LOD	71.7	54.58	< LOD	< LOD	< LOD
FM0161PPP-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	113.18	< LOD	80.13	52.21	< LOD	< LOD	< LOD
FM0161PPPP-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	< LOD	< LOD	54.77	63.21	< LOD	< LOD	< LOD
FM0161QQQ-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	7.93	111.93	< LOD	72.12	40.64	< LOD	< LOD	< LOD
FM0161QQQQ-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	7.09	109.09	< LOD	75.75	53.37	< LOD	< LOD	< LOD
FM0161RRR-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	8.57	116.75	< LOD	85.05	54.61	< LOD	< LOD	< LOD
FM0161RRRR-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	10.8	145.01	< LOD	81.87	36.86	< LOD	< LOD	< LOD

TABLE 3
35TH AVENUE REMOVAL SITE
SUMMARY OF RCRA 8 METALS ANALYSIS AND FIELD SCREENING

		Laboratory Metals Analysis (mg/kg)								XRF (ppm)							
Sample Number	Sublocation	Arsenic	Barium	Cadmium	Chromium	Lead	Mercury	Selenium	Silver	Arsenic	Barium	Cadmium	Chromium	Lead	Mercury	Selenium	Silver
	RML:	3.90E+01	4.60E+04	2.10E+02	NL	4.00E+02	3.00E+01	1.20E+03	1.20E+03	3.90E+01	4.60E+04	2.10E+02	NL	4.00E+02	3.00E+01	1.20E+03	1.20E+03
FM0161SSS-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	7.32	65.74	< LOD	83.74	44.24	< LOD	< LOD	< LOD
FM0161SSSS-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	138.54	< LOD	115.86	39.09	< LOD	< LOD	< LOD
FM0161TTT-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	15.48	108.14	< LOD	90.62	107.35	< LOD	< LOD	< LOD
FM0161TTTT-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	191.75	< LOD	82.17	36.87	< LOD	< LOD	< LOD
FM0161UUU-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	7.7	169.75	< LOD	117.67	59.1	< LOD	< LOD	< LOD
FM0161VVV-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	6.81	159.81	< LOD	57.41	51.03	< LOD	< LOD	< LOD
FM0161WWW-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	7.94	156.03	< LOD	72.43	38.38	< LOD	< LOD	< LOD
FM0161XXX-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	7.72	150.49	< LOD	96.62	69.54	< LOD	< LOD	< LOD
FM0161YYY-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	9.27	168.29	< LOD	112.29	69.42	< LOD	< LOD	< LOD
FM0161ZZZ-CS	Housing Project	NA	NA	NA	NA	NA	NA	NA	NA	8.59	38.46	< LOD	78.35	43.23	< LOD	< LOD	< LOD
FM0165A-CS	School	7.6	34 J	0.52 U	12	12 J	0.015 J	1.1 J	1 U	4.51	236.38	< LOD	64.85	8.1	< LOD	< LOD	7.9
FM0165A-CS (SIEVE)	School	7.9	40	0.55 U	12	13	0.035 U	2.8 U	1.1 U	4.84	290.64	< LOD	35.18	11.02	< LOD	< LOD	< LOD
FM0165B-CS	School	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	285.81	< LOD	52.53	14.64	< LOD	< LOD	< LOD
FM0165B-CS (SIEVE)	School	NA	NA	NA	NA	NA	NA	NA	NA	5.86	291.9	< LOD	55.4	15.52	< LOD	< LOD	< LOD
FM0165C-CS	School	NA	NA	NA	NA	NA	NA	NA	NA	5.4	236.98	11.7	77.51	11.71	< LOD	< LOD	< LOD
FM0165C-CS (SIEVE)	School	NA	NA	NA	NA	NA	NA	NA	NA	5.08	87.42	< LOD	56.47	13.76	< LOD	< LOD	< LOD
FM0165D-CS	School	NA	NA	NA	NA	NA	NA	NA	NA	5.94	241.49	< LOD	56.6	14.59	10.34	< LOD	< LOD
FM0165D-CS (SIEVE)	School	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	241.86	< LOD	45.94	13.27	< LOD	< LOD	10.81
FM0165E-CS	School	NA	NA	NA	NA	NA	NA	NA	NA	7.7	517.9	< LOD	76.48	8.04	< LOD	< LOD	< LOD
FM0165E-CS (SIEVE)	School	NA	NA	NA	NA	NA	NA	NA	NA	6.67	170.79	< LOD	65.34	15.08	< LOD	< LOD	< LOD
FM0165F-CS	School	NA	NA	NA	NA	NA	NA	NA	NA	9.17	339.27	17.2	63.28	9.18	< LOD	< LOD	< LOD
FM0165F-CS (SIEVE)	School	NA	NA	NA	NA	NA	NA	NA	NA	9.97	193.85	< LOD	79.22	10.14	< LOD	< LOD	< LOD
FM0165G-CS	School	NA	NA	NA	NA	NA	NA	NA	NA	5.18	262.12	< LOD	74.23	18.67	< LOD	< LOD	< LOD
FM0165G-CS (SIEVE)	School	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	< LOD	< LOD	40.91	18.49	< LOD	< LOD	< LOD
FM0165H-CS	School	NA	NA	NA	NA	NA	NA	NA	NA	9.19	271.78	< LOD	81.9	14.99	< LOD	< LOD	< LOD
FM0165H-CS (SIEVE)	School	NA	NA	NA	NA	NA	NA	NA	NA	13.41	131.15	< LOD	71.87	13.81	< LOD	< LOD	9
FM0165I-CS	School	NA	NA	NA	NA	NA	NA	NA	NA	15.88	124.47	< LOD	98.86	13.52	< LOD	< LOD	< LOD
FM0165I-CS (SIEVE)	School	NA	NA	NA	NA	NA	NA	NA	NA	8.7	249.27	26.63	43.89	14.92	< LOD	< LOD	20.44
FM0165J-CS	School	NA	NA	NA	NA	NA	NA	NA	NA	10.81	63.07	< LOD	98.82	19	< LOD	< LOD	< LOD
FM0165J-CS (SIEVE)	School	NA	NA	NA	NA	NA	NA	NA	NA	11.85	< LOD	< LOD	69.28	19.93	< LOD	< LOD	< LOD
FM0165K-CS	School	NA	NA	NA	NA	NA	NA	NA	NA	9.15	195.23	< LOD	89.57	17.34	< LOD	< LOD	< LOD
FM0165K-CS (SIEVE)	School	NA	NA	NA	NA	NA	NA	NA	NA	10.92	95.77	< LOD	88.6	19.38	< LOD	< LOD	< LOD
FM0165L-CS	School	NA	NA	NA	NA	NA	NA	NA	NA	10.06	98.56	< LOD	77.53	14.49	< LOD	< LOD	< LOD
FM0165L-CS (SIEVE)	School	NA	NA	NA	NA	NA	NA	NA	NA	9.69	81.85	< LOD	81.15	13.38	< LOD	< LOD	< LOD
FM0165M-CS	School	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	120.37	< LOD	75.91	16.2	< LOD	< LOD	< LOD
FM0165M-CS (SIEVE)	School	NA	NA	NA	NA	NA	NA	NA	NA	6.07	< LOD	< LOD	97.66	18.31	< LOD	< LOD	< LOD
FM0165N-CS	School	NA	NA	NA	NA	NA	NA	NA	NA	8.27	169.45	< LOD	93.48	21.05	< LOD	< LOD	< LOD
FM0165N-CS (SIEVE)	School	NA	NA	NA	NA	NA	NA	NA	NA	6.43	< LOD	< LOD	66.98	17.93	< LOD	< LOD	< LOD
FM0165O-CS	School	NA	NA	NA	NA	NA	NA	NA	NA	8.57	75.31	< LOD	64.88	22.63	< LOD	< LOD	< LOD
FM0165O-CS (SIEVE)	School	NA	NA	NA	NA	NA	NA	NA	NA	6.71	< LOD	< LOD	46.93	22.25	< LOD	< LOD	< LOD
FM0165P-CS	School	NA	NA	NA	NA	NA	NA	NA	NA	11.05	177.08	< LOD	68.51	39.4	< LOD	< LOD	< LOD
FM0165P-CS (SIEVE)	School	NA	NA	NA	NA	NA	NA	NA	NA	5.97	< LOD	< LOD	51.44	29.25	< LOD	< LOD	< LOD
FM0165Q-CS	School	NA	NA	NA	NA	NA	NA	NA	NA	9.17	216.18	< LOD	95.47	29.82	< LOD	< LOD	< LOD
FM0165Q-CS (SIEVE)	School	NA	NA	NA	NA	NA	NA	NA	NA	8.43	< LOD	< LOD	69.81	34.68	< LOD	< LOD	< LOD
FM0165R-CS	School	NA	NA	NA	NA	NA	NA	NA	NA	10.67	132.11	< LOD	92.23	12.53	< LOD	< LOD	< LOD
FM0165R-CS (SIEVE)	School	NA	NA	NA	NA	NA	NA	NA	NA	9.93	< LOD	< LOD	71.88	23.43	< LOD	< LOD	< LOD
FM0165S-CS	School	NA	NA	NA	NA	NA	NA	NA	NA	7.04	109.43	< LOD	120.77	16.81	< LOD	< LOD	< LOD
FM0165S-CS (SIEVE)	School	NA	NA	NA	NA	NA	NA	NA	NA	5.62	106.9	< LOD	83.62	18.65	< LOD	< LOD	< LOD
FM0165T-CS	School	NA	NA	NA	NA	NA	NA	NA	NA	7.88	< LOD	< LOD	104.14	15.97	< LOD	< LOD	< LOD
FM0165T-CS (SIEVE)	School	NA	NA	NA	NA	NA	NA	NA	NA	8.85	< LOD	< LOD	86.94	17.63	< LOD	< LOD	< LOD
FM0165U-CS	School	NA	NA	NA	NA	NA	NA	NA	NA	7.54	< LOD	< LOD	102.04	36.63	< LOD	< LOD	< LOD
FM0165U-CS (SIEVE)	School	NA	NA	NA	NA	NA	NA	NA	NA	7.5	< LOD	< LOD	82.05	50.79	< LOD	< LOD	< LOD
FM0165V-CS	School	NA	NA	NA	NA	NA	NA	NA	NA	9.75	< LOD	< LOD	85.42	26.93	< LOD	< LOD	< LOD
FM0165V-CS (SIEVE)	School	NA	NA	NA	NA	NA	NA	NA	NA	6.1	86.68	< LOD	64.5	37.64	< LOD	< LOD	< LOD
FM0165W-CS	School	NA	NA	NA	NA	NA	NA	NA	NA	6.23	233.71	< LOD	108.28	19.98	< LOD	< LOD	< LOD
FM0165W-CS (SIEVE)	School	NA	NA	NA	NA	NA	NA	NA	NA	6.71	< LOD	< LOD	85.23	36.65	< LOD	< LOD	< LOD
FM0165X-CS	School	NA	NA	NA	NA	NA	NA	NA	NA	7.33	44	< LOD	55.22	37.62	< LOD	< LOD	< LOD
FM0165X-CS (SIEVE)	School	NA	NA	NA	NA	NA	NA	NA	NA	11.38	< LOD	< LOD	71.62	42.85	< LOD	< LOD	< LOD
FM0165Y-CS	School	NA	NA	NA	NA	NA	NA	NA	NA	7.63	< LOD	< LOD	54.33	21.19	< LOD	< LOD	< LOD
FM0165Y-CS (SIEVE)	School	NA	NA	NA	NA	NA	NA	NA	NA	9.51	< LOD	< LOD	47.84	26.53	< LOD	< LOD	< LOD
FM0165Z-CS	School	NA	NA	NA	NA	NA	NA	NA	NA	5.43	< LOD	< LOD	54.39	14.13	< LOD	< LOD	< LOD
FM0165Z-CS (SIEVE)	School	NA	NA	NA	NA	NA	NA	NA	NA	5.17	< LOD	< LOD	29.66	24.59	< LOD	< LOD	< LOD

TABLE 3
35TH AVENUE REMOVAL SITE
SUMMARY OF RCRA 8 METALS ANALYSIS AND FIELD SCREENING

		Laboratory Metals Analysis (mg/kg)								XRF (ppm)							
Sample Number	Sublocation	Arsenic	Barium	Cadmium	Chromium	Lead	Mercury	Selenium	Silver	Arsenic	Barium	Cadmium	Chromium	Lead	Mercury	Selenium	Silver
	RML:	3.90E+01	4.60E+04	2.10E+02	NL	4.00E+02	3.00E+01	1.20E+03	1.20E+03	3.90E+01	4.60E+04	2.10E+02	NL	4.00E+02	3.00E+01	1.20E+03	1.20E+03
FM0165AA-CS	School	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	167.95	< LOD	97.23	14.79	< LOD	< LOD	< LOD
FM0165AA-CS (SIEVE)	School	NA	NA	NA	NA	NA	NA	NA	NA	7.13	< LOD	< LOD	76.07	16.78	< LOD	< LOD	< LOD
FM0165BB-CS	School	NA	NA	NA	NA	NA	NA	NA	NA	8.1	229.02	< LOD	79.18	31.09	< LOD	< LOD	< LOD
FM0165BB-CS (SIEVE)	School	NA	NA	NA	NA	NA	NA	NA	NA	7.62	< LOD	< LOD	78.41	41.27	< LOD	< LOD	< LOD
FM0165CC-CS	School	NA	NA	NA	NA	NA	NA	NA	NA	9.75	110.08	< LOD	100.32	41.41	< LOD	< LOD	< LOD
FM0165CC-CS (SIEVE)	School	NA	NA	NA	NA	NA	NA	NA	NA	8.2	< LOD	< LOD	61.58	33.59	< LOD	< LOD	< LOD
FM0165DD-CS	School	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	< LOD	< LOD	66.38	24.47	< LOD	< LOD	< LOD
FM0165DD-CS (SIEVE)	School	NA	NA	NA	NA	NA	NA	NA	NA	4.81	< LOD	< LOD	33.64	23.45	< LOD	< LOD	< LOD
FM0165EE-CS	School	NA	NA	NA	NA	NA	NA	NA	NA	7.2	55.19	< LOD	75.82	12.05	< LOD	< LOD	< LOD
FM0165EE-CS (SIEVE)	School	NA	NA	NA	NA	NA	NA	NA	NA	7.17	< LOD	< LOD	69.95	25.55	< LOD	< LOD	< LOD
FM0165FF-CS	School	NA	NA	NA	NA	NA	NA	NA	NA	7.02	57.06	< LOD	101.33	24.56	< LOD	< LOD	< LOD
FM0165FF-CS (SIEVE)	School	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	< LOD	< LOD	106.61	36.52	< LOD	< LOD	< LOD
FM0165GG-CS	School	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	232.06	12.82	113.35	17.74	< LOD	< LOD	< LOD
FM0165GG-CS (SIEVE)	School	NA	NA	NA	NA	NA	NA	NA	NA	7.67	87.7	< LOD	99.68	34.3	< LOD	< LOD	< LOD
FM0165HH-CS	School	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	110.02	< LOD	90.43	41.64	< LOD	< LOD	< LOD
FM0165HH-CS (SIEVE)	School	NA	NA	NA	NA	NA	NA	NA	NA	12	36.64	< LOD	82.53	61.64	< LOD	< LOD	< LOD
FM0165II-CS	School	NA	NA	NA	NA	NA	NA	NA	NA	7	80.16	< LOD	76.7	32.86	< LOD	< LOD	< LOD
FM0165II-CS (SIEVE)	School	NA	NA	NA	NA	NA	NA	NA	NA	9.41	< LOD	< LOD	66.91	33.59	< LOD	< LOD	< LOD
FM0165JJ-CS	School	NA	NA	NA	NA	NA	NA	NA	NA	10.64	345.06	< LOD	111.74	29.38	< LOD	< LOD	< LOD
FM0165JJ-CS (SIEVE)	School	NA	NA	NA	NA	NA	NA	NA	NA	9.71	154.06	< LOD	81.25	32.53	< LOD	< LOD	< LOD
FM0165KK-CS	School	NA	NA	NA	NA	NA	NA	NA	NA	8.99	283.58	< LOD	126.64	21.87	< LOD	< LOD	9.56
FM0165KK-CS (SIEVE)	School	NA	NA	NA	NA	NA	NA	NA	NA	9.53	58.89	< LOD	124.54	20.28	< LOD	< LOD	< LOD
FM0165LL-GS	School	NA	NA	NA	NA	NA	NA	NA	NA	6.02	113.13	< LOD	113.35	13.21	< LOD	< LOD	< LOD
FM0165LL-GS (SIEVE)	School	NA	NA	NA	NA	NA	NA	NA	NA	5.53	34.35	< LOD	79.89	14.5	< LOD	< LOD	< LOD
FM0165MM-GS	School	NA	NA	NA	NA	NA	NA	NA	NA	5.72	146.45	< LOD	100.8	26.69	< LOD	< LOD	< LOD
FM0165MM-GS (SIEVE)	School	NA	NA	NA	NA	NA	NA	NA	NA	10.27	< LOD	< LOD	93.35	30.03	< LOD	< LOD	< LOD
FM0165NN-GS	School	9.2	35	0.52 U	27	13	0.029 U	2.6 U	1 U	< LOD	396.4	< LOD	54.98	19.3	< LOD	< LOD	< LOD
FM0165NN-GS (SIEVE)	School	7.7	36	0.55 U	16	12	0.033 U	1.4 J	1.1 U	5.59	267.58	< LOD	62.52	12.63	< LOD	< LOD	< LOD
FM0165OO-GS	School	NA	NA	NA	NA	NA	NA	NA	NA	6.88	209.16	< LOD	95.57	37.8	< LOD	< LOD	6.85
FM0165OO-GS (SIEVE)	School	NA	NA	NA	NA	NA	NA	NA	NA	8.54	96.58	< LOD	67.86	35.54	< LOD	< LOD	< LOD
FM0166A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	9.87	156.05	< LOD	56.89	32.36	< LOD	< LOD	< LOD
FM0167A-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	10.17	107.44	< LOD	73.6	68.48	< LOD	< LOD	< LOD
FM0167B-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	9.48	154.4	< LOD	87.79	50.17	< LOD	< LOD	< LOD
FM0168A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	23.22	212.98	< LOD	92.34	155.12	< LOD	< LOD	< LOD
FM0168B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	18.39	< LOD	< LOD	142.92	163.88	< LOD	< LOD	< LOD
FM0170A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	19.27	140.34	< LOD	86.21	208.39	< LOD	< LOD	< LOD
FM0170A-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	19.48	127.3	< LOD	93.55	260.49	< LOD	< LOD	< LOD
FM0170B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	19.33	201.34	< LOD	58.28	116.62	< LOD	< LOD	< LOD
FM0172A-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	10.76	< LOD	< LOD	60.87	101.45	< LOD	< LOD	< LOD
FM0172A-CS (SIEVE)	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	10.74	< LOD	< LOD	105.51	109.19	< LOD	< LOD	< LOD
FM0172B-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	15.27	58.77	< LOD	58.49	184.24	< LOD	< LOD	< LOD
FM0172B-CS (SIEVE)	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	13.33	68.21	< LOD	83.09	206.48	< LOD	< LOD	< LOD
FM0174A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	141.07	< LOD	112.22	164.4	< LOD	< LOD	< LOD
FM0174B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	11.37	165.86	< LOD	69.86	157.86	< LOD	< LOD	< LOD
FM0178A-CS	Front/Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	7.83	147.88	< LOD	84.54	56.67	< LOD	< LOD	< LOD
FM0178B-CS	Back/Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	14.38	142.57	< LOD	134.94	142.86	< LOD	< LOD	< LOD
FM0178C-CS	Terrace	26	200	2.1	38	340	0.34	1.4 J	1.2 U	18.14	152.59	< LOD	88.65	**409.04**	< LOD	< LOD	< LOD
FM0178C-CS (SIEVE)	Terrace	27	210	2.6	34	**490**	0.37	2.7 U	1.1 U	30.93	< LOD	< LOD	79.97	**405.01**	< LOD	< LOD	< LOD
FM0182A-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	11.04	80.02	< LOD	90.19	77.08	< LOD	< LOD	< LOD
FM0182A-CS (sieve)	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	9.5	< LOD	< LOD	111.33	92.99	< LOD	< LOD	< LOD
FM0183A-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	11.65	< LOD	< LOD	93.24	97.94	< LOD	< LOD	< LOD
FM0183A-CS (SIEVE)	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	12.91	< LOD	< LOD	70.01	102.66	< LOD	< LOD	< LOD
FM0183B-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	9.59	86.68	< LOD	91.6	105.17	< LOD	< LOD	< LOD
FM0183B-CS (SIEVE)	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	12.75	< LOD	< LOD	87.06	106.35	< LOD	< LOD	< LOD
FM0184A-CS	Front Half	NA	NA	NA	NA	NA	NA	NA	NA	20.19	107.77	< LOD	78.98	148.15	< LOD	< LOD	< LOD
FM0184A-CS (SIEVE)	Front Half	NA	NA	NA	NA	NA	NA	NA	NA	17.47	91.09	< LOD	63.06	149.83	< LOD	< LOD	< LOD
FM0184B-CS	Back Half	NA	NA	NA	NA	NA	NA	NA	NA	13.4	88.45	< LOD	48.46	140.31	< LOD	< LOD	< LOD
FM0184B-CS (SIEVE)	Back Half	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	< LOD	< LOD	73.83	202.77	< LOD	< LOD	< LOD
FM0186A-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	18.68	174.89	< LOD	87.42	133.79	< LOD	< LOD	< LOD
FM0186B-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	26.55	54.17	< LOD	112.03	193.36	< LOD	< LOD	< LOD
FM0187A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	8.94	100.75	< LOD	37.47	113.27	< LOD	< LOD	< LOD
FM0187A-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	12.88	41.94	< LOD	44.08	124.72	< LOD	< LOD	< LOD

TABLE 3
35TH AVENUE REMOVAL SITE
SUMMARY OF RCRA 8 METALS ANALYSIS AND FIELD SCREENING

		Laboratory Metals Analysis (mg/kg)								XRF (ppm)							
Sample Number	Sublocation / RML:	Arsenic 3.90E+01	Barium 4.60E+04	Cadmium 2.10E+02	Chromium NL	Lead 4.00E+02	Mercury 3.00E+01	Selenium 1.20E+03	Silver 1.20E+03	Arsenic 3.90E+01	Barium 4.60E+04	Cadmium 2.10E+02	Chromium NL	Lead 4.00E+02	Mercury 3.00E+01	Selenium 1.20E+03	Silver 1.20E+03
FM0187B-CS	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	13.61	132.22	< LOD	55.02	123.1	< LOD	< LOD	< LOD
FM0187B-CS (SIEVE)	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	121.32	< LOD	98.73	119.18	< LOD	< LOD	< LOD
FM0187C-CS	Back Yard	9.1	95	0.64 J	33 J	87	0.089	3.4 U	1.3 U	8.41	56.46	< LOD	43.73	66.27	< LOD	< LOD	< LOD
FM0187C-CS (SIEVE)	Back Yard	6.5	71	0.51 J	17	70	0.075	1.2 U	1.1 U	< LOD	75.08	< LOD	64.53	65.36	< LOD	< LOD	< LOD
FM0188A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	18.07	104.7	< LOD	96.64	148.3	< LOD	< LOD	< LOD
FM0188A-CS-SP (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	14.86	< LOD	< LOD	120.62	197.28	< LOD	< LOD	< LOD
FM0188B-CS-SP	Back Yard	19	180	4.2	160	270	0.085 J-	2.5 U	0.23 J	33.41	103.97	< LOD	403.49	229.27	< LOD	< LOD	< LOD
FM0188B-CS-SP (SIEVE)	Back Yard	14	170	4.4	160	270	0.094	3 U	0.18 J	32.07	< LOD	< LOD	236.98	263.87	< LOD	< LOD	< LOD
FM0195A-CS-SP	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	< LOD	< LOD	61.25	377.84	< LOD	< LOD	< LOD
FM0195A-CS-SP (SIEVE)	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	90.61	< LOD	85.24	**808.84**	< LOD	< LOD	< LOD
FM0195B-CS-SP	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	**237.53**	44.72	< LOD	118.75	**2436.64**	< LOD	< LOD	< LOD
FM0195B-CS-SP (SIEVE)	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	**189.97**	56.11	< LOD	127.04	**4460.4**	< LOD	< LOD	< LOD
FM0195C-GS-SP	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	**1335.6**	262.48	28.08	98.47	**25224.3**	< LOD	< LOD	< LOD
FM0195C-GS-SP (SIEVE)	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	**892.63**	205.97	42.18	110.64	**26468.5**	< LOD	< LOD	< LOD
FM0195D-GS-SP	Drainage	NA	NA	NA	NA	NA	NA	NA	NA	9.62	192.01	< LOD	94.44	82.64	< LOD	< LOD	< LOD
FM0195D-GS-SP (SIEVE)	Drainage	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	< LOD	< LOD	82.14	102.45	< LOD	< LOD	< LOD
FM0196A-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	12.82	125.23	< LOD	40.13	94.48	< LOD	< LOD	< LOD
FM0196A-CS (SIEVE)	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	11.94	< LOD	< LOD	30.54	102.97	< LOD	< LOD	< LOD
FM0196B-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	21.26	114.83	< LOD	61.5	131.58	< LOD	< LOD	< LOD
FM0196B-CS (SIEVE)	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	19.65	< LOD	< LOD	39.87	135.51	< LOD	< LOD	< LOD
FM0196C-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	15.74	147.24	< LOD	71.85	62.88	< LOD	< LOD	< LOD
FM0196C-CS (SIEVE)	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	9.15	< LOD	< LOD	30.75	73.65	< LOD	< LOD	< LOD
FM0197A-CS-SP	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	16.71	87.49	< LOD	67.54	20.33	< LOD	< LOD	< LOD
FM0199A-CS-SP	Front yard	21	140	1.4	23	190	NA	1.7 J	1.3 U	33.79	148.67	< LOD	99.86	224.21	< LOD	< LOD	< LOD
FM0199A-CS-SP (SIEVE)	Front yard	18	100	1.1	23	150	0.11	2 J	1.2 U	19.61	154.97	< LOD	86.86	203.98	< LOD	< LOD	< LOD
FM0199B-CS-SP	Side yard	NA	NA	NA	NA	NA	NA	NA	NA	21.18	< LOD	< LOD	74.57	174.06	< LOD	< LOD	< LOD
FM0199B-CS-SP (SIEVE)	Side yard	NA	NA	NA	NA	NA	NA	NA	NA	14.89	< LOD	< LOD	39.68	179.7	< LOD	< LOD	< LOD
FM0204A-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	22.43	< LOD	< LOD	42.62	25.41	< LOD	< LOD	< LOD
FM0204A-CS (SIEVE)	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	19.42	< LOD	< LOD	51.22	31.36	< LOD	< LOD	< LOD
FM0204B-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	19.76	168.35	< LOD	60.62	21.33	< LOD	< LOD	< LOD
FM0204B-CS (SIEVE)	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	18.08	< LOD	< LOD	88.16	35.07	< LOD	< LOD	< LOD
FM0205A-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	26.74	231.28	< LOD	124.77	42.17	< LOD	< LOD	< LOD
FM0205A-CS (SIEVE)	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	18.12	168.45	< LOD	93.5	44.26	< LOD	< LOD	< LOD
FM0207A-CS	Front/Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	16.32	190.9	< LOD	69.2	70.84	< LOD	< LOD	< LOD
FM0207B-CS	Back/Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	192.56	< LOD	75.65	58.78	< LOD	< LOD	< LOD
FM0207C-CS	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	14.07	89.39	< LOD	88.86	42.23	< LOD	< LOD	< LOD
FM0207D-CS	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	7.29	202.67	< LOD	156.88	36.56	< LOD	< LOD	< LOD
FM0209A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	17.76	197.59	< LOD	55.6	70.46	< LOD	< LOD	< LOD
FM0209A-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	16.2	150.27	< LOD	104.55	72.65	< LOD	< LOD	< LOD
FM0209B-CS	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	8.19	143.92	< LOD	28.22	42.2	< LOD	< LOD	< LOD
FM0209B-CS (SIEVE)	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	7.78	112.61	< LOD	92.91	38.78	< LOD	< LOD	< LOD
FM0209C-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	8.72	150.24	< LOD	43.2	73.94	< LOD	< LOD	< LOD
FM0209C-CS (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	11.08	50.66	< LOD	82.75	76.39	< LOD	< LOD	< LOD
FM0209D-GS	Drainage	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	54.29	< LOD	38.51	31.19	< LOD	< LOD	< LOD
FM0209D-GS (SIEVE)	Drainage	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	< LOD	< LOD	84.94	32.9	< LOD	< LOD	< LOD
FM0210A-CS	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	11.58	243.82	< LOD	113.5	36.23	< LOD	< LOD	< LOD
FM0210A-CS (SIEVE)	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	6.84	119.76	< LOD	129.02	44.85	< LOD	< LOD	< LOD
FM0210B-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	12.19	206.06	< LOD	124.17	66.58	< LOD	< LOD	< LOD
FM0210B-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	11.31	141.4	< LOD	162.39	59.73	< LOD	< LOD	< LOD
FM0210C-CS	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	169.99	< LOD	147.63	140.86	< LOD	< LOD	< LOD
FM0210C-CS (SIEVE)	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	14.73	186.92	< LOD	172.6	112.17	< LOD	< LOD	< LOD
FM0211A-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	8.97	266.82	< LOD	70.78	16.1	< LOD	< LOD	< LOD
FM0211A-CS (SIEVE)	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	7.11	47.92	< LOD	125.98	18.7	< LOD	< LOD	< LOD
FM0211B-GS	Drainage	NA	NA	NA	NA	NA	NA	NA	NA	12.45	434.99	< LOD	100.92	13.23	9.81	< LOD	< LOD
FM0214A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	7.41	141.69	< LOD	133.37	28.46	< LOD	< LOD	< LOD
FM0214A-CS (sieve)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	8.25	< LOD	< LOD	71.95	32.11	< LOD	< LOD	< LOD
FM0214B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	9.77	259.36	< LOD	123.71	102.84	< LOD	< LOD	< LOD
FM0214B-CS (sieve)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	16.83	50.65	< LOD	93.87	125.68	< LOD	< LOD	< LOD
FM0215A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	7.38	124.66	< LOD	96.99	63.4	< LOD	< LOD	< LOD
FM0215A-CS (sieve)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	6.71	88.3	< LOD	96.98	64.9	< LOD	< LOD	< LOD
FM0215B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	7.36	51.08	< LOD	97.69	57.45	< LOD	< LOD	< LOD
FM0215B-CS (sieve)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	9.87	< LOD	< LOD	84.13	64.66	< LOD	< LOD	< LOD

TABLE 3
35TH AVENUE REMOVAL SITE
SUMMARY OF RCRA 8 METALS ANALYSIS AND FIELD SCREENING

		Laboratory Metals Analysis (mg/kg)								XRF (ppm)							
	Sublocation	Arsenic	Barium	Cadmium	Chromium	Lead	Mercury	Selenium	Silver	Arsenic	Barium	Cadmium	Chromium	Lead	Mercury	Selenium	Silver
Sample Number	RML:	3.90E+01	4.60E+04	2.10E+02	NL	4.00E+02	3.00E+01	1.20E+03	1.20E+03	3.90E+01	4.60E+04	2.10E+02	NL	4.00E+02	3.00E+01	1.20E+03	1.20E+03
FM0216A-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	10.95	< LOD	< LOD	61.92	38.62	< LOD	< LOD	< LOD
FM0216A-CS (sieve)	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	11.26	< LOD	< LOD	67.68	38.21	< LOD	< LOD	< LOD
FM0216B-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	13.63	196.24	< LOD	109.42	50.53	< LOD	< LOD	< LOD
FM0216B-CS (sieve)	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	12.83	52.14	< LOD	91.67	49.31	< LOD	< LOD	< LOD
FM0217A-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	10.74	59.89	< LOD	57.48	26.63	< LOD	< LOD	< LOD
FM0218A-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	7.54	35.74	< LOD	39.99	47.69	< LOD	< LOD	< LOD
FM0218A-CS (SIEVE)	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	6.13	< LOD	< LOD	81.51	42.64	< LOD	< LOD	< LOD
FM0220A-CS	Vacant Lot	15	530	3.2	33	**750**	0.13	3.6 U	1.4 U	25.54	123.19	< LOD	165.47	**525.05**	< LOD	< LOD	< LOD
FM0220A-CS (SIEVE)	Vacant Lot	16	810	4	47	**1100**	0.15	3.6 U	0.17 J	**44.37**	154.66	< LOD	306.9	**777.13**	< LOD	< LOD	< LOD
FM0220B-GS	Drainage	NA	NA	NA	NA	NA	NA	NA	NA	14.8	226.87	< LOD	101.92	65.12	< LOD	< LOD	< LOD
FM0220B-GS (SIEVE)	Drainage	NA	NA	NA	NA	NA	NA	NA	NA	7.25	< LOD	< LOD	111.63	85.77	< LOD	< LOD	< LOD
FM0220C-GS	Drainage	NA	NA	NA	NA	NA	NA	NA	NA	13.25	138.38	< LOD	109.09	102.65	< LOD	< LOD	< LOD
FM0220C-GS (SIEVE)	Drainage	NA	NA	NA	NA	NA	NA	NA	NA	7.62	85.89	< LOD	89.01	104.97	< LOD	< LOD	< LOD
FM0222A-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	16.71	73.69	< LOD	57.78	90.29	< LOD	< LOD	< LOD
FM0222A-CS (SIEVE)	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	13.39	< LOD	< LOD	42.58	126.01	< LOD	< LOD	< LOD
FM0225A-CS-SP	Front/Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	12.97	230.77	< LOD	88.03	23.71	< LOD	< LOD	< LOD
FM0225B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	17.48	218.95	< LOD	106.21	95.84	< LOD	< LOD	< LOD
FM0226A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	22.84	155.06	< LOD	72.4	42.08	< LOD	< LOD	< LOD
FM0226A-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	19.63	99.74	< LOD	70.51	34.73	< LOD	< LOD	< LOD
FM0226B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	11.78	48.65	< LOD	60.68	44.07	< LOD	< LOD	< LOD
FM0226B-CS (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	11.29	84.94	< LOD	83.64	43.01	< LOD	< LOD	< LOD
FM0227A-CS	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	10.33	50.97	<LOD	106.28	44.17	<LOD	<LOD	<LOD
FM0227A-CS (SIEVE)	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	11.73	49.28	<LOD	101.63	50.97	<LOD	<LOD	<LOD
FM0227B-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	9.72	<LOD	<LOD	107.08	61.6	<LOD	<LOD	<LOD
FM0227B-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	9.39	<LOD	<LOD	90.37	57.25	<LOD	<LOD	<LOD
FM0227C-CS	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	8.17	157.77	<LOD	75.92	45.66	<LOD	<LOD	<LOD
FM0227C-CS (SIEVE)	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	12.55	<LOD	<LOD	77.78	38.34	<LOD	<LOD	<LOD
FM0227D-CS	Back Yard	13	79	1.4	24	160 J+	0.15	3.2 U	1.3 U	9.2	82.96	<LOD	122.49	55.38	<LOD	<LOD	<LOD
FM0227D-CS (SIEVE)	Back Yard	9.7	76	0.79	20	80 J+	0.12	3.1 U	1.2 U	10.34	83.09	<LOD	99.72	58.25	<LOD	<LOD	<LOD
FM0227E-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	<LOD	131.81	<LOD	93.91	53.42	<LOD	<LOD	<LOD
FM0227E-CS (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	8.53	65.46	<LOD	90.76	41.83	<LOD	<LOD	<LOD
FM0229A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	22.73	66.25	< LOD	100.71	51.26	< LOD	< LOD	< LOD
FM0229A-CS-SP (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	19.91	78.62	< LOD	115.67	40.57	< LOD	< LOD	< LOD
FM0229B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	9.4	94.64	< LOD	99.93	52.5	< LOD	< LOD	< LOD
FM0229B-CS-SP (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	8.15	< LOD	< LOD	107.11	50.47	< LOD	< LOD	< LOD
FM0230A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	13.79	129.01	< LOD	63.37	53.22	< LOD	< LOD	< LOD
FM0230A-CS-SP (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	13.29	115.69	< LOD	70.39	49.61	< LOD	< LOD	< LOD
FM0230B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	9.78	126.48	< LOD	46.54	51.88	< LOD	< LOD	< LOD
FM0230B-CS-SP (SIEVE)	Back Yard	15	330	1.4	29	**480**	0.23 J+	2 J	0.67 J	10.3	< LOD	< LOD	32.77	46.93	< LOD	< LOD	< LOD
FM0236A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	13.74	< LOD	< LOD	78.56	157.67	< LOD	< LOD	< LOD
FM0236A-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	16.8	64.26	< LOD	100.5	153.27	< LOD	< LOD	< LOD
FM0236B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	13.66	160.61	< LOD	88.96	106.5	< LOD	< LOD	< LOD
FM0236B-CS (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	13.99	83.78	< LOD	80.15	140.76	< LOD	< LOD	< LOD
FM0236C-CS	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	22.42	244.71	< LOD	135.9	158.52	< LOD	< LOD	< LOD
FM0236C-CS (SIEVE)	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	25.17	93.7	< LOD	101.7	171.3	< LOD	< LOD	< LOD
FM0237A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	<LOD	59.55	<LOD	168.87	127.17	<LOD	<LOD	<LOD
FM0237A-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	<LOD	43.88	<LOD	111.73	142.18	<LOD	<LOD	<LOD
FM0237B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	<LOD	68.22	<LOD	97.61	99.7	<LOD	<LOD	<LOD
FM0237B-CS (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	<LOD	124.04	<LOD	110.32	140.86	<LOD	<LOD	<LOD
FM0237C-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	<LOD	124.12	<LOD	87.49	74.85	<LOD	<LOD	<LOD
FM0237C-CS (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	6.63	75.41	<LOD	93.05	71.86	<LOD	<LOD	<LOD
FM0237D-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	6.27	88.13	<LOD	109.26	53.78	<LOD	<LOD	<LOD
FM0237D-CS (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	<LOD	69.42	<LOD	119.67	58.74	<LOD	<LOD	<LOD
FM0238A-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	106.98	< LOD	110.26	124.25	< LOD	< LOD	< LOD
FM0238A-CS (SIEVE)	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	11.49	53.76	< LOD	101.45	127.06	< LOD	< LOD	< LOD
FM0238B-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	156.53	< LOD	92.1	97.76	< LOD	< LOD	< LOD
FM0238B-CS (SIEVE)	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	166.41	< LOD	101.9	97.81	< LOD	< LOD	< LOD
FM0238C-CS	Vacant Lot	7.4	100	0.36 J	14 J	60 J+	0.1 J+	2.8 U	1.1 U	6.6	187.11	< LOD	111.69	51.43	< LOD	< LOD	< LOD
FM0238C-CS (SIEVE)	Vacant Lot	7.7	95	0.36 J	18	62 J+	0.1 J+	2.7 U	1.1 U	< LOD	82.25	< LOD	75.99	54.04	< LOD	< LOD	< LOD
FM0239A-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	11.34	130.37	< LOD	100.46	124.54	< LOD	< LOD	< LOD
FM0239A-CS (SIEVE)	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	10.43	95.99	< LOD	84.92	148.49	< LOD	< LOD	< LOD
FM0239B-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	108.12	< LOD	87.74	143.65	< LOD	< LOD	< LOD

TABLE 3
35TH AVENUE REMOVAL SITE
SUMMARY OF RCRA 8 METALS ANALYSIS AND FIELD SCREENING

		Laboratory Metals Analysis (mg/kg)								XRF (ppm)							
Sample Number	Sublocation	Arsenic	Barium	Cadmium	Chromium	Lead	Mercury	Selenium	Silver	Arsenic	Barium	Cadmium	Chromium	Lead	Mercury	Selenium	Silver
	RML:	3.90E+01	4.60E+04	2.10E+02	NL	4.00E+02	3.00E+01	1.20E+03	1.20E+03	3.90E+01	4.60E+04	2.10E+02	NL	4.00E+02	3.00E+01	1.20E+03	1.20E+03
FM0239B-CS (SIEVE)	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	10.04	76.93	< LOD	100.71	96.81	< LOD	< LOD	< LOD
FM0239C-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	11.57	112.05	< LOD	116.29	80.16	< LOD	< LOD	< LOD
FM0239C-CS (SIEVE)	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	118.28	< LOD	89.17	64.76	< LOD	< LOD	< LOD
FM0240A-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	7.75	119.7	< LOD	48.43	53.37	< LOD	< LOD	< LOD
FM0240A-CS (SIEVE)	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	10.67	66.63	< LOD	86.24	46.68	< LOD	< LOD	< LOD
FM0240B-CS	Vacant Lot	27	98	0.85	40	59	0.074	3 U	1.2 U	19.7	128.56	< LOD	82.57	70.06	< LOD	< LOD	< LOD
FM0240B-CS (SIEVE)	Vacant Lot	27	110	0.77	33	68	0.089	2.9 U	1.1 U	19.93	< LOD	< LOD	108.25	55.47	< LOD	< LOD	< LOD
FM0240C-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	9.16	130.3	< LOD	101.62	38.52	< LOD	< LOD	< LOD
FM0240C-CS (SIEVE)	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	9.38	95.83	< LOD	85.01	32.02	< LOD	< LOD	< LOD
FM0242A-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	10.89	102.92	< LOD	64.41	30.11	< LOD	< LOD	< LOD
FM0242A-CS (SIEVE)	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	9.94	< LOD	< LOD	107.17	28.44	< LOD	3.26	< LOD
FM0242B-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	11.6	68.48	< LOD	92.22	28.88	< LOD	< LOD	< LOD
FM0242B-CS (SIEVE)	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	7.63	< LOD	< LOD	86.76	26.51	< LOD	< LOD	< LOD
FM0243A-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	5.21	251.58	< LOD	76.22	27.18	< LOD	< LOD	< LOD
FM0243B-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	4.31	209.04	< LOD	87.81	7.74	< LOD	< LOD	< LOD
FM0243C-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	9.46	215.94	< LOD	87.94	55.98	< LOD	< LOD	< LOD
FM0245A-CS-SP	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	15.75	207.79	< LOD	51.84	135.46	6.9	< LOD	< LOD
FM0245B-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	8.94	283.15	< LOD	51.02	49.27	< LOD	< LOD	< LOD
FM0245C-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	167.8	< LOD	48.28	91.7	< LOD	< LOD	< LOD
FM0246A-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	9.17	150.99	< LOD	91.23	91.8	< LOD	< LOD	< LOD
FM0249A-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	118.93	< LOD	113.83	257.49	< LOD	< LOD	< LOD
FM0249A-CS (SIEVE)	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	14.97	95.04	< LOD	127.2	228.16	< LOD	< LOD	< LOD
FM0250A-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	9.1	101.72	< LOD	30.57	21.81	< LOD	< LOD	< LOD
FM0250A-CS (SIEVE)	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	8.09	90.93	< LOD	87.11	21.38	< LOD	< LOD	< LOD
FM0251A-CS	Front yard	NA	NA	NA	NA	NA	NA	NA	NA	10.24	173.45	< LOD	60.64	55.4	< LOD	< LOD	< LOD
FM0251A-CS (SIEVE)	Front yard	NA	NA	NA	NA	NA	NA	NA	NA	12.42	82.67	< LOD	76.27	55.13	< LOD	< LOD	< LOD
FM0251B-CS	Veg garden	16	300	7.8	37	**420**	0.39	2.3 J	1.2 J	12.25	189.18	< LOD	97.92	301.64	< LOD	< LOD	< LOD
FM0251B-CS (SIEVE)	Veg garden	14	370	8	31	**440**	0.38	1.8 J	0.94 J	14.94	157.2	< LOD	54.19	365.85	< LOD	< LOD	< LOD
FM0251C-CS	Back yard	NA	NA	NA	NA	NA	NA	NA	NA	27.74	141.4	< LOD	97.33	256.9	< LOD	< LOD	< LOD
FM0251C-CS (SIEVE)	Back yard	NA	NA	NA	NA	NA	NA	NA	NA	29.47	142.76	< LOD	122.11	390.06	< LOD	< LOD	< LOD
FM0252A-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	18.45	182.14	< LOD	88.57	194.68	< LOD	< LOD	< LOD
FM0252B-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	17.88	104.81	< LOD	100.12	220.15	< LOD	< LOD	< LOD
FM0252B-CS (SIEVE)	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	20.84	< LOD	< LOD	107.73	256.63	< LOD	< LOD	< LOD
FM0257A-CS	Vacant Lot	17	54	0.31 J	17	18	0.041	2.8 U	1.1 U	15.79	168.65	< LOD	67.21	15	< LOD	< LOD	< LOD
FM0257A-CS (SIEVE)	Vacant Lot	17	54	0.3 J	17	19	0.038	3 U	1.2 U	**56.22**	105.76	< LOD	420.52	15.63	< LOD	< LOD	< LOD
FM0262A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	8.33	<LOD	<LOD	106.61	68.01	<LOD	<LOD	<LOD
FM0262A-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	<LOD	<LOD	<LOD	100.14	74.83	<LOD	<LOD	<LOD
FM0262B-CS	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	9.54	40.04	<LOD	91.96	104.99	<LOD	<LOD	<LOD
FM0262B-CS (SIEVE)	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	17.18	<LOD	<LOD	110.31	109.64	<LOD	<LOD	<LOD
FM0262C-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	11.11	<LOD	<LOD	84.44	123.29	<LOD	<LOD	<LOD
FM0262C-CS (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	13.41	42.26	<LOD	113.5	125.42	<LOD	<LOD	<LOD
FM0263A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	17.94	119.92	< LOD	118.67	129.1	< LOD	< LOD	< LOD
FM0263A-CS-SP (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	12.08	150.95	< LOD	116.65	105.69	< LOD	< LOD	< LOD
FM0263B-CS-SP	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	18.85	155.37	< LOD	106	93.1	< LOD	< LOD	< LOD
FM0263B-CS-SP (SIEVE)	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	16.04	165.18	< LOD	99.47	80.09	< LOD	< LOD	< LOD
FM0263C-CS-SP	Back Yard	18.2	189	0.637 U	31.6	166	0.166	2.55 U	1.91 U	13.53	127.82	< LOD	90.62	126.6	< LOD	< LOD	< LOD
FM0263C-CS-SP (SIEVE)	Back Yard	16.1	170	0.506 U	24.2	170	0.188	2.02 U	1.52 U	NA	NA	NA	NA	NA	NA	NA	NA
FM0265A-CS-SP	Front/Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	13.05	158.9	< LOD	93.8	136.08	< LOD	< LOD	< LOD
FM0265A-CS-SP (SIEVE)	Front/Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	9.55	134.33	< LOD	114.04	144.04	< LOD	< LOD	< LOD
FM0265B-CSD-SP	Back yard	38.7 J	212	3.52	43.8	**8280 J**	0.226	1.8 U	1.35 U	NA	NA	NA	NA	NA	NA	NA	NA
FM0265B-CSD-SP (SIEVE)	Back yard	20.9	372	3.9	44.9	**1140 J**	0.258	2.56 U	1.92 U	NA	NA	NA	NA	NA	NA	NA	NA
FM0265B-CS-SP	Back yard	17 J	203	3.59	39.2	**894 J**	0.263	2.39 U	1.79 U	25.37	359.42	< LOD	117.47	**1016.94**	< LOD	< LOD	< LOD
FM0265B-CS-SP (SIEVE)	Back yard	18.9	235	3.13	32.9	**18700 J**	0.262	1.89 U	1.42 U	35.7	112.63	< LOD	94.23	**711.73**	< LOD	< LOD	< LOD
FM0266A-CS	Front Yard	28 J	150	1.3	100	390	0.2 J+	3	1.2 U	< LOD	187.21	< LOD	184.2	222.1	< LOD	< LOD	< LOD
FM0266A-CS (SIEVE)	Front Yard	12	150	1.1 J	29	290 J+	0.16 J+	2.4 U	2.4 U	16.41	104.5	< LOD	116.95	242.66	< LOD	< LOD	< LOD
FM0266B-CS	Side Yard	6.3	95	0.76	15	110 J+	0.45 J+	0.75 J	1.3 U	13.15	212.55	< LOD	38.32	99.22	< LOD	< LOD	< LOD
FM0266B-CS (SIEVE)	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	9.62	68.53	< LOD	60.93	107.26	< LOD	< LOD	< LOD
FM0266C-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	11.34	159.15	< LOD	51.28	79.97	< LOD	< LOD	< LOD
FM0266C-CS (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	17.94	< LOD	< LOD	59.44	96.19	< LOD	< LOD	< LOD
FM0266D-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	13.07	85.8	< LOD	45.38	105.62	< LOD	< LOD	< LOD
FM0266D-CS (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	9.48	86.49	< LOD	56.42	112.94	< LOD	< LOD	< LOD
FM0266E-CS	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	13.36	78.3	< LOD	37.95	107.33	< LOD	< LOD	< LOD

TABLE 3
35TH AVENUE REMOVAL SITE
SUMMARY OF RCRA 8 METALS ANALYSIS AND FIELD SCREENING

		Laboratory Metals Analysis (mg/kg)								XRF (ppm)							
Sample Number	Sublocation	Arsenic	Barium	Cadmium	Chromium	Lead	Mercury	Selenium	Silver	Arsenic	Barium	Cadmium	Chromium	Lead	Mercury	Selenium	Silver
	RML:	3.90E+01	4.60E+04	2.10E+02	NL	4.00E+02	3.00E+01	1.20E+03	1.20E+03	3.90E+01	4.60E+04	2.10E+02	NL	4.00E+02	3.00E+01	1.20E+03	1.20E+03
FM0266E-CS (SIEVE)	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	18.93	< LOD	< LOD	63.85	111.25	< LOD	< LOD	< LOD
FM0269A-CS-SP	Front/Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	15.25	< LOD	< LOD	108.39	55.02	< LOD	< LOD	< LOD
FM0269A-CS-SP (SIEVE)	Front/Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	14.97	56.71	< LOD	73.04	52.6	< LOD	< LOD	< LOD
FM0269B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	30.51	< LOD	92.13	88.66	< LOD	< LOD	< LOD
FM0269B-CS-SP (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	< LOD	< LOD	66.48	193.4	< LOD	< LOD	< LOD
FM0271A-CS	Front yard	NA	NA	NA	NA	NA	NA	NA	NA	10.12	89.1	< LOD	57.44	73.95	< LOD	< LOD	< LOD
FM0271A-CS (sieve)	Front yard	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	< LOD	< LOD	85.92	91.04	< LOD	< LOD	< LOD
FM0271B-CS	Back yard	NA	NA	NA	NA	NA	NA	NA	NA	8.49	113.25	< LOD	81.72	96.49	< LOD	< LOD	< LOD
FM0271B-CS (sieve)	Back yard	NA	NA	NA	NA	NA	NA	NA	NA	13.33	126.39	< LOD	74.57	101.48	< LOD	< LOD	< LOD
FM0274A-CS-SP	East Half	NA	NA	NA	NA	NA	NA	NA	NA	11.47	108.65	< LOD	46.16	71.91	< LOD	< LOD	< LOD
FM0274A-CS-SP (SIEVE)	East Half	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	< LOD	< LOD	52.56	69.04	< LOD	< LOD	< LOD
FM0274B-CS-SP	West Half	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	< LOD	< LOD	50.36	75.6	< LOD	< LOD	< LOD
FM0274B-CS-SP (SIEVE)	West Half	NA	NA	NA	NA	NA	NA	NA	NA	8.07	< LOD	< LOD	38.36	66.66	< LOD	< LOD	< LOD
FM0279A-CS-SP	Front Half	NA	NA	NA	NA	NA	NA	NA	NA	12.16	131.2	< LOD	112.18	91.25	< LOD	< LOD	< LOD
FM0279A-CS-SP (SIEVE)	Front Half	NA	NA	NA	NA	NA	NA	NA	NA	15.57	< LOD	< LOD	112.38	91.77	< LOD	< LOD	< LOD
FM0279B-CS-SP	Back Half	NA	NA	NA	NA	NA	NA	NA	NA	11.17	88.11	< LOD	87.09	108.95	< LOD	< LOD	< LOD
FM0279B-CS-SP (SIEVE)	Back Half	NA	NA	NA	NA	NA	NA	NA	NA	18.61	54.31	< LOD	99.68	117.13	< LOD	< LOD	< LOD
FM0281A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	11.56	93.31	< LOD	125.11	50.91	< LOD	< LOD	< LOD
FM0281A-CS-SP (sieve)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	19.65	< LOD	< LOD	102.51	50.54	< LOD	< LOD	< LOD
FM0281B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	22.2	638.7	< LOD	140.08	73.85	< LOD	< LOD	< LOD
FM0281B-CS-SP (sieve)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	19.77	< LOD	< LOD	125.66	107.81	< LOD	< LOD	< LOD
FM0282A-CS	Front Yard	9.2	70	0.52 J	29	71	0.11	3.3 U	1.3 U	9.51	116.29	< LOD	82.63	55.02	< LOD	< LOD	< LOD
FM0282A-CS (sieve)	Front Yard	8.9	68	0.46 J	28	64	0.094	1.2 J	1.1 U	10.37	< LOD	< LOD	86.05	58.56	< LOD	< LOD	< LOD
FM0282B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	240.2	< LOD	115.6	61.43	< LOD	< LOD	< LOD
FM0282B-CS (sieve)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	9.44	< LOD	< LOD	80.41	59.28	< LOD	< LOD	< LOD
FM0283A-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	11.05	49.75	< LOD	77.46	103.98	< LOD	< LOD	< LOD
FM0283A-CS (SIEVE)	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	8.88	52.94	< LOD	97.54	91.63	< LOD	< LOD	< LOD
FM0283B-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	11.48	123.37	< LOD	41.88	147.66	< LOD	< LOD	< LOD
FM0283B-CS (SIEVE)	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	10.95	76.58	< LOD	50.44	164.62	< LOD	< LOD	< LOD
FM0284A-CS	Back Side	NA	NA	NA	NA	NA	NA	NA	NA	18.63	96.62	< LOD	117.45	138.48	< LOD	< LOD	< LOD
FM0284A-CS (SIEVE)	Back Side	NA	NA	NA	NA	NA	NA	NA	NA	25.45	115.33	< LOD	104.88	131.47	< LOD	< LOD	< LOD
FM0284B-CS	Back Side	NA	NA	NA	NA	NA	NA	NA	NA	12.78	139.93	< LOD	101.76	91.41	< LOD	< LOD	< LOD
FM0284B-CS (SIEVE)	Back Side	NA	NA	NA	NA	NA	NA	NA	NA	13.04	93.41	< LOD	95.21	101.56	< LOD	< LOD	< LOD
FM0284C-CS	Back Side	16	300	18 J	49	**610 J+**	0.25	2.8 J	52 J	34.47	130.28	< LOD	164.76	336.39	< LOD	< LOD	14.02
FM0284C-CS (SIEVE)	Back Side	15	250	12	98	**460 J+**	0.27	2.2 J	26	17.01	55.19	< LOD	128.69	326.66	< LOD	< LOD	10.11
FM0284C-CSD	Back Side	25	400	9.4 J	54	**420**	0.28	3.1 U	21 J	NA	NA	NA	NA	NA	NA	NA	NA
FM0284D-CS	Back Side	NA	NA	NA	NA	NA	NA	NA	NA	22.96	135.41	< LOD	109.42	103.29	< LOD	< LOD	< LOD
FM0284D-CS (SIEVE)	Back Side	NA	NA	NA	NA	NA	NA	NA	NA	35.88	68.04	< LOD	119.98	118.15	< LOD	< LOD	< LOD
FM0284E-GS	Drainage	NA	NA	NA	NA	NA	NA	NA	NA	8.28	< LOD	< LOD	93.68	31.73	< LOD	< LOD	< LOD
FM0284E-GS (SIEVE)	Drainage	NA	NA	NA	NA	NA	NA	NA	NA	9.96	< LOD	< LOD	88.89	30.28	< LOD	< LOD	< LOD
FM0284F-CS	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	12.77	< LOD	< LOD	99.9	59.8	< LOD	< LOD	< LOD
FM0284F-CS (SIEVE)	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	16.21	< LOD	< LOD	102.73	63.64	< LOD	< LOD	< LOD
FM0284G-CS	Front Yard	16	240	2.1	30	340 J+	0.14	3.1 U	1.7	20.67	168.02	< LOD	131.1	234.67	< LOD	< LOD	< LOD
FM0284G-CS (SIEVE)	Front Yard	13	170	2.3	31	**430 J+**	0.14	1.8 J	3.1	14.14	94.21	< LOD	104.47	319.01	< LOD	< LOD	< LOD
FM0284H-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	9.28	167.73	< LOD	73.57	92.63	< LOD	< LOD	< LOD
FM0284H-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	99.73	< LOD	88.72	76.73	< LOD	< LOD	< LOD
FM0284I-CS	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	< LOD	< LOD	78.52	74.3	< LOD	< LOD	< LOD
FM0284I-CS (SIEVE)	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	< LOD	< LOD	77.91	57.49	< LOD	< LOD	< LOD
FM0286A-CS-SP	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	**53.19**	< LOD	< LOD	57.41	**729.45**	< LOD	< LOD	< LOD
FM0286A-CS-SP (SIEVE)	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	**50.34**	97.99	< LOD	50.97	**704.39**	< LOD	< LOD	< LOD
FM0287A-CS-SP	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	9.89	87.38	< LOD	69.17	99.86	< LOD	< LOD	< LOD
FM0287A-CS-SP (SIEVE)	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	10.78	108.04	< LOD	72.2	134.01	< LOD	< LOD	< LOD
FM0288A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	12.39	147.1	< LOD	89.4	88.03	< LOD	< LOD	< LOD
FM0288A-CS-SP (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	15.13	55.98	< LOD	82.08	75.34	< LOD	< LOD	< LOD
FM0288B-CS-SP	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	11.19	62.53	< LOD	81.04	88.52	< LOD	< LOD	< LOD
FM0288B-CS-SP (SIEVE)	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	6.84	83.46	< LOD	90.16	89.45	< LOD	< LOD	< LOD
FM0289A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	15.05	199.61	< LOD	80.22	69.3	< LOD	< LOD	< LOD
FM0289B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	20.98	200.51	< LOD	79.94	103.5	< LOD	< LOD	< LOD
FM0292A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	188.42	< LOD	66.88	**538.21**	< LOD	< LOD	< LOD
FM0292A-CS-SP (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	31.8	166.35	< LOD	117.16	**640.04**	< LOD	< LOD	< LOD
FM0292B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	17.49	298.95	< LOD	140.72	300.44	< LOD	< LOD	< LOD
FM0292B-CS-SP (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	20.32	130.94	< LOD	83.62	369.28	< LOD	< LOD	< LOD

TABLE 3
35TH AVENUE REMOVAL SITE
SUMMARY OF RCRA 8 METALS ANALYSIS AND FIELD SCREENING

		Laboratory Metals Analysis (mg/kg)								XRF (ppm)							
Sample Number	Sublocation	Arsenic	Barium	Cadmium	Chromium	Lead	Mercury	Selenium	Silver	Arsenic	Barium	Cadmium	Chromium	Lead	Mercury	Selenium	Silver
	RML:	3.90E+01	4.60E+04	2.10E+02	NL	4.00E+02	3.00E+01	1.20E+03	1.20E+03	3.90E+01	4.60E+04	2.10E+02	NL	4.00E+02	3.00E+01	1.20E+03	1.20E+03
FM0296A-CS-SP	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	10.31	150.24	< LOD	67.41	45.66	< LOD	< LOD	< LOD
FM0296B-CS-SP	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	9.1	142.24	< LOD	90.4	132.8	< LOD	< LOD	< LOD
FM0296C-CS-SP	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	9.72	217.09	< LOD	95.43	38.62	9.07	< LOD	< LOD
FM0296D-CS-SP	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	146.34	< LOD	76.08	39.76	< LOD	< LOD	< LOD
FM0296E-CS-SP	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	82.98	< LOD	71.37	45.86	< LOD	< LOD	< LOD
FM0297A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	70.28	< LOD	147.15	54.97	< LOD	< LOD	< LOD
FM0297A-CS-SP (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	10.2	45.65	< LOD	131.32	65.02	< LOD	< LOD	< LOD
FM0297B-CS-SP	Back/Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	7.75	84.73	< LOD	121.67	97.65	< LOD	< LOD	< LOD
FM0297B-CS-SP (SIEVE)	Back/Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	9.75	70.87	< LOD	120.49	113.71	< LOD	< LOD	< LOD
FM0297C-CS-SP	Back/Side Yard	14	150	2.4	76	**440**	0.11	2.1 J	0.37 J	30.75	149.62	< LOD	139.45	268.65	< LOD	< LOD	< LOD
FM0297C-CS-SP (SIEVE)	Back/Side Yard	15	150	2.4	43	**420**	0.12	1.8 J	0.34 J	21.18	59.39	< LOD	123.71	370.74	< LOD	< LOD	< LOD
FM0298A-CS-SP	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	20.47	120.93	< LOD	40.99	54.74	< LOD	< LOD	< LOD
FM0298A-CS-SP (SIEVE)	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	24.98	108.73	< LOD	53.74	62.41	< LOD	< LOD	< LOD
FM0301A-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	7.88	204.49	< LOD	148.61	74.09	< LOD	< LOD	< LOD
FM0306A-CS	Vacant Lot	16	260	1.6	43	340	0.49	3.6 U	0.27 J	36.57	145.51	< LOD	99.16	272.8	< LOD	< LOD	< LOD
FM0306A-CS (SIEVE)	Vacant Lot	10	260	1.4	34	370	0.59	2.6 U	0.31 J	< LOD	< LOD	< LOD	73.06	217.31	< LOD	< LOD	< LOD
FM0307A-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	121.61	< LOD	32.07	88.61	< LOD	< LOD	< LOD
FM0307B-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	12.07	128.84	< LOD	50.69	76.74	< LOD	< LOD	< LOD
FM0308A-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	142.23	< LOD	53.2	166.22	< LOD	< LOD	< LOD
FM0308B-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	13.27	91.45	< LOD	61.52	117.6	< LOD	< LOD	< LOD
FM0308C-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	11.1	104.89	< LOD	61.75	46.42	< LOD	< LOD	< LOD
FM0308D-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	154	< LOD	81.48	224.03	< LOD	< LOD	< LOD
FM0308D-CS (SIEVE)	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	17.7	120.73	< LOD	83.62	222.55	< LOD	< LOD	< LOD
FM0308E-CS	Vacant Lot	11	250	1.6	20	370	0.26	2.8 U	1.1 U	32.18	51.04	< LOD	80.89	**519.13**	< LOD	< LOD	< LOD
FM0308E-CS (SIEVE)	Vacant Lot	9.5	290	1.7	22	**440**	0.28	1.3 J	1.2 U	25.14	116.68	< LOD	67.87	340.48	< LOD	< LOD	< LOD
FM0308F-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	10.4	141.49	< LOD	53.29	55.71	< LOD	< LOD	< LOD
FM0310A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	8.13	163.42	<LOD	107.07	65.14	<LOD	<LOD	<LOD
FM0310A-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	8.64	131.59	<LOD	109.92	66.41	<LOD	<LOD	<LOD
FM0310B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	6.57	146.53	<LOD	64.55	59.81	<LOD	<LOD	<LOD
FM0310B-CS (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	<LOD	153.37	<LOD	137.2	62.43	<LOD	<LOD	<LOD
FM0311A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	5.31	130.81	< LOD	120.13	43.62	< LOD	< LOD	< LOD
FM0311A-CS-SP (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	95.27	< LOD	64.6	47.53	< LOD	< LOD	< LOD
FM0311B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	8.77	185.31	< LOD	90.37	125.61	< LOD	< LOD	< LOD
FM0311B-CS-SP (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	281.82	19.15	65.12	66.56	< LOD	< LOD	< LOD
FM0311C-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	10.35	100.47	< LOD	129.9	43.2	< LOD	< LOD	< LOD
FM0311C-CS-SP (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	7.5	88.59	< LOD	56.93	53.58	< LOD	< LOD	< LOD
FM0312A-CS-SP	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	11.63	< LOD	< LOD	53.45	110.47	< LOD	< LOD	< LOD
FM0312B-CS-SP	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	15.17	31.75	< LOD	60.07	99.32	< LOD	< LOD	< LOD
FM0312C-CS-SP	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	177.83	< LOD	86.05	72.36	< LOD	< LOD	< LOD
FM0312D-CS-SP	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	9.83	141.86	< LOD	66.95	57.18	< LOD	< LOD	< LOD
FM0315A-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	7.46	232.97	< LOD	69.78	39.15	< LOD	< LOD	< LOD
FM0321A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	8.47	175.73	< LOD	71.6	56.26	< LOD	< LOD	< LOD
FM0321B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	5.1	190.95	< LOD	52.01	22.11	< LOD	< LOD	< LOD
FM0322A-CS-SP	Front Yard	9.3	130	0.48 J	15 J	**580**	0.11	2.7 U	1.1 U	25.1	243.62	< LOD	68.05	**540.5**	< LOD	< LOD	< LOD
FM0322A-CS-SP (SIEVE)	Front Yard	9.6	120	0.69	16	**620**	0.14	2.7 U	1.1 U	< LOD	57.37	< LOD	85.92	**447.23**	< LOD	< LOD	< LOD
FM0322B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	14.85	191.81	< LOD	74.43	55.6	< LOD	< LOD	< LOD
FM0323A-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	21.07	201.32	< LOD	123.94	147.08	< LOD	< LOD	< LOD
FM0323B-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	22.84	172.21	< LOD	78.43	132.44	< LOD	< LOD	< LOD
FM0324A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	19.69	218.07	< LOD	88.56	173.22	< LOD	< LOD	< LOD
FM0324B-CS	Back Yard	17	230	1.5	43	**420**	0.32	2.4 J	1.6 U	< LOD	159.96	< LOD	107.61	265.61	< LOD	< LOD	< LOD
FM0324B-CS (SIEVE)	Back Yard	11	250	2.3	27	**430**	0.24	2.7 U	1.1 U	33.13	< LOD	< LOD	121.71	**424.25**	< LOD	< LOD	< LOD
FM0326A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	12.72	231.91	< LOD	71.57	70.16	< LOD	< LOD	< LOD
FM0326B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	8.84	158.04	< LOD	49.42	98.34	< LOD	< LOD	< LOD
FM0331A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	7.91	192.14	< LOD	50.35	47.56	< LOD	< LOD	< LOD
FM0331A-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	6.28	98.77	< LOD	81.34	51.77	< LOD	< LOD	< LOD
FM0331B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	8.33	234.34	< LOD	91.86	56.03	< LOD	< LOD	< LOD
FM0331B-CS (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	7.91	54.16	< LOD	57.88	57.25	< LOD	< LOD	< LOD
FM0334A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	6.81	168.77	< LOD	37.86	60.2	< LOD	< LOD	< LOD
FM0334B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	18.33	205.23	< LOD	63.4	78.54	< LOD	< LOD	< LOD
FM0337A-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	8.47	130.99	< LOD	42.1	65.51	< LOD	< LOD	< LOD
FM0337B-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	12.01	139.75	< LOD	46.02	69.65	< LOD	< LOD	< LOD
FM0341A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	13.11	124.28	< LOD	65.39	109.42	< LOD	< LOD	< LOD

TABLE 3
35TH AVENUE REMOVAL SITE
SUMMARY OF RCRA 8 METALS ANALYSIS AND FIELD SCREENING

		Laboratory Metals Analysis (mg/kg)								XRF (ppm)							
Sample Number	Sublocation / RML:	Arsenic 3.90E+01	Barium 4.60E+04	Cadmium 2.10E+02	Chromium NL	Lead 4.00E+02	Mercury 3.00E+01	Selenium 1.20E+03	Silver 1.20E+03	Arsenic 3.90E+01	Barium 4.60E+04	Cadmium 2.10E+02	Chromium NL	Lead 4.00E+02	Mercury 3.00E+01	Selenium 1.20E+03	Silver 1.20E+03
FM0341B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	104.69	< LOD	63.86	173	< LOD	< LOD	< LOD
FM0341C-GS	Playset	NA	NA	NA	NA	NA	NA	NA	NA	38.65	116.41	< LOD	71.53	112.51	< LOD	< LOD	< LOD
FM0342A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	7.28	196.4	< LOD	46.51	56.06	< LOD	< LOD	< LOD
FM0342B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	16.24	130.91	< LOD	70.19	220.83	< LOD	< LOD	< LOD
FM0342B-CS (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	15.76	< LOD	< LOD	95.1	302.85	< LOD	< LOD	< LOD
FM0343A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	13.5	164.25	< LOD	62.64	65.31	< LOD	< LOD	< LOD
FM0343B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	13.16	132.9	< LOD	63.31	99.3	< LOD	< LOD	< LOD
FM0346A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	9.79	122.78	< LOD	55.62	67.02	< LOD	< LOD	< LOD
FM0346B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	12.88	151	< LOD	51.09	110.55	< LOD	< LOD	< LOD
FM0347A-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	23.5	225.36	< LOD	70.9	79.29	< LOD	< LOD	< LOD
FM0348A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	15.2	121.85	< LOD	62.21	166.69	< LOD	< LOD	< LOD
FM0348B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	9.38	231.64	< LOD	73.04	128.9	< LOD	< LOD	< LOD
FM0349A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	18.75	169.59	< LOD	45.83	126.6	< LOD	< LOD	< LOD
FM0349B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	11.68	93.47	< LOD	24.68	130.42	< LOD	< LOD	< LOD
FM0351A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	13.91	176.74	< LOD	99.2	205.95	< LOD	< LOD	< LOD
FM0351A-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	16.62	< LOD	< LOD	68.06	200.22	< LOD	< LOD	< LOD
FM0351B-CS	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	20.94	128.32	< LOD	55.2	128.13	< LOD	< LOD	< LOD
FM0351C-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	7.38	104.09	< LOD	70.11	86.22	< LOD	< LOD	< LOD
FM0352A-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	13.82	177.24	< LOD	69.47	72.43	< LOD	< LOD	< LOD
HP0004A-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	10.56	193.64	< LOD	81.63	86.38	< LOD	< LOD	< LOD
HP0004A-CS (SIEVE)	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	10	< LOD	< LOD	77.29	92.39	< LOD	< LOD	< LOD
HP0004B-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	13.74	232.69	11.14	116.43	128.22	< LOD	< LOD	6.37
HP0004B-CS (SIEVE)	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	8.58	< LOD	< LOD	101.54	88.73	< LOD	< LOD	< LOD
HP0005A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	12.1	133.28	< LOD	152.84	143.2	< LOD	< LOD	< LOD
HP0005A-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	18.01	35.88	< LOD	113.17	114.33	< LOD	< LOD	< LOD
HP0005B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	15.48	49.5	< LOD	140.79	165.68	< LOD	< LOD	< LOD
HP0005B-CS (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	21.01	< LOD	< LOD	129.71	199.9	< LOD	< LOD	< LOD
HP0005C-CS	Veg Garden	35	670	16	81	**3000**	0.12	3.5 U	1.2 J	**55.35**	230.48	< LOD	167.97	**1396.01**	< LOD	< LOD	< LOD
HP0005C-CS (SIEVE)	Veg Garden	18	850	16	72	**2300**	0.14	1.9 J	1.7	**60.18**	237	< LOD	185.3	**2403.41**	< LOD	< LOD	< LOD
HP0006A-CS	Front Yard	**51**	270	1.5	42	210 J+	0.24	2.8 U	0.46 J	**40.66**	273.46	< LOD	155.97	199.72	< LOD	< LOD	< LOD
HP0006A-CS (SIEVE)	Front Yard	**47**	250	1.6	51	260 J+	0.22	3.1 U	0.14 J	38.32	174.83	< LOD	163.77	320.75	< LOD	< LOD	< LOD
HP0006B-CS	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	**39.52**	116.66	< LOD	137.06	203.33	< LOD	< LOD	< LOD
HP0006B-CS (SIEVE)	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	**41.41**	48.64	< LOD	123.67	180.21	< LOD	< LOD	< LOD
HP0008A-CS-SP	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	32.54	211.01	< LOD	109.68	95.01	< LOD	< LOD	< LOD
HP0008B-CS-SP	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	21.49	308.18	< LOD	167.37	172.88	< LOD	< LOD	< LOD
HP0012A-CS	Front/Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	10.36	242.53	< LOD	62.95	69.16	< LOD	< LOD	< LOD
HP0012A-CS (SIEVE)	Front/Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	8.69	70.76	< LOD	83.04	65.02	< LOD	< LOD	< LOD
HP0012B-CS	Back Yard	22 J	280	5.5 J	98	240	0.12	3.2	0.72 J	< LOD	258.35	< LOD	114.12	**873.65**	< LOD	< LOD	< LOD
HP0012B-CS (SIEVE)	Back Yard	20	330	6.3	100	190	0.13	2.6 J	0.44 J	11.35	289.78	< LOD	124.33	181.59	< LOD	< LOD	< LOD
HP0015A-CS	Vacant Lot	37 J	320	0.31 J	76	160	0.11	3.9	1.2 U	< LOD	229.11	< LOD	132.44	271.6	< LOD	< LOD	< LOD
HP0015A-CS (SIEVE)	Vacant Lot	32	280	1.2	73	120	0.12	2.7 U	1.1 U	31.22	282.66	< LOD	139.73	130.93	< LOD	< LOD	< LOD
HP0015B-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	34.71	657.53	< LOD	138.67	126.46	< LOD	< LOD	< LOD
HP0018A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	26.39	204.07	< LOD	84.09	268.56	< LOD	< LOD	< LOD
HP0018A-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	20.26	134.33	< LOD	104.51	244.94	< LOD	< LOD	< LOD
HP0018B-CS	Back Yard	21	390	2.7	60	**540**	0.33	2.4 U	0.98 U	31.75	196.02	< LOD	113.9	**609.96**	< LOD	< LOD	< LOD
HP0018B-CS (SIEVE)	Back Yard	27	450	2.9	91	**680**	0.37	3.7	0.13 J	**41.79**	161.57	< LOD	142.6	**690.71**	< LOD	< LOD	< LOD
HP0018C-CS	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	21.94	280.09	< LOD	115.73	168.95	< LOD	< LOD	< LOD
HP0018D-CS	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	17.38	208.31	< LOD	101.2	94.26	< LOD	< LOD	< LOD
HP0019A-CS	West side	NA	NA	NA	NA	NA	NA	NA	NA	13.95	147.63	< LOD	119.87	94.19	< LOD	< LOD	< LOD
HP0019A-CS (SIEVE)	West side	NA	NA	NA	NA	NA	NA	NA	NA	26.83	138.85	< LOD	115.51	131.31	< LOD	< LOD	< LOD
HP0019B-CS	Veg Garden	NA	NA	NA	NA	NA	NA	NA	NA	24.56	< LOD	< LOD	143.09	81.97	< LOD	< LOD	< LOD
HP0019B-CS (SIEVE)	Veg Garden	NA	NA	NA	NA	NA	NA	NA	NA	20.39	< LOD	< LOD	104.11	116.64	< LOD	< LOD	< LOD
HP0019C-CS	South side	36	150	1.5	92	89 J	0.06	3.2	1.2 U	21.55	194.35	< LOD	145.49	80.72	< LOD	< LOD	< LOD
HP0019C-CS (SIEVE)	South side	33	160	1.6	89	140	0.064	2.9	1.1 U	32.5	146.23	< LOD	211.93	184.74	< LOD	< LOD	< LOD
HP0019D-CS	East side	NA	NA	NA	NA	NA	NA	NA	NA	23.75	284.24	< LOD	101.51	110.09	< LOD	< LOD	< LOD
HP0019D-CS (SIEVE)	East side	NA	NA	NA	NA	NA	NA	NA	NA	26.57	223.25	< LOD	110.03	91.45	< LOD	4.98	< LOD
HP0021A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	22.7	314.66	< LOD	116.68	131.09	< LOD	< LOD	< LOD
HP0021B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	18.9	404.53	< LOD	148.05	312.62	< LOD	< LOD	< LOD
HP0022A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	24.98	156.12	< LOD	89.25	259.19	< LOD	< LOD	< LOD
HP0022A-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	18.55	59.32	< LOD	84.11	221.35	< LOD	< LOD	< LOD
HP0022B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	18.03	257.25	< LOD	82.86	101.27	< LOD	< LOD	< LOD
HP0022B-CS (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	19.54	272.35	< LOD	94.51	83.42	< LOD	< LOD	< LOD

TABLE 3
35TH AVENUE REMOVAL SITE
SUMMARY OF RCRA 8 METALS ANALYSIS AND FIELD SCREENING

		Laboratory Metals Analysis (mg/kg)								XRF (ppm)							
Sample Number	Sublocation	Arsenic	Barium	Cadmium	Chromium	Lead	Mercury	Selenium	Silver	Arsenic	Barium	Cadmium	Chromium	Lead	Mercury	Selenium	Silver
	RML:	3.90E+01	4.60E+04	2.10E+02	NL	4.00E+02	3.00E+01	1.20E+03	1.20E+03	3.90E+01	4.60E+04	2.10E+02	NL	4.00E+02	3.00E+01	1.20E+03	1.20E+03
HP0023A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	37.23	237.41	< LOD	138.98	188.68	< LOD	< LOD	< LOD
HP0023B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	24.34	199.38	< LOD	131.48	239.75	< LOD	< LOD	< LOD
HP0023B-CS (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	**42.9**	311.37	< LOD	132.94	361.83	< LOD	< LOD	< LOD
HP0024A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	24.18	187.85	< LOD	115.43	161.66	< LOD	< LOD	< LOD
HP0024A-CS-SP (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	23.2	94.45	< LOD	96.24	178.37	< LOD	< LOD	< LOD
HP0024B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	11.99	< LOD	< LOD	117.2	105.88	< LOD	< LOD	< LOD
HP0024B-CS-SP (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	13.68	113.22	< LOD	95.08	106.61	< LOD	< LOD	< LOD
HP0025A-CS	Front Half	NA	NA	NA	NA	NA	NA	NA	NA	**67.17**	393.87	< LOD	185.2	**1158.31**	< LOD	< LOD	< LOD
HP0025A-CS (SIEVE)	Front Half	NA	NA	NA	NA	NA	NA	NA	NA	**48.14**	159.07	< LOD	136.35	**940.76**	< LOD	< LOD	< LOD
HP0025B-CS	Back Half	NA	NA	NA	NA	NA	NA	NA	NA	**58.07**	151.04	< LOD	121.24	**424.42**	< LOD	< LOD	< LOD
HP0025B-CS (SIEVE)	Back Half	NA	NA	NA	NA	NA	NA	NA	NA	**48.66**	156.19	< LOD	133.74	**450.09**	< LOD	< LOD	< LOD
HP0026A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	441.6	< LOD	88.89	20.08	< LOD	< LOD	< LOD
HP0026B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	16.54	311.49	< LOD	112.27	124.71	< LOD	< LOD	< LOD
HP0033A-CS-SP	Front/Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	33.98	< LOD	< LOD	190.83	162.3	< LOD	< LOD	< LOD
HP0033A-CS-SP (SIEVE)	Front/Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	25.09	< LOD	< LOD	102.16	175.8	< LOD	< LOD	< LOD
HP0033B-CS-SP	Back Yard	**39**	380 J	2.7	89 J	350 J	0.16	2.5 J	1.2 U	24.25	162.32	< LOD	111.64	295.85	< LOD	< LOD	< LOD
HP0033B-CS-SP (SIEVE)	Back Yard	31	260	2.1	77	370	0.13	2.4 J	1.2 U	**48.57**	63.26	< LOD	119.31	353.11	< LOD	< LOD	< LOD
HP0034A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	12.77	153.68	< LOD	96.33	60.34	< LOD	< LOD	< LOD
HP0034A-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	16.88	196.18	< LOD	120.93	59.72	< LOD	< LOD	< LOD
HP0034B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	10.54	179.5	< LOD	99.2	51.92	< LOD	< LOD	< LOD
HP0034B-CS (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	11.99	164.26	< LOD	82.22	49.65	< LOD	< LOD	< LOD
HP0035A-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	16.63	157.44	< LOD	121.08	45.51	< LOD	< LOD	< LOD
HP0036A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	21.16	339.11	< LOD	111.4	98.23	< LOD	< LOD	< LOD
HP0036B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	24.27	263.26	< LOD	143.25	100.34	< LOD	< LOD	< LOD
HP0036C-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	14.43	208.45	< LOD	88.6	105.84	< LOD	< LOD	< LOD
HP0037A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	10.66	173.08	< LOD	83.54	102.26	< LOD	< LOD	< LOD
HP0037B-CS	Back Yard	33	290	0.83	54	190	0.28	2.4 J	1.6 U	**50.44**	183.89	< LOD	80.97	**1868.75**	< LOD	< LOD	< LOD
HP0037B-CS (SIEVE)	Back Yard	24	250	0.79	48	370	0.2	2.3 J	1.1 U	20.31	71.82	< LOD	107.77	136.35	< LOD	< LOD	< LOD
HP0037C-GS	Driveway	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	152.95	< LOD	100.53	**2682.97**	< LOD	< LOD	< LOD
HP0038A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	**52.62**	1001.24	< LOD	159.58	307.13	< LOD	< LOD	< LOD
HP0038A-CS-SP (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	15.44	63.7	< LOD	102.12	81.92	< LOD	< LOD	< LOD
HP0038B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	16.11	47.44	< LOD	82.8	178.43	< LOD	< LOD	< LOD
HP0038B-CS-SP (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	22.77	68.27	< LOD	114.48	170.52	< LOD	< LOD	< LOD
HP0040A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	9.33	79.98	< LOD	93.54	92.01	< LOD	< LOD	< LOD
HP0040B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	16.18	132.81	< LOD	491.31	131.2	< LOD	< LOD	< LOD
HP0043A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	12.62	264.21	< LOD	136.73	114.9	< LOD	< LOD	< LOD
HP0043B-CS-SP	Back Yard	32 J	130 J	0.66	81 J	160 J	0.13	2 J	0.97 U	23.87	249.09	< LOD	192.74	168.44	< LOD	< LOD	< LOD
HP0043B-CS-SP (SIEVE)	Back Yard	33	170	1	91	330	0.23	1.7 J	1 U	NA	NA	NA	NA	NA	NA	NA	NA
HP0044A-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	18.99	138.76	< LOD	149.97	85.27	< LOD	< LOD	< LOD
HP0044B-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	23.78	175.96	< LOD	193.14	132.72	< LOD	< LOD	< LOD
HP0047A-CS-SP	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	14.77	263.07	< LOD	100.49	54.78	< LOD	< LOD	< LOD
HP0047B-CS-SP	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	7.79	416.51	< LOD	132.85	48.84	< LOD	< LOD	< LOD
HP0049A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	29.85	68.3	< LOD	159	124.11	< LOD	< LOD	< LOD
HP0049A-CS-SP (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	24.73	109.98	< LOD	137.33	122.67	< LOD	< LOD	< LOD
HP0049B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	17.71	189.27	< LOD	253.16	131.59	< LOD	< LOD	< LOD
HP0049B-CS-SP (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	16.77	182.97	< LOD	137.54	136.67	< LOD	< LOD	< LOD
HP0050A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	15.87	169.12	< LOD	108.26	72.59	< LOD	< LOD	< LOD
HP0050A-CS-SP (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	13.87	97.05	< LOD	117.45	50.18	< LOD	< LOD	< LOD
HP0050B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	24.85	180.31	< LOD	111.29	95.63	< LOD	< LOD	< LOD
HP0050B-CS-SP (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	15.67	34.09	< LOD	100.12	94.88	< LOD	< LOD	< LOD
HP0051A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	322.95	< LOD	117.25	111.93	< LOD	< LOD	< LOD
HP0051A-CS-SP (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	24.56	329.53	< LOD	99.41	92.2	< LOD	< LOD	< LOD
HP0051B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	20.87	223.36	< LOD	160.04	165.43	< LOD	< LOD	< LOD
HP0051B-CS-SP (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	26.95	139.46	< LOD	125.75	157.06	< LOD	< LOD	< LOD
HP0053A-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	19.25	215.1	< LOD	57.41	39.25	< LOD	< LOD	< LOD
HP0053A-CS (SIEVE)	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	13.6	116.21	< LOD	88.72	72	< LOD	< LOD	< LOD
HP0053B-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	18.76	367.53	< LOD	105.92	45.79	< LOD	< LOD	< LOD
HP0053B-CS (SIEVE)	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	20.63	175.21	< LOD	103.04	45.18	< LOD	< LOD	< LOD
HP0053C-GS	Drainage	NA	NA	NA	NA	NA	NA	NA	NA	17.3	149.02	< LOD	88.07	34.51	< LOD	< LOD	< LOD
HP0053C-GS (sieve)	Drainage	NA	NA	NA	NA	NA	NA	NA	NA	17.18	< LOD	< LOD	118.41	42.63	< LOD	< LOD	< LOD
HP0054A-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	21.51	276.61	< LOD	112.3	63.53	< LOD	< LOD	< LOD
HP0054A-CS (SIEVE)	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	23.31	156.51	< LOD	83.54	97.98	< LOD	< LOD	< LOD

TABLE 3
35TH AVENUE REMOVAL SITE
SUMMARY OF RCRA 8 METALS ANALYSIS AND FIELD SCREENING

		Laboratory Metals Analysis (mg/kg)								XRF (ppm)							
Sample Number	Sublocation	Arsenic	Barium	Cadmium	Chromium	Lead	Mercury	Selenium	Silver	Arsenic	Barium	Cadmium	Chromium	Lead	Mercury	Selenium	Silver
	RML:	3.90E+01	4.60E+04	2.10E+02	NL	4.00E+02	3.00E+01	1.20E+03	1.20E+03	3.90E+01	4.60E+04	2.10E+02	NL	4.00E+02	3.00E+01	1.20E+03	1.20E+03
HP0054B-CS	Vacant Lot	**46**	440	0.85	68	74	0.068	3.8	1 U	22.88	249.21	< LOD	127.01	76.03	< LOD	< LOD	< LOD
HP0054B-CS (SIEVE)	Vacant Lot	32	170	0.45 J	55	66	0.065	1.9 J	1.2 U	18.52	180.65	< LOD	114.18	64.9	< LOD	< LOD	< LOD
HP0060A-CS-SP	South Half	NA	NA	NA	NA	NA	NA	NA	NA	23.22	240.16	< LOD	91.18	103.77	< LOD	< LOD	< LOD
HP0060A-CS-SP (SIEVE)	South Half	NA	NA	NA	NA	NA	NA	NA	NA	27.57	< LOD	< LOD	100.07	119.45	< LOD	< LOD	< LOD
HP0060B-CS-SP	North Half	NA	NA	NA	NA	NA	NA	NA	NA	14.16	260.43	< LOD	111.66	93.72	< LOD	< LOD	< LOD
HP0060B-CS-SP (SIEVE)	North Half	NA	NA	NA	NA	NA	NA	NA	NA	18.61	92.45	< LOD	69.78	98.57	< LOD	< LOD	< LOD
HP0061A-CS	Veg Garden	NA	NA	NA	NA	NA	NA	NA	NA	16.87	338.92	< LOD	71	136.95	< LOD	< LOD	< LOD
HP0061A-CS (Sieve)	Veg Garden	NA	NA	NA	NA	NA	NA	NA	NA	11.44	93.47	< LOD	70.93	125.12	< LOD	< LOD	< LOD
HP0061B-CS	Vacant Lot	28	540	1.4	57	**610**	0.18	4.7	1.3 U	< LOD	232.35	< LOD	41.34	**522.72**	< LOD	< LOD	< LOD
HP0061B-CS (sieve)	Vacant Lot	24	320	1.2	64	**660**	0.17	3.6	1.2 U	< LOD	93.55	< LOD	106.61	**494.47**	< LOD	< LOD	< LOD
HP0061B-CS-D	Vacant Lot	26	410	1.5	67	**630**	0.14	3.5	1.3 U	NA	NA	NA	NA	NA	NA	NA	NA
HP0062A-CS	Vacant Lot	19	360	2.4	38	**1100**	0.49	2.3 J	1.8	**72.51**	209.88	< LOD	145.07	**2451.94**	< LOD	< LOD	< LOD
HP0062A-CS (SIEVE)	Vacant Lot	20	750	4.5	56	**1500**	0.65	2.4 J	3.2	**51.7**	59	< LOD	97	**1115.58**	< LOD	< LOD	< LOD
HP0062B-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	< LOD	< LOD	< LOD	**1000.77**	< LOD	< LOD	< LOD
HP0062B-CS (SIEVE)	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	**62.22**	108.15	< LOD	174.1	**1242.74**	< LOD	< LOD	< LOD
HP0063A-CS-SP	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	**64.12**	225.91	< LOD	116.44	**428.64**	< LOD	< LOD	< LOD
HP0063A-CS-SP (SIEVE)	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	31.64	< LOD	< LOD	102.15	177.53	< LOD	< LOD	< LOD
HP0063B-CS-SP	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	17.03	< LOD	< LOD	60.94	71.2	< LOD	< LOD	< LOD
HP0064A-CS-SP	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	25.47	133.87	< LOD	100.97	121.77	< LOD	< LOD	< LOD
HP0064B-CS-SP	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	16.2	155	< LOD	85.48	115.77	< LOD	< LOD	< LOD
HP0065A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	**41.41**	56.27	< LOD	111.17	59.57	< LOD	< LOD	< LOD
HP0065A-CS-SP (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	22.03	< LOD	< LOD	127.67	70.62	< LOD	< LOD	< LOD
HP0065B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	24.02	214.7	< LOD	141.44	96.68	< LOD	< LOD	< LOD
HP0065B-CS-SP (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	15.36	< LOD	< LOD	111.18	80.63	< LOD	< LOD	< LOD
HP0066A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	23.49	149.21	< LOD	108.41	140.71	< LOD	< LOD	< LOD
HP0066A-CS-SP (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	14.95	66.46	< LOD	87.28	134.45	< LOD	< LOD	< LOD
HP0066B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	**47.73**	291.67	< LOD	194.59	232.62	< LOD	< LOD	< LOD
HP0066B-CS-SP (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	32.95	120.86	< LOD	106.81	254.59	< LOD	< LOD	< LOD
HP0067A-CS	Vacant Lot	22 J+	200	0.92	50	230	0.15	2.1 J	1.2 U	25.25	101.61	< LOD	85.8	168.61	< LOD	< LOD	< LOD
HP0067A-CS (SIEVE)	Vacant Lot	25	290	1.1	71	210	0.19	3.2	1.2 U	17.13	< LOD	< LOD	167.89	182.71	< LOD	< LOD	< LOD
HP0067B-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	30.89	101.03	< LOD	88.44	212.06	< LOD	< LOD	< LOD
HP0067B-CS (SIEVE)	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	20.46	107.58	< LOD	89.47	187.63	< LOD	< LOD	< LOD
HP0068A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	134.4	< LOD	101.01	117.67	< LOD	< LOD	< LOD
HP0068B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	25.45	133.16	< LOD	121.12	112.64	< LOD	< LOD	< LOD
HP0069A-CS-SP	Front/Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	18.22	46.34	< LOD	80.44	113.13	< LOD	< LOD	< LOD
HP0069B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	17.01	142.45	< LOD	113.33	91.51	< LOD	< LOD	< LOD
HP0070A-CS-SP	Front Yard	23	180	1.2	46	140	0.12	2.2 J	0.15 J	13.81	30.12	< LOD	32.5	117.96	< LOD	< LOD	< LOD
HP0070A-CS-SP (sieve)	Front Yard	27	120	1	83	150	0.12	1.7 J	0.2 J	**60.95**	91.45	< LOD	55.78	**984.04**	< LOD	< LOD	< LOD
HP0070B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	< LOD	< LOD	74.46	326.13	< LOD	< LOD	< LOD
HP0070B-CS-SP (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	33.26	< LOD	< LOD	77.29	**511.19**	< LOD	< LOD	< LOD
HP0070 (Special Sample)		3.4	98	8.3 J	20 J	**880**	0.36 J	1.6 J	2.6	16.37	485.03	27.81	< LOD	60.35	< LOD	< LOD	14.27
HP0072A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	214.82	< LOD	126.75	**1262.13**	< LOD	< LOD	< LOD
HP0072B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	11.22	127.15	< LOD	81.74	45.47	< LOD	< LOD	< LOD
HP0073A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	172.89	< LOD	58.91	51.31	< LOD	< LOD	< LOD
HP0073A-CS-SP (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	10.09	248.69	< LOD	84.98	55.25	< LOD	< LOD	< LOD
HP0073B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	17.61	216.18	< LOD	42.18	79.85	8.72	< LOD	< LOD
HP0073B-CS-SP (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	11.36	< LOD	< LOD	60.64	87.56	< LOD	< LOD	< LOD
HP0074A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	7.1	199.8	< LOD	110.84	65.07	< LOD	4.36	< LOD
HP0074B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	19.94	99.92	< LOD	108.4	208.52	< LOD	< LOD	< LOD
HP0074B-CS (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	147.33	< LOD	126.03	314.17	< LOD	< LOD	< LOD
HP0076A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	20.97	184.75	< LOD	80.23	157.1	< LOD	< LOD	< LOD
HP0076A-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	24.54	167.12	< LOD	97.09	157.04	< LOD	< LOD	< LOD
HP0076B-CS	Back Yard	**43**	290	1.4	86	170	0.086	4 J+	0.33 J	25.22	297.89	< LOD	105.55	**428.68**	< LOD	< LOD	< LOD
HP0076B-CS (SIEVE)	Back Yard	29	280	1.1	64	160	0.09	3.7 J+	1.1 U	20.36	209.16	< LOD	103.83	149.83	< LOD	< LOD	< LOD
HP0077A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	24.84	144.86	< LOD	117.69	117.64	< LOD	< LOD	< LOD
HP0077A-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	15.19	70.14	< LOD	102.23	113.33	< LOD	< LOD	< LOD
HP0077B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	20.6	193.11	< LOD	155.23	267	< LOD	< LOD	< LOD
HP0077B-CS (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	27.01	204.45	< LOD	136.1	268.49	< LOD	< LOD	< LOD
HP0078A-CS-SP	Front/Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	13.64	247.63	< LOD	111.14	65.91	< LOD	< LOD	< LOD
HP0078A-CS-SP (SIEVE)	Front/Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	21.53	142.09	< LOD	104.05	82.02	< LOD	< LOD	< LOD
HP0078B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	22.23	293.17	< LOD	125.09	124.35	< LOD	< LOD	< LOD
HP0078B-CS-SP (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	22.55	226.96	< LOD	123.91	123.84	< LOD	< LOD	< LOD

TABLE 3
35TH AVENUE REMOVAL SITE
SUMMARY OF RCRA 8 METALS ANALYSIS AND FIELD SCREENING

		Laboratory Metals Analysis (mg/kg)								XRF (ppm)							
Sample Number	Sublocation	Arsenic	Barium	Cadmium	Chromium	Lead	Mercury	Selenium	Silver	Arsenic	Barium	Cadmium	Chromium	Lead	Mercury	Selenium	Silver
	RML:	3.90E+01	4.60E+04	2.10E+02	NL	4.00E+02	3.00E+01	1.20E+03	1.20E+03	3.90E+01	4.60E+04	2.10E+02	NL	4.00E+02	3.00E+01	1.20E+03	1.20E+03
HP0079A-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	31.94	296.29	< LOD	104.92	113	< LOD	7.38	< LOD
HP0079A-CS (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	28.98	310.75	< LOD	99.94	90.46	< LOD	9.45	< LOD
HP0079B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	21.56	263.42	< LOD	103.59	198.14	10.02	7.11	< LOD
HP0079B-CS (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	17.18	289.23	< LOD	84.23	171.2	8.4	7.93	< LOD
HP0079C-CS	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	29.61	< LOD	< LOD	102.35	155.58	< LOD	< LOD	< LOD
HP0079C-CS (SIEVE)	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	15.9	78.27	< LOD	85.71	153.19	< LOD	< LOD	< LOD
HP0080A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	27.61	170.25	< LOD	114	132.79	< LOD	< LOD	< LOD
HP0080A-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	28.33	193.05	< LOD	118.03	113.99	< LOD	< LOD	< LOD
HP0080B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	18.46	777.92	< LOD	101.19	125.33	< LOD	< LOD	< LOD
HP0080B-CS (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	15.48	181.59	< LOD	108.83	131.37	< LOD	< LOD	< LOD
HP0083A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	18.45	154.68	< LOD	96.3	94.63	< LOD	< LOD	< LOD
HP0083B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	139.78	< LOD	137.1	**775.09**	< LOD	< LOD	< LOD
HP0084A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	37.44	224.15	< LOD	108.25	149.85	< LOD	< LOD	< LOD
HP0084B-CS-SP	Back Yard	**47**	430	4.3	57	**460**	0.39	3.4 U	0.26 J	33.8	143.71	< LOD	132.77	**469.15**	< LOD	4.49	< LOD
HP0084B-CS-SP (SIEVE)	Back Yard	28	480	5.5	51	**540**	0.33	2 J	0.2 J	28.3	204.93	< LOD	150.2	**445.3**	< LOD	< LOD	< LOD
HP0084C-GS-SP	Playset	NA	NA	NA	NA	NA	NA	NA	NA	**57.5**	209.15	< LOD	121.12	182.44	< LOD	< LOD	< LOD
HP0084C-GS-SP (SIEVE)	Playset	NA	NA	NA	NA	NA	NA	NA	NA	**43.99**	198	< LOD	121.81	184.5	< LOD	< LOD	< LOD
HP0085A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	19.89	150.44	< LOD	96.72	173.99	< LOD	< LOD	< LOD
HP0085A-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	28.27	< LOD	< LOD	97.01	182.28	< LOD	< LOD	< LOD
HP0085B-CS	Back Yard	21	150	0.77	71	**500**	0.11	1.8 U	1.1 U	< LOD	73.89	< LOD	83.54	**513.59**	< LOD	< LOD	< LOD
HP0085B-CS (SIEVE)	Back Yard	23	170	0.79	100	300	0.069	2.5 U	1.1 U	15.51	154.28	< LOD	69.64	323.06	< LOD	< LOD	< LOD
HP0085C-CS	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	29.9	179.1	< LOD	61.25	199.11	< LOD	< LOD	< LOD
HP0085C-CS (SIEVE)	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	25.65	80.63	< LOD	73.17	166.11	< LOD	< LOD	< LOD
HP0086A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	29.3	109.78	< LOD	138.96	84.2	< LOD	< LOD	< LOD
HP0086A-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	35.79	150.04	< LOD	110.6	77.24	< LOD	< LOD	< LOD
HP0086B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	525.45	< LOD	142.81	**589.12**	< LOD	< LOD	< LOD
HP0086B-CS (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	22.77	201.24	< LOD	115.8	148.93	< LOD	< LOD	< LOD
HP0090A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	17.73	80.1	< LOD	73.88	51.28	< LOD	< LOD	< LOD
HP0090A-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	15.79	87.74	< LOD	83.58	48.29	< LOD	< LOD	< LOD
HP0090B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	15.41	245.47	< LOD	114.33	77.05	< LOD	< LOD	< LOD
HP0090B-CS (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	11.54	126.05	< LOD	98.91	91	< LOD	< LOD	< LOD
HP0090C-CS	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	14.87	100.32	< LOD	79.59	74.21	< LOD	< LOD	< LOD
HP0090C-CS (SIEVE)	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	17.3	133.74	< LOD	86.52	69.24	< LOD	< LOD	< LOD
HP0093A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	14.41	250.49	< LOD	109.23	88.33	< LOD	< LOD	< LOD
HP0093A-CS-SP (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	17.88	< LOD	< LOD	107.49	109.74	< LOD	< LOD	< LOD
HP0093B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	14.91	176.47	< LOD	111.89	82.54	< LOD	< LOD	< LOD
HP0093B-CS-SP (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	16	76.91	< LOD	123.87	89.15	< LOD	< LOD	< LOD
HP0095A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	30.76	189.11	< LOD	136.56	119.27	< LOD	< LOD	< LOD
HP0095A-CS-SP (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	22.33	53.94	< LOD	96.16	102.81	< LOD	< LOD	< LOD
HP0095B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	20.88	256.93	< LOD	82.81	94.72	< LOD	< LOD	< LOD
HP0095B-CS-SP (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	14.32	175.98	< LOD	91.48	84.62	< LOD	< LOD	< LOD
HP0096A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	32.8	303	< LOD	116.65	111.96	< LOD	< LOD	< LOD
HP0096A-CS-SP (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	**49.53**	99.2	< LOD	128.66	131.79	< LOD	< LOD	< LOD
HP0096B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	20.89	199.13	< LOD	313.18	121.78	< LOD	< LOD	< LOD
HP0096B-CS-SP (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	21.15	186.78	< LOD	177.93	132.14	< LOD	< LOD	< LOD
HP0098A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	23.62	151.27	< LOD	112.26	87.55	< LOD	< LOD	< LOD
HP0098A-CS-SP (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	34.16	103.57	< LOD	109.41	104.24	< LOD	< LOD	< LOD
HP0098B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	**40.53**	146.66	< LOD	140.51	235.16	< LOD	< LOD	< LOD
HP0098B-CS-SP (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	**61.02**	143.07	< LOD	150.98	196.21	< LOD	< LOD	< LOD
HP0098C-GS-SP	Play Set	NA	NA	NA	NA	NA	NA	NA	NA	26.11	< LOD	< LOD	106.84	119.61	< LOD	< LOD	< LOD
HP0098C-GS-SP (SIEVE)	Play Set	NA	NA	NA	NA	NA	NA	NA	NA	20.39	58.54	< LOD	114.26	102.21	< LOD	< LOD	< LOD
HP0099A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	17.59	210.9	< LOD	133.56	87.01	< LOD	< LOD	< LOD
HP0099B-CS	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	25.9	263.53	< LOD	143.64	86.3	< LOD	< LOD	< LOD
HP0099C-CS	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	21.23	141.57	< LOD	146.79	92.16	< LOD	< LOD	< LOD
HP0099D-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	20.66	215.56	< LOD	124.97	279.37	< LOD	< LOD	< LOD
HP0099D-CS (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	17.37	221.31	< LOD	160.94	270.82	< LOD	< LOD	< LOD
HP0100A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	21.24	173.16	< LOD	109.31	122.63	< LOD	< LOD	< LOD
HP0100A-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	24.78	209.22	< LOD	139.56	141.23	< LOD	< LOD	< LOD
HP0100B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	28.75	151.68	< LOD	127.56	163.33	< LOD	< LOD	< LOD
HP0100B-CS (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	25.33	144.41	< LOD	116.52	190.89	< LOD	< LOD	< LOD
HP0101A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	25.44	134.71	< LOD	105.71	137.34	< LOD	< LOD	< LOD
HP0101A-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	27.4	65.45	< LOD	114.97	138.41	< LOD	< LOD	< LOD

TABLE 3
35TH AVENUE REMOVAL SITE
SUMMARY OF RCRA 8 METALS ANALYSIS AND FIELD SCREENING

		Laboratory Metals Analysis (mg/kg)								XRF (ppm)							
	Sublocation	Arsenic	Barium	Cadmium	Chromium	Lead	Mercury	Selenium	Silver	Arsenic	Barium	Cadmium	Chromium	Lead	Mercury	Selenium	Silver
Sample Number	RML:	3.90E+01	4.60E+04	2.10E+02	NL	4.00E+02	3.00E+01	1.20E+03	1.20E+03	3.90E+01	4.60E+04	2.10E+02	NL	4.00E+02	3.00E+01	1.20E+03	1.20E+03
HP0101B-CS	Back Yard	27	270	2	68	**540**	0.2	2.5 J	1.3 U	< LOD	182.02	< LOD	102.21	**726.76**	< LOD	< LOD	< LOD
HP0101B-CS (SIEVE)	Back Yard	28	270	1.9	58	350	0.17	3.3	1.1 U	31.33	128.42	< LOD	105.62	374.2	< LOD	< LOD	< LOD
HP0101C-CS	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	21.08	< LOD	< LOD	96.23	138.07	< LOD	< LOD	< LOD
HP0101C-CS (SIEVE)	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	17.5	109.72	< LOD	118.86	157.89	< LOD	< LOD	< LOD
HP0103A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	19.33	182.35	< LOD	104.39	75.31	< LOD	< LOD	< LOD
HP0103A-CS-SP (sieve)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	21.19	254.1	< LOD	140.98	73.55	< LOD	< LOD	< LOD
HP0103B-CS-SP	Back yard	NA	NA	NA	NA	NA	NA	NA	NA	18.57	435.23	< LOD	102.77	77.59	< LOD	< LOD	< LOD
HP0103B-CS-SP (sieve)	Back yard	NA	NA	NA	NA	NA	NA	NA	NA	19	165.69	< LOD	122.39	85.55	< LOD	< LOD	< LOD
HP0105A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	26.36	441.57	< LOD	130.31	101.78	< LOD	< LOD	< LOD
HP0105A-CS-SP (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	34.79	198.56	< LOD	115.94	100.45	< LOD	< LOD	< LOD
HP0105B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	24.36	121.25	< LOD	118.03	383.99	< LOD	< LOD	< LOD
HP0105B-CS-SP (SIEVE)	Back Yard	20	510	2.9	61	**430**	0.21	2.8	0.39 J	**46.25**	225.41	< LOD	171.55	**535.44**	< LOD	< LOD	< LOD
HP0107A-CS-SP	Front yard	NA	NA	NA	NA	NA	NA	NA	NA	25.31	184.16	< LOD	135.93	108.57	< LOD	< LOD	< LOD
HP0107A-CS-SP (sieve)	Front yard	NA	NA	NA	NA	NA	NA	NA	NA	22.89	148.6	< LOD	110.64	111.88	< LOD	< LOD	< LOD
HP0107B-CS-SP	Back yard	NA	NA	NA	NA	NA	NA	NA	NA	22.01	< LOD	< LOD	112.22	167.34	< LOD	< LOD	< LOD
HP0107B-CS-SP (sieve)	Back yard	NA	NA	NA	NA	NA	NA	NA	NA	23.9	118.01	< LOD	126.32	279.3	< LOD	< LOD	< LOD
HP0107C-GS-SP	Playset	NA	NA	NA	NA	NA	NA	NA	NA	29.08	377.34	< LOD	117.96	303.28	8.06	< LOD	< LOD
HP0107C-GS-SP (sieve)	Playset	NA	NA	NA	NA	NA	NA	NA	NA	20.74	160.79	< LOD	131.2	236.96	< LOD	< LOD	< LOD
HP0108A-CS-SP	Front/Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	21.82	258.58	< LOD	99.02	86.02	< LOD	< LOD	< LOD
HP0108A-CS-SP (SIEVE)	Front/Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	18.11	85.4	< LOD	76.1	149.15	< LOD	< LOD	< LOD
HP0108B-CS-SP	Back Yard	**40**	370	3.3	77	290	0.23	3.7	0.94 J	34.85	118.37	< LOD	112.7	**421.83**	< LOD	< LOD	< LOD
HP0108B-CS-SP (SIEVE)	Back Yard	**43**	470	6.2	93	**520**	0.21	3.3	0.43 J	36.33	158.09	< LOD	107.91	**451.15**	< LOD	< LOD	< LOD
HP0108C-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	35.71	59.83	< LOD	129.78	233.92	< LOD	< LOD	< LOD
HP0108C-CS-SP (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	23.38	118.37	< LOD	74.39	245.35	< LOD	< LOD	< LOD
HP0108D-CS-SP	Veg Garden	NA	NA	NA	NA	NA	NA	NA	NA	24.5	235.7	< LOD	106.61	222.97	< LOD	< LOD	< LOD
HP0108D-CS-SP (SIEVE)	Veg Garden	NA	NA	NA	NA	NA	NA	NA	NA	22.7	103.04	< LOD	169.35	190.52	< LOD	< LOD	< LOD
HP0108E-GS	Soil Pile	NA	NA	NA	NA	NA	NA	NA	NA	29.6	< LOD	< LOD	< LOD	60.74	< LOD	< LOD	< LOD
HP0108E-GS (SIEVE)	Soil Pile	NA	NA	NA	NA	NA	NA	NA	NA	**40.43**	< LOD	< LOD	27.08	81.3	< LOD	< LOD	< LOD
HP0110A-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	15.4	183.26	<LOD	123.58	51.67	<LOD	<LOD	<LOD
HP0110A-CS (SIEVE)	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	14.18	44.31	<LOD	109.82	62.87	<LOD	<LOD	<LOD
HP0110B-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	16.01	148.33	<LOD	131.83	49.89	<LOD	<LOD	<LOD
HP0110B-CS (SIEVE)	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	21.63	156.29	<LOD	140.47	63.42	<LOD	<LOD	<LOD
HP0111A-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	15.18	75.68	< LOD	53.24	46.95	< LOD	< LOD	< LOD
HP0111A-CS (sieve)	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	14.27	158.97	< LOD	93.81	50.23	< LOD	< LOD	< LOD
HP0111B-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	15.28	313.51	< LOD	89.16	37.96	< LOD	< LOD	< LOD
HP0111B-CS (Sieve)	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	25.12	224.56	< LOD	127.27	58.9	< LOD	< LOD	< LOD
HP0111C-GS	Drainage	NA	NA	NA	NA	NA	NA	NA	NA	18.12	213.4	< LOD	79.86	49.7	< LOD	< LOD	< LOD
HP0111C-GS (Sieve)	Drainage	NA	NA	NA	NA	NA	NA	NA	NA	18.62	36.7	< LOD	109.22	46.83	< LOD	< LOD	< LOD
HP0112A-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	30.05	192.86	<LOD	159.21	69.35	<LOD	<LOD	<LOD
HP0112A-CS (SIEVE)	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	29.64	149.77	<LOD	160.88	75.03	<LOD	<LOD	<LOD
HP0112B-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	21.67	220.66	<LOD	126.91	40.07	<LOD	<LOD	<LOD
HP0112B-CS (SIEVE)	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	21.87	130.04	<LOD	151.13	46.18	<LOD	<LOD	<LOD
HP0113A-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	29.34	254.58	< LOD	125.12	113.65	< LOD	< LOD	< LOD
HP0116A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	25.94	104.51	<LOD	144.72	114.58	<LOD	<LOD	<LOD
HP0116A-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	15.89	91.62	<LOD	137.23	121.5	<LOD	<LOD	<LOD
HP0116B-CS	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	12.95	130.17	<LOD	133.47	115.54	<LOD	<LOD	<LOD
HP0116B-CS (SIEVE)	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	14.2	58.02	<LOD	133.52	112.17	<LOD	<LOD	<LOD
HP0116C-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	12.86	132.45	<LOD	177.24	173.65	<LOD	<LOD	<LOD
HP0116C-CS (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	23.66	203.85	<LOD	187.19	167.28	<LOD	<LOD	<LOD
HP0116D-GS	Playset	NA	NA	NA	NA	NA	NA	NA	NA	32.86	224.55	<LOD	152.57	174.55	<LOD	<LOD	<LOD
HP0116D-GS (SIEVE)	Playset	NA	NA	NA	NA	NA	NA	NA	NA	16.03	146.95	<LOD	152.73	139.83	<LOD	<LOD	<LOD
HP0116E-CS	Veg Garden	25	180	2	78	250 J+	0.39	1.6 J	1.2 U	20.97	110.33	<LOD	78.14	210.16	<LOD	<LOD	<LOD
HP0116E-CS (SIEVE)	Veg Garden	24	170	1.9	89	230 J+	0.52	1.4 J	1.1 U	23.07	144.17	<LOD	148.83	195.8	<LOD	<LOD	<LOD
HP0119A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	427.41	< LOD	105.12	17.81	< LOD	< LOD	< LOD
HP0119A-CS-SP (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	6.63	224.24	< LOD	104.08	42.69	< LOD	< LOD	< LOD
HP0119B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	13.13	436.19	< LOD	50.05	56.15	< LOD	7.32	< LOD
HP0119B-CS-SP (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	13.49	366.12	< LOD	49.41	62.74	< LOD	5.44	< LOD
HP0122A-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	29.39	172.32	< LOD	95.07	184.15	< LOD	< LOD	< LOD
HP0122A-CS-SP (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	26.09	181.4	< LOD	64.08	181.49	< LOD	< LOD	< LOD
HP0122B-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	23.81	226.78	< LOD	78.25	152.07	< LOD	< LOD	< LOD
HP0122B-CS-SP (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	143.81	< LOD	105	240.29	< LOD	< LOD	< LOD
HP0124A-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	14	115.48	< LOD	60.44	64.07	< LOD	< LOD	< LOD

TABLE 3
35TH AVENUE REMOVAL SITE
SUMMARY OF RCRA 8 METALS ANALYSIS AND FIELD SCREENING

		Laboratory Metals Analysis (mg/kg)								XRF (ppm)							
Sample Number	Sublocation	Arsenic	Barium	Cadmium	Chromium	Lead	Mercury	Selenium	Silver	Arsenic	Barium	Cadmium	Chromium	Lead	Mercury	Selenium	Silver
	RML:	3.90E+01	4.60E+04	2.10E+02	NL	4.00E+02	3.00E+01	1.20E+03	1.20E+03	3.90E+01	4.60E+04	2.10E+02	NL	4.00E+02	3.00E+01	1.20E+03	1.20E+03
HP0124A-CS (sieve)	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	13.22	77.68	< LOD	49.34	109.51	< LOD	< LOD	< LOD
HP0124B-CS	Vacant Lot	27 J	200	2.3	56	120	0.17	2.2 J	1.3 U	23.05	286.59	< LOD	89.06	98.06	< LOD	< LOD	< LOD
HP0124B-CS (sieve)	Vacant Lot	33	170	2.5	54	130	0.18	1.9 J	1.2 U	21.47	< LOD	< LOD	61.37	339.71	< LOD	< LOD	< LOD
HP0125A-CS-SP	Front Yard	31	210	0.96	84	280	0.47	2.6 U	1.1 U	22.04	188.22	< LOD	115.92	230.88	< LOD	< LOD	< LOD
HP0125A-CS-SP (SIEVE)	Front Yard	29	190	0.93	71	270	0.4	2.7 U	1.1 U	27.78	< LOD	< LOD	84.37	231.24	< LOD	< LOD	< LOD
HP0125B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	26.22	288.08	< LOD	140.47	199.57	< LOD	< LOD	< LOD
HP0125B-CS-SP (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	21.62	130.06	< LOD	90.02	181.06	< LOD	< LOD	< LOD
HP0127A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	26.8	< LOD	< LOD	104.45	117.23	< LOD	< LOD	< LOD
HP0127A-CS-SP (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	**46.88**	136.39	< LOD	126.19	148.66	< LOD	< LOD	< LOD
HP0127B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	25.21	150.38	< LOD	146.57	180.58	< LOD	< LOD	< LOD
HP0127B-CS-SP (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	23.45	< LOD	< LOD	116.54	171.85	< LOD	< LOD	< LOD
HP0128A-CS-SP	Front yard	NA	NA	NA	NA	NA	NA	NA	NA	19.06	303.05	< LOD	133.72	106.24	< LOD	< LOD	< LOD
HP0128A-CS-SP (sieve)	Front yard	NA	NA	NA	NA	NA	NA	NA	NA	15.6	57.29	< LOD	128.58	101.93	< LOD	< LOD	< LOD
HP0128B-CS-SP	Back yard	NA	NA	NA	NA	NA	NA	NA	NA	7.74	140.46	< LOD	116.82	73.14	< LOD	< LOD	< LOD
HP0128B-CS-SP (sieve)	Back yard	NA	NA	NA	NA	NA	NA	NA	NA	6.34	63.09	< LOD	98.45	52.4	< LOD	< LOD	< LOD
HP0129A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	18.7	171.89	< LOD	118.6	72.92	< LOD	< LOD	< LOD
HP0129A-CS-SP (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	15.95	< LOD	< LOD	76.35	90.05	< LOD	< LOD	< LOD
HP0129B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	18.99	292.46	< LOD	135.63	182.1	< LOD	< LOD	< LOD
HP0129B-CS-SP (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	19.1	239.12	< LOD	96.96	225.57	< LOD	< LOD	< LOD
HP0135A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	18.34	156.84	< LOD	110.71	77.4	< LOD	< LOD	< LOD
HP0135A-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	13.91	149.36	< LOD	97.57	78.08	< LOD	< LOD	< LOD
HP0135B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	26.11	511.16	< LOD	211.71	211.02	< LOD	< LOD	< LOD
HP0135B-CS (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	24.91	61.32	< LOD	166.73	166.2	9.19	< LOD	< LOD
HP0140A-CS-SP	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	24.33	106.45	< LOD	127.04	109.8	< LOD	< LOD	< LOD
HP0140B-CS-SP	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	17.63	98.02	< LOD	94.49	122.63	< LOD	< LOD	< LOD
HP0141A-CS-SP	Front yard	NA	NA	NA	NA	NA	NA	NA	NA	20.78	< LOD	< LOD	88.51	111.84	< LOD	< LOD	< LOD
HP0141A-CS-SP (sieve)	Front yard	NA	NA	NA	NA	NA	NA	NA	NA	18.53	< LOD	< LOD	85.84	114.74	< LOD	< LOD	< LOD
HP0141B-CS-SP	Back yard	NA	NA	NA	NA	NA	NA	NA	NA	**49.11**	156.97	< LOD	113.11	184.62	< LOD	< LOD	< LOD
HP0141B-CS-SP (sieve)	Back yard	NA	NA	NA	NA	NA	NA	NA	NA	35.75	< LOD	< LOD	109.63	233.71	< LOD	< LOD	< LOD
HP0142A-CS-SP	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	11.41	153.92	< LOD	98.72	75.83	**53.19**	< LOD	< LOD
HP0142B-CS-SP	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	24.02	< LOD	< LOD	109.19	147.38	< LOD	< LOD	< LOD
HP0143A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	14.77	144.43	< LOD	93.93	57.23	< LOD	< LOD	< LOD
HP0143B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	26.15	141.94	< LOD	121.06	327.03	< LOD	< LOD	< LOD
HP0143B-CS (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	33.51	107.88	< LOD	124.03	343.11	< LOD	< LOD	< LOD
HP0156A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	29.81	206.61	< LOD	108.77	149.24	< LOD	< LOD	< LOD
HP0156A-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	30.56	160.32	< LOD	92.12	181.6	< LOD	< LOD	< LOD
HP0156B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	16.26	180	< LOD	110.2	85.85	< LOD	< LOD	< LOD
HP0156B-CS (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	14.29	72.21	< LOD	95.92	88.88	< LOD	< LOD	< LOD
HP0157A-CS-SP	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	15.29	139.12	< LOD	93.81	94.12	< LOD	< LOD	< LOD
HP0158A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	17.82	140.4	< LOD	115.5	141.57	< LOD	< LOD	< LOD
HP0158B-CS	Side/Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	19.35	140.01	< LOD	131.28	183.93	< LOD	< LOD	< LOD
HP0158C-GS	Playset	NA	NA	NA	NA	NA	NA	NA	NA	11.06	182.92	< LOD	121.27	156.62	< LOD	< LOD	< LOD
HP0159A-CS-SP	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	21.65	139.87	< LOD	87.06	101.57	< LOD	< LOD	< LOD
HP0159B-CS-SP	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	17.7	155.03	< LOD	93.6	99.56	< LOD	< LOD	< LOD
HP0160A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	16.6	226.99	< LOD	117.55	91.22	< LOD	< LOD	< LOD
HP0160B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	< LOD	< LOD	27.27	133.51	< LOD	< LOD	< LOD
HP0164A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	25.77	111.54	< LOD	112.36	214.43	< LOD	< LOD	< LOD
HP0164A-CS-SP (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	30.39	200.75	< LOD	109.4	253.57	< LOD	< LOD	< LOD
HP0164B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	27.87	308.59	< LOD	127.94	215.19	< LOD	< LOD	< LOD
HP0164B-CS-SP (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	31.29	242.12	< LOD	115.34	368.11	< LOD	< LOD	< LOD
HP0167A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	21.53	137.76	< LOD	113.25	92.09	< LOD	< LOD	< LOD
HP0167B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	16.84	174.33	< LOD	106.42	89.67	< LOD	< LOD	< LOD
HP0168A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	13.36	198.46	< LOD	143.37	107.09	< LOD	< LOD	< LOD
HP0168B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	27.34	158.02	< LOD	126.46	88.64	< LOD	< LOD	< LOD
HP0169A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	21.52	176.74	< LOD	119.42	118.42	< LOD	< LOD	< LOD
HP0169A-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	24.71	135.74	< LOD	122.15	134.22	< LOD	< LOD	< LOD
HP0169B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	**39.99**	168.57	< LOD	226.16	262	< LOD	< LOD	< LOD
HP0169B-CS (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	14.37	254.5	< LOD	209.22	209.01	< LOD	< LOD	< LOD
HP0170A-CS	Front/Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	18.91	165.41	< LOD	106.44	103.12	< LOD	< LOD	< LOD
HP0170B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	20.07	64.3	< LOD	97.16	110.26	< LOD	< LOD	< LOD
HP0175A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	14.03	148.14	< LOD	72.44	219.72	< LOD	< LOD	< LOD
HP0175A-CS-SP (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	11.21	161.1	< LOD	94.79	194.24	< LOD	< LOD	< LOD

TABLE 3
35TH AVENUE REMOVAL SITE
SUMMARY OF RCRA 8 METALS ANALYSIS AND FIELD SCREENING

		Laboratory Metals Analysis (mg/kg)								XRF (ppm)							
	Sublocation	Arsenic	Barium	Cadmium	Chromium	Lead	Mercury	Selenium	Silver	Arsenic	Barium	Cadmium	Chromium	Lead	Mercury	Selenium	Silver
Sample Number	RML:	3.90E+01	4.60E+04	2.10E+02	NL	4.00E+02	3.00E+01	1.20E+03	1.20E+03	3.90E+01	4.60E+04	2.10E+02	NL	4.00E+02	3.00E+01	1.20E+03	1.20E+03
HP0175B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	16.11	154.21	< LOD	101.1	183.38	< LOD	< LOD	< LOD
HP0175C-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	14.86	209.07	< LOD	81.05	172.42	< LOD	< LOD	< LOD
HP0176A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	19.84	225.48	< LOD	110.24	167.11	< LOD	< LOD	< LOD
HP0176B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	24.45	201.43	< LOD	145.58	307.8	< LOD	< LOD	< LOD
HP0176B-CS-SP (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	23.57	95.89	< LOD	131.32	295.76	< LOD	< LOD	< LOD
HP0178A-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	17.98	155.22	< LOD	108.78	120.84	< LOD	< LOD	< LOD
HP0178B-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	18.32	183.21	< LOD	92.17	116.12	< LOD	< LOD	< LOD
HP0179A-CS-SP	Front yard	NA	NA	NA	NA	NA	NA	NA	NA	21.46	74.25	< LOD	134.53	162.91	< LOD	< LOD	< LOD
HP0179A-CS-SP (SIEVE)	Front yard	NA	NA	NA	NA	NA	NA	NA	NA	30.21	41.1	< LOD	115.89	218.71	< LOD	< LOD	< LOD
HP0179B-CS-SP	Back yard	NA	NA	NA	NA	NA	NA	NA	NA	12.64	211.12	< LOD	90.06	106.99	< LOD	< LOD	< LOD
HP0179B-CS-SP (SIEVE)	Back yard	NA	NA	NA	NA	NA	NA	NA	NA	17.44	140.07	< LOD	90.86	109.53	< LOD	< LOD	< LOD
HP0180A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	31.45	85.74	< LOD	104	114.05	< LOD	< LOD	< LOD
HP0180A-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	22.82	< LOD	< LOD	108.53	114.28	< LOD	< LOD	< LOD
HP0180B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	18.92	114.08	< LOD	132.71	125.86	< LOD	< LOD	< LOD
HP0180B-CS (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	21.8	48.51	< LOD	78.65	125.36	< LOD	< LOD	< LOD
HP0181A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	11.57	43.44	< LOD	92.16	78.55	< LOD	< LOD	< LOD
HP0181A-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	19.26	< LOD	< LOD	134.85	124.82	< LOD	< LOD	< LOD
HP0181B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	17.35	191.73	< LOD	118.6	80.66	< LOD	< LOD	< LOD
HP0181B-CS (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	13.5	203.43	< LOD	87.55	75.35	< LOD	< LOD	< LOD
HP0182A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	14	227.03	< LOD	108.2	87.6	< LOD	< LOD	< LOD
HP0182A-CS-SP (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	36.1	88.23	< LOD	102.6	85.34	< LOD	< LOD	< LOD
HP0182B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	122.23	< LOD	118.88	57.77	< LOD	< LOD	< LOD
HP0182B-CS-SP (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	14.61	176.05	< LOD	93.02	64.83	< LOD	< LOD	< LOD
HP0183A-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	21.02	347.47	<LOD	117.82	102.78	<LOD	<LOD	<LOD
HP0183A-CS (SIEVE)	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	12.83	109.86	<LOD	115.53	37.84	<LOD	<LOD	<LOD
HP0183B-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	19.64	304.45	<LOD	158.5	38.97	<LOD	<LOD	<LOD
HP0183B-CS (SIEVE)	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	18.76	153.1	<LOD	145.65	42.41	<LOD	<LOD	<LOD
HP0185A-CS-CSD	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	27.8	180.62	< LOD	66.15	86.18	< LOD	< LOD	< LOD
HP0185A-CS-CSD (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	23.98	218.43	< LOD	104.44	93.66	< LOD	< LOD	< LOD
HP0185B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	23.05	126.01	< LOD	99.48	125.73	< LOD	< LOD	< LOD
HP0185B-CS (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	16.83	140.61	< LOD	58.11	121.54	< LOD	< LOD	< LOD
HP0187A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	23.89	196.06	< LOD	79.81	216.73	< LOD	< LOD	< LOD
HP0187A-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	19.34	189.92	< LOD	64.39	238.81	< LOD	< LOD	< LOD
HP0187B-CS	Back Yard	9.5	99	2.1	42 J	**500**	0.041	1.9 U	0.35 J	31.38	185.53	< LOD	63.38	**512.4**	< LOD	< LOD	< LOD
HP0187B-CS (SIEVE)	Back Yard	9.4	100	1.9	27	**490**	0.14	3 U	0.38 J	17.65	237.91	< LOD	55.43	**420.57**	< LOD	< LOD	< LOD
HP0188A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	128.55	< LOD	85.03	84.16	< LOD	< LOD	< LOD
HP0188A-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	9.25	49.62	< LOD	82.39	80.39	< LOD	< LOD	< LOD
HP0188B-CS	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	18.75	154.86	< LOD	54.68	159.18	< LOD	< LOD	< LOD
HP0188B-CS (SIEVE)	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	27.6	52.85	< LOD	86.2	214.52	< LOD	< LOD	< LOD
HP0190A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	13.57	123.85	< LOD	83.48	84	< LOD	< LOD	< LOD
HP0190A-CS-SP (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	8.01	< LOD	< LOD	105.2	56.57	< LOD	< LOD	< LOD
HP0190B-CS-SP	Veg Garden	NA	NA	NA	NA	NA	NA	NA	NA	7.69	52.07	< LOD	52.43	47.6	< LOD	< LOD	< LOD
HP0190B-CS-SP (SIEVE)	Veg Garden	NA	NA	NA	NA	NA	NA	NA	NA	10.33	47.1	< LOD	49.18	47.04	< LOD	< LOD	< LOD
HP0190C-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	22.35	457.52	< LOD	81.99	77.83	< LOD	10.8	< LOD
HP0190C-CS-SP (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	20.85	< LOD	< LOD	50.17	80.96	< LOD	4.75	< LOD
HP0192A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	182.52	< LOD	103.85	63.23	< LOD	< LOD	< LOD
HP0192A-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	169.13	< LOD	106.06	60.36	< LOD	< LOD	< LOD
HP0192B-CS	Back Yard	**42**	510	17	82	**12000 J+**	1.4	2.7 U	1.6	**329.66**	74.96	13.97	67.53	**4156.71**	< LOD	< LOD	< LOD
HP0192B-CS (SIEVE)	Back Yard	**61**	470	17	72	**27000 J+**	1	1.8 J	2.8	**258.66**	214.74	< LOD	180.94	**9350.58**	< LOD	< LOD	< LOD
HP0192C-CS	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	19.44	44.77	< LOD	118.05	281.66	< LOD	< LOD	< LOD
HP0192C-CS (SIEVE)	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	144.17	< LOD	111.15	269.99	< LOD	< LOD	< LOD
HP0192D-CS	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	35.2	88.4	< LOD	127.15	**448.34**	< LOD	< LOD	< LOD
HP0192D-CS (SIEVE)	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	36.89	163.12	< LOD	127.26	**485.62**	< LOD	< LOD	< LOD
HP0193A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	22.81	287.02	< LOD	118.89	86.06	< LOD	< LOD	< LOD
HP0193B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	24.56	199.59	< LOD	154.68	181.21	< LOD	< LOD	< LOD
HP0194A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	22.83	46.29	< LOD	63.89	219.34	< LOD	< LOD	< LOD
HP0194A-CS-SP (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	31.35	< LOD	< LOD	72.98	286.2	< LOD	< LOD	< LOD
HP0194B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	19	124.36	< LOD	106.85	106.09	< LOD	< LOD	< LOD
HP0194B-CS-SP (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	16.93	< LOD	< LOD	73.46	129.43	< LOD	< LOD	< LOD
HP0195A-CS-SP	Front yard	NA	NA	NA	NA	NA	NA	NA	NA	22.2	455.14	22.06	110.6	155.34	< LOD	< LOD	11.07
HP0195A-CS-SP (sieve)	Front yard	NA	NA	NA	NA	NA	NA	NA	NA	**40.58**	333.51	< LOD	105.54	**403**	< LOD	< LOD	< LOD
HP0195B-CS-SP	Side yard	NA	NA	NA	NA	NA	NA	NA	NA	17	280.55	< LOD	119.55	71.42	< LOD	< LOD	< LOD

TABLE 3
35TH AVENUE REMOVAL SITE
SUMMARY OF RCRA 8 METALS ANALYSIS AND FIELD SCREENING

		Laboratory Metals Analysis (mg/kg)								XRF (ppm)							
Sample Number	Sublocation	Arsenic	Barium	Cadmium	Chromium	Lead	Mercury	Selenium	Silver	Arsenic	Barium	Cadmium	Chromium	Lead	Mercury	Selenium	Silver
	RML:	3.90E+01	4.60E+04	2.10E+02	NL	4.00E+02	3.00E+01	1.20E+03	1.20E+03	3.90E+01	4.60E+04	2.10E+02	NL	4.00E+02	3.00E+01	1.20E+03	1.20E+03
HP0195B-CS-SP (sieve)	Side yard	NA	NA	NA	NA	NA	NA	NA	NA	13.93	253.79	< LOD	99.29	66.23	< LOD	< LOD	< LOD
HP0195C-CS-SP	Back yard	14	500	16	100	**1200**	0.14	4.2	2.1	**101.63**	296.66	< LOD	102.43	**838.89**	< LOD	< LOD	< LOD
HP0195C-CS-SP (sieve)	Back yard	15	600	18	110	**1900**	0.15	5.1	2.5	**67.73**	107.87	< LOD	109.46	**1274.73**	< LOD	< LOD	< LOD
HP0195D-GS	Veg Garden	NA	NA	NA	NA	NA	NA	NA	NA	12.34	306.51	< LOD	82.51	58.44	12.87	< LOD	< LOD
HP0195D-GS (sieve)	Veg Garden	NA	NA	NA	NA	NA	NA	NA	NA	13	383.47	< LOD	85.34	54.71	< LOD	< LOD	< LOD
HP0196A-CS-SP	Front Yard	**40 J**	430	7.6	360	**710**	2.6	3.6	20 J	26.95	117.5	< LOD	383.14	**683.13**	< LOD	< LOD	< LOD
HP0196A-CS-SP (SIEVE)	Front Yard	27	550	11	440	**860**	1.8	5.3	27	**51.22**	148.93	< LOD	398.68	**656.48**	< LOD	< LOD	7.48
HP0198A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	21.98	177.94	< LOD	106.14	106.58	< LOD	< LOD	< LOD
HP0198A-CS-SP (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	22.29	157.67	< LOD	118.34	122.45	< LOD	< LOD	< LOD
HP0198B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	20.93	221.7	< LOD	111.6	134.53	< LOD	< LOD	< LOD
HP0198B-CS-SP (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	23.68	124.82	< LOD	99.85	236.75	< LOD	< LOD	< LOD
HP0199A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	19.5	304.22	< LOD	105.7	107.74	< LOD	< LOD	< LOD
HP0199B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	141.31	< LOD	187.14	**1121.37**	< LOD	< LOD	< LOD
HP0200A-CS-SP	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	78.33	< LOD	74.15	**2231.65**	< LOD	< LOD	< LOD
HP0200B-CS-SP	Vacant Lot	26 J	300	6.4	54	**2900**	0.48	2 J	18 J	< LOD	103.22	< LOD	133.62	**6665.98**	< LOD	14.06	< LOD
HP0202A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	22.55	280.35	< LOD	128.44	145.22	< LOD	< LOD	< LOD
HP0202B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	**59.82**	179.89	< LOD	156.45	**613.34**	< LOD	< LOD	< LOD
HP0202C-CS-SP	Side Yard	**45 J**	730	4.9	99	**420 J**	0.3	3.1 U	1.2 UJ	34.18	282	< LOD	140.09	349.82	< LOD	< LOD	< LOD
HP0202C-CS-SP (SIEVE)	Side Yard	34	540	5	94	**450**	0.3	2.7 U	1.1 U	17.57	175.21	< LOD	159.96	**433.32**	8.58	< LOD	< LOD
HP0203A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	17.23	125.88	< LOD	97.33	103.69	< LOD	< LOD	< LOD
HP0203A-CS-SP (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	12.72	190.79	< LOD	113.83	98.58	< LOD	< LOD	< LOD
HP0203B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	18.24	399.31	19.18	129.66	56.75	< LOD	< LOD	11.76
HP0203B-CS-SP (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	14.38	101.5	< LOD	109.76	90.77	< LOD	< LOD	< LOD
HP0204A-CS	Front Yard	**47**	470	1	59	200	0.12 J-	6.9 J+	1.3 U	**45.49**	160.78	< LOD	110.72	241.19	< LOD	8.65	< LOD
HP0204A-CS (SIEVE)	Front Yard	**51**	320	1.2	59 J	190	0.12	8.5	1.1 U	32.49	111.54	< LOD	109.58	167.95	12.65	5.48	< LOD
HP0204B-CS	Back Yard	**47**	600	3.3	100	**1200**	0.14	3.2 U	1.9	**52**	194.04	< LOD	136.66	**595.34**	< LOD	< LOD	< LOD
HP0204B-CS (SIEVE)	Back Yard	**40**	870	3.4	92 J	**1100**	0.15	3.5 J+	0.37 J	**83.5**	409.88	< LOD	191.97	**873.31**	9.16	5.03	< LOD
HP0204C-CS	Veg Garden	NA	NA	NA	NA	NA	NA	NA	NA	14.17	82.16	< LOD	106.04	158.17	< LOD	< LOD	< LOD
HP0204C-CS (SIEVE)	Veg Garden	NA	NA	NA	NA	NA	NA	NA	NA	12.79	73.92	< LOD	92.34	138	< LOD	< LOD	< LOD
HP0205A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	22.73	201.75	< LOD	135.02	97.26	< LOD	< LOD	< LOD
HP0205A-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	28.52	314.03	< LOD	103.16	122.9	< LOD	< LOD	< LOD
HP0205B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	20.83	267.71	< LOD	115.6	98.32	< LOD	< LOD	< LOD
HP0205B-CS (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	20.51	248	< LOD	97.15	116.72	< LOD	< LOD	< LOD
HP0208A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	15.04	<LOD	<LOD	100.35	123.58	<LOD	<LOD	<LOD
HP0208A-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	16.14	84.59	<LOD	120.66	125.72	<LOD	<LOD	<LOD
HP0208B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	32.24	84.21	<LOD	161.91	105.6	<LOD	<LOD	<LOD
HP0208B-CS (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	24.35	145.49	<LOD	132.86	101.91	<LOD	<LOD	<LOD
HP0217A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	15.9	196.18	< LOD	106.42	58.63	< LOD	< LOD	< LOD
HP0218A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	157.84	< LOD	125.21	**1654.02**	< LOD	< LOD	< LOD
HP0218A-CS-SP (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	**64.97**	205.6	< LOD	136.14	**684.8**	< LOD	< LOD	< LOD
HP0218B-CS-SP	Back Yard	**51**	360	1.2	52	250	0.29	4 J	1.7 U	**59.24**	82.78	< LOD	193.42	356.13	< LOD	< LOD	< LOD
HP0218B-CS-SP (SIEVE)	Back Yard	**47**	280	1.5	44	250	0.23	1.8 J	0.19 J	**60.01**	< LOD	< LOD	193.37	300.16	< LOD	< LOD	< LOD
HP0219A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	22.87	94.34	< LOD	111.06	74.89	< LOD	< LOD	< LOD
HP0220A-CS-SP	Front/ Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	37.47	345.09	< LOD	139.05	165.77	< LOD	< LOD	< LOD
HP0220A-CS-SP (SIEVE)	Front/Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	32.57	196.46	< LOD	111.68	180.19	< LOD	< LOD	< LOD
HP0220B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	32.71	178.83	< LOD	127.05	178.27	< LOD	< LOD	< LOD
HP0220B-CS-SP (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	29.33	< LOD	< LOD	110.84	150.29	< LOD	< LOD	< LOD
HP0222A-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	18.26	172.77	< LOD	91.09	146.98	< LOD	< LOD	< LOD
HP0222A-CS (sieve)	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	21.37	125.65	< LOD	89.53	136.52	< LOD	< LOD	< LOD
HP0222B-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	20.38	144.79	< LOD	92.81	80.84	< LOD	< LOD	< LOD
HP0222B-CS (sieve)	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	26.5	92.83	< LOD	113.61	97.5	< LOD	< LOD	< LOD
HP0223A-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	21.05	172.12	< LOD	90.73	125.82	< LOD	< LOD	< LOD
HP0223B-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	15.62	113.85	< LOD	152.43	112.17	< LOD	< LOD	< LOD
HP0227A-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	20.74	212.62	< LOD	112.77	59.87	< LOD	< LOD	< LOD
HP0227A-CS (sieve)	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	19.86	86.29	< LOD	116.02	61.6	< LOD	< LOD	< LOD
HP0227B-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	18.72	112.64	< LOD	99.28	55.88	< LOD	< LOD	< LOD
HP0227B-CS (sieve)	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	19.39	75.92	< LOD	142.65	59.95	< LOD	< LOD	< LOD
HP0228A-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	30.34	173.66	< LOD	118.59	93.18	< LOD	< LOD	< LOD
HP0228B-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	26.42	282.97	< LOD	125.95	78.98	< LOD	< LOD	< LOD
HP0229A-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	17.1	213.56	< LOD	123.41	71.56	< LOD	< LOD	< LOD
HP0229A-CS (sieve)	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	29.53	< LOD	< LOD	117.19	81.23	< LOD	< LOD	< LOD
HP0229B-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	19.95	194.79	< LOD	116.55	133.89	< LOD	< LOD	< LOD

TABLE 3
35TH AVENUE REMOVAL SITE
SUMMARY OF RCRA 8 METALS ANALYSIS AND FIELD SCREENING

		Laboratory Metals Analysis (mg/kg)								XRF (ppm)							
Sample Number	Sublocation / RML:	Arsenic 3.90E+01	Barium 4.60E+04	Cadmium 2.10E+02	Chromium NL	Lead 4.00E+02	Mercury 3.00E+01	Selenium 1.20E+03	Silver 1.20E+03	Arsenic 3.90E+01	Barium 4.60E+04	Cadmium 2.10E+02	Chromium NL	Lead 4.00E+02	Mercury 3.00E+01	Selenium 1.20E+03	Silver 1.20E+03
HP0229B-CS (sieve)	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	31.15	56.06	< LOD	114.94	250.58	< LOD	< LOD	< LOD
HP0230A-CS	Front/Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	14.48	212.75	< LOD	110.98	72.58	< LOD	< LOD	< LOD
HP0230B-CS	Back Y ard	NA	NA	NA	NA	NA	NA	NA	NA	24.99	226.14	< LOD	118.29	120.4	10.48	< LOD	< LOD
HP0231A-CS-SP	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	8.53	109.3	< LOD	51.69	77.87	< LOD	< LOD	< LOD
HP0231A-CS-SP (SIEVE)	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	11.31	68.82	< LOD	44.14	108.54	< LOD	< LOD	< LOD
HP0231B-CS-SP	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	18.61	351.45	< LOD	80.22	56.75	< LOD	< LOD	< LOD
HP0231B-CS-SP (SIEVE)	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	7.68	271.87	< LOD	72.34	63.63	< LOD	< LOD	< LOD
HP0232A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	19.75	233.55	< LOD	120.91	141	< LOD	< LOD	< LOD
HP0232B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	22.49	282.91	< LOD	134.23	95.92	< LOD	< LOD	< LOD
HP0233A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	21.51	114.48	< LOD	56.24	109.8	< LOD	< LOD	< LOD
HP0233A-CS-SP (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	20.48	143.81	< LOD	69.73	101.36	< LOD	< LOD	< LOD
HP0233B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	6.64	281.77	< LOD	52.08	13.77	< LOD	< LOD	< LOD
HP0233B-CS-SP (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	6.4	250.03	< LOD	55.41	10.99	< LOD	< LOD	< LOD
HP0234A-CS-SP	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	20.76	303.61	< LOD	106.79	134.11	< LOD	< LOD	< LOD
HP0234B-CS-SP	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	**41.62**	338.98	< LOD	95.47	**623.25**	< LOD	< LOD	< LOD
HP0237A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	23.26	231.07	<LOD	142.34	181.49	<LOD	<LOD	<LOD
HP0237A-CS-SP (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	27.11	240.48	<LOD	174.71	242.35	<LOD	<LOD	<LOD
HP0237B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	37.75	218.19	<LOD	182.59	**430.91**	15.36	<LOD	<LOD
HP0237B-CS-SP (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	**64.59**	256.98	<LOD	229.18	**695.3**	<LOD	<LOD	<LOD
HP0239A-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	17.87	216.33	< LOD	99.98	119.61	< LOD	< LOD	< LOD
HP0239A-CS (SIEVE)	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	29.9	210.97	< LOD	124.76	160.84	< LOD	< LOD	< LOD
HP0239B-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	22.7	147.12	< LOD	131.06	166.63	< LOD	< LOD	< LOD
HP0239B-CS (SIEVE)	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	25.36	81.47	< LOD	123.56	209.23	< LOD	< LOD	< LOD
HP0240A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	14.39	216.93	< LOD	105.72	158.62	< LOD	< LOD	< LOD
HP0240B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	19.77	200.31	< LOD	239	124.28	< LOD	< LOD	< LOD
HP0241A-CS-SP	Side yard	29	210	2.2	57	370	0.94	4.5	1.1 U	**59.08**	< LOD	< LOD	78.7	**608.99**	< LOD	4.31	< LOD
HP0241A-CS-SP (SIEVE)	Side yard	**42**	260	3.4	55	**630**	1.3	4.4	1.2 U	38.24	< LOD	< LOD	96.79	**466.94**	< LOD	< LOD	< LOD
HP0241B-CS-SP	Back yard	NA	NA	NA	NA	NA	NA	NA	NA	**47.8**	< LOD	< LOD	135.94	**651.21**	< LOD	< LOD	< LOD
HP0241B-CS-SP (SIEVE)	Back yard	NA	NA	NA	NA	NA	NA	NA	NA	30.44	34.84	< LOD	132.21	**505.37**	< LOD	< LOD	< LOD
HP0241C-CS-SP	Back yard	NA	NA	NA	NA	NA	NA	NA	NA	35.8	< LOD	< LOD	111.81	**493.29**	< LOD	< LOD	< LOD
HP0241C-CS-SP (SIEVE)	Back yard	NA	NA	NA	NA	NA	NA	NA	NA	33.59	< LOD	< LOD	113.74	**558.8**	< LOD	< LOD	< LOD
HP0241D-CS-SP	Veg Garden	NA	NA	NA	NA	NA	NA	NA	NA	11.29	69.19	< LOD	76.63	108.93	< LOD	< LOD	< LOD
HP0241D-CS-SP (SIEVE)	Veg Garden	NA	NA	NA	NA	NA	NA	NA	NA	18.89	< LOD	< LOD	124.51	90.29	< LOD	< LOD	< LOD
HP0241E-GS-SP	Pile	NA	NA	NA	NA	NA	NA	NA	NA	12.94	263.15	< LOD	101.8	32.28	< LOD	< LOD	< LOD
HP0241E-GS-SP (SIEVE)	Pile	NA	NA	NA	NA	NA	NA	NA	NA	20.2	< LOD	< LOD	86.42	28.6	< LOD	< LOD	< LOD
HP0243A-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	29.38	219.45	< LOD	103.07	109.28	< LOD	< LOD	< LOD
HP0243A-CS (SIEVE)	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	35.33	214.23	< LOD	130.59	158.94	< LOD	< LOD	< LOD
HP0243B-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	28.28	1085.38	< LOD	89.73	147.44	< LOD	< LOD	< LOD
HP0243B-CS (SIEVE)	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	24.51	198.5	< LOD	110.08	142.27	< LOD	< LOD	< LOD
HP0245A-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	18	120.94	< LOD	102.27	94.13	< LOD	< LOD	< LOD
HP0245A-CS (SIEVE)	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	20.88	164.1	< LOD	118.99	119.16	< LOD	< LOD	< LOD
HP0245B-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	24.25	119.23	< LOD	138.66	114.19	< LOD	< LOD	< LOD
HP0245B-CS (SIEVE)	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	25.03	190.2	< LOD	112.92	130.32	< LOD	< LOD	< LOD
HP0246A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	**40.33**	109.26	< LOD	127.1	116.38	< LOD	< LOD	< LOD
HP0246A-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	**82.4**	129.98	< LOD	162.21	**569.7**	< LOD	< LOD	< LOD
HP0246B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	25.34	114	< LOD	119.19	265.9	< LOD	< LOD	< LOD
HP0246B-CS (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	32.12	221.28	< LOD	156.84	365.65	< LOD	< LOD	< LOD
HP0248A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	28.02	126.47	< LOD	101.37	158.01	< LOD	< LOD	< LOD
HP0248A-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	32.33	222.78	< LOD	123.28	149.27	< LOD	< LOD	< LOD
HP0248B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	26.48	241.19	< LOD	152.09	88.67	< LOD	< LOD	< LOD
HP0248B-CS (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	28.06	259.65	< LOD	140.46	80.94	< LOD	< LOD	< LOD
HP0250A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	22.14	171.24	< LOD	95.51	109.14	< LOD	< LOD	< LOD
HP0250B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	28.56	183.67	< LOD	103.44	135.28	< LOD	< LOD	< LOD
HP0252A-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	32.56	165.5	< LOD	171.21	97.04	< LOD	< LOD	< LOD
HP0252A-CS (sieve)	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	31.64	184.71	< LOD	131.83	117.11	< LOD	< LOD	< LOD
HP0252B-CS	Vacant Lot	**44**	300	1.4	82	220	0.19	2.9	7	**41.05**	549.55	< LOD	125.04	236.17	< LOD	< LOD	< LOD
HP0252B-CS (sieve)	Vacant Lot	**51**	420	1.8	95	270	0.21	3	1 U	**49.83**	213.31	< LOD	155.59	300.7	< LOD	< LOD	< LOD
HP0253A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	32.97	251.02	< LOD	102.37	96.86	< LOD	< LOD	< LOD
HP0253B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	29.3	643.93	< LOD	106.49	138.2	< LOD	< LOD	< LOD
HP0254A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	30.67	302.13	< LOD	149.29	73.53	9.5	< LOD	< LOD
HP0254A-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	33.76	121.75	< LOD	179.05	78.39	< LOD	< LOD	< LOD
HP0254B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	34.4	297.48	< LOD	150.2	148.1	8.19	< LOD	< LOD

TABLE 3
35TH AVENUE REMOVAL SITE
SUMMARY OF RCRA 8 METALS ANALYSIS AND FIELD SCREENING

		Laboratory Metals Analysis (mg/kg)								XRF (ppm)							
Sample Number	Sublocation	Arsenic	Barium	Cadmium	Chromium	Lead	Mercury	Selenium	Silver	Arsenic	Barium	Cadmium	Chromium	Lead	Mercury	Selenium	Silver
	RML:	3.90E+01	4.60E+04	2.10E+02	NL	4.00E+02	3.00E+01	1.20E+03	1.20E+03	3.90E+01	4.60E+04	2.10E+02	NL	4.00E+02	3.00E+01	1.20E+03	1.20E+03
HP0254B-CS (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	25.3	53.84	< LOD	134.12	137.92	< LOD	< LOD	< LOD
HP0255A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	28.37	126.35	< LOD	111.16	78.99	< LOD	< LOD	< LOD
HP0255B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	34.03	169.81	< LOD	160.62	115.68	< LOD	< LOD	< LOD
HP0255C-CS	Veg Garden	NA	NA	NA	NA	NA	NA	NA	NA	27.16	380.2	< LOD	141.61	90.01	< LOD	< LOD	< LOD
HP0256A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	32.74	211.22	< LOD	136.07	53.11	< LOD	< LOD	< LOD
HP0256A-CS-SP (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	**42.72**	184.6	< LOD	159.48	63.81	< LOD	< LOD	< LOD
HP0256B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	18.09	248.24	< LOD	139.86	94.57	< LOD	< LOD	< LOD
HP0256B-CS-SP (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	25.19	153	< LOD	94.58	90.67	< LOD	< LOD	< LOD
HP0257A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	28.53	233.19	< LOD	115.61	85	< LOD	< LOD	< LOD
HP0257B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	20.62	320.17	< LOD	109.17	128.88	< LOD	< LOD	< LOD
HP0258A-CS	Front/Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	21	178.71	< LOD	135.68	78.88	< LOD	< LOD	< LOD
HP0258B-CS	Back/Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	21.01	281.85	< LOD	99.4	183.22	< LOD	< LOD	< LOD
HP0260A-CS	Front/Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	19.31	134.32	< LOD	140.59	76.57	< LOD	< LOD	< LOD
HP0260A-CS (SIEVE)	Front/Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	15.64	121.73	< LOD	143.86	89.87	< LOD	< LOD	< LOD
HP0260B-CS	Back Yard	34	220	1.9	74	160 J+	0.17	1.3 J	1.3 U	21.45	175.76	< LOD	162.09	140.46	< LOD	< LOD	< LOD
HP0260B-CS (SIEVE)	Back Yard	32	190	1.8	90	160 J+	0.18	3.2 U	1.3 U	22.88	102.95	< LOD	131.84	135.99	< LOD	< LOD	< LOD
HP0261A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	20.15	226.71	< LOD	94.67	83.66	< LOD	< LOD	< LOD
HP0261B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	16.43	222.92	< LOD	95	85.65	< LOD	< LOD	< LOD
HP0262A-CS-SP	Front/Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	12.73	501.74	15.59	71.85	62.77	< LOD	< LOD	< LOD
HP0262A-CS-SP (sieve)	Front/Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	9.78	478	< LOD	75.81	62.12	< LOD	< LOD	< LOD
HP0262B-CS-SP	Back yard	NA	NA	NA	NA	NA	NA	NA	NA	24.17	256.99	< LOD	120.05	135.67	< LOD	< LOD	< LOD
HP0262B-CS-SP (sieve)	Back yard	NA	NA	NA	NA	NA	NA	NA	NA	18.63	225.96	< LOD	87.01	99.03	< LOD	< LOD	< LOD
HP0263A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	17.24	715.25	< LOD	110.81	220.63	< LOD	< LOD	< LOD
HP0263A-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	21.65	308.82	< LOD	105.22	151.62	8.68	< LOD	< LOD
HP0263B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	**47.25**	223.93	< LOD	120.75	316.27	< LOD	< LOD	< LOD
HP0263B-CS (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	29.6	148.47	< LOD	123.14	275.09	< LOD	< LOD	< LOD
HP0263C-CS	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	27.69	246.9	< LOD	115.5	223.25	< LOD	< LOD	< LOD
HP0263C-CS (SIEVE)	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	31.38	113.8	< LOD	127.3	266.71	< LOD	< LOD	< LOD
HP0267A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	26.58	199.95	< LOD	115.49	168.2	< LOD	< LOD	< LOD
HP0267A-CS-SP (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	22.92	169.27	< LOD	104.14	180.78	13.6	< LOD	< LOD
HP0267B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	15.59	146.64	< LOD	59.43	80.8	< LOD	< LOD	< LOD
HP0267B-CS-SP (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	10.27	80.29	< LOD	92.93	87.69	< LOD	< LOD	< LOD
HP0270A-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	20.97	122.52	< LOD	100.11	85.21	< LOD	< LOD	< LOD
HP0270A-CS (sieve)	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	18.59	< LOD	< LOD	82.24	88.29	< LOD	< LOD	< LOD
HP0270B-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	8.52	67.13	< LOD	62.71	65.12	< LOD	< LOD	< LOD
HP0270B-CS (sieve)	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	14.96	58.43	< LOD	100.96	94.16	< LOD	< LOD	< LOD
HP0272A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	19.83	243.59	< LOD	109.85	142.84	< LOD	< LOD	< LOD
HP0272A-CS-SP (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	20.69	86.28	< LOD	106.9	145.01	< LOD	< LOD	< LOD
HP0272B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	29.57	247.19	< LOD	122.92	217.58	< LOD	< LOD	< LOD
HP0272B-CS-SP (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	25.57	116.79	< LOD	133.5	349.45	< LOD	< LOD	< LOD
HP0274A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	28.49	130.86	< LOD	115.75	128.45	< LOD	< LOD	< LOD
HP0274A-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	27.62	95.67	< LOD	113.71	155.4	< LOD	< LOD	< LOD
HP0274B-CS	Back Yard	30	220	1.5	82	160	0.18	2.4 J	1.2 U	33.53	122.41	< LOD	163.94	200.31	< LOD	< LOD	< LOD
HP0274B-CS (SIEVE)	Back Yard	28	270	1.8	78	280	0.22	2.7 J	1.1 U	26.16	161.07	< LOD	142.77	176.4	< LOD	< LOD	< LOD
HP0275A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	14.39	176.41	< LOD	115.15	82	< LOD	< LOD	< LOD
HP0275A-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	11.36	223.43	< LOD	128.74	72.35	< LOD	< LOD	< LOD
HP0275B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	12.68	114.47	< LOD	91.85	136.06	< LOD	< LOD	< LOD
HP0275B-CS (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	12.4	196.31	< LOD	99.73	129.72	< LOD	< LOD	< LOD
HP0276A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	18.12	124.09	< LOD	140.92	88.89	< LOD	< LOD	< LOD
HP0276A-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	20.72	136.58	< LOD	78.35	75	< LOD	< LOD	< LOD
HP0276B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	22.42	211.99	< LOD	97.21	151.73	< LOD	< LOD	< LOD
HP0276B-CS (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	15.96	150.2	< LOD	76.89	165.91	< LOD	< LOD	< LOD
HP0280A-CS	Front/Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	19.95	225.56	< LOD	133.51	100.18	< LOD	< LOD	< LOD
HP0280A-CS (SIEVE)	Front/Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	11.42	268.7	< LOD	105.45	97.12	< LOD	< LOD	< LOD
HP0280B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	25.47	200.91	< LOD	124.63	186.79	< LOD	< LOD	< LOD
HP0280B-CS (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	12.16	143.98	< LOD	130.52	165.96	< LOD	< LOD	< LOD
HP0280C-CS	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	396.64	< LOD	81.8	51.46	< LOD	< LOD	< LOD
HP0280C-CS (SIEVE)	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	8.55	403.65	< LOD	99.67	54.46	< LOD	< LOD	< LOD
HP0282A-CS	Front yard	NA	NA	NA	NA	NA	NA	NA	NA	16.56	209.07	< LOD	91.92	78.07	< LOD	< LOD	< LOD
HP0282A-CS (SIEVE)	Front yard	NA	NA	NA	NA	NA	NA	NA	NA	15.19	171.75	< LOD	101.77	79.07	< LOD	< LOD	< LOD
HP0282B-CS	Back yard	NA	NA	NA	NA	NA	NA	NA	NA	19.58	193.35	< LOD	91.92	140.17	7.95	< LOD	< LOD
HP0282B-CS (SIEVE)	Back yard	NA	NA	NA	NA	NA	NA	NA	NA	25.19	131.66	< LOD	88.83	143.68	< LOD	< LOD	< LOD

TABLE 3
35TH AVENUE REMOVAL SITE
SUMMARY OF RCRA 8 METALS ANALYSIS AND FIELD SCREENING

		Laboratory Metals Analysis (mg/kg)								XRF (ppm)							
Sample Number	Sublocation	Arsenic	Barium	Cadmium	Chromium	Lead	Mercury	Selenium	Silver	Arsenic	Barium	Cadmium	Chromium	Lead	Mercury	Selenium	Silver
	RML:	3.90E+01	4.60E+04	2.10E+02	NL	4.00E+02	3.00E+01	1.20E+03	1.20E+03	3.90E+01	4.60E+04	2.10E+02	NL	4.00E+02	3.00E+01	1.20E+03	1.20E+03
HP0283A-CS-SP	Front Yard	**41**	170	2.4	120	**420**	0.18	6.1	0.65 J	31.19	89.75	< LOD	102.81	291.68	< LOD	< LOD	< LOD
HP0283A-CS-SP (SIEVE)	Front Yard	36	170	2.3	77	380	0.15	4.1	0.83 J	34.77	72.23	< LOD	83.84	292.96	< LOD	< LOD	< LOD
HP0283B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	32.06	197.61	< LOD	183.16	147.22	< LOD	< LOD	< LOD
HP0283C-CS-SP	Veg Garden	NA	NA	NA	NA	NA	NA	NA	NA	19.81	336.06	< LOD	155.16	83.49	< LOD	< LOD	< LOD
HP0286A-CS	Front/Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	24.7	232.25	< LOD	113.19	101.15	< LOD	< LOD	< LOD
HP0286A-CS (SIEVE)	Front/Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	20.15	< LOD	< LOD	73.39	111.2	< LOD	< LOD	< LOD
HP0286B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	24.09	256.09	< LOD	107.41	198.8	< LOD	< LOD	< LOD
HP0286B-CS (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	22.42	127.77	< LOD	111.63	193.72	< LOD	< LOD	< LOD
HP0288A-CS-SP	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	18.35	137.54	< LOD	67.86	185.79	< LOD	< LOD	< LOD
HP0290A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	10.2	161.57	< LOD	74.55	104.45	< LOD	< LOD	< LOD
HP0290A-CS-SP (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	23.36	211.83	< LOD	97.65	107.25	8.09	< LOD	< LOD
HP0290B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	26.44	260.77	< LOD	67.54	135.18	< LOD	< LOD	< LOD
HP0290B-CS-SP (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	24.36	215.97	< LOD	88.31	176.28	< LOD	4.54	< LOD
HP0292A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	18.96	224.54	< LOD	131.96	112.86	< LOD	< LOD	< LOD
HP0292A-CS (sieve)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	19.42	240.88	< LOD	131.12	126.14	8.29	5.04	< LOD
HP0292B-CS	Back Yard	38	500	2.4	75	310	0.3	3.8	1.1 U	23.44	86.36	< LOD	126.73	180.9	< LOD	3.87	< LOD
HP0292B-CS (sieve)	Back Yard	31	290	1.9	69	330	0.3	1.9 J	1 U	31.38	40.45	< LOD	127.34	323.52	< LOD	< LOD	< LOD
HP0292C-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	20.88	244.79	< LOD	132	252.71	< LOD	< LOD	< LOD
HP0292C-CS (sieve)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	20.66	< LOD	< LOD	124.64	267.4	< LOD	< LOD	< LOD
HP0294A-CS-SP	Front yard	NA	NA	NA	NA	NA	NA	NA	NA	14.99	249.79	< LOD	113.62	120.04	< LOD	< LOD	< LOD
HP0294A-CS-SP (SIEVE)	Front yard	NA	NA	NA	NA	NA	NA	NA	NA	16.89	< LOD	< LOD	100.37	90.71	< LOD	< LOD	< LOD
HP0294B-CS-SP	Back yard	NA	NA	NA	NA	NA	NA	NA	NA	20.32	60.29	< LOD	104.49	152.06	< LOD	< LOD	< LOD
HP0294B-CS-SP (SIEVE)	Back yard	NA	NA	NA	NA	NA	NA	NA	NA	26.04	< LOD	< LOD	74.84	181.83	< LOD	< LOD	< LOD
HP0295A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	28.4	282.65	< LOD	121.72	95.63	< LOD	< LOD	< LOD
HP0295A-CS-SP (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	25.33	207.27	< LOD	127.17	109.92	< LOD	6.04	< LOD
HP0295B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	9.98	456.6	< LOD	92.5	52.68	< LOD	< LOD	< LOD
HP0295B-CS-SP (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	12.95	421.57	< LOD	108.68	69.17	< LOD	< LOD	< LOD
HP0299A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	16.42	158.61	< LOD	95.93	75.57	< LOD	< LOD	< LOD
HP0299B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	7.81	463.92	< LOD	110.18	83.52	< LOD	4.58	< LOD
HP0300A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	18.78	172.63	< LOD	111.73	118.8	< LOD	< LOD	< LOD
HP0300A-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	19.84	168.35	< LOD	97.58	109.22	< LOD	< LOD	< LOD
HP0300B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	24.86	201.55	< LOD	90.95	187.03	< LOD	< LOD	< LOD
HP0300B-CS (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	14.68	220.89	< LOD	93.91	165.35	< LOD	< LOD	< LOD
HP0301A-CS	Empty Lot	NA	NA	NA	NA	NA	NA	NA	NA	17.16	111.84	< LOD	93.54	89.68	< LOD	< LOD	< LOD
HP0301A-CS (SIEVE)	Empty Lot	NA	NA	NA	NA	NA	NA	NA	NA	16.49	83.77	< LOD	89.35	86.95	< LOD	< LOD	< LOD
HP0302A-CS	Vacant Lot	**43**	250	2.9	50	170	1.7	2 J	0.54 J	19.71	< LOD	< LOD	270.17	332.2	< LOD	< LOD	< LOD
HP0302A-CS (SIEVE)	Vacant Lot	**50**	280	4.3	59	210	3.8	2.7 U	45	**43.71**	< LOD	< LOD	226.01	210.44	< LOD	< LOD	< LOD
HP0302B-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	13.03	134.62	< LOD	81.46	64.27	< LOD	< LOD	< LOD
HP0305A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	23.86	222.52	< LOD	145.31	102.38	< LOD	< LOD	< LOD
HP0305A-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	16.1	< LOD	< LOD	86.79	101.93	< LOD	< LOD	< LOD
HP0305B-CS	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	11.66	284.31	< LOD	131.42	141.71	< LOD	< LOD	< LOD
HP0305B-CS (SIEVE)	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	21.59	130.78	< LOD	122.82	118.52	< LOD	< LOD	< LOD
HP0305C-GS	Playset	NA	NA	NA	NA	NA	NA	NA	NA	16.7	212.29	< LOD	146.07	84.05	< LOD	< LOD	< LOD
HP0305C-GS (SIEVE)	Playset	NA	NA	NA	NA	NA	NA	NA	NA	22.94	250.32	< LOD	124.52	93.71	< LOD	< LOD	< LOD
HP0306A-CS-SP	Front/Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	19.13	< LOD	< LOD	109.35	121.51	< LOD	< LOD	< LOD
HP0306A-CS-SP (SIEVE)	Front/Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	17.51	67.28	< LOD	96.95	164.68	< LOD	< LOD	< LOD
HP0306B-CS-SP	Side yard	NA	NA	NA	NA	NA	NA	NA	NA	19.8	238.39	< LOD	119.57	117.71	< LOD	< LOD	< LOD
HP0306B-CS-SP (SIEVE)	Side yard	NA	NA	NA	NA	NA	NA	NA	NA	20.22	110.23	< LOD	121.01	161.83	< LOD	< LOD	< LOD
HP0306C-CS-SP	Veg Garden	NA	NA	NA	NA	NA	NA	NA	NA	**39.92**	125.31	< LOD	102.45	126.3	< LOD	< LOD	< LOD
HP0306C-CS-SP (SIEVE)	Veg Garden	NA	NA	NA	NA	NA	NA	NA	NA	30.59	88.27	< LOD	160.5	190.33	< LOD	< LOD	< LOD
HP0307A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	16.29	67.09	< LOD	103.28	77.16	< LOD	< LOD	< LOD
HP0307A-CS (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	18.64	45.76	< LOD	119.21	84.76	< LOD	< LOD	< LOD
HP0307B-CS	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	30.97	< LOD	< LOD	105.65	159.74	< LOD	< LOD	< LOD
HP0307B-CS (SIEVE)	Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	28.55	< LOD	< LOD	90.69	147.83	< LOD	< LOD	< LOD
HP0307C-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	22.12	< LOD	< LOD	101.89	124.85	< LOD	< LOD	< LOD
HP0307C-CS (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	22.06	< LOD	< LOD	92.44	101.68	< LOD	< LOD	< LOD
HP0307D-CS	Side Yard	18	160	2.5	82	170	0.22	3.9	1.3 U	25.07	< LOD	< LOD	107.8	187.1	< LOD	< LOD	< LOD
HP0307D-CS (SIEVE)	Side Yard	19	170	1.6	48	210	0.18	3.1	1.1 U	29.57	< LOD	< LOD	171.48	241.51	< LOD	< LOD	< LOD
HP0308A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	13.04	163.75	< LOD	127.86	78.73	< LOD	< LOD	< LOD
HP0308B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	20.03	168.08	< LOD	152.15	111.1	< LOD	< LOD	< LOD
HP0311A-CS-SP	Front Yard	**43**	360	1.6	69	**430**	0.21	3.7 U	0.3 J	**41.39**	112.76	< LOD	123.14	351.69	< LOD	< LOD	< LOD
HP0311A-CS-SP (SIEVE)	Front Yard	**44**	350	1.8	75	**520**	0.21	1.3 J	0.53 J	34.67	45.34	< LOD	121.73	**432.83**	< LOD	< LOD	< LOD

TABLE 3
35TH AVENUE REMOVAL SITE
SUMMARY OF RCRA 8 METALS ANALYSIS AND FIELD SCREENING

		Laboratory Metals Analysis (mg/kg)								XRF (ppm)							
Sample Number	Sublocation	Arsenic	Barium	Cadmium	Chromium	Lead	Mercury	Selenium	Silver	Arsenic	Barium	Cadmium	Chromium	Lead	Mercury	Selenium	Silver
	RML:	3.90E+01	4.60E+04	2.10E+02	NL	4.00E+02	3.00E+01	1.20E+03	1.20E+03	3.90E+01	4.60E+04	2.10E+02	NL	4.00E+02	3.00E+01	1.20E+03	1.20E+03
HP0311B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	37.85	279.64	< LOD	94.3	366.1	< LOD	< LOD	< LOD
HP0311B-CS-SP (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	**40.11**	39.74	< LOD	145.61	**618.42**	< LOD	< LOD	< LOD
HP0312A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	15.97	195.82	< LOD	119.42	103.39	< LOD	< LOD	< LOD
HP0312B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	23.86	181.69	< LOD	137.62	252.07	< LOD	< LOD	< LOD
HP0312B-CS (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	36.16	213.18	< LOD	150.57	340.27	< LOD	< LOD	< LOD
HP0313A-CS-SP	Front/Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	9.61	210.51	< LOD	91.01	108.25	< LOD	< LOD	< LOD
HP0313B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	53.94	< LOD	106.77	**828.98**	< LOD	< LOD	< LOD
HP0315A-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	19.8	134.63	< LOD	82.93	60.21	< LOD	< LOD	< LOD
HP0315A-CS (sieve)	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	17.07	57.12	< LOD	79.22	50.11	< LOD	< LOD	< LOD
HP0315B-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	12.11	173.49	< LOD	96.77	50.48	< LOD	< LOD	< LOD
HP0315B-CS (sieve)	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	17.05	< LOD	< LOD	164.3	60.19	< LOD	< LOD	< LOD
HP0315C-GS	Vacant Lot	31	170	1.5	56	56	0.069	3 J	1.3 U	7.88	81.73	< LOD	74.84	44.16	< LOD	< LOD	< LOD
HP0315C-GS (sieve)	Vacant Lot	13	150	0.69	30	59	0.076	2 J	1.2 U	9.02	< LOD	< LOD	60.41	44.65	< LOD	< LOD	< LOD
HP0315D-GS	Drainage	NA	NA	NA	NA	NA	NA	NA	NA	12.99	< LOD	< LOD	62.11	44.87	< LOD	< LOD	< LOD
HP0315D-GS (sieve)	Drainage	NA	NA	NA	NA	NA	NA	NA	NA	17.52	< LOD	< LOD	45.18	54.52	< LOD	< LOD	< LOD
HP0316A-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	27.23	187.58	< LOD	142.43	163.8	< LOD	< LOD	< LOD
HP0316A-CS (SIEVE)	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	14.79	100.38	< LOD	121.4	212.83	< LOD	< LOD	< LOD
HP0316B-CS	Vacant Lot	34	240	1.4	78	260	0.29	2.6 U	0.11 J	27.11	107.97	< LOD	103.52	234.85	< LOD	< LOD	< LOD
HP0316B-CS (SIEVE)	Vacant Lot	30	250	1.2	67	230	0.17	1.5 J	0.14 J	21.09	36.31	< LOD	123.13	275.78	< LOD	< LOD	< LOD
HP0316C-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	16.56	178.68	< LOD	111.53	139.18	< LOD	< LOD	< LOD
HP0316C-CS (SIEVE)	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	22.19	107.16	< LOD	102.76	125.61	< LOD	< LOD	< LOD
HP0320A-CS	School	NA	NA	NA	NA	NA	NA	NA	NA	21.05	166.55	< LOD	127.72	101.04	< LOD	< LOD	< LOD
HP0320A-CS (SIEVE)	School	NA	NA	NA	NA	NA	NA	NA	NA	8.01	70.77	< LOD	93.87	87.93	< LOD	< LOD	< LOD
HP0320B-CS	School	16	130	0.96	91 J	340	0.2 J-	2.5 J	0.5 J	11.1	90.54	< LOD	89.11	210.09	< LOD	< LOD	< LOD
HP0320B-CS (SIEVE)	School	18	120	1	44	310	0.12	2.5 J	0.7 J	16.06	46.15	< LOD	82.75	221.53	< LOD	< LOD	< LOD
HP0320C-CS	School	NA	NA	NA	NA	NA	NA	NA	NA	16.83	50.14	< LOD	86.65	135.13	< LOD	< LOD	< LOD
HP0320C-CS (SIEVE)	School	NA	NA	NA	NA	NA	NA	NA	NA	23.82	< LOD	< LOD	93.61	158.31	< LOD	< LOD	< LOD
HP0320D-CS	School	NA	NA	NA	NA	NA	NA	NA	NA	11.83	43.05	< LOD	90.51	64.67	< LOD	< LOD	< LOD
HP0320D-CS (SIEVE)	School	NA	NA	NA	NA	NA	NA	NA	NA	21.56	< LOD	< LOD	102.56	72.06	< LOD	< LOD	< LOD
HP0320E-CS	School	NA	NA	NA	NA	NA	NA	NA	NA	16.89	88.53	< LOD	87.34	79.88	< LOD	< LOD	< LOD
HP0320E-CS (SIEVE)	School	NA	NA	NA	NA	NA	NA	NA	NA	11.24	51.48	< LOD	83.86	87.49	< LOD	< LOD	< LOD
HP0320F-CS	School	NA	NA	NA	NA	NA	NA	NA	NA	15.34	132.91	< LOD	88.84	77.55	< LOD	< LOD	< LOD
HP0320F-CS (SIEVE)	School	NA	NA	NA	NA	NA	NA	NA	NA	15.98	89.9	< LOD	90.65	79.36	< LOD	< LOD	< LOD
HP0320G-CS	School	NA	NA	NA	NA	NA	NA	NA	NA	14.76	79.34	< LOD	82.72	73.46	< LOD	< LOD	< LOD
HP0320G-CS (SIEVE)	School	NA	NA	NA	NA	NA	NA	NA	NA	14.34	< LOD	< LOD	65.61	66.52	< LOD	< LOD	< LOD
HP0320H-CS	School	NA	NA	NA	NA	NA	NA	NA	NA	6.5	183.57	< LOD	89.25	47.15	< LOD	< LOD	< LOD
HP0320H-CS (SIEVE)	School	NA	NA	NA	NA	NA	NA	NA	NA	13.47	< LOD	< LOD	67.65	67.28	< LOD	< LOD	< LOD
HP0320I-CS	School	NA	NA	NA	NA	NA	NA	NA	NA	17.51	44.9	< LOD	109.56	104.2	< LOD	< LOD	< LOD
HP0320I-CS (SIEVE)	School	NA	NA	NA	NA	NA	NA	NA	NA	12.46	< LOD	< LOD	87.72	145.41	< LOD	< LOD	< LOD
HP0320J-CS	School	NA	NA	NA	NA	NA	NA	NA	NA	13.06	48.95	< LOD	111.71	43.63	< LOD	< LOD	< LOD
HP0320J-CS (SIEVE)	School	NA	NA	NA	NA	NA	NA	NA	NA	8.98	< LOD	< LOD	76.91	76.09	< LOD	< LOD	< LOD
HP0320K-CS	School	NA	NA	NA	NA	NA	NA	NA	NA	17.57	44.15	< LOD	101.93	172.1	< LOD	< LOD	< LOD
HP0320K-CS (SIEVE)	School	NA	NA	NA	NA	NA	NA	NA	NA	14.9	51.96	< LOD	105.49	188.2	< LOD	< LOD	< LOD
HP0320L-GS	School	NA	NA	NA	NA	NA	NA	NA	NA	< LOD	< LOD	< LOD	137.96	31.08	< LOD	< LOD	< LOD
HP0320L-GS (SIEVE)	School	NA	NA	NA	NA	NA	NA	NA	NA	6.72	66.67	< LOD	74.22	13.02	< LOD	< LOD	6.5
HP0320M-GS	School	NA	NA	NA	NA	NA	NA	NA	NA	15.9	329.83	15.03	102.09	21.16	< LOD	< LOD	< LOD
HP0320M-GS (SIEVE)	School	NA	NA	NA	NA	NA	NA	NA	NA	12.73	< LOD	< LOD	117.49	24.79	< LOD	< LOD	< LOD
HP0320N-GS	School	NA	NA	NA	NA	NA	NA	NA	NA	10.11	< LOD	< LOD	92.37	64.73	< LOD	< LOD	< LOD
HP0320N-GS (SIEVE)	School	NA	NA	NA	NA	NA	NA	NA	NA	20.69	< LOD	< LOD	82.64	57.59	< LOD	< LOD	< LOD
HP0320O-GS	School	NA	NA	NA	NA	NA	NA	NA	NA	6.8	< LOD	< LOD	121.81	84.25	< LOD	< LOD	< LOD
HP0320O-GS (SIEVE)	School	NA	NA	NA	NA	NA	NA	NA	NA	7.63	< LOD	< LOD	143.86	84.02	< LOD	< LOD	< LOD
HP0320P-GS	School	NA	NA	NA	NA	NA	NA	NA	NA	15.63	265.05	< LOD	108.62	77.46	< LOD	< LOD	< LOD
HP0320P-GS (SIEVE)	School	NA	NA	NA	NA	NA	NA	NA	NA	21.65	154.35	< LOD	146.28	108.31	< LOD	< LOD	< LOD
HP0320Q-CS	School	NA	NA	NA	NA	NA	NA	NA	NA	10.13	49.78	< LOD	92.63	64.79	< LOD	< LOD	< LOD
HP0320Q-CS (SIEVE)	School	NA	NA	NA	NA	NA	NA	NA	NA	13.85	< LOD	< LOD	92.13	65.32	< LOD	< LOD	< LOD
HP0320R-CS	School	NA	NA	NA	NA	NA	NA	NA	NA	7.82	188.94	< LOD	80.43	70.89	< LOD	< LOD	< LOD
HP0320R-CS (SIEVE)	School	NA	NA	NA	NA	NA	NA	NA	NA	16.1	< LOD	< LOD	112.61	146.5	< LOD	< LOD	< LOD
HP0320S-CS	School	NA	NA	NA	NA	NA	NA	NA	NA	15.07	161.87	< LOD	110.39	52.49	< LOD	< LOD	< LOD
HP0320S-CS (SIEVE)	School	NA	NA	NA	NA	NA	NA	NA	NA	13.33	< LOD	< LOD	88.18	69.14	< LOD	< LOD	< LOD
HP0320T-CS	School	NA	NA	NA	NA	NA	NA	NA	NA	16.22	210.76	< LOD	135.69	67.35	< LOD	< LOD	< LOD
HP0320T-CS (SIEVE)	School	NA	NA	NA	NA	NA	NA	NA	NA	15.91	< LOD	< LOD	96.73	57.93	< LOD	< LOD	< LOD
HP0323A-CS	Front/Side Yard	NA	NA	NA	NA	NA	NA	NA	NA	15.68	140.77	< LOD	91.31	72.91	< LOD	< LOD	< LOD

TABLE 3
35TH AVENUE REMOVAL SITE
SUMMARY OF RCRA 8 METALS ANALYSIS AND FIELD SCREENING

		Laboratory Metals Analysis (mg/kg)								XRF (ppm)							
	Sublocation	Arsenic	Barium	Cadmium	Chromium	Lead	Mercury	Selenium	Silver	Arsenic	Barium	Cadmium	Chromium	Lead	Mercury	Selenium	Silver
Sample Number	RML:	3.90E+01	4.60E+04	2.10E+02	NL	4.00E+02	3.00E+01	1.20E+03	1.20E+03	3.90E+01	4.60E+04	2.10E+02	NL	4.00E+02	3.00E+01	1.20E+03	1.20E+03
HP0323B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	11.49	373.23	< LOD	90.71	55.88	< LOD	< LOD	< LOD
HP0325A-CS-SP	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	18.52	325.37	< LOD	98.53	61.44	< LOD	< LOD	< LOD
HP0325A-CS-SP (SIEVE)	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	12.39	322.04	< LOD	105.2	65.78	< LOD	< LOD	< LOD
HP0325B-CS-SP	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	17.11	300.44	< LOD	140.9	113.43	< LOD	< LOD	< LOD
HP0325B-CS-SP (SIEVE)	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	11.58	177.57	< LOD	97.68	136.73	< LOD	< LOD	< LOD
HP0326A-CS-SP	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	34.15	< LOD	< LOD	119.91	248.4	< LOD	< LOD	< LOD
HP0326A-CS-SP (SIEVE)	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	**44.25**	58.58	< LOD	160.3	286.64	< LOD	< LOD	< LOD
HP0326B-CS-SP	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	23.41	< LOD	< LOD	95.38	155.37	< LOD	< LOD	< LOD
HP0326B-CS-SP (SIEVE)	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	18.32	42.35	< LOD	105.75	184.9	< LOD	< LOD	< LOD
HP0329A-CS-SP	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	26.44	162.53	< LOD	114.45	128.12	< LOD	< LOD	< LOD
HP0329B-CS-SP	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	26.25	96.42	< LOD	136.13	197.25	< LOD	< LOD	< LOD
HP0329C-GS-SP	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	29.06	522.69	< LOD	136.88	148.02	< LOD	< LOD	< LOD
HP0330A-CS-SP	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	15.09	205.77	< LOD	114.09	68.26	7.79	< LOD	< LOD
HP0330B-CS-SP	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	19.1	78.63	< LOD	92.6	101.02	< LOD	< LOD	< LOD
HP0331A-CS-SP	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	22.85	125.04	< LOD	118.63	87.08	< LOD	< LOD	< LOD
HP0332A-CS-SP	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	28.51	217.08	< LOD	113.19	144.09	7.43	< LOD	< LOD
HP0332B-CS-SP	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	29.45	245.05	< LOD	145.97	99.26	< LOD	< LOD	< LOD
HP0333A-CS	Front Yard	NA	NA	NA	NA	NA	NA	NA	NA	8.35	163.34	< LOD	209.16	78.15	< LOD	< LOD	< LOD
HP0333B-CS	Back Yard	NA	NA	NA	NA	NA	NA	NA	NA	20.74	135.59	< LOD	117.43	70.7	< LOD	< LOD	< LOD
HP0334A-CS	Vacant Lot	NA	NA	NA	NA	NA	NA	NA	NA	30.8	298.86	< LOD	141.07	164.25	< LOD	< LOD	< LOD

Notes:

Bold & Shaded - Analyte concentration exceeds the associated RML
<LOD - Less than the instrument's limit of detection
mg/kg - Milligrams per kilogram
J - Value is estimated
NA - Not analyzed
NL - Not listed
ppm - Parts per million
RML - Removal Management Level
XRF - X-Ray Fluorescence
U - Analyte not detected above the sample quantitation limit

TABLE 4
35TH AVENUE REMOVAL SITE
SUMMARY OF POLYCYCLIC AROMATIC HYDROCARBON RESULTS

		Polycyclic Aromatic Hydrocarbons (mg/kg)																	
Sample Number	Sublocation	1-Methylnaphthalene	2-Methylnaphthalene	Acenaphthene	Acenaphthylene	Anthracene	Benzo(a)anthracene	Benzo(a)pyrene	Benzo(b)fluoranthene	Benzo(g,h,i)perylene	Benzo(k)fluoranthene	Chrysene	Dibenz(a,h)anthracene	Fluoranthene	Fluorene	Indeno(1,2,3-cd)pyrene	Naphthalene	Phenanthrene	Pyrene
RML:		1.60E+03	6.90E+02	1.00E+04	NL	5.20E+04	1.50E+01	1.50E+00	1.50E+01	NL	1.50E+02	1.50E+03	1.50E+00	6.90E+03	6.90E+03	1.50E+01	3.60E+02	NL	5.20E+03
CV0003A-CS	Vacant Lot	0.074	0.11	0.037 J	0.018 J	0.1	0.55	0.52	0.87	0.36	0.26	0.61	0.12	0.92	0.028	0.29	0.094	0.47	0.83
CV0003B-GS	Drainage	0.099	0.16	0.14 U	0.013 J	0.029	0.12	0.12	0.26	0.25	0.075	0.22	0.048	0.14	0.02 J	0.14	0.16	0.19	0.17
CV0005A-CS	Housing Project	0.037 J	0.04 J	0.1 U	0.038 J	0.054	0.18	0.13	0.2	0.13	0.068	0.2	0.048	0.34	0.013 J	0.12	0.05	0.27	0.27
CV0005B-CS	Housing Project	0.062	0.077 J	0.13 U	0.064	0.074	0.3	0.23	0.32	0.21	0.12	0.28	0.064	0.45	0.02 J	0.19	0.074	0.36	0.39
CV0005B-CSD	Housing Project	0.035 J	0.042 J	0.13 U	0.025 J	0.086	0.27	0.16	0.25	0.14	0.12	0.24	0.051	0.38	0.018 J	0.15	0.04 J	0.29	0.3
CV0005C-CS	Housing Project	0.035 J	0.037 J	0.11 U	0.019 J	0.016	0.1	0.093	0.15	0.079	0.062	0.1	0.018 J	0.16	0.0046 J	0.058	0.04 J	0.073	0.14
CV0005D-CS	Housing Project	0.072	0.088	0.11 U	0.026 J	0.038	0.24	0.25	0.44	0.21	0.13	0.27	0.058	0.42	0.016 J	0.16	0.083	0.22	0.39
CV0005E-CS	Housing Project	0.037 J	0.05	0.11 U	0.022 J	0.026 J	0.16 J	0.19 J	0.29 J	0.15 J	0.12 J	0.2 J	0.039 J	0.28 J	0.0088 J	0.12 J	0.054	0.13 J	0.27 J
CV0005E-CSD	Housing Project	0.12	0.14	0.033 J	0.088	0.12 J	0.73 J	0.82 J	1.4 J	0.62 J	0.44 J	0.81 J	0.18 J	1.3 J	0.035	0.49 J	0.14	0.58 J	1.2 J
CV0005F-CS	Housing Project	0.11 J	0.13 J	0.41 U	0.037 J	0.064	0.39	0.4	0.57	0.29	0.23	0.42	0.078 J	0.7	0.025 J	0.29	0.13 J	0.37	0.64
CV0005G-CS	Housing Project	0.055	0.059	0.1 U	0.018 J	0.019 J	0.14 J	0.15 J	0.23 J	0.12 J	0.097	0.17 J	0.033 J	0.23 J	0.0076 J	0.099 J	0.049	0.15 J	0.21 J
CV0005G-CSD	Housing Project	0.08	0.079	0.025 J	0.073	0.07 J	0.44 J	0.5 J	0.9 J	0.38 J	0.29 J	0.61 J	0.11 J	1.5 J	0.04	0.31	0.085	0.94 J	1.2 J
CV0005H-CS	Housing Project	0.056	0.059	0.1 U	0.027 J	0.045	0.27	0.26	0.45	0.18	0.13	0.28	0.051	0.47	0.013 J	0.16	0.053	0.21	0.44
CV0005I-CS	Housing Project	0.12	0.13	0.1 U	0.063	0.068	0.4	0.46	0.73	0.32	0.26	0.44	0.09	0.75	0.024	0.24	0.1	0.36	0.71
CV0005J-CS	Housing Project	0.011 J	0.014 J	0.099 U	0.04 U	0.0045 J	0.025 J	0.021 J	0.044 J	0.016 J	0.01 J	0.029 J	0.0053 J	0.041 J	0.02 U	0.013 J	0.014 J	0.027 J	0.038 J
CV0005J-CSD	Housing Project	0.025 J	0.025 J	0.1 U	0.0085 J	0.016	0.06 J	0.059 J	0.11 J	0.054	0.032 J	0.073 J	0.016 J	0.12 J	0.0056 J	0.047	0.027 J	0.073 J	0.11 J
CV0005K-CS	Housing Project	0.08	0.083	0.1 U	0.017 J	0.033	0.16	0.15	0.26	0.11	0.086	0.17	0.035	0.32	0.016 J	0.086	0.047	0.19	0.28
CV0005L-CS	Housing Project	0.0076 J	0.01 J	0.1 U	0.04 U	0.0085 U	0.032	0.022	0.037	0.018 J	0.012	0.023	0.0057 J	0.043	0.02 U	0.015 J	0.0069 J	0.023	0.039
CV0005M-CS	Housing Project	0.026 J	0.026 J	0.11 U	0.021 J	0.018 J	0.11	0.12	0.2	0.1	0.061	0.11	0.022	0.19 J	0.0046 J	0.08	0.024 J	0.095 J	0.19 J
CV0005M-CSD	Housing Project	0.03 J	0.036 J	0.024 J	0.011 J	0.053 J	0.17	0.16	0.27	0.12	0.079	0.17	0.028	0.41 J	0.023	0.093	0.059	0.27 J	0.36 J
CV0005N-CS	Housing Project	0.053	0.052	0.12 U	0.018 J	0.03	0.18	0.19	0.31	0.15	0.11	0.19	0.044	0.33	0.0074 J	0.11	0.049	0.14	0.31
CV0005O-CS	Housing Project	0.039 J	0.05	0.1 U	0.017 J	0.026	0.18 J	0.18 J	0.31 J	0.13 J	0.097 J	0.19 J	0.039	0.32 J	0.008 J	0.1 J	0.044	0.13	0.3
CV0005O-CSD	Housing Project	0.1	0.1	0.11 U	0.0067 J	0.026	0.085 J	0.075 J	0.12 J	0.065 J	0.038 J	0.093 J	0.013 J	0.18 J	0.0084 J	0.047 J	0.057	0.12	0.15 J
CV0005P-CS	Housing Project	0.028 J	0.037 J	0.1 U	0.019 J	0.02	0.11	0.13	0.2	0.09	0.062	0.13	0.022	0.27	0.0083 J	0.08	0.038 J	0.17	0.26
CV0005Q-CS	Housing Project	0.078 J	0.089 J	0.53 U	0.037 J	0.049	0.32	0.37	0.57	0.31	0.18	0.36	0.085 J	0.51	0.11 U	0.26	0.087 J	0.27	0.5
CV0005R-CS	Housing Project	0.09 J	0.13 J	0.54 U	0.062 J	0.098	0.37	0.27	0.39	0.31	0.2	0.4	0.1 J	0.52	0.028 J	0.25	0.13 J	0.32	0.41
CV0005R-CSD	Housing Project	0.15 J	0.2 J	0.53 U	0.084 J	0.11	0.39	0.25	0.43	0.25	0.14	0.34	0.077 J	0.59	0.029 J	0.23	0.13 J	0.39	0.43
CV0005S-CS	Housing Project	0.17 J	0.23 J	0.54 U	0.18 J	0.28	0.97	0.63	0.95	0.52	0.34	0.78	0.19	1.4	0.064 J	0.46	0.16 J	0.83	1
CV0005T-CS	Housing Project	0.14 J	0.16 J	0.53 U	0.27	0.32	1	0.77	1	0.64	0.45	0.89	0.22	1.3	0.05 J	0.55	0.14 J	0.73	1.1
CV0005T-CSD	Housing Project	0.17 J	0.22 J	0.53 U	0.25	0.28	1.1	0.66	0.88	0.53	0.47	0.85	0.19	1.4	0.072 J	0.52	0.16 J	0.79	1.2
CV0005U-CS	Housing Project	0.18 J	0.22 J	0.53 U	0.36	0.44	0.84	0.78	1	0.68	0.42	0.75	0.22	1.2	0.056 J	0.72	0.16 J	0.58 J	0.87
CV0005U-CSD	Housing Project	0.17 J	0.21 J	0.52 U	0.19 J	0.36	1.1	0.71	1.1	0.53	0.38	0.83	0.19	1.9	0.1	0.52	0.18 J	1.2 J	1.3
CV0005V-CS	Housing Project	0.12 J	0.11 J	0.55 U	0.18 J	0.096	0.77	0.87	1.4	0.67	0.34	0.74	0.16	1.2	0.031 J	0.59	0.11 J	0.46	1.2
CV0005W-CS	Housing Project	0.15 J	0.16 J	0.47 U	0.12 J	0.13	0.67	0.62	0.95	0.48	0.35	0.64	0.11	1.2	0.053 J	0.36	0.11 J	0.56	1.1
CV0005X-CS	Housing Project	0.18 J	0.21 J	0.51 U	0.083 J	0.13 J	0.4 J	0.31 J	0.58 J	0.27 J	0.15 J	0.47 J	0.12	0.66 J	0.033 J	0.27 J	0.15 J	0.56 J	0.52 J
CV0005X-CSD	Housing Project	0.25	0.31 J	0.14 J	0.12 J	0.51 J	1.4 J	0.81 J	1.3 J	0.56 J	0.45 J	0.96 J	0.22	2.3 J	0.19	0.52 J	0.26	2.2 J	1.5 J
CV0005Y-CS	Housing Project	0.19 J	0.23 J	0.56 U	0.068 J	0.14	0.51 J	0.35 J	0.61 J	0.31 J	0.21 J	0.45 J	0.14	0.63 J	0.11 U	0.32 J	0.17 J	0.44 J	0.46 J
CV0005Z-CS	Housing Project	0.15 J	0.18 J	0.42 U	0.057 J	0.091	0.27 J	0.22 J	0.37	0.19	0.11 J	0.31	0.077 J	0.42 J	0.026 J	0.18	0.13 J	0.28	0.27
CV0005Z-CSD	Housing Project	0.21	0.25 J	0.53 U	0.1 J	0.15	0.46 J	0.32 J	0.54	0.25	0.24 J	0.43	0.1 J	0.64 J	0.035 J	0.26	0.18 J	0.45	0.43
CV0005AA-CS	Housing Project	0.12 J	0.14 J	0.43 U	0.1 J	0.14	0.37	0.26	0.42	0.22	0.22	0.32	0.079 J	0.6	0.024 J	0.17	0.13 J	0.3	0.37
CV0005AB-GS	Housing Project	0.089 J	0.12 J	0.42 U	0.021 J	0.033 J	0.22	0.17	0.37	0.14	0.098	0.25	0.051 J	0.33	0.018 J	0.12	0.094 J	0.19	0.27
CV0005AC-GS	Housing Project	0.47	0.48	0.71	0.13 J	1.1	2.7	**2.5**	4.1	1.6	1.5	2.8	0.48	7.1	0.57	1.5	0.51	5.3	5.7
CV0005BB-CS	Housing Project	0.13 J	0.15 J	0.4 U	0.21	0.25	0.74 J	0.52 J	0.81 J	0.38 J	0.36 J	0.6 J	0.15	1.1 J	0.052 J	0.34 J	0.13 J	0.59 J	0.75 J
CV0005BB-CSD	Housing Project	0.44	0.48	0.12 J	0.26	0.37	1.6 J	**1.6 J**	2.4 J	1 J	0.83 J	1.5 J	0.26	2.8 J	0.12	0.88 J	0.4	1.4 J	2.7 J
CV0008A-CS	Housing Project	0.14 J	0.15 J	0.4 U	0.03 J	0.044	0.17	0.16	0.3	0.15	0.088	0.24	0.042 J	0.33	0.081 U	0.12	0.1 J	0.22	0.27
CV0008B-CS	Housing Project	0.52	0.63 J	0.56 U	0.11 J	0.17 J	0.65 J	0.39 J	0.63	0.51 J	0.23 J	0.7 J	0.16	0.89 J	0.051 J	0.44 J	0.51	0.79 J	0.85 J
CV0008B-CSD	Housing Project	0.13 J	0.14 J	0.44 U	0.047 J	0.073 J	0.25 J	0.24 J	0.45	0.22 J	0.14 J	0.36 J	0.067 J	0.5 J	0.088 U	0.19 J	0.12 J	0.32 J	0.41 J

TABLE 4
35TH AVENUE REMOVAL SITE
SUMMARY OF POLYCYCLIC AROMATIC HYDROCARBON RESULTS

		Polycyclic Aromatic Hydrocarbons (mg/kg)																	
Sample Number	Sublocation	1-Methylnaphthalene	2-Methylnaphthalene	Acenaphthene	Acenaphthylene	Anthracene	Benzo(a)anthracene	Benzo(a)pyrene	Benzo(b)fluoranthene	Benzo(g,h,i)perylene	Benzo(k)fluoranthene	Chrysene	Dibenz(a,h)anthracene	Fluoranthene	Fluorene	Indeno(1,2,3-cd)pyrene	Naphthalene	Phenanthrene	Pyrene
	RML:	1.60E+03	6.90E+02	1.00E+04	NL	5.20E+04	1.50E+01	1.50E+00	1.50E+01	NL	1.50E+02	1.50E+03	1.50E+00	6.90E+03	6.90E+03	1.50E+01	3.60E+02	NL	5.20E+03
CV0008C-CS	Housing Project	0.22	0.21 J	0.43 U	0.14 J	0.21	0.68	0.45	0.8	0.55	0.27	0.72	0.18	0.7	0.031 J	0.44	0.2	0.59	0.7
CV0008D-CS	Housing Project	0.096 J	0.097 J	0.45 U	0.062 J	0.072	0.39	0.42	0.65	0.35	0.29	0.46	0.1	0.73	0.025 J	0.27	0.089 J	0.32	0.64
CV0008E-CS	Housing Project	0.16 J	0.16 J	0.41 U	0.094 J	0.16	0.52	0.3	0.51	0.35	0.16	0.49	0.11	0.78	0.026 J	0.26	0.14 J	0.56	0.68
CV0008F-CS	Housing Project	0.12 J	0.11 J	0.44 U	0.05 J	0.086	0.27	0.27	0.48	0.22	0.13	0.37	0.065 J	0.59	0.088 U	0.19	0.1 J	0.39	0.5
CV0008AB-GS	Housing Project	0.085	0.14 J	0.053 J	0.063	0.13	0.44	0.5	0.93	0.52	0.27	0.61	0.18	0.49	0.026 J	0.48	0.22	0.4	0.38
CV0012A-CS-SP	Side Yard	0.047 J	0.056 J	0.45 U	0.18 U	0.026 J	0.13	0.085	0.15	0.12	0.056	0.14	0.041 J	0.17	0.089 U	0.085 J	0.054 J	0.11	0.14
CV0012B-CS-SP	Side Yard	0.079 J	0.11 J	0.49 U	0.04 J	0.036 J	0.26	0.29	0.52	0.25	0.17	0.32	0.073 J	0.36	0.026 J	0.2	0.12 J	0.35	0.36
CV0012C-CS-SP	Side Yard	0.039 J	0.042 J	0.024 J	0.032 J	0.075	0.41	0.42	0.66	0.29	0.22	0.42	0.089	0.76	0.024	0.24	0.039 J	0.32	0.71
CV0013A-CS	School	0.023 J	0.029 J	0.13 U	0.068	0.074	0.45	0.39 J	0.61 J	0.27	0.28	0.46 J	0.11	0.73	0.015 J	0.27	0.039 J	0.23	0.63 J
CV0013B-CS	School	0.031 J	0.042 J	0.04 J	0.017 J	0.078	0.26	0.21 J	0.35 J	0.15	0.12	0.25 J	0.057	0.55	0.033	0.14	0.057	0.37	0.45 J
CV0013C-CS	School	0.089 J	0.093 J	0.59 U	0.24 U	0.068	0.42	0.33 J	0.43 J	0.32	0.33 J	0.42 J	0.089 J	0.53	0.054 J	0.2	0.11 J	0.32	0.52 J
CV0013C-CSD	School	0.057 J	0.093 J	0.5 U	0.032 J	0.04 J	0.26	0.26 J	0.42 J	0.25	0.12 J	0.36 J	0.08 J	0.38	0.022 J	0.2	0.093 J	0.23	0.35 J
CV0013D-CS	School	0.093	0.1	0.053 J	0.023 J	0.13	0.63	0.63 J	1 J	0.5	0.37	0.66 J	0.18	1	0.071	0.41	0.089	0.6	0.95 J
CV0013E-CS	School	0.063	0.092	0.031 J	0.019 J	0.087	0.53	0.52 J	0.87 J	0.44	0.31	0.49 J	0.13	0.8	0.023 J	0.39	0.052	0.4	0.68 J
CV0013AB-GS	School	0.11	0.1	0.058 J	0.051 J	0.12	0.69	0.61 J	0.98 J	0.46	0.36	0.66 J	0.15	1.2	0.042	0.43	0.076	0.68	1.1 J
CV0014AB-GS	School	0.12 J	0.13 J	0.53 U	0.034 J	0.045 U	0.2	0.1 J	0.15 J	0.13	0.079	0.21 J	0.062 J	0.21	0.039 J	0.076 J	0.1 J	0.2	0.21 J
CV0015A-CS	Front Yard	0.074 J	0.12 J	0.48 U	0.19 U	0.041 U	0.15	0.16 J	0.24	0.14	0.091	0.19 J	0.063 J	0.16	0.096 U	0.11	0.083 J	0.13	0.16
CV0015B-CS	Back Yard	0.056 J	0.074 J	0.59 U	0.049 J	0.05 U	0.11	0.091 J	0.15	0.094 J	0.049	0.093 J	0.037 J	0.11 J	0.12 U	0.059 J	0.2 J	0.12	0.11 J
CV0016A-CS	Vacant Lot	0.12 J	0.13 J	0.53 U	0.036 J	0.11	0.78 J	0.65 J	1.1 J	0.39	0.5 J	0.86 J	0.15	1.2 J	0.043 J	0.37	0.12 J	0.59 J	1.2 J
CV0016A-CSD	Vacant Lot	0.065 J	0.085 J	0.59 U	0.24 U	0.058	0.36 J	0.27 J	0.45 J	0.19	0.28 J	0.38 J	0.063 J	0.49 J	0.12 U	0.19	0.075 J	0.25 J	0.37 J
CV0019A-CS-SP	Front Yard	0.06	0.07 J	0.12 U	0.0076 J	0.015	0.07	0.036	0.063	0.038	0.014	0.073	0.013 J	0.082	0.024 U	0.029	0.057	0.093	0.057
CV0019B-CS-SP	Back Yard	0.034 J	0.05 J	0.12 U	0.0082 J	0.012	0.051	0.028	0.056	0.03	0.021	0.063	0.011 J	0.077	0.024 U	0.028	0.04 J	0.066	0.049
CV0021A-CS	Vacant Lot	0.1 J	0.11 J	0.51 U	0.034 J	0.05	0.24	0.25 J	0.37	0.18	0.15	0.26 J	0.065 J	0.39	0.023 J	0.17	0.099 J	0.26	0.42
CV0021A-CSD	Vacant Lot	0.19 J	0.2 J	0.52 U	0.048 J	0.063	0.31	0.25	0.42	0.21	0.16	0.32	0.059 J	0.56	0.025 J	0.18	0.14 J	0.39	0.46
CV0021B-CS	Vacant Lot	0.03 J	0.035 J	0.13 U	0.015 J	0.05	0.26	0.26 J	0.39	0.2	0.16	0.27 J	0.058	0.61	0.029	0.16	0.03 J	0.36	0.59
CV0022A-CS	Back yard	0.12	0.14	0.07 J	0.048 J	0.15 J	0.52 J	0.46 J	0.72 J	0.27 J	0.34	0.6 J	0.094	1 J	0.04 J	0.28 J	0.18	0.68 J	0.95 J
CV0022A-CSD	Back yard	0.23	0.24	0.08 J	0.076	0.29 J	0.89 J	0.78 J	1.4 J	0.53 J	0.46	0.82 J	0.14	1.8 J	0.11 J	0.5 J	0.24	1.3 J	1.4 J
CV0023A-CS	Front Yard	0.26	0.33	0.16 U	0.026 J	0.038	0.19	0.18 J	0.34	0.17	0.08	0.44 J	0.07	0.32	0.04	0.099	0.19	0.46	0.32
CV0023B-GS	Drainage	0.29	0.45	0.52 U	0.035 J	0.12	0.55	0.49	0.85	0.35	0.28	0.71	0.11	1.1	0.037 J	0.29	0.3	0.87	0.9
CV0025A-CS	Front Yard	0.47 J	0.56 J	0.52 UJ	0.04 J	0.038 J	0.33 J	0.18 J	0.4 J	0.23 J	0.094 J	0.53 J	0.11 J	0.25 J	0.043 J	0.1 J	0.29 J	0.61 J	0.31 J
CV0025B-CS	Back Yard	0.37 J	0.47 J	0.53 UJ	0.027 J	0.071 J	0.24 J	0.24 J	0.42 J	0.27 J	0.18 J	0.49 J	0.086 J	0.26 J	0.037 J	0.19 J	0.3 J	0.44 J	0.3 J
CV0026A-CS	East Half	0.51 J	0.65 J	0.52 UJ	0.051 J	0.049 J	0.38 J	0.31 J	0.45 J	0.31 J	0.18 J	0.66 J	0.097 J	0.4 J	0.04 J	0.18 J	0.35 J	0.65 J	0.51 J
CV0026B-CS	West Half	0.31 J	0.39 J	0.5 UJ	0.047 J	0.052 J	0.3 J	0.21 J	0.4 J	0.25 J	0.1 J	0.47 J	0.074 J	0.28 J	0.046 J	0.15 J	0.28 J	0.4 J	0.33 J
CV0027A-CS-SP	Back/Side Yard	0.076	0.11	0.11 U	0.026 J	0.045	0.16 J	0.16	0.32	0.1	0.087	0.21	0.037	0.28 J	0.016 J	0.1	0.11	0.22 J	0.23 J
CV0027B-CS-SP	Veg Garden	0.12	0.13	0.032 J	0.041 J	0.087	0.26	0.28	0.5	0.24	0.14	0.42	0.089	0.5	0.04	0.24	0.14	0.42	0.37
CV0028A-CS	Front Yard	0.13	0.17	0.14 U	0.012 J	0.023	0.14	0.13	0.21	0.082	0.06	0.17	0.025 J	0.2	0.012 J	0.069	0.14	0.17	0.21
CV0028B-CS	Side Yard	0.089	0.097	0.13 U	0.009 J	0.017	0.12	0.13	0.23	0.11	0.059	0.19	0.032	0.2	0.012 J	0.081	0.075	0.17	0.19
CV0028C-CS	Side Yard	0.11	0.12	0.13 U	0.012 J	0.02	0.12	0.1	0.2	0.087	0.057	0.18	0.032	0.19	0.012 J	0.077	0.11	0.16	0.17
CV0028D-CS	Back Yard	0.12	0.16	0.13 U	0.015 J	0.027	0.16	0.19	0.33	0.16	0.098	0.27	0.047	0.32	0.014 J	0.12	0.17	0.25	0.31
CV0031A-CS	Front Yard	0.014 J	0.018 J	0.12 U	0.048 U	0.061	0.28	0.27	0.4	0.17	0.14	0.28	0.051	0.63	0.016 J	0.15	0.017 J	0.34	0.54
CV0031B-CS	Back Yard	0.071 J	0.086 J	0.64 U	0.26 U	0.044 J	0.19	0.14	0.23	0.11 J	0.08	0.14	0.13 U	0.31	0.13 U	0.067 J	0.11 J	0.2	0.28
CV0035A-CS-SP	Front Yard	0.25	0.26	0.52 U	0.028 J	0.054	0.32	0.32 J	0.68	0.36	0.2	0.57 J	0.11	0.45	0.024 J	0.23	0.19 J	0.42	0.42
CV0035B-CS-SP	Back Yard	0.75	0.66	0.62 U	0.13 J	0.27	0.77	0.76 J	1.6	0.63	0.64	1.4 J	0.2	1.3	0.058 J	0.46	0.68	1.3	1.3
CV0036A-CS	Front/Side Yard	0.2 J	0.24	0.55 U	0.028 J	0.054	0.25	0.21	0.39	0.17	0.12	0.35	0.069 J	0.38	0.11 U	0.14	0.18 J	0.39	0.32
CV0036B-CS	Back Yard	0.3	0.39 J	0.13 U	0.024 J	0.064	0.23	0.14	0.27	0.14	0.11 J	0.29	0.076	0.32	0.025 J	0.098	0.27	0.42	0.32
CV0036B-CSD	Back Yard	0.26	0.31	0.52 U	0.035 J	0.055	0.25	0.19	0.36	0.16	0.099	0.31	0.048 J	0.34	0.1 U	0.12	0.2 J	0.37	0.29
CV0038A-CS-SP	Front Yard	0.083 J	0.073 J	0.55 U	0.028 J	0.029 J	0.15	0.15 J	0.28	0.13	0.094	0.2 J	0.029 J	0.25	0.11 U	0.1 J	0.054 J	0.16	0.19

TABLE 4
35TH AVENUE REMOVAL SITE
SUMMARY OF POLYCYCLIC AROMATIC HYDROCARBON RESULTS

		Polycyclic Aromatic Hydrocarbons (mg/kg)																	
Sample Number	**Sublocation**	1-Methylnaphthalene	2-Methylnaphthalene	Acenaphthene	Acenaphthylene	Anthracene	Benzo(a)anthracene	Benzo(a)pyrene	Benzo(b)fluoranthene	Benzo(g,h,i)perylene	Benzo(k)fluoranthene	Chrysene	Dibenz(a,h)anthracene	Fluoranthene	Fluorene	Indeno(1,2,3-cd)pyrene	Naphthalene	Phenanthrene	Pyrene
	RML:	1.60E+03	6.90E+02	1.00E+04	NL	5.20E+04	1.50E+01	1.50E+00	1.50E+01	NL	1.50E+02	1.50E+03	1.50E+00	6.90E+03	6.90E+03	1.50E+01	3.60E+02	NL	5.20E+03
CV0038B-CS-SP	Back Yard	0.2	0.29	0.5 U	0.088 J	0.08	0.47	0.5 J	0.95	0.45	0.38	0.69 J	0.15	0.64	0.038 J	0.34	0.25	0.47	0.6
CV0039A-CS	Front Yard	0.16	0.18 J	0.13 U	0.046 J	0.064	0.2	0.16	0.26	0.12	0.11	0.27	0.048	0.27	0.016 J	0.096	0.12	0.26	0.25
CV0039B-CS	Back Yard	0.14	0.18 J	0.13 U	0.015 J	0.045	0.13	0.094	0.16	0.077	0.048	0.18	0.031	0.16	0.013 J	0.06	0.15	0.21	0.15
CV0040A-CS	Front/Side Yard	0.0549 J	0.0717 J	0.0142	0.013 J	0.0355	0.443	0.653 J	0.877 J	0.722 J	0.633 J	0.516 J	0.305	0.411	0.0126	0.62 J	0.0636 J	0.229	0.354
CV0040B-CS	Back Yard	0.042	0.0481	0.0115	0.0112	0.0334	0.191	0.208	0.323	0.176	0.109	0.223	0.0603	0.325	0.0094	0.14	0.0444	0.185	0.268
CV0041A-CS	Front/Side Yard	0.044	0.0532	0.0075	0.0104	0.0214	0.155	0.132	0.245	0.0946	0.0715 J	0.173	0.0251	0.234	0.0072	0.071	0.0481	0.126	0.186
CV0041B-CS	Back/Side Yard	0.0379	0.0496	0.0055	0.0095	0.0139	0.1	0.084	0.167	0.0673	0.0494 J	0.113	0.0163	0.132	0.0063	0.0508	0.0451	0.0774	0.107
CV0042A-CS	Front Yard	0.093	0.13	0.13 U	0.031 J	0.035	0.18	0.17	0.32	0.1	0.11	0.23	0.031	0.3	0.011 J	0.091	0.098	0.21	0.24
CV0042B-CS	Back Yard	0.096	0.13	0.13 U	0.02 J	0.046	0.18	0.18	0.36	0.099	0.11	0.25	0.032	0.3	0.018 J	0.088	0.11	0.24	0.24
CV0043A-CS	S. 1/3 of parcel	0.0537	0.0889 J	0.0059	0.0155 J	0.0201 J	0.131	0.121	0.232	0.0953 J	0.0786 J	0.14	0.0268 J	0.17	0.0064 J	0.0748 J	0.0899 J	0.102 J	0.146
CV0043B-CS	Middle 1/3 of parc	0.0197	0.0269	0.0035 U	0.0042	0.0076	0.0539	0.0534	0.105	0.0423	0.0303 J	0.0614	0.0074	0.0905	0.0039	0.03	0.03	0.051	0.0669
CV0043C-CS	N. 1/3 of parcel	0.0159	0.0246 UJ	0.0034 U	0.0045	0.0084	0.0618	0.0622	0.0689	0.0515	0.0589	0.0634	0.0221	0.0771	0.0034 U	0.0445	0.0233	0.0455	0.0651
CV0045A-CS-SP	Front/Side Yard	0.039 J	0.044 J	0.16 U	0.0081 J	0.011 J	0.056	0.057 J	0.094	0.042	0.034	0.07 J	0.0094 J	0.1	0.032 U	0.036	0.057 J	0.071	0.091
CV0045B-CS-SP	Back Yard	0.34	0.35	0.18 J	0.1 J	0.56	5.6	**6.8 J**	10	5.1	4.6	6.3 J	1.3	11	0.16	4.2	0.34	2.8	10
CV0046A-CS-SP	Front Yard	0.11 J	0.14 J	0.53 U	0.033 J	0.027 J	0.27	0.25 J	0.52	0.26	0.13	0.34 J	0.084 J	0.34	0.11 U	0.18	0.13 J	0.23	0.33
CV0046B-CS-SP	Back Yard	0.027 J	0.028 J	0.15 U	0.06 U	0.013 U	0.034	0.031 J	0.047	0.024 J	0.028	0.043 J	0.012 J	0.046	0.03 U	0.022 J	0.028 J	0.034	0.043
CV0047A-CS-SP	Front Yard	0.12 J	0.21	0.54 U	0.029 J	0.025 J	0.18	0.17 J	0.26	0.1 J	0.092	0.22 J	0.037 J	0.2	0.11 U	0.074 J	0.23	0.22	0.21
CV0049A-CS-SP	Front Yard	0.0081 U	0.0081 U	0.0081 U	0.0081 U	0.0081 U	0.0081 U	0.0081 U	0.0081 U	0.0081 U	0.0081 U	0.0081 U	0.0081 U	0.0081 U	0.0081 U	0.0081 U	0.0081 U	0.0032 J	0.0081 U
CV0049B-CS-SP	Back Yard	0.26	0.4	0.088 U	0.088 U	0.058 J	0.28	0.28	0.35	0.17	0.19	0.42	0.07 J	0.58	0.088 U	0.14	0.3	0.55	0.46
CV0050A-CS-SP	Vacant Lot	0.13	0.17	0.12 U	0.019 J	0.05	0.17	0.12	0.28	0.12	0.079	0.29	0.078	0.23	0.032	0.16	0.13	0.22	0.22
CV0050B-CS-SP	Vacant Lot	0.12	0.16	0.12 U	0.043 J	0.03	0.2	0.21	0.4	0.18	0.11	0.34	0.11	0.28	0.033	0.16	0.16	0.3	0.28
CV0052A-CS	Front Yard	0.13	0.19	0.28	0.027 J	0.36	1.1	0.91	1.7	0.67	0.6	1.2	0.24	2.9	0.16	0.71	0.46	2.5	2.2
CV0052B-CS	Side Yard	0.089 J	0.29	0.66 U	0.056 J	0.028 J	0.16	0.2	0.26	0.12 J	0.18	0.25	0.13 U	0.31	0.13 U	0.13 U	0.17 J	0.2	0.31
CV0053A-CS	Front Yard	0.055 J	0.1	0.17 U	0.067 U	0.019	0.013 U	0.062 J	0.077 J	0.048	0.02	0.065 J	0.034 U	0.085 J	0.034 U	0.1 J	0.1	0.1 J	0.057 J
CV0053A-CSD	Front Yard	0.14 J	0.33	0.57 U	0.063 J	0.072	0.045 U	0.22 J	0.32 J	0.17	0.065	0.24 J	0.11 U	0.29 J	0.036 J	0.36 J	0.25	0.31 J	0.22 J
CV0053B-CS	Back Yard	0.22	0.25	0.16 U	0.02 J	0.031	0.2	0.13	0.25	0.14	0.085	0.21	0.09	0.25	0.018 J	0.18	0.21	0.24	0.24
CV0053C-CS	Front Yard	0.24 U	0.18 J	0.61 U	0.063 J	0.044 J	0.049 U	0.24	0.37	0.26	0.12	0.24	0.12 U	0.28	0.039 J	0.42	0.085 J	0.25	0.27
CV0053D-CS	Back Yard	0.63	0.8	0.66 U	0.082 J	0.086	0.24	0.19	0.34	0.3	0.12	0.31	0.13 U	0.34	0.13 U	0.52	0.4	0.51	0.36
CV0060A-CS	Front/Side Yard	0.19 J	0.29	0.64 U	0.25 U	0.073	0.36	0.33	0.69	0.31	0.15	0.6	0.099 J	0.64	0.032 J	0.24	0.24 J	0.48	0.62
CV0060B-CS	Back Yard	0.082 J	0.097 J	0.54 U	0.22 U	0.026 J	0.12	0.093	0.16	0.1 J	0.062	0.1	0.031 J	0.15	0.11 U	0.083 J	0.099 J	0.15	0.15
CV0060C-CS	Side Yard	0.046 J	0.061 J	0.037 J	0.012 J	0.082	0.23	0.23	0.31	0.12	0.13	0.24	0.045	0.48	0.034	0.11	0.06 J	0.36	0.42
CV0061A-CS	Front yard	0.029	0.034	0.01	0.03	0.048	0.17	0.18	0.34	0.036	0.13	0.2	0.012 J	0.36	0.014	0.049	0.031	0.23	0.29
CV0061B-CS	Back yard	0.035 J	0.043 J	0.13 U	0.013 J	0.02	0.11	0.091	0.23	0.06	0.083	0.13	0.027	0.15	0.0059 J	0.057	0.044 J	0.084	0.1
CV0062A-CS-SP	Front Yard	0.17 J	0.2 J	0.5 U	0.029 J	0.059 J	0.26 J	0.17 J	0.29 J	0.18 J	0.13 J	0.33 J	0.068 J	0.35 J	0.1 U	0.12 J	0.15 J	0.34 J	0.32 J
CV0062B-CS-SP	Back Yard	0.34	0.42	0.49 U	0.037 J	0.046	0.35	0.31	0.51	0.27	0.21	0.42	0.088 J	0.45	0.03 J	0.19	0.17 J	0.45	0.43
CV0065A-CS	Front Yard	0.13	0.14	0.093 J	0.026 J	0.34 J	0.8 J	0.58 J	0.96 J	0.24 J	0.37 J	0.78 J	0.098 J	1.6 J	0.097 J	0.21 J	0.1	1.2 J	1.3 J
CV0065A-CSD	Front Yard	0.086	0.1	0.12 U	0.017 J	0.028 J	0.15 J	0.15 J	0.27 J	0.094 J	0.087 J	0.23 J	0.033 J	0.18 J	0.0064 J	0.075 J	0.081	0.15 J	0.16 J
CV0065B-CS	Back Yard	0.15	0.18	0.12 U	0.018 J	0.054	0.22	0.21 J	0.4	0.17	0.11	0.31 J	0.05	0.4	0.021 J	0.13	0.14	0.3	0.36
CV0065C-GS	Playset	0.076	0.08	0.13 U	0.051 U	0.016	0.073	0.07 J	0.14	0.065	0.052	0.13 J	0.021 J	0.12	0.011 J	0.056	0.081	0.12	0.12
CV0066A-CS	Front Yard	0.02 J	0.028 J	0.16 U	0.063 U	0.012 J	0.043	0.034	0.054	0.03 J	0.021	0.046	0.0088 J	0.061	0.032 U	0.026 J	0.02 J	0.045	0.04
CV0066A-CSD	Front Yard	0.024 J	0.033 J	0.16 U	0.063 U	0.013	0.054	0.04	0.059	0.029 J	0.025	0.052	0.013 J	0.083	0.031 U	0.021 J	0.03 J	0.064	0.051
CV0066B-CS	Back Yard	0.0075 J	0.059 U	0.15 U	0.059 U	0.012 U	0.031	0.016	0.024	0.015 J	0.0081 J	0.018	0.03 U	0.036	0.03 U	0.03 U	0.011 J	0.02	0.024 J
CV0067A-CS	Front Yard	0.16	0.15	0.12 U	0.022 J	0.034	0.13	0.13 J	0.24	0.12	0.056	0.28 J	0.033	0.24	0.017 J	0.079	0.12	0.35	0.24
CV0067B-CS	Back Yard	0.18	0.24	0.057 J	0.021 J	0.074	0.28	0.22 J	0.41	0.18	0.14	0.38 J	0.07	0.49	0.041	0.12	0.21	0.47	0.46
CV0071A-CS	Vacant Lot	0.035 J	0.13	0.13 U	0.052 U	0.011 U	0.045	0.009 J	0.12	0.013 J	0.01	0.024	0.026 U	0.019 J	0.026 U	0.01 J	0.039 J	0.038	0.02 J
CV0072A-CS	Front Yard	0.0453 J	0.0563 J	0.0073 J	0.0199 J	0.0325 J	0.14 J	0.0797 J	0.165 J	0.0683 J	0.0577 J	0.148 J	0.0133 J	0.23 J	0.0076 J	0.0446 J	0.0434 J	0.138 J	0.188 J
CV0072B-CS	Back Yard	0.108 J	0.143 J	0.0129 J	0.0112 J	0.034 J	0.163 J	0.0841 J	0.174 J	0.0635 J	0.0454 J	0.167 J	0.0155 J	0.275 J	0.0129 J	0.0475 J	0.104 J	0.238 J	0.224 J

TABLE 4
35TH AVENUE REMOVAL SITE
SUMMARY OF POLYCYCLIC AROMATIC HYDROCARBON RESULTS

Sample Number	Sublocation	Polycyclic Aromatic Hydrocarbons (mg/kg)																	
		1-Methylnaphthalene	2-Methylnaphthalene	Acenaphthene	Acenaphthylene	Anthracene	Benzo(a)anthracene	Benzo(a)pyrene	Benzo(b)fluoranthene	Benzo(g,h,i)perylene	Benzo(k)fluoranthene	Chrysene	Dibenz(a,h)anthracene	Fluoranthene	Fluorene	Indeno(1,2,3-cd)pyrene	Naphthalene	Phenanthrene	Pyrene
RML:		1.60E+03	6.90E+02	1.00E+04	NL	5.20E+04	1.50E+01	1.50E+00	1.50E+01	NL	1.50E+02	1.50E+03	1.50E+00	6.90E+03	6.90E+03	1.50E+01	3.60E+02	NL	5.20E+03
CV0074A-CS-SP	Front Yard	0.16 J	0.22	0.49 U	0.2 U	0.031 J	0.22	0.16 J	0.26	0.11	0.14	0.22 J	0.06 J	0.28	0.098 U	0.11	0.14 J	0.23	0.28
CV0074B-CS-SP	Back Yard	0.47	0.52	0.41 U	0.063 J	0.072	0.33	0.25 J	0.5	0.2	0.2	0.37 J	0.085	0.43	0.023 J	0.19	0.34	0.44	0.45
CV0076A-CS	Front Yard	0.1 J	0.14 J	0.11 J	0.049 J	0.058 J	0.28 J	0.23 J	0.4 J	0.35 J	0.13 J	0.39 J	0.091 J	0.31 J	0.037 J	0.21 J	0.15 J	0.3 J	0.36 J
CV0076B-CS	Back Yard	0.19 J	0.21 J	0.55 UJ	0.056 J	0.083 J	0.34 J	0.28 J	0.55 J	0.39 J	0.17 J	0.54 J	0.1 J	0.43 J	0.031 J	0.18 J	0.19 J	0.5 J	0.57 J
CV0077A-CS-SP	Front Yard	0.097 J	0.13 J	0.47 U	0.054 J	0.079	0.21	0.16	0.26	0.2	0.084	0.26	0.065 J	0.37	0.094 U	0.16	0.14 J	0.22	0.38
CV0077B-CS-SP	Back Yard	0.11	0.17	0.12 U	0.066	0.08	0.22	0.17	0.33	0.2	0.12	0.29	0.053	0.53	0.015 J	0.15	0.12	0.41	1
CV0077C-CS-SP	Side Yard	0.16	0.17	0.13 U	0.059	0.063	0.26	0.24	0.41	0.22	0.19	0.41	0.072	0.59	0.025 U	0.18	0.14	0.28	0.44
CV0078A-CS-SP	Front Yard	0.031 J	0.04 J	0.12 U	0.02 J	0.045	0.23	0.26	0.4	0.19	0.13	0.24	0.055	0.37	0.0098 J	0.17	0.031 J	0.18	0.32
CV0078B-CS-SP	Side Yard	0.037 J	0.048 J	0.027 J	0.042 J	0.089	0.47	0.58	0.93	0.4	0.33	0.54	0.12	0.66	0.024 J	0.36	0.041 J	0.3	0.56
CV0078C-CS-SP	Back Yard	0.027 J	0.041 J	0.51 U	0.21 U	0.028 J	0.19	0.25	0.4	0.18	0.14	0.25	0.064 J	0.24	0.1 U	0.16	0.04 J	0.11	0.21
CV0079A-CS-SP	Front/Side Yard	0.1 J	0.14 J	0.51 U	0.03 J	0.15	0.67	0.62	1.1	0.27	0.39	0.67	0.094 J	1.2	0.046 J	0.27	0.11 J	0.65	0.93
CV0079B-CS-SP	Back Yard	0.11 J	0.12 J	0.51 U	0.06 J	0.17	0.8	0.79	1.4	0.34	0.54	0.85	0.12	1.4	0.048 J	0.37	0.088 J	0.68	1.1
CV0083A-CS-SP	Front Yard	0.029 J	0.036 J	0.45 U	0.18 U	0.021 J	0.1	0.059	0.087	0.045 J	0.021 J	0.072	0.09 U	0.13	0.09 U	0.053 J	0.029 J	0.072	0.077 J
CV0083B-CS-SP	Back Yard	0.018 J	0.021 J	0.11 U	0.0072 J	0.023	0.051	0.035	0.053	0.028	0.014	0.045	0.0098 J	0.1	0.0053 J	0.024	0.019 J	0.062	0.061
CV0083C-CS-SP	Veg Garden	0.011 J	0.016 J	0.12 U	0.049 U	0.0093 J	0.05	0.038	0.062	0.045	0.026	0.052	0.014 J	0.068	0.025 U	0.029	0.014 J	0.047	0.056
CV0087A-CS	Front/Side Yard	0.13 J	0.17 J	0.6 U	0.24 U	0.16	0.56	0.51	0.79	0.41	0.32	0.66	0.13	1.1	0.062 J	0.32	0.12 J	0.75	1.1
CV0087B-CS	Back Yard	0.21	0.24 J	0.18 U	0.028 J	0.064	0.16	0.11	0.19	0.098	0.079	0.18	0.036	0.19	0.022 J	0.078	0.2	0.21	0.14
CV0088A-CS	Front Yard	0.028 J	0.04 J	0.15 U	0.0081 J	0.015	0.054	0.044	0.068	0.046	0.03	0.064	0.016 J	0.087	0.031 U	0.028 J	0.035 J	0.063	0.058
CV0088B-CS	Back Yard	0.087 J	0.1 J	0.61 U	0.24 U	0.036 J	0.17	0.11	0.17	0.12	0.11	0.18	0.045 J	0.25	0.12 U	0.1 J	0.094 J	0.2	0.16
CV0089A-CS	Front Yard	0.034 J	0.055 J	0.12 U	0.048 U	0.011	0.081	0.097	0.15	0.1	0.051	0.1	0.035	0.095	0.0071 J	0.083	0.04 J	0.062	0.071
CV0089B-CS	Side Yard	0.14 J	0.2 J	0.4 U	0.028 J	0.11	1	1.2	1.9	1.1	0.63	1.2	0.41	1.2	0.037 J	1	0.15 J	0.57	0.87
CV0089C-CS	Back Yard	0.046	0.065 J	0.11 U	0.024 J	0.058	0.46	0.63	0.89	0.53	0.27	0.52	0.17	0.5	0.012 J	0.42	0.055	0.18	0.4
CV0090A-CS-SP	Front Yard	0.14 J	0.16 J	0.52 U	0.21 U	0.028 J	0.11	0.11	0.21	0.09 J	0.062	0.26	0.029 J	0.17	0.1 U	0.074 J	0.11 J	0.21	0.16
CV0090B-CS-SP	Back Yard	0.26	0.26	0.38 J	0.33	1.2 J	4.8	**4.7 J**	7.4	3.4 J	2.1 J	4.7 J	0.94	9.5	0.39 J	2.4 J	0.48	4.4	8
CV0091A-CS	Front Yard	0.088	0.1	0.13 U	0.026 J	0.047	0.18	0.15	0.25	0.14	0.09	0.24	0.052	0.34	0.031	0.12	0.096	0.27	0.21
CV0091B-CS	Back Yard	0.38	0.34	0.046 J	0.11	0.15	0.37	0.32	0.58	0.3	0.21	0.59	0.11	0.8	0.061	0.23	0.31	0.68	0.51
CV0091B-CSD	Back Yard	0.29	0.31	0.59 U	0.076 J	0.18	0.41	0.24	0.51	0.23	0.2	0.58	0.1 J	0.82	0.06 J	0.19	0.27	0.7	0.52
CV0091C-CS	Side Yard	0.1 J	0.12 J	0.14 UJ	0.018 J	0.033 J	0.1 J	0.066 J	0.14 J	0.074 J	0.033 J	0.15 J	0.03 J	0.13 J	0.01 J	0.051 J	0.1 J	0.17 J	0.094 J
CV0092A-CS-SP	Front Yard	0.04 J	0.036 J	0.48 U	0.19 U	0.04 U	0.071	0.069	0.12	0.055 J	0.046	0.11	0.095 U	0.12	0.095 U	0.049 J	0.032 J	0.087	0.093 J
CV0092B-CS-SP	Back Yard	0.055 U	0.055 U	0.14 U	0.055 U	0.011 U	0.011 U	0.014 U	0.017 U	0.027 U	0.011 U	0.012 U	0.027 U	0.027 U	0.027 U	0.027 U	0.055 U	0.011 U	0.027 U
CV0093A-CS	Front Yard	0.4	0.51	0.58 U	0.23 U	0.042 J	0.24	0.16 J	0.35	0.2	0.093	0.55 J	0.12	0.3	0.047 J	0.11 J	0.21 J	0.54 J	0.29
CV0093B-CS	Side Yard	0.041 J	0.041 J	0.13 U	0.054 U	0.01 J	0.042	0.036	0.063	0.031	0.018	0.059	0.0097 J	0.062	0.027 U	0.024 J	0.031 J	0.057	0.054
CV0093C-CS	Side Yard	0.0089 J	0.0096 J	0.13 U	0.053 U	0.011 U	0.03	0.021	0.039	0.018 J	0.012	0.032	0.0062 J	0.041	0.026 U	0.013 J	0.01 J	0.028	0.035
CV0094A-CS	Front Yard	0.07	0.069	0.0076 J	0.017	0.028	0.14	0.18	0.29	0.079	0.11	0.22	0.028	0.24	0.0079 J	0.085	0.035	0.21	0.22
CV0094B-CS	Back Yard	0.12	0.14	0.0064 J	0.041	0.046	0.24	0.23	0.45	0.11	0.13	0.33	0.037	0.39	0.016 J	0.11	0.089	0.29	0.33
CV0094C-CS	Side Yard	0.087	0.095	0.0095	0.038	0.033	0.19	0.23	0.43	0.093	0.12	0.25	0.03	0.31	0.011	0.1	0.062	0.26	0.29 J
CV0095A-CS-SP	Front Yard	0.073 J	0.055 J	0.14 UJ	0.015 J	0.021 J	0.087 J	0.051 J	0.11 J	0.048 J	0.031 J	0.2 J	0.029 J	0.12 J	0.012 J	0.036 J	0.017 J	0.21 J	0.11 J
CV0095B-CS-SP	Back Yard	0.24	0.22	0.03 J	0.061	0.075	0.26	0.23	0.37	0.18	0.14	0.48	0.064	0.52	0.048	0.14	0.13	0.48	0.35
CV0096A-CS-SP	Front/Side Yard	0.21	0.22	0.15 U	0.072	0.073	0.19	0.095	0.18	0.07	0.067	0.26	0.035	0.3	0.027 J	0.056	0.29	0.26	0.19
CV0096B-CS-SP	Back/Side Yard	0.14 J	0.13 J	0.13 UJ	0.029 J	0.052 J	0.22 J	0.14 J	0.29 J	0.12 J	0.087 J	0.36 J	0.066 J	0.27 J	0.034 J	0.088 J	0.091 J	0.3 J	0.21 J
CV0097A-CS	Side Yard	0.46	0.53	0.56 U	0.12 J	0.21	0.35	0.18	0.56	0.23	0.18	0.74	0.087 J	0.84	0.058 J	0.19	0.28	0.7	0.53
CV0097B-CS	Back Yard	0.12	0.13	0.14 U	0.023 J	0.037	0.07	0.05	0.13	0.044	0.034	0.16	0.02 J	0.13	0.023 J	0.036	0.12	0.15	0.083
CV0098A-CS	Vacant Lot	0.037 J	0.084 J	0.49 UJ	0.067 J	0.13 J	0.57 J	0.31 J	0.91 J	0.42 J	0.43 J	0.66 J	0.12 J	0.71 J	0.029 J	0.22 J	0.059 J	0.13 J	1.5 J
CV0099A-CS-SP	Front/Side Yard	0.28	0.3	0.13 U	0.046 J	0.046	0.26	0.25	0.4	0.2	0.15	0.32	0.065	0.38	0.027 U	0.13	0.19	0.34	0.35
CV0099B-CS-SP	Back Yard	0.15	0.15	0.13 U	0.028 J	0.028	0.13	0.13	0.25	0.1	0.059	0.21	0.037	0.22	0.027 U	0.078	0.1	0.19	0.19
CV0099C-CS-SP	Front/Side Yard	0.36	0.51	0.51 U	0.12 J	0.15	0.79	0.64	1	0.45	0.45	0.8	0.15	1.3	0.1 U	0.39	0.35	0.58	1.2
CV0099D-CS-SP	Back Yard	0.57	0.61	0.52 U	0.21 U	0.091	0.64	0.47	0.81	0.36	0.3	0.89	0.14	0.93	0.1 U	0.27	0.35	1	0.87

TABLE 4
35TH AVENUE REMOVAL SITE
SUMMARY OF POLYCYCLIC AROMATIC HYDROCARBON RESULTS

Sample Number	Sublocation	Polycyclic Aromatic Hydrocarbons (mg/kg)																	
		1-Methylnaphthalene	2-Methylnaphthalene	Acenaphthene	Acenaphthylene	Anthracene	Benzo(a)anthracene	Benzo(a)pyrene	Benzo(b)fluoranthene	Benzo(g,h,i)perylene	Benzo(k)fluoranthene	Chrysene	Dibenz(a,h)anthracene	Fluoranthene	Fluorene	Indeno(1,2,3-cd)pyrene	Naphthalene	Phenanthrene	Pyrene
	RML:	1.60E+03	6.90E+02	1.00E+04	NL	5.20E+04	1.50E+01	1.50E+00	1.50E+01	NL	1.50E+02	1.50E+03	1.50E+00	6.90E+03	6.90E+03	1.50E+01	3.60E+02	NL	5.20E+03
CV0101A-CS	Back Yard	0.059 J	0.067	0.16 U	0.065 U	0.014 U	0.033	0.025 J	0.038	0.022 J	0.019	0.048 J	0.0092 J	0.045	0.033 U	0.016 J	0.072	0.053	0.04
CV0103A-CS	Front/ Side Yard	0.2	0.17 J	0.4 U	0.04 J	0.069	0.23	0.17	0.24	0.13	0.095	0.29	0.05 J	0.39	0.021 J	0.12	0.12 J	0.4	0.26
CV0103B-CS	Back Yard	0.097 J	0.11 J	0.42 U	0.17 U	0.03 J	0.11	0.064	0.11	0.082 J	0.05	0.14	0.038 J	0.13	0.084 U	0.064 J	0.079 J	0.16	0.099
CV0104A-CS	Front Yard	0.093	0.12	0.029 J	0.021 J	0.1	0.81	0.99	1.9	0.77	0.49	1.1	0.31	0.91	0.032	0.69	0.089	0.49	0.81
CV0104B-CS	Side Yard	0.38	0.42	0.55 U	0.033 J	0.32	2.9	**3.6**	6.4	2.8	2.2	3.6	1.1	3	0.12	2.5	0.3	1.6	2.6
CV0104C-CS	Back Yard	0.15	0.21	0.042 J	0.031 J	0.15	1	1.2	2.2	0.95	0.69	1.2	0.37	1.1	0.055	0.84	0.16	0.71	1
CV0106A-CS-SP	Front Yard	0.021 J	0.025 J	0.16 U	0.0091 J	0.013 J	0.066	0.046	0.077	0.038	0.028	0.065	0.015 J	0.084	0.032 U	0.035	0.025 J	0.051	0.059
CV0106B-CS-SP	Back Yard	0.029 J	0.036 J	0.15 U	0.015 J	0.022	0.058	0.05	0.073	0.043	0.028	0.071	0.015 J	0.086	0.029 U	0.03	0.033 J	0.053	0.058
CV0107A-CS	Front/Side Yard	0.0324	0.0416	0.0094	0.0097	0.0299	0.137	0.12	0.188	0.0919	0.0656	0.157	0.0336	0.23	0.0093	0.0768	0.0473	0.136	0.18
CV0107B-CS	Back Yard	0.0466	0.0613	0.0031 U	0.0091	0.0121	0.0825	0.0698	0.112	0.057	0.0427	0.0911	0.0195	0.125	0.0045	0.0459	0.0566	0.0856	0.0971
CV0109A-CS-SP	Front yard	0.023	0.03	0.014	0.016	0.039	0.16	0.19	0.34	0.053	0.11	0.24	0.024 J	0.42	0.012	0.065	0.023	0.25	0.31
CV0109B-CS-SP	Back Yard	0.53 U	0.11 J	1.3 U	0.076 J	0.091 J	0.43	0.23	0.36	0.17 J	0.13	0.28	0.11 J	0.44	0.27 U	0.19 J	0.15 J	0.31	0.43
CV0110A-CS	Front Yard	0.17 J	0.22	0.51 U	0.098 J	0.084 J	0.82	0.86	1.3	0.58	0.54	0.81	0.2	1.3	0.03 J	0.5 J	0.39	0.5	1.2
CV0110A-CSD	Front Yard	0.16 J	0.26	0.5 U	0.11 J	0.18 J	0.96	1.2	1.5	0.91	0.7	0.98	0.25	1.6	0.042 J	0.8 J	0.29	0.72	1.6
CV0110B-CS	Back Yard	0.13 J	0.16 J	0.53 U	0.048 J	0.039 J	0.3	0.31	0.54	0.29	0.15	0.31	0.07 J	0.56	0.026 J	0.24	0.18 J	0.3	0.51
CV0111A-CS	Front Yard	0.14	0.18	0.087 U	0.087 U	0.087 U	0.15	0.16	0.26	0.069 J	0.12	0.27	0.087 U	0.28	0.087 U	0.05 J	0.14	0.26	0.26
CV0111B-CS	Side Yard	0.18	0.25	0.09 U	0.09 U	0.09 U	0.23	0.24	0.47	0.093	0.14	0.36	0.09 U	0.5	0.09 U	0.074 J	0.21	0.38	0.43
CV0111C-CS	Back Yard	0.17	0.25	0.09 U	0.09 U	0.057 J	0.28	0.28	0.6	0.1	0.17	0.4	0.09 U	0.7	0.09 U	0.074 J	0.24	0.48	0.61
CV0111C-CSD	Back Yard	0.16	0.2	0.09 U	0.09 U	0.067 J	0.38	0.36	0.69	0.11	0.33	0.5	0.05 J	0.83	0.09 U	0.076 J	0.16	0.47	0.74
CV0111D-CS	Side Yard	0.12	0.15	0.088 U	0.088 U	0.088 UJ	0.16 J	0.18 J	0.37 J	0.069 J	0.11 J	0.26 J	0.088 U	0.32 J	0.088 U	0.049 J	0.13	0.25 J	0.29 J
CV0111E-GS	Playset	0.08 J	0.11	0.085 U	0.085 U	0.085 U	0.27	0.25	0.41	0.091	0.18	0.33	0.085 U	0.53	0.085 U	0.064 J	0.089	0.35	0.5
CV0112A-CS	Front Yard	0.16	0.24	0.12 U	0.045 J	0.064	0.18	0.2	0.33	0.19	0.12	0.32	0.072	0.27	0.038	0.17	0.16	0.29	0.24
CV0112A-CSD	Front Yard	0.18	0.29	0.12 U	0.052	0.079	0.23	0.25	0.38	0.22	0.15	0.37	0.076	0.39	0.041	0.21	0.17	0.35	0.34
CV0112B-CS	Back Yard	0.5	0.71	0.47 U	0.23	0.33	0.88	0.96	1.6	0.81	0.51	1.3	0.26	1.9	0.093 U	0.84	0.47	1.2	1.4
CV0114A-CS	Front Yard	0.18 J	0.22	0.51 U	0.2 U	0.033 J	0.23	0.18	0.3	0.14	0.12	0.28	0.036 J	0.29	0.033 J	0.12	0.16 J	0.26	0.32
CV0114B-CS	Back Yard	0.27	0.27	0.57 U	0.057 J	0.08	0.37	0.38	0.72	0.36	0.29	0.62	0.11	0.72	0.04 J	0.28	0.26	0.5	0.68
CV0115A-CS	West Half	0.023	0.028	0.0072 U	0.0072 U	0.0037 J	0.016	0.017	0.027	0.019	0.011	0.029	0.0071 J	0.029	0.0072 U	0.0093 J	0.022	0.035	0.03
CV0115B-CS	East Half	0.069 J	0.084	0.078 U	0.078 U	0.078 U	0.15	0.2	0.36	0.076 J	0.097	0.2	0.078 U	0.17	0.078 U	0.056 J	0.071 J	0.13	0.16
CV0115C-GS	Soil Pile	0.19	0.21	0.081 U	0.081 U	0.081 U	0.11	0.13	0.19	0.082	0.086	0.18	0.081 U	0.13	0.081 U	0.062 J	0.13	0.23	0.14
CV0116A-CS-SP	Front Yard	0.23	0.3	0.063 J	0.058	0.091	0.39	0.33	0.53	0.3	0.16	0.46	0.097	0.62	0.051	0.28	0.2	0.53	0.59
CV0116B-CS-SP	Back Yard	0.061 J	0.069	0.17 U	0.068 U	0.014 U	0.046	0.018 U	0.065	0.044	0.027	0.06	0.014 J	0.057	0.034 U	0.082	0.073	0.08	0.059
CV0117A-CS	Front Yard	0.43	0.49	0.52 U	0.059 J	0.093	0.33	0.28 J	0.58	0.15	0.17	0.48	0.06 J	0.64	0.033 J	0.14	0.22	0.69	0.48
CV0117B-CS	Back Yard	0.27 J	0.29 J	0.14 U	0.036 J	0.064	0.17	0.16	0.31	0.13	0.071	0.28	0.051	0.23	0.028	0.12	0.17 J	0.34 J	0.2
CV0118A-CS-SP	Front Yard	0.25	0.25	0.13 U	0.022 J	0.047	0.29	0.25 J	0.4	0.18	0.16	0.39 J	0.059	0.54	0.029	0.17	0.2	0.47	0.51
CV0118B-CS-SP	Back Yard	0.19	0.24	0.13 U	0.019 J	0.019	0.11	0.11 J	0.24	0.088	0.058	0.23 J	0.03	0.2	0.021 J	0.074	0.19	0.24	0.16
CV0119A-CS	Front Yard	0.2	0.21	0.83 J	0.026 J	1.1 J	2.4 J	**2 J**	3	1.2 J	1 J	2.2 J	0.36 J	5.1	0.66 J	1.2 J	0.21	4.6	4.1
CV0119B-CS	Back Yard	0.26	0.3	0.62 U	0.097 J	0.17	0.63	0.54	0.97	0.43	0.26	0.76	0.13	1.2	0.06 J	0.38	0.26	0.84	0.96
CV0121A-CS-SP	Vacant Lot	0.24	0.3	0.54 U	0.22 U	0.067	0.27	0.16	0.29	0.16	0.11	0.3	0.046 J	0.27	0.027 J	0.13	0.22	0.38	0.31
CV0121B-CS-SP	Vacant Lot	0.32	0.34	0.14 U	0.036 J	0.057	0.16	0.13	0.21	0.099	0.085	0.21	0.036	0.19	0.019 J	0.086	0.25	0.3	0.2
CV0125A-CS	Vacant Lot	0.14 J	0.21 J	0.59 U	0.044 J	0.14	0.41	0.3	0.48	0.32	0.16	0.49	0.11 J	0.69	0.067 J	0.32	0.27	0.62	0.55
CV0125B-CS	Vacant Lot	0.41	0.8 J	0.55 U	0.18 J	0.28	0.79	0.51	0.91	0.51	0.25	0.82	0.18	1.1	0.061 J	0.49	0.81	0.75	0.8
CV0125C-CS	Vacant Lot	0.23	0.35 J	0.03 J	0.042 J	0.1	0.39	0.28	0.47	0.29	0.15	0.47	0.091	0.66	0.056	0.23	0.32	0.62	0.48
CV0125D-CS	Vacant Lot	0.17	0.23 J	0.13 U	0.031 J	0.056	0.21	0.14	0.23	0.15	0.074	0.28	0.058	0.24	0.028	0.1	0.2	0.3	0.19
CV0126A-CS	Front Yard	0.24	0.32	0.52 U	0.13 J	0.19	0.33	0.32	0.52	0.29	0.21	0.53	0.12	0.43	0.1 U	0.29	0.29	0.38	0.4
CV0126A-CSD	Front Yard	0.21	0.31	0.13 U	0.13	0.18	0.35	0.29	0.51	0.26	0.24	0.46	0.11	0.39	0.025 U	0.23	0.3	0.34	0.35
CV0126B-CS	Side Yard	0.17	0.23	0.13 U	0.031 J	0.046	0.12	0.1	0.19	0.1	0.07	0.21	0.046	0.14	0.026 U	0.088	0.15	0.23	0.13
CV0126C-CS	Back Yard	0.1	0.13	0.13 U	0.17	0.22	0.38	0.32	0.57	0.21	0.29	0.43	0.088	0.43	0.028	0.2	0.099	0.17	0.53

TABLE 4
35TH AVENUE REMOVAL SITE
SUMMARY OF POLYCYCLIC AROMATIC HYDROCARBON RESULTS

Sample Number	Sublocation	Polycyclic Aromatic Hydrocarbons (mg/kg)																	
		1-Methylnaphthalene	2-Methylnaphthalene	Acenaphthene	Acenaphthylene	Anthracene	Benzo(a)anthracene	Benzo(a)pyrene	Benzo(b)fluoranthene	Benzo(g,h,i)perylene	Benzo(k)fluoranthene	Chrysene	Dibenz(a,h)anthracene	Fluoranthene	Fluorene	Indeno(1,2,3-cd)pyrene	Naphthalene	Phenanthrene	Pyrene
RML:		1.60E+03	6.90E+02	1.00E+04	NL	5.20E+04	1.50E+01	1.50E+00	1.50E+01	NL	1.50E+02	1.50E+03	1.50E+00	6.90E+03	6.90E+03	1.50E+01	3.60E+02	NL	5.20E+03
CV0127A-CS-SP	Front Yard	0.31	0.37	0.057 J	0.058	0.16	0.61	0.65	1	0.5	0.46	0.8	0.16	1.3	0.072	0.4	0.31	0.93	1
CV0127B-CS-SP	Back Yard	0.15	0.25	0.17 U	0.021 J	0.059	0.25	0.25	0.42	0.19	0.15	0.32	0.061	0.49	0.029 J	0.17	0.31	0.31	0.4
CV0131A-CS	Vacant Lot	0.2 J	0.17 J	0.55 U	0.22	0.2	1.2	1.3 J	2.1	1	0.89	1.3 J	0.27	2.4	0.08 J	0.88	0.21 J	1.3	2.3
CV0131B-CS	Vacant Lot	0.12 J	0.14 J	0.5 U	0.12 J	0.26	1.4	1.4 J	2.2	1.1	0.9	1.6 J	0.24	3.2	0.14	0.92	0.16 J	1.8	3
CV0133A-CS-SP	Vacant Lot	0.11	0.15	0.12 U	0.036 J	0.043	0.17	0.15	0.31	0.15	0.097	0.27	0.069	0.29	0.015 J	0.14	0.091	0.28	0.25
CV0133B-CS-SP	Vacant Lot	0.025 J	0.048	0.12 U	0.048 U	0.011	0.06	0.046	0.084	0.056	0.044	0.054	0.024 U	0.066	0.0052 J	0.077	0.032 J	0.058	0.056
CV0134A-CS-SP	Front Yard	0.049 U	0.049 U	0.12 U	0.049 U	0.01 U	0.0097 U	0.013 U	0.015 U	0.024 U	0.0097 U	0.011 U	0.024 U	0.024 U	0.024 U	0.024 U	0.049 U	0.0097 U	0.024 U
CV0134B-CS-SP	Back Yard	0.049 U	0.049 U	0.12 U	0.049 U	0.01 U	0.0098 U	0.013 U	0.015 U	0.025 U	0.0098 U	0.011 U	0.025 U	0.025 U	0.025 U	0.025 U	0.049 U	0.0049 J	0.025 U
CV0135A-CS	Vacant Lot	0.055 UJ	0.011 J	0.14 UJ	0.007 J	0.0074 J	0.057 J	0.029 J	0.039 J	0.024 J	0.011 J	0.035 J	0.0086 J	0.051 J	0.028 UJ	0.021 J	0.012 J	0.033 J	0.053 J
CV0135B-CS	Vacant Lot	0.0085 J	0.063 UJ	0.16 UJ	0.063 UJ	0.0066 J	0.031 J	0.023 J	0.038 J	0.02 J	0.015 J	0.022 J	0.031 UJ	0.044 J	0.031 UJ	0.018 J	0.011 J	0.026 J	0.035 J
CV0136A-CS-SP	Back Yard	0.047 J	0.06 J	0.082 U	0.082 U	0.082 U	0.089	0.093	0.12	0.077 J	0.035 J	0.13	0.082 U	0.15	0.082 U	0.062 J	0.047 J	0.098	0.13
CV0137A-CS	Vacant Lot	0.061	0.13	0.13 U	0.03 J	0.027	0.12	0.051 J	0.17	0.072 J	0.056	0.12	0.036	0.12	0.026 U	0.062	0.053	0.11	0.12
CV0139A-CS-SP	Back Yard	0.49	0.68	0.44 U	0.18 U	0.3	0.5	0.49	0.96	0.38	0.32	0.87	0.15	0.74	0.089 U	0.36	0.4	0.72	0.68
CV0143A-CS-SP	Back Yard	0.26	0.35	0.46 U	0.26	0.38	0.39	0.57 J	1.1	0.44 J	0.35	0.76	0.18	0.54	0.092 U	0.46	0.25	0.44	0.44
CV0144A-CS-SP	Front Yard	0.22	0.54	0.18 J	0.16 J	0.2	0.67	0.42 J	1.1	0.28 J	0.16	0.65	0.11	0.87	0.15	0.24	0.22	0.79	0.72
CV0144B-CS-SP	Back Yard	2.7	3	1.2	0.3	0.94	3.7	**3.1 J**	5	2 J	1.8	4.6	0.8	9.8	1.2	1.9	3.4	14	8.9
CV0145A-CS-SP	Front Yard	0.2	0.31	0.044 J	0.1	0.2	0.61	0.95	1.6	0.81	0.62	0.98	0.38	0.79	0.052	0.87	0.22	0.54	0.63
CV0145B-CS-SP	Back Yard	0.12	0.21	0.036 J	0.092	0.16	0.49	0.55	0.96	0.39	0.33	0.65	0.16	0.77	0.042	0.47	0.18	0.43	0.56
CV0147A-CS-SP	Vacant Lot	0.044 J	0.056	0.12 U	0.015 J	0.019	0.055	0.06	0.11	0.055	0.029	0.079	0.017 J	0.069	0.006 J	0.053	0.046 J	0.078	0.052
CV0148A-CS	Front Yard	0.026 J	0.039 J	0.13 U	0.0079 J	0.011	0.043	0.03	0.043	0.032	0.018	0.047	0.011 J	0.057	0.027 U	0.026 J	0.06	0.051	0.048
CV0148B-CS	Back Yard	0.06 U	0.06 UJ	0.15 U	0.06 U	0.013 U	0.016	0.014 J	0.016 J	0.015 J	0.01 J	0.024	0.03 U	0.018 J	0.03 U	0.013 J	0.012 J	0.016	0.017 J
CV0149A-CS-SP	Front Yard	0.14 J	0.18 J	0.48 U	0.19 U	0.052	0.22	0.17	0.28	0.098	0.11	0.23	0.037 J	0.38	0.021 J	0.094 J	0.16 J	0.29	0.3
CV0149B-CS-SP	Back Yard	0.054 J	0.071 J	0.51 U	0.2 U	0.04 J	0.2	0.17	0.26	0.085 J	0.099	0.19	0.037 J	0.28	0.1 U	0.089 J	0.055 J	0.18	0.21
CV0150A-CS-SP	Front Yard	0.15 J	0.23	0.52 U	0.21 U	0.037 J	0.18	0.13 J	0.26	0.11	0.1	0.2 J	0.057 J	0.21	0.1 U	0.1	0.18 J	0.23	0.19
CV0150B-CS-SP	Back Yard	0.091	0.11	0.13 U	0.042 J	0.057	0.19	0.21 J	0.35	0.14	0.13	0.3 J	0.051	0.37	0.026	0.088	0.12	0.28	0.34
CV0151A-CS	Vacant Lot	0.037 J	0.082 J	0.14 UJ	0.0093 J	0.016 J	0.04 J	0.014 J	0.069 J	0.04 J	0.019 J	0.033 J	0.027 UJ	0.037 J	0.027 UJ	0.027 UJ	0.064 J	0.055 J	0.051 J
CV0151A-CSD	Vacant Lot	0.014 J	0.069 J	0.15 UJ	0.058 UJ	0.011 J	0.037 J	0.019 J	0.053 J	0.02 J	0.018 J	0.028 J	0.029 UJ	0.034 J	0.029 UJ	0.029 UJ	0.038 J	0.042 J	0.029 J
CV0151B-CS	Vacant Lot	0.025 J	0.065 J	0.13 UJ	0.053 UJ	0.011 UJ	0.024 J	0.019 J	0.036 J	0.022 J	0.017 J	0.048 J	0.027 UJ	0.046 J	0.027 UJ	0.027 UJ	0.046 J	0.049 J	0.031 J
CV0152A-CS-SP	Front Yard	0.12 J	0.18 J	0.51 U	0.2 U	0.036 J	0.23	0.17 J	0.32	0.13	0.13	0.26 J	0.043 J	0.28	0.1 U	0.13	0.17 J	0.23	0.24
CV0152B-CS-SP	Back Yard	0.071 J	0.11 J	0.57 U	0.23 U	0.048 U	0.14	0.087 J	0.15	0.079 J	0.091	0.14 J	0.03 J	0.14	0.11 U	0.06 J	0.097 J	0.14	0.15
CV0153A-CS	Front Yard	0.02 J	0.022 J	0.1 U	0.041 U	0.0044 J	0.026	0.018	0.033	0.015 J	0.0095	0.027	0.0044 J	0.031	0.0043 J	0.014 J	0.027 J	0.029	0.033
CV0153B-CS	Back Yard	0.0093 J	0.017 J	0.11 U	0.043 U	0.009 U	0.024	0.013	0.026	0.013 J	0.0098	0.023	0.0045 J	0.029	0.022 U	0.011 J	0.016 J	0.021	0.025
CV0154A-CS	Front Yard	0.029 J	0.042 J	0.14 U	0.055 U	0.012	0.12	0.15	0.28	0.18	0.09	0.15	0.055	0.12	0.0058 J	0.14	0.05 J	0.074	0.11
CV0154B-CS	Back Yard	0.16	0.17	0.13 U	0.024 J	0.037	0.27	0.3 J	0.65	0.34	0.27	0.49 J	0.12	0.33	0.04	0.26	0.17	0.3	0.31
CV0155A-CS	Front Yard	0.088	0.13 J	0.13 U	0.014 J	0.026	0.16	0.16	0.27	0.2	0.084	0.21	0.065	0.15	0.015 J	0.16	0.13	0.14	0.12
CV0155A-CSD	Front Yard	0.084	0.14 J	0.13 U	0.013 J	0.033	0.17	0.18	0.28	0.21	0.12	0.24	0.074	0.18	0.014 J	0.15	0.11	0.16	0.14
CV0155B-CS	Back Yard	0.13 J	0.16 J	0.51 U	0.034 J	0.055	0.2	0.15	0.22	0.21	0.071	0.23	0.055 J	0.24	0.1 U	0.13	0.12 J	0.24	0.19
CV0156A-CS	Vacant Lot	0.25	0.33	0.13 U	0.11	0.13	0.33	0.24	0.57	0.23	0.11	0.52	0.075	0.4	0.026 U	0.16	0.23	0.45	0.4
CV0156B-CS	Vacant Lot	0.25	0.32	0.13 U	0.11	0.12	0.34	0.28	0.59	0.22	0.15	0.52	0.082	0.28	0.023 J	0.17	0.21	0.37	0.34
CV0159A-CS	Front Yard	0.26	0.28	0.032 J	0.028 J	0.047	0.21	0.16	0.3	0.15	0.1	0.4	0.064	0.28	0.029	0.11	0.18	0.4	0.19
CV0159A-CSD	Front Yard	0.17	0.2	0.13 U	0.031 J	0.04	0.15	0.13	0.28	0.13	0.061	0.33	0.057	0.23	0.033	0.095	0.15	0.32	0.16
CV0159B-CS	Back Yard	0.2	0.22	0.048 J	0.03 J	0.052	0.19	0.16	0.32	0.15	0.093	0.4	0.056	0.26	0.036	0.12	0.2	0.34	0.19
CV0160A-CS	Front Yard	0.14 J	0.19 J	0.53 U	0.21 U	0.054	0.26	0.2	0.29	0.16	0.18	0.29	0.059 J	0.37	0.042 J	0.14	0.17 J	0.3	0.38
CV0160A-CSD	Front Yard	0.17 J	0.27 J	0.54 U	0.031 J	0.059	0.29	0.2	0.31	0.16	0.15	0.31	0.058 J	0.39	0.033 J	0.15	0.2 J	0.3	0.31
CV0160B-CS	Back Yard	0.19 J	0.19 J	0.57 U	0.048 J	0.074	0.32	0.25	0.35	0.17	0.2	0.34	0.069 J	0.48	0.038 J	0.2	0.18 J	0.4	0.43
CV0162A-CS	Front Yard	0.11	0.15	0.046 J	0.052 J	0.32 J	3.3 J	**3.9 J**	5.8 J	3.2 J	3.1 J	4.4 J	0.94 J	4.3 J	0.041	2.6 J	0.12	1	4.1 J
CV0162A-CSD	Front Yard	0.12	0.14	0.055 J	0.042 J	0.18 J	1.1 J	1.1 J	1.8 J	0.7 J	0.64 J	1.1 J	0.21 J	2 J	0.046	0.51 J	0.13	0.93	1.7 J

TABLE 4
35TH AVENUE REMOVAL SITE
SUMMARY OF POLYCYCLIC AROMATIC HYDROCARBON RESULTS

Sample Number	Sublocation	Polycyclic Aromatic Hydrocarbons (mg/kg)																	
		1-Methylnaphthalene	2-Methylnaphthalene	Acenaphthene	Acenaphthylene	Anthracene	Benzo(a)anthracene	Benzo(a)pyrene	Benzo(b)fluoranthene	Benzo(g,h,i)perylene	Benzo(k)fluoranthene	Chrysene	Dibenz(a,h)anthracene	Fluoranthene	Fluorene	Indeno(1,2,3-cd)pyrene	Naphthalene	Phenanthrene	Pyrene
	RML:	1.60E+03	6.90E+02	1.00E+04	NL	5.20E+04	1.50E+01	1.50E+00	1.50E+01	NL	1.50E+02	1.50E+03	1.50E+00	6.90E+03	6.90E+03	1.50E+01	3.60E+02	NL	5.20E+03
CV0162B-CS	Back Yard	0.19 J	0.23	0.53 U	0.061 J	0.047	0.3	0.25 J	0.56	0.26	0.16	0.33 J	0.038 J	0.43	0.027 J	0.19	0.19 J	0.27	0.44
CV0164A-CS-SP	Front Yard	0.077	0.096	0.041 J	0.031 J	0.14	1.4	1.2	2.3	0.8	0.62	1.4	0.29	1.8	0.028	0.72	0.077	0.58	1.6
CV0164B-CS-SP	Back Yard	0.12	0.13	0.12 U	0.027 J	0.058	0.3	0.24	0.38	0.21	0.15	0.3	0.068	0.38	0.018 J	0.17	0.11	0.32	0.4
CV0165A-CS-SP	Front Yard	0.062	0.08	0.12 U	0.036 J	0.036	0.1	0.11	0.19	0.13	0.067	0.14	0.046	0.1	0.024 U	0.11	0.053	0.12	0.12
CV0165B-CS-SP	Back Yard	0.16	0.19	0.037 J	0.1	0.15	0.7	0.46	0.88	0.27	0.26	0.67	0.11	1.1	0.049	0.28	0.12	0.97	1
CV0166A-CS	Front Yard	0.08	0.099	0.12 U	0.0095 J	0.025	0.11	0.11 J	0.17	0.093	0.063	0.16 J	0.029	0.2	0.011 J	0.051	0.065	0.15	0.18
CV0166B-CS	Back Yard	0.43	0.47	0.54 U	0.035 J	0.083	0.33	0.33 J	0.52	0.24	0.18	0.5 J	0.071 J	0.6	0.047 J	0.23	0.28	0.54	0.53
CV0169A-CS-SP	Front Yard	0.12	0.12	0.12 U	0.016 J	0.036	0.15	0.11 J	0.18	0.079	0.083	0.17 J	0.025	0.22	0.01 J	0.077	0.094	0.21	0.23
CV0169B-CS-SP	Back Yard	0.44	0.32	0.52 U	0.055 J	0.076	0.5 J	0.37 J	0.55 J	0.29	0.2	0.57 J	0.11	0.76 J	0.055 J	0.18	0.29	0.77 J	0.71 J
CV0170A-CS	Front Yard	0.2	0.25 J	0.13 U	0.027 J	0.054	0.15	0.11	0.2	0.11	0.09	0.29	0.05	0.31	0.029	0.084	0.17	0.28	0.29
CV0170B-CS	Back Yard	0.08	0.11 J	0.14 U	0.033 J	0.044	0.11 J	0.077 J	0.14	0.061	0.037 J	0.17 J	0.025 J	0.15 J	0.011 J	0.066	0.077	0.14	0.14 J
CV0170B-CSD	Back Yard	0.12 J	0.18 J	0.51 U	0.059 J	0.073	0.22 J	0.17 J	0.22	0.14	0.17 J	0.32 J	0.061 J	0.33 J	0.1 U	0.11	0.13 J	0.23	0.29 J
CV0174A-CS	Front Yard	0.036 J	0.048 J	0.13 U	0.0099 J	0.052	0.3	0.29	0.45	0.2	0.15	0.37	0.07	0.61	0.019 J	0.17	0.041 J	0.29	0.42
CV0174B-CS	Back Yard	0.07	0.086	0.17 U	0.03 J	0.037	0.1	0.09	0.13	0.066	0.067	0.13	0.03 J	0.16	0.012 J	0.063	0.085	0.13	0.11
CV0174C-CS	Side Yard	0.24	0.27	0.55 U	0.28	0.41	1	0.89	1.3	0.58	0.56	1.2	0.21	1.8	0.087 J	0.49	0.23	0.97	1.2
CV0179A-CS-SP	Front Yard	0.043 J	0.049 J	0.16 U	0.0081 J	0.015	0.041	0.033	0.044	0.024 J	0.018	0.046	0.0097 J	0.068	0.031 U	0.018 J	0.037 J	0.058	0.051
CV0179B-CS-SP	Back Yard	0.11	0.14	0.14 U	0.04 J	0.062	0.23	0.19	0.27	0.13	0.1	0.24	0.051	0.44	0.022 J	0.12	0.11	0.28	0.29
CV0179C-CS-SP	Back Yard	0.02 J	0.02 J	0.16 U	0.019 J	0.019	0.078	0.067	0.097	0.053	0.041	0.082	0.021 J	0.11	0.032 U	0.044	0.022 J	0.056	0.076
CV0181A-CS	Front Yard	0.0105	0.0148	0.0032 U	0.0039	0.005	0.0337	0.03	0.0486	0.0278	0.021 J	0.0348	0.0037	0.0439	0.0032 U	0.0194	0.0135	0.0303	0.0362
CV0181B-CS	Back Yard	0.0186 J	0.0232 J	0.0039 J	0.0056 J	0.0071 J	0.0403 J	0.0384 J	0.0592 J	0.0318 J	0.0226 J	0.048 J	0.0036 J	0.0636 J	0.004 J	0.023 J	0.0242 J	0.0431 J	0.0556 J
CV0181C-CS	Veg Garden	0.0041 J	0.0059 J	0.004 UJ	0.004 UJ	0.004 UJ	0.0123 J	0.009 J	0.0123 J	0.0096 J	0.0056 J	0.012 J	0.004 UJ	0.0254 J	0.004 UJ	0.0062 J	0.0216 J	0.021 J	0.0193 J
CV0182A-CS-SP	Vacant Lot	0.13 J	0.15 J	0.53 U	0.049 J	0.043 J	0.29	0.29	0.45	0.2	0.16	0.34	0.04 J	0.47	0.029 J	0.19	0.11 J	0.32	0.44
CV0182B-CS-SP	Vacant Lot	0.13	0.16	0.13 U	0.033 J	0.028	0.21	0.21	0.34	0.18	0.11	0.29	0.054	0.35	0.02 J	0.13	0.1	0.23	0.32
CV0185A-CS	Vacant Lot	0.075	0.095	0.11 U	0.018 J	0.017	0.14	0.16	0.32	0.17	0.091	0.19	0.038	0.22	0.017 J	0.13	0.091	0.16	0.2
CV0185A-CSD	Vacant Lot	0.073	0.09	0.11 U	0.012 J	0.018	0.11	0.12	0.24	0.12	0.061	0.16	0.033	0.16	0.012 J	0.1	0.057	0.13	0.15
CV0186A-CS	Front Yard	0.097	0.12	0.085 U	0.085 U	0.046 J	0.19	0.2	0.29	0.12	0.11	0.24	0.052 J	0.36	0.085 U	0.097	0.086	0.26	0.3
CV0186B-CS	Back Yard	0.22	0.27 J	0.092 U	0.046 J	0.092 U	0.13	0.14	0.24	0.072 J	0.089 J	0.21	0.092 U	0.2	0.092 U	0.053 J	0.19	0.25 J	0.19
CV0188A-CS	Front Yard	0.12 J	0.12 J	0.5 U	0.053 J	0.07	0.28	0.2	0.33	0.21	0.14	0.36	0.079 J	0.45	0.021 J	0.15	0.11 J	0.31	0.35
CV0188B-CS	Back Yard	0.057 J	0.075 J	0.5 U	0.2 U	0.029 J	0.11	0.09	0.14	0.089 J	0.056	0.15	0.038 J	0.22	0.1 U	0.078 J	0.077 J	0.15	0.15
CV0189A-CS	Vacant Lot	0.013 J	0.02 J	0.12 U	0.049 U	0.01 U	0.035	0.026 J	0.043	0.025	0.011	0.035 J	0.0071 J	0.048	0.024 U	0.016 J	0.029 J	0.04	0.043
CV0192A-CS	Front Yard	0.292 J	0.349 J	0.0144 J	0.0138 J	0.0149 J	0.0924 J	0.066 J	0.122 J	0.045 J	0.04 J	0.111 J	0.0112 J	0.108 J	0.0154 J	0.0302 J	0.194 J	0.215 J	0.0998 J
CV0192B-CS	Back Yard	0.0848	0.107	0.0254	0.0417	0.0587	0.216	0.169	0.364	0.125	0.12 J	0.213	0.0391	0.296	0.0228	0.0952	0.0806	0.238	0.231
CV0193A-CS-SP	Vacant Lot	0.16 J	0.48	0.16 J	0.17 J	0.14	0.56	0.37 J	0.93	0.22 J	0.26	0.57	0.13	0.76	0.12	0.24	0.16 J	0.51	0.64
CV0194A-CS	Front Yard	0.0032 U	0.0032 U	0.0032 U	0.0032 U	0.0032 U	0.0032 U	0.0032 U	0.0032 U	0.0032 U	0.0032 U	0.0032 U	0.0032 U	0.0032 U	0.0032 U	0.0032 U	0.0032 U	0.0032 U	0.0032 U
CV0194B-CS	Back Yard	0.0341	0.0457	0.0069	0.0206	0.0283	0.197	0.171	0.253	0.124	0.104	0.181	0.0473	0.204	0.0081	0.108	0.0558	0.112	0.171
CV0194C-CS	Side Yard	0.0733	0.0925	0.0134	0.0593	0.0598	0.497	0.573	0.751	0.351	0.434	0.476	0.139	0.494	0.0132	0.317	0.099	0.219	0.446
CV0195A-CS-SP	Front Yard	0.058 J	0.072	0.07 J	0.0092 J	0.12	0.45	0.45 J	0.67	0.31	0.27	0.48 J	0.091	0.78	0.044	0.27	0.081	0.5	0.8
CV0195B-CS-SP	Back Yard	0.044 J	0.062 J	0.17 U	0.011 J	0.018	0.11	0.11 J	0.19	0.1	0.065	0.14 J	0.029 J	0.19	0.011 J	0.079	0.054 J	0.13	0.18
CV0197A-CS	Front Yard	0.13 J	0.19 J	0.59 U	0.24 U	0.093	0.44	0.36 J	0.51	0.28	0.21	0.38 J	0.088 J	0.54	0.033 J	0.22	0.13 J	0.42	0.56
CV0197B-CS	Side Yard	0.12 J	0.19 J	0.62 U	0.096 J	0.11	0.55	0.57 J	0.87	0.47	0.44	0.64 J	0.13	1 J	0.049 J	0.33	0.16 J	0.63	1
CV0197B-CSD	Side Yard	0.1 J	0.18 J	0.6 U	0.13 J	0.2	0.82	0.65 J	1	0.42	0.42	0.72 J	0.13	1.7 J	0.063 J	0.27	0.12 J	0.82	1.5
CV0197C-CS	Back Yard	0.08 J	0.096 J	0.58 U	0.044 J	0.12	0.43	0.39 J	0.79	0.62	0.2	0.28 J	0.13	0.59	0.045 J	0.43	0.11 J	0.33	0.46
CV0198A-CS	Vacant Lot	0.18	0.38	0.11 U	0.036 J	0.066	0.18	0.13	0.22	0.14	0.1	0.19	0.051	0.2	0.025	0.11	0.41	0.23	0.14
CV0199A-CS	Front Yard	0.032 J	0.042 J	0.11 U	0.018 J	0.053	0.29	0.35	0.63	0.36	0.23	0.4	0.16	0.28	0.012 J	0.3	0.042 J	0.15	0.18
CV0199B-CS	Side Yard	0.53	0.51	0.029 J	0.05	0.077	0.46	0.44	0.93	0.38	0.28	0.57	0.2	0.43	0.06	0.31	0.31	0.44	0.31
CV0199C-CS	Back Yard	0.13 J	0.14 J	0.4 U	0.02 J	0.042	0.38	0.42	0.79	0.49	0.29	0.47	0.17	0.31	0.081 U	0.38	0.085 J	0.2	0.23
CV0200A-CS-SP	Front Yard	0.048 J	0.39	0.54 U	0.22 U	0.045 U	0.2	0.13 J	0.6	0.13 J	0.12	0.24	0.051 J	0.18	0.11 U	0.11	0.058 J	0.12	0.19

TABLE 4
35TH AVENUE REMOVAL SITE
SUMMARY OF POLYCYCLIC AROMATIC HYDROCARBON RESULTS

Sample Number	Sublocation	Polycyclic Aromatic Hydrocarbons (mg/kg)																	
		1-Methylnaphthalene	2-Methylnaphthalene	Acenaphthene	Acenaphthylene	Anthracene	Benzo(a)anthracene	Benzo(a)pyrene	Benzo(b)fluoranthene	Benzo(g,h,i)perylene	Benzo(k)fluoranthene	Chrysene	Dibenz(a,h)anthracene	Fluoranthene	Fluorene	Indeno(1,2,3-cd)pyrene	Naphthalene	Phenanthrene	Pyrene
	RML:	1.60E+03	6.90E+02	1.00E+04	NL	5.20E+04	1.50E+01	1.50E+00	1.50E+01	NL	1.50E+02	1.50E+03	1.50E+00	6.90E+03	6.90E+03	1.50E+01	3.60E+02	NL	5.20E+03
CV0200B-CS-SP	Back Yard	0.042 J	0.14	0.14 U	0.054 U	0.025	0.1	0.056 J	0.22	0.071 J	0.031	0.14	0.029	0.11	0.027 U	0.061	0.053 J	0.12	0.11
CV0201A-CS-SP	Vacant Lot	0.21 U	0.21 U	0.51 U	0.16 J	0.21	1.1	**1.7**	2.7	1.6	0.84	1.7	0.56	1.6	0.1 U	1.6	0.087 J	1.1	1.4
CV0201B-CS-SP	Vacant Lot	0.08	0.17	0.047 J	0.054 U	0.099	0.74	1.1	1.7	1.1	0.51	1	0.44	0.79	0.056	1.2	0.15	0.46	0.68
CV0205A-CS	Front Yard	0.055 J	0.062 J	0.53 U	0.079 J	0.13	0.41	0.37	0.53	0.28	0.23	0.42	0.1 J	0.67	0.11 U	0.26	0.061 J	0.26	0.47
CV0205B-CS	Back Yard	0.11	0.16	0.14 U	0.028 J	0.049	0.097	0.11	0.18	0.18	0.071	0.16	0.037	0.18	0.014 J	0.079	0.13	0.16	0.13
CV0207A-CS	Front Yard	0.097	0.13	0.12 U	0.025 J	0.048 J	0.33	0.41 J	0.64 J	0.33	0.24	0.44 J	0.094	0.49 J	0.016 J	0.32 J	0.087	0.25 J	0.47 J
CV0207A-CSD	Front Yard	0.049	0.069	0.12 U	0.021 J	0.02 J	0.2	0.25 J	0.38 J	0.23	0.17	0.22 J	0.068	0.23 J	0.011 J	0.18 J	0.052	0.11 J	0.24 J
CV0207B-CS	Back Yard	0.38	0.39	0.13 U	0.035 J	0.054	0.2	0.2 J	0.44	0.19	0.091	0.45 J	0.076	0.32	0.042	0.097	0.28	0.45	0.33
CV0208A-CS	Vacant Lot	0.15 J	0.16 J	0.52 U	0.072 J	0.21	0.5	0.37	0.6	0.33	0.19	0.5	0.12	0.87	0.064 J	0.24	0.14 J	0.71	0.63
CV0208B-CS	Vacant Lot	0.054	0.083	0.13 U	0.019 J	0.037	0.11	0.086	0.16	0.083	0.052	0.13	0.034	0.13	0.0089 J	0.063	0.079	0.12	0.1
CV0210A-CS-SP	Front Yard	0.35	0.4	0.51 U	0.067 J	0.19	0.58	0.4	0.64	0.27	0.19	0.53	0.11	1	0.087 J	0.25	0.21	0.98	0.66
CV0210B-CS-SP	Back Yard	0.15 J	0.14 J	0.66 J	0.11 J	1.9	13	**13**	**19**	7.1	6.3	15	**3.1**	16	0.63	7.1	0.18 J	8.8	16
CV0212A-CS-SP	Front Yard	0.13 J	0.16 J	0.59 U	0.057 J	0.11	0.32	0.23	0.39	0.18	0.12	0.28	0.048 J	0.53	0.026 J	0.16	0.13 J	0.34	0.35
CV0212B-CS-SP	Back Yard	0.023 J	0.028 J	0.16 U	0.0085 J	0.013 J	0.039	0.027	0.046	0.022 J	0.018	0.047	0.0074 J	0.055	0.032 U	0.019 J	0.023 J	0.042 U	0.039
CV0212C-CS-SP	Side Yard	0.13 J	0.15 J	0.58 U	0.15 J	0.24	0.35	0.34	0.47	0.25	0.23	0.41	0.084 J	0.51	0.03 J	0.18	0.12 J	0.25	0.38
CV0213A-CS	Front Yard	0.022 J	0.025 J	0.17 U	0.024 J	0.047	0.13	0.11	0.16	0.093	0.062	0.14	0.035	0.23	0.0098 J	0.087	0.032 J	0.11	0.15
CV0213B-CS	Back Yard	0.2 U	0.2 U	0.51 U	0.2 U	0.042 U	0.06	0.04 J	0.049 J	0.03 J	0.04 U	0.033 J	0.1 U	0.042 J	0.1 U	0.1 U	0.033 J	0.032 U	0.033 J
CV0214A-CS	Front Yard	0.11 J	0.12 J	0.58 U	0.11 J	0.18	0.51	0.48	0.79	0.33	0.28	0.53	0.11 J	0.82	0.032 J	0.28	0.1 J	0.45	0.52
CV0214B-CS	Back Yard	0.17 J	0.21 J	0.59 U	0.049 J	0.073	0.17	0.16	0.31	0.15	0.089	0.27	0.054 J	0.34	0.029 J	0.1 J	0.2 J	0.28	0.22
CV0217A-CS	Front Yard	0.109 J	0.12 J	0.0344 J	0.0666 J	0.108 J	0.713	0.618	1.02	0.306 J	0.304 J	0.719	0.0837 J	1.03	0.0325 J	0.26 J	0.0873 J	0.395	0.852
CV0217B-CS	Back Yard	0.137 J	0.149 J	0.0582 J	0.126 J	0.388 J	0.946	0.806	1.27	0.447 J	0.363 J	0.999	0.133 J	1.98	0.0509 J	0.391 J	0.117 J	1.34	1.69
CV0221A-CS-SP	Front Yard	0.052 J	0.083	0.13 U	0.024 J	0.034	0.11	0.11	0.18	0.08	0.075	0.15	0.031	0.19	0.012 J	0.069	0.061	0.14	0.13
CV0221B-CS-SP	Back Yard	0.22	0.46	0.14 U	0.031 J	0.07	0.57	0.63	1.1	0.55	0.51	0.76	0.17	1.1	0.029	0.47	0.34	0.54	0.77
CV0222A-CS	Front Yard	0.0568 J	0.0814 J	0.0122 J	0.0124 J	0.0253 J	0.176 J	0.139 J	0.217 J	0.0586 J	0.0594 J	0.175 J	0.0204 J	0.254 J	0.0099 J	0.0513 J	0.0649 J	0.165 J	0.197 J
CV0222B-CS	Back Yard	0.0983 J	0.165 J	0.029 J	0.055 J	0.128 J	0.44 J	0.29 J	0.441 J	0.175 J	0.214 J	0.438 J	0.0505 J	0.622	0.041 J	0.141 J	0.129 J	0.75	0.528
CV0223A-CS-SP	Front yard	0.034	0.041	0.031	0.041	0.11	0.35	0.37	0.65	0.11	0.24	0.41	0.037 J	0.73	0.028	0.13	0.037	0.48	0.62
CV0223B-CS-SP	Back yard	0.0099	0.013	0.0025 J	0.0071 J	0.015	0.045	0.055	0.11	0.023	0.034	0.07	0.0091 J	0.088	0.0049 J	0.026	0.012	0.061	0.073
CV0224A-CS	Front Yard	0.23	0.25	0.13 U	0.018 J	0.037	0.2	0.16	0.27	0.16	0.089	0.31	0.11	0.26	0.04	0.11	0.17	0.34	0.23
CV0224B-CS	Back Yard	0.45	0.7	0.026 J	0.023 J	0.027	0.22	0.14	0.37	0.2	0.078	0.44	0.12	0.25	0.048	0.11	0.44	0.64	0.3
CV0226A-CS-SP	Front Yard	0.14	0.2	0.14 U	0.058 U	0.043	0.099	0.1	0.19	0.092	0.057	0.18	0.033	0.13	0.029 U	0.08	0.18	0.19	0.12
CV0226B-CS-SP	Back Yard	0.047	0.094	0.12 U	0.052	0.052	0.13	0.17	0.33	0.2	0.089	0.19	0.058	0.16	0.024 U	0.19	0.094	0.089	0.18
CV0227A-CS-SP	Front Yard	0.11	0.11	0.12 U	0.035 J	0.04	0.24	0.26 J	0.39	0.16	0.17	0.33 J	0.053	0.42	0.017 J	0.16	0.096	0.29	0.4
CV0227B-CS-SP	Back Yard	0.052	0.085	0.13 U	0.015 J	0.03	0.15	0.17 J	0.28	0.13	0.069	0.16 J	0.041	0.25	0.017 J	0.11	0.086	0.16	0.24
CV0228A-CS-SP	Front Yard	0.35 J	0.4 J	0.095 UJ	0.095 UJ	0.071 J	0.34 J	0.41 J	0.65 J	0.28 J	0.24 J	0.55 J	0.11 J	0.44 J	0.095 UJ	0.22 J	0.25 J	0.57 J	0.42 J
CV0228B-CS-SP	Back Yard	0.19	0.22	0.092 U	0.092 U	0.092 U	0.42	0.53	0.95	0.29	0.41	0.57	0.11	0.41	0.092 U	0.23	0.14	0.26	0.41
CV0230A-CS-SP	Front Yard	0.075 J	0.096 J	0.099 U	0.099 U	0.07 J	0.83	1.1	1.8	0.85	0.7	1.1	0.34	1	0.099 U	0.67	0.093 J	0.44	0.77
CV0230B-CS-SP	Back Yard	0.17 UJ	0.087 J	0.17 UJ	0.17 UJ	0.17 UJ	1.9 J	**3 J**	5.2 J	2.7 J	2.5 J	2.5 J	1 J	1.5 J	0.17 UJ	2 J	0.094 J	0.4 UJ	1.4 J
CV0231A-CS-SP	Front Yard	0.028 J	0.056	0.12 U	0.014 J	0.018	0.1	0.095 J	0.2	0.075	0.062	0.13 J	0.027	0.15	0.0067 J	0.059	0.029 J	0.092	0.16
CV0231B-CS-SP	Back Yard	0.16 J	0.16 J	0.52 U	0.18 J	0.33	0.64	0.49	0.75	0.42	0.29	0.72	0.14	1.5	0.089 J	0.35	0.15 J	0.87	1.3
CV0232A-CS	Front Yard	0.099	0.14	0.14 U	0.028 J	0.067	0.59	0.79	1.4	0.81	0.46	0.77	0.28	0.65	0.019 J	0.69	0.15	0.33	0.58
CV0232B-CS	Back Yard	0.19 J	0.36 J	0.57 U	0.13 J	0.22	0.58	0.39	0.62	0.36	0.35	0.69	0.15	0.65	0.043 J	0.28	0.46	0.54	0.48
CV0233A-CS-SP	Vacant Lot	0.1	0.12	0.14 U	0.038 J	0.059	0.12	0.15	0.27	0.18	0.075	0.23	0.062	0.22	0.027 U	0.17	0.13	0.21	0.19
CV0233B-CS-SP	Vacant Lot	0.051 J	0.075	0.13 U	0.037 J	0.05	0.084	0.1	0.18	0.12	0.051	0.16	0.039	0.14	0.027 U	0.12	0.11	0.13	0.11
CV0235A-CS	Side Yard	0.06 J	0.061 J	0.091 U	0.091 U	0.091 U	0.093	0.099	0.16	0.061 J	0.066 J	0.13 U	0.091 U	0.18	0.091 U	0.091 U	0.091	0.16	0.16
CV0235B-CS	Front Yard	0.07 J	0.1 J	0.052 J	0.09 UJ	0.11 J	0.49 J	0.46 J	0.56 J	0.19 J	0.34 J	0.48 J	0.063 J	1 J	0.047 J	0.16 J	0.11 J	0.62 J	0.83 J
CV0235C-CS	Side Yard	0.092 J	0.12 J	0.083 UJ	0.083 UJ	0.083 UJ	0.14 J	0.16 J	0.25 J	0.11 J	0.12 J	0.22 UJ	0.056 J	0.27 J	0.083 UJ	0.096 J	0.079 J	0.23 J	0.22 J
CV0236A-CS	Front Yard	0.16	0.17	0.12 U	0.023 J	0.037	0.21	0.2 J	0.36	0.16	0.16	0.27 J	0.046	0.33	0.019 J	0.15	0.12	0.23	0.31

TABLE 4
35TH AVENUE REMOVAL SITE
SUMMARY OF POLYCYCLIC AROMATIC HYDROCARBON RESULTS

Sample Number	Sublocation	Polycyclic Aromatic Hydrocarbons (mg/kg)																	
		1-Methylnaphthalene	2-Methylnaphthalene	Acenaphthene	Acenaphthylene	Anthracene	Benzo(a)anthracene	Benzo(a)pyrene	Benzo(b)fluoranthene	Benzo(g,h,i)perylene	Benzo(k)fluoranthene	Chrysene	Dibenz(a,h)anthracene	Fluoranthene	Fluorene	Indeno(1,2,3-cd)pyrene	Naphthalene	Phenanthrene	Pyrene
	RML:	1.60E+03	6.90E+02	1.00E+04	NL	5.20E+04	1.50E+01	1.50E+00	1.50E+01	NL	1.50E+02	1.50E+03	1.50E+00	6.90E+03	6.90E+03	1.50E+01	3.60E+02	NL	5.20E+03
CV0236B-CS	Back Yard	0.48	0.53	0.52 U	0.039 J	0.071	0.48	0.36 J	0.62	0.28	0.17	0.45 J	0.096 J	0.71	0.039 J	0.23	0.34	0.52	0.61
CV0237A-CS	Front Yard	0.0472 J	0.0649 J	0.0059 J	0.0194 J	0.0335 J	0.724	0.268 J	0.472 J	0.191 J	0.143 J	0.448 J	0.0563 J	0.828	0.0095 J	0.174 J	0.0756 J	0.143 J	0.687
CV0237B-CS	Back Yard	0.0789 J	0.0921 J	0.0081 J	0.0256 J	0.0328 J	0.178 J	0.157 J	0.265 J	0.0754 J	0.105 J	0.21 J	0.0262 J	0.218 J	0.0098 J	0.0673 J	0.0694 J	0.191 J	0.189 J
CV0238A-CS	Side Yard	0.0514 J	0.0619 J	0.0147 J	0.0194 J	0.0421 J	0.271 J	0.161 J	0.272 J	0.133 J	0.123 J	0.265 J	0.0359 J	0.389 J	0.0162 J	0.113 J	0.0525 J	0.268 J	0.316 J
CV0238B-CS	Side Yard	0.0713 J	0.088 J	0.0105 J	0.028 J	0.0298 J	0.183 J	0.0975 J	0.204 J	0.1 J	0.0778 J	0.193 J	0.0265 J	0.173 J	0.0125 J	0.0717 J	0.0684 J	0.172 J	0.165 J
CV0239A-CS	Side Yard	0.0748 J	0.0874 J	0.0141 J	0.0235 J	0.0415 J	0.166 J	0.114 J	0.216 J	0.0857 J	0.0611 J	0.186 J	0.024 J	0.264 J	0.0173 J	0.066 J	0.0632 J	0.229 J	0.21 J
CV0239B-CS	Front Yard	0.0428 J	0.0534 J	0.0048 J	0.0182 J	0.0197 J	0.0984 J	0.0717 J	0.155 J	0.0478 J	0.0398 J	0.107 J	0.0154 J	0.111 J	0.0085 J	0.0375 J	0.049 J	0.11 J	0.0822 J
CV0239C-CS	Back Yard	0.0756 J	0.0801 J	0.0606 J	0.0551 J	0.158 J	0.454 J	0.289 J	0.322	0.186 J	0.182 J	0.414 J	0.0523 J	0.431	0.0636 J	0.16 J	0.075 J	0.283	0.465 J
CV0240A-CS	Front Yard	0.15 J	0.16 J	0.43 U	0.09 J	0.14	0.74	0.74 J	1.2	0.58	0.45	0.89 J	0.15	1.6	0.035 J	0.49	0.15 J	0.7	1.3
CV0240B-CS	Back Yard	0.12 J	0.12 J	0.43 U	0.057 J	0.13	0.56	0.38	0.62	0.35	0.21	0.57	0.13	0.82	0.037 J	0.33	0.098 J	0.57	0.77
CV0242A-CS-SP	Front Yard	0.06 J	0.074	0.15 U	0.021 J	0.016	0.074	0.07	0.1	0.056	0.045	0.07	0.023 J	0.099	0.0077 J	0.047	0.05 J	0.076	0.099
CV0242B-CS-SP	Back Yard	0.21 J	0.22 J	0.72 U	0.047 J	0.16	0.73	0.73	0.92	0.81	0.49	0.61	0.2	1.2	0.094 J	0.47	0.26 J	0.71	1.2
CV0243A-CS	Front Yard	0.075	0.078	0.0045 J	0.044	0.045	0.23	0.26	0.48	0.097	0.15	0.3	0.031 J	0.3	0.0091 J	0.093	0.043	0.19	0.29
CV0244A-CS	Front Yard	0.12 J	0.15 J	0.6 U	0.058 J	0.18	1.7	**1.9 J**	2.9	1.4	1.2	1.8 J	0.39	2.5	0.081 J	1	0.14 J	0.86	2.5
CV0244B-GS	Back Yard	0.2 J	0.15 J	0.59 U	0.035 J	0.12	0.69	0.64 J	0.94	0.44	0.41	0.71 J	0.13	1	0.038 J	0.35	0.18 J	0.68	1
CV0246A-CS	Front Yard	0.33	0.37 J	0.44 U	0.12 J	0.2	0.69	0.59	1	0.61	0.31	0.84	0.21	1.3	0.058 J	0.4	0.31	0.94	0.84
CV0246B-CS	Back Yard	0.15 J	0.14 J	0.53 U	0.045 J	0.066	0.19	0.14	0.21	0.13	0.12	0.25	0.043 J	0.28	0.025 J	0.1 J	0.12 J	0.22	0.18
CV0248A-CS	Front Yard	0.14 J	0.18 J	0.58 U	0.058 J	0.06	0.29	0.31	0.54	0.23	0.14	0.42	0.071 J	0.54	0.12 U	0.2	0.11 J	0.32	0.42
CV0248A-CSD	Front Yard	0.17 J	0.18 J	0.57 U	0.049 J	0.056	0.3	0.31	0.45	0.24	0.21	0.42	0.08 J	0.51	0.024 J	0.17	0.12 J	0.32	0.47
CV0248B-CS	Side Yard	0.026 J	0.19 U	0.46 U	0.19 U	0.019 J	0.089	0.065	0.083	0.044 J	0.045	0.08	0.093 U	0.094	0.093 U	0.093 U	0.042 J	0.07 U	0.075 J
CV0248C-CS	Back Yard	0.29	0.31	0.53 U	0.051 J	0.075	0.43	0.37	0.55	0.22	0.25	0.52	0.083 J	0.7	0.11 U	0.22	0.18 J	0.51	0.6
CV0249A-CS-SP	Front Yard	0.15	0.16	0.075 J	0.1	0.21	0.81	0.63	1	0.41	0.33	0.74	0.13	1.3	0.065	0.4	0.12	1.2	1.2
CV0249B-CS-SP	Back Yard	0.26	0.29	0.12 J	0.067	0.22	0.48	0.34	0.59	0.22	0.22	0.48	0.087	0.78	0.1	0.22	0.27	0.96	0.69
CV0251A-CS-SP	Front Yard	0.12 J	0.17 J	0.51 U	0.092 J	0.23	1.3	1.4	2.2	0.94	0.77	1.4	0.27	2.9	0.048 J	0.82	0.12 J	1.1	2.4
CV0251B-CS-SP	Back Yard	0.11	0.14	0.12 U	0.029 J	0.034	0.16	0.16	0.33	0.14	0.11	0.25	0.039	0.24	0.016 J	0.11	0.13	0.2	0.23
CV0252A-CS	Vacant Lot	0.28	0.2	0.14 U	0.19	0.14	0.56	0.61 J	1.2	0.49	0.38	0.71 J	0.15	0.76	0.049	0.4	0.21	0.59	0.78
CV0254A-CS	Front Yard	0.14 J	0.18 J	0.41 U	0.038 J	0.13	1.7	**2.4 J**	4.8	3.5	1.2	2.4 J	1.1	1.6	0.05 J	2.8	0.17	0.58 J	1.4
CV0254B-CS	Back Yard	0.07 J	0.1 J	0.42 U	0.028 J	0.043	0.1	0.061	0.14	0.073 J	0.034	0.16	0.042 J	0.13	0.084 U	0.061 J	0.19	0.19	0.08 J
CV0255A-CS-SP	Front Yard	0.088 U	0.049 J	0.088 U	0.088 U	0.088 U	0.11	0.12	0.17	0.072 J	0.065 J	0.14	0.088 U	0.19	0.088 U	0.049 J	0.088 U	0.13	0.19
CV0255B-CS-SP	Back Yard	0.085 U	0.046 J	0.085 U	0.085 U	0.085 U	0.17	0.18	0.22	0.14	0.12	0.21	0.085 U	0.32	0.085 U	0.15	0.085 U	0.18	0.25
CV0255C-CS-SP	Back Yard	0.085 U	0.048 J	0.085 U	0.085 U	0.085 U	0.093	0.094	0.16	0.078 J	0.042 J	0.12	0.085 U	0.17	0.085 U	0.081 J	0.085 U	0.11	0.14
CV0256A-CS	Front yard	0.19	0.34	0.12 U	0.024 J	0.052	0.19	0.15	0.24	0.094	0.089	0.34	0.034	0.3	0.025 U	0.061	0.28	0.49	0.24
CV0256B-CS	Side yard	0.097	0.11	0.13 U	0.015 J	0.022	0.098	0.068	0.14	0.056	0.043	0.18	0.034	0.13	0.027 U	0.042	0.11	0.18	0.11
CV0256C-CS	Side yard	0.17 J	0.19 J	0.51 UJ	0.2 UJ	0.038 J	0.17	0.084 J	0.11	0.084 J	0.079	0.24	0.041 J	0.18	0.1 U	0.087 J	0.18 J	0.32 J	0.15 U
CV0256D-CS	Veg Garden	0.16 J	0.27	0.5 U	0.2 U	0.034 J	0.2	0.1	0.25	0.11	0.065	0.25	0.043 J	0.26	0.025 J	0.062 J	0.2	0.43	0.24
CV0256E-GS	Veg Garden	0.82	1.6	0.52 U	0.21 U	0.29	0.54	0.21	0.67	0.17	0.3	1.3	0.14	0.85	0.1 U	0.063 J	1.4	3.4	0.78
CV0257A-CS	Front/Side Yard	0.16	0.17	0.15 U	0.035 J	0.025	0.06 J	0.036 J	0.097 J	0.035	0.032	0.13 J	0.03 U	0.13	0.024 J	0.022 J	0.16	0.18	0.11
CV0257A-CSD	Front/Side Yard	0.15 J	0.19 J	0.61 U	0.24 U	0.031 J	0.18 J	0.12 J	0.21 J	0.1 J	0.052	0.27 J	0.045 J	0.25	0.03 J	0.076 J	0.17 J	0.28	0.22
CV0257B-CS	Back Yard	0.022 J	0.04 J	0.14 U	0.0084 J	0.013	0.039	0.04 J	0.074	0.034	0.036	0.073 J	0.011 J	0.07	0.0074 J	0.032	0.051 J	0.075	0.075
CV0258A-CS-SP	Front Yard	0.027 J	0.046 J	0.12 U	0.016 J	0.026	0.086	0.085	0.14	0.096	0.039	0.12	0.028	0.16	0.0057 J	0.065	0.031 J	0.11	0.17
CV0258B-CS-SP	Back Yard	0.048 J	0.088 J	0.13 U	0.013 J	0.028	0.094	0.062	0.1	0.07	0.052	0.14	0.026 J	0.14	0.013 J	0.064	0.098	0.15	0.14
CV0261A-CS	Front Yard	0.053 J	0.062 J	0.16 U	0.021 J	0.032	0.14	0.16	0.31	0.18	0.085	0.23	0.06	0.32	0.011 J	0.13	0.062 J	0.22	0.26
CV0261B-CS	Back Yard	0.044 J	0.072	0.16 U	0.014 J	0.021 J	0.071 J	0.06 J	0.12 J	0.084 J	0.027 J	0.097 J	0.024 J	0.089 J	0.007 J	0.057 J	0.073	0.092 J	0.084 J
CV0261B-CSD	Back Yard	0.1 J	0.19 J	0.53 U	0.16 J	0.16 J	0.48 J	0.45 J	0.73 J	0.44 J	0.23 J	0.56 J	0.21 J	0.46 J	0.034 J	0.43 J	0.19 J	0.26 J	0.44 J
CV0263A-CS-SP	Front Yard	0.095	0.12	0.14 U	0.086	0.088	0.28	0.25	0.49	0.25	0.14	0.33	0.088	0.3	0.014 J	0.24	0.12 J	0.23	0.41
CV0263B-CS-SP	Back Yard	0.05 J	0.063	0.13 U	0.025 J	0.052	0.18	0.12	0.22	0.13	0.075	0.19	0.039	0.21	0.019 J	0.11	0.086	0.2	0.21
CV0264A-CS	Front Yard	0.1	0.13	0.13 U	0.027 J	0.048	0.24	0.25	0.46	0.17	0.13	0.33	0.056	0.41	0.014 J	0.16	0.099	0.26	0.33

TABLE 4
35TH AVENUE REMOVAL SITE
SUMMARY OF POLYCYCLIC AROMATIC HYDROCARBON RESULTS

		Polycyclic Aromatic Hydrocarbons (mg/kg)																	
Sample Number	Sublocation	1-Methylnaphthalene	2-Methylnaphthalene	Acenaphthene	Acenaphthylene	Anthracene	Benzo(a)anthracene	Benzo(a)pyrene	Benzo(b)fluoranthene	Benzo(g,h,i)perylene	Benzo(k)fluoranthene	Chrysene	Dibenz(a,h)anthracene	Fluoranthene	Fluorene	Indeno(1,2,3-cd)pyrene	Naphthalene	Phenanthrene	Pyrene
	RML:	1.60E+03	6.90E+02	1.00E+04	NL	5.20E+04	1.50E+01	1.50E+00	1.50E+01	NL	1.50E+02	1.50E+03	1.50E+00	6.90E+03	6.90E+03	1.50E+01	3.60E+02	NL	5.20E+03
CV0264B-CS	Side Yard	0.033 J	0.042 J	0.12 U	0.017 J	0.046	0.47	0.74	1.3	0.6	0.41	0.63	0.21	0.52	0.016 J	0.55	0.045 J	0.22	0.47
CV0264C-CS	Back Yard	0.081	0.1	0.029 J	0.038 J	0.12	0.98	**1.5**	2.6	1.2	0.9	1.2	0.43	1.1	0.038	1.1	0.1	0.56	0.99
CV0265A-CS	Front Yard	0.097 J	0.11 J	0.4 U	0.15 J	0.2	1	0.85	1.8	0.42	0.58	1.8	0.15	1.1	0.028 J	0.41	0.083 J	0.34	1
CV0265B-CS	Back Yard	0.073	0.096	0.1 U	0.026 J	0.055	0.26	0.28	0.54	0.18	0.18	0.33	0.064	0.42	0.016 J	0.18	0.099	0.25	0.33
CV0265C-CS	Veg Garden	0.31	0.34	0.12 U	0.035 J	0.049	0.34	0.32 J	0.56	0.23	0.19	0.41 J	0.069	0.55	0.023 J	0.19	0.2	0.34	0.47
CV0266A-CS	Front yard	0.091 J	0.1 J	0.017 J	0.04	0.092 J	0.47 J	0.85	1.3	0.57	0.37 J	0.89	0.12 J	0.77 J	0.024 J	0.34 J	0.074 J	0.45 J	0.66 J
CV0266A-CSD	Front yard	0.018 J	0.022 J	0.079 J	0.014 J	0.14 J	0.78 J	0.87	1.2	0.55	0.43 J	0.92	0.17 J	1.7 J	0.055 J	0.61 J	0.019 J	0.82 J	1.3 J
CV0266B-CS	Back yard	0.093	0.1	0.019	0.025	0.073	0.41	0.49	0.84	0.19	0.28	0.56	0.066 J	0.67	0.021	0.21	0.072	0.36	0.55
CV0266C-CS	Back yard	0.52	0.56	0.018	0.029	0.076	0.23	0.23	0.44	0.085	0.15	0.36	0.033 J	0.34	0.018	0.087	0.35	0.61	0.29
CV0267A-CS-SP	Front Yard	0.06 J	0.071 J	0.54 U	0.031 J	0.062	0.33	0.19	0.41	0.2	0.15	0.28	0.057 J	0.42	0.11 U	0.16	0.062 J	0.22	0.5
CV0267B-GS-SP	Soil Pile FY	0.03 J	0.042 J	0.51 U	0.06 J	0.082	0.33	0.27	0.58	0.29	0.16	0.33	0.087 J	0.32	0.1 U	0.26	0.043 J	0.13	0.44
CV0268A-CS	Front/Side Yard	0.099 J	0.12 J	0.53 U	0.21 U	0.049	0.34	0.39	0.61	0.27	0.25	0.43	0.12	0.47	0.023 J	0.24	0.11 J	0.29	0.43
CV0268B-CS	Back Yard	0.17 J	0.18 J	0.55 U	0.041 J	0.063	0.31	0.28	0.54	0.24	0.14	0.41	0.084 J	0.44	0.11 U	0.21	0.15 J	0.35	0.43
CV0270A-CS	Front Yard	0.052 J	0.071 J	0.049 J	0.025 J	0.028 J	0.12 J	0.073 J	0.14 J	0.053 J	0.044 J	0.17 J	0.028 J	0.16 J	0.014 J	0.043 J	0.093 J	0.14 J	0.14 J
CV0270B-CS	Back Yard	0.075 J	0.095 J	0.13 UJ	0.02 J	0.04 J	0.15 J	0.1 J	0.17 J	0.11 J	0.061 J	0.18 J	0.042 J	0.18 J	0.023 J	0.081 J	0.11 J	0.2 J	0.15 J
CV0271A-CS-SP	Front Yard	0.049	0.064	0.11 U	0.03 J	0.038	0.079	0.092	0.15	0.074	0.059	0.12	0.026	0.13	0.022 U	0.073	0.054	0.11	0.1
CV0271B-CS-SP	Back Yard	0.1	0.19	0.11 U	0.047	0.058	0.14	0.16	0.26	0.1	0.099	0.24	0.042	0.26	0.023 U	0.11	0.14	0.19	0.19
CV0272A-CS-SP	Front Yard	0.022 J	0.2 U	0.49 U	0.026 J	0.025 J	0.15	0.073	0.13	0.11	0.042	0.091	0.037 J	0.12	0.099 U	0.09 J	0.035 J	0.11	0.19
CV0272B-CS-SP	Back Yard	0.063	0.072	0.13 U	0.028 J	0.04	0.15	0.099	0.14	0.1	0.078	0.14	0.031	0.17	0.011 J	0.097	0.064	0.15	0.22
CV0272C-CS-SP	Veg Garden	0.028 J	0.037 J	0.13 U	0.051 U	0.011	0.043	0.03	0.042	0.027	0.019	0.04	0.0094 J	0.047	0.026 U	0.024 J	0.034 J	0.047	0.054
CV0272D-GS	Veg Garden	0.058	0.086	0.13 U	0.033 J	0.024	0.16	0.14	0.24	0.13	0.076	0.17	0.033	0.24	0.0091 J	0.097	0.074	0.12	0.21
CV0273A-CS-SP	Front Yard	0.15 J	0.16 J	0.51 U	0.21 U	0.035 J	0.17	0.13	0.22	0.17	0.079	0.21	0.047 J	0.21	0.1 U	0.11	0.13 J	0.2	0.2
CV0273B-CS-SP	Back Yard	0.63	0.95	0.13 U	0.023 J	0.033	0.13	0.12	0.18	0.12	0.05	0.18	0.04	0.16	0.02 J	0.09	0.73	0.34	0.16
CV0274A-CS-SP	Front Yard	0.078	0.068	0.12 U	0.0078 J	0.013	0.057	0.049	0.085	0.031	0.032	0.072	0.01 J	0.083	0.025 U	0.027	0.034 J	0.091	0.072
CV0274B-CS-SP	Back Yard	0.028 J	0.2 U	0.49 U	0.2 U	0.023 J	0.29	0.35	0.63	0.23	0.23	0.35	0.092 J	0.28	0.099 U	0.22	0.033 J	0.11	0.24
CV0275A-CS-SP	Front Yard	0.19 U	0.04 J	0.48 U	0.19 U	0.021 J	0.1	0.081	0.13	0.057 J	0.047	0.099	0.096 U	0.12	0.096 U	0.069 J	0.069 J	0.09	0.12
CV0275B-CS-SP	Back Yard	0.029 J	0.038 J	0.12 U	0.026 J	0.032	0.1	0.1	0.16	0.071	0.058	0.13	0.025	0.18	0.025 U	0.059	0.044 J	0.085	0.16
CV0276A-CS-SP	Front Yard	0.079	0.11	0.14 U	0.012 J	0.019	0.1	0.089 J	0.18	0.081	0.071	0.13 J	0.026 J	0.16	0.011 J	0.067	0.098	0.15	0.13
CV0276B-CS-SP	Back Yard	0.071	0.086	0.14 U	0.0093 J	0.017	0.081	0.07 J	0.13	0.061	0.048	0.13 J	0.023 J	0.14	0.016 J	0.049	0.1	0.13	0.11
CV0277A-GS-SP	Side Yard	0.077	0.096	0.12 U	0.018 J	0.043	0.51	0.5 J	0.95	0.37	0.43	0.77 J	0.12	1	0.017 J	0.37	0.082	0.29	0.91
CV0277B-CS-SP	Back Yard	0.12	0.14	0.034 J	0.024 J	0.16	0.65	0.68 J	1	0.42	0.5	0.87 J	0.13	1.4	0.033	0.34	0.11	0.76	1.5
CV0278A-CS	Front Yard	0.07	0.083	0.12 U	0.046 J	0.048 J	0.18 J	0.24 J	0.45 J	0.11 J	0.13 J	0.31 J	0.036	0.21 J	0.019 J	0.087 J	0.048 J	0.13 J	0.3 J
CV0278A-CSD	Front Yard	0.026 J	0.035 J	0.14 U	0.017 J	0.015 J	0.059 J	0.066 J	0.17 J	0.032 J	0.058 J	0.1 J	0.015 J	0.11 J	0.029 U	0.031 J	0.03 J	0.059 J	0.11 J
CV0278B-CS	Back Yard	0.05 U	0.05 U	0.12 U	0.05 U	0.01 U	0.02	0.021 J	0.042	0.014 J	0.012	0.025 J	0.025 U	0.019 J	0.025 U	0.0096 J	0.0067 J	0.015	0.019 J
CV0281A-CS	Front Yard	0.062	0.091	0.12 U	0.031 J	0.032	0.22	0.25 J	0.45	0.2	0.13	0.29 J	0.053	0.36	0.021 J	0.15	0.071	0.24	0.37
CV0281B-CS	Back Yard	0.047	0.052	0.12 U	0.0071 J	0.012	0.13	0.16 J	0.24	0.13	0.098	0.15 J	0.035	0.16	0.0073 J	0.097	0.053	0.091	0.17
CV0282A-CS-SP	Front Yard	0.046 J	0.053	0.13 U	0.0065 J	0.015	0.061	0.082 J	0.13	0.08	0.049	0.13	0.025 J	0.11	0.008 J	0.044	0.043 J	0.079	0.079
CV0282B-CS-SP	Back Yard	0.023 J	0.028 J	0.13 U	0.053 U	0.016	0.082	0.076 J	0.12	0.058	0.047	0.11	0.019 J	0.14	0.027 U	0.034	0.04 J	0.063	0.097
CV0283A-CS	School	0.08 J	0.1 J	0.75 U	0.038 J	0.069	0.31	0.22 J	0.44 J	0.13 J	0.23	0.5 J	0.058 J	0.34	0.031 J	0.16	0.092 J	0.25	0.43 J
CV0283B-CS	School	0.074 J	0.062 J	0.57 U	0.053 J	0.068	0.45	0.33 J	0.44 J	0.16	0.22 J	0.36 J	0.11 U	0.64 J	0.027 J	0.15	0.075 J	0.32 J	0.67 J
CV0283B-CSD	School	0.12 J	0.1 J	0.54 U	0.046 J	0.052	0.32	0.28 J	0.34 J	0.14	0.11 J	0.3 J	0.068 J	0.38 J	0.024 J	0.1 J	0.083 J	0.17 J	0.39 J
CV0283C-CS	School	0.19 J	0.16 J	0.53 U	0.038 J	0.063	0.39	0.33 J	0.53 J	0.26	0.22	0.46 J	0.085 J	0.5	0.03 J	0.19	0.13 J	0.35	0.53 J
CV0284A-CS	School	0.081 J	0.083 J	0.52 U	0.035 J	0.099	0.47	0.3 J	0.5 J	0.17	0.19	0.32 J	0.089 J	0.65	0.037 J	0.17	0.068 J	0.38	0.5 J
CV0285A-CS-SP	Front/Side Yard	0.14	0.16	0.025 J	0.048	0.061	0.43	0.45	0.76	0.38	0.23	0.49	0.093	0.74	0.023	0.29	0.12	0.35	0.71
CV0285B-CS-SP	Back Yard	0.11 J	0.14 J	0.42 U	0.043 J	0.078	0.28	0.19	0.36	0.24	0.12	0.42	0.085	0.29	0.085 U	0.16	0.1 J	0.24	0.33
CV0286A-CS-SP	Vacant Lot	0.076	0.089 J	0.13 U	0.02 J	0.037	0.22	0.13	0.2	0.1	0.07	0.25	0.04	0.24	0.0097 J	0.076	0.056	0.17	0.3
CV0286B-CS-SP	Vacant Lot	0.12	0.13 J	0.12 U	0.035 J	0.093	0.43	0.23	0.39	0.16	0.2	0.6	0.074	0.67	0.017 J	0.14	0.088	0.35	0.89

TABLE 4
35TH AVENUE REMOVAL SITE
SUMMARY OF POLYCYCLIC AROMATIC HYDROCARBON RESULTS

Sample Number	Sublocation	Polycyclic Aromatic Hydrocarbons (mg/kg)																	
		1-Methylnaphthalene	2-Methylnaphthalene	Acenaphthene	Acenaphthylene	Anthracene	Benzo(a)anthracene	Benzo(a)pyrene	Benzo(b)fluoranthene	Benzo(g,h,i)perylene	Benzo(k)fluoranthene	Chrysene	Dibenz(a,h)anthracene	Fluoranthene	Fluorene	Indeno(1,2,3-cd)pyrene	Naphthalene	Phenanthrene	Pyrene
	RML:	1.60E+03	6.90E+02	1.00E+04	NL	5.20E+04	1.50E+01	1.50E+00	1.50E+01	NL	1.50E+02	1.50E+03	1.50E+00	6.90E+03	6.90E+03	1.50E+01	3.60E+02	NL	5.20E+03
CV0287A-CS-SP	Front Yard	0.14 J	0.18 J	0.53 U	0.096 J	0.09	0.48	0.49	0.75	0.33	0.28	0.54	0.092 J	0.9	0.057 J	0.29	0.11 J	0.6	0.75
CV0287B-CS-SP	Back Yard	0.11	0.14	0.13 U	0.021 J	0.055	0.26	0.27	0.44	0.23	0.17	0.34	0.065	0.53	0.028	0.17	0.1	0.3	0.46
CV0288A-CS	Front Yard	0.059 J	0.068	0.16 U	0.016 J	0.014	0.11	0.11	0.19	0.098	0.055	0.15	0.029 J	0.17	0.0097 J	0.085	0.056 J	0.11	0.15
CV0288B-CS	Back Yard	0.1 J	0.093 J	0.61 U	0.24 U	0.035 J	0.21	0.22	0.39	0.23	0.17	0.28	0.056 J	0.26	0.12 U	0.15	0.095 J	0.15	0.23
CV0292A-CS-SP	Side Yard	0.039 J	0.039 J	0.14 U	0.012 J	0.013	0.062	0.065 J	0.11	0.042	0.038	0.087 J	0.013 J	0.1	0.0065 J	0.034	0.032 J	0.093	0.11
CV0292B-CS-SP	Back Yard	0.079	0.18	0.14 U	0.029 J	0.031	0.085	0.049 J	0.21	0.056 J	0.033	0.18	0.018 J	0.12	0.031	0.045	0.076	0.15	0.14
CV0292C-CS-SP	Side Yard	0.034 J	0.12	0.14 U	0.055 U	0.015	0.074	0.033 J	0.16	0.035 J	0.027	0.067	0.024 J	0.083	0.027 U	0.026 J	0.044 J	0.072	0.087
CV0293A-CS-SP	Front/Side Yard	0.022 J	0.037 J	0.13 U	0.0098 J	0.014	0.11	0.14	0.24	0.11	0.08	0.16	0.035	0.15	0.0069 J	0.1	0.027 J	0.088	0.13
CV0293B-CS-SP	Back Yard	0.031 J	0.045 J	0.13 U	0.019 J	0.028	0.13	0.12	0.22	0.082	0.076	0.15	0.026	0.15	0.012 J	0.066	0.05 J	0.086	0.12
CV0294A-CS	Front Yard	0.1 UJ	0.1 UJ	0.1 UJ	0.1 UJ	0.1 UJ	0.11 J	0.11 J	0.17 J	0.079 J	0.092 J	0.17 UJ	0.1 UJ	0.2 J	0.1 UJ	0.062 J	0.1 UJ	0.12 J	0.18 J
CV0294B-CS	Back Yard	0.016 J	0.022 J	0.01 UJ	0.01 UJ	0.0057 J	0.024 J	0.026 J	0.039 J	0.016 J	0.017 J	0.037 J	0.01 UJ	0.06 J	0.01 UJ	0.011 J	0.026 J	0.039 J	0.042 J
CV0294C-GS	Drainage	0.0049 J	0.0079 J	0.0091 U	0.0091 U	0.017	0.012	0.013	0.016	0.0081 J	0.0096	0.017 U	0.0091 U	0.026	0.0091 U	0.006 J	0.01	0.016	0.018
CV0295A-CS	Front Yard	0.048 J	0.065 J	0.084 U	0.084 U	0.084 U	0.11	0.12	0.19	0.061 J	0.075 J	0.15	0.084 U	0.17	0.084 U	0.084 U	0.051 J	0.11	0.15
CV0295B-CS	Back Yard	0.19	0.23	0.1 U	0.16	0.24	1.6	**1.9**	4.1	0.69	1.5	2.2	0.32	1.3	0.1 U	0.67	0.19	0.41	2
CV0296A-CS-SP	Front Yard	0.035 J	0.046 J	0.14 U	0.054 U	0.036	0.045	0.068	0.094	0.068	0.042	0.079	0.02 J	0.086	0.027 U	0.064	0.036 J	0.068	0.071
CV0296B-CS-SP	Back Yard	0.055 U	0.031 J	0.14 U	0.055 U	0.012 U	0.036	0.056	0.083	0.059	0.041	0.059	0.016 J	0.075	0.028 U	0.056	0.024 J	0.053	0.058
CV0297A-CS	Front Yard	0.56	0.73	0.1 U	0.1 U	0.069 J	0.42	0.4	0.78	0.16	0.29	0.54	0.071 J	0.55	0.1 U	0.15	0.49	0.58	0.58
CV0297B-CS	Back Yard	1.5	1.2	0.062 J	0.063 J	0.2	0.64	0.61	1.3	0.22	0.58	0.92	0.11 U	0.89	0.11 U	0.17	0.6	1.4	0.91
CV0298A-CS	Front Yard	0.021 J	0.027 J	0.13 U	0.054 U	0.011	0.077	0.068	0.1	0.081	0.042	0.084	0.029	0.081	0.027 U	0.063	0.04 J	0.064	0.067
CV0298A-CSD	Front Yard	0.014 J	0.018 J	0.13 U	0.053 U	0.0094 J	0.063	0.052	0.083	0.058	0.024	0.063	0.022 J	0.066	0.026 U	0.054	0.035 J	0.045	0.058
CV0298B-CS	Back Yard	0.0071 J	0.049 U	0.12 U	0.049 U	0.0057 J	0.034	0.048	0.087	0.085	0.039	0.068	0.022 J	0.084	0.025 U	0.067	0.0078 J	0.039	0.06
CV0300A-CS-SP	Front Yard	0.015 J	0.019 J	0.16 U	0.064 U	0.014	0.12	0.15	0.23	0.11	0.077	0.15	0.04	0.13	0.032 U	0.098	0.028 J	0.06	0.12
CV0300B-CS-SP	Back Yard	0.065 J	0.08 J	0.55 U	0.22 U	0.067	1.1	1.4	2.5	1.5	1.1	1.5	0.54	1	0.11 U	1.1	0.082 J	0.36	0.96
CV0302A-CS-SP	Front Yard	0.031 J	0.048 J	0.15 U	0.016 J	0.038	0.21	0.19	0.28	0.21	0.089	0.21	0.048	0.25	0.012 J	0.18	0.055 J	0.15	0.23
CV0302B-CS-SP	Back Yard	0.08 J	0.1 J	0.49 U	0.11 J	0.25	0.88	0.92	1.4	1.2	0.48	1	0.32	1.3	0.089 J	0.96	0.1 J	0.82	1.2
CV0303A-CS	Front Yard	0.037 J	0.047 J	0.15 U	0.0077 J	0.017	0.056	0.039	0.077	0.046	0.036	0.09	0.014 J	0.072	0.0069 J	0.029	0.032 J	0.1	0.048
CV0303B-CS	Side Yard	0.069 J	0.12 J	0.41 U	0.023 J	0.045	0.1	0.086	0.15	0.086	0.058	0.13	0.035 J	0.18	0.019 J	0.075 J	0.11 J	0.19	0.1
CV0305A-CS	Front Yard	1	1.3	0.14 J	0.076 J	0.39	1	0.95	1.4	0.58	0.58	1.2	0.22	2.2	0.17	0.57	0.7	2	1.7
CV0305B-CS	Back Yard	1.5	1.6	1.3	0.31	3	6.4	**6.2**	9.6	3.4	3.1	6.8	1.1	15	1.2	3.5	1.2	11	11
CV0307A-CS	Front Yard	0.12	0.18	0.024 J	0.018 J	0.065	0.72	1.1	2.2	1.1	0.68	1.1	0.36	0.88	0.03	0.92	0.13	0.42	0.81
CV0307B-CS	Back/Side Yard	0.22	0.22	0.45 U	0.05 J	0.091	0.39	0.38	0.79	0.29	0.22	0.6	0.079 J	0.82	0.031 J	0.22	0.17 J	0.47	0.73
CV0307C-CS	Veg Garden	0.07 J	0.07 J	0.46 U	0.18 U	0.023 J	0.14	0.11	0.23	0.085 J	0.06	0.24	0.043 J	0.15	0.091 U	0.069 J	0.048 J	0.12	0.14
CV0308A-CS	Front Yard	0.06	0.073	0.034 J	0.026 J	0.1	0.49	0.43	0.72	0.26	0.25	0.52	0.096	0.86	0.036	0.27	0.06	0.48	0.69
CV0308B-CS	Back Yard	0.033 J	0.041 J	0.58 U	0.23 U	0.024 J	0.087	0.064	0.12	0.05 J	0.037 J	0.12	0.12 U	0.13	0.12 U	0.046 J	0.052 J	0.12	0.1 J
CV0309A-CS	Vacant Lot	0.094	0.12 J	0.028 J	0.017 J	0.072	0.23	0.13	0.21	0.13	0.071	0.23	0.048	0.26	0.028	0.12	0.083	0.34	0.28
CV0309B-CS	Vacant Lot	0.11	0.15 J	0.14 U	0.018 J	0.04	0.15	0.079	0.15	0.083	0.051	0.21	0.039	0.15	0.017 J	0.079	0.088	0.26	0.19
CV0311A-CS	Vacant Lot	0.087 J	0.11 J	0.52 U	0.047 J	0.1	0.25	0.15	0.26	0.16	0.089	0.32	0.058 J	0.34	0.1 U	0.15	0.087 J	0.21	0.34
CV0311B-CS	Vacant Lot	0.039 J	0.045 J	0.15 U	0.019 J	0.027	0.12	0.078	0.12	0.073	0.044	0.13	0.037	0.1	0.0072 J	0.074	0.042 J	0.1	0.12
CV0312A-CS	Back Yard	0.76	0.64	0.51 J	0.1 J	1.6	5.8	**4.6**	8.1	2.3	2.5	5.6	0.79	12	0.52	2.4	0.35	7.1	10
CV0313A-CS-SP	Front Yard	0.15	0.2	0.13 U	0.062	0.089	0.42	0.54 J	0.97	0.32	0.33	0.6	0.11	0.68	0.025 J	0.29	0.17	0.41	0.51
CV0313B-CS-SP	Back/Side Yard	0.13 J	0.25	0.52 U	0.032 J	0.054	0.26	0.28 J	0.6	0.18	0.16	0.4	0.066 J	0.42	0.021 J	0.16	0.24	0.28	0.27
CV0315A-CS	Front Yard	0.12	0.16	0.12 U	0.027 J	0.034	0.24	0.27	0.47	0.27	0.18	0.36	0.067	0.36	0.021 J	0.16	0.11	0.27	0.33
CV0315B-CS	Back Yard	0.088	0.15	0.12 U	0.011 J	0.02	0.14	0.17	0.33	0.18	0.079	0.24	0.047	0.19	0.011 J	0.14	0.093	0.17	0.19
CV0317A-CS-SP	Front Yard	0.17 J	0.26	0.54 U	0.22 U	0.054	0.41	0.61	1	0.56	0.32	0.59	0.16	0.58	0.05 J	0.43	0.22	0.49	0.58
CV0317B-CS-SP	Back Yard	0.12	0.24	0.044 J	0.0081 J	0.036	0.49	0.73	1.5	0.76	0.36	0.56	0.23	0.54	0.032	0.52	0.23	0.34	0.52
CV0318A-CS-SP	Vacant Lot	0.026 J	0.054 J	0.14 U	0.057 U	0.012 U	0.057	0.049	0.078	0.045	0.031	0.056	0.029 U	0.048	0.013 J	0.11	0.033 J	0.068	0.043
CV0318B-CS-SP	Vacant Lot	0.026 J	0.07	0.12 U	0.0096 J	0.032	0.078	0.1	0.21	0.14	0.049	0.14	0.075	0.15	0.01 J	0.12	0.078	0.11	0.11

TABLE 4
35TH AVENUE REMOVAL SITE
SUMMARY OF POLYCYCLIC AROMATIC HYDROCARBON RESULTS

		Polycyclic Aromatic Hydrocarbons (mg/kg)																	
Sample Number	Sublocation	1-Methylnaphthalene	2-Methylnaphthalene	Acenaphthene	Acenaphthylene	Anthracene	Benzo(a)anthracene	Benzo(a)pyrene	Benzo(b)fluoranthene	Benzo(g,h,i)perylene	Benzo(k)fluoranthene	Chrysene	Dibenz(a,h)anthracene	Fluoranthene	Fluorene	Indeno(1,2,3-cd)pyrene	Naphthalene	Phenanthrene	Pyrene
	RML:	1.60E+03	6.90E+02	1.00E+04	NL	5.20E+04	1.50E+01	1.50E+00	1.50E+01	NL	1.50E+02	1.50E+03	1.50E+00	6.90E+03	6.90E+03	1.50E+01	3.60E+02	NL	5.20E+03
CV0319A-CS	Front yard	0.044 J	0.07 J	0.084 U	0.084 U	0.084 U	0.12	0.18	0.24	0.14	0.13	0.19	0.064 J	0.2	0.084 U	0.12	0.084 U	0.13	0.17
CV0319B-CS	Back yard	0.062 J	0.1	0.09 U	0.09 U	0.074 J	0.23	0.24	0.4	0.17 J	0.17	0.31	0.073 J	0.49	0.09 U	0.13 J	0.092	0.41	0.45
CV0320A-CS-SP	Front Yard	0.1 J	0.17 J	0.53 U	0.21 U	0.071	0.31	0.25	0.34	0.23	0.087	0.31	0.095 J	0.43	0.11 U	0.17	0.16 J	0.28	0.48
CV0320B-CS-SP	Back Yard	0.018 J	0.023 J	0.12 U	0.01 J	0.016	0.13	0.12	0.14	0.16	0.091	0.13	0.051	0.13	0.0056 J	0.099	0.026 J	0.072	0.17
CV0323A-CS-SP	Front/Side Yard	0.08	0.14	0.13 U	0.019 J	0.027	0.16	0.16	0.24	0.18	0.12	0.2	0.051	0.2	0.025 U	0.15	0.13	0.13	0.19
CV0323B-CS-SP	Back Yard	0.18	0.25	0.13 U	0.06	0.17	0.46	0.27	0.48	0.26	0.17	0.48	0.1	0.91	0.026 U	0.23	0.44	1.3	0.65
CV0326A-CS-SP	Front Yard	0.062	0.11	0.12 U	0.0066 J	0.021	0.1	0.093	0.15	0.11	0.052	0.13	0.037	0.13	0.0056 J	0.097	0.1	0.098	0.11
CV0326B-CS-SP	Back Yard	0.033 J	0.059	0.12 U	0.0076 J	0.021	0.14	0.11	0.16	0.11	0.075	0.14	0.036	0.16	0.0067 J	0.094	0.057	0.092	0.14
CV0326C-GS	Playset	0.031 J	0.044 J	0.13 U	0.0087 J	0.016	0.099	0.091	0.12	0.09	0.06	0.12	0.034	0.11	0.0055 J	0.073	0.048 J	0.078	0.1
CV0326D-GS	Playset	0.019 J	0.024 J	0.12 U	0.049 U	0.0072 J	0.048	0.046	0.068	0.054	0.025	0.053	0.015 J	0.05	0.024 U	0.045	0.025 J	0.04	0.049
CV0326E-GS	Playset	0.027 J	0.036 J	0.12 U	0.05 U	0.0082 J	0.047	0.05	0.074	0.053	0.029	0.069	0.019 J	0.057	0.025 U	0.046	0.027 J	0.045	0.058
CV0327A-CS-SP	Front Yard	0.059 J	0.1 J	0.47 U	0.19 U	0.043	0.15	0.11	0.2	0.12	0.052	0.15	0.051 J	0.2	0.094 U	0.12	0.16 J	0.15	0.16
CV0327B-CS-SP	Back Yard	0.06	0.11	0.13 U	0.023 J	0.029	0.11	0.099	0.19	0.12	0.073	0.18	0.041	0.13	0.0093 J	0.096	0.11	0.12	0.12
CV0330A-CS-SP	Front Yard	0.077	0.15	0.13 U	0.05 U	0.01 J	0.079	0.092	0.16	0.076	0.046	0.13	0.024 J	0.13	0.0094 J	0.058	0.11	0.093	0.11
CV0330B-CS-SP	Back Yard	0.042 J	0.069	0.12 U	0.013 J	0.037	0.17	0.18	0.31	0.12	0.096	0.22	0.034	0.31	0.019 J	0.11	0.066	0.2	0.26
CV0330C-CS-SP	Back Yard	0.039 J	0.063	0.12 U	0.018 J	0.037	0.15	0.14	0.25	0.12	0.087	0.19	0.035	0.28	0.012 J	0.11	0.06	0.17	0.21
CV0332A-CS	Front Yard	0.066 U	0.066 U	0.17 U	0.01 J	0.014 U	0.047	0.017	0.026	0.028 J	0.017	0.035	0.033 U	0.039	0.033 U	0.033 U	0.016 J	0.013 U	0.031 J
CV0332B-CS	Back Yard	0.029 J	0.058	0.13 U	0.022 J	0.015	0.12	0.1	0.18	0.056	0.094	0.11	0.076	0.14	0.0077 J	0.11	0.083	0.058	0.079
CV0333A-CS-SP	Vacant Lot	0.13 J	0.24	0.53 U	0.03 J	0.06	0.38	0.33 J	0.59	0.31	0.2	0.4 J	0.072 J	0.52	0.025 J	0.26	0.14 J	0.33	0.49
CV0333B-CS-SP	Vacant Lot	0.055	0.075	0.13 U	0.02 J	0.043	0.2	0.18	0.37	0.079	0.13	0.24	0.027	0.32	0.0093 J	0.074	0.066	0.17	0.29
CV0334A-CS-SP	Front Yard	0.041 J	0.06	0.11 U	0.0055 J	0.017	0.061	0.035	0.056	0.029	0.015	0.053	0.012 J	0.081	0.012 J	0.02 J	0.049	0.095	0.053
CV0334B-CS-SP	Back Yard	0.02 J	0.026 J	0.1 U	0.022 J	0.024	0.068	0.052	0.09	0.036	0.025	0.076	0.016 J	0.069	0.0059 J	0.033	0.032 J	0.041	0.047
CV0334C-CS-SP	Side Yard	0.015 J	0.022 J	0.13 U	0.051 U	0.0063 J	0.018	0.0091 J	0.017	0.009 J	0.0085 J	0.021	0.025 U	0.022 J	0.025 U	0.025 U	0.021 J	0.023	0.015 J
CV0334D-CS-SP	Side Yard	0.015 J	0.018 J	0.11 U	0.0082 J	0.017	0.045	0.05	0.086	0.045	0.029	0.052	0.015 J	0.047	0.022 U	0.035	0.022 J	0.03	0.033
CV0337A-CS-SP	Front Yard	0.037 J	0.056 J	0.15 U	0.017 J	0.028	0.11	0.081	0.13	0.068	0.057	0.13	0.024 J	0.17	0.0077 J	0.048	0.063	0.099	0.17
CV0337B-CS-SP	Back Yard	0.1 J	0.17 J	0.6 U	0.04 J	0.053	0.24	0.15	0.22	0.17	0.1	0.22	0.027 J	0.31	0.12 U	0.13	0.13 J	0.17	0.26
CV0339A-CS-SP	Front Yard	0.062 J	0.096 J	0.54 U	0.22 U	0.046	0.4	0.39 J	0.57	0.27	0.23	0.4 J	0.081 J	0.53	0.11 U	0.23	0.085 J	0.27	0.54
CV0339B-CS-SP	Back Yard	0.088 J	0.12 J	0.53 U	0.13 J	0.27	5	**6 J**	9	3.3	3	5.2 J	1	5.8	0.062 J	2.9	0.17 J	1.2	6.6
CV0341A-CS-SP	Vacant Lot	0.12	0.15	0.15 U	0.052 J	0.031	0.19	0.22 J	0.37	0.16	0.15	0.25 J	0.055	0.25	0.014 J	0.13	0.14	0.15	0.25
CV0341B-CS-SP	Vacant Lot	0.099 J	0.13 J	0.6 U	0.093 J	0.069	0.6	0.83 J	1.5	1.4	0.61	0.78 J	0.36	0.97	0.036 J	0.97	0.2 J	0.52	0.92
CV0343A-CS	Front Yard	0.086 J	0.11 J	0.59 U	0.17 J	0.18 J	0.38 J	0.34	0.51	0.26	0.26 J	0.45 J	0.098 J	0.66 J	0.12 U	0.3	0.098 J	0.28	0.47 J
CV0343A-CSD	Front Yard	0.065	0.076	0.16 U	0.065	0.06 J	0.17 J	0.23	0.37	0.25	0.13 J	0.26 J	0.068	0.37 J	0.031 U	0.25	0.079	0.26	0.29 J
CV0343B-CS	Back Yard	0.21 U	0.21 U	0.53 U	0.21 U	0.045 U	0.35 J	0.63 J	0.8 J	0.57 J	0.34 J	0.57 J	0.16 J	0.48 J	0.11 U	0.53 J	0.034 J	0.21 J	0.47 J
CV0343B-CSD	Back Yard	0.024 J	0.029 J	0.14 U	0.054 U	0.028	0.033 J	0.045 J	0.072 J	0.043 J	0.039 J	0.059 J	0.014 J	0.073 J	0.027 U	0.042 J	0.023 J	0.055 J	0.05 J
CV0346A-CS-SP	Front Yard	0.054	0.087	0.13 U	0.038 J	0.056	0.24	0.26	0.38	0.21	0.13	0.29	0.067	0.29	0.026 U	0.23	0.084	0.15	0.26
CV0346B-CS-SP	Back Yard	0.051 U	0.033 J	0.13 U	0.051 U	0.051	0.086	0.1	0.2	0.077	0.065	0.17	0.026	0.15	0.026 U	0.086	0.026 J	0.07	0.15
CV0346C-GS-SP	Playset	0.21 U	0.21 U	0.53 U	0.21 U	0.044 U	0.055	0.087	0.14	0.081 J	0.042 U	0.12	0.025 J	0.18	0.11 U	0.078 J	0.087 J	0.15	0.099 J
CV0348A-CS	Front Yard	0.029 J	0.21 U	0.52 U	0.21 U	0.026 J	0.15 J	0.12 J	0.22	0.1	0.083	0.14 J	0.031 J	0.16	0.1 U	0.071 J	0.068 J	0.14	0.2
CV0348A-CSD	Front Yard	0.045 J	0.057 J	0.15 U	0.011 J	0.017	0.088 J	0.097 J	0.19	0.093	0.04	0.12 J	0.019 J	0.17	0.012 J	0.06	0.069	0.1	0.15
CV0348B-CS	Back Yard	0.029 J	0.052 J	0.13 U	0.009 J	0.024	0.13	0.11 J	0.2	0.067	0.055	0.16 J	0.029	0.23	0.019 J	0.081	0.071	0.18	0.19
CV0350A-CS	Front/Side Yard	0.087	0.13	0.064 J	0.013 J	0.098	0.44	0.37 J	0.58	0.22	0.25	0.42 J	0.068	0.75	0.051	0.16	0.079	0.54	0.67
CV0350B-CS	Back Yard	0.2 J	0.28	0.53 U	0.032 J	0.037 J	0.34	0.25 J	0.38	0.19	0.13	0.35 J	0.062 J	0.4	0.023 J	0.15	0.16 J	0.36	0.4
CV0350C-GS	Drainage	0.058 J	0.046 J	0.44 U	0.17 U	0.031 J	0.12	0.12 J	0.17	0.09	0.064	0.13 J	0.018 J	0.14	0.087 U	0.052 J	0.035 J	0.14	0.15
CV0353A-CS-SP	Front Yard	0.09	0.18	0.05 J	0.043 J	0.054	0.23	0.14 J	0.31	0.14 J	0.082	0.23	0.056	0.24	0.026 U	0.087	0.093	0.21	0.32
CV0353B-CS-SP	Back Yard	0.089	0.18	0.13 U	0.036 J	0.039	0.16	0.078 J	0.23	0.069 J	0.048	0.14	0.032	0.18	0.026 U	0.067	0.1	0.13	0.23
CV0357A-CS	Front Yard	0.085 J	0.085 J	0.42 U	0.17 U	0.043	0.19	0.19	0.33	0.16	0.093	0.28	0.043 J	0.32	0.021 J	0.12	0.071 J	0.22	0.29
CV0357B-CS	Side Yard	0.13 J	0.19	0.41 U	0.16 U	0.033 J	0.15	0.13	0.25	0.15	0.062	0.23	0.052 J	0.24	0.082 U	0.091	0.13 J	0.23	0.22

TABLE 4
35TH AVENUE REMOVAL SITE
SUMMARY OF POLYCYCLIC AROMATIC HYDROCARBON RESULTS

Sample Number	Sublocation	Polycyclic Aromatic Hydrocarbons (mg/kg)																	
		1-Methylnaphthalene	2-Methylnaphthalene	Acenaphthene	Acenaphthylene	Anthracene	Benzo(a)anthracene	Benzo(a)pyrene	Benzo(b)fluoranthene	Benzo(g,h,i)perylene	Benzo(k)fluoranthene	Chrysene	Dibenz(a,h)anthracene	Fluoranthene	Fluorene	Indeno(1,2,3-cd)pyrene	Naphthalene	Phenanthrene	Pyrene
RML:		1.60E+03	6.90E+02	1.00E+04	NL	5.20E+04	1.50E+01	1.50E+00	1.50E+01	NL	1.50E+02	1.50E+03	1.50E+00	6.90E+03	6.90E+03	1.50E+01	3.60E+02	NL	5.20E+03
CV0357C-CS	Back Yard	0.048 J	0.087 J	0.54 U	0.11 J	0.2	0.32	0.3	0.77	0.33	0.19	0.38	0.13	0.26	0.11 U	0.3	0.087 J	0.1	0.48
CV0359A-CS	Back Yard	0.21 J	0.236 J	0.238 J	0.0358 J	0.494 J	1.54	1.48	1.76	0.494 J	0.456 J	1.34	0.15 J	2.28	0.195 J	0.347 J	0.243 J	2	2.04
CV0359B-CS	Side Yard	0.0286 J	0.0334 J	0.0131 J	0.0065 J	0.0327 J	0.113 J	0.0961 J	0.168 J	0.0719 J	0.0619 J	0.133 J	0.0194 J	0.196 J	0.0102 J	0.0506 J	0.0277 J	0.156 J	0.169 J
CV0361A-CS	Front Yard	0.11 UJ	0.11 UJ	0.087 J	0.11 UJ	0.27 J	0.96 J	1.1 J	1.7 J	0.52 J	0.58 J	1.2 J	0.2 J	2.6 J	0.13 J	0.49 J	0.11 UJ	1.5 J	1.7 J
CV0361B-CS	Side Yard	0.28 J	0.29 J	0.21 J	0.045 J	0.58 J	2.1 J	**2 J**	3.3 J	1 J	1.5 J	2.4 J	0.38 J	5 J	0.26 J	0.94 J	0.19 J	3.6 J	3.9 J
CV0361C-CS	Back Yard	0.088 UJ	0.055 J	0.088 UJ	0.088 UJ	0.088 UJ	0.15 J	0.16 UJ	0.25 UJ	0.091 J	0.1 UJ	0.23 UJ	0.088 UJ	0.26 J	0.088 UJ	0.075 J	0.044 J	0.14 UJ	0.2 J
CV0362A-CS	Front Yard	0.0388	0.0459	0.0199	0.0287	0.0517	0.354	0.228	0.386	0.109	0.154 J	0.293	0.035	0.4	0.0169	0.0868	0.0437	0.223	0.326
CV0362B-CS	Back Yard	0.0421	0.0452 J	0.0215	0.0683	0.0825	0.445	0.376	0.382	0.253	0.416	0.368	0.124	0.514	0.0204	0.243	0.0386	0.277	0.425
CV0363A-CS-SP	Vacant Lot	0.043 J	0.034 J	0.13 U	0.013 J	0.055	0.23	0.19	0.27	0.19	0.081	0.23	0.063	0.35	0.012 J	0.15	0.034 J	0.29	0.28
CV0363B-CS-SP	Vacant Lot	0.25	0.26 J	0.56 U	0.035 J	0.056	0.2	0.17	0.32	0.18	0.085	0.34	0.072 J	0.2	0.033 J	0.15	0.17 J	0.33	0.19
CV0364A-CS	Front Yard	0.0401 J	0.0519 J	0.0084 J	0.0082 J	0.0255 J	0.126 J	0.0644 J	0.126 J	0.0398 J	0.037 J	0.136 J	0.0117 J	0.208 J	0.0084 J	0.0334 J	0.0387 J	0.145 J	0.16 J
CV0364B-CS	Back Yard	0.0543 J	0.0622 J	0.0778 J	0.0156 J	0.148 J	0.305 J	0.22 J	0.417 J	0.131 J	0.134 J	0.333 J	0.0421 J	0.808	0.0701 J	0.113 J	0.0697 J	0.591	0.62
CV0365A-CS	Front Yard	0.16 J	0.18 J	0.52 U	0.095 J	0.23	0.6	0.52	0.79	0.52	0.25	0.65	0.2	0.99	0.077 J	0.48	0.13 J	0.87	0.76
CV0365B-CS	Back Yard	0.16 J	0.16 J	0.6 U	0.057 J	0.18	0.54	0.47	0.67	0.52	0.25	0.58	0.17	0.77	0.066 J	0.46	0.15 J	0.7	0.72
CV0366A-CS	Front Yard	0.0292 J	0.0364 J	0.0076 J	0.02 J	0.0308 J	0.135 J	0.072 J	0.148 J	0.0559 J	0.0478 J	0.129 J	0.0122 J	0.191 J	0.0074 J	0.0384 J	0.03 J	0.116 J	0.154 J
CV0366B-CS	Back Yard	0.0542 J	0.0609 J	0.0175 J	0.0752 J	0.061 J	0.286 J	0.126 J	0.277 J	0.081 J	0.075 J	0.267 J	0.0271 J	0.479 J	0.0299 J	0.0675 J	0.0567 J	0.376 J	0.364 J
CV0367A-CS-SP	Front Yard	0.22	0.3	0.42 U	0.027 J	0.072	0.26	0.22	0.38	0.15	0.11	0.33	0.052 J	0.38	0.022 J	0.13	0.19	0.38	0.34
CV0367B-CS-SP	Back Yard	0.26	0.29	0.45 U	0.034 J	0.083	0.27	0.23	0.38	0.15	0.14	0.32	0.057 J	0.41	0.026 J	0.14	0.2	0.39	0.37
CV0368A-CS-SP	Front Yard	0.14	0.18	0.13 U	0.025 J	0.04	0.17	0.14 J	0.26	0.11	0.11	0.29 J	0.046	0.29	0.012 J	0.093	0.13	0.31	0.29
CV0368B-CS-SP	Back Yard	0.12 J	0.11 J	0.44 U	0.029 J	0.037	0.13	0.095 J	0.21	0.12	0.08	0.21 J	0.026 J	0.15	0.019 J	0.072 J	0.098 J	0.18	0.15
CV0370A-CS	Back Yard	0.11 J	0.14 J	0.09 UJ	0.09 UJ	0.074 J	0.39 J	0.45 J	0.51 J	0.3 J	0.24 J	0.45 J	0.084 J	0.66 J	0.09 UJ	0.17 J	0.083 J	0.42 J	0.59 J
CV0370B-CS	Side Yard	0.28 J	0.32 J	0.083 UJ	0.083 UJ	0.31 J	0.15 J	0.17 UJ	0.27 J	0.12 J	0.28 J	0.19 UJ	0.083 UJ	0.2 UJ	0.083 UJ	0.057 J	0.18 J	0.29 J	0.22 J
CV0370C-GS	Drainage	0.077 J	0.1 J	0.088 UJ	0.088 UJ	0.088 UJ	0.088 J	0.072 UJ	0.13 UJ	0.064 J	0.047 UJ	0.14 UJ	0.088 UJ	0.13 UJ	0.088 UJ	0.045 J	0.061 J	0.17 UJ	0.1 J
CV0371A-CS-SP	Front/Side Yard	0.21 J	0.26 J	0.64 U	0.26 U	0.061	0.27	0.14	0.25	0.15	0.11	0.29	0.046 J	0.36	0.13 U	0.12 J	0.19 J	0.32	0.28
CV0371B-CS-SP	Back Yard	0.26	0.36 J	0.52 U	0.048 J	0.1	0.41	0.33	0.55	0.35	0.23	0.58	0.12	0.47	0.028 J	0.26	0.24	0.46	0.38
CV0377A-CS	Front Yard	0.25	0.26	0.18	0.044	0.35	1.1	0.9	1.3	0.48	0.54	0.99	0.23	1.9	0.12	0.51	0.25	1.9	1.2
CV0377B-CS	Veg Garden	0.081	0.096	0.1 U	0.14	0.26	0.27	0.23	0.5	0.17	0.15	0.3	0.065	0.27	0.024	0.15	0.088	0.21	0.22
CV0378A-CS	Front Yard	0.014 J	0.018 J	0.14 U	0.056 U	0.02	0.062	0.04	0.083	0.044	0.015	0.052	0.02 J	0.071	0.028 U	0.041	0.016 J	0.055	0.075
CV0378B-CS	Back Yard	0.089	0.12	0.14 U	0.041 J	0.14	2.3	**2.8**	3.5	3.3	2.1	3.2	**1.5**	1.5	0.035	2.9	0.14	0.52	1.3
CV0379A-CS-SP	Vacant Lot	0.17 J	0.19 J	0.56 U	0.036 J	0.19	0.68	0.56	0.89	0.4	0.31	0.75	0.17	1.2	0.062 J	0.41	0.14 J	1.1	1.1
CV0379B-CS-SP	Vacant Lot	0.12 J	0.13 J	0.56 U	0.073 J	0.83	2.8	1.4	2.5	1.3	1	2.2	0.46	7.9	0.072 J	1.2	0.12 J	2.2	5.4
CV0380A-CS	Vacant Lot	0.029 J	0.035 J	0.16 UJ	0.066 UJ	0.014 UJ	0.013 UJ	0.025 J	0.034 J	0.015 J	0.02 J	0.038 J	0.033 UJ	0.055 J	0.033 UJ	0.019 J	0.043 J	0.046 J	0.044 J
CV0380B-CS	Vacant Lot	0.014 J	0.07 UJ	0.18 UJ	0.07 UJ	0.015 UJ	0.014 UJ	0.015 J	0.013 J	0.035 UJ	0.016 J	0.023 J	0.035 UJ	0.019 J	0.035 UJ	0.035 UJ	0.017 J	0.019 J	0.02 J
CV0382A-CS	Front Yard	0.15 J	0.17 J	0.53 U	0.029 J	0.075	0.35	0.22	0.35	0.19	0.18	0.35	0.049 J	0.45	0.03 J	0.18	0.15 J	0.35	0.5
CV0382B-CS	Back Yard	0.15 J	0.16 J	0.56 U	0.033 J	0.067	0.28	0.2	0.36	0.21	0.15	0.36	0.073 J	0.39	0.11 U	0.12	0.13 J	0.31	0.42
CV0386A-CS-SP	Front Yard	0.083	0.077 J	0.14 U	0.013 J	0.043	0.16	0.12	0.19	0.11	0.077	0.2	0.039	0.26	0.014 J	0.098	0.077	0.22	0.22
CV0386B-CS-SP	Back Yard	0.16 J	0.2 J	0.19 J	0.24 U	0.42	1.7	1.2	2.3	0.95	0.69	1.7	0.28	3.7	0.17	0.89	0.18 J	1.8	2.9
CV0388A-CS	Vacant Lot	0.33	0.35	0.15 J	0.054 J	0.27 J	0.78 J	0.65 J	1	0.4	0.41	0.76 J	0.17	1.2 J	0.14	0.41 J	0.28	1.3 J	1.2 J
CV0388A-CSD	Vacant Lot	0.21	0.25	0.53 U	0.074 J	0.084 J	0.42 J	0.33 J	0.69	0.27	0.27	0.55 J	0.1 J	0.47 J	0.028 J	0.15 J	0.21	0.35 J	0.56 J
CV0388B-CS	Vacant Lot	0.13 J	0.2 J	0.58 U	0.046 J	0.076	0.35	0.3 J	0.6	0.24	0.2	0.39 J	0.091 J	0.5	0.039 J	0.21	0.17 J	0.39	0.57
CV0389A-CS	Front Yard	0.0087 J	0.011 J	0.15 U	0.059 U	0.0087 J	0.042	0.031	0.047	0.036	0.018	0.041	0.011 J	0.055	0.029 U	0.023 J	0.011 J	0.031	0.049
CV0389A-CSD	Front Yard	0.014 J	0.016 J	0.14 U	0.0084 J	0.0096 J	0.043	0.039	0.059	0.054	0.025	0.054	0.016 J	0.079	0.029 U	0.045	0.014 J	0.046	0.06
CV0389B-CS	Back Yard	0.053	0.066 J	0.12 U	0.024 J	0.038	0.13	0.11	0.19	0.11	0.067	0.17	0.038	0.2	0.0072 J	0.1	0.05	0.11	0.17
CV0391A-CS	Front Yard	0.08 J	0.11 J	0.55 U	0.03 J	0.047	0.22	0.17	0.3	0.11	0.089	0.22	0.032 J	0.33	0.11 U	0.09 J	0.095 J	0.22	0.27
CV0391B-CS	Back Yard	0.06	0.091	0.13 U	0.015 J	0.034	0.11	0.1	0.18	0.061	0.062	0.14	0.02 J	0.2	0.012 J	0.058	0.1	0.15	0.17
CV0392A-CS	Vacant Lot	0.19	0.15	0.13 U	0.013 J	0.024	0.12	0.11 J	0.18	0.082	0.056	0.16 J	0.031	0.19	0.012 J	0.062	0.074	0.23	0.19
CV0392B-CS	Vacant Lot	0.021 J	0.096	0.14 U	0.055 U	0.012	0.067	0.027 J	0.15	0.026 J	0.031	0.047	0.0069 J	0.063	0.028 U	0.01 J	0.016 J	0.039	0.058

TABLE 4
35TH AVENUE REMOVAL SITE
SUMMARY OF POLYCYCLIC AROMATIC HYDROCARBON RESULTS

Sample Number	Sublocation	Polycyclic Aromatic Hydrocarbons (mg/kg)																	
		1-Methylnaphthalene	2-Methylnaphthalene	Acenaphthene	Acenaphthylene	Anthracene	Benzo(a)anthracene	Benzo(a)pyrene	Benzo(b)fluoranthene	Benzo(g,h,i)perylene	Benzo(k)fluoranthene	Chrysene	Dibenz(a,h)anthracene	Fluoranthene	Fluorene	Indeno(1,2,3-cd)pyrene	Naphthalene	Phenanthrene	Pyrene
RML:		1.60E+03	6.90E+02	1.00E+04	NL	5.20E+04	1.50E+01	1.50E+00	1.50E+01	NL	1.50E+02	1.50E+03	1.50E+00	6.90E+03	6.90E+03	1.50E+01	3.60E+02	NL	5.20E+03
CV0393A-CS	Front Yard	0.033	0.051	0.0049 J	0.0085 U	0.014	0.07	0.086	0.13	0.051	0.065	0.1	0.02	0.12	0.0058 J	0.037	0.043	0.094	0.1
CV0393B-CS	Back Yard	0.028	0.038	0.0088 U	0.0088 U	0.011	0.06	0.068	0.15	0.035	0.061	0.096	0.013	0.13	0.0058 J	0.025	0.04	0.083	0.096
CV0395A-CS-SP	Front/Side Yard	0.033 J	0.049 J	0.11 U	0.011 J	0.028	0.19	0.16	0.27	0.22	0.088	0.18	0.062	0.19	0.0084 J	0.15	0.039 J	0.11	0.19
CV0395B-CS-SP	Back/Side Yard	0.1 J	0.17 J	0.51 U	0.13 J	0.21	0.43	0.35	0.63	0.46	0.23	0.45	0.18	0.45	0.027 J	0.41	0.16 J	0.29	0.49
CV0398A-CS-SP	Front Yard	0.11	0.15 J	0.11 J	0.044 J	0.27	0.81	0.67	1.1	0.65	0.56	0.85	0.25	1.5	0.094	0.65	0.1	1	1.2
CV0398B-CS-SP	Back Yard	0.021 J	0.021 J	0.13 U	0.0075 J	0.015	0.063	0.047	0.079	0.058	0.045	0.073	0.026	0.097	0.026 U	0.043	0.028 J	0.056	0.088
CV0399A-CS-SP	Front Yard	0.069	0.083	0.12 U	0.014 J	0.055	0.32	0.3 J	0.53	0.23	0.2	0.36 J	0.069	0.57	0.023 J	0.19	0.054	0.31	0.49
CV0399B-CS-SP	Back Yard	0.11 J	0.13 J	0.56 U	0.098 J	0.22	1.1	1 J	1.7	0.65	0.62	1.2 J	0.22	2.1	0.1 J	0.65	0.14 J	1.1	2
CV0400A-CS	Front Yard	0.05 J	0.065 J	0.13 U	0.014 J	0.035	0.16	0.11	0.16	0.13	0.057	0.15	0.043	0.18	0.013 J	0.098	0.051 J	0.17	0.17
CV0400B-CS	Back Yard	0.069	0.08 J	0.14 U	0.019 J	0.022	0.089 J	0.049	0.095 J	0.067	0.031	0.086	0.024 J	0.092	0.01 J	0.055	0.064	0.12 J	0.084
CV0400B-CSD	Back Yard	0.041	0.044 J	0.1 U	0.01 J	0.015	0.044 J	0.041	0.051 J	0.069	0.016	0.058	0.016 J	0.052	0.0049 J	0.032	0.037 J	0.068 J	0.052
CV0401A-CS	Front Yard	0.087	0.19	0.043 J	0.058	0.16	0.78	0.71	1.3	0.56	0.43	0.83	0.22	1.4	0.048	0.45	0.12	0.81	1.2
CV0401B-CS	Back Yard	0.24	0.35	0.16	0.18	0.49	3.6	**4.4**	8.7	5.3	3.3	3.6	1.4	4	0.16	3.9	0.22	2.4	3.7
CV0402A-CS-SP	Front Yard	0.052 J	0.055 J	0.14 U	0.0097 J	0.039	0.16	0.12 J	0.17	0.11	0.082	0.18 J	0.033	0.21 J	0.016 J	0.093	0.043 J	0.19 J	0.23 J
CV0402B-CS-SP	Back Yard	0.16 J	0.17 J	0.54 U	0.034 J	0.072	0.23	0.14	0.22	0.14	0.037 J	0.16	0.049 J	0.29	0.11 U	0.088 J	0.13 J	0.21	0.24
CV0403A-CS	Front Yard	0.025 J	0.05 J	0.11 U	0.011 J	0.038	0.11	0.075	0.15	0.078	0.036	0.11	0.025	0.17	0.011 J	0.06	0.059	0.13	0.1
CV0403B-CS	Back Yard	0.1 J	0.14 J	0.6 U	0.14 J	0.4	1.1	0.98	1.5	0.81	0.41	1.2	0.23	2.3	0.097 J	0.75	0.15 J	1.3	1.4
CV0405A-CS	Front Yard	0.037 J	0.048	0.025 J	0.025 J	0.079	0.37	0.42 J	0.7	0.26	0.2	0.42	0.087	0.63	0.02 J	0.23	0.041 J	0.29	0.41
CV0405B-CS	Back Yard	0.051 U	0.051 U	0.13 U	0.051 U	0.011 U	0.01 U	0.013 UJ	0.015 U	0.025 U	0.01 U	0.011 U	0.025 U	0.025 U	0.025 U	0.025 U	0.051 U	0.01 U	0.025 U
CV0406A-CS	Vacant Lot	0.028 J	0.035 J	0.13 U	0.053 U	0.01 J	0.038	0.032	0.056	0.031	0.016	0.046	0.01 J	0.055	0.027 U	0.027	0.028 J	0.053	0.043
CV0406B-CS	Vacant Lot	0.023 J	0.032 J	0.13 U	0.0095 J	0.013	0.048	0.045	0.072	0.041	0.033	0.061	0.018 J	0.071	0.026 U	0.039	0.03 J	0.053	0.061
CV0407A-CS-SP	Front Yard	0.075 J	0.1	0.16	0.087 U	0.38	1.4	1.4	1.7	0.67	0.83	1.3	0.27	2.8	0.14	0.61	0.13	1.9	2.1
CV0407B-CS-SP	Back Yard	4	5.2	20	3.6 U	37	**87**	**54**	**91**	41	47	86	3.6 U	200	16	**37**	13	170	160
CV0407C-CS-SP	Back Yard	0.082 J	0.11	0.062 J	0.083 U	0.14	0.55	0.61	0.78	0.33	0.4	0.62	0.13	1.1	0.054 J	0.28	0.09	0.78	0.93
CV0408A-CS	Front Yard	0.065 J	0.084 J	0.088 U	0.088 U	0.1	1.7	**2.9**	5.4	3.1	2	2.6	1	1.6	0.088 U	2.6	0.083 J	0.63	1.6
CV0408B-CS	Back Yard	0.024	0.031	0.0061 J	0.0085 U	0.014	0.11	0.15	0.26	0.13	0.095	0.15	0.042 J	0.18	0.0061 J	0.068 J	0.026	0.1	0.18
CV0409A-CS	Front Yard	0.42	0.52	3.2	0.14 J	7.5	**19**	**15**	**24**	15	12	18	**3.9**	44	2.5	13	1.1	29	31
CV0409B-CS	Back Yard	0.44	0.53	3.4	0.099 J	8.1	**17**	**13**	**20**	13	12	17	**4.1**	36	2.7	12	0.92	23	25
CV0411A-CS	Front Yard	0.047 J	0.062 J	0.084 U	0.084 U	0.051 J	0.21	0.24	0.33	0.18	0.11	0.25	0.062 J	0.39	0.084 U	0.14	0.052 J	0.3	0.36
CV0411B-CS	Back Yard	0.05	0.063	0.0054 J	0.0047 J	0.016	0.084	0.11	0.14	0.048	0.075	0.12	0.02	0.13	0.0074 J	0.044	0.049	0.11	0.13
CV0412A-CS	Front Yard	0.091 J	0.13 J	0.089 UJ	0.089 UJ	0.078 J	0.24 J	0.28 J	0.48 J	0.18 J	0.24 J	0.32 J	0.067 J	0.53 J	0.089 UJ	0.13 J	0.1 J	0.39 J	0.53 J
CV0412B-CS	Back Yard	0.047 J	0.069 J	0.085 UJ	0.085 UJ	0.085 UJ	0.15 J	0.18 J	0.25 J	0.14 J	0.13 J	0.23 UJ	0.066 J	0.28 J	0.085 UJ	0.11 J	0.052 J	0.2 J	0.25 J
CV0414A-CS	Front Yard	0.15 J	0.18 J	0.084 J	0.028 J	0.048 J	0.24 J	0.13 J	0.31 J	0.18 J	0.11 J	0.41 J	0.065 J	0.27 J	0.031 J	0.094 J	0.17 J	0.3 J	0.29 J
CV0414B-CS	Side Yard	0.082 J	0.11 J	0.51 UJ	0.2 UJ	0.041 J	0.17 J	0.1 J	0.16 J	0.15 J	0.072 J	0.17 J	0.053 J	0.21 J	0.1 UJ	0.11 J	0.14 J	0.17 J	0.2 J
CV0414C-CS	Side Yard	0.079 J	0.15 J	0.49 UJ	0.059 J	0.1 J	0.2 J	0.2 J	0.32 J	0.21 J	0.17 J	0.24 J	0.086 J	0.15 J	0.098 UJ	0.16 J	0.15 J	0.15 J	0.16 J
CV0415A-CS	Front Yard	0.09	0.11	0.14 U	0.038 J	0.056	0.19	0.16	0.3	0.17	0.088	0.29	0.062	0.29	0.028 U	0.13	0.12	0.26	0.29
CV0415B-CS	Back Yard	0.048 J	0.082	0.13 U	0.015 J	0.031	0.24	0.24	0.41	0.2	0.16	0.31	0.09	0.31	0.027 U	0.19	0.075	0.16	0.37
CV0417A-CS	Front Yard	0.019 J	0.047 J	0.1 U	0.041 U	0.01	0.029	0.02 J	0.033	0.022	0.0085	0.037	0.007 J	0.033	0.02 U	0.018 J	0.055	0.037	0.026 J
CV0417B-CS	Side Yard	0.067 J	0.13 J	0.47 U	0.037 J	0.082	0.24	0.16	0.25	0.14	0.12	0.27	0.063 J	0.28	0.02 J	0.12	0.13 J	0.22	0.2
CV0417C-CS	Back Yard	0.029 J	0.041 J	0.1 U	0.013 J	0.022	0.074	0.071	0.16	0.061	0.038	0.12	0.019 J	0.11	0.0054 J	0.054	0.049	0.084	0.075
CV0420A-CS	Front Yard	0.15 J	0.23 J	0.047 J	0.044 J	0.087 J	0.15 J	0.13 J	0.29 J	0.16 J	0.068 J	0.27 J	0.063 J	0.26 J	0.046 J	0.11 J	0.19 J	0.37 J	0.18 J
CV0420B-CS	Back Yard	0.087 J	0.11 J	0.55 UJ	0.15 J	0.28 J	0.3 J	0.29 J	0.61 J	0.26 J	0.21 J	0.36 J	0.12 J	0.27 J	0.11 UJ	0.23 J	0.13 J	0.19 J	0.24 J
CV0420B-CSD	Back Yard	R	R	R	R	0.033 J	0.088 J	0.045 J	0.095 J	0.063 J	0.022 J	0.057 J	R	0.036 J	R	0.04 J	R	0.039 J	0.042 J
CV0421A-CS-SP	Front Yard	0.085 UJ	0.085 UJ	0.085 UJ	0.085 UJ	0.085 UJ	0.089 J	0.092 UJ	0.12 UJ	0.058 J	0.063 UJ	0.1 UJ	0.085 UJ	0.17 UJ	0.085 U	0.042 J	0.054 J	0.098 UJ	0.13 J
CV0421B-CS-SP	Side Yard	0.12 J	0.14 J	0.081 UJ	0.081 UJ	0.083 J	0.32 J	0.37 J	0.53 J	0.26 J	0.28 J	0.45 J	0.091 J	0.64 J	0.081 UJ	0.23 J	0.09 J	0.36 J	0.58 J
CV0422A-CS-SP	Front Yard	0.082 UJ	0.082 UJ	0.082 UJ	0.082 UJ	0.082 UJ	0.069 J	0.074 J	0.11 UJ	0.052 J	0.058 J	0.091 UJ	0.082 UJ	0.11 J	0.082 UJ	0.046 J	0.082 UJ	0.064 J	0.09 J
CV0422B-CS-SP	Back Yard	0.083 UJ	0.083 UJ	0.083 UJ	0.083 UJ	0.083 UJ	0.043 J	0.055 UJ	0.078 UJ	0.083 UJ	0.042 UJ	0.057 UJ	0.083 UJ	0.078 UJ	0.083 UJ	0.083 UJ	0.083 UJ	0.042 UJ	0.059 J

TABLE 4
35TH AVENUE REMOVAL SITE
SUMMARY OF POLYCYCLIC AROMATIC HYDROCARBON RESULTS

Sample Number	Sublocation	Polycyclic Aromatic Hydrocarbons (mg/kg)																	
		1-Methylnaphthalene	2-Methylnaphthalene	Acenaphthene	Acenaphthylene	Anthracene	Benzo(a)anthracene	Benzo(a)pyrene	Benzo(b)fluoranthene	Benzo(g,h,i)perylene	Benzo(k)fluoranthene	Chrysene	Dibenz(a,h)anthracene	Fluoranthene	Fluorene	Indeno(1,2,3-cd)pyrene	Naphthalene	Phenanthrene	Pyrene
	RML:	1.60E+03	6.90E+02	1.00E+04	NL	5.20E+04	1.50E+01	1.50E+00	1.50E+01	NL	1.50E+02	1.50E+03	1.50E+00	6.90E+03	6.90E+03	1.50E+01	3.60E+02	NL	5.20E+03
CV0423A-CS-SP	Front Yard	0.069	0.085	0.13 U	0.018 J	0.033	0.12	0.12 J	0.21	0.061	0.072	0.17	0.025 J	0.19	0.0083 J	0.055	0.068	0.15	0.14
CV0423B-CS-SP	Back Yard	0.15	0.14	0.13 U	0.075	0.089	0.37	0.4 J	0.77	0.23	0.28	0.48	0.069	0.81	0.023 J	0.21	0.14	0.42	0.54
CV0424A-CS-SP	Front Yard	0.056 J	0.076 J	0.088 U	0.088 U	0.088 U	0.24	0.24	0.37	0.13	0.17	0.3	0.045 J	0.46	0.088 U	0.096	0.087 J	0.27	0.42
CV0424B-CS-SP	Back Yard	0.083 U	0.083 U	0.083 U	0.083 U	0.083 U	0.083 U	0.024 J	0.083 U	0.083 U	0.083 U	0.083 U	0.083 U	0.083 U	0.083 U	0.083 U	0.083 U	0.083 U	0.083 U
CV0426A-CS	Front yard	0.063	0.08	0.023	0.033	0.093	0.3	0.32	0.53	0.23	0.19	0.45	0.077 J	0.61	0.021	0.23	0.07	0.38	0.43
CV0426B-CS	Back Yard	0.09	0.12	0.0081 J	0.028 J	0.046	0.15	0.17	0.4	0.035 J	0.12	0.31	0.018 J	0.3	0.015 J	0.05	0.085	0.26	0.26
CV0427A-CS-SP	Front Yard	0.13 J	0.17 J	0.5 U	0.051 J	0.074	0.24	0.2	0.36	0.19	0.11	0.3	0.056 J	0.31	0.029 J	0.18	0.14 J	0.3	0.24
CV0427B-CS-SP	Back Yard	0.16 J	0.16 J	0.52 U	0.086 J	0.13	0.35	0.35	0.6	0.28	0.17	0.43	0.077 J	0.56	0.025 J	0.3	0.14 J	0.39	0.43
CV0433A-CS-SP	Front Yard	0.19 J	0.31 J	0.5 UJ	0.2 UJ	0.063 J	0.21 J	0.17 J	0.3 J	0.21 J	0.11 J	0.31 J	0.061 J	0.3 J	0.021 J	0.14 J	0.19 J	0.4 J	0.23 J
CV0433B-CS-SP	Back Yard	0.055 J	0.079 J	0.13 UJ	0.018 J	0.035 J	0.11 J	0.065 J	0.14 J	0.095 J	0.041 J	0.2 J	0.026 J	0.11 J	0.014 J	0.066 J	0.087 J	0.17 J	0.088 J
CV0433C-CS-SP	Back Yard	0.066 J	0.078 J	0.13 UJ	0.016 J	0.03 J	0.089 J	0.07 J	0.15 J	0.092 J	0.037 J	0.16 J	0.04 J	0.1 J	0.013 J	0.07 J	0.1 J	0.13 J	0.078 J
CV0434A-CS	Front Yard	0.0451	0.0542	0.0169	0.0087	0.0433	0.651	0.954	1.66	0.709 J	0.508	0.826	0.316	0.609	0.0146	0.679	0.0544	0.248	0.513
CV0434B1-CS	Back Yard	0.0778	0.104	0.0406	0.0164	0.085	0.848	1.45	2.35	1.08 J	0.712	0.941	0.402	0.884	0.0329	0.973	0.0954	0.426	0.858
CV0434B2-CS	Back Yard	0.0163	0.0197	0.0033 U	0.0043	0.0065	0.0512	0.0545	0.0852	0.04	0.0397	0.0585	0.0167	0.0616	0.0033 U	0.0323	0.0273	0.041	0.0515
CV0435A-CS-SP	Front Yard	0.22	0.3	0.11 U	0.029 J	0.041	0.11	0.11	0.22	0.16	0.074	0.28	0.054	0.16	0.038	0.11	0.23	0.37	0.16
CV0435B-CS-SP	Back Yard	0.076	0.11	0.11 U	0.034 J	0.042	0.086	0.089	0.17	0.11	0.06	0.16	0.036	0.12	0.022 U	0.095	0.12	0.15	0.11
CV0437A-CS	Front Yard	0.075	0.11 J	0.12 U	0.0089 J	0.03	0.2	0.2	0.36	0.23	0.12	0.26	0.073	0.26	0.01 J	0.18	0.12	0.17	0.19
CV0437B-CS	Back Yard	0.064	0.081 J	0.1 U	0.033 J	0.053	0.17	0.2	0.43	0.24	0.12	0.27	0.085	0.2	0.0092 J	0.18	0.079	0.13	0.15
CV0438A-CS	Vacant Lot	0.055 J	0.091 J	0.48 U	0.085 J	0.14	1.1	1.4	2.2	1.9	0.82	1.3	0.6	1.2	0.03 J	1.6	0.07 J	0.49	1
CV0438B-CS	Vacant Lot	0.038 J	0.051 J	0.54 U	0.22 U	0.032 J	0.14	0.087	0.16	0.096 J	0.038 J	0.13	0.032 J	0.14	0.11 U	0.086 J	0.06 J	0.11	0.11
CV0439A-CS	Front Yard	0.012 J	0.035 J	0.11 U	0.045 U	0.0095 U	0.021	0.012	0.018	0.011 J	0.0073 J	0.016	0.023 U	0.02 J	0.023 U	0.0099 J	0.031 J	0.018	0.02 J
CV0439A-CSD	Front Yard	0.014 J	0.032 J	0.11 U	0.045 U	0.0069 J	0.037	0.019	0.029	0.021 J	0.014	0.022	0.006 J	0.042	0.023 U	0.019 J	0.027 J	0.033	0.038
CV0439B-CS	Back Yard	0.028 J	0.054 J	0.12 U	0.011 J	0.018	0.067	0.073	0.12	0.11	0.067	0.11	0.046	0.1	0.0092 J	0.068	0.064	0.088	0.043
CV0441A-CS	Front Yard	0.05 J	0.066 J	0.47 U	0.12 J	0.15	0.37	0.31	0.5	0.36	0.17	0.38	0.12	0.58	0.025 J	0.28	0.053 J	0.32	0.36
CV0441B-CS	Back Yard	0.17 J	0.2 J	0.48 U	0.24	0.33	0.46	0.33	0.66	0.36	0.31	0.55	0.13	0.7	0.043 J	0.31	0.2	0.52	0.41
CV0442A-CS-SP	Front Yard	0.16	0.23	0.12 U	0.013 J	0.015	0.13	0.11	0.2	0.089	0.067	0.19	0.028	0.17	0.023 U	0.068	0.12	0.2	0.17
CV0442B-CS-SP	Back Yard	0.17	0.27	0.12 U	0.049 U	0.017	0.091	0.086	0.15	0.067	0.049	0.16	0.025	0.15	0.025 U	0.058	0.15	0.18	0.14
CV0443A-CS-SP	Front Yard	0.052	0.075	0.029 J	0.0062 J	0.075	0.23	0.17 J	0.27	0.11	0.12	0.23 J	0.031	0.47	0.019 J	0.12	0.062	0.38	0.4
CV0443B-CS-SP	Back Yard	0.08	0.09	0.13 U	0.018 J	0.015	0.081	0.064 J	0.17	0.08	0.042	0.14 J	0.028	0.12	0.012 J	0.048	0.089	0.12	0.12
CV0444A-CS	Front Yard	0.059 J	0.068 J	0.52 U	0.21 U	0.034 J	0.12	0.09	0.15	0.095 J	0.038 J	0.15	0.03 J	0.15	0.1 U	0.061 J	0.055 J	0.12	0.13
CV0444B-CS	Back Yard	0.013 J	0.02 J	0.14 U	0.056 U	0.0068 J	0.016	0.013 J	0.025	0.012 J	0.0064 J	0.031	0.028 U	0.021 J	0.028 U	0.011 J	0.023 J	0.027	0.018 J
CV0446A-CS-SP	Front yard	0.011	0.014	0.0048 J	0.029	0.021	0.12	0.13	0.19	0.076	0.073	0.15	0.026 J	0.23	0.0053 J	0.079	0.013	0.11	0.17
CV0446B-CS-SP	Back yard	0.024	0.03	0.012	0.011	0.06	0.3	0.25	0.4	0.11	0.15	0.39	0.044 J	0.7	0.013	0.12	0.022	0.38	0.48
CV0449A-CS-SP	Side Yard	0.12	0.15	0.046 J	0.057	0.25	1.1	0.95	1.4	0.59	0.51	1.1	0.19	2	0.055	0.62	0.12	1.3	1.6
CV0449B-CS-SP	Side Yard	0.1	0.13	0.13 U	0.05 J	0.062	0.28	0.28	0.45	0.22	0.13	0.34	0.061	0.55	0.018 J	0.18	0.11	0.3	0.46
CV0449C-CS-SP	Back Yard	0.076	0.096	0.14 U	0.029 J	0.039	0.14	0.13	0.2	0.086	0.071	0.17	0.027 J	0.24	0.0082 J	0.085	0.088	0.16	0.19
CV0449D-CS-SP	Front Yard	0.11	0.13	0.13 U	0.039 J	0.065	0.24	0.21	0.35	0.14	0.099	0.28	0.049	0.39	0.023 J	0.14	0.098	0.28	0.34
CV0451A-CS-SP	Front/Side Yard	0.064 J	0.13	0.088 U	0.088 U	0.088 U	0.11	0.091	0.15	0.058 J	0.05 J	0.13 U	0.088 U	0.16	0.088 U	0.046 J	0.11	0.13	0.15
CV0451B-CS-SP	Back Yard	0.046 J	0.08 J	0.088 U	0.088 U	0.088 U	0.1	0.12	0.18	0.068 J	0.081 J	0.14 U	0.088 U	0.17	0.088 U	0.049 J	0.079 J	0.13	0.16
CV0452A-CS	Front Yard	0.24	0.38 J	0.47 U	0.083 J	0.15	0.67	0.43	0.68	0.37	0.23	0.58	0.16	1.1	0.047 J	0.31	0.23	0.57	0.79
CV0452B-CS	Back Yard	0.11 J	0.16 J	0.51 U	0.041 J	0.07	0.2	0.091	0.15	0.1	0.089	0.19	0.041 J	0.22	0.024 J	0.094 J	0.12 J	0.19	0.17
CV0453A-CS	Front Yard	0.11	0.14 J	0.14 U	0.02 J	0.032	0.11	0.078	0.12	0.081	0.054	0.14	0.028	0.16	0.009 J	0.06	0.09	0.16	0.13
CV0453B-CS	Back Yard	0.15 J	0.21 J	0.63 U	0.04 J	0.065	0.2	0.13	0.22	0.17	0.057	0.24	0.079 J	0.31	0.029 J	0.13	0.2 J	0.26	0.21
CV0453C-CS	Veg Garden	0.12 J	0.16 J	0.63 U	0.25 U	0.068	0.23	0.14	0.19	0.16	0.064	0.22	0.052 J	0.37	0.026 J	0.12 J	0.14 J	0.27	0.24
CV0454A-CS	Front Yard	0.25	0.35 J	0.6 U	0.069 J	0.089	0.38	0.27	0.45	0.32	0.15	0.55	0.097 J	0.49	0.042 J	0.22	0.22 J	0.5	0.4
CV0454B-CS	Side Yard	0.061 J	0.085 J	0.49 U	0.2 U	0.027 J	0.12	0.067	0.12	0.098	0.05	0.14	0.043 J	0.13	0.098 U	0.069 J	0.073 J	0.13	0.098
CV0455A-CS	Front Yard	0.17 J	0.23 J	0.55 U	0.028 J	0.083	0.27	0.18 J	0.25	0.19	0.11	0.28	0.061 J	0.46	0.043 J	0.14	0.18 J	0.37	0.31

TABLE 4
35TH AVENUE REMOVAL SITE
SUMMARY OF POLYCYCLIC AROMATIC HYDROCARBON RESULTS

Sample Number	Sublocation	Polycyclic Aromatic Hydrocarbons (mg/kg)																	
		1-Methylnaphthalene	2-Methylnaphthalene	Acenaphthene	Acenaphthylene	Anthracene	Benzo(a)anthracene	Benzo(a)pyrene	Benzo(b)fluoranthene	Benzo(g,h,i)perylene	Benzo(k)fluoranthene	Chrysene	Dibenz(a,h)anthracene	Fluoranthene	Fluorene	Indeno(1,2,3-cd)pyrene	Naphthalene	Phenanthrene	Pyrene
RML:		1.60E+03	6.90E+02	1.00E+04	NL	5.20E+04	1.50E+01	1.50E+00	1.50E+01	NL	1.50E+02	1.50E+03	1.50E+00	6.90E+03	6.90E+03	1.50E+01	3.60E+02	NL	5.20E+03
CV0455B-CS	Back Yard	0.059 J	0.08 J	0.51 U	0.2 U	0.044	0.16	0.1	0.15	0.096 J	0.058	0.17	0.036 J	0.24	0.1 U	0.088 J	0.077 J	0.2	0.18
CV0456A-CS	Front Yard	0.06 J	0.093	0.09 U	0.09 U	0.09 U	0.1	0.1	0.17	0.074 J	0.052 J	0.14	0.09 U	0.18	0.09 U	0.048 J	0.069 J	0.16	0.18
CV0456B-CS	Back Yard	0.045 J	0.068 J	0.095 U	0.095 U	0.095 U	0.054 J	0.059 J	0.08 J	0.095 U	0.051 J	0.086 J	0.095 U	0.12	0.095 U	0.095 U	0.088 J	0.11	0.097
CV0457A-CS		0.092 J	0.15 J	0.47 U	0.19 U	0.071	0.92	**1.9 J**	2.9	1.4	0.97	0.93 J	0.39	1.1	0.022 J	1.4	0.11 J	0.42	0.69
CV0458A-CS	Front Yard	0.11	0.17	0.089 U	0.089 U	0.089 U	0.17	0.19	0.27	0.1	0.12	0.23	0.089 U	0.35	0.089 U	0.091 J	0.13	0.24	0.29
CV0458B-CS	Back Yard	0.099 U	0.055 J	0.099 U	0.099 U	0.099 U	0.053 J	0.058 J	0.081 J	0.099 U	0.042 J	0.085 J	0.099 U	0.11	0.099 U	0.099 U	0.068 J	0.089 J	0.096 J
CV0459A-CS	Front Yard	0.019 J	0.023 J	0.14 U	0.093	0.23	0.26	0.23	0.57	0.2	0.21	0.35	0.09	0.3	0.012 J	0.2	0.035 J	0.068	0.32
CV0459B-CS	Back Yard	0.054 U	0.014 J	0.14 U	0.0078 J	0.066	0.24	0.18	0.27	0.11	0.09	0.23	0.042	0.53	0.019 J	0.11	0.014 J	0.34	0.35
CV0461A-CS-SP	Front Yard	0.055	0.064	0.1 U	0.02 J	0.027	0.18	0.17	0.3	0.15	0.12	0.27	0.046	0.28	0.0089 J	0.1	0.075	0.13	0.27
CV0461B-CS-SP	Back Yard	0.089 J	0.11 J	0.42 U	0.04 J	0.098	0.4	0.3	0.41	0.3	0.19	0.37	0.099	0.61	0.036 J	0.26	0.093 J	0.38	0.52
CV0462A-CS	Front Yard	0.16	0.19	0.1 J	0.047 J	0.33	1.3	1.2	2.1	1.2	0.68	1.6	0.54	2	0.13	1.1	0.15	1.7	1.6
CV0462B-CS	Back Yard	0.11	0.17	0.13 U	0.028 J	0.046	0.23	0.27	0.41	0.3	0.15	0.33	0.099	0.31	0.031	0.25	0.16	0.28	0.28
CV0464A-CS	Front Yard	0.018 J	0.026 J	0.14 U	0.028 J	0.047	0.16	0.16	0.25	0.12	0.069	0.18	0.042	0.28	0.014 J	0.097	0.041 J	0.16	0.21
CV0464B-CS	Back Yard	0.047 J	0.059	0.13 U	0.088	0.16	0.6	0.59	0.88	0.45	0.37	0.57	0.18	0.84	0.023 J	0.4	0.1	0.38	0.58
CV0465A-CS	Front Yard	0.18	0.22 J	0.42 U	0.039 J	0.077	0.32	0.24	0.41	0.31	0.16	0.39	0.13	0.36	0.029 J	0.26	0.13 J	0.34	0.4
CV0465B-CS	Side Yard	0.074 J	0.092 J	0.47 U	0.033 J	0.067	0.29	0.26	0.52	0.43	0.15	0.33	0.13	0.35	0.027 J	0.39	0.082 J	0.24	0.3
CV0465C-CS	Back Yard	0.059 J	0.095 J	0.42 U	0.042 J	0.076	0.32	0.26	0.5	0.38	0.18	0.39	0.11	0.35	0.084 U	0.3	0.12 J	0.25	0.33
CV0466A-CS-SP	Front Yard	0.065	0.09	0.13 U	0.017 J	0.039	0.15	0.11	0.18	0.069	0.062	0.13	0.027	0.2	0.011 J	0.063	0.075	0.16	0.15
CV0466B-CS-SP	Back Yard	0.013 J	0.018 J	0.13 U	0.0074 J	0.011	0.046	0.034	0.048	0.021 J	0.026	0.047	0.026 U	0.044	0.026 U	0.022 J	0.028 J	0.039	0.039
CV0467A-CS	Back Yard	0.023 J	0.023 J	0.13 U	0.019 J	0.03	0.092	0.07	0.095	0.075	0.052	0.1	0.027	0.12	0.0056 J	0.067	0.023 J	0.074	0.075
CV0468A-CS	Front Yard	0.2 J	0.23 J	0.22 J	0.13 J	0.74	2	1.3	1.9	1.1	0.66	1.6	0.34	4.1	0.22	0.94	0.42	3.3	2.7
CV0468B-CS	Back Yard	0.036 J	0.057 J	0.13 U	0.044 J	0.11 J	0.26 J	0.18 J	0.25 J	0.14 J	0.13	0.25 J	0.055 J	0.44 J	0.02 J	0.12 J	0.087 J	0.32 J	0.3 J
CV0468B-CSD	Back Yard	0.066	0.099 J	0.029 J	0.09	0.21 J	0.52 J	0.33 J	0.59 J	0.26 J	0.19	0.51 J	0.11 J	0.98 J	0.038	0.23 J	0.2 J	0.61 J	0.59 J
CV0471A-CS	Front/Side Yard	0.068 J	0.074 J	0.6 U	0.24 U	0.039 J	0.18	0.12	0.19	0.12	0.076	0.18	0.059 J	0.23	0.12 U	0.1 J	0.08 J	0.14	0.14
CV0471B-CS	Front/Side Yard	0.089 J	0.12 J	0.58 U	0.067 J	0.15	0.45	0.29	0.44	0.2	0.16	0.43	0.11 J	0.77	0.031 J	0.18	0.13 J	0.4	0.46
CV0473A-CS	Front Yard	0.046 J	0.049 J	0.13 U	0.01 J	0.0086 J	0.051	0.043 J	0.11	0.041	0.037	0.1 J	0.02 J	0.083	0.0069 J	0.023 J	0.044 J	0.088	0.095
CV0473B-CS	Back Yard	0.06	0.077	0.12 U	0.013 J	0.011	0.056	0.047 J	0.1	0.051	0.033	0.16 J	0.016 J	0.11	0.016 J	0.033	0.067	0.18	0.12
CV0474A-CS-SP	Front Yard	0.056 J	0.068 J	0.5 U	0.2 U	0.025 J	0.14	0.1	0.14	0.1	0.11	0.14	0.03 J	0.16	0.021 J	0.067 J	0.056 J	0.12	0.15
CV0474B-CS-SP	Back Yard	0.025 J	0.031 J	0.13 U	0.0084 J	0.013	0.045	0.044	0.062	0.047	0.029	0.053	0.016 J	0.049	0.0053 J	0.031	0.04 J	0.053	0.042
CV0475A-CS-SP	Front Yard	0.033 J	0.036 J	0.12 U	0.0065 J	0.012	0.051	0.04	0.075	0.048	0.014	0.053	0.012 J	0.065	0.0053 J	0.034	0.04 J	0.06	0.074
CV0475B-CS-SP	Back Yard	0.037 J	0.038 J	0.038 J	0.0095 J	0.071	0.23	0.17	0.26	0.12	0.096	0.23	0.049	0.39	0.028	0.11	0.038 J	0.31	0.29
CV0476A-CS-SP	Front Yard	0.033 J	0.051	0.12 U	0.02 J	0.014	0.094	0.097 J	0.2 J	0.091	0.051	0.14 J	0.032	0.14	0.0094 J	0.074	0.079	0.1	0.11 J
CV0476B-CS-SP	Back Yard	0.024 J	0.029 J	0.13 U	0.0064 J	0.0096 J	0.041	0.033 J	0.074	0.043	0.016	0.057 J	0.017 J	0.06	0.0059 J	0.041	0.035 J	0.047	0.053
CV0478A-CS	Front Yard	0.016 J	0.024 J	0.15 U	0.06 U	0.0087 J	0.036	0.037	0.055	0.027 J	0.018	0.06	0.012 J	0.055	0.03 U	0.023 J	0.023 J	0.047	0.037
CV0478B-CS	Back Yard	0.024 J	0.039 J	0.13 U	0.011 J	0.043	0.15	0.13	0.18	0.088	0.1	0.15	0.036	0.21	0.018 J	0.085	0.054	0.16	0.16
CV0479A-CS	Front Yard	0.086 U	0.044 J	0.086 U	0.086 U	0.086 U	0.068 J	0.089	0.18	0.058 J	0.061 J	0.12	0.086 U	0.11	0.086 U	0.057 J	0.051 J	0.071 J	0.095
CV0479B-CS	Back Yard	0.043 J	0.061 J	0.088 U	0.088 U	0.088 U	0.065 J	0.086 J	0.16	0.049 J	0.069 J	0.13	0.088 U	0.11	0.088 U	0.088 U	0.086 J	0.096	0.11
CV0481A-CS-SP	Front Yard	0.034 J	0.044 J	0.11 U	0.01 J	0.023	0.078	0.05	0.11	0.063	0.042	0.11	0.022	0.089	0.0056 J	0.065	0.04 J	0.076	0.083
CV0481B-CS-SP	Back Yard	0.16 U	0.035 J	0.41 U	0.16 U	0.034 U	0.069	0.028 J	0.043 J	0.033 J	0.018 J	0.051	0.081 U	0.081	0.081 U	0.029 J	0.035 J	0.074	0.045 J
CV0482A-CS-SP	Front Yard	0.022 J	0.032 J	0.12 U	0.047 U	0.022	0.028	0.036	0.069	0.041	0.032	0.055	0.013 J	0.062	0.023 U	0.038	0.026 J	0.055	0.042
CV0482B-CS-SP	Back Yard	0.051	0.071	0.12 U	0.047 U	0.028	0.049	0.049	0.1	0.062	0.035	0.091	0.018 J	0.083	0.023 U	0.051	0.055	0.11	0.068
CV0485A-CS	Front Yard	0.054 U	0.054 U	0.13 U	0.054 U	0.011 U	0.011 U	0.014 U	0.016 U	0.027 U	0.011 U	0.012 U	0.027 U	0.027 U	0.027 U	0.027 U	0.054 U	0.011 U	0.027 U
CV0485A-CSD	Front Yard	0.05 U	0.05 U	0.13 U	0.05 U	0.011 U	0.01 U	0.013 U	0.015 U	0.025 U	0.01 U	0.011 U	0.025 U	0.025 U	0.025 U	0.025 U	0.05 U	0.0054 J	0.025 U
CV0485B-CS	Back Yard	0.04 J	0.047 J	0.12 U	0.011 J	0.022	0.071	0.052	0.092	0.05	0.031	0.094	0.016 J	0.094	0.0083 J	0.049	0.045 J	0.081	0.065
CV0489A-CS	Vacant Lot	0.17 J	0.27	0.48 U	0.043 J	0.076	0.33	0.29	0.42	0.25	0.11	0.38	0.11	0.43	0.022 J	0.17	0.17 J	0.36	0.55
CV0489B-CS	Vacant Lot	0.2 J	0.36	0.52 U	0.03 J	0.053	0.18	0.1	0.22	0.14	0.081	0.25	0.075 J	0.23	0.1 U	0.1	0.28	0.31	0.29
CV0490A-CS	Side Yard	0.16	0.3 J	0.1 U	0.018 J	0.051	0.56	0.69	1.2	0.91	0.46	0.6	0.32	0.41	0.028	0.88	0.12	0.31	0.34

TABLE 4
35TH AVENUE REMOVAL SITE
SUMMARY OF POLYCYCLIC AROMATIC HYDROCARBON RESULTS

Sample Number	Sublocation	Polycyclic Aromatic Hydrocarbons (mg/kg)																	
		1-Methylnaphthalene	2-Methylnaphthalene	Acenaphthene	Acenaphthylene	Anthracene	Benzo(a)anthracene	Benzo(a)pyrene	Benzo(b)fluoranthene	Benzo(g,h,i)perylene	Benzo(k)fluoranthene	Chrysene	Dibenz(a,h)anthracene	Fluoranthene	Fluorene	Indeno(1,2,3-cd)pyrene	Naphthalene	Phenanthrene	Pyrene
	RML:	1.60E+03	6.90E+02	1.00E+04	NL	5.20E+04	1.50E+01	1.50E+00	1.50E+01	NL	1.50E+02	1.50E+03	1.50E+00	6.90E+03	6.90E+03	1.50E+01	3.60E+02	NL	5.20E+03
CV0490B-CS	Front Yard	0.12 J	0.17	0.41 U	0.16 U	0.061	0.67	0.89	1.5	1.3	0.58	0.9	0.44	0.46	0.029 J	1.1	0.15 J	0.34	0.55
CV0490C-CS	Side Yard	0.086	0.12 J	0.11 U	0.014 J	0.067	1.3	**1.9**	2.6	2.4	1.2	1.8	0.91	0.95	0.029	2.4	0.12 J	0.44	0.89
CV0491A-CS-SP	Front Yard	0.029 J	0.036 J	0.14 U	0.018 J	0.019	0.15	0.17	0.28	0.15	0.096	0.17	0.058	0.2	0.028 U	0.15	0.053 J	0.083	0.19
CV0491B-CS-SP	Back/Side Yard	0.034 J	0.053 J	0.14 U	0.012 J	0.018	0.069	0.071	0.11	0.073	0.034	0.13	0.029	0.12	0.01 J	0.065	0.056	0.094	0.11
CV0491C-CS-SP	Back Yard	0.034 J	0.047 J	0.13 U	0.053 U	0.013	0.055	0.037	0.064	0.039	0.026	0.084	0.021 J	0.064	0.0096 J	0.037	0.045 J	0.071	0.068
CV0492A-CS-SP	Front Yard	0.11	0.15	0.032 J	0.045 J	0.063	0.27	0.44	0.72	0.56	0.24	0.44	0.16	0.31	0.038	0.56	0.17	0.26	0.3
CV0492B-CS-SP	Back Yard	0.078	0.11	0.12 U	0.031 J	0.042	0.087	0.095	0.21	0.11	0.063	0.19	0.041	0.13	0.023 U	0.11	0.17	0.15	0.1
CV0493A-CS-SP	Front Yard	0.016 J	0.024 J	0.16 U	0.063 U	0.007 J	0.032	0.021	0.035	0.018 J	0.011 J	0.034	0.032 U	0.035	0.032 U	0.019 J	0.035 J	0.034	0.026 J
CV0493B-CS-SP	Back Yard	0.16	0.15	0.13 U	0.033 J	0.055	0.13	0.11	0.22	0.12	0.074	0.19	0.032	0.16	0.021 J	0.082	0.14	0.25	0.13
CV0494A-CS	Front Yard	0.0463 J	0.0581 J	0.0075 J	0.0188 J	0.018 J	0.11 J	0.118 J	0.179 J	0.0832 J	0.0611 J	0.133 J	0.0263 J	0.16 J	0.0107 J	0.0762 J	0.0579 J	0.102 J	0.124 J
CV0494B-CS	Back Yard	0.0415 J	0.0586 J	0.0063 J	0.0194 J	0.025 J	0.2 J	0.19 J	0.337 J	0.0993 J	0.103 J	0.222 J	0.0376 J	0.218 J	0.0102 J	0.103 J	0.0642 J	0.11 J	0.236 J
CV0495A-CS	Front Yard	0.067 J	0.085 J	0.0089 J	0.017 J	0.025 J	0.143 J	0.159 J	0.286 J	0.083 J	0.0795 J	0.169 J	0.0275 J	0.171 J	0.0113 J	0.0737 J	0.0912 J	0.164 J	0.144 J
CV0495A-CSD	Front Yard	0.0554 J	0.073 J	0.008 J	0.0177 J	0.0245 J	0.163 J	0.157 J	0.287 J	0.0818 J	0.115 J	0.167 J	0.0282 J	0.172 J	0.0102 J	0.0761 J	0.0847 J	0.145 J	0.139 J
CV0495B-CS	Back Yard	0.0477	0.0681	0.0058	0.0189	0.0323	0.703	0.266	0.462	0.22	0.153	0.461	0.0565	0.772	0.0094	0.174	0.0789	0.136	0.467
CV0496A-CS-SP	Front Yard	0.092	0.15	0.14 U	0.012 J	0.033	0.091	0.085	0.16	0.073	0.052	0.12	0.071	0.1	0.018 J	0.12	0.15	0.15	0.096
CV0496B-CS-SP	Back Yard	0.062	0.092	0.16 U	0.062 U	0.029	0.082	0.076	0.11	0.046	0.031	0.096	0.031 U	0.17	0.018 J	0.13	0.11	0.15	0.14
CV0497A-CS-SP	Front/Side Yard	0.066 J	0.11	0.18 U	0.073 U	0.025	0.2	0.19	0.35	0.18	0.13	0.22	0.097	0.22	0.022 J	0.18	0.12	0.15	0.25
CV0497B-CS-SP	Back Yard	0.043 J	0.15	0.18 U	0.0091 J	0.015 U	0.014 U	0.025	0.035	0.026 J	0.013 J	0.033	0.035 U	0.044	0.035 U	0.11	0.12	0.014 U	0.036
CV0498A-CS	Front Yard	0.13	0.19 J	0.13 U	0.025 J	0.065	0.38	0.42	0.63	0.39	0.26	0.53	0.13	0.48	0.031	0.31	0.15	0.39	0.35
CV0500A-CS	Front Yard	0.087 J	0.15 J	0.55 U	0.22	0.73 J	3 J	**2.4 J**	3.7 J	1.7 J	1.6 J	3 J	0.58 J	6.6 J	0.1 J	1.6 J	0.11 J	1.9 J	4.8 J
CV0500A-CSD	Front Yard	0.083	0.095 J	0.045 J	0.087	0.23 J	1.2 J	0.93 J	1.5 J	0.7 J	0.6 J	1.1 J	0.26 J	2.8 J	0.05	0.72 J	0.1	0.97 J	2.1 J
CV0500B-CS	Back Yard	0.058	0.089 J	0.14 U	0.016 J	0.029	0.12	0.12	0.19	0.12	0.066	0.16	0.044	0.21	0.014 J	0.098	0.08	0.16	0.19
CV0501A-CS-SP	Front Yard	0.13	0.15	0.069 J	0.072	0.12	0.49	0.57	0.86	0.51	0.34	0.59	0.16	0.78	0.061	0.49	0.13	0.56	0.69
CV0501B-CS-SP	Back Yard	0.064 U	0.041 J	0.16 U	0.064 U	0.013 U	0.053	0.069	0.11	0.067	0.029	0.065	0.016 J	0.065	0.032 U	0.1	0.053 J	0.061	0.074
CV0502A-CS	Front Yard	0.024 J	0.034 J	0.15 U	0.06 U	0.013	0.16	0.2	0.3	0.23	0.18	0.22	0.091	0.14	0.0062 J	0.2	0.034 J	0.11	0.13
CV0502B-CS	Back Yard	0.095	0.16	0.14 U	0.039 J	0.074	0.66	0.82	1.6	0.92	0.43	0.93	0.36	0.61	0.022 J	0.75	0.16	0.34	0.5
CV0503A-CS	Front Yard	0.22	0.31 J	0.55 U	0.13 J	0.23	0.92	0.9	1.6	0.7	0.62	1.2	0.28	1.3	0.046 J	0.65	0.32	0.86	1
CV0503B-CS	Front Yard	0.15 J	0.23	0.31 J	0.073 J	1.2 J	2.9 J	**2.3 J**	3.5 J	1.6 J	1.8 J	3.1 J	0.66 J	6.2 J	0.45 J	1.7 J	0.32 J	4.9 J	3.6 J
CV0503B-CSD	Back Yard	0.06 J	0.09 J	0.55 U	0.22 U	0.038 J	0.46 J	0.58 J	1.1 J	0.49 J	0.35 J	0.68 J	0.21 J	0.39 J	0.11 UJ	0.41 J	0.094 J	0.2 J	0.33 J
CV0504A-CS	Front Yard	0.19 J	0.28 J	0.13 UJ	0.03 J	0.052 J	0.32 J	0.33 J	0.62 J	0.38 J	0.16 J	0.57 J	0.13 J	0.4 J	0.024 J	0.24 J	0.19 J	0.42 J	0.38 J
CV0504B-CS	Back Yard	0.1 J	0.15 J	0.03 J	0.021 J	0.05 J	0.27 J	0.24 J	0.41 J	0.24 J	0.16 J	0.38 J	0.091 J	0.31 J	0.015 J	0.18 J	0.13 J	0.3 J	0.29 J
CV0506A-CS	School	0.14 J	0.18 J	0.53 U	0.034 J	0.051	0.28	0.25 J	0.46 J	0.25	0.19	0.36 J	0.1 J	0.31	0.026 J	0.24	0.19 J	0.24	0.29 J
CV0506B-CS	School	0.037 J	0.057 J	0.16 U	0.01 J	0.01 J	0.12	0.1 J	0.18 J	0.083	0.073	0.1 J	0.033	0.11	0.0098 J	0.067	0.063	0.064	0.096 J
CV0507A-CS-SP	Front Yard	0.68	0.68	0.48 U	0.081 J	0.19	0.75	0.64	1.1	0.58	0.35	0.96	0.19	1.4	0.065 J	0.39	0.46	1.2	1.3
CV0509A-CS	School	0.095	0.11	0.12 U	0.032 J	0.083	0.43	0.41 J	0.7 J	0.34	0.21	0.45 J	0.099	0.73	0.04	0.23	0.079	0.45	0.63 J
CV0509B-CS	School	0.044 J	0.064	0.14 U	0.013 J	0.054	0.2	0.16 J	0.34 J	0.16	0.1	0.28 J	0.056	0.34	0.027 J	0.16	0.07	0.26	0.3 J
CV0509C-CS	School	0.14	0.16	0.12 U	0.065	0.098	0.46	0.38 J	0.76 J	0.31	0.27	0.58 J	0.12 J	0.66	0.033	0.23	0.12	0.43	0.55 J
CV0509C-CSD	School	0.067	0.099	0.16 U	0.064	0.074	0.35	0.26 J	0.5 J	0.19	0.19	0.38 J	0.058 J	0.6	0.029 J	0.18	0.078	0.31	0.49 J
CV0509D-CS	School	0.19 J	0.33	0.59 U	0.24 U	0.068	0.45	0.33 J	0.53 J	0.23	0.12	0.36 J	0.062 J	0.57	0.12 U	0.18	0.14 J	0.3	0.47 J
CV0509E-CS	School	0.091 J	0.11 J	0.13 J	0.05 J	0.36	1.2	0.83 J	1.4 J	0.58	0.59	1.1 J	0.18	2.6	0.14	0.55	0.12 J	1.6	2 J
CV0509F-CS	School	0.037 J	0.05	0.13 U	0.015 J	0.041	0.2	0.18 J	0.3 J	0.13	0.11	0.21 J	0.044	0.35	0.019 J	0.12	0.045 J	0.23	0.32 J
CV0509G-CS	School	0.02 J	0.023 J	0.14 U	0.018 J	0.028	0.2	0.13 J	0.18 J	0.085	0.086	0.19 J	0.028	0.18	0.0083 J	0.087	0.037 J	0.077	0.19 J
CV0509H-CS	School	0.14 J	0.15 J	0.14 J	0.079 J	0.28	1.1	0.84 J	1.4 J	0.57	0.51	0.99 J	0.12	1.9	0.12	0.56	0.21	1.4	1.5 J
CV0509I-CS	School	0.067	0.076	0.17 U	0.0098 J	0.022	0.082	0.065 J	0.11 J	0.046	0.023	0.099 J	0.018 J	0.14	0.017 J	0.041	0.064 J	0.1	0.12 J
CV0509J-CS	School	0.021 J	0.028 J	0.15 U	0.0084 J	0.038	0.15	0.1 J	0.18 J	0.077	0.054	0.13 J	0.026 J	0.31	0.019 J	0.062	0.042 J	0.19	0.22 J
CV0509K-CS	School	0.035 J	0.033 J	0.14 U	0.011 J	0.068 J	0.37	0.25 J	0.41 J	0.17	0.22	0.38 J	0.06	0.74	0.031	0.19	0.049 J	0.31 J	0.63 J
CV0509K-CSD	School	0.036 J	0.037 J	0.068 J	0.013 J	0.12 J	0.34	0.25 J	0.38 J	0.17	0.2	0.3 J	0.051	0.79	0.064	0.16	0.056 J	0.57 J	0.59 J

TABLE 4
35TH AVENUE REMOVAL SITE
SUMMARY OF POLYCYCLIC AROMATIC HYDROCARBON RESULTS

Sample Number	Sublocation	Polycyclic Aromatic Hydrocarbons (mg/kg)																	
		1-Methylnaphthalene	2-Methylnaphthalene	Acenaphthene	Acenaphthylene	Anthracene	Benzo(a)anthracene	Benzo(a)pyrene	Benzo(b)fluoranthene	Benzo(g,h,i)perylene	Benzo(k)fluoranthene	Chrysene	Dibenz(a,h)anthracene	Fluoranthene	Fluorene	Indeno(1,2,3-cd)pyrene	Naphthalene	Phenanthrene	Pyrene
RML:		1.60E+03	6.90E+02	1.00E+04	NL	5.20E+04	1.50E+01	1.50E+00	1.50E+01	NL	1.50E+02	1.50E+03	1.50E+00	6.90E+03	6.90E+03	1.50E+01	3.60E+02	NL	5.20E+03
CV0509L-CS	School	0.033 J	0.029 J	0.14 U	0.013 J	0.043	0.26	0.24 J	0.32 J	0.2	0.16	0.24 J	0.058	0.44	0.0098 J	0.16	0.02 J	0.18	0.35 J
CV0509M-CS	School	0.1 J	0.1 J	0.49 U	0.03 J	0.1	0.46	0.34 J	0.6 J	0.28	0.28	0.44 J	0.082 J	0.67	0.028 J	0.31	0.11 J	0.39	0.59 J
CV0509N-CS	School	0.062	0.056	0.14 U	0.0092 J	0.019	0.11	0.076 J	0.12 J	0.062	0.064	0.12 J	0.021 J	0.14	0.01 J	0.046	0.06	0.088	0.13 J
CV0509O-CS	School	0.16	0.16	0.073 J	0.037 J	0.14	0.52	0.45 J	0.77 J	0.26	0.25	0.54 J	0.096	1.1	0.081	0.29	0.13	0.74	0.91 J
CV0509P-CS	School	0.061 J	0.051 J	0.047 J	0.021 J	0.076	0.25	0.2 J	0.34 J	0.16	0.11	0.24 J	0.049	0.47	0.032	0.14	0.055 J	0.32	0.37 J
CV0509Q-CS	School	0.016 J	0.022 J	0.14 U	0.056 U	0.011 J	0.086	0.062 J	0.093 J	0.043	0.024	0.077 J	0.0086 J	0.11	0.0069 J	0.042	0.025 J	0.069	0.11 J
CV0509R-CS	School	0.018 J	0.037 J	0.13 U	0.008 J	0.022	0.15	0.12 J	0.16 J	0.089	0.095	0.13 J	0.033	0.22	0.012 J	0.08	0.028 J	0.13	0.2 J
CV0509S-CS	School	0.011 J	0.012 J	0.14 U	0.011 J	0.024	0.14	0.11 J	0.16 J	0.063	0.067	0.1 J	0.028	0.23	0.0088 J	0.062	0.016 J	0.091	0.18 J
CV0509T-CS	School	0.045 J	0.056 J	0.15 U	0.06 U	0.065 J	0.32 J	0.31 J	0.36 J	0.16 J	0.21 J	0.3 J	0.044 J	0.56 J	0.028 J	0.16 J	0.037 J	0.26 J	0.45 J
CV0509T-CSD	School	0.23	0.26	0.26 J	0.069 J	0.54 J	2.2 J	**1.7 J**	2.8 J	1.1 J	1 J	2.1 J	0.33 J	4.4 J	0.2 J	1.2 J	0.18 J	2.2 J	3.5 J
CV0509U-CS	School	0.052 J	0.074 J	0.47 U	0.039 J	0.057	0.43	0.4 J	0.64 J	0.34	0.23	0.4 J	0.13	0.62	0.033 J	0.28	0.07 J	0.4	0.51 J
CV0509V-CS	School	0.031 J	0.042 J	0.028 J	0.014 J	0.064	0.33	0.26 J	0.41 J	0.19	0.15	0.31 J	0.06	0.69	0.027 J	0.18	0.042 J	0.43	0.52 J
CV0509W-CS	School	0.034 J	0.032 J	0.029 J	0.017 J	0.075	0.28	0.22 J	0.38 J	0.16	0.13	0.26 J	0.05	0.55	0.02 J	0.14	0.044 J	0.27	0.43 J
CV0509X-CS	School	0.052 J	0.11	0.22	0.025 J	0.5	1.8	1.4 J	2 J	0.81	1.1	1.7 J	0.27	5.3	0.19	0.78	0.16	2.4	3.3 J
CV0509Y-CS	School	0.3	0.29	0.55 U	0.052 J	0.077	0.41	0.35 J	0.53 J	0.28	0.23	0.55 J	0.14	0.46	0.11 U	0.23	0.25	0.49	0.47 J
CV0509Z-CS	School	0.033 J	0.045 J	0.15 U	0.06 U	0.01 J	0.069	0.038 J	0.06 J	0.026 J	0.022	0.067 J	0.012 J	0.078	0.0089 J	0.022 J	0.042 J	0.065	0.066 J
CV0509AA-CS	School	0.11 J	0.13 J	0.52 U	0.036 J	0.052	0.22	0.17 J	0.29 J	0.16	0.087	0.28 J	0.06 J	0.28	0.1 U	0.12	0.094 J	0.2	0.24 J
CV0509AB-GS	School	0.15 J	0.14 J	0.54 U	0.056 J	0.19	0.6	0.44 J	0.76 J	0.29	0.26	0.72 J	0.13	1.2	0.15	0.27	0.14 J	0.9	0.98 J
CV0509AC-GS	School	0.12	0.15	0.068 J	0.04 J	0.17	0.71	0.6 J	1 J	0.43	0.35	0.66 J	0.11	1.4	0.074	0.36	0.13	0.88	1.1 J
CV0509AD-GS	School	0.17	0.25	0.12 U	0.0062 J	0.025	0.13	0.086 J	0.18 J	0.1	0.041	0.18 J	0.03	0.18	0.044	0.076	0.066	0.26	0.17 J
CV0509AE-GS	School	0.068	0.075	0.029 J	0.056 U	0.054	0.15	0.086 J	0.24 J	0.11	0.076	0.22 J	0.034	0.41	0.045	0.083	0.1	0.34	0.33 J
CV0509AF-GS	School	0.16	0.19	0.039 J	0.12	0.22	0.74	0.7 J	1.3 J	0.53	0.53	0.78 J	0.19	1.2	0.052	0.51	0.17	0.74	1.2 J
CV0509AG-GS	School	0.057 J	0.067 J	0.51 U	0.041 J	0.11	0.42	0.32 J	0.42 J	0.23	0.29	0.41 J	0.064 J	0.64	0.039 J	0.19	0.067 J	0.39	0.56 J
CV0509AH-GS	School	0.078 J	0.097 J	0.52 U	0.049 J	0.17	0.68	0.55 J	0.73 J	0.4	0.34	0.6 J	0.13	1.1	0.072 J	0.31	0.089 J	0.79	1 J
CV0509AI-GS	School	0.1 J	0.09 J	0.53 U	0.039 J	0.05	0.33	0.32 J	0.58 J	0.33	0.15	0.36 J	0.11	0.48	0.11 U	0.29	0.092 J	0.27	0.38 J
CV0509AJ-GS	School	0.044 J	0.061	0.14 U	0.024 J	0.039	0.22	0.22 J	0.36 J	0.19	0.11	0.26 J	0.073	0.38	0.019 J	0.14	0.054	0.23	0.37 J
CV0509AK-GS	School	0.021 J	0.02 J	0.14 U	0.016 J	0.043	0.14	0.091 J	0.13 J	0.051	0.066	0.13 J	0.031	0.27	0.027 J	0.048	0.012 J	0.19	0.2 J
CV0509AL-GS	School	0.1 J	0.14 J	0.48 U	0.053 J	0.093	0.33	0.32 J	0.47 J	0.23	0.18	0.45 J	0.11	0.56	0.032 J	0.22	0.089 J	0.38	0.59 J
CV0509AM-GS	School	0.02 J	0.035 J	0.12 U	0.048 U	0.012	0.079	0.067 J	0.1 J	0.052	0.045	0.078 J	0.023 J	0.12	0.0067 J	0.048	0.026 J	0.063	0.093 J
CV0509AN-GS	School	0.025 J	0.031 J	0.15 U	0.0079 J	0.013	0.095	0.069 J	0.11 J	0.1	0.041	0.061 J	0.021 J	0.1	0.03 U	0.041	0.027 J	0.067	0.1 J
CV0509AO-GS	School	0.069 J	0.089 J	0.52 U	0.039 J	0.05	0.35	0.32 J	0.53 J	0.27	0.17	0.32 J	0.099 J	0.42	0.034 J	0.15	0.079 J	0.27	0.42 J
CV0509AP-GS	School	0.11 J	0.13 J	0.65 U	0.079 J	0.18	0.7	0.67 J	1.1 J	0.41	0.24	0.8 J	0.14	1.2	0.077 J	0.32	0.13 J	0.67	1.1 J
CV0509BB-CS	School	0.09 J	0.082 J	0.51 U	0.2 U	0.078	0.53	0.36 J	0.71 J	0.35	0.23	0.41 J	0.11	0.71	0.024 J	0.26	0.09 J	0.38	0.58 J
CV0509CC-CS	School	0.098 J	0.059 J	0.49 U	0.2 U	0.071	0.41	0.33 J	0.63 J	0.32	0.17	0.44 J	0.11	0.53	0.026 J	0.25	0.093 J	0.34	0.49 J
CV0509CC-CSD	School	0.054 J	0.12 J	0.49 U	0.2 U	0.057	0.38	0.34 J	0.55 J	0.35	0.22	0.35 J	0.12	0.52	0.03 J	0.22	0.071 J	0.3	0.45 J
CV0509DD-CS	School	0.031 J	0.029 J	0.12 U	0.011 J	0.023	0.15	0.12 J	0.21 J	0.099	0.079	0.15 J	0.036	0.21	0.017 J	0.099	0.037 J	0.11	0.18 J
CV0509EE-CS	School	0.018 J	0.033 J	0.15 U	0.0092 J	0.023	0.092	0.061 J	0.078 J	0.045	0.065	0.089 J	0.015 J	0.15	0.015 J	0.038	0.04 J	0.16	0.13 J
CV0509FF-CS	School	0.038 J	0.058	0.14 U	0.01 J	0.03	0.16	0.12 J	0.19 J	0.099	0.089	0.14 J	0.034	0.25	0.017 J	0.071	0.046 J	0.18	0.23 J
CV0509GG-CS	School	0.083 J	0.069 J	0.46 U	0.027 J	0.04	0.35	0.3 J	0.49 J	0.28	0.23	0.36 J	0.068 J	0.39	0.023 J	0.19	0.079 J	0.23	0.36 J
CV0509HH-CS	School	0.06	0.07	0.098 J	0.025 J	0.25 J	0.76 J	0.61 J	0.89 J	0.4	0.49 J	0.7 J	0.13 J	1.7 J	0.1 J	0.36 J	0.089	1.2 J	1.4 J
CV0509HH-CSD	School	0.038 J	0.04 J	0.039 J	0.024 J	0.11 J	0.44 J	0.36 J	0.59 J	0.27	0.21 J	0.47 J	0.075 J	0.85 J	0.024 J	0.2 J	0.036 J	0.46 J	0.72 J
CV0509II-CS	School	0.16 J	0.23 J	0.67 U	0.069 J	0.32	1.2 J	0.86 J	1.1 J	0.62 J	0.88 J	1 J	0.2	2.2 J	0.12 J	0.52	0.18 J	1.7 J	1.9 J
CV0509JJ-CS	School	0.089 J	0.17 J	0.64 U	0.077 J	0.13	0.63	0.52 J	0.92 J	0.4	0.39	0.59 J	0.14	0.72	0.035 J	0.34	0.16 J	0.4	0.71 J
CV0509KK-CS	School	0.083	0.11	0.044 J	0.16	0.23	0.96	0.94 J	2.2 J	0.69	0.66	1.4 J	0.24	1.1	0.048	0.7	0.11	0.48	0.96 J
CV0509LL-CS	School	0.059 J	0.1	0.056 J	0.03 J	0.11	0.36	0.27 J	0.44 J	0.18	0.21	0.35 J	0.061	0.62	0.062	0.15	0.16	0.49	0.62 J
CV0509MM-CS	School	0.082	0.13	0.16 U	0.037 J	0.085	0.42	0.35 J	0.59 J	0.24	0.3	0.43 J	0.1	0.54	0.037	0.2	0.094	0.33	0.55 J
CV0510A-CS	Side yard	0.093	0.13	0.091 U	0.091 U	0.091 U	0.3	0.47	0.87	0.38	0.27	0.49	0.14	0.38	0.091 U	0.3 J	0.15	0.26	0.34

TABLE 4
35TH AVENUE REMOVAL SITE
SUMMARY OF POLYCYCLIC AROMATIC HYDROCARBON RESULTS

Sample Number	Sublocation	Polycyclic Aromatic Hydrocarbons (mg/kg)																
		1-Methylnaphthalene	2-Methylnaphthalene	Acenaphthene	Acenaphthylene	Anthracene	Benzo(a)anthracene	Benzo(a)pyrene	Benzo(b)fluoranthene	Benzo(g,h,i)perylene	Benzo(k)fluoranthene	Chrysene	Dibenz(a,h)anthracene	Fluoranthene	Fluorene	Indeno(1,2,3-cd)pyrene	Naphthalene	Phenanthrene	Pyrene
	RML:	1.60E+03	6.90E+02	1.00E+04	NL	5.20E+04	1.50E+01	1.50E+00	1.50E+01	NL	1.50E+02	1.50E+03	1.50E+00	6.90E+03	6.90E+03	1.50E+01	3.60E+02	NL	5.20E+03
CV0510B-CS	Side yard	0.11	0.14	0.088 U	0.088 U	0.088 U	0.16	0.19	0.3	0.15	0.14	0.24	0.075 J	0.21	0.088 U	0.12 J	0.1	0.18	0.2
CV0511A-CS	School	0.096 J	0.11 J	3.1 J	0.036 J	5.3 J	12 J	**11 J**	13 J	6.2	6	12 J	**1.9 J**	29 J	2.4 J	7.1 J	0.15 J	24 J	22 J
CV0511A-CSD	School	0.35 J	0.38 J	9.1 J	0.85 U	16 J	**24 J**	**20 J**	**25 J**	10	10	23 J	**2.7 J**	64 J	7.2 J	12 J	0.43 J	63 J	48 J
CV0511B-CS	School	0.023	0.032	0.051 J	0.021	0.13 J	0.51 J	0.59 J	0.79 J	0.4 J	0.32 J	0.62 J	0.12 J	1 J	0.044 J	0.43 J	0.023	0.58 J	0.82 J
CV0511B-CSD	School	0.03 J	0.04	0.25 J	0.02 J	0.45 J	1.2 J	1.2 J	1.5 J	0.7 J	0.63 J	1.3 J	0.19 J	2.6 J	0.18 J	0.81 J	0.03 J	2 J	2 J
CV0511C-CS	School	0.016	0.021	0.011	0.019	0.045	0.17	0.22	0.39	0.072	0.13	0.23	0.028 J	0.34	0.012	0.091	0.018	0.17	0.26
CV0511C-CSD	School	0.017	0.022	0.014	0.02	0.05	0.2	0.25	0.45	0.071	0.16	0.26	0.028 J	0.4	0.013	0.091	0.019	0.2	0.3
CV0511D-CS	School	0.037 J	0.043 J	0.12	0.057	0.3 J	1.1	1.2	1.7	0.96	0.61	1.3	0.25 J	2.2 J	0.1 J	0.99	0.057 J	1.3 J	1.7
CV0511D-CSD	School	0.14 J	0.18 J	0.37	0.059	0.85 J	1.6	1.4	1.8	0.94	0.75	1.6	0.25 J	3.8 J	0.39 J	1	0.42 J	3.7 J	2.8
CV0511E-CS	School	0.015 J	0.019	0.029	0.029	0.11	0.49	0.6	0.81	0.44	0.3	0.58	0.12 J	0.85	0.028	0.46	0.018	0.4	0.7
CV0511F-CS	School	0.02	0.027	0.023	0.018 J	0.068	0.42	0.6	0.85	0.45	0.3	0.55	0.12 J	0.67	0.021	0.46	0.025	0.32	0.55
CV0511G-CS	School	0.044	0.053	0.21	0.016 J	0.81	1.9	**1.8**	2.2	0.64	0.87	2	0.21 J	3.9	0.26	0.76	0.045	3.5	3.3
CV0511H-CS	School	0.017 J	0.02 J	0.68	0.062 J	1.3	6.6	**6.7**	11	1.6	4.2	6.7	0.59 J	13	0.4	2.3	0.18 U	6	11
CV0511I-CS	School	0.011	0.013	0.013	0.027	0.051	0.22	0.34	0.61	0.12	0.22	0.26	0.046 J	0.34	0.011	0.16	0.012	0.16	0.31
CV0511J-CS	School	0.02	0.027	0.011	0.013	0.034	0.15	0.22	0.38	0.082	0.13	0.19	0.03 J	0.24	0.011	0.1	0.024	0.14	0.21
CV0511K-CS	School	0.02	0.026	0.035	0.017	0.081	0.42	0.53	0.74	0.34	0.29	0.44	0.11 J	0.7	0.031	0.38	0.024	0.38	0.59
CV0511L-CS	School	0.024	0.03	0.055	0.028	0.15	0.76	0.94	1.5	0.26	0.6	0.8	0.093 J	1.3	0.049	0.35	0.028	0.62	1.1
CV0511M-CS	School	0.015	0.018	0.019	0.01	0.052	0.32	0.49	0.7	0.28	0.23	0.34	0.092 J	0.5	0.016	0.32	0.017	0.24	0.46
CV0511N-CS	School	0.026	0.032	0.037	0.014 J	0.1	0.57	0.81	1.4	0.25	0.44	0.63	0.096 J	0.9	0.036	0.32	0.03	0.45	0.83
CV0511O-CS	School	0.017	0.019	0.026	0.012	0.078	0.38	0.53	0.77	0.23	0.27	0.39	0.077 J	0.63	0.025	0.28	0.019	0.33	0.55
CV0511P-CS	School	0.21 U	0.017 J	0.53	0.063 J	1.3	9.2	**10**	**16**	2.2	6.2	9.2	0.85 J	17	0.34	3.1	0.21 U	6.5	15
CV0511Q-CS	School	0.043 J	0.038 J	1.4	0.062 J	2.4	9.1	**8.8**	14	1.8	5.8	8.7	0.74 J	19	0.9	2.7	0.22 U	11	15
CV0511R-CS	School	0.016	0.019	0.016	0.018	0.051	0.28	0.38	0.64	0.12	0.23	0.32	0.044 J	0.47	0.013	0.16	0.017	0.2	0.39
CV0511S-CS	School	0.017	0.022	0.0091 J	0.0066 J	0.022	0.13	0.19	0.29 J	0.1	0.1	0.16 J	0.034 J	0.24	0.0073 J	0.12	0.022	0.12	0.2
CV0511T-CS	School	0.024	0.03	0.013	0.012	0.043	0.26	0.34	0.55	0.11	0.19	0.28	0.042 J	0.41	0.013	0.14	0.029	0.19	0.36
CV0511U-CS	School	0.025	0.03	0.041	0.018 J	0.13	0.62	0.69	1.1	0.17	0.4	0.62	0.067 J	1	0.037	0.23	0.03	0.5	0.95
CV0511V-CS	School	0.021	0.025	0.035	0.017 J	0.098	0.52	0.61	0.96	0.17	0.35	0.53	0.062 J	0.9	0.031	0.2	0.022	0.43	0.84
CV0511W-CS	School	0.027	0.03	0.038	0.014 J	0.1	0.49	0.59	1	0.15	0.33	0.5	0.061 J	0.81	0.034	0.2	0.027	0.4	0.74
CV0511X-CS	School	0.033 J	0.033 J	0.74	0.053 J	1.6	8.6	**9.1**	**15**	1.9	5.5	8.9	0.78 J	16	0.51	2.9	0.21 U	7.6	14
CV0511Y-CS	School	0.03 J	0.038 J	0.27	0.027 J	0.49	2.2	**2.4**	3.7	0.56	1.6	2.3	0.22 J	4.3	0.2	0.81	0.035 J	2.4	3.6
CV0511Z-CS	School	0.018	0.023	0.017	0.011	0.043	0.33	0.44	0.73	0.12	0.29	0.37	0.044 J	0.57	0.014	0.15	0.022	0.21	0.5
CV0511AA-CS	School	0.16	0.22	0.76	0.016 J	1.1	1.7	1.4	2.2	0.24 U	0.84	1.6	0.13 UJ	3.9	0.64	0.34 U	0.16	4.7	3.4
CV0511AB-GS	School	2.8 J	5.6 J	87	1.4 J	140	**240**	**240**	**300**	80	140	260	**31 J**	660	63	**110**	6.2 J	580	450
CV0511AC-GS	School	0.056 J	0.076	0.16 U	0.017 J	0.074	0.36	0.43	0.7	0.34	0.25	0.44	0.097	0.69	0.034	0.29	0.088	0.36	0.6
CV0511AD-GS	School	0.014	0.021	0.0058 J	0.011 U	0.014	0.063	0.071	0.12	0.025	0.046	0.082	0.0096 J	0.13	0.008 J	0.017	0.026	0.075	0.13
CV0511AE-GS	School	0.012 U	0.0072 J	0.012 U	0.012 U	0.012 U	0.012	0.014	0.021	0.012 U	0.0085 J	0.016	0.012 U	0.029	0.012 U	0.012 U	0.013	0.017	0.028
CV0511BB-CS	School	0.011	0.015	0.0065 J	0.0054 J	0.017	0.077	0.093	0.14	0.051	0.052	0.1	0.018 J	0.15	0.006 J	0.057	0.016	0.084	0.12
CV0511CC-CS	School	0.009 J	0.011	0.0087 J	0.0061 J	0.028 J	0.13 J	0.15	0.21 J	0.078	0.072	0.15 J	0.026 J	0.24 J	0.0083 J	0.086	0.011	0.12 J	0.19 J
CV0511DD-CS	School	0.018 J	0.023	0.069	0.0098 J	0.19	0.65	0.61	0.74	0.47	0.29	0.66	0.14 J	1.2	0.06	0.46	0.02	0.79	1.2
CV0511EE-CS	School	0.01	0.013	0.014	0.011	0.047	0.24	0.29	0.41	0.14	0.14	0.27	0.045 J	0.44	0.013	0.16	0.013	0.2	0.38
CV0511FF-CS	School	0.028 J	0.058 J	0.27 J	0.042 J	0.57	4.9	**3.6**	5.9	1.8	3	4.1	1.2	9.7	0.15	1.9	0.061 J	2.9	5.8
CV0511GG-CS	School	0.21 U	0.21 U	0.52 U	0.21 U	0.11	0.66	0.42	0.86	0.29	0.36	0.55	0.14	1.1	0.022 J	0.26	0.21 U	0.47	0.72
CV0511HH-CS	School	0.048 J	0.053 J	0.56 U	0.22 U	0.2	1.2	0.79	1.5	0.36	0.98	1	0.13	2.3	0.079 J	0.35	0.08 J	1.1	1.4
CV0511II-CS	School	0.022 J	0.026 J	0.032 J	0.055 U	0.056	0.28	0.24	0.39	0.13	0.13	0.28	0.039	0.56	0.022 J	0.13	0.026 J	0.28	0.44
CV0511JJ-CS	School	0.035 J	0.049 J	0.16 U	0.0084 J	0.026	0.16	0.17	0.24	0.12	0.12	0.19	0.032	0.32	0.013 J	0.097	0.088	0.16	0.25
CV0511KK-CS	School	0.038 J	0.048 J	0.16 U	0.012 J	0.034	0.15	0.11	0.18	0.068	0.095	0.18	0.042	0.26	0.012 J	0.06	0.09	0.2	0.15
CV0511LL-CS	School	0.036 J	0.043 J	0.15 U	0.016 J	0.082	0.34	0.31	0.45	0.21	0.21	0.31	0.063	0.61	0.028 J	0.17	0.055 J	0.36	0.52

TABLE 4
35TH AVENUE REMOVAL SITE
SUMMARY OF POLYCYCLIC AROMATIC HYDROCARBON RESULTS

Sample Number	Sublocation	Polycyclic Aromatic Hydrocarbons (mg/kg)																	
		1-Methylnaphthalene	2-Methylnaphthalene	Acenaphthene	Acenaphthylene	Anthracene	Benzo(a)anthracene	Benzo(a)pyrene	Benzo(b)fluoranthene	Benzo(g,h,i)perylene	Benzo(k)fluoranthene	Chrysene	Dibenz(a,h)anthracene	Fluoranthene	Fluorene	Indeno(1,2,3-cd)pyrene	Naphthalene	Phenanthrene	Pyrene
	RML:	1.60E+03	6.90E+02	1.00E+04	NL	5.20E+04	1.50E+01	1.50E+00	1.50E+01	NL	1.50E+02	1.50E+03	1.50E+00	6.90E+03	6.90E+03	1.50E+01	3.60E+02	NL	5.20E+03
CV0511MM-CS	School	0.057 J	0.089	0.16 U	0.017 J	0.064	0.28	0.24	0.43	0.13	0.18	0.3	0.055	0.48	0.021 J	0.12	0.11	0.25	0.29
CV0511NN-CS	School	0.059 J	0.056 J	0.34 J	0.037 J	0.6	3	**1.9**	3.3	0.89	1.7	2.7	0.42	6.8	0.28	0.92	0.069 J	3.5	3.6
CV0511OO-CS	School	0.046 J	0.054 J	0.094 J	0.024 J	0.19	0.81	0.57	0.94	0.24	0.39	0.79	0.12	1.8	0.092	0.18	0.084	1.1	0.95
CV0511PP-CS	School	0.035 J	0.042 J	0.17 U	0.013 J	0.044	0.2	0.15	0.25	0.074	0.094	0.23	0.03 J	0.39	0.011 J	0.076	0.07	0.17	0.24
CV0511QQ-CS	School	0.024	0.029	0.065	0.018 J	0.15	0.59	0.65	1	0.21	0.36	0.68	0.086 J	1.2	0.053	0.26	0.023	0.64	0.84
CV0511RR-CS	School	0.019	0.02	0.032	0.01	0.077	0.28	0.33	0.47	0.14	0.17	0.33	0.051 J	0.56	0.025	0.17	0.016	0.33	0.41
CV0511SS-CS	School	0.033 J	0.038	0.11	0.034 J	0.34	1.2	1.4	1.9	1.3	0.75	1.4	0.38 J	2.1	0.14	1.3	0.045	1.4	1.7
CV0511TT-CS	School	0.079 J	0.077 J	1.6	0.074 J	2.6	9.2	**9.2**	12	5.7	4.9	10	**1.9 J**	20	1.1	6.5	0.07 J	13	16
CV0511UU-CS	School	0.079 U	0.079 U	0.079 U	0.079 U	0.079 U	0.18	0.23	0.34	0.14	0.12	0.24	0.051 J	0.41	0.079 U	0.13 J	0.079 U	0.16	0.33
CV0511VV-CS	School	0.098 U	0.098 U	0.058 J	0.098 U	0.093 J	0.62	0.8	1.1	0.37	0.46	0.79	0.15	1.4	0.098 U	0.37 J	0.098 U	0.57	1.1
CV0511WW-CS	School	0.099 U	0.099 U	0.099 U	0.099 U	0.049 J	0.32	0.36	0.52	0.16	0.19	0.41	0.06 J	0.74	0.099 U	0.17 J	0.099 U	0.33	0.54
CV0511XX-CS	School	0.12 U	0.12 U	0.11 J	0.12 U	0.15	1.2	**1.6**	2.2	0.74	0.87	1.6	0.27	2.8	0.07 J	0.75 J	0.12 U	1.1	2.3
CV0511YY-CS	School	0.099 U	0.099 U	0.099 U	0.099 U	0.079 J	0.32	0.36	0.5	0.21	0.17	0.37	0.087 J	0.7	0.099 U	0.21 J	0.099 U	0.35	0.53
CV0511ZZ-CS	School	0.051 J	0.068 J	0.11 U	0.11 U	0.071 J	0.29	0.34	0.48	0.22	0.22	0.36	0.076 J	0.6	0.11 U	0.19 J	0.069 J	0.34	0.49
CV0511AAA-CS	School	0.23	0.24	0.018	0.043	0.08	0.28	0.32	0.59	0.099	0.23	0.42	0.04 J	0.54	0.022	0.11	0.15	0.45	0.44
CV0511BBB-CS	School	0.066 J	0.066 J	1.7 J	0.024 J	2.7 J	6.9 J	**6.6 J**	8.2 J	3.8 J	3.5 J	7.1 J	1.3 J	16 J	1.2 J	4.5 J	0.061 J	13 J	13 J
CV0511BBB-CSD	School	0.0091	0.011	0.0093 J	0.0036 J	0.012 J	0.063 J	0.073 J	0.12 J	0.025 J	0.043 J	0.084 J	0.0096 J	0.15 J	0.0053 J	0.032 J	0.0099	0.076 J	0.1 J
CV0511CCC-CS	School	0.0086	0.0098	0.007 J	0.004 J	0.017	0.084	0.097	0.15	0.032	0.061	0.12	0.013 J	0.2	0.0069 J	0.042	0.01	0.1	0.14
CV0511DDD-CS	School	0.0086	0.01	0.0035 J	0.004 J	0.0093	0.052	0.06	0.1	0.02	0.037	0.078	0.0077 J	0.11	0.004 J	0.026	0.0098	0.058	0.08
CV0511EEE-CS	School	0.01	0.012	0.0067 J	0.0053 J	0.017	0.088	0.098	0.16	0.03	0.063	0.13	0.013 J	0.2	0.0078 J	0.041	0.011	0.11	0.14
CV0511FFF-CS	School	0.032	0.041	0.04	0.026	0.11	0.63	0.88	1.2	0.56	0.5	0.85	0.18 J	1.4	0.034	0.63	0.033	0.61	1.1
CV0511GGG-CS	School	0.05 J	0.055 J	0.11	0.049 J	0.24	2.1	**3.4**	4.8	2	1.9	2.9	0.71 J	4.4	0.079	2.4	0.051 J	1.6	3.5
CV0511HHH-CS	School	0.057	0.062	0.25	0.038 J	0.43	1.9	**1.9**	2.9	0.54	1.3	2.2	0.25 J	4.2	0.18	0.75	0.086	2.5	2.9
CV0511III-CS	School	0.023	0.028	0.055	0.015 J	0.1	0.59	0.84	1.2	0.4	0.45	0.78	0.14 J	1.3	0.036	0.48	0.026	0.63	0.99
CV0511JJJ-CS	School	0.02	0.024	0.03	0.016 J	0.057	0.42	0.61	0.91	0.3	0.33	0.57	0.1 J	0.96	0.022	0.36	0.021	0.41	0.72
CV0511KKK-CS	School	0.018	0.023	0.021	0.01	0.044	0.23	0.29	0.48	0.091	0.17	0.32	0.036 J	0.54	0.015	0.12	0.021	0.24	0.38
CV0511LLL-CS	School	0.095 U	0.049 J	0.095 U	0.095 U	0.095 U	0.18	0.23	0.33	0.12	0.11	0.24	0.095 U	0.41	0.095 U	0.12 J	0.048 J	0.2	0.31
CV0511MMM-CS	School	0.0073 J	0.011 J	0.0073 J	0.0096 UJ	0.01 J	0.045 J	0.042 J	0.064 J	0.02 J	0.025 J	0.056 J	0.0075 J	0.12 J	0.005 J	0.018 J	0.012 J	0.065 J	0.096 J
CV0511NNN-CS	School	0.077 UJ	0.077 UJ	0.17 J	0.077 UJ	0.38 J	3.5 J	**4.1 J**	5.7 J	1.8 J	2.1 J	3.7 J	0.64 J	6.3 J	0.096 J	1.9 J	0.077 UJ	1.9 J	5.3 J
CV0511OOO-CS	School	0.099	0.15	0.3	0.09 U	0.52	2.3	**2.2**	3.2	0.94	1.5	2.8	0.39	4.8	0.27	0.91 J	0.21	3	4
CV0511PPP-CS	School	0.095	0.12	0.32	0.092 U	0.69	3	**2.7**	3.6	1	1.7	3.2	0.43	5.6	0.29	1.1 J	0.13	3.1	4.3
CV0511QQQ-CS	School	0.071 J	0.11	0.24	0.09 U	0.58	2.4	**2.5**	3.4	1	1.6	2.9	0.39	4.9	0.23	0.99 J	0.13	2.5	3.8
CV0511RRR-CS	School	0.074 J	0.1	0.28	0.089 U	0.74	3.4	**3.3**	4.9	1.3	1.8	3.8	0.52	6.8	0.26	1.3 J	0.12	3.3	5.3
CV0511TTT-GS	School	0.013	0.019	0.0094	0.0089 U	0.02	0.11	0.13	0.21	0.036	0.086	0.15	0.014	0.28 J	0.0087 J	0.03	0.02	0.12	0.26
CV0516A-CS-SP	Front Yard	0.028 J	0.039 J	0.13 U	0.015 J	0.027	0.11	0.1 J	0.21	0.054	0.073	0.13	0.02 J	0.17	0.0055 J	0.05	0.036 J	0.079	0.12
CV0516B-CS-SP	Side Yard	0.13 J	0.14 J	0.11 J	0.052 J	0.4	1.2	0.95 J	1.8	0.37	0.64	1.1	0.16	2.5	0.09 J	0.37	0.11 J	1.7	1.7
CV0516C-CS-SP	Back Yard	0.068	0.082	0.12 U	0.023 J	0.031	0.12	0.13 J	0.26	0.057	0.073	0.15	0.022 J	0.17	0.0051 J	0.056	0.06	0.1	0.14
CV0517A-CS-SP	Front Yard	0.28 J	0.39 J	0.49 U	0.026 J	0.029 J	0.14	0.11	0.2	0.094 J	0.053	0.13	0.028 J	0.17	0.03 J	0.095 J	0.46 J	0.17	0.16
CV0517B-CS-SP	Back Yard	0.016 J	0.017 J	0.12 U	0.031 J	0.031	0.085	0.073	0.13	0.069	0.019	0.089	0.029	0.12	0.0074 J	0.057	0.019 J	0.063	0.074
CV0517C-GS-SP	Back Yard	0.043 J	0.041 J	0.12 U	0.05	0.071	0.14	0.13	0.26	0.13	0.055	0.18	0.049	0.21	0.016 J	0.12	0.033 J	0.12	0.14
CV0518A-CS	Vacant Lot	0.25	0.33	0.52 U	0.039 J	0.053	0.29	0.22 J	0.37	0.17	0.12	0.28 J	0.065 J	0.36	0.024 J	0.14	0.24	0.37	0.37
CV0518B-CS	Vacant Lot	0.29	0.26	0.5 U	0.3	0.2	1.7	1.3 J	2.1	0.85	0.87	1.6 J	0.23	2.9	0.047 J	0.68	0.24	0.64	3
CV0520A-CS	Vacant Lot	0.053	0.077	0.13 U	0.018 J	0.047	0.18	0.17	0.3	0.13	0.09	0.22	0.041	0.34	0.013 J	0.13	0.059	0.2	0.26
CV0520B-CS	Vacant Lot	0.041 J	0.066	0.13 U	0.0083 J	0.017	0.069	0.062	0.11	0.058	0.037	0.093	0.018 J	0.11	0.0081 J	0.046	0.055	0.097	0.087
CV0521A-CS-SP	Front Yard	0.17 J	0.14 J	0.5 U	0.05 J	0.066	0.44	0.48	0.8	0.39	0.23	0.48	0.1	0.71	0.022 J	0.33	0.098 J	0.41	0.7
CV0521B-CS-SP	Back Yard	0.044 J	0.046 J	0.51 U	0.21 U	0.038 J	0.18	0.19	0.31	0.18	0.089	0.17	0.048 J	0.2	0.1 U	0.13	0.041 J	0.12	0.25
CV0523A-CS-SP	Front Yard	0.3 J	0.33 J	0.23 J	0.045 J	0.93 J	3.4 J	**3.4 J**	4.4 J	1.8 J	2 J	2.9 J	0.54 J	5.4 J	0.19 J	1.8 J	0.3 J	2.9 J	5.2 J

TABLE 4
35TH AVENUE REMOVAL SITE
SUMMARY OF POLYCYCLIC AROMATIC HYDROCARBON RESULTS

Sample Number	Sublocation	Polycyclic Aromatic Hydrocarbons (mg/kg)																	
		1-Methylnaphthalene	2-Methylnaphthalene	Acenaphthene	Acenaphthylene	Anthracene	Benzo(a)anthracene	Benzo(a)pyrene	Benzo(b)fluoranthene	Benzo(g,h,i)perylene	Benzo(k)fluoranthene	Chrysene	Dibenz(a,h)anthracene	Fluoranthene	Fluorene	Indeno(1,2,3-cd)pyrene	Naphthalene	Phenanthrene	Pyrene
	RML:	1.60E+03	6.90E+02	1.00E+04	NL	5.20E+04	1.50E+01	1.50E+00	1.50E+01	NL	1.50E+02	1.50E+03	1.50E+00	6.90E+03	6.90E+03	1.50E+01	3.60E+02	NL	5.20E+03
CV0525A-CS-SP	Front Yard	0.31	0.47	0.5 U	0.041 J	0.056	0.32	0.29	0.46	0.22	0.16	0.58	0.094 J	0.4	0.042 J	0.23	0.31	0.54	0.41
CV0525B-CS-SP	Back Yard	0.22	0.43	0.045 J	0.03 J	0.046	0.2	0.22	0.39	0.18	0.11	0.43	0.066	0.3	0.031	0.17	0.46	0.33	0.28
CV0526A-CS	Front Yard	0.37	0.74	0.24	0.061	0.58	1.5	1.4	2	0.89	0.89	1.8	0.26	3.6	0.2	0.83	0.4	2.7	3.1
CV0526B-CS-SP	Back Yard	0.18	0.4	0.12 U	0.023 J	0.034	0.17	0.16	0.3	0.13	0.1	0.3	0.043	0.23	0.026	0.1	0.41	0.24	0.23
CV0526C-CS-SP	Back Yard	0.3	0.68	0.12 U	0.047 J	0.066	0.34	0.34	0.64	0.24	0.26	0.62	0.091	0.5	0.04	0.24	0.82	0.41	0.46
CV0526D-GS-SP	Drainage	0.28	0.44	0.57 U	0.04 J	0.042 J	0.29	0.27	0.47	0.27	0.23	0.5	0.091 J	0.41	0.059 J	0.19	0.29	0.39	0.39
CV0529A-CS-SP	Front Yard	0.047 U	0.047 U	0.12 U	0.047 U	0.0098 U	0.0093 U	0.012 U	0.014 U	0.023 U	0.0093 U	0.01 U	0.023 U	0.023 U	0.023 U	0.023 U	0.047 U	0.0093 U	0.023 U
CV0529B-CS-SP	Side Yard	0.12	0.16 J	0.34	0.042 J	0.99	2	**1.6**	2.2	1.2	0.98	2.1	0.46	4.2	0.32	1.2	0.29	3.6	3.2
CV0529C-CS-SP	Back yard	0.081	0.12 J	0.12	0.047 J	0.38	0.74	0.58	0.83	0.45	0.36	0.72	0.17	1.8	0.12	0.44	0.24	1.4	0.98
CV0530A-CS-SP	Front Yard	0.18	0.2 J	0.48	0.13	1.2	2.3	**1.7**	2.8	1.1	1	2.1	0.43	4.5	0.52	1.2	0.39	4.3	3.7
CV0530B-CS-SP	Back Yard	0.043 J	0.062 J	0.13 U	0.016 J	0.02	0.073	0.054	0.12	0.06	0.019	0.12	0.026	0.12	0.012 J	0.051	0.051 J	0.097	0.12
CV0531A-CS-SP	Vacant Lot	0.17	0.19	0.12 U	0.03 J	0.043	0.19	0.17	0.36	0.15	0.11	0.28	0.039	0.3	0.023 J	0.1	0.25	0.28	0.26
CV0533A-CS	Front Yard	0.22 J	0.3 J	0.054 J	0.065 J	0.12 J	0.26 J	0.23 J	0.49 J	0.23 J	0.12 J	0.61 J	0.11 J	0.39 J	0.029 J	0.14 J	0.46 J	0.58 J	0.25 J
CV0537A-CS	Vacant Lot	0.35 J	0.42 J	0.11 J	0.077 J	0.4 J	1.4 J	0.95 J	1.4 J	0.6 J	0.68 J	1.3 J	0.26 J	3.1 J	0.12 J	0.57 J	0.33 J	1.6 J	2 J
CV0537B-CS	Vacant Lot	0.096 J	0.16 J	0.045 J	0.085 J	0.19 J	0.42 J	0.36 J	0.54 J	0.26 J	0.27 J	0.46 J	0.095 J	0.9 J	0.052 J	0.22 J	0.19 J	0.59 J	0.54 J
CV0537C-CS	Vacant Lot	0.084 J	0.11 J	0.13 UJ	0.073 J	0.15 J	0.27 J	0.22 J	0.41 J	0.17 J	0.13 J	0.32 J	0.064 J	0.48 J	0.025 J	0.16 J	0.16 J	0.31 J	0.31 J
CV0538A-CS	Vacant Lot	0.085 J	0.16 J	0.14 UJ	0.023 J	0.041 J	0.087 J	0.088 J	0.18 J	0.095 J	0.059 J	0.15 J	0.035 J	0.15 J	0.015 J	0.07 J	0.15 J	0.16 J	0.095 J
CV0543A-CS-SP	Vacant Lot	0.24	0.35	0.21 J	0.1 J	0.55	0.96	0.94	1.5	0.53	0.51	1.2	0.17	2.1	0.21	0.56	0.37	1.9	1.7
CV0543B-CS-SP	Vacant Lot	0.18 J	0.23	0.54 U	0.072 J	0.11	0.29	0.33	0.58	0.21	0.17	0.41	0.096 J	0.4	0.11 U	0.25	0.17 J	0.31	0.35
CV0543C-CS-SP	Vacant Lot	0.33	0.42	0.59 U	0.26	0.54	0.69	0.79	1.5	0.5	0.5	0.99	0.2	1.1	0.072 J	0.52	0.41	0.95	1.2
CV0548A-CS-SP	Front Yard	0.052	0.09	0.13 U	0.014 J	0.015	0.06	0.039	0.069	0.049	0.022	0.066	0.017 J	0.059	0.0056 J	0.033	0.14	0.067	0.054
CV0548B-CS-SP	Back Yard	0.11	0.18	0.15 U	0.061 U	0.025	0.085	0.044	0.081	0.054	0.027	0.13	0.019 J	0.14	0.014 J	0.041	0.2	0.18	0.17
CV0550A-CS	Front yard	0.068 J	0.1	0.089 U	0.089 U	0.089 U	0.17	0.16	0.27	0.06 J	0.12	0.23	0.089 U	0.29	0.089 U	0.048 J	0.08 J	0.21	0.29
CV0550B-CS	Back yard	0.049 J	0.067 J	0.089 U	0.089 U	0.089 U	0.16	0.18	0.26	0.13	0.095	0.21	0.06 J	0.3	0.089 U	0.11 J	0.077 J	0.19	0.25
CV0551A-CS-SP	Front Yard	0.069 J	0.1 J	0.5 U	0.074 J	0.12	0.57	0.57	1.2	0.79	0.38	0.63	0.26	0.43	0.1 U	0.55	0.098 J	0.22	0.55
CV0551B-CS-SP	Back Yard	0.56	0.86 J	0.57 U	0.11 J	0.15	0.92	1.3	2.3	1.3	0.82	1.1	0.47	0.75	0.048 J	1.1	0.72	0.51	0.8
CV0552A-CS-SP	Front Yard	0.069	0.1	0.15 U	0.0097 J	0.019	0.1	0.084 J	0.17	0.064	0.063	0.14 J	0.02 J	0.15	0.0087 J	0.059	0.097	0.13	0.14
CV0552B-CS-SP	Back Yard	0.92	1.2 J	0.57 U	0.051 J	0.069 J	0.18	0.08 J	0.2 J	0.12 J	0.057 J	0.38 J	0.057 J	0.19	0.064 J	0.083 J	0.82 J	0.57	0.22
CV0555A-CS	Front yard	0.034	0.04	0.0091	0.017	0.042	0.16	0.18	0.34	0.071	0.12	0.22	0.026 J	0.34	0.01	0.082	0.033	0.18	0.25
CV0555B-CS	Back yard	0.08	0.084	0.051	0.04	0.15	0.51	0.54	0.98	0.23	0.34	0.63	0.089 J	1.1	0.048	0.27	0.053	0.59	0.79
CV0557A-CS	Front Yard	0.1	0.14	0.099 U	0.099 U	0.099 U	0.27	0.29	0.49	0.11	0.18	0.39	0.099 U	0.58	0.099 U	0.096 J	0.12	0.37	0.47
CV0557B-CS	Back Yard	0.077 J	0.086 J	0.1 U	0.1 U	0.1 U	0.12	0.1	0.19	0.05 J	0.061 J	0.19	0.1 U	0.25	0.1 U	0.1 U	0.085 J	0.19	0.21
CV0558A-CS-SP	Front Yard	0.036 J	0.034 J	0.16 U	0.0096 J	0.047	0.4	0.43 J	0.75	0.34	0.29	0.42 J	0.11	0.57	0.02 J	0.27	0.045 J	0.29	0.52
CV0558B-CS-SP	Back Yard	0.0096 J	0.012 J	0.16 U	0.064 U	0.014 U	0.028	0.02 J	0.032	0.017 J	0.017	0.024 J	0.032 U	0.026 J	0.032 U	0.015 J	0.026 J	0.025	0.028 J
CV0559A-CS-SP	Front Yard	0.13 J	0.16 J	0.48 U	0.054 J	0.25	2.6	**3.3**	5.9	2.8	1.8	2.7	0.97	3	0.098	2.5	0.11 J	1.2	2.8
CV0559B-CS-SP	Back Yard	0.19 J	0.24	0.54 U	0.092 J	0.14	1.8	**2.3**	4.4	2	1.3	2	0.69	1.9	0.055 J	1.6	0.2 J	0.68	1.8
CV0559C-GS	Low Lying Area	0.46	0.52	0.53 U	0.21 U	0.14	1.2	**1.5**	2.7	1.1	0.89	1.4	0.43	1.3	0.11 U	1.1	0.33	0.79	1.3
CV0560A-CS-SP	Front Yard	0.087 J	0.14 J	0.1 J	0.077 J	0.32	1.4	1.4	2.1	0.9	0.88	1.4	0.28	3	0.11	0.84	0.15 J	1.4	2.5
CV0560B-CS-SP	Back Yard	0.061 J	0.072 J	0.51 U	0.032 J	0.11	0.44	0.43	0.62	0.31	0.25	0.46	0.091 J	0.83	0.04 J	0.32	0.076 J	0.5	0.65
CV0561A-CS-SP	Front Yard	0.035 J	0.045 J	0.059 J	0.019 J	0.15	0.6	0.38	0.57	0.25	0.29	0.5	0.089	1.2	0.051	0.22	0.059	0.67	0.96
CV0561B-CS-SP	Back Yard	0.038 J	0.054 J	0.15 U	0.041 J	0.11	0.7	0.52	0.81	0.32	0.41	0.72	0.12	1	0.026 J	0.29	0.066	0.29	1
CV0564A-CS-SP	Front Yard	0.049 U	0.049 U	0.12 U	0.049 U	0.01 U	0.012	0.017	0.024	0.019 J	0.0098 U	0.017	0.0059 J	0.042	0.024 U	0.019 J	0.049 U	0.028	0.023 J
CV0564B-CS-SP	Back Yard	0.048 U	0.048 U	0.12 U	0.048 U	0.01 U	0.0095 U	0.012 U	0.0093 J	0.0092 J	0.0095 U	0.0062 J	0.024 U	0.024 U	0.024 U	0.024 U	0.048 U	0.0095 U	0.005 J
CV0565A-CS	Front Yard	0.13	0.18	0.22	0.077	0.59	1.7	**1.6**	2.2	1	0.85	1.8	0.34 J	3.4	0.24	1.1	0.25	2.5	2.7
CV0565B-CS	Back Yard	0.019	0.024	0.014	0.014	0.042	0.15	0.17	0.27	0.08	0.092	0.19	0.029 J	0.32	0.016	0.088	0.025	0.19	0.23
CV0566A-CS-SP	Front Yard	0.091	0.12	0.1 J	0.019 J	0.2	0.45	0.36 J	0.56	0.25	0.29	0.44 J	0.093	1	0.092	0.22	0.16	0.94	0.84
CV0566B-CS-SP	Back Yard	0.047 J	0.079	0.12 U	0.024 J	0.03	0.16	0.16 J	0.27	0.13	0.15	0.16 J	0.046	0.29	0.014 J	0.12	0.1	0.18	0.18

TABLE 4
35TH AVENUE REMOVAL SITE
SUMMARY OF POLYCYCLIC AROMATIC HYDROCARBON RESULTS

Sample Number	Sublocation	Polycyclic Aromatic Hydrocarbons (mg/kg)																	
		1-Methylnaphthalene	2-Methylnaphthalene	Acenaphthene	Acenaphthylene	Anthracene	Benzo(a)anthracene	Benzo(a)pyrene	Benzo(b)fluoranthene	Benzo(g,h,i)perylene	Benzo(k)fluoranthene	Chrysene	Dibenz(a,h)anthracene	Fluoranthene	Fluorene	Indeno(1,2,3-cd)pyrene	Naphthalene	Phenanthrene	Pyrene
	RML:	1.60E+03	6.90E+02	1.00E+04	NL	5.20E+04	1.50E+01	1.50E+00	1.50E+01	NL	1.50E+02	1.50E+03	1.50E+00	6.90E+03	6.90E+03	1.50E+01	3.60E+02	NL	5.20E+03
CV0567A-CS-SP	Front Yard	0.1	0.14	0.084 U	0.084 U	0.076 J	0.39	0.41	0.53	0.21	0.28	0.48	0.073 J	0.82	0.084 U	0.22 J	0.12	0.45	0.63
CV0567B-CS-SP	Back Yard	0.1	0.15	0.12	0.044 J	0.4	1.7 J	**1.5 J**	2.2	0.96 J	0.89 J	1.8	R	3.2	0.12	0.93 J	0.19	1.8	2.6
CV0568A-CS-SP	Front Yard	0.089	0.13 J	0.15 U	0.023 J	0.054	0.27	0.22	0.34	0.18	0.18	0.32	0.088	0.48	0.023 J	0.17	0.089	0.27	0.45
CV0568B-CS-SP	Back Yard	0.064	0.08 J	0.13 U	0.015 J	0.04	0.18	0.18	0.3	0.18	0.13	0.28	0.061	0.29	0.011 J	0.14	0.059	0.18	0.29
CV0569A-CS	Front Yard	0.034	0.034	0.049	0.044	0.15	0.85	0.9	1.6	0.25	0.51	0.91	0.092	1.7	0.048	0.32	0.027	0.72	1.2
CV0569B-CS	Back Yard	0.028 J	0.043	0.011 J	0.03 J	0.062	0.37	0.46	0.89	0.14	0.24	0.43	0.049	0.65	0.015 J	0.16	0.031 J	0.28	0.51
CV0570A-CS	Front yard	0.045	0.066	0.011 J	0.014 J	0.036 J	0.18	0.21	0.4	0.12	0.12	0.26	0.034 J	0.36	0.013 J	0.098	0.042 J	0.2	0.28
CV0570B-CS	Back yard	0.025	0.034	0.0086 J	0.089	0.1	0.22	0.28	0.64 J	0.11 J	0.18	0.38	0.038 J	0.5	0.011	0.14 J	0.025	0.16 J	0.41
CV0572A-CS	Front Yard	0.12	0.17	0.15 U	0.0099 J	0.036	0.17	0.12 J	0.24	0.098	0.066	0.19 J	0.029	0.35	0.023 J	0.077	0.14	0.31	0.26
CV0572B-CS	Back Yard	0.045 J	0.15	0.15 U	0.06 U	0.012 J	0.076	0.032 J	0.18	0.035 J	0.0082 J	0.062	0.015 J	0.06	0.03 U	0.03	0.066	0.068	0.063
CV0574A-CS-SP	Front Yard	0.059 J	0.078 J	0.42 U	0.17 U	0.034 J	0.17	0.12	0.18	0.14	0.06	0.19	0.048 J	0.26	0.02 J	0.12	0.11 J	0.18	0.22
CV0574B-CS-SP	Back Yard	0.021 J	0.029 J	0.11 U	0.042 U	0.0078 J	0.036	0.023	0.033	0.027	0.014	0.033	0.011 J	0.043	0.021 U	0.025	0.026 J	0.04	0.034
CV0574C-GS-SP	Play Set	0.086 J	0.13 J	0.56 U	0.23 U	0.046 J	0.22	0.13	0.21	0.14	0.083	0.22	0.047 J	0.32	0.11 U	0.12	0.12 J	0.21	0.25
CV0575A-CS-SP	Front Yard	0.093	0.13	0.12 U	0.083	0.17	0.33	0.32	0.61	0.23	0.15	0.4	0.084	0.54	0.028	0.26	0.13	0.33	0.45
CV0577A-CS	Front Yard	0.087	0.1	0.13 U	0.083	0.085	0.2	0.21	0.36	0.17	0.11	0.32	0.046	0.52	0.026 U	0.15	0.073	0.27	0.54
CV0577B-CS	Front/Side Yard	0.045 J	0.064	0.13 U	0.019 J	0.032	0.12	0.095	0.16	0.095	0.094	0.12	0.028	0.2	0.01 J	0.091	0.059	0.13	0.2
CV0577C-CS	Back Yard	0.024 J	0.036 J	0.13 U	0.0087 J	0.012	0.037	0.023	0.046	0.033	0.018	0.052	0.03	0.072	0.0071 J	0.019 J	0.037 J	0.057	0.072
CV0577D-GS	Drainage	0.15	0.19	0.032 J	0.13	0.22	0.59	0.48	0.78	0.33	0.29	0.62	0.11	1.3	0.045	0.28	0.16	0.69	1.3
CV0578A-CS-SP	Front Yard	0.098 J	0.42	0.49 U	0.1 J	0.092	0.38	0.2 J	0.67	0.15 J	0.14	0.34	0.078 J	0.52	0.099 U	0.14	0.1 J	0.31	0.39
CV0578B-CS-SP	Back Yard	0.041 J	0.12	0.13 U	0.027 J	0.019	0.087	0.052 J	0.2	0.051 J	0.018	0.089	0.015 J	0.1	0.026 U	0.046	0.065	0.076	0.084
CV0579A-CS-SP	Front Yard	0.083	0.11	0.053 J	0.088	0.3	1.2	1.2 J	1.9	0.76	0.58	1.2 J	0.23	2.2	0.057	0.67	0.11	1	2.3
CV0579B-CS-SP	Back Yard	0.029 J	0.052	0.13 U	0.025 J	0.019	0.14	0.15 J	0.25	0.11	0.09	0.17 J	0.037	0.15	0.0081 J	0.1	0.05 J	0.077	0.16
CV0580A-CS	Front Yard	0.021 J	0.019 J	0.014 J	0.052	0.06	0.37	0.49	0.88	0.19	0.35	0.44	0.058	0.56	0.016 J	0.21	0.028 J	0.23	0.59
CV0580B-CS	Back Yard	0.012	0.014	0.0025 J	0.02	0.02	0.13	0.17	0.32	0.057	0.12	0.18	0.021	0.21	0.0051 J	0.071	0.016	0.1	0.18
CV0581A-CS	Front Yard	0.16	0.21	0.036 J	0.052 J	0.092	0.41	0.44 J	0.85	0.32	0.25	0.57 J	0.099	0.58	0.041	0.29	0.18	0.45	0.57
CV0581B-CS	Back Yard	0.1	0.16	0.14 U	0.045 J	0.049	0.27	0.24 J	0.48	0.19	0.17	0.36 J	0.067	0.47	0.023 J	0.15	0.21	0.39	0.44
CV0581C-GS	Veg Garden	0.11	0.15	0.16 U	0.15	0.16	0.57	0.58 J	1.8	0.47	0.7	1.1 J	0.15	1.1	0.026 J	0.43	0.27	0.4	1.2
CV0582A-CS-SP	Front Yard	0.15 J	0.16 J	0.49 U	0.032 J	0.064	0.39	0.35	0.64	0.24	0.19	0.47	0.1	0.68	0.039 J	0.19	0.17 J	0.43	0.65
CV0582B-CS-SP	Back Yard	0.17 J	0.21	0.53 U	0.029 J	0.042 J	0.25	0.23	0.36	0.21	0.17	0.33	0.056 J	0.38	0.049 J	0.14	0.21	0.38	0.36
CV0582C-CS-SP	Side Yard	0.12	0.13	0.13 U	0.011 J	0.019	0.11	0.1	0.18	0.082	0.067	0.15	0.028	0.17	0.016 J	0.068	0.12	0.16	0.15
CV0583A-CS	Front Yard	0.026 J	0.033 J	0.15 UJ	0.0075 J	0.011 J	0.056 J	0.055 J	0.12 J	0.057 J	0.028 J	0.093 J	0.019 J	0.082 J	0.029 UJ	0.048 J	0.041 J	0.073 J	0.061 J
CV0583A-CSD	Front Yard	0.043 J	0.055 J	0.15 UJ	0.011 J	0.018 J	0.08 J	0.079 J	0.17 J	0.072 J	0.043 J	0.12 J	0.026 J	0.12 J	0.0066 J	0.066 J	0.067 J	0.091 J	0.081 J
CV0583B-CS	Back Yard	0.028 J	0.033 J	0.14 UJ	0.017 J	0.023 J	0.092 J	0.072 J	0.13 J	0.054 J	0.044 J	0.11 J	0.022 J	0.13 J	0.028 UJ	0.051 J	0.038 J	0.092 J	0.095 J
CV0584A-CS	Front Yard	0.085 J	0.11 J	0.16 J	0.051 J	0.49	3.2	**3.3 J**	5.5	2.3 J	2.1 J	3.7 J	0.58 J	8.4	0.18 J	2 J	0.14 J	4.2	6.5
CV0584B-CS	Back Yard	0.037 J	0.054	0.13 U	0.021 J	0.082	0.41	0.59	0.92	0.35	0.34	0.5	0.12	0.61	0.022 J	0.36	0.053	0.31	0.54
CV0588A-CS-SP	Front Yard	0.024 J	0.033 J	0.12 U	0.028 J	0.049	0.17	0.17	0.29	0.091	0.12	0.21	0.051	0.22	0.0077 J	0.082	0.033 J	0.12	0.14
CV0588B-CS-SP	Back/Side Yard	0.14	0.19	0.13 U	0.066	0.066	0.21	0.2	0.41	0.12	0.12	0.33	0.049	0.36	0.022 J	0.11	0.24	0.25	0.2
CV0588C-CS	Back/Side Yard	0.25	0.31	0.13 U	0.06	0.096	0.24	0.23	0.35	0.11	0.27	0.4	0.061	0.36	0.027 U	0.085	0.34	0.41	0.21
CV0588D-CS-SP	Veg Garden	0.054 J	0.054 J	0.13 UJ	0.018 J	0.027 J	0.098 J	0.089 J	0.14 J	0.05 J	0.038 J	0.13 J	0.022 J	0.082 J	0.026 UJ	0.03 J	0.061 J	0.08 J	0.063 J
CV0590A-CS	Front Yard	0.17	0.19	0.031 J	0.037 J	0.15	2.2	**3.4 J**	5.7	3.2	2.7	2.9 J	1.1	2.2	0.058	3.1	0.18	0.8	2.1
CV0590B-CS	Back Yard	0.064	0.083	0.14 UJ	0.015 J	0.017	0.096	0.082 J	0.17	0.078 J	0.053	0.19 J	0.034	0.15	0.015 J	0.065	0.11 J	0.16	0.11 J
CV0591A-CS	Vacant Lot	0.045	0.042	0.004 J	0.026 J	0.031 J	0.14	0.18	0.42	0.061	0.1	0.28	0.024 J	0.32	0.012 J	0.073	0.047	0.27	0.27
CV0598A-CS-SP	Side Yard	0.072	0.091 J	0.12 U	0.026 J	0.062	0.84	1.1	2.1	1.2	0.58	1.1	0.48	0.66	0.022 J	1.1	0.078	0.4	0.52
CV0599A-CS-SP	Front Yard	0.049	0.07 J	0.12 U	0.03 J	0.03	0.1	0.08	0.13	0.082	0.045	0.12	0.03	0.13	0.011 J	0.08	0.069	0.092	0.11
CV0604A-CS	Side Yard	0.11	0.2	0.12 U	0.025 J	0.082	0.15	0.11	0.18 J	0.11	0.054	0.21	0.042	0.23	0.019 J	0.07	0.14	0.26	0.21
CV0604B-CS	Side Yard	0.063	0.078	0.13 U	0.06	0.095	0.18	0.14	0.23	0.086	0.12	0.2	0.035	0.32	0.017 J	0.069	0.069	0.23	0.19
CV0608A-CS	Vacant Lot	0.11	0.15	0.13 U	0.022 J	0.038	0.15	0.15	0.31	0.12	0.092	0.23	0.041	0.24	0.026 U	0.11	0.12	0.2	0.19

TABLE 4
35TH AVENUE REMOVAL SITE
SUMMARY OF POLYCYCLIC AROMATIC HYDROCARBON RESULTS

Sample Number	Sublocation	Polycyclic Aromatic Hydrocarbons (mg/kg)																	
		1-Methylnaphthalene	2-Methylnaphthalene	Acenaphthene	Acenaphthylene	Anthracene	Benzo(a)anthracene	Benzo(a)pyrene	Benzo(b)fluoranthene	Benzo(g,h,i)perylene	Benzo(k)fluoranthene	Chrysene	Dibenz(a,h)anthracene	Fluoranthene	Fluorene	Indeno(1,2,3-cd)pyrene	Naphthalene	Phenanthrene	Pyrene
RML:		1.60E+03	6.90E+02	1.00E+04	NL	5.20E+04	1.50E+01	1.50E+00	1.50E+01	NL	1.50E+02	1.50E+03	1.50E+00	6.90E+03	6.90E+03	1.50E+01	3.60E+02	NL	5.20E+03
CV0608B-CS	Vacant Lot	0.19 J	0.29	0.54 U	0.04 J	0.08	0.34	0.31	0.59	0.22	0.18	0.45	0.073 J	0.59	0.031 J	0.21	0.24	0.43	0.46
CV0610A-CS	School	0.1 J	0.12 J	0.49 U	0.083 J	0.18	0.69	0.57 J	1 J	0.49	0.46	0.71 J	0.15	1	0.046 J	0.36	0.16 J	0.55	0.92 J
CV0610B-CS	School	0.092 J	0.12 J	0.48 U	0.041 J	0.12	0.49	0.38 J	0.78 J	0.42	0.38	0.56 J	0.12	0.67	0.041 J	0.35	0.15 J	0.37	0.6 J
CV0610AB-GS	School	0.072 J	0.096 J	0.51 U	0.074 J	0.11	0.45	0.44 J	0.75 J	0.37	0.31	0.55 J	0.13	0.73	0.043 J	0.28	0.15 J	0.38	0.65 J
CV0613A-CS	School	0.19	0.19	0.47 U	0.15 J	0.3 J	1.1 J	0.95 J	1.8 J	0.79 J	0.57	1 J	0.28 J	1.6 J	0.07 J	0.66 J	0.18 J	0.78 J	1.4 J
CV0613A-CSD	School	0.065	0.096	0.034 J	0.075	0.15 J	0.53 J	0.49 J	0.85 J	0.36 J	0.37	0.52 J	0.13 J	0.86 J	0.038	0.35 J	0.088	0.4 J	0.81 J
CV0613B-CS	School	0.16 J	0.21	0.4 J	0.1 J	0.97	2.6	**2.3 J**	3.8 J	1.8	1.5	2.4 J	0.52	4.7	0.33	1.6	0.29	3	4.1 J
CV0613C-CS	School	0.063	0.094	0.031 J	0.021 J	0.068	0.23	0.19 J	0.38 J	0.18	0.13	0.23 J	0.057	0.42	0.031	0.13	0.092	0.26	0.34 J
CV0613D-CS	School	0.064 J	0.093 J	0.49 U	0.048 J	0.12	0.39	0.31 J	0.72 J	0.26	0.23	0.47 J	0.096 J	0.55	0.041 J	0.27	0.082 J	0.31	0.53 J
CV0613E-CS	School	0.11 J	0.15 J	0.47 U	0.11 J	0.29	0.91 J	0.83 J	1.5 J	0.76	0.53	1 J	0.21	1.5 J	0.077 J	0.67	0.15 J	0.83 J	1.3 J
CV0613F-CS	School	0.063	0.072	0.14 U	0.037 J	0.068	0.21	0.15 J	0.3 J	0.12	0.11	0.22 J	0.043	0.35	0.015 J	0.12	0.054 J	0.23	0.31 J
CV0613G-CS	School	0.064	0.084	0.14 U	0.067	0.12	0.31	0.28 J	0.57 J	0.22	0.23	0.35 J	0.079	0.41	0.019 J	0.2	0.088	0.22	0.41 J
CV0613H-CS	School	0.094 J	0.14 J	0.48 U	0.13 J	0.25	0.73	0.66 J	1.3 J	0.54	0.45	0.84 J	0.15	1.4	0.075 J	0.52	0.16 J	0.68	1.1 J
CV0613I-CS	School	0.059	0.076	0.13 U	0.071	0.12	0.34	0.32 J	0.67 J	0.26	0.25	0.34 J	0.087	0.42	0.022 J	0.27	0.087	0.22	0.41 J
CV0613J-CS	School	0.08 J	0.089 J	0.49 U	0.092 J	0.16	0.74	0.64 J	1.4 J	0.57	0.54	0.89 J	0.19	1.3	0.027 J	0.38	0.11 J	0.5	1.1 J
CV0613K-CS	School	0.076	0.096	0.05 J	0.1	0.17	0.45	0.46 J	0.85 J	0.39	0.38	0.54 J	0.13 J	0.75	0.047	0.36	0.12	0.54 J	0.73 J
CV0613K-CSD	School	0.043 J	0.046 J	0.024 J	0.067	0.099	0.29	0.32 J	0.56 J	0.24	0.23	0.34 J	0.074 J	0.48	0.024	0.24	0.054	0.22 J	0.44 J
CV0613AB-GS	School	0.15	0.22	0.12 U	0.076	0.15	0.6	0.51 J	0.91 J	0.35	0.49	0.82 J	0.12	1.4	0.035	0.33	0.15	0.38	1.3 J
CV0613AC-GS	School	0.074 J	0.06 J	0.48 U	0.11 J	0.14	0.47	0.55 J	0.89 J	0.45	0.39	0.57 J	0.11	0.77	0.038 J	0.35	0.11 J	0.36	0.66 J
CV0614A-CS-SP	Front Yard	0.18 J	0.26	0.51 U	0.055 J	0.071	0.44	0.41 J	0.58	0.26	0.44	0.5 J	0.11	0.65	0.028 J	0.23	0.18 J	0.52	0.64
CV0614B-CS-SP	Back Yard	0.046 J	0.06	0.12 U	0.016 J	0.026	0.11	0.11	0.21	0.098	0.068	0.14	0.028	0.16	0.005 J	0.083	0.049	0.097	0.13
CV0615A-CS	Front Yard	0.091	0.12	0.054 J	0.083 U	0.11	1.1	**1.6**	3.1	0.82	0.91	1.4	0.31	1.3	0.049 J	0.56	0.1	0.76	1.4
CV0615B-CS	Side Yard	0.077 J	0.12	0.088 U	0.048 J	0.2	0.26	0.37	0.8	0.26	0.22	0.37	0.093	0.35	0.088 U	0.18	0.11	0.2	0.34
CV0615C-CS	Back Yard	0.14	0.2	0.087 U	0.087 U	0.087 U	0.17	0.2	0.51	0.087 U	0.16	0.32	0.087 U	0.33	0.087 U	0.087 U	0.17	0.26	0.34
CV0618A-CS	Vacant Lot	0.46	0.58	0.053 J	0.066	0.077	0.3	0.19 J	0.42	0.17 J	0.11	0.38	0.065	0.38	0.046	0.15	0.38	0.42	0.33
CV0619A-CS	Vacant Lot	0.28	0.3	0.54 U	0.12 J	0.15	0.5	0.39	0.78	0.34	0.21 J	0.62	0.13	0.56	0.11 U	0.32	0.23	0.48	0.5 J
CV0619A-CSD	Vacant Lot	0.33	0.48	0.51 U	0.21	0.16	0.68	0.58	1.1	0.45	0.33 J	0.75	0.22	0.75	0.1 U	0.37	0.35	0.48	0.83 J
CV0619B-CS	Vacant Lot	0.7	0.73	0.58 U	0.16 J	0.23	0.95	0.79	1.4	0.62	0.29	1.1	0.22	1.3	0.12 U	0.54	0.52	1.1	1.2
CV0619C-CS	Vacant Lot	0.41	0.46	0.58 U	0.062 J	0.079	0.34	0.27	0.47	0.25	0.12	0.51	0.16	0.43	0.068 J	0.2	0.26	0.62	0.5
CV0620A-CS	Back Yard	0.2	0.25 J	0.5 U	0.092 J	0.19	0.71	0.58	0.86	0.59	0.4	0.77	0.21	1.2	0.067 J	0.47	0.22	0.83	0.72
CV0621A-CS	Side yard	0.047 J	0.057 J	0.084 U	0.084 U	0.12	0.69	0.83	1.2	0.54	0.44	0.83	0.18	1.3	0.084 U	0.49 J	0.051 J	0.6	1
CV0621B-CS	Front yard	0.047 J	0.067 J	0.085 U	0.085 U	0.088	0.72	0.94	1.4	0.55	0.44	0.87	0.19	0.98	0.085 U	0.49 J	0.054 J	0.4	0.92
CV0621C-CS	Back yard	0.095	0.12	0.085 U	0.085 U	0.05 J	0.23	0.26	0.47	0.19	0.16	0.35	0.062 J	0.42	0.085 U	0.14 J	0.092	0.27	0.36
CV0621C-CSD	Back yard	0.084 J	0.099	0.087 U	0.087 U	0.051 J	0.25	0.25	0.46	0.16	0.2	0.34	0.064 J	0.44	0.087 U	0.13 J	0.082 J	0.26	0.34
CV0622A-CS-SP	Front Yard	0.15 J	0.2	0.48 U	0.19 U	0.04 U	0.23	0.37	0.56	0.46	0.24	0.43	0.14	0.36	0.095 U	0.41	0.15 J	0.35	0.32
CV0622B-CS-SP	Back Yard	0.068	0.099	0.11 U	0.042 U	0.034	0.099	0.12	0.2	0.14	0.074	0.16	0.044	0.15	0.021 U	0.12	0.065	0.13	0.13
CV0623-CS	Vacant Lot	0.061	0.08	0.12 U	0.012 J	0.055	1.1	**1.9**	3.5	1.8	1.3	1.5	0.62	0.97	0.022 J	1.3	0.051	0.31	0.99
CV0624A-CS	Vacant Lot	0.11 J	0.14 J	0.11 J	0.043 J	0.44	1.6	**1.7**	2.6	1.1	1	1.6	0.39	2.9	0.13	1	0.11 J	1.6	2.4
CV0624B-CS	Vacant Lot	0.09 J	0.14 J	0.52 U	0.041 J	0.057	0.39	0.4	0.66	0.31	0.22	0.41	0.11	0.57	0.032 J	0.27	0.097 J	0.32	0.54
CV0625A-CS-SP	Vacant Lot	0.041 J	0.056	0.11 U	0.043 U	0.03	0.072	0.099	0.17	0.12	0.049	0.13	0.034	0.14	0.021 U	0.1	0.046	0.098	0.11
CV0626A-CS	Vacant Lot	0.12 J	0.15 J	0.52 U	0.041 J	0.067	0.33	0.32	0.55	0.23	0.15	0.38	0.064 J	0.39	0.036 J	0.24	0.097 J	0.29	0.42
CV0626B-CS	Vacant Lot	0.19 J	0.22	0.5 U	0.053 J	0.051	0.3	0.35	0.54	0.28	0.19	0.5	0.089 J	0.51	0.041 J	0.23	0.13 J	0.38	0.57
CV0627A-CS	Vacant Lot	0.14	0.22 J	0.093 U	0.093 U	0.093 U	0.2 J	0.19 J	0.37 J	0.11 J	0.18 J	0.34 J	0.093 U	0.33 J	0.093 U	0.092 J	0.28 J	0.31 J	0.31 J
CV0627B-GS	Vacant Lot	0.24 J	0.38 J	0.11 UJ	0.29 J	0.55 J	1.2 J	1.3 J	2.5 J	0.86 J	1.4 J	1.8 J	0.33 J	1.4 J	0.11 UJ	0.78 J	0.42 J	0.65 J	1.4 J
CV0628A-CS-SP	Vacant Lot	0.081	0.16	0.051 J	0.032 J	0.026	0.13	0.092 J	0.26	0.084 J	0.055	0.19	0.03	0.14	0.036	0.074	0.089	0.16	0.19
CV0628B-CS-SP	Vacant Lot	0.059	0.14	0.046 J	0.03 J	0.024	0.098	0.076 J	0.22	0.067 J	0.051	0.14	0.024 J	0.12	0.025 J	0.041	0.058	0.12	0.15
CV0628C-CS-SP	Vacant Lot	0.031 J	0.12	0.13 U	0.025 J	0.019	0.1	0.053 J	0.2	0.06 J	0.036	0.085	0.027	0.08	0.027 U	0.045	0.053 J	0.063	0.12

TABLE 4
35TH AVENUE REMOVAL SITE
SUMMARY OF POLYCYCLIC AROMATIC HYDROCARBON RESULTS

		Polycyclic Aromatic Hydrocarbons (mg/kg)																	
Sample Number	Sublocation	1-Methylnaphthalene	2-Methylnaphthalene	Acenaphthene	Acenaphthylene	Anthracene	Benzo(a)anthracene	Benzo(a)pyrene	Benzo(b)fluoranthene	Benzo(g,h,i)perylene	Benzo(k)fluoranthene	Chrysene	Dibenz(a,h)anthracene	Fluoranthene	Fluorene	Indeno(1,2,3-cd)pyrene	Naphthalene	Phenanthrene	Pyrene
	RML:	1.60E+03	6.90E+02	1.00E+04	NL	5.20E+04	1.50E+01	1.50E+00	1.50E+01	NL	1.50E+02	1.50E+03	1.50E+00	6.90E+03	6.90E+03	1.50E+01	3.60E+02	NL	5.20E+03
CV0629A-CS-SP	Front Yard	0.18	0.22	0.13 U	0.025 J	0.055	0.25	0.27	0.52	0.21	0.13	0.42	0.078	0.43	0.029	0.18	0.15	0.38	0.44
CV0629B-CS-SP	Back Yard	0.34	0.4	0.56 U	0.062 J	0.091	0.36	0.24	0.4	0.31	0.16	0.4	0.12	0.42	0.049 J	0.29	0.26	0.48	0.38
CV0632A-CS-SP	Vacant Lot	0.36	0.39	0.57 U	0.054 J	0.11	0.56	0.47 J	0.93	0.31	0.21	0.73 J	0.09 J	1	0.045 J	0.29	0.27	0.75	0.98
CV0632B-CS-SP	Vacant Lot	0.38	0.4	0.53 U	0.055 J	0.19	1.2	1.1 J	1.8	0.69	0.73	1.3 J	0.23	2	0.055 J	0.55	0.27	0.98	1.8
CV0634A-CS-SP	Front Yard	0.45	0.56	0.47 U	0.087 J	0.12	0.39	0.31	0.69	0.29	0.2	0.67	0.097	0.68	0.085 J	0.2	0.87	0.78	0.62
CV0634B-CS-SP	Back Yard	0.28	0.39	0.47 U	0.054 J	0.06	0.34	0.27	0.42	0.2	0.21	0.41	0.074 J	0.58	0.036 J	0.17	0.33	0.45	0.58
CV0635A-CS-SP	Front Yard	0.13 J	0.14 J	0.13 UJ	0.098 J	0.12 J	0.22 J	0.22 J	0.4 J	0.3 J	0.14 J	0.37 J	0.1 J	0.37 J	0.015 J	0.21 J	0.13 J	0.27 J	0.28 J
CV0635B-CS-SP	Back Yard	0.096 J	0.075 J	0.016 J	0.2 J	0.15 J	0.55 J	0.88 J	1.5 J	0.76 J	0.5 J	0.83 J	0.25 J	0.88 J	0.033 J	0.79 J	0.073 J	0.52 J	0.66 J
CV0636A-CS-SP	Front Yard	0.25	0.29	0.48 U	0.042 J	0.048	0.3	0.25	0.47	0.22	0.13	0.39	0.062 J	0.4	0.035 J	0.15	0.22	0.39	0.42
CV0636B-CS-SP	Back Yard	0.22	0.28	0.48 U	0.19 U	0.069	0.34	0.3	0.45	0.22	0.17	0.42	0.075 J	0.59	0.029 J	0.16	0.21	0.43	0.51
CV0637A-CS-SP	Front Yard	0.018 J	0.02 J	0.17 UJ	0.0096 J	0.014 J	0.052 J	0.039 J	0.077 J	0.035 J	0.025 J	0.067 J	0.011 J	0.078 J	0.034 UJ	0.027 J	0.017 J	0.06 J	0.058 J
CV0637B-CS-SP	Back Yard	0.02 J	0.026 J	0.14 UJ	0.016 J	0.018 J	0.044 J	0.042 J	0.088 J	0.043 J	0.021 J	0.063 J	0.016 J	0.071 J	0.029 UJ	0.033 J	0.028 J	0.055 J	0.049 J
CV0637C-CS-SP	Side Yard	0.15 J	0.13 J	0.16 UJ	0.015 J	0.028 J	0.12 J	0.092 J	0.17 J	0.065 J	0.051 J	0.17 J	0.024 J	0.19 J	0.011 J	0.049 J	0.092 J	0.21 J	0.15 J
CV0637D-CS-SP	Side Yard	0.059 J	0.073 J	0.15 UJ	0.086 J	0.091 J	0.15 J	0.16 J	0.35 J	0.15 J	0.12 J	0.23 J	0.052 J	0.33 J	0.02 J	0.12 J	0.084 J	0.23 J	0.22 J
CV0638A-CS-SP	Front Yard	0.57	0.62	0.48 U	0.37	0.32	0.86	0.71	1.6	0.59	0.46	1.3	0.16	2.1	0.059 J	0.44	0.29	1.2	2.2
CV0638B-CS-SP	Back Yard	0.56	0.58	0.5 U	0.17 J	0.21	0.71	0.63	1.4	0.52	0.41	0.88	0.17	0.83	0.046 J	0.44	0.37	0.76	0.92
CV0640A-CS-SP	Front Yard	0.14	0.16	0.13 U	0.072	0.15	0.29	0.21	0.51	0.18	0.17	0.44	0.11	0.43	0.025 U	0.12	0.17	0.33	0.25
CV0640B-CS-SP	Side Yard	0.067	0.078	0.12 U	0.041 J	0.073	0.14	0.13	0.27	0.1	0.1	0.24	0.041	0.21	0.01 J	0.067	0.083	0.14	0.18
CV0640C-CS-SP	Veg Garden	0.11 J	0.13 J	0.46 U	0.04 J	0.071	0.38	0.39	0.77	0.36	0.27	0.46	0.26	0.41	0.022 J	0.33	0.15 J	0.22	0.4
CV0641A-CS-SP	Front Yard	0.14	0.15	0.057 J	0.068	0.25	0.61	0.45	0.74	0.3	0.31	0.75	0.16	1.2	0.087	0.19	0.17	0.87	0.77
CV0641B-CS-SP	Back Yard	0.094 J	0.12 J	0.5 U	0.04 J	0.084	0.24	0.25	0.33	0.29	0.17	0.33	0.18	0.38	0.099 U	0.21	0.12 J	0.28	0.41
CV0644A-CS	Front Yard	0.11	0.13	0.12 U	0.025 J	0.061	0.22	0.22	0.38	0.17	0.12	0.34	0.045	0.42	0.022 J	0.13	0.1	0.32	0.33
CV0644B-CS	Back Yard	0.48	0.57	0.51 U	0.036 J	0.052	0.23	0.19	0.34	0.16	0.097	0.28	0.054 J	0.3	0.1 U	0.12	0.41	0.4	0.28
CV0648A-CS	Front Yard	0.11 J	0.16 J	0.089 UJ	0.089 UJ	0.046 J	0.18 J	0.2 UJ	0.4 J	0.15 J	0.13 UJ	0.39 J	0.06 J	0.31 J	0.089 UJ	0.12 J	0.13 J	0.3 J	0.27 J
CV0648A-CSD	Front Yard	0.092 J	0.13 J	0.09 UJ	0.09 UJ	0.056 J	0.22 J	0.2 UJ	0.37 J	0.14 J	0.12 UJ	0.34 J	0.05 J	0.36 J	0.09 UJ	0.1 J	0.1 J	0.27 J	0.28 J
CV0648B-CS	Back Yard	0.088 UJ	0.051 J	0.088 UJ	0.088 UJ	0.088 UJ	0.078 J	0.084 UJ	0.15 UJ	0.05 J	0.054 UJ	0.14 UJ	0.088 UJ	0.12 UJ	0.088 UJ	0.088 UJ	0.044 J	0.093 UJ	0.089 J
CV0648B-CSD	Back Yard	0.09 UJ	0.09 UJ	0.09 UJ	0.09 UJ	0.09 UJ	0.065 J	0.077 UJ	0.13 UJ	0.052 J	0.046 UJ	0.12 UJ	0.09 UJ	0.11 UJ	0.09 UJ	0.09 UJ	0.09 UJ	0.078 UJ	0.081 J
CV0649A-CS	Front Yard	0.1	0.12	0.13 U	0.019 J	0.051	0.16	0.13	0.22	0.15	0.1	0.2	0.053	0.21	0.015 J	0.11	0.11	0.18	0.17
CV0649B-CS	Back Yard	0.076	0.093	0.14 U	0.082	0.16	0.22	0.19	0.4	0.15	0.11	0.29	0.069	0.26	0.016 J	0.15	0.1	0.12	0.26
CV0650A-CS	Front Yard	0.21 J	0.27 J	0.12 UJ	0.13 J	0.053 J	0.12 J	0.098 J	0.22 J	0.077 J	0.049 J	0.25 J	0.032 J	0.28 J	0.046 J	0.07 J	0.66 J	0.38 J	0.21 J
CV0650A-CSD	Front Yard	0.31 J	0.4	0.12 U	0.25 J	0.1 J	0.23 J	0.21 J	0.47 J	0.15 J	0.11 J	0.46 J	0.055	0.5 J	0.072	0.13 J	0.9	0.65 J	0.38 J
CV0650B-CS	Back Yard	0.42	0.54	0.058 J	0.46	0.25	0.7	0.85	1.8	0.58	0.45	1.3	0.19	2	0.12	0.55	2.6	1.8	1.4
CV0651A-CS	Front Yard	0.046	0.059	0.11 U	0.0068 J	0.011	0.052	0.042	0.074	0.037	0.025	0.066	0.014 J	0.055	0.006 J	0.032	0.055	0.067	0.042
CV0651B-CS	Back Yard	0.052	0.068	0.11 U	0.018 J	0.026	0.056	0.045	0.084	0.039	0.032	0.099	0.017 J	0.085	0.0097 J	0.031	0.11	0.085	0.058
CV0654A-CS	Front Yard	0.12	0.18	0.12 U	0.045 J	0.072	0.22	0.17	0.3	0.18	0.11	0.32	0.057	0.31	0.032	0.14	0.15	0.3	0.23
CV0654B-CS	Back Yard	0.031 J	0.046 J	0.15 U	0.012 J	0.02	0.056	0.052	0.061	0.048	0.051	0.074	0.026 J	0.064	0.0085 J	0.042	0.051 J	0.066	0.049
CV0655A-CS	Front yard	0.063	0.073	0.015	0.031	0.06	0.27	0.29	0.51	0.12	0.17	0.36	0.039 J	0.51	0.017	0.14	0.061	0.31	0.39
CV0655B-CS	Back yard	0.067	0.075	0.0066 J	0.019	0.032	0.12	0.13	0.25	0.058	0.091	0.19	0.02 J	0.24	0.011	0.065	0.054	0.17	0.19
CV0657A-CS	Front Yard	0.11	0.14	0.13 U	0.029 J	0.042	0.19	0.17	0.34	0.099	0.093	0.25	0.035	0.28	0.011 J	0.095	0.12	0.21	0.25
CV0657B-CS	Back Yard	0.13	0.16	0.14 U	0.021 J	0.033	0.14	0.13	0.24	0.078	0.084	0.2	0.028 J	0.22	0.012 J	0.073	0.15	0.2	0.18
CV0659A-CS	Front Yard	0.11	0.12	0.13 U	0.015 J	0.02	0.13	0.12 J	0.24	0.098	0.11 J	0.22 J	0.039	0.21	0.013 J	0.071	0.12	0.22 J	0.17
CV0659A-CSD	Front Yard	0.072	0.082	0.12 U	0.01 J	0.017	0.095	0.11 J	0.19	0.083	0.065 J	0.17 J	0.023 J	0.17	0.012 J	0.064	0.062	0.12 J	0.16
CV0659B-CS	Back Yard	0.21	0.2	0.49 U	0.037 J	0.12	0.44	0.33 J	0.61	0.25	0.26	0.46 J	0.091 J	0.86	0.089 J	0.21	0.17 J	0.76	0.76
CV0660A-CS	Front Yard	0.059 J	0.064 J	0.52 U	0.21 U	0.043	0.22	0.14	0.24	0.12	0.072	0.23	0.057 J	0.3	0.1 U	0.095 J	0.081 J	0.2	0.26
CV0660B-CS	Side Yard	0.15 J	0.19 J	0.52 U	0.21 U	0.057	0.38	0.19	0.36	0.18	0.17	0.39	0.11	0.52	0.032 J	0.13	0.13 J	0.39	0.39
CV0660C-CS	Back Yard	0.081	0.11	0.12 U	0.016 J	0.031	0.12	0.076	0.14	0.076	0.057	0.16	0.029	0.15	0.014 J	0.06	0.075	0.16	0.15
CV0661A-CS-SP	Front Yard	0.13	0.17	0.027 J	0.32	0.25	0.86	0.87 J	1.5	0.79	0.48	0.98	0.24	1.4	0.045	0.69	0.28	0.6	1

TABLE 4
35TH AVENUE REMOVAL SITE
SUMMARY OF POLYCYCLIC AROMATIC HYDROCARBON RESULTS

		Polycyclic Aromatic Hydrocarbons (mg/kg)																	
Sample Number	Sublocation	1-Methylnaphthalene	2-Methylnaphthalene	Acenaphthene	Acenaphthylene	Anthracene	Benzo(a)anthracene	Benzo(a)pyrene	Benzo(b)fluoranthene	Benzo(g,h,i)perylene	Benzo(k)fluoranthene	Chrysene	Dibenz(a,h)anthracene	Fluoranthene	Fluorene	Indeno(1,2,3-cd)pyrene	Naphthalene	Phenanthrene	Pyrene
	RML:	1.60E+03	6.90E+02	1.00E+04	NL	5.20E+04	1.50E+01	1.50E+00	1.50E+01	NL	1.50E+02	1.50E+03	1.50E+00	6.90E+03	6.90E+03	1.50E+01	3.60E+02	NL	5.20E+03
CV0661B-CS-SP	Side Yard	0.22	0.32	0.51 U	0.21	0.24	1.4	1.1	1.8	0.7	0.6	1.4	0.44	2.4	0.06 J	0.74	0.19 J	1.6	2.2
CV0661C-CS-SP	Back Yard	0.17	0.21	0.12 U	0.06	0.089	0.42	0.39	0.68	0.32	0.28	0.49	0.12	0.49	0.033	0.3	0.17	0.38	0.44
CV0662A-CS-SP	Vacant Lot	0.037 J	0.053	0.12 U	0.036 J	0.054	0.22	0.19	0.29	0.15	0.12	0.23	0.054	0.26	0.015 J	0.16	0.067	0.16	0.23
CV0663A-CS-SP	Front/Side Yard	0.2	0.24	0.49 U	0.026 J	0.083	0.3	0.32 J	0.5	0.2	0.1	0.4 J	0.14	0.44	0.036 J	0.18	0.21	0.36	0.42
CV0663B-CS-SP	Back/Side Yard	0.47	0.55	0.54 U	0.15 J	0.18	1	0.9 J	1.5	0.63	0.59	1.1 J	0.23	1.5	0.069 J	0.58	0.43	0.95	1.5
CV0664A-CS-SP	Front Yard	0.044 J	0.054	0.12 U	0.011 J	0.018	0.096	0.079	0.15	0.076	0.055	0.13	0.026	0.15	0.0077 J	0.059	0.052	0.12	0.12
CV0664B-CS-SP	Back Yard	0.25	0.34	0.51 U	0.067 J	0.075	0.39	0.33 J	0.62	0.27	0.3	0.48 J	0.098 J	0.54	0.026 J	0.25	0.28	0.43	0.5
CV0665A-CS-SP	Front Yard	0.13	0.14	0.13 U	0.056	0.081	0.23	0.19	0.34	0.099	0.15	0.3	0.041	0.32	0.026 U	0.093	0.12	0.24	0.23
CV0665B-CS-SP	Back Yard	0.082 J	0.1 J	0.49 U	0.14 J	0.13	0.33	0.28	0.56	0.29	0.16	0.36	0.094 J	0.43	0.028 J	0.27	0.097 J	0.23	0.81
CV0666A-CS	Front Y ard	0.022 J	0.027 J	0.18 UJ	0.072 UJ	0.015 UJ	0.014 UJ	0.015 J	0.03 J	0.026 J	0.0079 J	0.023 J	0.036 UJ	0.033 J	0.036 UJ	0.036 UJ	0.024 J	0.035 J	0.037 J
CV0666B-CS	Back Yard	0.021 J	0.019 J	0.19 UJ	0.046 J	0.043 J	0.21 J	0.16 J	0.26 J	0.11 J	0.16 J	0.16 J	0.046 J	0.3 J	0.037 UJ	0.089 J	0.033 J	0.092 J	0.3 J
CV0667A-CS-SP	Vacant Lot	0.25	0.28 J	0.51 U	0.084 J	0.13	0.47	0.37	0.76	0.36	0.23	0.5	0.16	0.39	0.03 J	0.31	0.19 J	0.3	0.4
CV0667B-CS-SP	Vacant Lot	0.18 J	0.2 J	0.51 U	0.048 J	0.078	0.3	0.17	0.32	0.16	0.12	0.3	0.083 J	0.32	0.028 J	0.14	0.15 J	0.33	0.26
CV0668A-CS	Front Yard	0.016 J	0.061 UJ	0.15 UJ	0.061 UJ	0.013 UJ	0.012 UJ	0.013 J	0.027 J	0.011 J	0.0072 J	0.021 J	0.0067 J	0.032 J	0.03 UJ	0.03 UJ	0.015 J	0.021 J	0.02 J
CV0668A-CSD	Front Yard	0.05 J	0.04 J	0.13 UJ	0.052 UJ	0.019 J	0.072 J	0.056 J	0.085 J	0.049 J	0.053 J	0.089 J	0.017 J	0.12 J	0.0075 J	0.049 J	0.056 J	0.075 J	0.082 J
CV0668B-CS	Back yard	0.011 J	0.024 J	0.17 UJ	0.0095 J	0.014 UJ	0.013 UJ	0.018 J	0.034 J	0.012 J	0.013 J	0.019 J	0.011 J	0.027 J	0.033 UJ	0.013 J	0.026 J	0.024 J	0.017 J
CV0670A-CS-SP	Vacant Lot	0.17 J	0.28	0.48 U	0.35	0.25	0.7	0.58	0.94	0.65	0.38	0.64	0.16	0.91	0.066 J	0.66	0.31	0.81	0.75
CV0670B-CS-SP	Vacant Lot	0.056	0.077	0.12 U	0.075	0.093	0.28	0.26	0.37	0.19	0.19	0.26	0.063	0.38	0.02 J	0.19	0.11	0.22	0.29
CV0670C-CS-SP	Vacant Lot	0.036 J	0.056 J	0.46 U	0.033 J	0.11	0.31	0.25	0.35	0.18	0.15	0.28	0.055 J	0.47	0.041 J	0.17	0.061 J	0.35	0.34
CV0670D-CS-SP	Vacant Lot	0.018 J	0.024 J	0.12 U	0.018 J	0.042	0.16	0.15	0.25	0.096	0.079	0.18	0.03	0.3	0.015 J	0.095	0.029 J	0.2	0.23
CV0670E-CS-SP	Vacant Lot	0.026 J	0.045 J	0.14 U	0.0079 J	0.0094 J	0.055	0.043	0.067	0.031	0.027	0.059	0.0084 J	0.071	0.027 U	0.029	0.035 J	0.05	0.053
CV0673A-CS	Front Yard	0.023 J	0.034 J	0.13 U	0.0087 J	0.015	0.036	0.027	0.051	0.038	0.015	0.061	0.014 J	0.043	0.027 U	0.024 J	0.034 J	0.048	0.042
CV0673B-CS	Back Yard	0.019 J	0.025 J	0.12 U	0.047 U	0.0073 J	0.03	0.015	0.023	0.018 J	0.0089 J	0.029	0.014 J	0.022 J	0.024 U	0.015 J	0.023 J	0.031	0.023 J
CV0675A-CS-SP	Vacant Lot	0.12 J	0.17 J	0.15 UJ	0.044 J	0.086 J	0.2 J	0.28 J	0.52 J	0.2 J	0.17 J	0.38 J	0.13 J	0.26 J	0.012 J	0.24 J	0.18 J	0.23 J	0.25 J
CV0675B-CS-SP	Vacant Lot	0.05 J	0.069 J	0.14 UJ	0.048 J	0.042 J	0.17 J	0.16 J	0.29 J	0.12 J	0.17 J	0.26 J	0.029 UJ	0.49 J	0.014 J	0.18 J	0.08 J	0.38 J	0.37 J
CV0676A-CS-SP	Church	0.023 J	0.03 J	0.11 U	0.044 U	0.0081 J	0.027	0.021 J	0.048	0.014 J	0.011	0.038	0.0052 J	0.039	0.006 J	0.0099 J	0.028 J	0.038	0.024
CV0676B-CS-SP	Church	0.039 J	0.044 J	0.11 U	0.045 U	0.0071 J	0.03	0.024 J	0.05	0.013 J	0.013	0.044	0.022 U	0.043	0.022 U	0.011 J	0.04 J	0.053	0.028
CV0676C-CS-SP	Church	0.077	0.1	0.14 U	0.013 J	0.03	0.094	0.096 J	0.2	0.052	0.063	0.17	0.023 J	0.18	0.011 J	0.045	0.11	0.18	0.11
CV0679A-CS-SP	Front Yard	0.14	0.18	0.12 U	0.042 J	0.058	0.14	0.13	0.31	0.19	0.072	0.3	0.061	0.24	0.045	0.15	0.23	0.32	0.19
CV0679B-CS-SP	Back Yard	0.5	0.68	0.032 J	0.041 J	0.061	0.13	0.13	0.26	0.16	0.065	0.3	0.057	0.22	0.054	0.13	0.53	0.44	0.18
CV0681A-CS-SP	Front Yard	0.15 J	0.22 J	0.52 U	0.069 J	0.1	0.24	0.26	0.44	0.27	0.14	0.39	0.1	0.36	0.038 J	0.22	0.19 J	0.37	0.24
CV0681B-CS-SP	Back Yard	0.061	0.075 J	0.025 J	0.044 J	0.1	0.28	0.22	0.35	0.2	0.14	0.34	0.069	0.65	0.04	0.16	0.095	0.48	0.36
CV0683A-CS-SP	Front Yard	0.12 J	0.46	0.55 U	0.096 J	0.084	0.38	0.22 J	0.82	0.22 J	0.13	0.44	0.086 J	0.43	0.11 U	0.17	0.2 J	0.34	0.38
CV0683B-CS-SP	Back Yard	0.038 J	0.13	0.12 U	0.028 J	0.03	0.098	0.062 J	0.19	0.07 J	0.036	0.12	0.022 J	0.11	0.025 U	0.056	0.076	0.11	0.1
CV0683C-GS-SP	Drainage	0.54	0.84	0.19 J	0.18 J	0.22	0.7	0.31 J	0.9	0.41 J	0.3	0.79	0.19	0.71	0.23	0.31	0.58	1.1	0.79
CV0684A-CS-SP	Front Yard	0.13	0.22	0.047 J	0.049 J	0.056	0.28	0.17 J	0.41	0.19 J	0.089	0.36	0.087	0.33	0.057	0.14	0.15	0.36	0.31
CV0684B-CS-SP	Back Yard	0.078	0.15	0.12 U	0.034 J	0.033	0.2	0.12 J	0.28	0.12 J	0.058	0.18	0.052	0.17	0.025 U	0.11	0.096	0.18	0.17
CV0684C-GS-SP	Drainage	0.66	0.92	0.2 J	0.2 J	0.2	0.73	0.37 J	1	0.41 J	0.22	0.9	0.16	0.91	0.26	0.31	0.65	1.2	0.89
CV0686A-CS-SP	Front Yard	0.13	0.16	0.13 U	0.048 J	0.073	0.2	0.17	0.33	0.13	0.083	0.3	0.05	0.28	0.03	0.14	0.17	0.24	0.19
CV0686B-CS-SP	Back Yard	0.019 J	0.022 J	0.12 U	0.048 U	0.01 U	0.024	0.019	0.032	0.017 J	0.012	0.026	0.005 J	0.022 J	0.024 U	0.016 J	0.02 J	0.028	0.019 J
CV0686C-GS-SP	Drainage Ditch	0.18 J	0.22	0.5 U	0.046 J	0.085	0.22	0.18	0.27	0.16	0.068	0.28	0.044 J	0.31	0.049 J	0.12	0.26	0.34	0.29
CV0687A-CS-SP	Front Yard	0.023 J	0.031 J	0.12 U	0.0067 J	0.012	0.051	0.037	0.061	0.04	0.019	0.061	0.016 J	0.05	0.025 U	0.034	0.035 J	0.05	0.042
CV0687B-CS-SP	Back Yard	0.026 J	0.041 J	0.12 U	0.007 J	0.013	0.062	0.035	0.067	0.041	0.024	0.063	0.016 J	0.06	0.0076 J	0.038	0.049	0.063	0.047
CV0688A-CS	Front Yard	0.0153 J	0.0217 J	0.0033 UJ	0.0111 J	0.0218 J	0.0768 J	0.0549 J	0.138 J	0.0391 J	0.0454 J	0.117 J	0.0083 J	0.113 J	0.0033 J	0.0356 J	0.028 J	0.0488 J	0.1 J
CV0688B-CS	Back Yard	0.0103 J	0.0152 J	0.0043 J	0.0052 J	0.01 J	0.081 J	0.0733 J	0.166 J	0.0739 J	0.0565 J	0.108 J	0.0177 J	0.109 J	0.0032 J	0.06 J	0.0206 J	0.0484 J	0.0883 J
CV0689A-CS	Front Yard	0.14	0.17	0.13 U	0.065	0.097	0.38	0.37 J	0.7	0.17	0.24	0.44	0.065	0.67	0.019 J	0.16	0.14	0.33	0.47
CV0689B-CS	Back Yard	0.12	0.16	0.13 U	0.014 J	0.028	0.11	0.12 J	0.24	0.064	0.064	0.16	0.024 J	0.17	0.0095 J	0.058	0.12	0.15	0.12

TABLE 4
35TH AVENUE REMOVAL SITE
SUMMARY OF POLYCYCLIC AROMATIC HYDROCARBON RESULTS

Sample Number	Sublocation	Polycyclic Aromatic Hydrocarbons (mg/kg)																	
		1-Methylnaphthalene	2-Methylnaphthalene	Acenaphthene	Acenaphthylene	Anthracene	Benzo(a)anthracene	Benzo(a)pyrene	Benzo(b)fluoranthene	Benzo(g,h,i)perylene	Benzo(k)fluoranthene	Chrysene	Dibenz(a,h)anthracene	Fluoranthene	Fluorene	Indeno(1,2,3-cd)pyrene	Naphthalene	Phenanthrene	Pyrene
	RML:	1.60E+03	6.90E+02	1.00E+04	NL	5.20E+04	1.50E+01	1.50E+00	1.50E+01	NL	1.50E+02	1.50E+03	1.50E+00	6.90E+03	6.90E+03	1.50E+01	3.60E+02	NL	5.20E+03
CV0689B-CSD	Back Yard	0.061	0.07	0.13 U	0.011 J	0.018	0.1	0.1 J	0.18	0.049	0.068	0.13	0.02 J	0.15	0.0072 J	0.05	0.07	0.11	0.11
CV0690A-CS-SP	Front Yard	0.065	0.09	0.11 U	0.046 U	0.032	0.055	0.059	0.11	0.074	0.042	0.12	0.025	0.098	0.023 U	0.064	0.11	0.12	0.072
CV0690B-CS-SP	Back Yard	0.041 J	0.065	0.11 U	0.037 J	0.056	0.068	0.083	0.18	0.12	0.051	0.13	0.036	0.096	0.022 U	0.093	0.085	0.096	0.091
CV0691A-CS	Front Yard	0.063	0.08	0.12 U	0.026 J	0.03	0.12	0.097	0.15	0.1	0.073	0.15	0.045	0.15	0.012 J	0.081	0.064	0.13	0.17
CV0691B-CS	Back Yard	0.062	0.075	0.13 U	0.018 J	0.025	0.12	0.094	0.16	0.094	0.052	0.13	0.034	0.14	0.012 J	0.077	0.076	0.13	0.15
CV0691C-CS	Back Yard	0.045 J	0.052	0.13 U	0.01 J	0.019	0.097	0.081	0.14	0.087	0.047	0.11	0.033	0.11	0.01 J	0.085	0.056	0.11	0.12
CV0693A-CS	Front/Side Yard	0.057	0.075 J	0.04 J	0.013 J	0.098	0.26	0.2	0.27	0.22	0.12	0.25	0.062	0.51	0.039	0.19	0.088	0.49	0.42
CV0693B-CS	Back Yard	0.074 J	0.12 J	0.52 U	0.21 U	0.027 J	0.11	0.077	0.14	0.11	0.046	0.17	0.034 J	0.13	0.1 U	0.078 J	0.099 J	0.14	0.11
CV0694A-CS	Front yard	0.028	0.037	0.0044 J	0.0063 J	0.02	0.084	0.087	0.15	0.049	0.052	0.12	0.016 J	0.17	0.0052 J	0.051	0.03	0.1	0.13
CV0694B-CS	Side yard	0.14	0.18	0.025	0.055	0.11	0.34	0.4	0.73	0.16	0.21	0.45	0.059 J	0.68	0.027	0.18	0.12	0.54	0.51
CV0694C-CS	Back yard	0.64 J	0.91	12	0.08 J	2.4	**18**	**47**	**50**	26	21	20	**7.2 J**	23	1.7	**29**	0.58 J	8.8	22
CV0694D-CS	Side yard	0.093	0.11	0.079	0.027	0.077	0.32	0.55	0.77	0.28	0.27	0.41	0.088 J	0.53	0.024	0.32	0.067	0.37	0.43
CV0695A-CS	Front Yard	0.049 J	0.06	0.13 U	0.0088 J	0.02	0.085 J	0.077 J	0.16	0.042	0.046	0.14	0.017 J	0.16 J	0.0093 J	0.039	0.046 J	0.14	0.11 J
CV0695A-CSD	Front Yard	0.05 J	0.065	0.13 U	0.007 J	0.011	0.046 J	0.046 J	0.098	0.029	0.031	0.089	0.012 J	0.079 J	0.01 J	0.02 J	0.052	0.089	0.05 J
CV0695B-CS	Back Yard	0.031 J	0.042 J	0.13 U	0.0094 J	0.023	0.077	0.069 J	0.15	0.032	0.049	0.098	0.013 J	0.13	0.0078 J	0.027	0.057	0.08	0.09
CV0696A-CS	Front Yard	0.18	0.26	0.12 U	0.039 J	0.065	0.21	0.23	0.44	0.15	0.14	0.35	0.053	0.43	0.03	0.14	0.21	0.4	0.33
CV0696A-CSD	Front Yard	0.17	0.25	0.12 U	0.029 J	0.076	0.25	0.25	0.48	0.14	0.17	0.4	0.052	0.56	0.036	0.13	0.2	0.44	0.4
CV0696B-CS	Back Yard	0.11	0.16	0.13 U	0.016 J	0.026	0.083	0.098	0.19	0.063	0.053	0.18	0.028	0.15	0.015 J	0.064	0.17	0.2	0.11
CV0697A-CS	Front Yard	0.082	0.11	0.12 U	0.016 J	0.023	0.14	0.14 J	0.21	0.12	0.072	0.18 J	0.033	0.19	0.018 J	0.082	0.095	0.17	0.18
CV0697B-CS	Back Yard	0.059 J	0.093 J	0.49 U	0.2 U	0.032 J	0.12	0.098 J	0.16	0.14	0.13	0.19 J	0.058 J	0.13	0.098 U	0.11	0.14 J	0.15	0.15
CV0698A-CS	Front Yard	0.0199	0.0274	0.0032 U	0.0362	0.0257	0.151	0.0986	0.165	0.057	0.0778	0.113	0.023	0.188	0.008	0.0515	0.0339	0.117	0.132
CV0698B-CS	Back Yard	0.0128	0.0177	0.0032 U	0.0034	0.0045	0.0274	0.0246	0.0367	0.0188	0.0112	0.0327	0.006	0.0347	0.0032 U	0.0139	0.0229	0.0284	0.027
CV0699A-CS	Front Yard	0.0334	0.0472	0.0073	0.0087	0.0194	0.132	0.117	0.204	0.0604	0.0521 J	0.129	0.0164	0.143	0.0079	0.051	0.0447	0.106	0.119
CV0699B-CS	Front Yard	0.0249	0.0321	0.0247	0.0082	0.0982	0.667	0.466	0.765	0.186	0.278	0.623	0.0736	1.27	0.0172	0.171	0.0363	0.328	1.12
CV0699C-CS	Side Yard	0.0334 J	0.0456 J	0.012 J	0.0062 J	0.0252 J	0.109 J	0.0927 J	0.168 J	0.0506 J	0.0588 J	0.106 J	0.012 J	0.148 J	0.0126 J	0.0378 J	0.0486 J	0.113 J	0.112 J
CV0700A-CS	Front Yard	0.11	0.16	0.096 U	0.096 U	0.096 U	0.17	0.13	0.21	0.1	0.095 J	0.26	0.096 U	0.3	0.096 U	0.092 J	0.21	0.26	0.22
CV0700B-CS	Back Yard	0.068 J	0.097	0.088 U	0.088 U	0.088 U	0.078 J	0.069 J	0.13	0.058 J	0.043 J	0.15	0.088 U	0.14	0.088 U	0.052 J	0.12	0.15	0.11
CV0703A-CS-SP	Front/Side Yard	0.022	0.026	0.0029 J	0.013	0.018	0.061	0.072	0.14	0.021	0.05	0.097	0.01 J	0.11	0.005 J	0.024	0.025	0.073	0.09
CV0703B-CS-SP	Back yard	0.023	0.03	0.0029 J	0.01	0.017	0.068	0.086	0.15	0.047 U	0.051	0.12	0.018 U	0.12	0.0052 J	0.054	0.029	0.086	0.094
CV0704A-CS	Front/Side Yard	0.083	0.14 J	0.14 U	0.023 J	0.041	0.11	0.077	0.13	0.08	0.073	0.17	0.036	0.19	0.026 J	0.048	0.13	0.2	0.13
CV0704B-CS	Back Yard	0.04 J	0.054 J	0.13 U	0.012 J	0.024	0.057	0.053	0.096	0.046	0.019	0.14	0.023 J	0.11	0.012 J	0.043	0.071	0.098	0.094
CV0705A-CS-SP	Front/Side Yard	0.053	0.056	0.0061 J	0.021	0.032	0.1	0.12	0.22	0.052	0.081	0.17	0.021 J	0.18	0.0074 J	0.064	0.037	0.15	0.13
CV0705B-CS-SP	Back/Side Yard	0.03	0.033	0.0022 J	0.027	0.033	0.08	0.099	0.19	0.042 U	0.07	0.13	0.017 J	0.12	0.0045 J	0.054 U	0.027	0.082	0.098
CV0705C-GS	Back yard	0.024	0.038	0.0024 J	0.01	0.016	0.046 U	0.057 U	0.11	0.024 U	0.037 U	0.08	0.0088 UJ	0.082	0.0054 J	0.03 U	0.028	0.072	0.059
CV0707A-CS-SP	Front/Side Yard	0.16	0.2	0.14 U	0.061	0.1	0.46	0.38	0.68	0.26	0.24	0.58	0.092	0.75	0.039	0.24	0.3	0.53	0.65
CV0707B-CS-SP	Back/Side Yard	0.095	0.12	0.13 U	0.021 J	0.026	0.15	0.15	0.25	0.11	0.088	0.23	0.037	0.21	0.017 J	0.096	0.14	0.19	0.19
CV0707C-CS-SP	Side Yard	0.094 J	0.12 J	0.51 U	0.039 J	0.05	0.2	0.19	0.3	0.14	0.1	0.27	0.034 J	0.31	0.027 J	0.11	0.12 J	0.24	0.29
CV0710A-CS-SP	Front Yard	0.16	0.23	0.12 U	0.041 J	0.062	0.14	0.14	0.32	0.18	0.073	0.36	0.077	0.2	0.046	0.14	0.27	0.37	0.17
CV0710B-CS-SP	Back Yard	0.11	0.24	0.12 U	0.031 J	0.044	0.079	0.08	0.17	0.12	0.056	0.16	0.032	0.13	0.037	0.091	0.34	0.21	0.11
CV0710C-CS-SP	Side Yard	0.077	0.1	0.12 U	0.046 U	0.036	0.067	0.078	0.16	0.079	0.042	0.16	0.029	0.12	0.023 U	0.071	0.16	0.16	0.092
CV0711A-CS	Front Yard	0.11	0.16	0.14 U	0.015 J	0.039	0.17	0.13	0.23	0.1	0.091	0.25	0.044	0.22	0.018 J	0.089	0.14	0.27	0.19
CV0711B-CS	Side Yard	0.089	0.16	0.13 U	0.018 J	0.023	0.13	0.11	0.22	0.11	0.059	0.18	0.029	0.19	0.015 J	0.067	0.14	0.18	0.18
CV0711C-CS	Side Yard	0.13	0.11	0.13 U	0.052 U	0.019	0.12	0.11	0.16	0.076	0.06	0.16	0.026	0.15	0.026 U	0.063	0.081	0.21	0.15
CV0711D-CS	Back Yard	0.08	0.11	0.14 U	0.017 J	0.027	0.14	0.12	0.22	0.089	0.073	0.19	0.035	0.19	0.014 J	0.07	0.12	0.18	0.18
CV0713A-CS-SP	Vacant Lot	0.035 J	0.36	0.5 U	0.073 J	0.11	0.42	0.23 J	0.78	0.2 J	0.12	0.36	0.068 J	0.65	0.14	0.17	0.066 J	0.46	0.61
CV0713B-CS-SP	Vacant Lot	0.026 J	0.12	0.13 U	0.024 J	0.015	0.093	0.059 J	0.19	0.045 J	0.031	0.081	0.019 J	0.089	0.026 U	0.039	0.048 J	0.06	0.11
CV0715A-CS	Front Yard	0.044 J	0.039 J	0.12 U	0.0066 J	0.013 J	0.047 J	0.049 J	0.081 J	0.042	0.041 J	0.076 J	0.018 J	0.062 J	0.024 U	0.031 J	0.03 J	0.066 J	0.069 J

TABLE 4
35TH AVENUE REMOVAL SITE
SUMMARY OF POLYCYCLIC AROMATIC HYDROCARBON RESULTS

Sample Number	Sublocation	Polycyclic Aromatic Hydrocarbons (mg/kg)																	
		1-Methylnaphthalene	2-Methylnaphthalene	Acenaphthene	Acenaphthylene	Anthracene	Benzo(a)anthracene	Benzo(a)pyrene	Benzo(b)fluoranthene	Benzo(g,h,i)perylene	Benzo(k)fluoranthene	Chrysene	Dibenz(a,h)anthracene	Fluoranthene	Fluorene	Indeno(1,2,3-cd)pyrene	Naphthalene	Phenanthrene	Pyrene
RML:		1.60E+03	6.90E+02	1.00E+04	NL	5.20E+04	1.50E+01	1.50E+00	1.50E+01	NL	1.50E+02	1.50E+03	1.50E+00	6.90E+03	6.90E+03	1.50E+01	3.60E+02	NL	5.20E+03
CV0715A-CSD	Front Yard	0.037 J	0.036 J	0.13 U	0.054 U	0.069 J	0.19 J	0.15 J	0.24 J	0.09	0.11 J	0.21 J	0.035	0.41 J	0.021 J	0.096 J	0.043 J	0.33 J	0.37 J
CV0717A-CS	Front Yard	0.011 J	0.016 J	0.16 UJ	0.065 UJ	0.014 UJ	0.013 UJ	0.024 J	0.04 J	0.021 J	0.018 J	0.028 J	0.033 UJ	0.046 J	0.033 UJ	0.022 J	0.034 J	0.031 J	0.037 J
CV0717B-CS	Back Yard	0.014 J	0.014 J	0.15 UJ	0.014 J	0.021 J	0.086 J	0.07 J	0.1 J	0.034 J	0.081 J	0.1 J	0.025 J	0.063 J	0.03 UJ	0.029 J	0.035 J	0.019 J	0.083 J
CV0718A-CS-SP	Front Yard	0.21	0.32	0.49 U	0.066 J	0.08	0.15	0.12	0.19	0.11	0.07	0.19	0.031 J	0.19	0.044 J	0.095 J	0.5	0.54	0.24
CV0718B-CS-SP	Back Yard	0.14 J	0.2	0.48 U	0.028 J	0.044	0.16	0.13	0.24	0.13	0.057	0.21	0.042 J	0.2	0.097 U	0.1	0.13 J	0.28	0.16
CV0719A-CS-SP	Back Yard	0.1 J	0.12 J	0.48 U	0.12 J	0.2	0.37	0.4	0.71	0.22	0.26	0.5	0.075 J	0.69	0.096 U	0.24	0.11 J	0.48	0.45
CV0719B-CS-SP	Side Yard	0.068	0.081	0.076 J	0.09	0.24	0.94	0.91	1.2	0.69	0.57	1	0.24	1.9	0.066	0.77	0.09	0.87	1.3
CV0719C-CS-SP	Side Yard	0.1	0.12	0.33	0.088	0.65	2	**1.7**	2.4	1.2	0.69	1.9	0.56	4.6	0.24	1.4	0.1	3.9	2.7
CV0720A-CS	Front Yard	0.16 J	0.17 J	0.52 U	0.056 J	0.083	0.31	0.23	0.26	0.22	0.19	0.34	0.07 J	0.47	0.1 U	0.13	0.12 J	0.37	0.48
CV0720B-CS	Back Yard	0.08	0.11 J	0.14 U	0.011 J	0.019	0.091	0.058	0.12	0.078	0.032	0.12	0.033	0.1	0.013 J	0.059	0.099	0.13	0.11
CV0722A-CS	Side Yard	0.047 J	0.063 J	0.13 UJ	0.0097 J	0.022 J	0.39 J	0.59 J	1.3 J	0.54 J	0.35 J	0.57 J	0.22 J	0.34 J	0.0087 J	0.49 J	0.056 J	0.13 J	0.3 J
CV0722B-CS	Side Yard	0.014 J	0.017 J	0.14 UJ	0.056 UJ	0.0089 J	0.13 J	0.2 J	0.4 J	0.17 J	0.11 J	0.18 J	0.059 J	0.12 J	0.028 UJ	0.15 J	0.02 J	0.047 J	0.1 J
CV0723A-CS	Front Yard	0.14	0.19	0.1 U	0.039 J	0.079	0.58	0.68	1.3	0.63	0.45	0.75	0.28	0.58	0.02	0.57	0.13	0.32	0.37
CV0723B-CS	Back Yard	0.04 J	0.056	0.1 U	0.0082 J	0.018	0.11	0.1	0.16	0.091	0.078	0.14	0.037	0.11	0.0066 J	0.073	0.053	0.082	0.079
CV0723C-CS	Side Yard	0.042	0.063	0.039 J	0.0094 J	0.12	1.1	**1.5**	2.9	1.2	0.71	1.5	0.6	0.93	0.05	1.2	0.075	0.53	0.65
CV0723D-CS	Side Yard	0.062 J	0.1 J	0.41 U	0.024 J	0.044	0.17	0.14	0.22	0.12	0.085	0.2	0.042 J	0.17	0.081 U	0.11	0.11 J	0.14	0.13
CV0724A-CS-SP	Front Yard	0.25	0.29 J	0.4 J	0.26	1.4	3.4	**2.4**	3.6	1.3	2.4	3.6	0.63	9	0.52	1.5	0.35	5.8	5.9
CV0724B-CS-SP	Back Yard	0.1	0.13 J	0.044 J	1.1	1.6	2.5	**2.1**	3	1.1	1.6	2.3	0.47	3.7	0.13	1.1	0.18	2.6	4
CV0725A-CS	Vacant Lot	0.1	0.12	0.11 U	0.073	0.14	0.36	0.33	0.45	0.33	0.22	0.34	0.088	0.51	0.036	0.3	0.11	0.39	0.46
CV0727A-CS-SP	Vacant Lot	0.054	0.074	0.13 U	0.025 J	0.025	0.091	0.089	0.13	0.086	0.062	0.11	0.019 J	0.11	0.008 J	0.076	0.064	0.088	0.12
CV0728A-CS-SP	Vacant Lot	0.053	0.071	0.13 U	0.0087 J	0.016	0.057	0.052	0.084	0.055	0.031	0.083	0.013 J	0.077	0.0069 J	0.044	0.06	0.085	0.087
CV0728B-CS-SP	Vacant Lot	0.032 J	0.042 J	0.13 U	0.0095 J	0.013	0.042	0.033	0.051	0.044	0.027	0.057	0.012 J	0.053	0.0058 J	0.035	0.044 J	0.056	0.056
CV0729A-CS-SP	Vacant Lot	0.48 U	0.48 U	1.2 U	0.48 U	0.1 U	0.19	0.15	0.14	0.11 J	0.044 J	0.12	0.089 J	0.14 J	0.24 U	0.18 J	0.48 U	0.14 UJ	0.13 J
CV0729B-CS-SP	Vacant Lot	0.23	0.17 J	0.52 U	0.12 J	0.17	0.44	0.41	0.72	0.22	0.22	0.67	0.1	0.62	0.024 J	0.24	0.098 J	0.39	0.64
CV0730A-CS-SP	Church	0.022 J	0.027 J	0.12 U	0.048 U	0.01 U	0.034	0.043	0.062	0.051	0.03	0.065	0.015 J	0.071	0.024 U	0.04	0.016 J	0.068	0.062
CV0730B-CS-SP	Church	0.049 U	0.027 J	0.12 U	0.049 U	0.01 U	0.033	0.037	0.064	0.037	0.033	0.059	0.011 J	0.09	0.025 U	0.035	0.02 J	0.052	0.071
CV0730C-CS-SP	Church	0.048 U	0.048 U	0.12 U	0.048 U	0.01 U	0.017	0.021	0.035	0.024	0.0095 U	0.028	0.0067 J	0.048	0.024 U	0.023 J	0.013 J	0.039	0.031
CV0731A-CS-SP	Vacant Lot	0.14 J	0.19 J	0.097 J	0.13 J	0.41 J	0.86 J	0.68 J	0.84 J	0.65 J	0.44 J	0.71 J	0.17 J	1.8 J	0.18 J	0.6 J	0.4 J	2.2 J	1.7 J
CV0731B-CS-SP	Vacant Lot	0.081	0.12	0.13 U	0.011 J	0.014	0.068	0.046	0.079	0.047	0.029	0.078	0.013 J	0.067	0.0064 J	0.039	0.081	0.087	0.072
CV0732A-CS-SP	Vacant Lot	0.44	0.5	0.12 U	0.063	0.092	0.23	0.23	0.39	0.24	0.14	0.37	0.081	0.34	0.045	0.21	0.23	0.5	0.31
CV0732B-CS-SP	Veg Garden	0.088	0.13	0.098 U	0.049	0.07	0.17	0.18	0.32	0.19	0.087	0.25	0.055	0.33	0.031	0.18	0.091	0.26	0.29
CV0735A-CS	Front Yard	0.075 J	0.094 J	0.51 U	0.2 U	0.044	0.26	0.27	0.67	0.31	0.2	0.44	0.086 J	0.41	0.021 J	0.22	0.07 J	0.29	0.31
CV0735B-CS	Back Yard	0.036 J	0.049	0.12 U	0.011 J	0.058	1.1	1.3	2.6	1.2	0.83	1.3	0.43	1	0.017 J	1	0.061	0.31	0.88
CV0736A-CS	Front Yard	0.096 J	0.094 J	0.48 U	0.027 J	0.027 J	0.15	0.12	0.21	0.096	0.088	0.21	0.036 J	0.25	0.096 U	0.097	0.087 J	0.2	0.21
CV0736B-CS	Back/Side Yard	0.35	0.37	0.53 U	0.051 J	0.068	0.37	0.33	0.56	0.22	0.24	0.49	0.081 J	0.58	0.11 U	0.19	0.25	0.54	0.52
CV0737A-CS	Vacant Lot	0.11	0.11	0.13 U	0.043 J	0.054	0.13	0.13	0.22	0.091	0.082	0.17	0.035	0.22	0.026 U	0.083	0.071	0.18	0.17
CV0737B-CS	Vacant Lot	0.13 J	0.14 J	0.51 U	0.14 J	0.14	0.25	0.18	0.32	0.21	0.16	0.35	0.082 J	0.54	0.022 J	0.16	0.11 J	0.28	0.28
CV0738A-CS	Vacant Lot	0.23	0.21	0.51 U	0.06 J	0.093	0.3	0.2	0.37	0.23	0.13	0.4	0.09 J	0.47	0.1 U	0.18	0.12 J	0.38	0.3
CV0738B-CS	Vacant Lot	0.21	0.17 J	0.51 U	0.06 J	0.12	0.29	0.22	0.42	0.19	0.11	0.36	0.087 J	0.41	0.1 U	0.18	0.14 J	0.34	0.29
CV0739A-CS-SP	Front Yard	0.07 J	0.4 U	1.6	0.053 J	3.2	14	**14**	**18**	4	8.1	13	**1.5**	31	1.1	5.4	0.064 J	15	22
CV0739B-CS-SP	Back Yard	0.006 J	0.01	0.0015 J	0.0063 J	0.0087	0.069	0.11	0.19	0.052	0.073	0.1	0.017	0.082	0.0031 J	0.053	0.011	0.036	0.079
CV0739C-CS-SP	Side Yard	0.049	0.076	0.0076 J	0.05	0.044	0.2	0.26	0.47	0.092	0.15	0.25	0.037	0.37	0.011	0.11	0.071	0.2	0.26
CV0739D-CS-SP	Side Yard	0.016 J	0.022 J	0.035 U	0.015 J	0.02 J	0.15	0.21	0.36	0.09	0.14	0.21	0.034 J	0.21	0.035 U	0.1	0.02 J	0.095	0.19
CV0740A-CS-SP	Front Yard	0.03 J	0.038 J	0.12 U	0.01 J	0.015	0.074	0.044	0.08	0.059	0.027	0.089	0.025	0.073	0.025 U	0.042	0.028 J	0.064	0.076
CV0740B-CS-SP	Back Yard	0.017 J	0.021 J	0.13 U	0.051 U	0.0073 J	0.043	0.024	0.038	0.029	0.022	0.042	0.011 J	0.043	0.025 U	0.024 J	0.02 J	0.04	0.051
CV0741A-CS-SP	Front Yard	0.0059 J	0.053 U	0.13 U	0.053 U	0.011 U	0.011 U	0.035	0.065	0.029	0.017	0.027	0.027 U	0.05	0.027 U	0.085	0.007 J	0.011 U	0.039
CV0741B-CS-SP	Back Yard	0.0075 J	0.06 U	0.15 U	0.012 J	0.013 U	0.012 U	0.028	0.035	0.013 J	0.011 J	0.017	0.03 U	0.032	0.03 U	0.03 U	0.0069 J	0.012 U	0.013 J

TABLE 4
35TH AVENUE REMOVAL SITE
SUMMARY OF POLYCYCLIC AROMATIC HYDROCARBON RESULTS

Sample Number	Sublocation	Polycyclic Aromatic Hydrocarbons (mg/kg)																	
		1-Methylnaphthalene	2-Methylnaphthalene	Acenaphthene	Acenaphthylene	Anthracene	Benzo(a)anthracene	Benzo(a)pyrene	Benzo(b)fluoranthene	Benzo(g,h,i)perylene	Benzo(k)fluoranthene	Chrysene	Dibenz(a,h)anthracene	Fluoranthene	Fluorene	Indeno(1,2,3-cd)pyrene	Naphthalene	Phenanthrene	Pyrene
RML:		1.60E+03	6.90E+02	1.00E+04	NL	5.20E+04	1.50E+01	1.50E+00	1.50E+01	NL	1.50E+02	1.50E+03	1.50E+00	6.90E+03	6.90E+03	1.50E+01	3.60E+02	NL	5.20E+03
CV0741C-GS-SP	Drainage Ditch	0.076 U	0.076 U	0.19 U	0.021 J	0.016 U	0.045	0.023	0.051	0.05	0.021	0.033	0.038 U	0.031 J	0.038 U	0.038 U	0.019 J	0.015 U	0.018 J
CV0745A-CS-SP	Front/Side Yard	0.086 J	0.17 J	0.52 U	0.21 U	0.044 U	0.041 U	0.19	0.28	0.2	0.11	0.2	0.1 U	0.31	0.034 J	0.1 U	0.084 J	0.18	0.25
CV0745B-CS-SP	Back Yard	0.094	0.18	0.12 U	0.015 J	0.032	0.15	0.14	0.33	0.16	0.065	0.2	0.079	0.25	0.021 J	0.13	0.12	0.22	0.21
CV0747A-CS	Vacant Lot	0.061 J	0.082 J	0.53 U	0.046 J	0.14 J	0.55	0.53	0.99 J	0.37	0.38	0.65	0.14	1.5 J	0.092 J	0.31	0.062 J	1 J	1.2 J
CV0747A-CSD	Vacant Lot	0.053 J	0.095	0.028 J	0.029 J	0.071 J	0.36	0.32	0.58 J	0.24	0.26	0.41	0.074	0.83 J	0.033	0.19	0.072	0.38 J	0.66 J
CV0748A-CS	Housing Project	0.28	0.3	0.54 U	0.037 J	0.07 J	0.4	0.43	0.63	0.31	0.25	0.55	0.081 J	0.64	0.036 J	0.26	0.2 J	0.45 J	0.64
CV0748A-CSD	Housing Project	0.11	0.1	0.037 J	0.11	0.17 J	0.47	0.41	0.56	0.22	0.27	0.47	0.064	1	0.11	0.21	0.1	0.81 J	0.86
CV0748B-CS	Housing Project	0.072 J	0.079 J	0.56 U	0.23 U	0.05	0.3	0.22	0.35	0.18	0.12	0.26	0.065 J	0.56	0.024 J	0.087 J	0.067 J	0.34 J	0.4
CV0748B-CSD	Housing Project	0.067	0.066	0.15 U	0.036 J	0.041	0.21	0.18	0.28	0.12	0.12	0.22	0.043	0.38	0.016 J	0.1	0.058 J	0.17 J	0.33
CV0748C-CS	Housing Project	0.23	0.24	0.51 U	0.055 J	0.08	0.46 J	0.52 J	0.75 J	0.37 J	0.31 J	0.57 J	0.12	0.91 J	0.023 J	0.32 J	0.16 J	0.49 J	0.86 J
CV0748C-CSD	Housing Project	0.071	0.061	0.15 U	0.021 J	0.04	0.26 J	0.25 J	0.38 J	0.16 J	0.14 J	0.29 J	0.052	0.54 J	0.012 J	0.14 J	0.062	0.21 J	0.44 J
CV0748D-CS	Housing Project	0.039 J	0.046 J	0.15 U	0.012 J	0.014 J	0.11 J	0.12 J	0.18 J	0.077 J	0.066 J	0.13 J	0.022 J	0.21 J	0.0064 J	0.064 J	0.046 J	0.081 J	0.17 J
CV0748D-CSD	Housing Project	0.06	0.078	0.15 U	0.04 J	0.05 J	0.32 J	0.34 J	0.55 J	0.23 J	0.19 J	0.36 J	0.066	0.7 J	0.017 J	0.2 J	0.088	0.23 J	0.57 J
CV0748E-CS	Housing Project	0.11	0.13	0.16 U	0.055 J	0.044	0.35	0.4	0.6	0.29	0.24	0.42	0.068	0.74	0.015 J	0.24	0.12	0.26	0.61
CV0748F-CS	Housing Project	0.061	0.068	0.14 U	0.021 J	0.034	0.2	0.24	0.37	0.19	0.16	0.26	0.055	0.41	0.01 J	0.15	0.06	0.19	0.36
CV0748G-CS	Housing Project	0.13 J	0.14 J	0.45 U	0.11 J	0.084	0.63	0.6	1	0.44	0.41	0.65	0.13	1.1	0.024 J	0.38	0.13 J	0.46	1
CV0748H-CS	Housing Project	0.1 J	0.12 J	0.43 U	0.057 J	0.068	0.28	0.32	0.62	0.26	0.21	0.48	0.075 J	0.55	0.023 J	0.21	0.11 J	0.3	0.47
CV0748I-CS	Housing Project	0.025 J	0.039 J	0.13 U	0.0066 J	0.017	0.11	0.074	0.12	0.064	0.041	0.11	0.019 J	0.16	0.0063 J	0.063	0.03 J	0.096	0.16
CV0748J-CS	Housing Project	0.0058 J	0.048 U	0.12 U	0.048 U	0.013	0.085	0.059	0.091	0.064	0.048	0.085	0.019 J	0.18	0.024 U	0.057	0.0075 J	0.11	0.15
CV0748K-CS	Housing Project	0.027 J	0.029 J	0.1 U	0.008 J	0.016	0.073	0.052	0.082	0.058	0.026	0.065	0.018 J	0.089	0.0046 J	0.053	0.026 J	0.06	0.093
CV0748L-CS	Housing Project	0.042 J	0.051 J	0.11 U	0.024 J	0.033	0.15	0.1	0.16	0.13	0.068	0.14	0.035	0.23	0.0052 J	0.11	0.042 J	0.097	0.24
CV0748M-CS	Housing Project	0.085	0.11 J	0.098 U	0.068	0.098	0.32	0.24	0.36	0.24	0.18	0.34	0.078	0.42	0.018 J	0.21	0.073	0.3	0.37
CV0748N-CS	Housing Project	0.032 J	0.038 J	0.11 U	0.012 J	0.029	0.13	0.088	0.13	0.1	0.049	0.12	0.036	0.16	0.0096 J	0.088	0.031 J	0.098	0.15
CV0748O-CS	Housing Project	0.012 J	0.012 J	0.11 U	0.007 J	0.0071 J	0.044	0.03	0.038	0.037	0.015	0.041	0.011 J	0.057	0.023 U	0.026	0.0094 J	0.023	0.057
CV0748P-CS	Housing Project	0.0083 J	0.011 J	0.12 U	0.047 U	0.0085 J	0.039	0.025	0.035	0.03	0.023	0.031	0.0079 J	0.048	0.023 U	0.02 J	0.0086 J	0.027	0.047
CV0748Q-CS	Housing Project	0.011 J	0.012 J	0.11 U	0.009 J	0.013	0.05	0.034	0.053	0.028	0.018	0.043	0.012 J	0.061	0.023 U	0.026	0.012 J	0.033	0.058
CV0748R-CS	Housing Project	0.014 J	0.016 J	0.11 U	0.013 J	0.014	0.064	0.044	0.065	0.041	0.035	0.053	0.018 J	0.07	0.023 U	0.035	0.011 J	0.035	0.075
CV0748S-CS	Housing Project	0.069	0.083 J	0.11 U	0.089	0.09	0.4	0.32	0.5	0.32	0.16	0.4	0.093	0.52	0.014 J	0.28	0.062	0.28	0.49
CV0748T-CS	Housing Project	0.015 J	0.022 J	0.12 U	0.01 J	0.03	0.19	0.1	0.16	0.087	0.072	0.17	0.035	0.29	0.0055 J	0.085	0.018 J	0.11	0.24
CV0748U-CS	Housing Project	0.041 J	0.061 J	0.029 J	0.015 J	0.061	0.24	0.15	0.23	0.13	0.069	0.18	0.054	0.34	0.022	0.12	0.088	0.25	0.23
CV0748V-CS	Housing Project	0.0081 J	0.012 J	0.13 U	0.051 U	0.0089 J	0.042	0.033	0.041	0.03	0.022	0.034	0.015 J	0.045	0.025 U	0.033	0.011 J	0.028	0.041
CV0748W-CS	Housing Project	0.17 J	0.17 J	0.54 U	0.081 J	0.098	0.35	0.23	0.35	0.28	0.16	0.43	0.084 J	0.43	0.027 J	0.22	0.13 J	0.35	0.34
CV0748X-CS	Housing Project	0.089 J	0.099 J	0.44 U	0.18 U	0.036 J	0.14	0.08	0.11	0.084 J	0.065	0.11	0.035 J	0.2	0.089 U	0.072 J	0.076 J	0.14	0.15
CV0748Y-CS	Housing Project	0.2 J	0.26 J	0.54 U	0.17 J	0.22	0.71	0.4	0.64	0.37	0.23	0.67	0.13	0.9	0.03 J	0.35	0.22	0.53	0.7
CV0748Z-CS	Housing Project	0.034 J	0.054 J	0.45 U	0.18 U	0.024 J	0.14	0.07	0.11	0.057 J	0.051	0.087	0.029 J	0.14	0.09 U	0.054 J	0.039 J	0.088	0.11
CV0748AA-CS	Housing Project	0.04 J	0.059 J	0.12 U	0.045 J	0.062	0.28	0.18	0.29	0.14	0.085	0.23	0.049	0.33	0.012 J	0.12	0.047 J	0.18	0.28
CV0748AB-GS	Housing Project	0.27	0.34	0.58 U	0.062 J	0.1	0.56	0.47	0.98	0.41	0.26	0.75	0.11 J	1	0.043 J	0.33	0.3	0.68	0.93
CV0748AC-GS	Housing Project	0.24	0.26	0.59 U	0.068 J	0.088	0.46	0.43	0.77	0.42	0.32	0.54	0.11 J	0.69	0.034 J	0.3	0.27	0.45	0.63
CV0748AD-GS	Housing Project	0.19 J	0.21 J	0.54 U	0.048 J	0.1	0.5	0.48	0.81	0.41	0.36	0.62	0.12	0.76	0.034 J	0.31	0.18 J	0.44	0.72
CV0748AE-GS	Housing Project	0.31	0.35	0.56 U	0.077 J	0.22	0.87	0.87	1.5	0.68	0.47	1.1	0.2	1.5	0.081 J	0.49	0.3	1	1.5
CV0748AF-GS	Housing Project	0.026 J	0.037 J	0.1 U	0.0091 J	0.04	0.3	0.16	0.25	0.13	0.086	0.21	0.053	0.33	0.0086 J	0.12	0.026 J	0.12	0.3
CV0748BB-CS	Housing Project	0.11 J	0.14 J	0.49 U	0.065 J	0.094	0.39	0.2	0.35	0.22	0.11	0.32	0.081 J	0.48	0.098 U	0.21	0.11 J	0.27	0.33
CV0748CC-CS	Housing Project	0.16 J	0.17 J	0.55 U	0.11 J	0.19	0.52	0.32	0.66	0.3	0.15	0.51	0.13	0.63	0.033 J	0.24	0.14 J	0.43	0.46
CV0748DD-CS	Housing Project	0.19 J	0.18 J	0.51 U	0.073 J	0.15	0.41	0.26	0.46	0.24	0.15	0.43	0.085 J	0.57	0.027 J	0.17	0.16 J	0.43	0.4
CV0748EE-CS	Housing Project	0.22	0.18 J	0.51 U	0.054 J	0.079	0.46	0.41	0.63	0.36	0.28	0.53	0.11	0.73	0.037 J	0.22	0.14 J	0.46	0.65
CV0748FF-CS	Housing Project	0.02 J	0.027 J	0.1 U	0.0078 J	0.014	0.04	0.034	0.054	0.031	0.017	0.047	0.012 J	0.066	0.021 U	0.032	0.025 J	0.047	0.049
CV0748GG-CS	Housing Project	0.035 J	0.037 J	0.4 U	0.16 U	0.033 U	0.12	0.082	0.14	0.079 J	0.05	0.095	0.019 J	0.17	0.08 U	0.063 J	0.037 J	0.089	0.15

TABLE 4
35TH AVENUE REMOVAL SITE
SUMMARY OF POLYCYCLIC AROMATIC HYDROCARBON RESULTS

Sample Number	Sublocation	Polycyclic Aromatic Hydrocarbons (mg/kg)																	
		1-Methylnaphthalene	2-Methylnaphthalene	Acenaphthene	Acenaphthylene	Anthracene	Benzo(a)anthracene	Benzo(a)pyrene	Benzo(b)fluoranthene	Benzo(g,h,i)perylene	Benzo(k)fluoranthene	Chrysene	Dibenz(a,h)anthracene	Fluoranthene	Fluorene	Indeno(1,2,3-cd)pyrene	Naphthalene	Phenanthrene	Pyrene
RML:		1.60E+03	6.90E+02	1.00E+04	NL	5.20E+04	1.50E+01	1.50E+00	1.50E+01	NL	1.50E+02	1.50E+03	1.50E+00	6.90E+03	6.90E+03	1.50E+01	3.60E+02	NL	5.20E+03
CV0748HH-CS	Housing Project	0.053 J	0.07 J	0.43 U	0.17 U	0.022 J	0.19	0.16	0.24	0.15	0.11	0.18	0.038 J	0.27	0.086 U	0.11	0.078 J	0.14	0.24
CV0748II-CS	Housing Project	0.28	0.32	0.52 U	0.041 J	0.055	0.38	0.32	0.53	0.28	0.21	0.45	0.089 J	0.54	0.029 J	0.22	0.19 J	0.39	0.51
CV0748JJ-CS	Housing Project	0.18 J	0.23	0.51 U	0.048 J	0.13	0.59	0.47	0.75	0.33	0.3	0.64	0.1	1.1	0.05 J	0.28	0.14 J	0.8	1.2
CV0748KK-CS	Housing Project	0.044	0.039 J	0.1 U	0.008 J	0.017	0.1	0.091	0.14	0.075	0.055	0.1	0.019 J	0.18	0.0065 J	0.063	0.034 J	0.097	0.15
CV0748LL-CS	Housing Project	0.037 J	0.043	0.1 U	0.018 J	0.018	0.12	0.12	0.19	0.1	0.091	0.13	0.028	0.21	0.0094 J	0.079	0.048	0.096	0.2
CV0748MM-CS	Housing Project	0.0072 J	0.011 J	0.12 U	0.048 U	0.01 U	0.029	0.023	0.031	0.015 J	0.02	0.027	0.0054 J	0.04	0.024 U	0.014 J	0.011 J	0.022	0.041
CV0748NN-CS	Housing Project	0.14 J	0.17 J	0.48 U	0.03 J	0.16	0.69	0.55	0.86	0.4	0.41	0.6	0.14	1.1	0.059 J	0.32	0.16 J	0.72	0.92
CV0748OO-CS	Housing Project	0.15 J	0.19 J	0.53 U	0.053 J	0.064	0.36	0.34	0.58	0.27	0.18	0.4	0.079 J	0.52	0.025 J	0.2	0.13 J	0.32	0.52
CV0748PP-CS	Housing Project	0.026 J	0.035 J	0.1 U	0.02 J	0.057	0.34	0.19	0.29	0.17	0.13	0.3	0.064	0.6	0.011 J	0.17	0.032 J	0.3	0.48
CV0748QQ-CS	Housing Project	0.15 J	0.13 J	0.54 U	0.043 J	0.047	0.34	0.36	0.53	0.28	0.24	0.37	0.081 J	0.46	0.11 U	0.22	0.13 J	0.29	0.45
CV0748RR-CS	Housing Project	0.2 J	0.2 J	0.54 U	0.096 J	0.055	0.45	0.4	0.69	0.29	0.3	0.53	0.088 J	0.69	0.11 U	0.22	0.19 J	0.48	0.69
CV0748SS-CS	Housing Project	0.17 J	0.12 J	0.52 U	0.027 J	0.048	0.34	0.3	0.58	0.27	0.15	0.4	0.089 J	0.55	0.03 J	0.17	0.12 J	0.33	0.5
CV0748TT-CS	Housing Project	0.27	0.28	0.57 U	0.068 J	0.11	0.63	0.55	0.95	0.44	0.27	0.68	0.11	0.97	0.039 J	0.37	0.22 J	0.63	0.94
CV0748UU-CS	Housing Project	0.27	0.26	0.52 U	0.055 J	0.087	0.45	0.42	0.7	0.3	0.21	0.53	0.097 J	0.66	0.024 J	0.24	0.16 J	0.52	0.67
CV0748VV-CS	Housing Project	0.02 J	0.022 J	0.11 U	0.0067 J	0.0068 J	0.052	0.05	0.071	0.037	0.04	0.065	0.013 J	0.082	0.021 U	0.027	0.021 J	0.043	0.077
CV0748WW-CS	Housing Project	0.099 J	0.15 J	0.52 U	0.065 J	0.58	2.8	**1.9**	3.5	1.1	1.2	2.5	0.36	6.4	0.12	0.87	0.12 J	2.2	5.3
CV0748XX-CS	Housing Project	0.13 J	0.13 J	0.42 U	0.029 J	0.04	0.3	0.27	0.49	0.22	0.12	0.34	0.066 J	0.45	0.017 J	0.17	0.11 J	0.26	0.43
CV0748YY-CS	Housing Project	0.13 J	0.15 J	0.43 U	0.035 J	0.063	0.33	0.31	0.51	0.2	0.14	0.36	0.076 J	0.49	0.025 J	0.17	0.12 J	0.35	0.47
CV0748ZZ-CS	Housing Project	0.13 J	0.14 J	0.41 U	0.069 J	0.12	0.57	0.55	0.93	0.37	0.24	0.61	0.12	0.97	0.038 J	0.24	0.12 J	0.55	0.91
CV0748AAA-CS	Housing Project	0.048	0.049	0.099 J	0.012 J	0.26	0.72	0.57	0.83	0.34	0.38	0.58	0.1	1.4	0.1	0.31	0.077	0.89	1.1
CV0748BBB-CS	Housing Project	0.12 J	0.13 J	0.43 U	0.048 J	0.054	0.32	0.32	0.62	0.26	0.17	0.41	0.079 J	0.52	0.018 J	0.18	0.13 J	0.29	0.51
CV0748CCC-CS	Housing Project	0.063 J	0.087 J	0.45 U	0.055 J	0.11	0.35	0.31	0.44	0.35	0.16	0.35	0.12	0.57	0.025 J	0.28	0.1 J	0.36	0.51
CV0748DDD-CS	Housing Project	0.19	0.26	0.41 U	0.063 J	0.089	0.48	0.46	0.76	0.35	0.33	0.55	0.12	0.78	0.03 J	0.29	0.2	0.45	0.72
CV0748EEE-CS	Housing Project	0.06	0.072	0.12 U	0.016 J	0.027	0.15	0.15	0.24	0.13	0.099	0.16	0.041	0.24	0.011 J	0.11	0.069	0.15	0.23
CV0748FFF-CS	Housing Project	0.054	0.06	0.11 U	0.016 J	0.029	0.17	0.16	0.26	0.12	0.098	0.18	0.035	0.27	0.0083 J	0.091	0.057	0.12	0.24
CV0748GGG-CS	Housing Project	0.033 J	0.037 J	0.1 U	0.01 J	0.015	0.1	0.098	0.17	0.079	0.055	0.12	0.026	0.17	0.0086 J	0.071	0.033 J	0.1	0.15
CV0748HHH-CS	Housing Project	0.11 J	0.14 J	0.5 U	0.042 J	0.094	0.44	0.42	0.71	0.37	0.22	0.43	0.093 J	0.77	0.048 J	0.27	0.1 J	0.44	0.63
CV0748III-CS	Housing Project	0.036 J	0.041 J	0.11 U	0.014 J	0.02	0.068	0.05	0.084	0.068	0.023	0.083	0.021 J	0.09	0.0058 J	0.047	0.039 J	0.079	0.073
CV0748JJJ-CS	Housing Project	0.06	0.073	0.12 U	0.016 J	0.054	0.21	0.22	0.35	0.17	0.16	0.25	0.051	0.48	0.023	0.13	0.075	0.28	0.43
CV0748KKK-CS	Housing Project	0.026 J	0.03 J	0.11 U	0.018 J	0.024	0.1	0.065	0.1	0.08	0.048	0.11	0.028	0.16	0.0045 J	0.072	0.028 J	0.093	0.14
CV0752A-CS-SP	Front Yard	0.015 J	0.022 J	0.11 U	0.0063 J	0.011	0.04	0.031	0.054	0.041	0.026	0.047	0.0071 J	0.042	0.022 U	0.035	0.02 J	0.037	0.048
CV0752B-CS-SP	Back Yard	0.24	0.24	0.49 U	0.11 J	0.16	0.43	0.41	0.71	0.37	0.36	0.52	0.14	0.45	0.043 J	0.36	0.26	0.51	0.48
CV0752C-GS-SP	Playset	0.19 U	0.19 U	0.47 U	0.19 U	0.039 U	0.061	0.049 U	0.05 J	0.035 J	0.017 J	0.051	0.094 U	0.064 J	0.094 U	0.094 U	0.022 J	0.061	0.059 J
CV0754A-CS-SP	Front Yard	0.055 J	0.043 J	0.16 U	0.064 U	0.013	0.074	0.066 J	0.13	0.056	0.043	0.094 J	0.017 J	0.088	0.032 U	0.042	0.042 J	0.077	0.091
CV0754B-CS-SP	Back Yard	0.13	0.14	0.16 U	0.016 J	0.03	0.15	0.18 J	0.28	0.16	0.11	0.2 J	0.048	0.22	0.014 J	0.11	0.11	0.22	0.24
CV0755A-CS-SP	Back Yard	0.097 J	0.11 J	0.59 U	0.043 J	0.051	0.25	0.2 J	0.37	0.16	0.13	0.31 J	0.046 J	0.38	0.12 U	0.12	0.13 J	0.32	0.33
CV0755B-CS-SP	Back Yard	0.29	0.28	0.56 U	0.039 J	0.056	0.32	0.39 J	0.81	0.36	0.26	0.46 J	0.12	0.37	0.028 J	0.32	0.21 J	0.38	0.42
CV0755C-GS-SP	Playset	0.026 J	0.026 J	0.18 U	0.071 U	0.0083 J	0.05	0.036 J	0.056	0.027 J	0.033	0.071 J	0.014 J	0.079	0.036 U	0.022 J	0.026 J	0.085	0.068
CV0758A-CS	Front Yard	0.16 J	0.19 J	0.65 U	0.058 J	0.092	0.23	0.15	0.26	0.11 J	0.1	0.3	0.05 J	0.28	0.13 U	0.11 J	0.2 J	0.27	0.18
CV0758B-CS	Back Yard	0.23	0.27 J	0.15 U	0.077	0.11	0.21	0.14	0.23	0.1	0.065	0.23	0.044	0.42	0.032	0.095	0.23	0.42	0.27
CV0759A-CS	Front Yard	0.15 J	0.17 J	0.54 U	0.05 J	0.06	0.3	0.25	0.45	0.15	0.15	0.33	0.053 J	0.47	0.11 U	0.14	0.13 J	0.31	0.39
CV0759B-CS	Back Yard	0.18 J	0.2 J	0.54 U	0.074 J	0.1	0.43	0.37	0.71	0.2	0.2	0.51	0.076 J	0.66	0.11 U	0.2	0.16 J	0.39	0.56
CV0762A-CS	Front Yard	0.0097 J	0.0089 J	0.11 U	0.044 U	0.0057 J	0.029	0.024	0.037	0.024	0.018	0.025	0.0078 J	0.031	0.022 U	0.015 J	0.0097 J	0.022	0.032
CV0762B-CS	Side Yard	0.024 J	0.023 J	0.11 U	0.043 U	0.0097	0.043	0.035	0.063	0.033	0.022	0.044	0.0069 J	0.06	0.0045 J	0.025	0.024 J	0.045	0.06
CV0762C-CS	Back Yard	0.089	0.089	0.12 U	0.0097 J	0.029	0.2	0.2	0.3	0.16	0.11	0.18	0.046	0.31	0.0085 J	0.13	0.079	0.16	0.3
CV0763A-CS-SP	Front Yard	0.03 J	0.024 J	0.13 U	0.053 U	0.011 U	0.022	0.02 J	0.029	0.02 J	0.012	0.028 J	0.027 U	0.034	0.027 U	0.014 J	0.026 J	0.03	0.03
CV0763B-CS-SP	Back Yard	0.073	0.11	0.14 U	0.041 J	0.062	0.25	0.23 J	0.39	0.19	0.14	0.3 J	0.051	0.52	0.022 J	0.14	0.12	0.44	0.46

TABLE 4
35TH AVENUE REMOVAL SITE
SUMMARY OF POLYCYCLIC AROMATIC HYDROCARBON RESULTS

Sample Number	Sublocation	Polycyclic Aromatic Hydrocarbons (mg/kg)																	
		1-Methylnaphthalene	2-Methylnaphthalene	Acenaphthene	Acenaphthylene	Anthracene	Benzo(a)anthracene	Benzo(a)pyrene	Benzo(b)fluoranthene	Benzo(g,h,i)perylene	Benzo(k)fluoranthene	Chrysene	Dibenz(a,h)anthracene	Fluoranthene	Fluorene	Indeno(1,2,3-cd)pyrene	Naphthalene	Phenanthrene	Pyrene
RML:		1.60E+03	6.90E+02	1.00E+04	NL	5.20E+04	1.50E+01	1.50E+00	1.50E+01	NL	1.50E+02	1.50E+03	1.50E+00	6.90E+03	6.90E+03	1.50E+01	3.60E+02	NL	5.20E+03
CV0764A-CS-SP	Front Yard	0.11 J	0.15 J	0.53 U	0.21 U	0.044 U	0.21	0.31	0.48	0.37	0.2	0.34	0.11	0.35	0.11 U	0.36	0.12 J	0.24	0.28
CV0764B-CS-SP	Back Yard	0.43	0.44	0.55 U	0.19 J	0.31	0.45	0.35	0.7	0.38	0.26	0.74	0.14	0.81	0.11 U	0.36	0.36	0.68	0.71
CV0766A-CS-SP	Back Yard	0.84	0.79	0.065 J	0.098	0.17	0.43	0.19 J	0.48	0.23 J	0.15	0.51	0.1	0.47	0.089	0.18	0.49	0.73	0.44
CV0769A-CS-SP	Vacant Lot	0.077 J	0.11 J	0.49 U	0.039 J	0.068	0.33	0.28	0.37	0.29	0.12	0.43	0.12	0.45	0.098 U	0.2	0.067 J	0.25	0.49
CV0769B-CS-SP	Vacant Lot	0.19 J	0.28 J	0.51 U	0.042 J	0.094	0.32	0.2	0.29	0.21	0.14	0.31	0.072 J	0.42	0.1 U	0.16	0.19 J	0.41	0.41
CV0770A-CS-SP	Vacant Lot	0.11	0.17	0.12 U	0.068	0.052	0.33	0.35 J	0.48	0.26	0.24	0.37 J	0.079	0.51	0.026	0.2	0.12	0.33	0.48
CV0770B-CS-SP	Vacant Lot	0.059	0.15	0.12 U	0.038 J	0.03	0.14	0.079 J	0.22	0.087 J	0.049	0.15	0.031	0.18	0.025 U	0.061	0.057	0.14	0.17
CV0772A-CS	Front Yard	0.12 J	0.17	0.41 U	0.03 J	0.044	0.18	0.16	0.28	0.11	0.096	0.28	0.036 J	0.28	0.083 U	0.092	0.11 J	0.24	0.24
CV0772B-CS	Side Yard	0.084 J	0.12 J	0.42 U	0.081 J	0.11	0.24	0.22	0.33	0.18	0.12	0.26	0.047 J	0.42	0.033 J	0.13	0.092 J	0.36	0.36
CV0772C-CS	Back Yard	0.1 J	0.13 J	0.42 U	0.042 J	0.15	0.34	0.25	0.48	0.15	0.17	0.36	0.051 J	0.59	0.046 J	0.14	0.11 J	0.55	0.47
CV0773A-CS	Vacant Lot	0.046 J	0.052	0.13 U	0.009 J	0.018	0.071	0.066 J	0.13	0.046	0.039	0.12	0.015 J	0.11	0.0051 J	0.032	0.05	0.096	0.09
CV0773B-CS	Vacant Lot	0.25	0.22	0.51 U	0.033 J	0.046	0.21	0.17 J	0.38	0.11	0.096	0.42	0.048 J	0.27	0.1 U	0.077 J	0.14 J	0.3	0.23
CV0775A-CS	Front Yard	0.084 J	0.11 J	0.49 U	0.064 J	0.1	0.36	0.33	0.58	0.39	0.17	0.38	0.13	0.53	0.022 J	0.32	0.08 J	0.3	0.35
CV0775B-CS	Back Yard	0.14 J	0.15 J	0.53 U	0.6	0.77	1.3	1.2	1.8	1.3	0.83	1.5	0.4	2.9	0.11	1.1	0.15 J	1.6	1.7
CV0782A-CS-SP	Vacant Lot	0.055	0.066	0.12 U	0.039 J	0.049	0.1	0.1	0.17	0.11	0.076	0.18	0.04	0.17	0.024 U	0.1	0.055	0.13	0.15
CV0782B-CS-SP	Vacant Lot	0.16 J	0.17 J	0.51 U	0.14 J	0.19	0.38	0.38	0.62	0.35	0.19	0.49	0.11	0.71	0.1 U	0.35	0.14 J	0.51	0.57
CV0784A-CS-SP	Side Yard	0.039 J	0.055	0.12 U	0.039 J	0.064	0.17	0.18	0.28	0.14	0.091	0.22	0.048	0.32	0.024 U	0.15	0.049	0.21	0.25
CV0784B-CS-SP	Back Yard	0.12	0.17	0.12 U	0.058	0.087	0.19	0.2	0.32	0.17	0.11	0.28	0.057	0.32	0.038	0.17	0.14	0.29	0.28
CV0786A-CS	Front Yard	0.19	0.22	0.47 U	0.029 J	0.043	0.25	0.19	0.3	0.16	0.13	0.3	0.051 J	0.32	0.026 J	0.1	0.15 J	0.3	0.32
CV0786B-CS	Back Yard	0.12 J	0.14 J	0.48 U	0.19 U	0.033 J	0.17	0.13	0.25	0.11	0.092	0.21	0.044 J	0.23	0.097 U	0.076 J	0.11 J	0.18	0.21
CV0787A-CS	Front Yard	0.15 J	0.21 J	0.42 J	0.047 J	0.49	1.5	1.2	1.7	1.2	0.61	1.3	0.34	3.1	0.21	0.93	0.4	2.4	1.9
CV0787B-CS	Back Yard	0.12 J	0.17 J	0.47 U	0.051 J	0.072	0.22	0.18	0.26	0.2	0.11	0.29	0.054 J	0.33	0.021 J	0.14	0.1 J	0.28	0.24
CV0788A-CS	Front Yard	0.092	0.14	0.12 U	0.048 U	0.028	0.11	0.13	0.16	0.15	0.081	0.15	0.029	0.14	0.027	0.13	0.079	0.15	0.17
CV0788B-CS	Back Yard	0.078	0.17	0.12 U	0.05 U	0.05	0.14	0.12	0.22	0.099	0.12	0.18	0.018 J	0.19	0.02 J	0.12	0.11	0.18	0.19
CV0789A-CS	Side Yard	0.053 J	0.11	0.15 U	0.025 J	0.025	0.11	0.12	0.22	0.12	0.079	0.14	0.071	0.13	0.031 U	0.14	0.072	0.088	0.12
CV0789B-CS	Back Yard	0.25	0.23	0.15 U	0.012 J	0.023	0.079	0.046	0.08	0.053	0.023	0.094	0.029 U	0.083	0.0087 J	0.092	0.13	0.2	0.088
CV0790A-CS-SP	Vacant Lot	0.34	0.37	0.54 U	0.046 J	0.071	0.23	0.16	0.28	0.11	0.082	0.27	0.032 J	0.31	0.029 J	0.095 J	0.32	0.39	0.22
CV0790B-CS-SP	Vacant Lot	0.18 J	0.18 J	0.55 U	0.062 J	0.095	0.21	0.16	0.26	0.095 J	0.14	0.23	0.11 U	0.25	0.024 J	0.091 J	0.13 J	0.22	0.18
CV0790C-CS-SP	Vacant Lot	0.18	0.22	0.13 U	0.054	0.076	0.17	0.17	0.3	0.16	0.09	0.26	0.048	0.27	0.026 J	0.14	0.17	0.35	0.28
CV0793A-CS-SP	Front/Side Yard	0.21	0.24	0.49 U	0.025 J	0.044	0.22	0.2	0.42	0.1	0.15	0.33	0.036 J	0.33	0.099 U	0.09 J	0.15 J	0.37	0.3
CV0793B-CS-SP	Back Yard	0.33	0.39	0.048 J	0.026 J	0.11	1.8	**2.6**	4.7	1.5	2	2.3	0.54	1.8	0.035	1.4	0.27	0.72	1.9
CV0797A-CS	Vacant Lot	0.11 J	0.12 J	0.41 U	0.085 J	0.1	0.51	0.47	0.83	0.31	0.26	0.64	0.1	1	0.042 J	0.29	0.12 J	0.55	0.88
CV0798A-CS	Vacant Lot	0.17	0.2	0.4 U	0.072 J	0.078	0.49	0.43	0.77	0.26	0.26	0.53	0.093	0.93	0.02 J	0.22	0.13 J	0.51	0.84
CV0800A-CS-SP	Back Yard	0.95	1	0.52 U	0.17 J	0.17	0.67	0.72	1.4 J	0.49	0.54	0.88	0.19	0.85	0.036 J	0.48	0.61	0.91	0.93
CV0801A-CS-SP	Back Yard	0.38	0.4	0.53 U	0.21	0.34	0.48	0.42	0.88	0.24	0.28	0.72	0.1 J	0.94	0.11 U	0.27	0.28	0.81	0.75
CV0806A-CS-SP	Front Yard	0.087 J	0.1 J	0.48 U	0.19 U	0.11	1.4	**1.9**	3.4	3.1	1	1.7	0.96	1.4	0.036 J	2.4	0.12 J	0.57	1.3
CV0806B-CS-SP	Side Yard	0.073 J	0.11 J	0.51 U	0.2 U	0.061	0.26	0.18	0.27	0.22	0.14	0.26	0.072 J	0.33	0.1 U	0.17	0.074 J	0.23	0.29
CV0806C-CS-SP	Back Yard	0.11 J	0.18 J	0.51 U	0.21 U	0.061	0.37	0.41	0.76	0.68	0.26	0.5	0.2	0.43	0.021 J	0.54	0.14 J	0.29	0.38
CV0809A-CS	Vacant Lot	0.035 J	0.033 J	0.026 J	0.033 J	0.13	0.43	0.37	0.52	0.29	0.21	0.4	0.089	0.91	0.03	0.31	0.038 J	0.59 J	0.72
CV0809A-CSD	Vacant Lot	0.062	0.06	0.13 U	0.06	0.079	0.37	0.37	0.61	0.33	0.18	0.41	0.098	0.56	0.014 J	0.33	0.058	0.23 J	0.46
CV0812A-CS	Front Yard	0.044 J	0.055 J	0.14 U	0.0091 J	0.013	0.13	0.11	0.19	0.093	0.055	0.15	0.027 J	0.23	0.028 U	0.068	0.054 J	0.12	0.19
CV0812B-CS	Back Yard	0.051 J	0.068 J	0.16 U	0.11	0.19	0.74	0.47	0.87	0.22	0.43	1.1	0.1	0.97	0.018 J	0.24	0.071	0.22	0.63
CV0813A-CS	Front Yard	0.12 J	0.14 J	0.49 U	0.068 J	0.054	0.35	0.33 J	0.6	0.37	0.28	0.44 J	0.09 J	0.63	0.023 J	0.25	0.091 J	0.49	0.57
CV0813B-CS	Back Yard	0.34	0.42	0.51 U	0.059 J	0.094	0.39	0.34 J	0.63	0.35	0.17	0.44 J	0.077 J	0.69	0.045 J	0.25	0.3	0.63	0.65
CV0818A-CS	Front Yard	0.053 J	0.11	0.16 U	0.049 J	0.062	0.21	0.22	0.33	0.15	0.11	0.24	0.099	0.4	0.024 J	0.18	0.088	0.2	0.38
CV0818B-CS	Back Yard	0.043 J	0.17 J	0.54 U	0.033 J	0.031 J	0.043 U	0.11	0.14	0.082 J	0.066	0.083	0.11 U	0.13	0.11 U	0.11 U	0.045 J	0.043 U	0.13
CV0819A-CS-SP	Front Yard	0.033 J	0.038 J	0.13 U	0.011 J	0.018	0.052	0.042	0.067	0.04	0.03	0.073	0.017 J	0.07	0.026 U	0.039	0.038 J	0.066	0.061

TABLE 4
35TH AVENUE REMOVAL SITE
SUMMARY OF POLYCYCLIC AROMATIC HYDROCARBON RESULTS

Sample Number	Sublocation	Polycyclic Aromatic Hydrocarbons (mg/kg)																	
		1-Methylnaphthalene	2-Methylnaphthalene	Acenaphthene	Acenaphthylene	Anthracene	Benzo(a)anthracene	Benzo(a)pyrene	Benzo(b)fluoranthene	Benzo(g,h,i)perylene	Benzo(k)fluoranthene	Chrysene	Dibenz(a,h)anthracene	Fluoranthene	Fluorene	Indeno(1,2,3-cd)pyrene	Naphthalene	Phenanthrene	Pyrene
RML:		1.60E+03	6.90E+02	1.00E+04	NL	5.20E+04	1.50E+01	1.50E+00	1.50E+01	NL	1.50E+02	1.50E+03	1.50E+00	6.90E+03	6.90E+03	1.50E+01	3.60E+02	NL	5.20E+03
CV0819B-CS-SP	Back Yard	0.12	0.18	0.14 U	0.027 J	0.069	0.23	0.14	0.26	0.13	0.094	0.25	0.068	0.33	0.022 J	0.096	0.13	0.3	0.21
CV0822A-CS	Church	0.29	0.26	0.51 U	0.045 J	0.078	0.24	0.24 J	0.31	0.35	0.22	0.28 J	0.08 J	0.37	0.024 J	0.099 J	0.19 J	0.38	0.38
CV0822B-CS	Church	0.11 J	0.094 J	0.51 U	0.031 J	0.053	0.23	0.17 J	0.33	0.17	0.13	0.22 J	0.031 J	0.27	0.1 U	0.11	0.074 J	0.23	0.28
CV0822C-CS	Church	0.25	0.33	0.53 U	0.073 J	0.086	0.5	0.59 J	1.1	0.37	0.44	0.7 J	0.14	0.64	0.059 J	0.33	0.24	0.45	0.7
CV0822D-CS	Church	0.05 J	0.054 J	0.14 U	0.0078 J	0.017	0.062	0.054 J	0.094	0.049	0.034	0.086 J	0.011 J	0.09	0.0069 J	0.038	0.045 J	0.085	0.081
CV0822E-CS	Church	0.22	0.22	0.49 U	0.18 J	0.11	0.65	1.1 J	2	0.72	0.72	0.98 J	0.22	0.68	0.041 J	0.7	0.24	0.38	0.76
CV0822F-CS	Church	0.12 J	0.2	0.12 J	0.2 U	0.18 J	0.57 J	0.6 J	0.97 J	0.43	0.34 J	0.62 J	0.13	1.2 J	0.095 J	0.36	0.2	0.86 J	1.1 J
CV0822F-CSD	Church	0.089 J	0.12 J	0.49 U	0.19 U	0.066 J	0.32 J	0.31 J	0.48 J	0.25	0.17 J	0.31 J	0.079 J	0.5 J	0.039 J	0.23	0.1 J	0.41 J	0.44 J
CV0823A-CS	Front Yard	0.25	0.29	0.56 U	0.22 U	0.041 J	0.25	0.22	0.34	0.18	0.15	0.37	0.048 J	0.37	0.027 J	0.11	0.19 J	0.42	0.39
CV0823B-CS	Back Yard	0.1 J	0.13 J	0.6 U	0.033 J	0.059	0.17	0.11	0.21	0.18	0.059	0.2	0.08 J	0.18	0.12 U	0.14	0.12 J	0.18	0.17
CV0823B-CSD	Back Yard	0.078 J	0.099 J	0.59 U	0.24 U	0.037 J	0.16	0.11	0.16	0.2	0.069	0.19	0.033 J	0.18	0.12 U	0.098 J	0.1 J	0.19	0.19
CV0825A-CS	Front Yard	0.1 J	0.12 J	0.48 U	0.19 U	0.078	0.3	0.25	0.42	0.17	0.1	0.33	0.049 J	0.5	0.036 J	0.15	0.087 J	0.41	0.47
CV0825B-CS	Back Yard	0.064 J	0.066 J	0.48 U	0.19 U	0.022 J	0.16	0.11	0.21	0.085 J	0.072	0.14	0.035 J	0.19	0.096 U	0.081 J	0.074 J	0.15	0.18
CV0826A-CS-SP	Front Yard	0.18	0.19	0.13 U	0.033 J	0.027	0.098	0.053 J	0.19	0.06 J	0.023	0.15	0.027	0.11	0.033	0.036	0.071	0.22	0.1
CV0826B-CS-SP	Back Yard	0.11	0.18	0.057 J	0.085	0.1	0.22 J	0.12	0.3 J	0.15	0.074	0.3	0.057	0.3	0.037	0.1	0.094	0.26	0.23
CV0827A-CS	Front Yard	0.071 J	0.094 J	0.52 U	0.028 J	0.031 J	0.2	0.2 J	0.35	0.2	0.1	0.3 J	0.053 J	0.36	0.033 J	0.087 J	0.09 J	0.3	0.33
CV0827B-CS	Back Yard	1.1 J	1.1 J	0.55 U	0.24 J	0.11	0.5 J	0.35 J	0.63	0.3	0.22 J	0.96 J	0.1 J	0.74	0.1 J	0.16 J	1.7 J	1.2 J	0.7 J
CV0827C-CS	Veg Garden	0.39	0.29	0.58 U	0.039 J	0.056	0.22	0.23 J	0.45	0.23	0.13	0.47 J	0.095 J	0.34	0.028 J	0.18	0.29	0.45	0.36
CV0828A-CS-SP	Front Yard	0.14 J	0.12 J	0.5 U	0.039 J	0.092	0.39	0.37	0.55	0.16	0.16	0.57	0.087 J	0.69	0.032 J	0.2	0.077 J	0.7	0.78
CV0828B-CS-SP	Back Yard	0.14	0.13	0.13 U	0.04 J	0.088	0.2	0.18	0.35	0.088	0.1	0.3	0.038	0.35	0.028	0.094	0.093	0.38	0.33
CV0828C-CS-SP	Veg Garden	0.11	0.15	0.13 U	0.029 J	0.038	0.11	0.1	0.18	0.063	0.057	0.16	0.026 J	0.17	0.014 J	0.058	0.17	0.21	0.16
CV0829A-CS	Front Yard	0.17 J	0.2 J	0.53 U	0.21 U	0.067	0.25	0.25	0.4	0.33	0.1	0.35	0.11	0.4	0.03 J	0.19	0.14 J	0.44	0.35
CV0829B-CS	Back Yard	0.39	0.43	0.12 J	0.059 J	0.31	1.2	1.2	1.9	0.85	0.56	1.3	0.26	2.1	0.11	0.78	0.33	1.5	1.7
CV0830A-CS	Front Yard	0.045 J	0.058 J	0.5 U	0.2 U	0.023 J	0.13	0.043 J	0.078	0.081 J	0.029 J	0.076	0.028 J	0.1	0.1 U	0.06 J	0.044 J	0.099	0.088 J
CV0830A-CS-CSD	Front Yard	0.068 J	0.077 J	0.49 U	0.19 U	0.041 U	0.1	0.066	0.097	0.09 J	0.046	0.12	0.027 J	0.12	0.097 U	0.068 J	0.06 J	0.14	0.11
CV0830B-CS	Back Yard	0.1	0.1 J	0.13 U	0.037 J	0.049	0.14	0.11	0.2	0.13	0.069	0.21	0.05	0.13	0.013 J	0.081	0.077	0.15	0.14
CV0831A-CS	Vacant Lot	0.42	0.5 J	0.57 U	0.069 J	0.099	0.4	0.23	0.41	0.27	0.17	0.67	0.1 J	0.45	0.038 J	0.27	0.28	0.54	0.48
CV0831B-CS	Vacant Lot	0.075 J	0.11 J	0.57 U	0.047 J	0.062	0.14	0.1	0.16	0.11	0.088	0.21	0.033 J	0.22	0.11 U	0.094 J	0.099 J	0.16	0.21
CV0832A-CS	Front Yard	0.024 J	0.032 J	0.026 J	0.0077 J	0.032	0.16	0.11	0.17	0.1	0.05	0.13	0.033	0.24	0.015 J	0.089	0.036 J	0.19	0.2
CV0832B-CS	Back Yard	0.17	0.17 J	0.032 J	0.018 J	0.079	0.29	0.21	0.33	0.22	0.12	0.24	0.06	0.5	0.035	0.18	0.11	0.45	0.37
CV0833A-CS-SP	Front Yard	0.46	0.42	0.6 U	0.059 J	0.08	0.4	0.36 J	0.54	0.21	0.21	0.43 J	0.11 J	0.68	0.063 J	0.19	0.29	0.69	0.59
CV0833B-CS-SP	Back Yard	0.24	0.28	0.1 J	0.032 J	0.35	0.98	0.89 J	1.5	0.63	0.47	1.1 J	0.19	2.1	0.11	0.53	0.43	1.6	1.9
CV0834A-CS	Front Yard	0.06	0.073	0.15 U	0.054 J	0.073	0.32	0.43	0.72	0.44	0.28	0.37	0.11	0.33	0.017 J	0.36	0.08	0.21	0.38
CV0834B-CS	Back Yard	0.028 J	0.039 J	0.13 U	0.013 J	0.024	0.07	0.055	0.087	0.08	0.034	0.088	0.025 J	0.095	0.026 U	0.065	0.044 J	0.085	0.1
CV0834C-CS	Side Yard	0.044 J	0.059 J	0.53 U	0.21 U	0.033 J	0.14	0.14	0.21	0.21	0.098	0.18	0.071 J	0.15	0.11 U	0.12	0.053 J	0.1	0.16
CV0835A-CS-SP	Front Yard	0.016 J	0.011 J	0.15 U	0.06 U	0.013 U	0.027	0.019 J	0.03	0.017 J	0.0096 J	0.026 J	0.03 U	0.028 J	0.03 U	0.011 J	0.012 J	0.028	0.03
CV0835B-CS-SP	Back Yard	0.021 J	0.025 J	0.15 U	0.012 J	0.022	0.092	0.073 J	0.1	0.047	0.055	0.079 J	0.022 J	0.17	0.011 J	0.042	0.021 J	0.12	0.14
CV0836A-CS	Side Yard	0.36	0.5 J	0.48 U	0.081 J	0.12	0.4	0.31	0.62	0.44	0.18	0.71	0.14	0.51	0.062 J	0.34	0.34	0.64	0.44
CV0836B-CS	Back Yard	0.24	0.3 J	0.51 U	0.48	0.78	1.3	0.82	1.6	0.7	0.54	1.1	0.22	1.2	0.039 J	0.61	0.25	0.44	0.94
CV0837A-CS	Side Yard	0.19 J	0.24 J	0.55 U	0.051 J	0.073	0.21	0.15	0.29	0.18	0.066	0.28	0.061 J	0.24	0.11 U	0.14	0.24	0.31	0.18
CV0837B-CS	Back Yard	0.17 J	0.21 J	0.55 U	0.088 J	0.18	0.43	0.33	0.56	0.29	0.18	0.52	0.094 J	0.66	0.029 J	0.23	0.17 J	0.54	0.46
CV0838A-CS-SP	Front Yard	0.15	0.16	0.12 U	0.074	0.084	0.22	0.19	0.32	0.091	0.092	0.3	0.037	0.34	0.029	0.093	0.13	0.32	0.34
CV0838B-CS-SP	Back Yard	0.17	0.19	0.13 U	0.08	0.16	0.4	0.41	0.79	0.2	0.28	0.49	0.08	0.66	0.032	0.22	0.17	0.48	0.56
CV0843A-CS-SP	Front Yard	0.03 J	0.088	0.027 J	0.027 J	0.054	0.56	0.56 J	0.99	0.68 J	0.44	0.7	0.27	0.49	0.033	0.64	0.033 J	0.22	0.53
CV0843B-CS-SP	Back Yard	0.038 J	0.37	0.53 U	0.21 U	0.12	1.5	**1.5 J**	3	1.7 J	0.77	1.8	0.57	1.5	0.11 U	1.5	0.088 J	0.55	1.5
CV0844A-CS	Front Yard	0.05	0.13	0.096 J	0.04 J	0.39	2	1.4 J	2	0.9 J	0.74	1.8	0.36	3.4	0.085	0.9	0.059	2.5	2.6
CV0844B-CS	Back Yard	0.09 J	0.36	0.5 U	0.098 J	0.089	0.77	0.72 J	1.5	0.69 J	0.43	0.83	0.28	0.75	0.1 U	0.57	0.053 J	0.33	0.84

TABLE 4
35TH AVENUE REMOVAL SITE
SUMMARY OF POLYCYCLIC AROMATIC HYDROCARBON RESULTS

		Polycyclic Aromatic Hydrocarbons (mg/kg)																	
Sample Number	Sublocation	1-Methylnaphthalene	2-Methylnaphthalene	Acenaphthene	Acenaphthylene	Anthracene	Benzo(a)anthracene	Benzo(a)pyrene	Benzo(b)fluoranthene	Benzo(g,h,i)perylene	Benzo(k)fluoranthene	Chrysene	Dibenz(a,h)anthracene	Fluoranthene	Fluorene	Indeno(1,2,3-cd)pyrene	Naphthalene	Phenanthrene	Pyrene
	RML:	1.60E+03	6.90E+02	1.00E+04	NL	5.20E+04	1.50E+01	1.50E+00	1.50E+01	NL	1.50E+02	1.50E+03	1.50E+00	6.90E+03	6.90E+03	1.50E+01	3.60E+02	NL	5.20E+03
CV0846A-CS	Vacant Lot	0.1	0.18	0.052 J	0.033 J	0.11	0.32	0.19 J	0.35	0.15 J	0.18	0.34	0.052	0.6	0.049	0.11	0.082	0.48	0.6
CV0851A-CS-SP	Front Yard	0.11 J	0.17 J	0.54 U	0.028 J	0.076	0.21	0.2	0.37	0.18	0.092	0.28	0.065 J	0.26	0.11 U	0.14	0.14 J	0.21	0.25
CV0852A-CS	Front Yard	0.1 J	0.13 J	0.52 U	0.073 J	0.13	0.36	0.18	0.25	0.15	0.16	0.31	0.062 J	0.45	0.1 U	0.13	0.11 J	0.32	0.32
CV0852B-CS	Back Yard	0.03 J	0.039 J	0.12 U	0.007 J	0.013	0.056	0.039	0.057	0.044	0.027	0.068	0.016 J	0.068	0.025 U	0.034	0.024 J	0.059	0.051
CV0853A-CS	Front Yard	0.16	0.16	0.14 U	0.016 J	0.048	0.58	0.89 J	1.7	0.98	0.64	0.87 J	0.28	0.71	0.03	0.78	0.12	0.42	0.67
CV0853B-GS	Back Yard	0.1 J	0.16 J	0.62 U	0.031 J	0.041 J	0.25	0.37 J	0.79	0.41	0.28	0.44 J	0.15	0.34	0.034 J	0.3	0.2 J	0.26	0.28
CV0856A-CS	Vacant Lot	0.066	0.084 J	0.13 U	0.018 J	0.029	0.1	0.074	0.13	0.082	0.034	0.14	0.03	0.13	0.0081 J	0.06	0.062	0.14	0.11
CV0856B-GS	Back Corner	0.1 J	0.099 J	0.51 U	0.027 J	0.054	0.15	0.098	0.19	0.12	0.063	0.2	0.047 J	0.2	0.022 J	0.096 J	0.076 J	0.22	0.18
CV0858A-CS	Vacant Lot	0.25	0.24 J	0.13 U	0.03 J	0.049	0.14	0.09	0.13	0.08	0.047	0.15	0.033	0.16	0.024 J	0.06	0.12	0.26	0.13
CV0859A-CS	Front Yard	0.27	0.29 J	0.54 U	0.036 J	0.051	0.18	0.16	0.28	0.21	0.12	0.48	0.11	0.27	0.027 J	0.14	0.17 J	0.39	0.38
CV0859B-CS	Back Yard	0.22	0.3 J	0.51 U	0.037 J	0.062	0.23	0.11	0.19	0.17	0.092	0.31	0.053 J	0.25	0.021 J	0.14	0.21	0.36	0.25
CV0859C-CS	Veg Garden	0.33	0.41 J	0.61 U	0.11 J	0.24	0.52	0.26	0.49	0.29	0.23	0.55	0.18	0.55	0.06 J	0.25	0.3	0.59	0.55
CV0860A-CS	Front Yard	0.01	0.012	0.04	0.005 J	0.1	0.32	0.29	0.4	0.13	0.15	0.35	0.042	0.67	0.036	0.14	0.0094	0.5	0.53
CV0860B-CS	Back Yard	0.017 J	0.022 J	0.036 U	0.0086 J	0.014 J	0.062	0.087	0.16	0.05	0.055	0.13	0.013 J	0.12	0.0066 J	0.044	0.019 J	0.077	0.097
CV0862A-CS	Front Yard	0.085 J	0.12 J	0.52 U	0.21 U	0.044 U	0.18	0.17 J	0.2	0.14	0.11	0.24 J	0.083 J	0.24	0.1 U	0.1	0.068 J	0.17	0.26
CV0862B-CS	Back Yard	0.045 J	0.04 J	0.14 U	0.013 J	0.01 J	0.064	0.049 J	0.086	0.031	0.033	0.048 J	0.0089 J	0.073	0.029 U	0.03	0.055 J	0.06	0.064
CV0864A-CS-SP	Front Yard	0.094	0.11 J	0.13 U	0.019 J	0.031	0.12	0.081	0.13	0.072	0.056	0.16	0.021 J	0.14	0.013 J	0.053	0.065	0.18	0.12
CV0864B-CS-SP	Back Yard	0.2	0.25 J	0.13 U	0.066	0.098	0.13	0.098	0.16	0.079	0.061	0.17	0.025 J	0.14	0.01 J	0.063	0.19	0.21	0.16
CV0865A-CS-SP	Front Yard	0.093	0.16	0.12 U	0.12	0.1	0.35	0.27 J	0.43	0.23 J	0.17	0.35	0.092	0.58	0.05	0.22	0.074	0.38	0.6
CV0865B-CS-SP	Back Yard	0.45	0.45	0.12 U	0.036 J	0.033	0.26	0.28 J	0.45	0.2	0.14	0.44 J	0.068	0.49	0.017 J	0.14	0.25	0.43	0.45
CV0866A-CS	Vacant Lot	0.058	0.079	0.035 U	0.039	0.057	0.25	0.27	0.44	0.11	0.17	0.31	0.035	0.4	0.012 J	0.11	0.065	0.22	0.33
CV0866B-CS	Vacant Lot	0.016 J	0.013 J	0.033 U	0.012 J	0.012 J	0.054	0.063	0.09	0.043	0.045	0.064	0.013 J	0.085	0.033 U	0.04	0.011 J	0.052	0.074
CV0875A-CS	Vacant Lot	0.084	0.14 J	0.12 U	0.035 J	0.074	0.11 J	0.1	0.21	0.14	0.079	0.17	0.05	0.15 J	0.0098 J	0.11	0.11	0.16	0.1 J
CV0875A-CSD	Vacant Lot	0.073	0.12 J	0.12 U	0.04 J	0.081	0.19 J	0.16	0.31	0.19	0.088	0.26	0.064	0.29 J	0.011 J	0.13	0.086	0.21	0.18 J
CV0876A-CS-SP	Back/Side Yard	0.069	0.085	0.17 U	0.014 J	0.03	0.11	0.09 J	0.14	0.07	0.051	0.1 J	0.024 J	0.16	0.018 J	0.062	0.077	0.13	0.17
CV0876B-CS-SP	Side Yard	0.88	1.1	0.45 U	0.049 J	0.063	0.28	0.31 J	0.41	0.22	0.16	0.53 J	0.061 J	0.45	0.05 J	0.17	0.69	0.67	0.49
CV0877A-CS	Vacant Lot	0.36	0.34	0.13 U	0.1 J	0.079	0.34	0.3 J	0.58	0.29 J	0.23	0.47	0.14 J	0.45 J	0.026	0.26	0.24	0.46 J	0.44 J
CV0885A-CS	Front Yard	0.12 J	0.18 J	0.52 U	0.057 J	0.23 J	0.77 J	0.61 J	0.94 J	0.47 J	0.33 J	0.81 J	0.19 J	1.3 J	0.078 J	0.4 J	0.16 J	0.96 J	0.82 J
CV0885A-CSD	Front Yard	0.34	0.5 J	0.44 J	0.14 J	1 J	2.5 J	**1.8 J**	2.7 J	1.1 J	0.85 J	2.1 J	0.45 J	4.9 J	0.51 J	1.1 J	0.99 J	4.4 J	2.9 J
CV0885B-CS	Back Yard	0.39	0.54 J	0.98	0.39	2.9	11	**8.3**	13	5.3	5.3	9.9	**2.3**	17	1.1	6	0.75	14	12
CV0886A-CS-SP	Vacant Lot	5.7	6	22	3.1	48	**110**	**91 J**	**140**	62	51	100	**28**	280	22	**66**	15	190	180
CV0886B-CS-SP	Vacant Lot	2	2.3	6.5	0.7	11	**34**	**27**	**46**	17	19	30	**5.4**	63	5.9	**15**	5.3	43	41
CV0888A-CS-SP	Vacant Lot	0.034	0.041	0.0085 J	0.0086 J	0.021	0.13	0.17	0.32	0.073	0.11	0.2	0.024	0.22	0.01	0.072	0.036	0.14	0.18
CV0890A-CS-SP	Vacant Lot	0.035	0.043	0.0079 J	0.0082 J	0.023	0.17	0.25	0.48	0.12	0.14	0.24	0.039	0.2	0.012	0.12	0.033	0.14	0.19
CV0896A-CS	Vacant Lot	0.06	0.08	0.14 U	0.046 J	0.093	0.19	0.16	0.3	0.11	0.13	0.23	0.046	0.35	0.016 J	0.096	0.071	0.24	0.22
CV0898A-CS	Vacant Lot	0.079 J	0.079 J	0.55 U	0.03 J	0.066	0.2	0.14	0.21	0.15	0.071	0.21	0.055 J	0.26	0.11 U	0.12	0.058 J	0.19	0.2
CV0898B-CS	Vacant Lot	0.24	0.21 J	0.56 U	0.12 J	0.27	1.2	0.87	1.4	0.69	0.42	0.97	0.28	1.6	0.078 J	0.63	0.14 J	1.1	1.2
CV0901A-CS	Front/Back Yard	0.27	0.34 J	0.12 U	0.04 J	0.068	0.21	0.17	0.29	0.18	0.1	0.26	0.064	0.29	0.02 J	0.13	0.21	0.29	0.19
CV0901B-GS	Pile	0.11 J	0.16 J	0.47 U	0.19 U	0.041	0.12	0.078	0.12	0.11	0.057	0.13	0.029 J	0.12	0.093 U	0.08 J	0.097 J	0.14	0.089 J
CV0902A-CS	Front Yard	0.14 J	0.2 J	0.48 U	0.027 J	0.05	0.28	0.19	0.41	0.39	0.085	0.36	0.11	0.18	0.02 J	0.2	0.12 J	0.24	0.18
CV0902B-CS	Back Yard	0.11 J	0.097 J	0.48 U	0.045 J	0.053	0.16	0.11	0.21	0.13	0.059	0.21	0.063 J	0.24	0.096 U	0.095 J	0.086 J	0.19	0.14
CV0903A-CS	Front Yard	0.048 J	0.059 J	0.13 U	0.01 J	0.018	0.054	0.045	0.069	0.039	0.022	0.081	0.015 J	0.079	0.027 U	0.03	0.043 J	0.076	0.063
CV0903B-CS	Back Yard	0.078	0.099	0.14 U	0.0088 J	0.021	0.13	0.11 J	0.21	0.087	0.067	0.15 J	0.023 J	0.16	0.01 J	0.071	0.083	0.12	0.17
CV0904A-CS	Front Yard	0.014	0.019	0.0045 J	0.01	0.013	0.086	0.11	0.19	0.075	0.059	0.12	0.022	0.12	0.0049 J	0.077	0.015	0.072	0.093
CV0904B-CS	Back Yard	0.017	0.017	0.0055 J	0.0082	0.018	0.094	0.12	0.19	0.083	0.066	0.13	0.021	0.16	0.0047 J	0.082	0.013	0.095	0.13
CV0907A-CS	Front Yard	0.019 J	0.022 J	0.034 U	0.032 J	0.028 J	0.2	0.23	0.38	0.075	0.15	0.29	0.025 J	0.39	0.015 J	0.095	0.018 J	0.2	0.37
CV0907B-CS	Back Yard	0.01	0.01	0.018	0.012	0.04	0.16	0.17	0.3	0.051	0.11	0.19	0.019	0.29	0.013	0.069	0.011	0.17	0.25

TABLE 4
35TH AVENUE REMOVAL SITE
SUMMARY OF POLYCYCLIC AROMATIC HYDROCARBON RESULTS

Sample Number	Sublocation	Polycyclic Aromatic Hydrocarbons (mg/kg)																	
		1-Methylnaphthalene	2-Methylnaphthalene	Acenaphthene	Acenaphthylene	Anthracene	Benzo(a)anthracene	Benzo(a)pyrene	Benzo(b)fluoranthene	Benzo(g,h,i)perylene	Benzo(k)fluoranthene	Chrysene	Dibenz(a,h)anthracene	Fluoranthene	Fluorene	Indeno(1,2,3-cd)pyrene	Naphthalene	Phenanthrene	Pyrene
	RML:	1.60E+03	6.90E+02	1.00E+04	NL	5.20E+04	1.50E+01	1.50E+00	1.50E+01	NL	1.50E+02	1.50E+03	1.50E+00	6.90E+03	6.90E+03	1.50E+01	3.60E+02	NL	5.20E+03
CV0908A-CS	Front Yard	0.31	0.4 J	0.14 U	0.029 J	0.064	0.16	0.11	0.22	0.095	0.068	0.3	0.035	0.19	0.028	0.062	0.22	0.38	0.19
CV0908B-CS	Back Yard	0.28	0.4 J	0.15 U	0.033 J	0.078	0.21	0.13	0.27	0.15	0.083	0.47	0.059	0.19	0.026 J	0.074	0.25	0.31	0.2
CV0909A-GS	Back Yard	0.2 J	0.25	0.53 U	0.21 U	0.059	0.31	0.25 J	0.43	0.19	0.13	0.38	0.064 J	0.55	0.11 U	0.16	0.16 J	0.36	0.44
CV0909B-GS	Front Yard	0.28	0.58	0.56 U	0.23 U	0.27	0.9	0.68	0.92	0.49	0.38	0.84	0.076 J	1.5	0.089 J	0.6	0.37	1.4	1.3
CV0910A-CS	Front Yard	0.69	0.89	0.49 U	0.095 J	0.081	0.47	0.41 J	0.79	0.39	0.15	0.84 J	0.14	0.77	0.061 J	0.24	0.45	0.94	0.7
CV0910B-CS	Back Yard	0.27	0.33	0.13 U	0.019 J	0.026	0.18	0.14 J	0.3	0.15	0.073	0.3 J	0.047	0.22	0.031	0.067	0.18	0.39	0.21
CV0911A-CS	Front Yard	0.099	0.11	0.15 U	0.058 U	0.014	0.079	0.064 J	0.12	0.06	0.04	0.14 J	0.02 J	0.11	0.0083 J	0.05	0.083	0.14	0.13
CV0911B-CS	Back Yard	0.083	0.12	0.14 U	0.0077 J	0.012	0.05	0.044 J	0.07	0.044	0.026	0.089 J	0.013 J	0.066	0.0077 J	0.027 J	0.081	0.11	0.062
CV0912A-CS-SP	Front Yard	0.95	1	1.1	0.33	5.2	7.3	**6.2**	8.7	2.5	3.4	6.8	0.71	22	0.45	2.6	0.78	24	16
CV0912B-CS-SP	Front Yard	0.089 J	0.12 J	0.15 J	0.096 J	0.39	1	0.9	1.4	0.39	0.62	1.1	0.15	2.1	0.12	0.43	0.1 J	1.4	1.6
CV0912C-CS-SP	Side Yard	0.037 J	0.068 J	0.48 U	0.07 J	0.13	0.41	0.26	0.37	0.28	0.16	0.33	0.097 U	0.36	0.022 J	0.24	0.072 J	0.28	0.42
CV0912D-CS-SP	Side Yard	0.06 J	0.094 J	0.54 U	0.057 J	0.1	0.52	0.32	0.47	0.3	0.19	0.46	0.13	0.45	0.11 U	0.24	0.081 J	0.38	0.59
CV0916A-CS	Vacant Lot	0.068 J	0.089	0.19 U	0.025 J	0.085	0.32	0.28	0.48	0.18	0.16	0.37	0.056	0.66	0.024 J	0.18	0.12	0.39	0.51
CV0923A-CS	Vacant Lot	0.023 J	0.11	0.14 U	0.054 U	0.011	0.061	0.025 J	0.14	0.023 J	0.037	0.059	0.016 J	0.063	0.027 U	0.02 J	0.054	0.062	0.062
CV0923B-CS	Vacant Lot	0.054 J	0.15	0.098 J	0.067 J	0.19	0.74	0.49 J	0.84	0.34 J	0.32	0.7	0.12	1.1	0.075	0.35	0.082	0.55	1
CV0925A-CS	Vacant Lot	0.043 U	0.043 U	0.11 U	0.043 U	0.009 U	0.027	0.023	0.042	0.026	0.015	0.033	0.021 U	0.042	0.021 U	0.026	0.043 U	0.015	0.03
CV0925B-CS	Vacant Lot	0.0072 J	0.0075 J	0.1 U	0.042 U	0.0087 U	0.017	0.0092 J	0.02	0.015 J	0.0058 J	0.018	0.021 U	0.016 J	0.021 U	0.01 J	0.012 J	0.018	0.01 J
CV0926A-CS	Front Yard	0.093 J	0.13 J	0.57 U	0.029 J	0.058	0.13	0.11	0.21	0.12	0.069	0.22	0.048 J	0.19	0.11 U	0.076 J	0.12 J	0.18	0.13
CV0926B-CS	Back Yard	0.025 J	0.033 J	0.12 U	0.012 J	0.029	0.086	0.07	0.14	0.057	0.055	0.12	0.025	0.13	0.0062 J	0.051	0.036 J	0.08	0.096
CV0927A-CS-SP	Front Yard	0.022 J	0.032 J	0.13 U	0.012 J	0.027	0.082	0.086	0.16	0.066	0.052	0.11	0.02 J	0.11	0.0095 J	0.073	0.03 J	0.087	0.089
CV0927B-CS-SP	Back Yard	0.13	0.17	0.14 U	0.092	0.072	0.1	0.1	0.18	0.085	0.075	0.16	0.03	0.19	0.038	0.086	0.58	0.35	0.2
CV0928A-CS-SP	Front Yard	0.034 J	0.067 J	0.16 UJ	0.034 J	0.02 J	0.11 J	0.086 J	0.18 J	0.073 J	0.023 J	0.086 J	0.031 UJ	0.1 J	0.031 UJ	0.15 J	0.028 J	0.068 J	0.12 J
CV0928B-CS-SP	Back Yard	0.041 J	0.11 J	0.17 UJ	0.032 J	0.042 J	0.089 J	0.13 J	0.22 J	0.1 J	0.097 J	0.18 J	0.1 J	0.17 J	0.011 J	0.16 J	0.055 J	0.11 J	0.19 J
CV0944A-CS-SP	Vacant Lot	0.18 J	0.26 J	0.66 U	0.054 J	0.12	0.34	0.25	0.42	0.18	0.16	0.41	0.059 J	0.53	0.035 J	0.099 J	0.21 J	0.43	0.42
CV0945A-CS	Vacant Lot	0.13 J	0.45	0.53 U	0.1 J	0.084	0.38	0.18 J	0.76	0.14 J	0.12	0.33	0.059 J	0.44	0.11 U	0.14	0.14 J	0.31	0.43
CV0946A-CS	Vacant Lot	0.033 J	0.051 J	0.15 U	0.022 J	0.03	0.076	0.06	0.11	0.051	0.038	0.11	0.018 J	0.13	0.01 J	0.045	0.13	0.1	0.078
CV0949A-CS	Front Yard	0.027 J	0.039 J	0.14 U	0.017 J	0.028	0.073	0.066	0.11	0.058	0.035	0.085	0.021 J	0.11	0.027 U	0.053	0.032 J	0.076	0.081
CV0949A-CSD	Front Yard	0.031 J	0.046 J	0.14 U	0.014 J	0.024	0.067	0.059	0.09	0.041	0.036	0.08	0.016 J	0.15	0.012 J	0.041	0.044 J	0.12	0.11
CV0949B-CS	Back Yard	0.012 J	0.016 J	0.13 UJ	0.0071 J	0.018 J	0.059 J	0.043 J	0.073 J	0.029 J	0.026 J	0.054 J	0.01 J	0.1 J	0.027 UJ	0.031 J	0.02 J	0.066 J	0.069 J
CV0950A-CS-SP	Vacant Lot	0.12 J	0.17 J	0.59 U	0.053 J	0.17	0.48	0.49	0.8	0.31	0.26	0.62	0.13	0.84	0.067 J	0.35	0.17 J	0.64	0.7
CV0950B-CS-SP	Vacant Lot	0.033 J	0.06	0.14 U	0.017 J	0.027	0.11	0.1	0.19	0.094	0.078	0.15	0.03	0.21	0.015 J	0.081	0.052 J	0.14	0.17
CV0951A-CS	Vacant Lot	0.093 J	0.45	0.59 U	0.24 U	0.081	0.24	0.11 J	0.62	0.13 J	0.12	0.27	0.043 J	0.19	0.12 U	0.088 J	0.13 J	0.14	0.23
CV0954A-CS-SP	Front Yard	0.01 J	0.014 J	0.16 UJ	0.066 UJ	0.014 UJ	0.013 UJ	0.024 J	0.038 J	0.023 J	0.025 J	0.034 J	0.033 UJ	0.027 J	0.033 UJ	0.014 J	0.066 UJ	0.047 J	0.053 J
CV0954B-CS-SP	Back Yard	0.064 UJ	0.064 UJ	0.16 UJ	0.064 UJ	0.013 UJ	0.013 UJ	0.012 J	0.019 J	0.032 UJ	0.013 UJ	0.01 J	0.032 UJ	0.023 J	0.032 UJ	0.032 UJ	0.01 J	0.011 J	0.024 J
CV0956A-CS-SP	Front Yard	0.019 J	0.03 J	0.16 U	0.065 U	0.029	0.15	0.15	0.23	0.13	0.096	0.15	0.037	0.29	0.032 U	0.12	0.044 J	0.12	0.23
CV0956B-CS-SP	Back Yard	0.11	0.11	0.19 U	0.022 J	0.033	0.17	0.15 J	0.32	0.14	0.088	0.19 J	0.04	0.31	0.012 J	0.12	0.1	0.24	0.26
CV0956C-CS-SP	Side Yard	0.027 J	0.043 J	0.18 U	0.011 J	0.026	0.2	0.22 J	0.34	0.18	0.17	0.22 J	0.045	0.37	0.012 J	0.13	0.053 J	0.15	0.32
CV0957A-CS	Vacant Lot	0.21	0.23 J	0.14 J	0.1 J	0.24	0.87	0.67	1	0.66	0.37	0.84	0.21	1.4	0.093 J	0.58	0.23	1	0.88
CV0957B-CS	Vacant Lot	0.45	0.48 J	0.3 J	0.38	0.88	1.8	**1.5**	2.3	1.2	1.1	1.9	0.45	3.7	0.22	1.1	0.7	2.6	2
CV0958A-CS	Back/Side Yard	0.069	0.078	0.13 U	0.0077 J	0.013	0.062	0.062 J	0.15	0.078	0.035	0.091 J	0.027	0.11	0.0094 J	0.05	0.062	0.086	0.1
CV0958B-CS	Front/Side Yard	0.17	0.22	0.13 U	0.032 J	0.069	0.42	0.43 J	0.68	0.33	0.29	0.49 J	0.097	0.75	0.028	0.28	0.15	0.43	0.7
CV0960A-CS	Vacant Lot	0.076	0.16	0.12 U	0.024 J	0.033	0.32	0.35 J	0.68	0.36 J	0.23	0.42	0.14	0.35	0.025 U	0.33	0.11	0.18	0.37
CV0962A-CS	Back Yard	0.025 J	0.025 J	0.11 U	0.0075 J	0.009 J	0.042	0.05	0.091	0.043	0.02	0.058	0.013 J	0.082	0.022 U	0.021 J	0.027 J	0.053	0.071
CV0962B-CS	Front Yard	0.014 J	0.019 J	0.11 U	0.0088 J	0.018	0.091	0.098	0.15	0.059	0.048	0.085	0.02 J	0.17	0.0067 J	0.062	0.026 J	0.079	0.15
CV0962C-CS	Front/Side Yard	0.014 J	0.02 J	0.11 U	0.011 J	0.014	0.07	0.071	0.12	0.063	0.039	0.084	0.017 J	0.13	0.022 U	0.053	0.022 J	0.06	0.11
CV0962D-CS	Veg Garden	0.034 J	0.042 J	0.45 U	0.038 J	0.088	0.68	0.85	1.2	0.71	0.52	0.74	0.17	1.4	0.023 J	0.61	0.04 J	0.43	1.3
CV0963A-CS-SP	Vacant Lot	0.078	0.1	0.048 J	0.015 J	0.15	0.33	0.23	0.33	0.12	0.13	0.29	0.038	0.55	0.051	0.12	0.066	0.56	0.43

TABLE 4
35TH AVENUE REMOVAL SITE
SUMMARY OF POLYCYCLIC AROMATIC HYDROCARBON RESULTS

		Polycyclic Aromatic Hydrocarbons (mg/kg)																	
Sample Number	Sublocation	1-Methylnaphthalene	2-Methylnaphthalene	Acenaphthene	Acenaphthylene	Anthracene	Benzo(a)anthracene	Benzo(a)pyrene	Benzo(b)fluoranthene	Benzo(g,h,i)perylene	Benzo(k)fluoranthene	Chrysene	Dibenz(a,h)anthracene	Fluoranthene	Fluorene	Indeno(1,2,3-cd)pyrene	Naphthalene	Phenanthrene	Pyrene
RML:		1.60E+03	6.90E+02	1.00E+04	NL	5.20E+04	1.50E+01	1.50E+00	1.50E+01	NL	1.50E+02	1.50E+03	1.50E+00	6.90E+03	6.90E+03	1.50E+01	3.60E+02	NL	5.20E+03
CV0964A-CS-SP	Side Yard	0.065 J	0.13 J	0.49 U	0.04 J	0.084	0.31	0.22	0.28	0.12	0.15	0.23	0.04 J	0.32	0.098 U	0.12	0.078 J	0.21	0.27
CV0964B-CS-SP	Side Yard	0.073	0.13	0.044 J	0.14	0.26	0.82	0.6	0.83	0.28	0.41	0.65	0.11	1.4	0.06	0.32	0.12	0.72	0.87
CV0965A-CS	Front Yard	0.28	0.3	0.026 J	0.059	0.088	0.43	0.46	0.89	0.37	0.21	0.64	0.13	0.78	0.028	0.29	0.21	0.54	0.75
CV0965B-CS	Side Yard	0.28	0.28	0.13 U	0.046 J	0.09	0.45	0.49	0.79	0.38	0.3	0.59	0.12	0.77	0.034	0.3	0.15	0.51	0.78
CV0965C-CS	Back Yard	0.3	0.4	0.52 U	0.081 J	0.12	0.48	0.5	0.98	0.47	0.38	0.74	0.16	0.84	0.03 J	0.31	0.27	0.59	0.82
CV0965D-CS	Side Yard	0.32	0.34	0.54 U	0.081 J	0.16	0.87	0.81	1.3	0.62	0.53	1.2	0.21	2	0.083 J	0.41	0.24	1.3	1.6
CV0966A-CS-SP	Front Yard	0.053 J	0.07	0.14 U	0.055 U	0.015	0.064	0.063	0.088	0.063	0.061	0.089	0.018 J	0.11	0.0075 J	0.044	0.068	0.084	0.094
CV0966B-CS-SP	Back Yard	0.14 J	0.18 J	0.68 U	0.037 J	0.049 J	0.25	0.25	0.42	0.2	0.17	0.31	0.052 J	0.48	0.14 U	0.16	0.18 J	0.31	0.38
CV0966C-CS-SP	Side Yard	2.1 U	2.1 U	5.2 U	2.1 U	0.43 U	0.87	0.62	0.85	0.51 J	0.37 J	0.63	1 U	1.2	1 U	1 U	2.1 U	0.61	1
CV0967A-CS	Back Yard	0.081 U	0.048 J	0.081 U	0.081 U	0.081 U	0.049 J	0.049 J	0.075 J	0.043 J	0.039 J	0.081	0.081 U	0.089	0.081 U	0.081 U	0.043 J	0.078 J	0.075 J
CV0968A-CS-SP	Front Yard	0.013 J	0.088	0.12 U	0.031 J	0.023	0.13	0.076 J	0.19	0.055 J	0.056	0.11	0.028	0.15	0.025 U	0.054	0.018 J	0.06	0.14
CV0968B-CS-SP	Back Yard	0.02 J	0.089	0.12 U	0.081	0.073	0.2	0.17 J	0.33	0.17 J	0.097	0.19	0.054	0.29	0.025 U	0.16	0.027 J	0.15	0.3
CV0971A-CS	Housing Project	0.072 J	0.09 J	0.72 U	0.038 J	0.043 J	0.28	0.29	0.44	0.22	0.15	0.26	0.064 J	0.47	0.14 U	0.18	0.074 J	0.27	0.45
CV0971B-CS	Housing Project	0.12 J	0.12 J	0.59 U	0.031 J	0.043 J	0.32	0.34	0.47	0.25	0.19	0.31	0.061 J	0.42	0.026 J	0.2	0.12 J	0.25	0.37
CV0971C-CS	Housing Project	0.024 J	0.028 J	0.17 U	0.011 J	0.014	0.082	0.08	0.13	0.072	0.062	0.083	0.025 J	0.13	0.033 U	0.053	0.041 J	0.063	0.12
CV0971D-CS	Housing Project	0.034 J	0.04 J	0.15 U	0.021 J	0.042	0.2	0.2	0.3	0.13	0.11	0.19	0.039	0.38	0.019 J	0.14	0.05 J	0.22	0.33
CV0971E-CS	Housing Project	0.064 J	0.073 J	0.063 J	0.16 J	0.24 J	1.4 J	1.3 J	2.4 J	0.89 J	0.64 J	1.5 J	0.25 J	3.5 J	0.049 J	0.82 J	0.095 J	1.5 J	2.6 J
CV0971F-CS	Housing Project	0.2 J	0.22 J	0.59 U	0.14 J	0.26	0.89	0.96	1.5	0.72	0.48	0.92	0.15	2.1	0.13	0.6	0.26	1.5	1.7
CV0971G-CS	Housing Project	0.02 J	0.021 J	0.15 U	0.011 J	0.024	0.14	0.11	0.17	0.076	0.058	0.11	0.022 J	0.23	0.0096 J	0.074	0.024 J	0.13	0.21
CV0971H-CS	Housing Project	0.081 J	0.063 J	0.55 U	0.039 J	0.086	0.29	0.23	0.48	0.18	0.17	0.31	0.047 J	0.56	0.023 J	0.15	0.074 J	0.23	0.45
CV0971I-CS	Housing Project	0.017 J	0.025 J	0.18 U	0.0091 J	0.01 J	0.068	0.059	0.097	0.046	0.031	0.056	0.021 J	0.099	0.036 U	0.041	0.027 J	0.055	0.094
CV0971J-CS	Housing Project	0.027 J	0.034 J	0.15 U	0.0094 J	0.027	0.092	0.089	0.13	0.063	0.049	0.089	0.021 J	0.17	0.012 J	0.062	0.045 J	0.098	0.14
CV0971K-CS	Housing Project	0.036 J	0.04 J	0.19 U	0.02 J	0.068	0.41	0.41	0.62	0.27	0.22	0.37	0.076	0.81	0.023 J	0.25	0.056 J	0.31	0.72
CV0971L-CS	Housing Project	0.019 J	0.024 J	0.16 U	0.01 J	0.028	0.24	0.25	0.37	0.16	0.12	0.22	0.045	0.4	0.012 J	0.14	0.026 J	0.12	0.37
CV0971M-CS	Housing Project	0.081	0.094	0.069 J	0.021 J	0.26	1.1	0.99	1.4	0.6	0.55	0.94	0.16	2.2	0.061	0.56	0.098	0.95	2
CV0971N-CS	Housing Project	0.052 J	0.058	0.14 U	0.036 J	0.036	0.21	0.2	0.32	0.14	0.1	0.21	0.04	0.41	0.012 J	0.14	0.058	0.24	0.37
CV0971O-CS	Housing Project	0.054 J	0.063 J	0.62 U	0.25 U	0.14 J	0.55 J	0.55 J	0.93 J	0.4 J	0.25 J	0.63 J	0.11 J	1.2 J	0.044 J	0.35	0.063 J	0.54 J	1.1 J
CV0971O-CSD	Housing Project	0.083 J	0.088 J	0.62 U	0.037 J	0.27 J	1.2 J	1.2 J	1.7 J	0.73 J	0.59 J	1.1 J	0.19	2.5 J	0.05 J	0.57	0.079 J	0.98 J	2.1 J
CV0971P-CS	Housing Project	0.06 J	0.066	0.26	0.03 J	0.99 J	4.1 J	**4.1 J**	6.8 J	2.5 J	2.1	4.2 J	0.72 J	12 J	0.23 J	2.4 J	0.086	4.3 J	8.7 J
CV0971P-CSD	Housing Project	0.064	0.073	0.14	0.028 J	0.56 J	2.4 J	**2.2 J**	3.1 J	1.4 J	1.6	2.2 J	0.36 J	5.9 J	0.13 J	1.1 J	0.078	2.3 J	4.5 J
CV0971Q-CS	Housing Project	0.034 J	0.04 J	0.16 U	0.014 J	0.041	0.21	0.19	0.31	0.12	0.1	0.2	0.035	0.43	0.013 J	0.11	0.048 J	0.2	0.39
CV0971R-CS	Housing Project	0.051 J	0.066 J	0.52 U	0.054 J	0.097	0.3	0.28	0.44	0.2	0.16	0.32	0.066 J	0.57	0.026 J	0.19	0.067 J	0.38	0.45
CV0971S-CS	Housing Project	0.13	0.16	0.14 U	0.14	0.17	0.33	0.36	0.68	0.28	0.22	0.43	0.085	0.42	0.022 J	0.27	0.12	0.21	0.51
CV0971T-CS	Housing Project	0.11	0.13	0.15 U	0.076	0.066	0.43	0.43	0.67	0.29	0.24	0.42	0.085	0.72	0.024 J	0.27	0.13	0.33	0.72
CV0971U-CS	Housing Project	0.18 J	0.21 J	0.57 U	0.12 J	0.16	0.59	0.55	0.87	0.37	0.32	0.63	0.11	1.1	0.048 J	0.35	0.17 J	0.57	0.9
CV0971V-CS	Housing Project	0.1 J	0.12 J	0.55 U	0.091 J	0.091	0.33	0.35	0.58	0.24	0.2	0.42	0.078 J	0.6	0.11 U	0.23	0.12 J	0.3	0.51
CV0971W-CS	Housing Project	0.11 J	0.12 J	0.56 U	0.06 J	0.096	0.39	0.38	0.63	0.32	0.21 J	0.43	0.089 J	0.79	0.027 J	0.28	0.1 J	0.39	0.6
CV0971W-CSD	Housing Project	0.094 J	0.11 J	0.55 U	0.061 J	0.13	0.55	0.54	0.82	0.42	0.32 J	0.62	0.12	1.1	0.035 J	0.37	0.099 J	0.56	0.82
CV0971X-CS	Housing Project	0.2 J	0.22 J	0.57 U	0.12 J	0.14	0.59	0.64	1	0.49	0.34	0.73	0.15	1.1	0.034 J	0.45	0.15 J	0.58	0.94
CV0971Y-CS	Housing Project	0.065	0.081	0.13 U	0.039 J	0.049	0.23	0.27	0.44	0.22	0.14	0.27	0.056	0.51	0.017 J	0.17	0.08	0.3	0.5
CV0971Z-CS	Housing Project	0.12	0.11	0.14 U	0.051 J	0.042 J	0.25 J	0.31	0.49	0.23	0.14	0.33	0.06	0.48	0.015 J	0.19	0.1	0.24	0.5
CV0971Z-CSD	Housing Project	0.11	0.13	0.14 U	0.068	0.094 J	0.42 J	0.45	0.69	0.31	0.22	0.42	0.092	0.74	0.025 J	0.28	0.11	0.36	0.72
CV0971AA-CS	Housing Project	0.023 J	0.04 J	0.18 U	0.072 U	0.023	0.16	0.19	0.34	0.18	0.13	0.2	0.033 J	0.37	0.011 J	0.14	0.053 J	0.14	0.31
CV0971AB-GS	Housing Project	0.053 J	0.07 J	0.5 U	0.033 J	0.21	0.83	0.73	1.1	0.47	0.46	0.77	0.13	1.9	0.041 J	0.42	0.074 J	0.74	1.7
CV0971AC-GS	Housing Project	0.054 J	0.064 J	0.58 U	0.037 J	0.048 J	0.28	0.28	0.42	0.25	0.13	0.26	0.062 J	0.4	0.12 U	0.15	0.06 J	0.19	0.36
CV0971AD-GS	Housing Project	0.01 J	0.052 U	0.13 U	0.011 J	0.056	0.26	0.2	0.3	0.088	0.1	0.21	0.031	0.51	0.018 J	0.088	0.013 J	0.21	0.44
CV0971AE-GS	Housing Project	0.017 J	0.023 J	0.16 U	0.011 J	0.08	0.42	0.41	0.62	0.26	0.22	0.4	0.07	0.87	0.019 J	0.24	0.023 J	0.32	0.75

TABLE 4
35TH AVENUE REMOVAL SITE
SUMMARY OF POLYCYCLIC AROMATIC HYDROCARBON RESULTS

Sample Number	Sublocation	Polycyclic Aromatic Hydrocarbons (mg/kg)																	
		1-Methylnaphthalene	2-Methylnaphthalene	Acenaphthene	Acenaphthylene	Anthracene	Benzo(a)anthracene	Benzo(a)pyrene	Benzo(b)fluoranthene	Benzo(g,h,i)perylene	Benzo(k)fluoranthene	Chrysene	Dibenz(a,h)anthracene	Fluoranthene	Fluorene	Indeno(1,2,3-cd)pyrene	Naphthalene	Phenanthrene	Pyrene
RML:		1.60E+03	6.90E+02	1.00E+04	NL	5.20E+04	1.50E+01	1.50E+00	1.50E+01	NL	1.50E+02	1.50E+03	1.50E+00	6.90E+03	6.90E+03	1.50E+01	3.60E+02	NL	5.20E+03
CV0971AF-GS	Housing Project	0.023 J	0.03 J	0.085 J	0.008 J	0.29	0.98	0.84	1.3	0.49	0.49	0.91	0.14	2.3	0.075	0.5	0.05 J	1.2	2
CV0971AG-GS	Housing Project	0.037 J	0.045 J	0.035 J	0.019 J	0.12	0.46	0.48	0.74	0.31	0.28	0.56	0.091	1.1	0.027 J	0.31	0.043 J	0.48	0.87
CV0971AH-GS	Housing Project	0.028 J	0.029 J	0.061 J	0.019 J	0.23	0.75	0.7	1.1	0.42	0.35	0.78	0.13	1.8	0.058	0.42	0.036 J	0.94	1.4
CV0971AI-GS	Housing Project	0.082 J	0.097 J	0.17	0.037 J	0.57 J	1.6 J	1.4 J	2.1 J	0.8 J	0.85 J	1.8 J	0.25 J	3.9 J	0.16 J	0.78 J	0.11 J	2.2 J	3 J
CV0971AJ-GS	Housing Project	0.047 J	0.051 J	0.14 U	0.024 J	0.066	0.26	0.25	0.41	0.16	0.12	0.29	0.048	0.53	0.017 J	0.15	0.046 J	0.28	0.44
CV0971AK-GS	Housing Project	0.026 J	0.038 J	0.14 U	0.012 J	0.013	0.071	0.068	0.12	0.055	0.035	0.082	0.016 J	0.1	0.0083 J	0.04	0.039 J	0.058	0.1
CV0971AL-GS	Housing Project	0.018 J	0.022 J	0.13 U	0.0081 J	0.011	0.058	0.052	0.075	0.049	0.029	0.054	0.011 J	0.081	0.026 U	0.03	0.022 J	0.052	0.083
CV0971AM-GS	Housing Project	0.034 J	0.035 J	0.15 U	0.028 J	0.028	0.14	0.15	0.26	0.11	0.077	0.18	0.034	0.32	0.011 J	0.11	0.047 J	0.15	0.29
CV0971AN-GS	Housing Project	0.03 J	0.033 J	0.13 U	0.03 J	0.024	0.12	0.13	0.22	0.1	0.068	0.15	0.022 J	0.22	0.013 J	0.084	0.042 J	0.11	0.21
CV0971AO-GS	Housing Project	0.052 J	0.059 J	0.16 U	0.025 J	0.054	0.3	0.31	0.47	0.24	0.14	0.27	0.063	0.55	0.021 J	0.19	0.097	0.31	0.49
CV0971AP-GS	Housing Project	0.12	0.15	0.17 U	0.023 J	0.053	0.24	0.23	0.37	0.2	0.12	0.24	0.058	0.42	0.022 J	0.16	0.21	0.29	0.42
CV0971AQ-GS	Housing Project	0.025 J	0.033 J	0.14 U	0.041 J	0.022	0.18	0.19	0.31	0.16	0.1	0.17	0.042	0.29	0.0081 J	0.14	0.042 J	0.095	0.31
CV0971AR-GS	Housing Project	0.21	0.36	0.052 J	0.029 J	0.18	0.53	0.44	0.68	0.28	0.26	0.5	0.078	1.2	0.059	0.21	0.25	0.81	1
CV0971BB-CS	Housing Project	0.11	0.12	0.15 U	0.032 J	0.063	0.31	0.28	0.49	0.21	0.15	0.31	0.067	0.52	0.016 J	0.16	0.11	0.29	0.5
CV0971CC-CS	Housing Project	0.12	0.16	0.13 U	0.02 J	0.022	0.12	0.12	0.22	0.11	0.062	0.17	0.031	0.2	0.011 J	0.066	0.11	0.16	0.2
CV0971DD-CS	Housing Project	0.1	0.14	0.041 J	0.025 J	0.12	0.39	0.34	0.58	0.23	0.19	0.43	0.061	0.78	0.04	0.2	0.095	0.52	0.71
CV0971EE-CS	Housing Project	0.049 J	0.062	0.14 U	0.015 J	0.035	0.1	0.1	0.18	0.079	0.054	0.14	0.019 J	0.21	0.01 J	0.063	0.04 J	0.16	0.21
CV0971FF-CS	Housing Project	0.035 J	0.042 J	0.14 U	0.011 J	0.015	0.045	0.036	0.062	0.051	0.03	0.079	0.015 J	0.079	0.028 U	0.038	0.036 J	0.07	0.094
CV0971GG-CS	Housing Project	0.16 J	0.2 J	0.54 U	0.088 J	0.21	0.63	0.66	1.1	0.47	0.35	0.75	0.15	1.3	0.062 J	0.44	0.19 J	0.75	1
CV0971GG-CSD	Housing Project	0.23	0.21 J	0.54 U	0.092 J	0.16	0.54	0.52	0.91	0.45	0.32	0.64	0.28	0.97	0.035 J	0.45	0.15 J	0.52	0.78
CV0971HH-CS	Housing Project	0.066 J	0.074 J	0.19 U	0.065 J	0.073	0.24	0.26	0.42	0.16	0.13	0.28	0.05	0.5	0.021 J	0.16	0.081	0.25	0.41
CV0971II-CS	Housing Project	0.077 J	0.1 J	0.69 U	0.086 J	0.11	0.33	0.34	0.55	0.25	0.21	0.39	0.07 J	0.59	0.033 J	0.22	0.12 J	0.31	0.5
CV0971JJ-CS	Housing Project	0.24	0.25	0.59 U	0.27	0.27	1.1	1.1	1.7	0.67	0.64	1.3	0.2	2.1	0.063 J	0.63	0.23	0.99	1.7
CV0971KK-CS	Housing Project	0.13	0.14	0.041 J	0.06 J	0.13	0.34	0.33	0.59	0.2	0.17	0.43	0.062	0.82	0.037	0.2	0.14	0.5	0.64
CV0971LL-CS	Housing Project	0.2 J	0.23 J	0.61 U	0.2 J	0.19	0.73	0.8	1.3	0.51	0.48	0.91	0.16	1.4	0.051 J	0.48	0.21 J	0.64	1.2
CV0971MM-CS	Housing Project	0.12	0.14	0.15 U	0.042 J	0.05	0.17	0.16	0.27	0.091	0.084	0.21	0.031	0.33	0.014 J	0.09	0.14	0.22	0.28
CV0971NN-CS	Housing Project	0.57 J	0.68 J	0.43 J	0.2 J	0.73 J	2.2 J	**2 J**	3.1 J	0.97 J	1.3 J	2.4 J	0.32 J	4.9 J	0.26 J	1 J	0.61 J	3.2 J	3.8 J
CV0971OO-CS	Housing Project	0.11	0.12	0.15 U	0.047 J	0.076	0.28	0.31	0.52	0.18	0.18	0.36	0.058	0.56	0.019 J	0.17	0.13	0.31	0.45
CV0971PP-CS	Housing Project	0.091	0.11	0.15 U	0.044 J	0.087 J	0.42	0.48	0.82	0.36	0.24	0.52	0.1	0.93	0.021 J	0.3	0.11	0.52 J	0.84
CV0971PP-CSD	Housing Project	0.076	0.11	0.15 U	0.035 J	0.057 J	0.32	0.33	0.59	0.26	0.15	0.38	0.079	0.68	0.024 J	0.22	0.11	0.31 J	0.6
CV0971QQ-CS	Housing Project	0.096	0.086	0.16 U	0.053 J	0.072	0.42 J	0.45 J	0.72 J	0.35	0.21 J	0.49 J	0.09	0.82 J	0.024 J	0.27	0.11	0.34 J	0.7 J
CV0971RR-CS	Housing Project	0.062	0.08	0.15 U	0.05 J	0.068	0.45	0.51	0.8	0.34	0.26	0.54	0.092	0.89	0.02 J	0.29	0.087	0.35	0.81
CV0971SS-CS	Housing Project	0.22	0.28	0.036 J	0.13	0.11	0.62	0.73	1.2	0.54	0.38	0.78	0.14	1.2	0.041	0.49	0.23	0.54	1.1
CV0971TT-CS	Housing Project	0.18	0.22	0.095 J	0.18	0.28	1.3	1.3	2	0.95	0.83	1.3	0.26	2.4	0.094	0.78	0.19	1.1	2.2
CV0971UU-CS	Housing Project	0.015 J	0.02 J	0.12 U	0.022 J	0.028	0.096	0.095	0.14	0.064	0.071	0.1	0.019 J	0.18	0.0086 J	0.071	0.02 J	0.073	0.16
CV0971VV-CS	Housing Project	0.12 J	0.14 J	0.43 U	0.1 J	0.13 J	0.6	0.64	1.1	0.48	0.32	0.68	0.15	1.2	0.05 J	0.41	0.12 J	0.58	1.1
CV0971VV-CSD	Housing Project	0.098	0.11	0.025 J	0.08	0.076 J	0.41	0.42	0.7	0.33	0.26	0.43	0.082	0.73	0.029	0.28	0.11	0.35	0.69
CV0971WW-CS	Housing Project	0.014 J	0.026 J	0.034 J	0.054	0.23	0.89	0.77	1.1	0.44	0.43	0.71	0.13	1.7	0.038	0.38	0.031 J	0.7	1.5
CV0971XX-CS	Housing Project	0.034 J	0.038 J	0.11 U	0.015 J	0.019	0.11	0.11	0.19	0.078	0.051	0.1	0.025	0.17	0.0062 J	0.059	0.041 J	0.087	0.16
CV0971YY-CS	Housing Project	0.11 J	0.14 J	0.43 U	0.052 J	0.078	0.26	0.27	0.46	0.16	0.17	0.36	0.049 J	0.52	0.018 J	0.16	0.12 J	0.3	0.41
CV0971ZZ-CS	Housing Project	0.092 J	0.1 J	0.41 U	0.07 J	0.1	0.42	0.32	0.57	0.38	0.17	0.45	0.1	0.67	0.03 J	0.29	0.1 J	0.38	0.75
CV0971AAA-CS	Housing Project	0.14 J	0.16	0.09 J	0.078 J	0.24	0.88	0.83	1.5	0.44	0.56	1	0.14	2	0.08 J	0.43	0.12 J	1.1	1.5
CV0971BBB-CS	Housing Project	0.1 J	0.12 J	0.43 U	0.042 J	0.057	0.2	0.21	0.4	0.11	0.13	0.25	0.039 J	0.35	0.085 U	0.11	0.1 J	0.21	0.29
CV0978A-CS	Vacant Lot	0.22	0.27	0.5 U	0.11 J	0.14	0.77	0.81	1.5	0.69	0.43	1	0.22	1.3	0.044 J	0.47	0.2	0.63	1.4
CV0978A-CSD	Vacant Lot	0.2	0.24	0.49 U	0.1 J	0.13	0.67	0.73	1.3	0.75	0.62	0.96	0.23	1.4	0.049 J	0.59	0.18 J	0.86	1.3
CV0978B-CS	Vacant Lot	0.082 J	0.13 J	0.5 U	0.067 J	0.19	1.1	1	1.9	0.82	0.61	1.3	0.24	2.4	0.052 J	0.63	0.077 J	0.9	2.1
CV0978B-CSD	Vacant Lot	0.11 J	0.15 J	0.51 U	0.083 J	0.14	1.1	1.1	2	0.81	0.67	1.4	0.25	2.2	0.048 J	0.67	0.13 J	0.93	1.9

TABLE 4
35TH AVENUE REMOVAL SITE
SUMMARY OF POLYCYCLIC AROMATIC HYDROCARBON RESULTS

Sample Number	Sublocation	Polycyclic Aromatic Hydrocarbons (mg/kg)																	
		1-Methylnaphthalene	2-Methylnaphthalene	Acenaphthene	Acenaphthylene	Anthracene	Benzo(a)anthracene	Benzo(a)pyrene	Benzo(b)fluoranthene	Benzo(g,h,i)perylene	Benzo(k)fluoranthene	Chrysene	Dibenz(a,h)anthracene	Fluoranthene	Fluorene	Indeno(1,2,3-cd)pyrene	Naphthalene	Phenanthrene	Pyrene
RML:		1.60E+03	6.90E+02	1.00E+04	NL	5.20E+04	1.50E+01	1.50E+00	1.50E+01	NL	1.50E+02	1.50E+03	1.50E+00	6.90E+03	6.90E+03	1.50E+01	3.60E+02	NL	5.20E+03
CV0978C-CS	Vacant Lot	1.3	1.4	0.11 J	0.095 J	0.22	1.2	1	1.8	0.83	0.59	1.5	0.19	1.9	0.13	0.56	0.62	1.5	1.9
CV0978D-CS	Vacant Lot	0.43	0.51	0.59 U	0.063 J	0.14	0.9	0.88	1.6	0.71	0.5	1.2	0.21	1.4	0.068 J	0.49	0.39	0.95	1.4
CV0978E-CS	Vacant Lot	0.2 J	0.25	0.54 U	0.064 J	0.2	1.3	1.3	2.4	0.94	0.79	1.6	0.31	2.6	0.068 J	0.8	0.16 J	1.2	2.4
CV0978F-CS	Vacant Lot	0.39	0.46	0.5 U	0.075 J	0.11	0.69	0.66	1.4	0.7	0.3	0.95	0.16	1.1	0.05 J	0.51	0.32	0.79	1.1
CV0978G-CS	Vacant Lot	0.47	0.53	0.55 U	0.064 J	0.14	0.89	1	1.8	1.1	0.68	1.3	0.24	1.5	0.083 J	0.58	0.38	0.92	1.6
CV0978H-CS	Vacant Lot	0.28	0.35	0.53 U	0.052 J	0.083	0.58	0.66	1.1	0.55	0.39	0.8	0.16	0.87	0.059 J	0.42	0.2 J	0.58	0.89
CV0986A-CS	Vacant Lot	0.1 J	0.15 J	0.48 U	0.04 J	0.073	0.27 J	0.16 J	0.25 J	0.19	0.086	0.26 J	0.096 U	0.22	0.096 U	0.14	0.12 J	0.24	0.27
CV0986A-CSD	Vacant Lot	0.067 J	0.1 J	0.49 U	0.054 J	0.12	0.46 J	0.27 J	0.43 J	0.34	0.099	0.46 J	0.13	0.41	0.098 U	0.23	0.12 J	0.3	0.38
CV0986B-CS	Vacant Lot	0.14 J	0.21	0.13 J	0.059 J	0.43	1.2	0.61	0.89	0.38	0.33	0.77	0.14	1.4	0.12	0.34	0.14 J	1.6	1.3
CV0988A-CS	Front Yard	0.047 J	0.063	0.13 U	0.027 J	0.057	0.29	0.25	0.36	0.2 J	0.17 J	0.27	0.055	0.42	0.014 J	0.19 J	0.056	0.24	0.38
CV0988A-CSD	Front Yard	0.035 J	0.051	0.13 U	0.019 J	0.049	0.18	0.15	0.24	0.11 J	0.091 J	0.17	0.03	0.3	0.012 J	0.096 J	0.038 J	0.22	0.24
CV0988B-CS	Back Yard	0.013 J	0.019 J	0.11 U	0.006 J	0.016	0.045	0.036	0.055	0.025	0.026	0.048	0.0059 J	0.057	0.023 U	0.023	0.016 J	0.053	0.049
CV0990A-CS	Vacant Lot	0.1 J	0.14 J	0.13 J	0.085 J	0.33	1.5	1.3	2.2	0.58	0.79	1.6	0.23	3.1	0.075 J	0.63	0.11 J	1.7	2.3
CV0990B-CS	Vacant Lot	0.34	0.44	0.53 U	0.071 J	0.2	0.83	0.81	1.4	0.47	0.44	1.1	0.18	1.5	0.073 J	0.48	0.23	1.2	1.2
CV0990C-CS	Vacant Lot	0.43	0.6	0.28 J	0.19 J	0.83	2.5	**2.6**	4.1	1.3	1.5	2.9	0.45	5.1	0.27	1.3	0.34	3.4	3.9
CV0990D-CS	Vacant Lot	0.19 J	0.27	0.54 U	0.034 J	0.12	0.49	0.46	0.78	0.41	0.23	0.71	0.13	0.99	0.055 J	0.36	0.15 J	0.79	0.86
CV0991A-CS	Vacant Lot	0.14 J	0.2 J	0.53 U	0.054 J	0.1	0.29	0.19	0.33	0.16	0.1	0.32	0.11 U	0.25	0.11 U	0.18	0.18 J	0.34	0.26
CV0991B-CS	Vacant Lot	0.23	0.46	0.48 U	0.029 J	0.064	0.038 U	0.12	0.23	0.098	0.077	0.36	0.095 U	0.18	0.022 J	0.13	0.47	0.41	0.19
CV0992A-CS	Vacant Lot	0.11 J	0.16 J	0.52 U	0.035 J	0.057	0.041 U	0.18	0.32	0.12	0.1	0.33	0.1 U	0.2	0.1 U	0.1 U	0.13 J	0.23	0.22
CV0992B-CS	Vacant Lot	0.24 J	0.3	0.15 J	0.078 J	0.42	1.3	0.67 J	1.2	0.37 J	0.3	0.99 J	0.15	1.5	0.13	0.39 J	0.27	1.5	1.4
CV0993A-CS	Vacant Lot	0.045 J	0.062	0.12 U	0.011 J	0.032	0.14	0.12 J	0.23	0.084	0.071	0.17	0.029	0.26	0.0087 J	0.078	0.061	0.15	0.18
CV0993B-CS	Vacant Lot	0.13	0.17	0.63	0.051	1.3	3.2	**3 J**	3.9	1.4	1.4	3.1	0.45	6.9	0.51	1.4	0.31	4.8	5.3
CV0995A-CS	Vacant Lot	1.2	1.4	0.64 U	0.1 J	0.16	0.36	0.27	0.5	0.2	0.13	0.57	0.11 J	0.58	0.08 J	0.21	0.94	1	0.46
CV0996A-CS	Vacant Lot	0.16 J	0.2	0.49 U	0.05 J	0.077	0.34	0.35	0.52	0.34	0.2	0.45	0.11	0.6	0.026 J	0.31	0.15 J	0.45	0.57
CV0998A-CS	Front Yard	0.093	0.15	0.12 U	0.071	0.13	0.73	0.78	1.3	0.65	0.48	0.63	0.24	0.95	0.041	0.44	0.11	0.55	0.86
CV1001A-CS	Vacant Lot	0.23	0.47	0.52 U	0.21 U	0.16	0.72	0.42	0.7	0.38	0.13	0.48	0.073 J	0.5	0.1 U	0.42	0.3	0.54	0.59
CV1002A-CS	Vacant Lot	0.14 J	0.17 J	0.53 U	0.16 J	0.15	0.38	0.42	0.64	0.4	0.25	0.56	0.14	0.7	0.028 J	0.35	0.13 J	0.48	0.64
CV1002B-CS	Vacant Lot	0.18 J	0.21	0.5 U	0.24	0.2	0.41	0.51	0.88	0.47	0.29	0.64	0.13	0.97	0.028 J	0.44	0.18 J	0.64	0.86
CV1006A-CS	Vacant Lot	0.082	0.093	0.12 U	0.18	0.19	0.24	0.19	0.31	0.19	0.12	0.25	0.05	0.4	0.024	0.14	0.064	0.27	0.29
CV1006B-CS	Vacant Lot	0.064	0.086	0.12 U	0.055	0.085	0.18	0.14	0.25	0.075	0.088	0.17	0.026	0.24	0.016 J	0.083	0.072	0.18	0.19
CV1008A-CS	Vacant Lot	0.22	0.24	0.55 U	0.057 J	0.084	0.71	0.99	0.93	0.95	0.25	1.2	0.18	0.61	0.039 J	0.38	0.15 J	0.52	0.89
CV1008B-CS	Vacant Lot	0.23	0.34	0.54 U	0.054 J	0.059	0.4	0.41	0.64	0.33	0.18	0.66	0.11	0.4	0.048 J	0.29	0.18 J	0.46	0.44
CV1013A-CS-SP	Front Yard	0.067	0.14	0.026 J	0.061	0.048	0.16	0.16	0.29	0.11	0.13	0.19	0.044	0.27	0.025 U	0.16	0.082	0.18	0.24
CV1013B-CS-SP	Back Yard	0.056	0.11	0.055 J	0.069	0.089	1.1	1.4	2.9	1.6	0.93	1.3	0.55	1.1	0.052	1.1	0.083	0.59	1.1
CV1014A-CS	Vacant Lot	0.057	0.062	0.14 U	0.019 J	0.036	0.15	0.15	0.35 J	0.13 J	0.079	0.23 J	0.037	0.25	0.019 J	0.096	0.038 J	0.16	0.26
CV1014A-CSD	Vacant Lot	0.037 J	0.057	0.12 U	0.014 J	0.022	0.14	0.099	0.18 J	0.076 J	0.07	0.13 J	0.008 J	0.2	0.012 J	0.066	0.039 J	0.13	0.19
CV1014B-CS	Vacant Lot	0.095 J	0.1 J	0.48 U	0.19 U	0.04 U	0.093	0.066	0.082	0.042 J	0.017 J	0.041 J	0.096 U	0.067 J	0.096 U	0.096 U	0.058 J	0.076	0.054 J
CV1015A-CS	Vacant Lot	0.095	0.11	0.13 U	0.038 J	0.054	0.27	0.24 J	0.48	0.18 J	0.17	0.41 J	0.049	0.46 J	0.019 J	0.14 J	0.11	0.31 J	0.42 J
CV1015B-CS	Vacant Lot	0.096	0.1	0.14 U	0.092	0.062	0.36	0.37	0.75	0.37	0.3	0.5	0.11	0.56	0.023 J	0.31	0.098	0.27	0.48
CV1016A-CS-SP	Vacant Lot	0.2 J	0.2 J	1.3 U	0.11 J	0.12	0.39	0.41	0.71	0.42	0.26	0.52	0.28	0.48	0.25 U	0.46	0.13 J	0.45	0.48
CV1017A-CS	Vacant Lot	0.22	0.24	0.44 U	0.075 J	0.16	0.65 J	0.54 J	0.98	0.45	0.35	0.68 J	0.15	0.92 J	0.074 J	0.32	0.18	0.74 J	0.87 J
CV1025A-CS	Vacant Lot	0.0089 J	0.014 J	0.11 U	0.044 U	0.0071 J	0.019	0.024	0.031	0.02 J	0.012	0.016	0.0096 J	0.023	0.022 U	0.025	0.012 J	0.023 U	0.02 J
CV1029A-CS	Vacant Lot	0.013 J	0.017 J	0.12 U	0.012 J	0.016	0.046	0.043	0.063	0.03	0.021	0.054	0.013 J	0.094	0.005 J	0.034	0.023 J	0.099	0.078
CV1033A-CS	Vacant Lot	0.36	0.36	0.57	0.17	1.1	2.6	**2.2**	3.9	0.92	1.3	2.3	0.3	5	0.49 J	0.96	0.47	4.4	4.2
CV1033A-CSD	Vacant Lot	0.27	0.24	0.41 J	0.15 J	0.78	2.1	**1.6**	2.7	1.1	0.92	1.9	0.35	4.8	0.34 J	1	0.3	3.3	3.4
CV1034A-CS	Vacant Lot	0.1 J	0.17 J	0.44 U	0.059 J	0.11	0.34	0.41	0.6	0.34	0.22	0.49	0.11	0.62	0.038 J	0.31	0.13 J	0.43	0.53
CV1034A-CSD	Vacant Lot	0.11 J	0.16 J	0.47 U	0.065 J	0.12	0.4	0.44	0.69	0.34	0.22	0.53	0.11	0.71	0.035 J	0.31	0.13 J	0.52	0.61

TABLE 4
35TH AVENUE REMOVAL SITE
SUMMARY OF POLYCYCLIC AROMATIC HYDROCARBON RESULTS

Sample Number	Sublocation	Polycyclic Aromatic Hydrocarbons (mg/kg)																	
		1-Methylnaphthalene	2-Methylnaphthalene	Acenaphthene	Acenaphthylene	Anthracene	Benzo(a)anthracene	Benzo(a)pyrene	Benzo(b)fluoranthene	Benzo(g,h,i)perylene	Benzo(k)fluoranthene	Chrysene	Dibenz(a,h)anthracene	Fluoranthene	Fluorene	Indeno(1,2,3-cd)pyrene	Naphthalene	Phenanthrene	Pyrene
	RML:	1.60E+03	6.90E+02	1.00E+04	NL	5.20E+04	1.50E+01	1.50E+00	1.50E+01	NL	1.50E+02	1.50E+03	1.50E+00	6.90E+03	6.90E+03	1.50E+01	3.60E+02	NL	5.20E+03
CV1035A-CS	Vacant Lot	0.066	0.14	0.052 J	0.11	0.14	0.62	0.51 J	0.79	0.49 J	0.39	0.62	0.15	1.2	0.068	0.46	0.11	0.7	1.2
CV1035B-CS	Vacant Lot	0.11 J	0.16 J	0.49 U	0.057 J	0.1	0.47	0.44 J	0.87	0.42	0.3	0.58 J	0.13	0.88	0.024 J	0.26	0.15 J	0.47	0.78
CV1036A-CS	Vacant Lot	0.14	0.18	0.032 J	0.048 J	0.11	0.52	0.6 J	1 J	0.46	0.35	0.72 J	0.15	0.82	0.04	0.43	0.16	0.41	0.78 J
CV1036B-CS	Vacant Lot	0.037 J	0.055	0.12 U	0.015 J	0.02	0.24	0.22 J	0.45 J	0.22	0.14	0.25 J	0.08	0.26	0.025 U	0.22	0.04 J	0.11	0.24 J
CV1037A-CS	Vacant Lot	0.09	0.13	0.052 J	0.048	0.17	0.8	0.76 J	1.1	0.49	0.59	0.86 J	0.16	1.5	0.047	0.49	0.11	0.79	1.4
CV1037B-CS	Vacant Lot	0.11	0.17	0.11 U	0.048	0.098	0.34	0.48 J	0.79	0.35	0.3	0.46 J	0.1	0.78	0.036	0.29	0.12	0.45	0.37
CV1039A-CS	Vacant Lot	0.17	0.17 J	0.15 J	0.12	2.1 J	4.8 J	**4.2 J**	5.2 J	2.9 J	2.2 J	4.8 J	0.94 J	7.3 J	0.25 J	2.7 J	0.26 J	4.5 J	6 J
CV1039A-CSD	Vacant Lot	0.11	0.16	0.086 J	0.12	0.18 J	0.86 J	0.72 J	1.1 J	0.49 J	0.48 J	0.81 J	0.14 J	1.4 J	0.059 J	0.46 J	0.4 J	0.78 J	1.3 J
CV1039B-CS	Vacant Lot	0.13	0.17	0.12 U	0.033 J	0.038	0.19	0.22 J	0.35 J	0.27	0.14	0.26 J	0.041	0.3	0.02 J	0.19	0.18	0.24	0.29 J
CV1040A-CS	Vacant Lot	0.24	0.23	0.095 J	0.064	0.25	0.91	0.79 J	1.3 J	0.6	0.61	0.98 J	0.19	1.8	0.11	0.56	0.21	1.2	1.5 J
CV1042A-CS	Vacant Lot	0.54	0.8	0.04 J	0.053	0.1	0.48	0.4 J	0.61 J	0.26	0.27	0.51 J	0.06	0.85	0.033	0.24	0.63	0.65	0.7 J
CV1042B-CS	Vacant Lot	0.088	0.11	0.13	0.077	0.24	0.84	0.75 J	1.1 J	0.41	0.54	0.88 J	0.14	1.5	0.12	0.48	0.19	0.96	1.3 J
CV1042C-CS	Vacant Lot	0.24	0.29	0.043 J	0.079	0.15	0.67	0.63 J	0.91 J	0.43	0.47	0.78 J	0.06	1.2	0.05	0.39	0.17	0.78	1.1 J
CV1043A-CS	Vacant Lot	0.32	0.18	0.13 U	0.021 J	0.03	0.18	0.14 J	0.24 J	0.13	0.11	0.28 J	0.042	0.22	0.01 J	0.08	0.13	0.27	0.24 J
CV1043B-CS	Vacant Lot	0.17	0.14	0.13 U	0.043 J	0.066	0.38	0.34 J	0.56 J	0.23	0.26	0.45 J	0.08	0.53	0.017 J	0.23	0.093	0.45	0.58 J
CV1047A-CS	Vacant Lot	0.11 J	0.18 J	0.5 U	0.2 U	0.037 J	0.27	0.31 J	0.46 J	0.29	0.15	0.4 J	0.13	0.25	0.025 J	0.24	0.12 J	0.21	0.28 J
CV1047B-CS	Vacant Lot	0.11	0.14	0.13 U	0.026 J	0.031	0.28	0.26 J	0.49 J	0.22	0.23	0.34 J	0.087	0.29	0.019 J	0.19	0.1	0.19	0.31 J
CV1049A-CS	Vacant Lot	0.13	0.14	0.031 J	0.021 J	0.061	1.4	**2.2 J**	3.1 J	1.8 J	1.4	1.8	0.74	1	0.028	1.7	0.09	0.46	1.2 J
CV1049B-CS	Vacant Lot	0.16	0.16	0.12 J	0.47	0.33	2.2	**2.2 J**	4.1 J	1.3	1.7	3.1 J	0.53	5.2	0.17	1.4	0.17	4.2	3.8 J
CV1050A-CS	Vacant Lot	0.066	0.076	0.031 J	0.046 U	0.085	2.3	**3.6**	7.3	4.2	3.3	3.4 J	**1.7**	1.8	0.034	3.8	0.07	0.55	1.9 J
CV1050B-CS	Vacant Lot	0.096 J	0.13 J	0.5 U	0.057 J	0.1	1.6	**2.4 J**	3.6 J	2.3	1.3	1.9 J	0.86	1.1	0.057 J	2.2	0.16 J	0.52	1.3 J
CV1052A-CS	Vacant Lot	0.15 J	0.19 U	0.48 U	0.19 U	0.04 U	0.54	0.62	1.6	0.96	0.49	0.81	0.36	0.53	0.096 U	0.97	0.16 J	0.32	0.53
CV1052B-CS	Vacant Lot	0.068 J	0.071 J	0.47 U	0.036 J	0.042	0.34	0.27 J	0.53 J	0.33	0.24	0.35 J	0.12	0.36	0.093 U	0.35	0.048 J	0.22	0.32 J
CV1054A-CS	Vacant Lot	0.13 J	0.15 J	0.48 U	0.042 J	0.07	0.3	0.32 J	0.46 J	0.26	0.12	0.39 J	0.095 J	0.48	0.03 J	0.16	0.11 J	0.38	0.43 J
CV1054B-CS	Vacant Lot	0.21	0.15 J	0.16 J	0.083 J	0.21	0.97	0.69 J	1.2 J	0.53	0.47	0.89 J	0.22	1.7	0.11	0.47	0.15 J	1.3	1.4 J
CV1056A-CS	Vacant Lot	0.062	0.071	0.12 U	0.053	0.055 J	0.14 J	0.13 J	0.32	0.21 J	0.094 J	0.2 J	0.056	0.22 J	0.024 U	0.2 J	0.066	0.15 J	0.23 J
CV1056A-CSD	Vacant Lot	0.22	0.23	0.48 U	0.19 U	0.15 J	0.27 J	0.042 J	0.51	0.37 J	0.2 J	0.36 J	0.1	0.38 J	0.095 U	0.41 J	0.19	0.34 J	0.42 J
CV1056B-CS	Vacant Lot	0.19 U	0.19 U	0.46 U	0.19 U	0.18	0.5	0.31	0.79	0.48	0.37	0.6	0.13	0.82	0.093 U	0.56	0.19 U	0.35	0.87
CV1058A-CS	Vacant Lot	0.14 J	0.16 J	0.45 U	0.18 U	0.17	0.78	0.92	1.9	1.4	0.68	0.98	0.45	0.83	0.09 U	1.3	0.16 J	0.42	0.95
CV1066A-CS-SP	Front Yard	0.17 J	0.2	0.5 U	0.034 J	0.068	0.21	0.19 J	0.35	0.16	0.11	0.28	0.063 J	0.26	0.1 U	0.12	0.13 J	0.25	0.2
CV1066B-CS-SP	Back Yard	0.24	0.26	0.51 U	0.081 J	0.084	0.51	0.78 J	1.2 J	0.67 J	0.38	0.66 J	0.19	0.42	0.1 U	0.58 J	0.17 J	0.26	0.41 J
CV1067A-CS	Front Yard	0.075	0.083	0.12 U	0.031 J	0.049	0.15	0.12	0.19	0.17	0.077	0.16	0.041	0.2	0.01 J	0.11	0.07	0.19	0.17
CV1067B-CS	Back Yard	0.14	0.14	0.13 U	0.05 J	0.097	0.22 J	0.23 J	0.45 J	0.2	0.17 J	0.41 J	0.054	0.67 J	0.019 J	0.18	0.1 J	0.58	0.42 J
CV1073A-CS	Vacant Lot	0.01 J	0.015 J	0.12 U	0.0064 J	0.015	0.061	0.071	0.12	0.047	0.037	0.089	0.018 J	0.15	0.006 J	0.053	0.017 J	0.065	0.1
CV1073B-CS	Vacant Lot	0.092 J	0.13 J	0.51 U	0.031 J	0.048	0.17	0.19	0.28	0.12	0.084	0.24	0.059 J	0.28	0.024 J	0.15	0.097 J	0.23	0.23
CV1075A-CS	Vacant Lot	0.22	0.24	0.49 U	0.076 J	0.13	0.37	0.36	0.61	0.25	0.18	0.48	0.094 J	0.67	0.033 J	0.26	0.18 J	0.62	0.58
CV1081A-CS	Vacant Lot	0.13 J	0.15 J	0.49 U	0.074 J	0.17	0.66	0.66	1.1	0.47	0.33	0.82	0.17	1.3	0.041 J	0.46	0.12 J	0.8	1.1
CV1082A-CS	Vacant Lot	0.033 J	0.066	0.13 U	0.052 J	0.029 J	0.12 J	0.1 J	0.18 J	0.084 J	0.058 J	0.13 J	0.088 J	0.15 J	0.012 J	0.11 J	0.028 J	0.1 J	0.13 J
CV1082A-CSD	Vacant Lot	0.041 J	0.084	0.034 J	0.27 J	0.15 J	1.3 J	1.3 J	1.9 J	0.82 J	0.73 J	1.5 J	0.23 J	3 J	0.042	0.77 J	0.042 J	0.93 J	2.6 J
CV1084A-CS	Vacant Lot	0.031 J	0.038 J	0.47 U	0.031 J	0.044	0.15	0.17	0.25	0.12	0.08	0.2	0.055 J	0.2	0.094 U	0.13	0.031 J	0.12 U	0.18
CV1086A-CS	Vacant Lot	0.38	0.61	0.56 U	0.07 J	0.13	0.42	0.28	0.55	0.31	0.17	0.52	0.11 U	0.51	0.046 J	0.4	0.34	0.64	0.49
CV1086B-GS	Vacant Lot	0.2 J	0.36	0.53 U	0.036 J	0.049	0.19	0.12	0.18	0.14	0.1	0.18	0.11 U	0.19	0.024 J	0.32	0.23	0.25	0.24
CV1086C-GS	Vacant Lot	0.76	0.77	0.55 U	0.051 J	0.099	0.36	0.23	0.42	0.26	0.19	0.51	0.11 U	0.4	0.12	0.45	0.51	0.72	0.44
CV1087A-CS	Vacant Lot	0.17 J	0.14 J	0.46 U	0.59	0.58	0.6	0.66 J	1.2	0.39	0.47	0.84	0.14	1.4	0.063 J	0.33	0.14 J	1.1	1.1
CV1087B-CS	Vacant Lot	0.074 J	0.071 J	0.47 U	0.072 J	0.08	0.24	0.21 J	0.38	0.12	0.14	0.3	0.045 J	0.39	0.019 J	0.11	0.053 J	0.24	0.32
CV1088A-CS	Vacant Lot	0.2	0.24	0.12 U	0.033 J	0.042	0.15	0.15	0.31	0.17	0.098	0.27	0.078	0.18	0.023 J	0.17	0.14	0.28	0.18
CV1088B-GS	Vacant Lot	0.023 J	0.073	0.16 U	0.066 U	0.012 J	0.039	0.033	0.076	0.036	0.024	0.052	0.033 U	0.041	0.033 U	0.11	0.038 J	0.04	0.036

TABLE 4
35TH AVENUE REMOVAL SITE
SUMMARY OF POLYCYCLIC AROMATIC HYDROCARBON RESULTS

Sample Number	Sublocation	Polycyclic Aromatic Hydrocarbons (mg/kg)																	
		1-Methylnaphthalene	2-Methylnaphthalene	Acenaphthene	Acenaphthylene	Anthracene	Benzo(a)anthracene	Benzo(a)pyrene	Benzo(b)fluoranthene	Benzo(g,h,i)perylene	Benzo(k)fluoranthene	Chrysene	Dibenz(a,h)anthracene	Fluoranthene	Fluorene	Indeno(1,2,3-cd)pyrene	Naphthalene	Phenanthrene	Pyrene
	RML:	1.60E+03	6.90E+02	1.00E+04	NL	5.20E+04	1.50E+01	1.50E+00	1.50E+01	NL	1.50E+02	1.50E+03	1.50E+00	6.90E+03	6.90E+03	1.50E+01	3.60E+02	NL	5.20E+03
CV1090A-CS	Vacant Lot	1.1 J	1.6 J	3.7 J	0.85 J	5.6 J	14 J	**10 J**	**17 J**	6.1 J	8.4 J	14 J	**2.4 J**	31 J	4.1 J	5.2 J	3.2 J	33 J	24 J
CV1090A-CSD	Vacant Lot	0.62 J	0.72 J	0.033 J	0.046 J	0.05 J	0.35 J	0.24 J	0.57 J	0.26 J	0.17 J	0.81 J	0.14 J	0.46 J	0.077 J	0.2 J	0.38 J	0.89 J	0.43 J
CV1091A-CS	Back Yard	0.049 J	0.11	0.18 U	0.07 U	0.015 U	0.051	0.0099 J	0.036	0.037	0.012 J	0.038	0.035 U	0.024 J	0.035 U	0.035 U	0.087	0.037	0.018 J
CV1099A-CS	Vacant Lot	0.077 J	0.091 J	0.16 UJ	0.0092 J	0.014 J	0.051 J	0.047 J	0.092 J	0.025 J	0.027 J	0.082 J	0.013 J	0.076 J	0.033 UJ	0.021 J	0.061 J	0.08 J	0.065 J
CV1100A-CS	Vacant Lot	0.24 J	0.26 J	0.13 UJ	0.019 J	0.029 J	0.11 J	0.094 J	0.19 J	0.059 J	0.05 J	0.18 J	0.022 J	0.16 J	0.0078 J	0.046 J	0.16 J	0.22 J	0.14 J
CV1102A-CS	Side Yard	0.13	0.18	0.031 J	0.019 J	0.054	0.22	0.23 J	0.45	0.11	0.13	0.3	0.038	0.39	0.021 J	0.1	0.13	0.32	0.28
CV1102B-CS	Side Yard	0.19 J	0.28	0.5 U	0.031 J	0.045	0.19	0.2 J	0.37	0.1	0.13	0.35	0.044 J	0.28	0.1 U	0.082 J	0.2	0.32	0.22
CV1111A-CS	Vacant Lot	0.089	0.14	0.12 U	0.013 J	0.013	0.077	0.073	0.14	0.071	0.048	0.15	0.022 J	0.11	0.0086 J	0.049	0.06	0.12	0.099
CV1112A-CS	Front Yard	0.05 J	0.085 J	0.44 U	0.18 U	0.037 U	0.055	0.1	0.12	0.082 J	0.042	0.15	0.043 J	0.11	0.089 U	0.095	0.057 J	0.098 U	0.097
CV1113A-CS	Front Yard	0.089 J	0.12 J	0.49 U	0.033 J	0.041	0.23	0.24	0.41	0.25	0.12	0.26	0.034 J	0.35	0.098 U	0.2	0.078 J	0.24	0.33
CV1113B-CS	Back Yard	0.09	0.11	0.12 U	0.014 J	0.023	0.14	0.13	0.25	0.12	0.067	0.19	0.035	0.21	0.013 J	0.092	0.068	0.17	0.2
CV1114A-CS	Front Yard	0.13	0.2 J	0.19	0.11	0.81 J	3.4 J	**2.5 J**	3.1 J	1.6 J	1.6 J	2.9 J	0.69 J	4.5 J	0.13 J	1.6 J	0.17 J	3.5 J	3.7 J
CV1114A-CSD	Front Yard	0.056	0.078 J	0.12 U	0.029 J	0.035 J	0.15 J	0.13 J	0.18 J	0.11 J	0.1 J	0.16 J	0.031 J	0.23 J	0.0068 J	0.1 J	0.058 J	0.15 J	0.18 J
CV1114B-CS	Back Yard	0.057	0.071	0.12 U	0.042 J	0.069	0.2	0.18	0.25	0.12	0.13	0.22	0.043	0.37	0.013 J	0.12	0.05	0.23	0.26
CV1115A-CS	Front Yard	0.039 J	0.06	0.13 U	0.013 J	0.025	0.096	0.091 J	0.16	0.058	0.062	0.13	0.022 J	0.17	0.0078 J	0.05	0.05 J	0.11	0.13
CV1115A-CSD	Front Yard	0.047 J	0.064	0.13 U	0.012 J	0.019	0.098	0.094 J	0.19	0.056	0.057	0.13	0.02 J	0.15	0.0056 J	0.046	0.053	0.1	0.11
CV1115B-CS	Back Yard	0.016 J	0.021 J	0.14 U	0.057 U	0.0088 J	0.041	0.029 J	0.054	0.018 J	0.019	0.045	0.0066 J	0.051	0.029 U	0.015 J	0.021 J	0.034	0.039
CV1116A-CS	Front Yard	0.068 J	0.12 J	0.5 U	0.03 J	0.04 J	0.13	0.088	0.17	0.059 J	0.039 J	0.14	0.1 U	0.15	0.1 U	0.067 J	0.086 J	0.15	0.11
CV1116B-CS	Back Yard	0.017 J	0.024 J	0.12 U	0.018 J	0.023	0.059	0.053	0.1	0.042	0.029	0.069	0.011 J	0.095	0.025 U	0.041	0.03 J	0.063	0.063
CV1117A-CS	Front Yardd	0.037 J	0.048 J	0.13 U	0.057	0.093	0.17	0.21 J	0.48	0.11	0.15	0.24	0.04	0.26	0.012 J	0.12	0.044 J	0.11	0.19
CV1117B-CS	Back Yard	0.071	0.09	0.13 U	0.047 J	0.087	0.21	0.2 J	0.42	0.11	0.11	0.28	0.038	0.4	0.014 J	0.11	0.068	0.21	0.28
CV1117C-GS	Drainage Ditch	0.15 J	0.18 J	0.59 U	0.069 J	0.073	0.21	0.2 J	0.48	0.17	0.12	0.38	0.055 J	0.3	0.12 U	0.13	0.11 J	0.31	0.22
CV1118A-CS-SP	Back Yard	0.19 J	0.2 J	0.54 U	0.32	0.61	1.1	1.1	2.1	0.65	0.62	1.4	0.23	2.1	0.11 U	0.74	0.15 J	1.2	1.6
CV1118B-CS-SP	Veg Garden	0.17	0.15	0.14 U	0.079	0.15	0.25	0.23	0.51	0.17	0.15	0.35	0.067	0.37	0.028 U	0.18	0.13	0.32	0.31
CV1119A-CS	Vacant Lot	1.1 J	0.86 J	0.073 J	0.17	0.28	0.68	0.61 J	1.3 J	0.49	0.31	1.1 J	0.17	1.2 J	0.087	0.41	0.33	1.5 J	1.1 J
CV1119B-CS	Vacant Lot	0.43	0.37	0.46 U	0.45	0.43	1.1	0.79 J	1.3 J	0.57	0.77	1.3 J	0.22	2.8	0.36	0.57	0.47	2.7	2.5 J
CV1119C-GS	Vacant Lot	0.24	0.21	0.51 U	0.14 J	0.15	0.85	0.65 J	1.3 J	0.53	0.34	1 J	0.14	1.1	0.069 J	0.42	0.25	0.5	1 J
CV1119C-GSD	Vacant Lot	0.38	0.5	0.52 U	0.2 J	0.13	0.88	0.82 J	1.6 J	0.59	0.43	0.91 J	0.28	1.1	0.051 J	0.55	0.37	0.71	1.2 J
CV1119D-GS	Vacant Lot	0.32	0.27	0.15 J	0.22 J	0.27	0.79	0.56 J	1.4 J	0.57	0.48	1.3 J	0.2	1	0.062 J	0.51	0.45	0.68	1.1 J
CV1120A-CS	Vacant Lot	0.074	0.06	0.12 U	0.024 J	0.024	0.098	0.093 J	0.14 J	0.068	0.058	0.11 J	0.021 J	0.11	0.0071 J	0.067	0.045 J	0.11	0.13 J
CV1120B-CS	Vacant Lot	0.033 J	0.037 J	0.12 U	0.0096 J	0.019	0.083	0.078 J	0.14 J	0.055	0.059	0.11 J	0.017 J	0.1	0.0051 J	0.051	0.035 J	0.075	0.11 J
CV1121A-CS	Vacant Lot	0.1	0.18	0.12 U	0.023 J	0.041	0.16	0.13 J	0.27 J	0.088	0.076	0.22 J	0.028	0.26	0.013 J	0.099	0.14	0.25	0.25 J
CV1121B-CS	Vacant Lot	0.11 J	0.21	0.52 U	0.041 J	0.099	0.44	0.37 J	0.4 J	0.26	0.32	0.49 J	0.044 J	0.59	0.057 J	0.23	0.23	0.39	0.58 J
CV1121C-CS	Vacant Lot	0.08 J	0.18 J	0.5 U	0.05 J	0.058	0.25	0.2 J	0.25 J	0.13	0.1	0.24 J	0.063 J	0.27	0.099 U	0.13	0.12 J	0.25	0.28 J
CV1122A-CS	Vacant Lot	0.11	0.11	0.12 U	0.021 J	0.031	0.19	0.2 J	0.33 J	0.18	0.097	0.31 J	0.053	0.3	0.024 U	0.14	0.065	0.23	0.28 J
CV1122B-CS	Vacant Lot	0.064	0.055	0.12 U	0.02 J	0.019	0.093	0.061 J	0.14 J	0.07	0.042	0.13 J	0.017 J	0.11	0.011 J	0.054	0.065	0.094	0.12 J
CV1123A-CS	Vacant Lot	0.11 J	0.14 J	0.47 U	0.033 J	0.062	0.33	0.27 J	0.44 J	0.17	0.21	0.36 J	0.076 J	0.46	0.093 U	0.18	0.15 J	0.35	0.44 J
CV1123B-CS	Vacant Lot	0.093	0.12	0.031 J	0.031 J	0.071	0.28	0.27 J	0.51 J	0.18	0.12	0.35 J	0.06	0.54	0.019 J	0.17	0.11	0.37	0.53 J
CV1124A-CS	Vacant Lot	0.19 U	0.19 U	0.48 U	0.19 U	0.04 U	0.21	0.05 U	0.4	0.23	0.12	0.25	0.068 J	0.32	0.096 U	0.34	0.19 U	0.26	0.31
CV1124B-CS	Vacant Lot	0.049 J	0.048 J	0.12 U	0.051	0.045	0.084	0.028	0.16	0.094	0.062	0.13	0.022 J	0.11	0.025 U	0.1	0.054	0.098	0.12
CV1125A-CS	Vacant Lot	0.092 J	0.062 J	0.46 U	0.033 J	0.031 J	0.22	0.19 J	0.24 J	0.2	0.15	0.29 J	0.089 J	0.29	0.092 U	0.11	0.087 J	0.25	0.25 J
CV1125B-CS	Vacant Lot	0.1 J	0.08 J	0.48 U	0.19 U	0.13	0.42	0.27 J	0.48 J	0.27	0.27	0.4 J	0.062 J	0.67	0.055 J	0.17	0.1 J	0.54	0.6 J
CV1126A-CS	Vacant Lot	0.033 J	0.032 J	0.11 U	0.045	0.042	0.14	0.12	0.28	0.16	0.12	0.2	0.046	0.25	0.023 U	0.18	0.038 J	0.11	0.24
CV1126B-CS	Vacant Lot	0.035 J	0.036 J	0.12 U	0.048 U	0.01 U	0.039	0.012 U	0.082	0.041	0.018	0.055	0.015 J	0.05	0.024 U	0.066	0.045 J	0.056	0.048
CV1127A-CS	Vacant Lot	0.071	0.078	0.12 U	0.026 J	0.036 J	0.14	0.13 J	0.35 J	0.13 J	0.11 J	0.34 J	0.046	0.32	0.008 J	0.13 J	0.078	0.18	0.26 J
CV1127A-CSD	Vacant Lot	0.057	0.063	0.12 U	0.06	0.072 J	0.2	0.17	0.49	0.25 J	0.21 J	0.43	0.067	0.43	0.024 U	0.25 J	0.06	0.17	0.44 J
CV1127B-CS	Vacant Lot	0.052	0.066	0.12 U	0.049 U	0.04	0.067	0.013 U	0.14	0.093	0.048	0.11	0.027	0.1	0.025 U	0.11	0.08	0.1	0.1

TABLE 4
35TH AVENUE REMOVAL SITE
SUMMARY OF POLYCYCLIC AROMATIC HYDROCARBON RESULTS

Sample Number	Sublocation	Polycyclic Aromatic Hydrocarbons (mg/kg)																	
		1-Methylnaphthalene	2-Methylnaphthalene	Acenaphthene	Acenaphthylene	Anthracene	Benzo(a)anthracene	Benzo(a)pyrene	Benzo(b)fluoranthene	Benzo(g,h,i)perylene	Benzo(k)fluoranthene	Chrysene	Dibenz(a,h)anthracene	Fluoranthene	Fluorene	Indeno(1,2,3-cd)pyrene	Naphthalene	Phenanthrene	Pyrene
	RML:	1.60E+03	6.90E+02	1.00E+04	NL	5.20E+04	1.50E+01	1.50E+00	1.50E+01	NL	1.50E+02	1.50E+03	1.50E+00	6.90E+03	6.90E+03	1.50E+01	3.60E+02	NL	5.20E+03
CV1131A-CS	Vacant Lot	0.1	0.15	0.061 J	0.056	0.093	0.35	0.34	0.67	0.38	0.2	0.45	0.12	0.55	0.048	0.37	0.18	0.39	0.5
CV1131B-CS	Vacant Lot	0.25	0.27	0.58 U	0.23 U	0.18	0.31	0.06 U	0.54	0.29	0.16	0.39	0.092 J	0.47	0.12 U	0.4	0.27	0.46	0.47
CV1131C-CS	Vacant Lot	0.23	0.25	0.5 U	0.2 U	0.23	0.51	0.21	0.8	0.44	0.26	0.58	0.14	0.76	0.1 U	0.51	0.25	0.6	0.79
CV1134A-CS-SP	Front Yard	0.18 U	0.18 U	0.46 U	0.18 U	0.039 U	0.1	0.14	0.23	0.16	0.037 U	0.18	0.049 J	0.24	0.092 U	0.14	0.058 J	0.15	0.19
CV1134B-CS-SP	Back Yard	0.37	0.45	0.5 U	0.13 J	0.17	0.37	0.44	0.61	0.68	0.21	0.56	0.14	0.53	0.1 U	0.36	0.29	0.52	0.55
CV1135A-CS-SP	Front Yard	0.091	0.12	0.038 J	0.049 J	0.11	0.33	0.38	0.6	0.36	0.17	0.44	0.11	0.62	0.045	0.37	0.12	0.35	0.53
CV1135B-CS-SP	Back Yard	0.25	0.28	0.57 U	0.17 J	0.26	0.93	0.97	1.3	1	0.52	1.3	0.29	1.4	0.11 U	0.87	0.22 J	0.77	1.4
CV1136A-CS	Vacant Lot	0.27	0.29	0.47 U	0.18 J	0.18	0.39	0.13	0.7	0.42	0.25	0.59	0.14	0.54	0.093 U	0.45	0.22	0.44	0.66
CV1138A-CS	Vacant Lot	0.05	0.052	0.11 U	0.049	0.059	0.93	**1.6**	2.9	1.8	0.78	1.2	0.72	0.51	0.023 U	1.6	0.053	0.16	0.57
CV1138B-CS	Vacant Lot	0.17 J	0.16 J	0.47 U	0.19 U	0.16	1.1	**1.8**	3.4	2	1.4	1.6	0.79	0.74	0.094 U	1.9	0.17 J	0.34	0.84
CV1140A-CS	Vacant Lot	0.051	0.052	0.11 U	0.048	0.049	0.17	0.2	0.43	0.28	0.17	0.23	0.092	0.17	0.022 U	0.25	0.048	0.095	0.19
CV1140B-CS	Vacant Lot	0.057	0.06	0.12 U	0.047 U	0.041	0.096	0.062	0.21	0.12	0.084	0.13	0.043	0.1	0.023 U	0.13	0.052	0.085	0.11
CV1141A-CS	Vacant Lot	0.13 J	0.14 J	0.47 U	0.2	0.28	1.6	**1.7**	2.7	2.1	1.3	1.7	0.47	2.9	0.093 U	2	0.17 J	1.2	2.9
CV1141A-CSD	Vacant Lot	0.14 J	0.15 J	0.47 U	0.19	0.23	1.2	1.3	2.3	1.7	0.86	1.4	0.38	2.1	0.094 U	1.6	0.17 J	0.78	2.3
CV1142A-CS	Vacant Lot	0.072	0.07	0.13	0.031 J	0.44 J	1 J	0.91 J	1.3 J	0.56 J	0.69 J	1.1 J	0.16 J	3.2 J	0.14 J	0.38 J	0.081	2.6 J	2.3 J
CV1142A-CSD	Vacant Lot	0.026 J	0.027 J	0.13 U	0.013 J	0.085 J	0.19 J	0.18 J	0.27 J	0.11 J	0.12 J	0.24 J	0.029 J	0.46 J	0.019 J	0.063 J	0.025 J	0.3 J	0.33 J
CV1142B-CS	Vacant Lot	0.088	0.089	0.13 U	0.023 J	0.043	0.13	0.13 J	0.22	0.079	0.091	0.19	0.02 J	0.26	0.011 J	0.051	0.083	0.17	0.19
CV1143A-CS	Vacant Lot	0.025 J	0.03 J	0.13 U	0.052 U	0.0077 J	0.031	0.029 J	0.054	0.017 J	0.024	0.097	0.007 J	0.07	0.026 U	0.026 U	0.027 J	0.044	0.048
CV1143B-CS	Vacant Lot	0.048 J	0.059	0.13 U	0.0073 J	0.03	0.095	0.066 J	0.11	0.034	0.042	0.13	0.014 J	0.13	0.026 U	0.024 J	0.054	0.083	0.1
CV1144A-CS	Vacant Lot	0.01 J	0.013 J	0.12 U	0.049 U	0.009 J	0.038	0.031	0.051	0.027	0.021	0.038	0.0055 J	0.042	0.024 U	0.023 J	0.011 J	0.032	0.04
CV1144B-CS	Vacant Lot	0.042 J	0.047 J	0.12 U	0.018 J	0.025	0.079	0.069	0.1	0.06	0.053	0.096	0.013 J	0.1	0.0055 J	0.049	0.033 J	0.088	0.087
CV1144C-CS	Vacant Lot	0.025 J	0.03 J	0.12 U	0.008 J	0.012	0.041	0.033	0.052	0.023 J	0.025	0.044 J	0.0055 J	0.057	0.025 U	0.021 J	0.034 J	0.052	0.045
CV1144C-CSD	Vacant Lot	0.04 J	0.039 J	0.12 U	0.05 U	0.011	0.045	0.039 J	0.063	0.036	0.029	0.067 J	0.01 J	0.072	0.025 U	0.022 J	0.038 J	0.051	0.059
CV1145A-CS	Vacant Lot	0.049 U	0.049 U	0.12 U	0.049 U	0.01 U	0.017	0.0073 J	0.013 J	0.01 J	0.0084 J	0.013	0.024 U	0.021 J	0.024 U	0.024 U	0.0063 J	0.016	0.014 J
CV1145B-CS	Vacant Lot	0.025 J	0.03 J	0.13 U	0.052 U	0.011	0.01 U	0.024 J	0.044	0.02 J	0.032	0.041	0.026 U	0.058	0.026 U	0.01 J	0.035 J	0.04	0.036
CV1146A-GS	Vacant Lot	0.019 J	0.019 J	0.12 U	0.0078 J	0.01	0.036	0.038 J	0.05	0.034	0.024	0.048	0.023 U	0.066	0.023 U	0.015 J	0.018 J	0.042	0.062
CV1149A-CS	Front Yard	0.27	0.31	0.12 J	0.12 J	0.34	1.3	1.1	1.9	0.5	0.59	1.4	0.18	2.7	0.12	0.5	0.26	1.8	1.9
CV1149B-CS	Back Yard	0.11 J	0.16 J	0.53 U	0.03 J	0.073	0.31	0.28	0.54	0.18	0.17	0.35	0.053 J	0.53	0.029 J	0.16	0.12 J	0.37	0.41
CV1150A-CS	Front Yard	0.036 J	0.1	0.13 U	0.051 U	0.041	0.14	0.12	0.19	0.11	0.076	0.15	0.036	0.19	0.016 J	0.14	0.052	0.15	0.19
CV1150B-CS	Back Yard	0.048	0.11	0.12 U	0.048 U	0.035	0.11	0.12	0.17	0.12	0.095	0.15	0.026	0.19	0.0084 J	0.13	0.069	0.14	0.16
CV1151A-CS-SP	Front Yard	0.094	0.19	0.059 J	0.05 J	0.062	0.3	0.2 J	0.44	0.17 J	0.12	0.34	0.067	0.39 J	0.043	0.14	0.09	0.31	0.31
CV1151B-CS-SP	Back Yard	0.052	0.14	0.12 U	0.036 J	0.03	0.14	0.071 J	0.22	0.086 J	0.066	0.14	0.04	0.17	0.024 U	0.068	0.067	0.12	0.15
CV1156A-CS	Front Yard	0.058 J	0.064 J	0.56 U	0.22 U	0.047 U	0.16	0.15 J	0.23	0.12	0.11	0.17 J	0.06 J	0.17	0.11 U	0.11	0.075 J	0.12	0.16
CV1156B-CS	Back Yard	0.06 J	0.11 J	0.6 U	0.031 J	0.075	0.65	0.74 J	1.5 J	0.8	0.41	0.67 J	0.27	0.72	0.12 U	0.75 J	0.16 J	0.37	0.69
CV1158A-CS	Front Yard	0.056 J	0.069 J	0.49 U	0.19 U	0.056	0.24	0.21	0.31	0.2	0.14	0.27	0.043 J	0.41 J	0.023 J	0.19	0.058 J	0.27	0.38 J
CV1158B-CS	Back Yard	0.044 J	0.05	0.12 U	0.057	0.14	0.29	0.26	0.46	0.18	0.14	0.33	0.058	0.73	0.049	0.2	0.053	0.56	0.47
CV1160A-CS	Side Yard	0.036 J	0.038 J	0.18 UJ	0.071 UJ	0.032 J	0.16 J	0.16 J	0.27 J	0.074 J	0.1 J	0.18 J	0.03 J	0.28 J	0.015 J	0.075 J	0.037 J	0.18 J	0.21 J
CV1160A-CSD	Side Yard	0.25 J	0.31 J	0.38 J	0.038 J	0.44 J	1.7 J	**1.6 J**	2.9 J	0.66 J	0.89 J	1.8 J	0.27 J	3.3 J	0.23 J	0.73 J	0.36 J	2.4 J	2.3 J
CV1163A-CS	Front Yard	0.058	0.055	0.12 U	0.02 J	0.03	0.18	0.17	0.29	0.14	0.082	0.22	0.041	0.3	0.014 J	0.12	0.046 J	0.18	0.29
CV1163B-CS	Back Yard	0.13 J	0.16 J	0.5 U	0.038 J	0.038 J	0.33	0.31	0.46	0.26	0.13	0.4	0.08 J	0.39	0.1 U	0.22	0.11 J	0.29	0.41
CV1164A-CS	Vacant Lot	0.11 J	0.1 J	0.48 U	0.042 J	0.046	0.17	0.19	0.32	0.18	0.07	0.27	0.062 J	0.31	0.097 U	0.14	0.098 J	0.22	0.28
CV1164B-CS	Vacant Lot	0.078 J	0.067 J	0.46 U	0.023 J	0.045	0.24	0.2	0.37	0.18	0.13	0.26	0.051 J	0.34	0.021 J	0.18	0.078 J	0.23	0.28
CV1164C-CS	Vacant Lot	0.21	0.26	0.48 U	0.043 J	0.07	0.43	0.67	1.1	0.8	0.3	0.59	0.23	0.49	0.056 J	0.63	0.14 J	0.4	0.46
CV1165A-CS	Front Yard	0.072	0.071	0.12 U	0.062	0.11	0.091	0.086	0.18	0.058	0.085	0.2	0.018 J	0.34	0.017 J	0.061	0.049	0.49	0.3
CV1165B-CS	Side Yard	0.034 J	0.038 J	0.13 U	0.052 U	0.012	0.01 UJ	0.033	0.065	0.027	0.022	0.062	0.026 U	0.058	0.0085 J	0.024 J	0.039 J	0.066 J	0.05
CV1165B-CSD	Side Yard	0.052 J	0.072 J	0.5 U	0.2 U	0.025 J	0.12	0.051 J	0.1	0.069 J	0.032 J	0.094	0.022 J	0.086 J	0.1 U	0.051 J	0.066 J	0.12 J	0.088 J
CV1166A-CS	Side Yard	0.041 J	0.057	0.13 U	0.015 J	0.027	0.097	0.068	0.11	0.049	0.052	0.098	0.013 J	0.13	0.014 J	0.044	0.054	0.1	0.091

TABLE 4
35TH AVENUE REMOVAL SITE
SUMMARY OF POLYCYCLIC AROMATIC HYDROCARBON RESULTS

Sample Number	Sublocation	Polycyclic Aromatic Hydrocarbons (mg/kg)																	
		1-Methylnaphthalene	2-Methylnaphthalene	Acenaphthene	Acenaphthylene	Anthracene	Benzo(a)anthracene	Benzo(a)pyrene	Benzo(b)fluoranthene	Benzo(g,h,i)perylene	Benzo(k)fluoranthene	Chrysene	Dibenz(a,h)anthracene	Fluoranthene	Fluorene	Indeno(1,2,3-cd)pyrene	Naphthalene	Phenanthrene	Pyrene
	RML:	1.60E+03	6.90E+02	1.00E+04	NL	5.20E+04	1.50E+01	1.50E+00	1.50E+01	NL	1.50E+02	1.50E+03	1.50E+00	6.90E+03	6.90E+03	1.50E+01	3.60E+02	NL	5.20E+03
CV1166B-CS	Back Yard	0.11	0.13	0.091 J	0.043 J	0.19 J	0.59 J	0.46 J	0.71 J	0.24 J	0.22 J	0.47 J	0.085 J	0.97 J	0.068 J	0.27 J	0.11	0.7 J	0.64 J
CV1166B-CSD	Back Yard	0.09	0.12	0.12 U	0.032 J	0.054 J	0.18 J	0.15 J	0.25 J	0.095 J	0.095 J	0.2 J	0.033 J	0.25 J	0.012 J	0.082 J	0.088	0.19 J	0.19 J
CV1167A-CS	Front Yard	0.13 J	0.15 J	0.47 U	0.04 J	0.081	0.29	0.29	0.46	0.23	0.15	0.32	0.084 J	0.44	0.028 J	0.24	0.11 J	0.35	0.37
CV1167B-CS	Back Yard	0.3	0.34	0.52 U	0.07 J	0.14	0.45	0.48	0.82	0.36	0.28	0.65	0.13	0.69	0.034 J	0.36	0.23	0.6	0.61
CV1176A-CS	Front Yard	0.066	0.12	0.12 U	0.049 U	0.031	0.088	0.083	0.17	0.081	0.076	0.13	0.025	0.13	0.0075 J	0.11	0.072	0.1	0.12
CV1176A-CSD	Front Yard	0.045 J	0.071	0.026 J	0.049 U	0.035	0.067	0.078	0.12	0.07	0.066	0.11	0.024 J	0.098	0.025 U	0.078	0.031 J	0.094	0.077
CV1176B-CS	Back Y ard	0.33	0.24	0.14 U	0.056 U	0.057	0.16	0.12	0.19	0.16	0.2	0.21	0.054	0.16	0.021 J	0.13	0.16	0.43	0.2
CV1177A-CS	Side Yard	0.075	0.1	0.12 U	0.06	0.056	0.25	0.21	0.31	0.12	0.13	0.28	0.034	0.41	0.018 J	0.11	0.07	0.21	0.31
CV1177B-CS	Side Yard	0.31	0.57	0.12 U	0.045 J	0.13	0.32	0.25	0.38	0.14	0.17	0.31	0.051	0.51	0.025	0.14	0.27	0.38	0.35
CV1178A-CS	Vacant Lot	0.031 J	0.041 J	0.029 J	0.019 J	0.049	0.18	0.19 J	0.35	0.1	0.11	0.2	0.037	0.3	0.016 J	0.088	0.05	0.19	0.22
CV1178B-CS	Vacant Lot	0.4	0.53	0.13 U	0.021 J	0.046	0.17	0.12 J	0.24	0.089	0.059	0.24	0.03	0.23	0.017 J	0.045	0.37	0.4	0.2
CV1186A-CS	Back Yard	0.022 J	0.014 J	0.16 U	0.063 U	0.026	0.13	0.11 J	0.14	0.069	0.072	0.11 J	0.029 J	0.23	0.008 J	0.058	0.024 J	0.14	0.22
CV1189A-CS-SP	Front Yard	0.063 J	0.078 J	0.49 U	0.2 U	0.042	0.039 U	0.094	0.16	0.11	0.041	0.12	0.098 U	0.098	0.098 U	0.098 U	0.048 J	0.14 U	0.14
CV1189B-CS-SP	Back Yard	0.068 J	0.086 J	0.49 U	0.2 U	0.027 J	0.21	0.12	0.21	0.12	0.059	0.16	0.098 U	0.11	0.098 U	0.098 U	0.063 J	0.14 U	0.14
CV1192A-CS	Front Yard	0.1	0.13	0.12 U	0.079	0.089	0.14	0.18	0.31	0.15	0.12	0.26	0.053	0.22	0.025 U	0.15	0.11	0.18	0.2
CV1192A-CSD	Front Yard	0.11	0.13	0.13 U	0.073	0.084	0.15	0.18	0.32	0.14	0.085	0.23	0.051	0.21	0.026 U	0.14	0.1	0.2	0.2
CV1192B-CS	Back Yard	0.19 J	0.22	0.54 U	0.22	0.23	0.26	0.28 J	0.47	0.28	0.25	0.36	0.086 J	0.45	0.11 U	0.28	0.16 J	0.33	0.33
CV1192B-CSD	Back Yard	0.23	0.27	0.54 U	0.29	0.29	0.33	0.42 J	0.74	0.34	0.24	0.54	0.12	0.67	0.11 U	0.37	0.19 J	0.5	0.48
CV1193A-CS	Front Yard	0.02 J	0.058 J	0.16 U	0.065 U	0.014 U	0.013 U	0.045	0.066	0.026 J	0.011 J	0.024	0.032 U	0.034	0.032 U	0.032 U	0.022 J	0.013 U	0.037
CV1193B-CS	Back Yard	0.042 J	0.07	0.16 U	0.064 U	0.015	0.053 J	0.035	0.082	0.038	0.028	0.061	0.032 U	0.053	0.032 U	0.11	0.051 J	0.047 J	0.038
CV1193B-CSD	Back Yard	0.1	0.11	0.18 U	0.014 J	0.012 J	0.082 J	0.052	0.1	0.056	0.036	0.061	0.035 U	0.072	0.035 U	0.13	0.085	0.078 J	0.07
CV1195A-CS	Front Yard	0.15 J	0.18 J	0.5 U	0.14 J	0.15 J	0.2 J	0.2 J	0.4 J	0.16 J	0.15 J	0.28 J	0.054 J	0.32 J	0.1 U	0.15 J	0.12 J	0.26 J	0.24 J
CV1195A-CSD	Front Yard	0.14 J	0.16 J	0.5 U	0.28	0.39 J	0.78 J	0.78 J	1.3 J	0.47 J	0.47 J	0.96 J	0.19	1.2 J	0.1 U	0.55 J	0.12 J	0.78 J	0.97 J
CV1195B-CS	Back Yard	0.25	0.28	0.54 U	0.2 J	0.27	0.35	0.39	0.75	0.23	0.29	0.51	0.098 J	0.49	0.11 U	0.26	0.21 J	0.38	0.42
CV1195B-CSD	Back Yard	0.23	0.26	0.55 U	0.2 J	0.26	0.31	0.36	0.76	0.22	0.21	0.47	0.094 J	0.44	0.11 U	0.24	0.2 J	0.31	0.38
CV1197A-CS	Vacant Lot	0.15 J	0.21	0.47 U	0.068 J	0.095	0.3	0.32 J	0.62	0.18	0.2	0.42	0.063 J	0.55	0.024 J	0.17	0.16 J	0.34	0.43
CV1197B-CS	Vacant Lot	0.47	0.59	0.48 U	0.1 J	0.14	0.42	0.41 J	0.79	0.21	0.25	0.58	0.089 J	0.79	0.039 J	0.19	0.36	0.78	0.62
CV1198A-CS-SP	Vacant Lot	0.062	0.068	0.12 U	0.023 J	0.026	0.15	0.16	0.31	0.16	0.076	0.23	0.052	0.25	0.0067 J	0.13	0.052	0.16	0.25
CV1198B-CS-SP	Vacant Lot	0.25	0.35	0.28 J	0.23	0.44	2.2	**2.2**	4.9	1.5	1.4	3.8	0.41	10	0.38	1.3	0.3	8.2	6.8
CV1199A-CS	Front Yard	0.12	0.15	0.15 U	0.065	0.092	0.47	0.67	1.3	0.45	0.42	0.62	0.15	0.68	0.028 J	0.43	0.14	0.39	0.57
CV1199B-CS	Back Yard	0.22	0.25	0.5 U	0.066 J	0.15	1	1.4	3	1.2	0.89	1.3	0.4	1.2	0.04 J	1.1	0.19 J	0.67	1
CV1202A-CS	Front Yard	0.13 J	0.16 J	0.5 U	0.029 J	0.044	0.15	0.13	0.22	0.15	0.08	0.19	0.039 J	0.2	0.099 U	0.13	0.11 J	0.22	0.17
CV1202B-CS	Back Yard	0.44	0.46	0.53 U	0.096 J	0.18	0.41	0.39 J	0.61	0.34	0.23 J	0.54	0.12	0.72 J	0.05 J	0.33	0.34	0.7	0.58 J
CV1202B-CSD	Back Yard	0.27	0.31	0.52 U	0.06 J	0.094	0.26	0.25 J	0.43	0.22	0.14 J	0.37	0.06 J	0.45 J	0.033 J	0.21	0.24	0.42	0.36 J
CV1216A-CS	Front Yard	0.064	0.077	0.13 U	0.078	0.12	0.41	0.45 J	0.8	0.22	0.28	0.49	0.081	0.82	0.018 J	0.19	0.075	0.37	0.53
CV1216B-CS	Back Yard	0.038 J	0.053	0.13 U	0.018 J	0.059	0.35	0.52 J	0.91	0.3	0.33	0.47	0.11	0.44	0.021 J	0.29	0.064	0.21	0.33
CV1217A-CS	Front Yard	0.092 J	0.1 J	0.51 U	0.046 J	0.097	0.7	0.97 J	1.6	0.65	0.53	0.87	0.22	0.76	0.1 U	0.62	0.087 J	0.29	0.59
CV1217B-CS	Back Yard	0.053 J	0.068 J	0.61 U	0.25 U	0.039 J	0.45	0.62 J	1.2	0.54	0.43	0.63	0.18	0.48	0.12 U	0.48	0.093 J	0.22	0.42
CV1219A-CS	Front Yard	0.038 J	0.048 J	0.13 U	0.0076 J	0.035	0.55	1.2 J	1.7	0.78	0.57	0.7	0.24	0.42	0.014 J	0.67	0.041 J	0.17	0.37
CV1219A-CSD	Front Yard	0.046 J	0.057	0.13 U	0.0072 J	0.038	0.57	1.2 J	1.7	0.77	0.62	0.73	0.22	0.44	0.017 J	0.64	0.052	0.18	0.39
CV1219B-CS	Back Yard	0.052	0.07	0.13 U	0.0095 J	0.027	0.14	0.2 J	0.35	0.15	0.11	0.21	0.049	0.17	0.0062 J	0.13	0.073	0.1	0.13
CV1220A-CS	Vacant Lot	0.38 J	0.45 J	0.087 J	0.033 J	0.22 J	1.8 J	**2.3 J**	4.3 J	1.9 J	1.2 J	2.1 J	0.95 J	1.7 J	0.088 J	1.8 J	0.3 J	1.2 J	1.4 J
CV1220A-CSD	Vacant Lot	0.18 J	0.22 J	0.12 U	0.015 J	0.058 J	0.81 J	1.1 J	2.1 J	0.93 J	0.62 J	1 J	0.47 J	0.58 J	0.019 J	0.98 J	0.15 J	0.34 J	0.51 J
CV1220B-CS	Vacant Lot	0.25	0.31	0.52 U	0.028 J	0.087	1.3	**1.9**	3.2	1.8	1.5	1.7	0.64	1	0.045 J	1.8	0.24	0.57	1
CV1224A-CS	Vacant Lot	0.036 J	0.037 J	0.13 U	0.051 U	0.011	0.039	0.038 J	0.06	0.034	0.03	0.067	0.0087 J	0.066	0.025 U	0.017 J	0.029 J	0.051	0.052
CV1224B-CS	Vacant Lot	0.032 J	0.031 J	0.13 U	0.052 U	0.011	0.038	0.044 J	0.064	0.036	0.032	0.07	0.014 J	0.079	0.0057 J	0.02 J	0.029 J	0.053	0.06
CV1225A-CS-SP	Back Yard	0.065 J	0.12 J	0.48 U	0.046 J	0.062	0.14	0.12 J	0.31	0.14	0.093	0.23	0.051 J	0.15	0.096 U	0.12	0.092 J	0.12	0.16

TABLE 4
35TH AVENUE REMOVAL SITE
SUMMARY OF POLYCYCLIC AROMATIC HYDROCARBON RESULTS

Sample Number	Sublocation	Polycyclic Aromatic Hydrocarbons (mg/kg)																	
		1-Methylnaphthalene	2-Methylnaphthalene	Acenaphthene	Acenaphthylene	Anthracene	Benzo(a)anthracene	Benzo(a)pyrene	Benzo(b)fluoranthene	Benzo(g,h,i)perylene	Benzo(k)fluoranthene	Chrysene	Dibenz(a,h)anthracene	Fluoranthene	Fluorene	Indeno(1,2,3-cd)pyrene	Naphthalene	Phenanthrene	Pyrene
RML:		1.60E+03	6.90E+02	1.00E+04	NL	5.20E+04	1.50E+01	1.50E+00	1.50E+01	NL	1.50E+02	1.50E+03	1.50E+00	6.90E+03	6.90E+03	1.50E+01	3.60E+02	NL	5.20E+03
CV1227A-CS	Front Yard	0.073	0.12	0.13 U	0.015 J	0.036	0.11	0.092	0.15	0.073	0.057	0.16	0.028	0.15	0.0058 J	0.065	0.086	0.16	0.14
CV1227B-CS	Side Yard	0.047 J	0.076	0.12 U	0.029 J	0.028	0.057	0.048	0.07	0.04	0.024	0.089	0.01 J	0.079	0.0093 J	0.03	0.18	0.15	0.1
CV1227C-CS	Back Yard	0.28	0.24	0.08 J	0.098	0.3	0.72	0.51	0.78	0.28	0.33	0.8	0.13	1.3	0.11	0.29	0.19	1.3	0.92
CV1228A-CS	Vacant Lot	0.18 J	0.22	0.47 U	0.19 U	0.036 J	0.11	0.06	0.1	0.041 J	0.045	0.11	0.095 U	0.11	0.095 U	0.048 J	0.17 J	0.18	0.1
CV1228B-CS	Vacant Lot	0.15 J	0.16 J	0.52 U	0.027 J	0.038 J	0.16	0.14	0.21	0.1	0.079	0.25	0.036 J	0.2	0.1 U	0.085 J	0.13 J	0.19	0.17
CV1235A-CS	Front Yard	0.036 J	0.19 U	0.48 U	0.046 J	0.054	0.11	0.1	0.18	0.081 J	0.049	0.12	0.02 J	0.19	0.095 U	0.082 J	0.024 J	0.11	0.12
CV1235B-CS	Back Yard	0.17 J	0.16 J	0.12 UJ	0.053 J	0.084 J	0.13 J	0.11 J	0.21 J	0.075 J	0.074 J	0.16 J	0.03 J	0.25 J	0.017 J	0.08 J	0.11 J	0.24 J	0.17 J
CV1235C-CS	Front Yard	0.059 J	0.072 J	0.49 U	0.036 J	0.048	0.15	0.14	0.24	0.097 J	0.074	0.17	0.027 J	0.22	0.098 U	0.1	0.07 J	0.15	0.15
CV1235D-CS	Back Yard	0.1 J	0.12 J	0.48 U	0.077 J	0.12	0.2	0.21 J	0.47 J	0.16 J	0.1 J	0.32	0.049 J	0.44	0.097 U	0.17 J	0.095 J	0.28	0.29
CV1235D-CSD	Back Yard	0.084	0.11	0.12 U	0.094	0.12	0.32	0.46 J	0.91 J	0.33 J	0.25 J	0.39	0.13	0.39	0.015 J	0.35 J	0.15	0.18	0.38
CV1236A-CS	Front Yard	0.0084 J	0.043 J	0.15 UJ	0.062 UJ	0.013 UJ	0.044 J	0.034 J	0.073 J	0.029 J	0.021 J	0.03 J	0.031 UJ	0.055 J	0.031 UJ	0.031 UJ	0.037 J	0.054 J	0.058 J
CV1236B-CS	Back Yard	0.047 J	0.092 J	0.18 UJ	0.071 UJ	0.049 J	0.24 J	0.22 J	0.45 J	0.16 J	0.13 J	0.26 J	0.11 J	0.28 J	0.022 J	0.18 J	0.069 J	0.19 J	0.29 J
CV1237A-CS	Back Yard	0.087	0.09	0.12 U	0.026 J	0.046	0.27	0.19	0.35	0.13	0.11	0.25	0.041	0.3	0.012 J	0.13	0.054	0.19	0.25
CV1237B-CS	Front Yard	0.027 J	0.045	0.11 U	0.046	0.12	0.16	0.14	0.26	0.085	0.085	0.15	0.025	0.23 J	0.017 J	0.084	0.076	0.15	0.17 J
CV1240A-CS	Vacant Lot	0.098 J	0.11 J	0.53 U	0.036 J	0.098	0.3	0.26 J	0.45	0.19	0.15	0.33 J	0.068 J	0.44	0.039 J	0.14	0.094 J	0.34	0.42
CV1241A-CS	Front/Side Yard	0.1	0.15	0.16 U	0.066 U	0.051	0.11	0.066 J	0.17	0.085	0.038	0.17 J	0.038	0.19	0.027 J	0.053	0.17	0.26	0.19
CV1241A-CSD	Front/Side Yard	0.11	0.12	0.16 U	0.021 J	0.027	0.099	0.059 J	0.18	0.075	0.041	0.19 J	0.026 J	0.16	0.031	0.044	0.21	0.2	0.16
CV1241B-CS	Front Yard	0.12	0.14	0.15 U	0.05 J	0.034	0.14	0.12 J	0.33	0.14	0.091	0.25 J	0.039	0.18	0.04	0.094	0.2	0.22	0.17
CV1241C-CS	Front/Side Yard	0.11	0.1	0.15 U	0.0093 J	0.031	0.15	0.17 J	0.34	0.16	0.15	0.23 J	0.054	0.21	0.022 J	0.13	0.13	0.19	0.18
CV1241D-GS	Front Yard	0.03 J	0.035 J	0.18 U	0.074 U	0.01 J	0.038	0.014 J	0.027	0.02 J	0.012 J	0.023 J	0.0095 J	0.032 J	0.037 U	0.037 U	0.044 J	0.037	0.037
CV1242A-CS	Vacant Lot	0.29	0.43	0.5 U	0.053 J	0.13	0.61	0.48	0.79	0.34	0.23	0.58	0.1	1.2 J	0.039 J	0.29	0.22	0.71	0.84
CV1242A-CSD	Vacant Lot	0.34	0.24	0.51 U	0.055 J	0.055	0.38	0.36	0.59	0.27	0.18	0.42	0.075 J	0.69 J	0.028 J	0.24	0.11 J	0.44	0.55
CV1242B-CS	Vacant Lot	0.6	0.85	0.47 U	0.034 J	0.051	0.2	0.17	0.27	0.18	0.061	0.24	0.055 J	0.28	0.021 J	0.12	0.44	0.46	0.25
CV1242C-CS	Vacant Lot	0.089 J	0.063 J	0.48 U	0.19 U	0.02 J	0.14	0.16	0.28	0.12	0.073	0.21	0.046 J	0.25	0.024 J	0.11	0.054 J	0.18	0.22
CV1244A-CS-SP	Front Yard	0.038 J	0.049 J	0.15 U	0.06 U	0.013 U	0.03	0.042	0.067	0.044	0.012 U	0.056	0.014 J	0.069	0.03 U	0.043	0.032 J	0.055	0.051
CV1244B-CS-SP	Back Yard	0.29	0.34	0.58 U	0.18 J	0.31	0.68	0.79	1.3	0.75	0.35	0.98	0.24	1.3	0.12 U	0.76	0.29	0.9	1.1
CV1248A-CS	Front Yard	0.22	0.28	0.45 U	0.052 J	0.2	0.52	0.49	0.77	0.39	0.27	0.59	0.13	1	0.072 J	0.36	0.19	0.89	0.8
CV1248B-CS	Back Yard	0.41	0.45	0.51 U	0.16 J	0.31 J	0.63	0.61	1.1	0.46	0.29	0.83	0.18	1.1 J	0.094 J	0.44	0.38	1.1 J	0.88 J
CV1248B-CSD	Back Yard	0.36	0.29	0.5 U	0.11 J	0.18 J	0.38	0.39	0.67	0.31	0.24	0.5	0.12	0.57 J	0.047 J	0.3	0.21	0.6 J	0.49 J
CV1251A-CS	Front Yard	0.02 J	0.045 J	0.15 U	0.06 U	0.013 U	0.012 U	0.018	0.033	0.014 J	0.021	0.022	0.03 U	0.03	0.03 U	0.03 U	0.022 J	0.012 U	0.016 J
CV1251B-CS	Back Yard	0.22 J	0.33	0.65 U	0.26 U	0.055 U	0.17	0.084	0.097	0.048 J	0.046 J	0.076	0.13 U	0.15	0.13 U	0.13 U	0.2 J	0.052 U	0.13
CV1254A-CS-SP	Front Yard	0.012 J	0.017 J	0.17 U	0.069 U	0.015 U	0.033	0.031 J	0.08	0.039	0.02	0.054	0.013 J	0.033 J	0.035 U	0.033 J	0.016 J	0.022	0.024 J
CV1254B-CS-SP	Back Yard	0.064 U	0.064 U	0.16 U	0.0088 J	0.014 U	0.038	0.03	0.043	0.019 J	0.018	0.016	0.032 U	0.041	0.032 U	0.032 U	0.014 J	0.013 U	0.035
CV1262A-CS	Front Yard	0.024 J	0.066	0.14 U	0.0075 J	0.0078 J	0.032	0.021	0.026	0.019 J	0.021	0.026	0.028 U	0.039	0.028 U	0.028 U	0.049 J	0.041	0.04
CV1262B-CS	Back Yard	0.033 J	0.056 J	0.14 U	0.019 J	0.02	0.22	0.25	0.35	0.17	0.12	0.21	0.088	0.2	0.028 U	0.19	0.028 J	0.047	0.23
CV1264A-CS	Front Yard	0.23	0.41	0.13 U	0.024 J	0.046	0.23	0.21 J	0.42	0.1	0.14	0.3	0.042	0.31	0.016 J	0.091	0.39	0.26	0.24
CV1264B-CS	Back Yard	0.45 J	0.47 J	1 J	0.16 J	2.2 J	4.1	**3.5**	6.2	1.4 J	1.9 J	4.1	0.57 J	11	1 J	1.4	0.54 J	9.8	6.8
CV1264C-GS	Playset	0.13	0.16	0.038 J	0.069	0.15	0.53	0.5 J	0.98	0.22	0.29	0.56	0.083	0.93	0.036	0.2	0.14	0.49	0.69
CV1271A-CS-SP	Vacant Lot	0.082	0.094	0.13 U	0.056	0.067	0.35	0.3	0.53	0.25	0.22	0.42	0.077	0.57	0.02 J	0.18	0.075	0.36	0.49
CV1282A-CS-SP	Front/Side Yard	0.068 J	0.072 J	0.49 U	0.2 U	0.041	0.18	0.16 J	0.28	0.11	0.089	0.23	0.04 J	0.29	0.098 U	0.095 J	0.056 J	0.18	0.21
CV1282B-CS-SP	Front/Side Yard	0.12 J	0.15 J	0.5 U	0.042 J	0.12	0.45	0.39 J	0.72	0.26	0.2	0.53	0.097 J	0.72	0.036 J	0.24	0.12 J	0.45	0.51
CV1282C-CS-SP	Side Yard	0.09 J	0.1 J	0.51 U	0.054 J	0.11	0.35	0.32 J	0.65	0.24	0.2	0.54	0.089 J	0.59	0.034 J	0.22	0.091 J	0.4	0.45
CV1282D-CS-SP	Back Yard	0.13 J	0.16 J	0.14 J	0.072 J	0.25	0.76	0.71 J	1.3	0.44	0.42	0.92	0.16	1.3	0.076 J	0.41	0.22	0.88	0.94
CV1285A-CS	Front Yard	0.045	0.069	0.1 U	0.013 J	0.025	0.082	0.094	0.16	0.089	0.051	0.13	0.028	0.17	0.01 J	0.08	0.048	0.14	0.14
CV1285B-CS	Back Yard	0.069	0.11	0.11 U	0.0099 J	0.022	0.082	0.083	0.16	0.058	0.047	0.12	0.023	0.14	0.0091 J	0.061	0.13	0.14	0.11
CV1285C-CS	Back Yard	0.1 J	0.17 J	0.45 U	0.18 U	0.08	0.29	0.31	0.51	0.18	0.16	0.33	0.075 J	0.47	0.037 J	0.2	0.16 J	0.43	0.4
CV1290A-CS	Back Yard	0.41	0.52	0.094 J	0.036 J	0.26	3.3	**4.7 J**	7.8	2.7	2.5	4.3	1.1	4.7	0.087	2.4	0.42	1.7	2.8

TABLE 4
35TH AVENUE REMOVAL SITE
SUMMARY OF POLYCYCLIC AROMATIC HYDROCARBON RESULTS

Sample Number	Sublocation	Polycyclic Aromatic Hydrocarbons (mg/kg)																	
		1-Methylnaphthalene	2-Methylnaphthalene	Acenaphthene	Acenaphthylene	Anthracene	Benzo(a)anthracene	Benzo(a)pyrene	Benzo(b)fluoranthene	Benzo(g,h,i)perylene	Benzo(k)fluoranthene	Chrysene	Dibenz(a,h)anthracene	Fluoranthene	Fluorene	Indeno(1,2,3-cd)pyrene	Naphthalene	Phenanthrene	Pyrene
RML:		1.60E+03	6.90E+02	1.00E+04	NL	5.20E+04	1.50E+01	1.50E+00	1.50E+01	NL	1.50E+02	1.50E+03	1.50E+00	6.90E+03	6.90E+03	1.50E+01	3.60E+02	NL	5.20E+03
CV1301A-CS	Vacant Lot	0.034 J	0.038 J	0.11 U	0.028 J	0.033	0.14	0.13	0.21	0.083	0.068	0.15	0.034	0.31	0.025	0.076	0.025 J	0.26	0.24
CV1301B-CS	Vacant Lot	0.34	0.34	0.49 U	0.049 J	0.046	0.21	0.19	0.33	0.17	0.075	0.25	0.061 J	0.26	0.034 J	0.14	0.18 J	0.36	0.26
CV1302A-CS	Vacant Lot	0.12 J	0.15 J	0.26 J	0.04 J	0.38	1.2	0.82	1.3	0.42	0.52	0.87	0.15	1.6	0.14	0.45	0.24	1.5	1.3
CV1302B-CS	Vacant Lot	0.094 J	0.11 J	0.49 U	0.059 J	0.11	0.42	0.36	0.45	0.22	0.21	0.38	0.032 J	0.4	0.03 J	0.12	0.076 J	0.34	0.43
CV1305A-CS	Front Yard	0.1	0.14	0.063 J	0.077	0.13	0.48	0.56	1	0.27	0.33	0.59	0.1	0.82	0.047	0.27	0.12	0.55	0.62
CV1305B-CS	Back Yard	0.043 J	0.069 J	0.46 U	0.025 J	0.057	0.47	0.74	1.4	0.45	0.46	0.65	0.18	0.51	0.093 U	0.48	0.085 J	0.24	0.44
CV1310A-CS	Back Yard	0.055 J	0.073 J	0.52 U	0.047 J	0.06	0.17	0.16	0.32	0.08 J	0.11	0.21	0.036 J	0.2	0.1 U	0.077 J	0.085 J	0.11	0.18
CV1311A-CS-SP	Front Yard	0.13 J	0.3	0.61 U	0.24 U	0.083	0.22	0.24	0.35	0.28	0.2	0.45	0.12 U	0.39	0.029 J	0.44	0.11 J	0.34	0.35
CV1311B-CS-SP	Back Yard	0.032 J	0.072	0.17 U	0.066 U	0.01 J	0.045	0.037	0.065	0.041	0.027	0.051	0.033 U	0.074	0.016 J	0.11	0.046 J	0.055	0.054
CV1312A-CS-SP	Side Yard	0.15	0.18	0.12 U	0.026 J	0.078	0.3	0.27	0.42	0.21	0.19	0.4	0.077	0.4	0.02 J	0.2	0.14	0.35	0.34
CV1312B-CS-SP	Back Yard	0.091	0.1	0.13 U	0.021 J	0.035	0.13	0.1	0.17	0.084	0.068	0.15	0.021 J	0.15	0.0087 J	0.073	0.1	0.14	0.14
CV1318A-CS	Front/Side Yard	0.21	0.24	0.069 J	0.04 J	0.13	0.45	0.43 J	0.71	0.32	0.28	0.57 J	0.1	0.97	0.041	0.25	0.19	0.7	0.9
CV1318B-CS	Back Yard	0.011 J	0.015 J	0.15 U	0.0091 J	0.012 J	0.06	0.048	0.077	0.038	0.027	0.054	0.012 J	0.081	0.031 U	0.031	0.016 J	0.045	0.068
CV1319A-CS	Front Yard	0.11	0.12	0.069 J	0.042 J	0.18	0.73	0.62 J	1	0.37	0.52	0.76 J	0.12	1.7	0.095	0.36	0.12	1.1	1.4
CV1319B-CS	Back Yard	0.24	0.23	0.15 U	0.057 J	0.067	0.28	0.25 J	0.52	0.2	0.13	0.36 J	0.072	0.57	0.033	0.15	0.27	0.47	0.5
CV1321A-CS	Side Yard	0.5	0.47	0.52 U	0.038 J	0.07	0.31	0.24 J	0.45	0.22	0.13	0.4	0.064 J	0.42	0.021 J	0.15	0.27	0.49	0.36
CV1321B-CS	Back Yard	0.18	0.2	0.14 U	0.025 J	0.056	0.2	0.18 J	0.39	0.094	0.12	0.26	0.033	0.32	0.012 J	0.085	0.13	0.26	0.23
CV1321B-CSD	Back Yard	0.27	0.29	0.51 U	0.032 J	0.054	0.2	0.16 J	0.37	0.093 J	0.1	0.27	0.031 J	0.26	0.024 J	0.08 J	0.18 J	0.28	0.2
CV1322A-CS	Vacant Lot	0.083 J	0.099 J	0.48 U	0.039 J	0.052	0.13	0.09	0.12	0.07 J	0.099	0.12	0.097 U	0.13	0.097 U	0.057 J	0.067 J	0.14	0.14
CV1322B-CS	Vacant Lot	0.25	0.3	0.13 U	0.095	0.12	0.18	0.16	0.32	0.078	0.087	0.22	0.023 J	0.2	0.017 J	0.075	0.17	0.25	0.21
CV1323A-GS	Veg Garden	0.25	0.25	0.5 U	0.2 U	0.041 J	0.15	0.12 J	0.23	0.13	0.063	0.2	0.046 J	0.16	0.099 U	0.087 J	0.19 J	0.23 J	0.14
CV1323B-GS	Veg Garden	0.053 U	0.053 U	0.13 U	0.053 U	0.011 U	0.011 U	0.014 UJ	0.016 U	0.0068 J	0.011 U	0.012 UJ	0.027 U	0.027 U	0.027 U	0.027 U	0.053 U	0.012	0.0071 J
CV1323C-GS	Veg Garden	0.0067 J	0.05 U	0.12 U	0.05 U	0.01 U	0.01 U	0.013 UJ	0.009 J	0.0062 J	0.0082 J	0.0085 J	0.025 U	0.011 J	0.025 U	0.025 U	0.0093 J	0.0099 J	0.011 J
CV1323D-GS		0.045 J	0.075	0.18 U	0.01 J	0.033	0.12	0.12 J	0.22	0.14	0.085	0.19 J	0.037	0.24	0.019 J	0.099	0.14	0.16	0.27
CV1324A-CS	Vacant Lot	0.046 J	0.048 J	0.53 U	0.21 U	0.049	0.17	0.14	0.26	0.13	0.091	0.17	0.037 J	0.22	0.11 U	0.12	0.045 J	0.11	0.17
CV1328A-CS	Back Yard	0.073 J	0.058 J	0.49 U	0.031 J	0.062	0.28	0.26 J	0.4	0.17	0.17	0.28 J	0.098 U	0.42	0.039 J	0.12	0.048 J	0.26	0.47
CV1328B-CS	Side Yard	0.1 J	0.11 J	0.51 U	0.2 U	0.034 J	0.26	0.24 J	0.43	0.23	0.2	0.3 J	0.07 J	0.29	0.1 U	0.16	0.079 J	0.17	0.24
CV1329A-CS	Back Yard	0.086	0.11	0.12 U	0.019 J	0.032	0.16	0.14 J	0.23	0.14	0.087	0.17	0.044	0.25	0.009 J	0.13	0.11	0.16	0.22 J
CV1332A-CS	Front Yard	0.048 U	0.084	0.12 U	0.048 U	0.032	0.073	0.079	0.11	0.061	0.049	0.089	0.024 U	0.098	0.013 J	0.068	0.027 J	0.083	0.095
CV1332B-CS	Back Yard	0.05	0.1	0.12 U	0.048 U	0.037	0.13	0.13	0.21	0.094	0.087	0.15	0.04	0.21	0.013 J	0.12	0.089	0.14	0.15
CV1333A-CS-SP	Front Yard	0.033 J	0.044 J	0.13 U	0.051 U	0.038	0.1	0.12	0.17	0.098	0.072	0.14	0.03	0.17	0.026 U	0.11	0.038 J	0.11	0.14
CV1333B-CS-SP	Side Yard	0.048 J	0.066	0.048 J	0.05 U	0.059	0.18	0.22	0.32	0.17	0.12	0.26	0.057	0.32	0.042	0.19	0.062	0.25	0.26
CV1334A-CS	Front Yard	0.034 J	0.071	0.12 U	0.076	0.051	0.17	0.2	0.31	0.18	0.12	0.18	0.039	0.25	0.011 J	0.17	0.031 J	0.17	0.25
CV1334B-CS	Back Yard	0.075	0.088	0.12 U	0.2	0.073	0.46	0.44	0.6	0.35	0.36	0.56	0.089	0.75	0.027	0.29	0.065	0.26	0.75
CV1335A-CS	Front Yard	0.05 J	0.06	0.028 J	0.067	0.1	0.92	1.4 J	2.9	0.85	0.9	1.1	0.37	1.2	0.028	0.81	0.058	0.46	0.83
CV1335B-CS	Back Yard	0.061 J	0.081 J	0.49 U	0.061 J	0.1	1.2	**1.9 J**	4.1	1.3	1.2	1.6	0.53	1.2	0.032 J	1.2	0.086 J	0.46	0.93
CV1336A-CS	Front Yard	0.035 J	0.041 J	0.12 U	0.014 J	0.022	0.082	0.083	0.14	0.059	0.047	0.11	0.017 J	0.12	0.0051 J	0.058	0.041 J	0.079	0.088
CV1336A-CSD	Front Yard	0.041 J	0.052	0.12 U	0.018 J	0.025	0.097	0.11	0.19	0.076	0.049	0.14	0.017 J	0.15	0.0055 J	0.075	0.047 J	0.095	0.11
CV1336B-CS	Back Yard	0.077	0.094	0.13 U	0.04 J	0.06	0.19	0.19	0.29	0.12	0.14	0.24	0.048	0.34	0.015 J	0.13	0.085	0.23	0.23
CV1337A-CS-SP	Front Yard	0.032 J	0.087 J	0.17 UJ	0.17 J	0.066 J	0.62 J	0.61 J	1 J	0.44 J	0.37 J	0.63 J	0.18 J	0.85 J	0.021 J	0.51 J	0.058 J	0.2 J	0.89 J
CV1337B-CS-SP	Back Yard	0.034 J	0.093 J	0.16 UJ	0.21 J	0.089 J	0.67 J	0.6 J	1.1 J	0.59 J	0.43 J	0.69 J	0.2 J	1.3 J	0.059 J	0.47 J	0.15 J	0.48 J	1.2 J
CV1338A-CS-SP	Front Yard	0.086 J	0.1 J	0.15 UJ	0.022 J	0.027 J	0.14 J	0.14 J	0.25 J	0.12 J	0.08 J	0.15 J	0.031 UJ	0.21 J	0.027 J	0.17 J	0.07 J	0.18 J	0.24 J
CV1338B-CS-SP	Back Yard	0.06 J	0.081 J	0.14 UJ	0.015 J	0.021 J	0.098 J	0.068 J	0.08 J	0.066 J	0.066 J	0.069 J	0.029 UJ	0.09 J	0.011 J	0.1 J	0.066 J	0.099 J	0.11 J
CV1341A-CS-SP	Front Yard	0.11 J	0.15 J	0.15 J	0.36	0.41	1.1 J	1.4 J	2.1 J	1.4	0.64	1.4 J	0.37	2.1 J	0.16	1.3	0.13 J	1 J	1.9 J
CV1341B-CS-SP	Back Yard	0.048 J	0.068	0.12 U	0.046 J	0.044	0.095	0.12	0.2	0.14	0.057	0.15	0.038	0.17	0.025 U	0.13	0.054	0.11	0.16
CV1342A-CS-SP	Front Yard	0.14	0.19	0.058 J	0.037 J	0.32	1.6	**1.5**	2.2	0.98	0.66	1.4	0.38	3.3	0.058	1	0.14	1.7	2.4
CV1342B-CS-SP	Back Yard	0.17 J	0.21	0.49 U	0.056 J	0.31	0.86	0.76	1.2	0.45	0.47	1	0.16	2.1	0.1	0.51	0.17 J	1.7	1.3

TABLE 4
35TH AVENUE REMOVAL SITE
SUMMARY OF POLYCYCLIC AROMATIC HYDROCARBON RESULTS

Sample Number	Sublocation	Polycyclic Aromatic Hydrocarbons (mg/kg)																	
		1-Methylnaphthalene	2-Methylnaphthalene	Acenaphthene	Acenaphthylene	Anthracene	Benzo(a)anthracene	Benzo(a)pyrene	Benzo(b)fluoranthene	Benzo(g,h,i)perylene	Benzo(k)fluoranthene	Chrysene	Dibenz(a,h)anthracene	Fluoranthene	Fluorene	Indeno(1,2,3-cd)pyrene	Naphthalene	Phenanthrene	Pyrene
	RML:	1.60E+03	6.90E+02	1.00E+04	NL	5.20E+04	1.50E+01	1.50E+00	1.50E+01	NL	1.50E+02	1.50E+03	1.50E+00	6.90E+03	6.90E+03	1.50E+01	3.60E+02	NL	5.20E+03
CV1344A-CS	Front Yard	0.24	0.094 J	0.52 U	0.063 J	0.099	0.38	0.23 J	0.4	0.13	0.15	0.42	0.044 J	0.55	0.026 J	0.11	0.071 J	0.9 J	0.44
CV1344A-CSD	Front Yard	0.11 J	0.1 J	0.52 U	0.051 J	0.07	0.26	0.26 J	0.48	0.18	0.13	0.38	0.058 J	0.51	0.1 U	0.14	0.085 J	0.31 J	0.39
CV1344B-CS	Back Yard	0.15 J	0.15 J	0.49 U	0.045 J	0.11	0.39	0.37 J	0.66	0.23	0.22	0.51	0.074 J	0.7	0.029 J	0.2	0.13 J	0.46	0.51
CV1344C-CS	Veg Garden	0.13 J	0.13 J	0.52 U	0.041 J	0.11	0.38	0.34 J	0.62	0.16	0.19	0.47	0.065 J	0.74	0.038 J	0.15	0.1 J	0.51	0.5
CV1347A-CS	Side Yard	0.57	0.62	0.14	0.15	0.51	1.8	**1.5**	2.5	0.95	1	2.1	0.36	3.2	0.14	0.76	0.48	2.1	3.1
CV1347B-CS	Veg Garden	1.2	1.3	0.51 U	0.83	0.9	1.7	**2.1**	5.8	2.3	2	2.8	0.68	2	0.14	1.9	0.65	1.6	2.5
CV1347C-CS	Veg Garden	0.28	0.28	0.51 U	1.9	1.6	4.4	**4.7**	12	3.7	4.9	5.7	1.1	3.1	0.11	3.1	0.31	0.67	5
CV1350A-CS	Front Yard	0.22	0.22	0.52 U	0.04 J	0.052	0.23	0.21 J	0.34	0.2	0.1	0.34	0.054 J	0.35	0.026 J	0.15	0.13 J	0.34	0.3
CV1350B-CS	Back Yard	0.017 J	0.024 J	0.11 U	0.069	0.1	0.091	0.1 J	0.28	0.06	0.072	0.12	0.022	0.13	0.0073 J	0.063	0.022 J	0.074	0.1
CV1351A-CS	Front Yard	0.16 J	0.19 J	0.56 U	0.031 J	0.1	0.53	0.51	0.74	0.34	0.29	0.6	0.08 J	0.79	0.048 J	0.3	0.13 J	0.55	0.78
CV1351B-CS	Back Yard	0.11	0.13	0.13 U	0.035 J	0.035	0.22	0.22	0.39	0.18	0.14	0.27	0.06	0.33	0.017 J	0.14	0.11	0.22	0.34
CV1355A-CS	Front Yard	0.14 J	0.19 J	0.56 U	0.059 J	0.086	0.33	0.31	0.58	0.16	0.22	0.45	0.055 J	0.58	0.023 J	0.16	0.14 J	0.38	0.48
CV1355B-CS	Side Yard	0.089	0.12	0.14 U	0.025 J	0.044	0.13	0.11	0.25	0.061	0.069	0.18	0.021 J	0.21	0.0095 J	0.056	0.09	0.16	0.17
CV1357A-CS	Front Yard	0.13	0.21	0.13 U	0.033 J	0.055	0.24	0.23	0.38	0.16	0.12	0.27	0.078	0.37	0.033	0.18	0.13	0.31	0.28
CV1357B-CS	Back Yard	0.16 J	0.29	0.5 U	0.2 U	0.031 J	0.25	0.24	0.24	0.21	0.22	0.33	0.1 U	0.34	0.1 U	0.32	0.13 J	0.31	0.29
CV1358A-CS	Vacant Lot	0.19 J	0.24	0.53 U	0.099 J	0.15	0.41	0.42	0.77	0.4	0.21	0.63	0.11	0.88 J	0.039 J	0.36	0.18 J	0.66 B	0.83 J
CV1358A-CSD	Vacant Lot	0.15 J	0.2 J	0.53 U	0.063 J	0.11	0.31	0.33	0.55 J	0.31	0.19	0.47	0.1 J	0.55 J	0.03 J	0.29	0.14 J	0.42	0.55 J
CV1358B-CS	Vacant Lot	0.39	0.47	0.58 U	0.048 J	0.089	0.34	0.35	0.5	0.29	0.15	0.46	0.098 J	0.54	0.027 J	0.27	0.35	0.55	0.56
CV1360A-CS	Park	0.08	0.13	0.15 U	0.033 J	0.086 J	0.38	0.39 J	0.8	0.29	0.22	0.48 J	0.091	0.7	0.027 J	0.23	0.16	0.41	0.69
CV1360A-CSD	Park	0.075	0.092	0.17 U	0.029 J	0.055 J	0.33	0.32 J	0.54	0.23	0.23	0.41 J	0.067	0.56	0.023 J	0.2	0.15	0.26	0.57
CV1360B-CS	Park	0.016 J	0.021 J	0.14 U	0.054 U	0.014	0.079	0.075 J	0.14	0.071	0.047	0.095 J	0.025 J	0.12	0.007 J	0.066	0.03 J	0.065	0.12
CV1360C-CS	Park	0.035 J	0.044 J	0.13 U	0.0091 J	0.02	0.091	0.1 J	0.17	0.079	0.063	0.12 J	0.027	0.17	0.0085 J	0.07	0.047 J	0.095	0.14
CV1360D-CS	Park	0.05 J	0.063 J	0.16 U	0.023 J	0.023	0.13 J	0.13	0.22	0.091	0.091	0.17 J	0.033	0.22	0.015 J	0.09	0.074	0.15	0.22
CV1360E-CS	Park	0.041 J	0.06	0.13 U	0.017 J	0.035	0.14	0.15 J	0.28	0.12	0.06	0.18 J	0.042	0.23	0.014 J	0.098	0.074	0.14	0.21
CV1360F-CS	Park	0.0073 J	0.067 U	0.17 U	0.067 U	0.014 U	0.038	0.032	0.055	0.028 J	0.015	0.038	0.0083 J	0.054	0.033 U	0.024 J	0.019 J	0.03	0.045
CV1360G-CS	Park	0.064 U	0.064 U	0.16 U	0.064 U	0.013 U	0.027	0.013 J	0.021	0.011 J	0.01 J	0.016	0.032 U	0.031 J	0.032 U	0.032 U	0.0077 J	0.017	0.024 J
CV1360H-CS	Park	0.064 U	0.064 U	0.16 U	0.064 U	0.013 U	0.025	0.016 J	0.025	0.014 J	0.011 J	0.02	0.032 U	0.026 J	0.032 U	0.012 J	0.01 J	0.016	0.022 J
CV1360I-CS	Park	0.015 J	0.02 J	0.17 U	0.068 U	0.011 J	0.057	0.047	0.083	0.037	0.026	0.063	0.01 J	0.089	0.034 U	0.031 J	0.036 J	0.051	0.076
CV1360J-CS	Park	0.0077 J	0.012 J	0.16 U	0.0089 J	0.0098 J	0.049	0.044	0.074	0.034	0.023	0.05	0.011 J	0.07	0.033 U	0.029 J	0.021 J	0.032	0.058
CV1360K-CS	Park	0.032 J	0.047 J	0.085 J	0.011 J	0.18 J	0.53 J	0.41 J	0.6 J	0.24 J	0.24 J	0.46 J	0.075 J	0.95 J	0.086 J	0.24 J	0.11 J	0.71 J	0.77 J
CV1360K-CSD	Park	0.18 J	0.31	0.57	0.09 J	1.2 J	3.3 J	**3 J**	4 J	2.2 J	1.6 J	3 J	0.5 J	5.8 J	0.62 J	1.5 J	0.69 J	4.3 J	4.7 J
CV1360L-CS	Park	0.039 J	0.059 J	0.16 U	0.018 J	0.029	0.13	0.13 J	0.23	0.1	0.072	0.17 J	0.028 J	0.27	0.015 J	0.095	0.091	0.14	0.25
CV1360M-CS	Park	0.017 J	0.025 J	0.15 U	0.0076 J	0.013	0.057	0.051	0.079	0.039	0.031	0.055	0.011 J	0.087	0.031 U	0.037	0.046 J	0.049	0.074
CV1360N-CS	Park	0.094 J	0.13 J	0.51 U	0.047 J	0.095	0.45	0.43	0.78	0.32	0.24	0.51	0.1	0.76	0.027 J	0.3	0.14 J	0.4	0.64
CV1360O-CS	Park	0.016 J	0.016 J	0.17 U	0.068 U	0.011 J	0.063	0.056 J	0.086	0.043	0.049	0.054 J	0.015 J	0.094	0.034 U	0.027 J	0.038 J	0.052	0.085
CV1360P-CS	Park	0.04 J	0.39	0.53 U	0.21 U	0.083	0.37	0.24 J	0.77	0.19 J	0.11	0.34	0.083 J	0.46	0.11 U	0.16	0.11 J	0.2	0.41
CV1360Q-CS	Park	0.015 J	0.1	0.13 U	0.036 J	0.038	0.14	0.1 J	0.25	0.065 J	0.069	0.14	0.02 J	0.22	0.026 U	0.07	0.034 J	0.095	0.2
CV1360R-CS	Park	0.21 U	0.21 U	0.52 U	0.11 J	0.083	0.41	0.22 J	0.75	0.14 J	0.1	0.29	0.048 J	0.33	0.1 U	0.094 J	0.058 J	0.11	0.34
CV1360S-CS	Park	0.2 U	0.2 U	0.49 U	0.2 U	0.028 J	0.24	0.11 J	0.54	0.063 J	0.067	0.18	0.098 U	0.22	0.098 U	0.094 J	0.046 J	0.099	0.16
CV1360T-CS	Park	0.014 J	0.1	0.15 U	0.06 U	0.0087 J	0.054	0.023 J	0.16	0.024 J	0.015	0.061	0.011 J	0.069	0.03 U	0.023 J	0.033 J	0.044	0.051
CV1360U-CS	Park	0.041 J	0.075 J	0.55 U	0.22 U	0.046 U	0.14	0.1 J	0.15	0.093 J	0.058	0.13 J	0.11 U	0.16	0.024 J	0.082 J	0.055 J	0.15	0.16
CV1360V-CS	Park	0.034 J	0.06 J	0.5 U	0.2 U	0.039 J	0.24	0.25 J	0.42	0.22	0.16	0.27 J	0.067 J	0.37	0.1 U	0.17	0.055 J	0.17	0.35
CV1360V-CSD	Park	0.043 J	0.091 J	0.53 U	0.21 U	0.049	0.26	0.31 J	0.53	0.23	0.2	0.33 J	0.068 J	0.53	0.026 J	0.17	0.083 J	0.21	0.46
CV1360W-CS	Park	0.027 J	0.035 J	0.072 J	0.0092 J	0.082	0.35	0.32	0.53	0.22	0.23	0.41 J	0.073	0.84	0.054	0.21	0.063 J	0.53	0.66
CV1360X-CS	Park	0.011 J	0.013 J	0.15 U	0.059 U	0.011 J	0.059	0.059 J	0.11	0.035	0.025	0.07 J	0.012 J	0.1	0.0074 J	0.038	0.02 J	0.059	0.096
CV1360Y-CS	Park	0.058	0.092	0.3	0.022 J	0.42	2.1	**1.8 J**	3.1	1	1.2	2.1 J	0.35	4	0.25	1.1	0.16	2.9	3.7
CV1360Z-CS	Park	0.029 J	0.039 J	0.038 J	0.018 J	0.088	0.55	0.48 J	0.82	0.3	0.28	0.54 J	0.093	1	0.044	0.29	0.039 J	0.44	0.87

TABLE 4
35TH AVENUE REMOVAL SITE
SUMMARY OF POLYCYCLIC AROMATIC HYDROCARBON RESULTS

		Polycyclic Aromatic Hydrocarbons (mg/kg)																	
Sample Number	Sublocation	1-Methylnaphthalene	2-Methylnaphthalene	Acenaphthene	Acenaphthylene	Anthracene	Benzo(a)anthracene	Benzo(a)pyrene	Benzo(b)fluoranthene	Benzo(g,h,i)perylene	Benzo(k)fluoranthene	Chrysene	Dibenz(a,h)anthracene	Fluoranthene	Fluorene	Indeno(1,2,3-cd)pyrene	Naphthalene	Phenanthrene	Pyrene
	RML:	1.60E+03	6.90E+02	1.00E+04	NL	5.20E+04	1.50E+01	1.50E+00	1.50E+01	NL	1.50E+02	1.50E+03	1.50E+00	6.90E+03	6.90E+03	1.50E+01	3.60E+02	NL	5.20E+03
CV1360AA-CS	Park	0.088 J	0.12 J	0.49 U	0.044 J	0.037 J	0.19	0.25 J	0.32	0.2	0.18	0.26 J	0.078 J	0.27	0.027 J	0.16	0.064 J	0.15	0.27
CV1360AB-GS	Park	0.03 J	0.1	0.12 U	0.028 J	0.028	0.11	0.08 J	0.22	0.056 J	0.053	0.16	0.024	0.16	0.023 U	0.041	0.041 J	0.11	0.17
CV1360AC-GS	Park	0.032 J	0.038 J	0.12 U	0.049 U	0.018	0.081	0.079 J	0.14	0.069	0.043	0.11 J	0.019 J	0.14	0.0085 J	0.057	0.033 J	0.091	0.12
CV1360AD-GS	Park	0.052 J	0.058 J	0.65 UJ	0.26 UJ	0.054 UJ	0.12 J	0.039 J	0.072 J	0.13 UJ	0.057 J	0.066 J	0.13 UJ	0.12 J	0.032 J	0.13 UJ	0.097 J	0.19 J	0.12 J
CV1360AE-GS	Park	0.017 J	0.034 J	0.18 U	0.012 J	0.017	0.11	0.1 J	0.2	0.075	0.061	0.12 J	0.03 J	0.18	0.0088 J	0.058	0.047 J	0.1	0.17
CV1360BB-CS	Park	0.062 J	0.07 J	0.57 U	0.1 J	0.098	0.49	0.67 J	0.96	0.58	0.36	0.66 J	0.14	1	0.036 J	0.52	0.12 J	0.67	1.1
CV1360CC-CS	Park	0.052	0.059	0.034 J	0.014 J	0.087	0.31	0.26 J	0.48	0.19	0.17	0.33 J	0.065	0.6	0.04	0.14	0.057	0.37	0.51
CV1363A-CS	Vacant Lot	0.15 J	0.16 J	0.48 U	0.12 J	0.14 J	0.22	0.24	0.46	0.17	0.17 J	0.34	0.057 J	0.4 J	0.096 U	0.17	0.13 J	0.29	0.26
CV1363A-CSD	Vacant Lot	0.077	0.09	0.12 U	0.042 J	0.06 J	0.15	0.16	0.28	0.11	0.09 J	0.23	0.043	0.25 J	0.024 U	0.11	0.084	0.18	0.18
CV1363B-CS	Vacant Lot	0.16 J	0.19	0.48 U	0.19 U	0.13	0.19	0.18	0.32	0.12	0.13	0.25	0.037 J	0.35	0.095 U	0.11	0.12 J	0.29	0.23
CV1363C-CS	Vacant Lot	0.091	0.13	0.11 U	0.045 J	0.08	0.22	0.22	0.35	0.13	0.15	0.27	0.047	0.37	0.023 U	0.14	0.14	0.24	0.26
CV1363D-CS	Vacant Lot	0.11	0.15	0.11 U	0.082	0.1	0.32	0.34	0.61	0.13	0.2	0.41	0.068	0.5	0.022 U	0.15	0.24	0.26	0.34
CV1363E-CS	Vacant Lot	0.076	0.094	0.12 U	0.053	0.087	0.24	0.24	0.45	0.1	0.13	0.28	0.057	0.39	0.023 U	0.1	0.097	0.23	0.26
CV1363F-CS	Vacant Lot	0.099	0.11	0.12 U	0.049	0.071	0.23	0.21	0.38	0.095	0.13	0.33	0.041	0.36	0.023 U	0.095	0.1	0.23	0.25
CV1363G-CS	Vacant Lot	0.11	0.13	0.11 U	0.056	0.075	0.19 J	0.2	0.39	0.091	0.11	0.27	0.049	0.32 J	0.022 U	0.094	0.13	0.2	0.23
CV1363G-CSD	Vacant Lot	0.11	0.14	0.12 U	0.064	0.11	0.34 J	0.28	0.56	0.11	0.15	0.36	0.054	0.57 J	0.024 U	0.12	0.15	0.33	0.38
CV1363H-CS	Vacant Lot	0.13	0.14	0.12 U	0.055	0.078	0.22	0.2	0.39	0.096	0.15	0.28	0.047	0.34	0.024 U	0.099	0.13	0.28	0.24
CV1363I-CS	Vacant Lot	0.17	0.17	0.12 U	0.054	0.091	0.27	0.22	0.48	0.09	0.12	0.36	0.047	0.48	0.042	0.096	0.18	0.35	0.31
CV1363J-CS	Vacant Lot	0.09	0.1	0.12 U	0.054	0.088	0.25	0.23	0.41	0.094	0.14	0.29	0.042	0.41	0.024 U	0.1	0.099	0.28	0.28
CV1363J-CSD	Vacant Lot	0.093	0.12	0.12 U	0.047	0.072	0.22	0.21	0.39	0.083	0.11	0.25	0.044	0.33	0.023 U	0.093	0.11	0.21	0.23
CV1363K-CS	Vacant Lot	0.068	0.074	0.11 U	0.046	0.085	0.23	0.23 J	0.38 J	0.11	0.15	0.28 J	0.04	0.47 J	0.022 U	0.12	0.061	0.29 J	0.29 J
CV1363L-CS	Vacant Lot	0.088	0.11	0.043 J	0.071	0.22	0.61	0.44	0.66	0.42	0.2	0.64	0.12	1.3	0.047	0.38	0.095	0.79	1
CV1363M-CS	Vacant Lot	0.051	0.066	0.1 J	0.03 J	0.26	0.63	0.45	0.67	0.39	0.24	0.72	0.11	1.6	0.1	0.34	0.062	1.2	1.2
CV1363N-CS	Vacant Lot	0.081	0.12	0.022 J	0.054	0.12	0.3	0.26	0.4	0.3	0.16	0.36	0.082	0.58	0.028	0.26	0.1	0.41	0.45
CV1363O-CS	Vacant Lot	0.091	0.14	0.12 U	0.064 J	0.12	0.35	0.34	0.63	0.17	0.18 J	0.44	0.062	0.72	0.023 U	0.19	0.18	0.38	0.46
CV1363P-CS	Vacant Lot	0.074	0.1	0.039 J	0.088	0.18	0.54	0.63	0.77	0.62	0.35	0.74	0.16	1	0.034	0.54	0.087	0.47	0.83
CV1363Q-CS	Vacant Lot	0.089	0.093	0.12 U	0.08	0.12	0.33	0.3	0.48	0.31	0.17	0.46	0.077	0.69	0.022 J	0.27	0.075	0.41	0.46
CV1363R-CS	Vacant Lot	0.066	0.077	0.12 U	0.12	0.25	0.35	0.34	0.91	0.27	0.24	0.83	0.09	0.35	0.014 J	0.28	0.057	0.14	0.34
CV1363R-CSD	Vacant Lot	0.082	0.088	0.12 U	0.13	0.25	0.33	0.35	0.91	0.3	0.27	0.71	0.096	0.38	0.015 J	0.3	0.073	0.18	0.35
CV1363S-CS	Vacant Lot	0.076	0.084	0.11 U	0.039 J	0.051	0.13	0.12	0.2	0.12	0.065	0.17	0.04	0.2	0.008 J	0.095	0.064	0.15	0.14
CV1363T-CS	Vacant Lot	0.06	0.064	0.11 U	0.077	0.077	0.17	0.19	0.29	0.17	0.11	0.27	0.053	0.34	0.011 J	0.15	0.046	0.19	0.21
CV1363U-CS	Vacant Lot	0.048	0.053	0.11 U	0.023 J	0.036	0.079	0.082	0.12	0.077	0.055	0.13	0.024	0.16	0.0064 J	0.064	0.04 J	0.11	0.098
CV1363V-CS	Vacant Lot	0.072	0.079	0.12 U	0.026 J	0.038	0.097	0.099	0.15	0.086	0.05	0.13	0.027	0.14	0.0073 J	0.069	0.057	0.12	0.093
CV1363V-CSD	Vacant Lot	0.068	0.08	0.12 U	0.03 J	0.043	0.096	0.1	0.18	0.08	0.045	0.15	0.028	0.15	0.0081 J	0.068	0.061	0.12	0.098
CV1363AB-GS	Vacant Lot	0.16 J	0.21 J	0.57 UJ	0.13 J	0.15	0.2	0.22 J	0.39	0.2 J	0.22 J	0.34	0.07 J	0.37 J	0.11 U	0.2	0.2 J	0.31 J	0.25 J
CV1363AC-GS	Vacant Lot	0.084	0.1	0.12 U	0.046 J	0.067	0.14	0.15	0.28	0.12	0.11	0.23	0.039	0.23	0.025 U	0.12	0.11	0.16	0.17
CV1363AD-GS	Vacant Lot	0.091	0.11	0.16 U	0.066	0.1	0.17	0.18	0.37	0.13	0.12	0.31	0.048	0.32	0.031 U	0.13	0.14	0.22	0.22
CV1366A-CS	Vacant Lot	0.046 J	0.065	0.13 U	0.022 J	0.032	0.21	0.18 J	0.31 J	0.15	0.12	0.23 J	0.026 U	0.31	0.017 J	0.12	0.095	0.16	0.3 J
CV1366B-CS	Vacant Lot	0.096	0.15	0.035 J	0.032 J	0.07	0.3	0.26 J	0.43 J	0.19	0.19	0.31 J	0.057	0.47	0.048	0.17	0.11	0.35	0.44 J
CV1371A-CS	Vacant Lot	0.099	0.15	0.14 U	0.015 J	0.028	0.13	0.13 J	0.23	0.062	0.081	0.16	0.023 J	0.2	0.0074 J	0.056	0.18	0.14	0.15
CV1371B-CS	Vacant Lot	0.13	0.13	0.13 U	0.056	0.19	0.54	0.47 J	0.81	0.19	0.33	0.51	0.07	1	0.044	0.17	0.11	0.6	0.7
FM0004A-CS	Front Yard	0.035 J	0.11	0.055 J	0.069	0.1	0.53	0.38 J	0.72	0.31 J	0.28 J	0.57	0.11 J	1.1	0.04	0.3	0.052	0.4	0.94
FM0004A-CSD	Front Yard	0.032 J	0.1	0.048 J	0.065	0.068	0.36	0.31 J	0.58	0.26 J	0.16 J	0.43	0.059 J	0.71	0.025 U	0.24	0.047 J	0.27	0.61
FM0004B-CS	Side Yard	0.022 J	0.036 J	0.12 U	0.011 J	0.033	0.18	0.21 J	0.29	0.13	0.1	0.2 J	0.047	0.26	0.014 J	0.12	0.03 J	0.11	0.26
FM0004C-CS	Back Yard	0.062	0.13	0.13 U	0.053 U	0.023	0.084	0.066 J	0.21	0.069 J	0.048	0.16	0.024 J	0.15	0.027 U	0.04	0.068	0.13	0.14
FM0006A-CS	Side Yard	0.02 J	0.03 J	0.12 U	0.0088 J	0.018	0.063	0.048	0.087	0.04	0.024	0.087	0.017 J	0.096	0.011 J	0.037	0.031 J	0.063	0.061
FM0006B-CS	Side Yard	0.032 J	0.048 J	0.12 U	0.012 J	0.019	0.066	0.051	0.091	0.05	0.032	0.095	0.019 J	0.095	0.0083 J	0.036	0.048 J	0.079	0.063

TABLE 4
35TH AVENUE REMOVAL SITE
SUMMARY OF POLYCYCLIC AROMATIC HYDROCARBON RESULTS

		Polycyclic Aromatic Hydrocarbons (mg/kg)																	
Sample Number	Sublocation	1-Methylnaphthalene	2-Methylnaphthalene	Acenaphthene	Acenaphthylene	Anthracene	Benzo(a)anthracene	Benzo(a)pyrene	Benzo(b)fluoranthene	Benzo(g,h,i)perylene	Benzo(k)fluoranthene	Chrysene	Dibenz(a,h)anthracene	Fluoranthene	Fluorene	Indeno(1,2,3-cd)pyrene	Naphthalene	Phenanthrene	Pyrene
	RML:	1.60E+03	6.90E+02	1.00E+04	NL	5.20E+04	1.50E+01	1.50E+00	1.50E+01	NL	1.50E+02	1.50E+03	1.50E+00	6.90E+03	6.90E+03	1.50E+01	3.60E+02	NL	5.20E+03
FM0006C-CS	Side Yard	0.038 J	0.051 J	0.13 U	0.025 J	0.034	0.098	0.086	0.14	0.094	0.042	0.11	0.029	0.21	0.0094 J	0.088	0.039 J	0.14	0.14
FM0006D-GS	Drainage	0.009 J	0.013 J	0.12 U	0.048 U	0.0074 J	0.038	0.035	0.052	0.038	0.022	0.05	0.015 J	0.06	0.024 U	0.029	0.015 J	0.034	0.038
FM0009A-CS-SP	Front Yard	0.051	0.054 J	0.1 U	0.018 J	0.028	0.087	0.076	0.12	0.065	0.054	0.12	0.028	0.15	0.0085 J	0.064	0.051	0.11	0.099
FM0009B-CS-SP	Back Yard	0.033 J	0.048 J	0.4 U	0.16 U	0.018 J	0.096	0.071	0.11	0.075 J	0.039	0.1	0.032 J	0.12	0.08 U	0.057 J	0.054 J	0.1	0.088
FM0012A-CS-SP	Front Yard	0.0052 J	0.0056 J	0.002 J	0.0039 J	0.0088 J	0.049	0.064	0.097	0.027	0.039	0.074	0.0095	0.095	0.0023 J	0.032	0.0062 J	0.042	0.073
FM0012B-CS-SP	Back Yard	0.011	0.016	0.0034 J	0.0057 J	0.011	0.073	0.086	0.13	0.039	0.054	0.11	0.013	0.12	0.0035 J	0.041	0.016	0.069	0.099
FM0012C-CS-SP	Back Yard	0.017	0.018	0.0024 J	0.0067 J	0.0089	0.05	0.064	0.11	0.026	0.042	0.077	0.0075 J	0.1	0.003 J	0.028	0.021	0.064	0.076
FM0013A-CS	Vacant Lot	0.0085 J	0.052 U	0.13 U	0.019 J	0.048	0.22	0.18	0.26	0.096	0.12	0.22	0.076	0.42	0.0059 J	0.14	0.024 J	0.2	0.34
FM0013B-CS	Vacant Lot	0.012 J	0.047 J	0.14 U	0.0087 J	0.007 J	0.071	0.032	0.092	0.043	0.025	0.043	0.028 U	0.06	0.028 U	0.11	0.025 J	0.047	0.071
FM0014A-CS-SP	Front Yard	0.032 J	0.045	0.13	0.019 J	0.097	0.33	0.32	0.49	0.093	0.21	0.34	0.031 J	0.59	0.051	0.12	0.1	0.45	0.42
FM0014B-CS-SP	Back Yard	0.046	0.077	0.064	0.025	0.11	0.35	0.4	0.67	0.11	0.23	0.44	0.04	0.85	0.058	0.15	0.085	0.83	0.59
FM0015A-CS	Vacant Lot	0.19	0.43	0.13 U	0.022 J	0.052	0.29	0.24	0.33	0.2	0.18	0.29	0.1	0.45	0.019 J	0.2	0.54	0.26	0.37
FM0015B-CS	Vacant Lot	0.047 J	0.097	0.13 U	0.01 J	0.014	0.086	0.084	0.16	0.078	0.092	0.11	0.026 U	0.15	0.011 J	0.11	0.067	0.077	0.11
FM0015C-GS	Vacant Lot	0.07 J	0.17 J	0.55 U	0.22 U	0.046	0.13	0.14	0.15	0.073 J	0.029 J	0.15	0.11 U	0.11	0.11 U	0.11 U	0.084 J	0.17	0.12
FM0016A-CS	Vacant Lot	0.09 J	0.15	0.095 U	0.095 U	0.095 U	0.12	0.11	0.19	0.066 J	0.083 J	0.2 U	0.095 U	0.24	0.095 U	0.095 U	0.12	0.21	0.21
FM0016B-GS	Drainage	0.15	0.25	0.099 U	0.099 U	0.099 U	0.21	0.18	0.27	0.12	0.13	0.33	0.099 U	0.48	0.099 U	0.096 J	0.17	0.41	0.34
FM0017A-CS-SP	Front/Side Yard	0.23	0.29	0.48 U	0.075 J	0.041	0.49	0.46 J	0.62	0.35	0.28	0.52 J	0.12	0.62	0.026 J	0.27	0.15 J	0.42	0.58
FM0017B-CS-SP	Back Yard	0.12 J	0.13 J	0.53 U	0.031 J	0.044 J	0.23	0.21 J	0.32	0.2	0.14	0.27 J	0.072 J	0.37	0.026 J	0.17	0.069 J	0.29	0.37
FM0017C-GS-SP	Playset	0.15 J	0.23	0.52 U	0.074 J	0.043 J	0.25	0.22 J	0.36	0.22	0.2	0.24 J	0.072 J	0.3	0.025 J	0.2	0.1 J	0.22	0.23
FM0017D-GS-SP	Veg Garden	0.3	0.46	0.52 U	0.21 U	0.044 U	0.096	0.12 J	0.15	0.095 J	0.055	0.15 J	0.029 J	0.17	0.039 J	0.087 J	0.42	0.29	0.16
FM0018A-CS	Front Yard	0.066 J	0.078 J	0.45 U	0.18 U	0.026 J	0.12	0.06	0.095	0.091	0.035 J	0.16	0.039 J	0.098	0.09 U	0.066 J	0.07 J	0.16	0.094
FM0018B-CS	Back/Side Yard	0.05 U	0.05 U	0.12 U	0.05 U	0.01 U	0.019	0.01 J	0.014 J	0.0078 J	0.01 U	0.013	0.025 U	0.014 J	0.025 U	0.025 U	0.012 J	0.014	0.012 J
FM0018C-CS	Veg Garden	0.19 U	0.19 U	0.48 U	0.091 J	0.087	0.16	0.13	0.26	0.097	0.075	0.27	0.033 J	0.55	0.097 U	0.12	0.05 J	0.2	0.38
FM0020A-CS	Front Yard	0.038 J	0.05 J	0.034 J	0.063 U	0.054	0.23	0.2	0.35	0.082	0.13	0.24	0.029 J	0.46	0.023 J	0.091	0.053 J	0.25	0.34
FM0020B-CS	Side Yard	0.02 J	0.028 J	0.15 U	0.06 U	0.0067 J	0.045	0.04 J	0.059 J	0.033	0.028	0.055 J	0.013 J	0.061	0.0067 J	0.025 J	0.044 J	0.041	0.056
FM0020B-CSD	Side Yard	0.022 J	0.029 J	0.14 U	0.058 U	0.013	0.064	0.061 J	0.13 J	0.036	0.027	0.076 J	0.02 J	0.1	0.0083 J	0.033	0.033 J	0.054	0.093
FM0020C-CS	Back Yard	0.039 J	0.06	0.14 U	0.058 U	0.018	0.086	0.07 J	0.11	0.036	0.055	0.086 J	0.018 J	0.15	0.012 J	0.035	0.083	0.11	0.14
FM0020D-GS	Back Yard	0.0097 J	0.071 U	0.18 U	0.071 U	0.015 U	0.022	0.013 J	0.031	0.035 U	0.0069 J	0.019 J	0.035 U	0.024 J	0.035 U	0.035 U	0.016 J	0.015	0.029 J
FM0023A-CS-SP	Front Yard	0.23	0.3	0.12 U	0.008 J	0.016	0.076	0.073 J	0.15	0.081	0.057	0.37	0.029	0.16	0.013 J	0.028	0.12	0.33	0.13
FM0023B-CS-SP	Side Yard	0.049 J	0.069	0.13 U	0.0087 J	0.016	0.064	0.057 J	0.1	0.045	0.035	0.1	0.014 J	0.12	0.026 U	0.025 J	0.061	0.11	0.087
FM0023C-CS-SP	Back Yard	0.019 J	0.02 J	0.12 U	0.049 U	0.0058 J	0.02	0.018 J	0.029	0.015 J	0.014	0.035	0.024 U	0.033	0.024 U	0.012 J	0.029 J	0.028	0.025
FM0024A-CS	Front Yard	0.02 J	0.029 J	0.12 U	0.011 J	0.025	0.13	0.12	0.19	0.12	0.066	0.16	0.038	0.21	0.0099 J	0.091	0.031 J	0.099	0.14
FM0024B-CS	Side Yard	0.018 J	0.023 J	0.12 U	0.0064 J	0.013	0.062	0.058	0.086	0.062	0.04	0.083	0.02 J	0.11	0.0054 J	0.054	0.024 J	0.057	0.073
FM0024C-CS	Back Yard	0.018 J	0.026 J	0.12 U	0.05 U	0.0092 J	0.04	0.031	0.046	0.037	0.022	0.052	0.011 J	0.064	0.025 U	0.026	0.028 J	0.046	0.041
FM0025A-CS-SP	Front Yard	0.047 J	0.053	0.13 U	0.012 J	0.015	0.061	0.056	0.11	0.073	0.035	0.095	0.023 J	0.11	0.0071 J	0.051	0.058	0.097	0.13
FM0025B-CS	Back Yard	0.023 J	0.03 J	0.12 U	0.0093 J	0.014	0.061	0.06	0.11	0.045	0.039	0.088	0.016 J	0.1	0.0056 J	0.044	0.036 J	0.07	0.081
FM0025C-CS-SP	Back Yard	0.025 J	0.035 J	0.12 U	0.05 U	0.012	0.039	0.034	0.067	0.025	0.019	0.057	0.01 J	0.06	0.025 U	0.024 J	0.063	0.058	0.045
FM0025D-CS-SP	Veg Garden	0.0063 J	0.053 U	0.13 U	0.053 U	0.011 U	0.01 J	0.0085 J	0.013 J	0.027 U	0.011 U	0.02	0.027 U	0.023 J	0.027 U	0.027 U	0.019 J	0.026 U	0.014 J
FM0025E-CS	Veg Garden	0.018 J	0.027 J	0.16 U	0.064 U	0.01 J	0.013	0.017 U	0.01 J	0.0083 J	0.013 U	0.027	0.032 U	0.052	0.0073 J	0.032 U	0.26	0.078	0.041
FM0027A-CS	Front Yard	0.023 J	0.033 J	0.11 U	0.042 U	0.011	0.067	0.05	0.09	0.056	0.027	0.08	0.021	0.059	0.021 U	0.049	0.034 J	0.063	0.064
FM0027B-CS	Back Yard	0.075	0.073 J	0.1 U	0.0085 J	0.017	0.059	0.042	0.078	0.05	0.017	0.085	0.018 J	0.063	0.0075 J	0.028	0.055	0.11	0.062
FM0028A-CS-SP	Front Yard	0.056	0.068	0.12 U	0.011 J	0.03	0.17	0.15	0.29	0.12	0.069	0.2	0.036	0.25	0.012 J	0.12	0.054	0.14	0.22
FM0028B-CS-SP	Back Yard	0.041 J	0.054	0.14 U	0.015 J	0.014	0.088	0.063	0.12	0.055	0.031	0.097	0.017 J	0.12	0.023 J	0.047	0.056	0.11	0.1
FM0029A-CS	Front Yard	0.011 J	0.016 J	0.1 U	0.041 U	0.0071 J	0.034	0.022	0.033	0.025	0.014	0.033	0.008 J	0.033	0.021 U	0.022	0.023 J	0.036	0.034
FM0029B-CS	Back Yard	0.025 J	0.039 J	0.41 U	0.17 U	0.035 U	0.07	0.034 J	0.09	0.042 J	0.033	0.07	0.021 J	0.093	0.083 U	0.034 J	0.055 J	0.068	0.072 J
FM0030A-CS	Front Yard	0.025	0.034	0.0054 J	0.026	0.0086 J	0.065	0.063	0.0087 U	0.0087 U	0.14	0.085	0.0087 U	0.13	0.0045 J	0.025 J	0.026	0.074	0.14
FM0030B-CS	Back Yard	0.085 U	0.085 U	0.085 U	0.085 U	0.085 U	0.11	0.12	0.24	0.095	0.06 J	0.15	0.085 U	0.14	0.085 U	0.084 J	0.085 U	0.063 J	0.16

TABLE 4
35TH AVENUE REMOVAL SITE
SUMMARY OF POLYCYCLIC AROMATIC HYDROCARBON RESULTS

Sample Number	Sublocation	Polycyclic Aromatic Hydrocarbons (mg/kg)																	
		1-Methylnaphthalene	2-Methylnaphthalene	Acenaphthene	Acenaphthylene	Anthracene	Benzo(a)anthracene	Benzo(a)pyrene	Benzo(b)fluoranthene	Benzo(g,h,i)perylene	Benzo(k)fluoranthene	Chrysene	Dibenz(a,h)anthracene	Fluoranthene	Fluorene	Indeno(1,2,3-cd)pyrene	Naphthalene	Phenanthrene	Pyrene
	RML:	1.60E+03	6.90E+02	1.00E+04	NL	5.20E+04	1.50E+01	1.50E+00	1.50E+01	NL	1.50E+02	1.50E+03	1.50E+00	6.90E+03	6.90E+03	1.50E+01	3.60E+02	NL	5.20E+03
FM0031A-CS	Front yard	0.016	0.018	0.0015 J	0.0045 J	0.0091	0.049	0.071	0.11	0.038	0.037	0.07	0.014	0.092	0.0031 J	0.039	0.016	0.055	0.066
FM0031B-CS	Back Yard	0.013	0.016	0.0017 J	0.0052 J	0.0092 J	0.055	0.073	0.12	0.044	0.038	0.084	0.011	0.091	0.003 J	0.042	0.016	0.056	0.065
FM0032A-CS-SP	Front Yard	0.046 J	0.057 J	0.16 U	0.014 J	0.012 J	0.084	0.079 J	0.14	0.069	0.073	0.14 J	0.017 J	0.14	0.0071 J	0.067	0.064 J	0.1	0.14
FM0032B-CS-SP	Back Yard	0.023 J	0.03 J	0.1 U	0.0081 J	0.014	0.053	0.058 J	0.12	0.048	0.039	0.09 J	0.014 J	0.092	0.0055 J	0.044	0.03 J	0.06	0.093
FM0033A-CS	Front Yard	0.2 U	0.2 U	0.5 U	0.2 U	0.042 U	0.15	0.13 J	0.21	0.11	0.041	0.14 J	0.031 J	0.2	0.1 U	0.067 J	0.04 J	0.098	0.21
FM0033B-CS	Back Yard	0.014 J	0.02 J	0.13 U	0.053 U	0.011 U	0.044	0.021 J	0.045	0.018 J	0.014	0.025 J	0.0057 J	0.041	0.027 U	0.02 J	0.026 J	0.029	0.033
FM0033C-GS	Veg Garden	0.018 J	0.022 J	0.12 U	0.046 U	0.0071 J	0.02	0.018 J	0.03	0.017 J	0.016	0.032 J	0.023 U	0.038	0.023 U	0.011 J	0.028 J	0.032	0.034
FM0034A-CS	Front Yard	0.036 J	0.038 J	0.51 U	0.2 U	0.043 U	0.12	0.047 J	0.07	0.065 J	0.026 J	0.072	0.025 J	0.09 J	0.1 U	0.053 J	0.058 J	0.083	0.058 J
FM0034B-CS	Back Yard	0.0085 J	0.016 J	0.1 U	0.041 U	0.012	0.042	0.029	0.049	0.027	0.01	0.041	0.012 J	0.062	0.0054 J	0.029	0.023 J	0.05	0.049
FM0035A-CS-SP	Front Yard	0.005 J	0.007 J	0.0032 UJ	0.0032 UJ	0.0034 J	0.027 J	0.0213 J	0.0348 J	0.0165 J	0.0117 J	0.0302 J	0.0032 UJ	0.0397 J	0.0032 UJ	0.0127 J	0.0092 J	0.0216 J	0.0291 J
FM0035B-CSD-SP	Back Yard	0.0064	0.0069	0.0035 U	0.0039 J	0.007	0.0421 J	0.0349 J	0.058 J	0.0267 J	0.0188 J	0.0428 J	0.0035 UJ	0.064 J	0.0035 U	0.0209 J	0.0096	0.0376	0.0542 J
FM0035B-CS-SP	Back Yard	0.0076	0.0089	0.0033 U	0.0108 J	0.0119	0.098 J	0.0707 J	0.136 J	0.0484 J	0.0345 J	0.0891 J	0.012 J	0.123 J	0.0036	0.038 J	0.0106	0.0521	0.0951 J
FM0037A-CS	Front Yard	0.042 J	0.046 J	0.52 U	0.21 U	0.047	0.34	0.3 J	0.51	0.24	0.22	0.34 J	0.087 J	0.49	0.1 U	0.2	0.071 J	0.24	0.52
FM0037B-CS	Back Yard	0.041 J	0.044 J	0.54 U	0.21 U	0.063	0.2	0.16 J	0.24	0.093 J	0.093	0.18 J	0.047 J	0.35	0.11 U	0.11	0.044 J	0.28	0.29
FM0047A-CS	Front Yard	0.11 J	0.15 J	0.12 J	0.55	1	3.6	**2.5**	3.8	1.6	1.7	3.2	0.69	7	0.16	1.9	0.23	2.5	4.6
FM0047B-CS	Side Yard	0.2 J	0.24 J	0.15 J	0.79	1.6	3.6	**2.3**	3.3	1.4	1.9	3.5	0.55	8.4	0.29	1.5	0.22	4	5.2
FM0047C-CS	Back Yard	0.047 J	0.077 J	0.55 U	0.088 J	0.22	0.89	0.64	0.97	0.45	0.41	0.98	0.18	1.4	0.047 J	0.33	0.097 J	0.55	1.1
FM0047D-GS	Playset	0.044 J	0.053 J	0.49 U	0.051 J	0.097	0.25	0.15	0.26	0.15	0.082	0.25	0.055 J	0.41	0.098 U	0.14	0.04 J	0.21	0.37
FM0047E-CS	Side Yard	0.07 J	0.11 J	0.16 J	0.41	0.92	2.4	**1.6**	2.8	0.93	1.1	2	0.46	5.7	0.18	1	0.19 J	2.3	3.7
FM0060A-CS-SP	Vacant Lot	0.055 J	0.15 J	0.49 U	0.2 U	0.031 J	0.039 U	0.14	0.23	0.17	0.12	0.15	0.098 U	0.25	0.098 U	0.39	0.055 J	0.039 U	0.34
FM0062A-CS	Vacant Lot	0.072 J	0.13 J	0.54 UJ	0.24 J	0.36 J	1.5 J	**1.6 J**	2.9 J	0.75 J	1 J	1.6 J	0.3 J	2.7 J	0.078 J	0.76 J	0.42 J	0.89 J	2 J
FM0068A-CS-SP	Front Yard	0.029 J	0.049 J	0.11 U	0.0067 J	0.011	0.055	0.045	0.076	0.044	0.024	0.06	0.015 J	0.1	0.022 U	0.04	0.051	0.048	0.059
FM0068B-CS-SP	Side Yard	0.009 J	0.012 J	0.14 U	0.014 J	0.028	0.037	0.038	0.073	0.041	0.028	0.049	0.012 J	0.035	0.029 U	0.035	0.013 J	0.031 U	0.031
FM0068C-CS-SP	Back Yard	0.065	0.076 J	0.1 U	0.02 J	0.032	0.094	0.073	0.12	0.061	0.063	0.11	0.022	0.15	0.0074 J	0.053	0.052	0.1	0.092
FM0073A-CS	Vacant Lot	0.059 J	0.062 J	0.4 U	0.021 J	0.018 J	0.14	0.12 J	0.2	0.13	0.075	0.14 J	0.03 J	0.17	0.081 U	0.09	0.072 J	0.13	0.17
FM0073B-CS	Vacant Lot	0.069 J	0.072 J	0.44 U	0.023 J	0.028 J	0.15	0.1 J	0.18	0.11	0.11	0.15 J	0.018 J	0.2	0.021 J	0.074 J	0.087 J	0.14	0.17
FM0075A-CS	Front Yard	0.027 J	0.037 J	0.12 U	0.0071 J	0.013	0.054	0.039	0.065	0.041	0.016	0.05	0.013 J	0.078	0.024 U	0.026	0.033 J	0.06	0.087
FM0075B-CS	Back Yard	0.034 J	0.057	0.12 U	0.0068 J	0.014	0.054	0.038	0.067	0.039	0.018	0.059	0.016 J	0.08	0.023 U	0.024	0.048	0.076	0.096
FM0078A-CS	Front Yard	0.037 J	0.077	0.11 U	0.0056 J	0.018	0.099	0.096	0.17	0.081	0.051	0.13	0.021	0.23	0.0066 J	0.065	0.063	0.15	0.18
FM0078B-CS	Back Yard	0.023 J	0.032 J	0.1 U	0.0068 J	0.0094	0.048	0.049	0.073	0.038	0.033	0.064	0.011 J	0.085	0.0049 J	0.026	0.035 J	0.051	0.071
FM0079A-CS	Front Yard	0.014 J	0.021 J	0.13 U	0.029 J	0.052	0.11	0.13	0.2	0.098	0.081	0.16	0.036	0.15	0.0096 J	0.082	0.03 J	0.069	0.087
FM0079B-CS	Back Yard	0.02 J	0.028 J	0.13 U	0.01 J	0.022	0.079	0.065	0.097	0.051	0.04	0.074	0.022 J	0.11	0.0059 J	0.044	0.031 J	0.064	0.067
FM0080A-CS-SP	Front Yard	0.02 J	0.03 J	0.12 U	0.0068 J	0.031	0.087	0.062	0.098	0.062	0.034	0.08	0.029	0.16	0.017 J	0.055	0.031 J	0.12	0.17
FM0080B-CS-SP	Back Yard	0.016 J	0.033 J	0.12 U	0.0085 J	0.014	0.06	0.051	0.079	0.054	0.025	0.086	0.019 J	0.098	0.0048 J	0.032	0.026 J	0.073	0.12
FM0080C-CS-SP	Back Yard	0.035 J	0.042 J	0.11 U	0.012 J	0.019	0.08	0.063	0.088	0.063	0.054	0.096	0.039	0.13	0.0059 J	0.058	0.036 J	0.076	0.15
FM0088A-CS-SP	Side Yard	0.0218	0.0284 J	0.0038 U	0.0038 U	0.009	0.0689	0.0665	0.0746	0.0568	0.0682 J	0.0861	0.0194	0.0985 J	0.0038 U	0.0464	0.0247	0.0754	0.0793
FM0088B-CS-SP	Back Yard	0.0279 J	0.0377 J	0.0037 UJ	0.0041 J	0.0087 J	0.0517 J	0.0365 J	0.0655 J	0.033 J	0.0219 J	0.0682 J	0.0048 J	0.0801 J	0.0045 J	0.0223 J	0.0241 J	0.0927 J	0.0699 J
FM0088C-CS-SP	Back Yard	0.0225	0.0321	0.0108	0.0039	0.0181	0.213	0.303	0.39	0.272	0.18 J	0.266	0.0979	0.167	0.0104	0.198	0.0364	0.0887	0.158
FM0097A-CS	Vacant Lot	0.048	0.078	0.12 U	0.012 J	0.023	0.076	0.076	0.14	0.049	0.044	0.12	0.023 J	0.13	0.0097 J	0.055	0.086	0.13	0.1
FM0097A-CSD	Vacant Lot	0.049	0.084	0.12 U	0.011 J	0.021	0.075	0.074	0.13	0.049	0.041	0.11	0.023 J	0.12	0.01 J	0.054	0.087	0.11	0.091
FM0097B-CS	Vacant Lot	0.035 J	0.053	0.12 U	0.0092 J	0.024	0.079	0.084	0.15	0.05	0.039	0.11	0.023	0.14	0.012 J	0.059	0.062	0.13	0.11
FM0097C-CS	Vacant Lot	0.024 J	0.036 J	0.11 U	0.045 U	0.01	0.036	0.041	0.065	0.025	0.021	0.052	0.013 J	0.05	0.0053 J	0.032	0.039 J	0.055	0.042
FM0097D-CS	Vacant Lot	0.029 J	0.043 J	0.12 U	0.0072 J	0.012	0.04	0.045	0.074	0.027	0.024	0.061	0.016 J	0.055	0.006 J	0.037	0.049	0.067	0.043
FM0098A-CS-SP	Vacant Lot	0.053	0.1	0.12 U	0.04 J	0.055	0.11	0.12	0.29	0.082	0.066	0.17	0.033	0.18	0.013 J	0.083	0.096	0.15	0.14
FM0098B-CS-SP	Vacant Lot	0.17	0.25	0.12 U	0.034 J	0.076	0.17	0.17	0.34	0.099	0.099	0.25	0.041	0.28	0.015 J	0.11	0.25	0.27	0.22
FM0098C-CS-SP	Vacant Lot	0.047 J	0.079	0.12 U	0.047 J	0.094	0.15	0.18	0.43	0.11	0.12	0.23	0.046	0.17	0.013 J	0.11	0.094	0.12	0.15
FM0098D-CS-SP	Vacant Lot	0.11	0.18	0.12 U	0.026 J	0.038	0.11	0.13	0.27	0.079	0.074	0.18	0.034	0.16	0.012 J	0.087	0.17	0.16	0.13

TABLE 4
35TH AVENUE REMOVAL SITE
SUMMARY OF POLYCYCLIC AROMATIC HYDROCARBON RESULTS

Sample Number	Sublocation	Polycyclic Aromatic Hydrocarbons (mg/kg)																	
		1-Methylnaphthalene	2-Methylnaphthalene	Acenaphthene	Acenaphthylene	Anthracene	Benzo(a)anthracene	Benzo(a)pyrene	Benzo(b)fluoranthene	Benzo(g,h,i)perylene	Benzo(k)fluoranthene	Chrysene	Dibenz(a,h)anthracene	Fluoranthene	Fluorene	Indeno(1,2,3-cd)pyrene	Naphthalene	Phenanthrene	Pyrene
	RML:	1.60E+03	6.90E+02	1.00E+04	NL	5.20E+04	1.50E+01	1.50E+00	1.50E+01	NL	1.50E+02	1.50E+03	1.50E+00	6.90E+03	6.90E+03	1.50E+01	3.60E+02	NL	5.20E+03
FM0099A-CS-SP	Front Yard	0.019 J	0.17 UJ	0.43 U	0.17 U	0.036 U	0.057	0.045 U	0.053 U	0.025 J	0.035 U	0.021 J	0.087 U	0.034 J	0.087 U	0.087 U	0.026 J	0.041	0.023 J
FM0099B-CS-SP	Back Yard	0.0083 J	0.0098 J	0.11 U	0.046 U	0.012	0.023	0.012	0.022	0.0097 J	0.0081 J	0.026	0.0047 J	0.037	0.023 U	0.011 J	0.021 J	0.021	0.03
FM0099C-CS-SP	Back Yard	0.047 U	0.047 UJ	0.12 U	0.047 U	0.01 U	0.018	0.0067 J	0.013 J	0.0069 J	0.0095 U	0.013	0.024 U	0.02 J	0.024 U	0.024 U	0.012 J	0.012	0.011 J
FM0100A-CS	Front Yard	0.031 J	0.042 J	0.1 U	0.0058 J	0.0088	0.052	0.029	0.062	0.042	0.017	0.069	0.018 J	0.047	0.0072 J	0.036	0.045	0.072	0.053
FM0100A-CSD	Front Yard	0.037 J	0.046	0.1 U	0.041 U	0.012	0.052	0.048	0.1	0.048	0.016	0.081	0.014 J	0.077	0.0064 J	0.034	0.051	0.069	0.061
FM0100B-CS	Side Yard	0.028 J	0.036 J	0.1 U	0.0057 J	0.0081 J	0.038	0.039	0.078	0.039	0.023	0.069	0.016 J	0.06	0.007 J	0.032	0.056	0.06	0.05
FM0100C-CS	Back Yard	0.029 J	0.039 J	0.1 U	0.042 U	0.011	0.035	0.025	0.054	0.037	0.0094	0.071	0.01 J	0.042	0.0076 J	0.028	0.049	0.064	0.047
FM0100D-CS	Back Yard	0.009 J	0.012 J	0.11 U	0.042 U	0.0072 J	0.036	0.024	0.026	0.023	0.018	0.038	0.0084 J	0.044	0.021 U	0.021	0.02 J	0.031	0.041
FM0101A-CS-SP	Front/Side Yard	0.071	0.07	0.14 U	0.018 J	0.022	0.098	0.093 J	0.21	0.076	0.058	0.14 J	0.025 J	0.13	0.013 J	0.061	0.07	0.13	0.14
FM0101B-CS-SP	Back Yard	0.078	0.11	0.13 U	0.033 J	0.04	0.19	0.2 J	0.42	0.17	0.16	0.26 J	0.054	0.26	0.016 J	0.15	0.13	0.2	0.26
FM0101C-CS-SP	Back Yard	0.032 J	0.067 J	0.13 U	0.017 J	0.023	0.11	0.073	0.12	0.1	0.052	0.16	0.032	0.12	0.0076 J	0.069	0.082	0.11	0.15
FM0102A-CS	Front Yard	0.02 J	0.0254 J	0.0498 J	0.0048 J	0.129 J	0.405 J	0.356 J	0.486 J	0.192 J	0.167 J	0.343 J	0.058 J	0.603	0.0486 J	0.165 J	0.0348 J	0.498	0.459 J
FM0102B-CS	Side Yard	0.0219	0.0273	0.0033 U	0.0064	0.0146	0.0582	0.0538	0.088	0.0389	0.0247	0.063	0.013	0.082	0.0049	0.0278	0.0345	0.0678	0.0636
FM0102C-CS	Back/Side Yard	0.0228 J	0.0257 J	0.0034 U	0.0071	0.0149	0.0644	0.0605	0.0987	0.0446	0.0309	0.0703	0.0139 J	0.0955	0.004	0.0331	0.0321 J	0.0794	0.076
FM0102C-CSD	Back/Side Yard	0.0096 J	0.0124 J	0.0042	0.0038 U	0.0147 J	0.0595 J	0.0513 J	0.0843 J	0.0327 J	0.0296 J	0.0649 J	0.0053 J	0.1 J	0.005 J	0.026	0.0165 J	0.0682 J	0.0769 J
FM0102D-CS	Back Yard	0.0085	0.0114	0.0034 U	0.0034 U	0.0034 U	0.0159	0.0155	0.0268	0.0144	0.0135 J	0.0215	0.0034 U	0.027	0.0034 U	0.0101	0.0143	0.0199	0.0201
FM0102E-CS	Back Yard	0.0092 J	0.0129 J	0.0034 UJ	0.0034 UJ	0.0041 J	0.0226 J	0.02 J	0.0308 J	0.0254 J	0.0149 J	0.0267 J	0.0034 UJ	0.0396 J	0.0034 UJ	0.0124 J	0.017 J	0.0286 J	0.0326 J
FM0103A-CS	Front Yard	0.04 J	0.056	0.13 U	0.052 U	0.015	0.04	0.03	0.05	0.032	0.018	0.076	0.015 J	0.052	0.0061 J	0.02 J	0.048 J	0.082	0.04
FM0103B-GS	Drainage	0.079	0.11	0.14 U	0.01 J	0.019	0.052	0.041	0.076	0.047	0.02	0.1	0.017 J	0.074	0.013 J	0.036	0.09	0.14	0.053
FM0103C-CS	Back Yard	0.084	0.11	0.13 U	0.033 J	0.062	0.12	0.1	0.18	0.093	0.081	0.2	0.033	0.17	0.014 J	0.078	0.1	0.15	0.12
FM0103D-CS	Back Yard	0.081	0.096	0.13 U	0.02 J	0.033	0.092	0.066	0.12	0.062	0.048	0.16	0.022 J	0.15	0.015 J	0.042	0.11	0.17	0.11
FM0104A-CS	Front Yard	0.049 J	0.094	0.13 U	0.012 J	0.024	0.099	0.09	0.17	0.075	0.054	0.15	0.023 J	0.18	0.012 J	0.051	0.076	0.15	0.16
FM0104B-CS	Back Yard	0.021 J	0.029 J	0.12 U	0.049 U	0.0058 J	0.024	0.017	0.037	0.022 J	0.0096 J	0.038	0.011 J	0.033	0.025 U	0.014 J	0.033 J	0.038	0.024 J
FM0104C-CS	Back Yard	0.033 J	0.05 J	0.13 U	0.052 U	0.0092 J	0.049	0.041	0.07	0.034	0.02	0.074	0.0089 J	0.072	0.0082 J	0.028	0.061	0.07	0.066
FM0104D-CS	Side Yard	0.084	0.14	0.13 U	0.051 U	0.013	0.048	0.044	0.075	0.04	0.023	0.077	0.011 J	0.081	0.025 U	0.027	0.12	0.1	0.068
FM0104E-GS	Drainage	0.15	0.31	0.13 U	0.053 U	0.03	0.11	0.1	0.19	0.075	0.056	0.17	0.026	0.22	0.02 J	0.061	0.24	0.23	0.18
FM0105A-CS	Front Yard	0.095	0.14	0.14 U	0.0096 J	0.024	0.073	0.047	0.084	0.055	0.055	0.13	0.019 J	0.096	0.013 J	0.031	0.1	0.18	0.068
FM0105B-CS	Back Yard	0.066	0.087	0.13 U	0.085	0.15	0.32	0.26	0.48	0.2	0.14	0.34	0.081	0.42	0.019 J	0.16	0.11	0.19	0.31
FM0105C-CS	Veg Garden	0.02 J	0.027 J	0.13 U	0.007 J	0.011	0.048	0.037	0.059	0.032	0.018	0.066	0.011 J	0.05	0.0055 J	0.028	0.034 J	0.049	0.04
FM0106A-CS-SP	Front Yard	0.019 J	0.056	0.12 U	0.019 J	0.02	0.068	0.076	0.16	0.05	0.058	0.086	0.025 U	0.069	0.0077 J	0.11	0.053	0.059	0.081
FM0106B-CS-SP	Side Yard	0.04 J	0.077	0.13 U	0.015 J	0.048	0.14	0.13	0.28	0.12	0.073	0.1	0.025 U	0.15	0.017 J	0.15	0.061	0.11	0.16
FM0106C-CS-SP	Back Yard	0.035 J	0.058	0.12 U	0.0085 J	0.011	0.044	0.038	0.067	0.033	0.024	0.069	0.025 U	0.049	0.014 J	0.086	0.038 J	0.049	0.048
FM0107A-CS	Vacant Lot	0.038 J	0.046	0.11 U	0.0059 J	0.015	0.078	0.065 J	0.11	0.053	0.063	0.093 J	0.022	0.1	0.0097 J	0.034	0.055	0.095	0.085
FM0107A-CSD	Vacant Lot	0.052 J	0.06 J	0.41 U	0.16 U	0.019 J	0.097	0.067 J	0.15	0.077 J	0.05	0.1 J	0.027 J	0.12	0.019 J	0.039 J	0.08 J	0.12	0.11
FM0107B-CS	Vacant Lot	0.075 J	0.11 J	0.42 U	0.027 J	0.029 J	0.12	0.1 J	0.17	0.13	0.067	0.14 J	0.039 J	0.15	0.021 J	0.091	0.14 J	0.16	0.12
FM0108A-CS	Front Yard	0.034 J	0.047 J	0.12 U	0.0098 J	0.02	0.075	0.063	0.098	0.041	0.045	0.089	0.014 J	0.13	0.0091 J	0.035	0.035 J	0.1	0.11
FM0108B-CS	Side Yard	0.026 J	0.022 J	0.12 U	0.049 U	0.0058 J	0.04	0.033	0.041	0.025	0.029	0.044	0.0066 J	0.051	0.024 U	0.02 J	0.024 J	0.049	0.043
FM0108C-CS	Side Yard	0.085	0.093	0.053 J	0.29	0.27	1	1.1	1.8	0.9	0.69	1	0.26	2.2	0.091	0.78	0.1	1.2	1.8
FM0108D-CS	Back Yard	0.059 J	0.069 J	0.51 U	0.2 U	0.034 J	0.13	0.094 J	0.15	0.12	0.066	0.16 J	0.042 J	0.18	0.1 U	0.084 J	0.076 J	0.13	0.18
FM0108E-CS	Back Yard	0.049 J	0.055	0.13 U	0.012 J	0.019	0.092	0.069	0.11	0.078	0.037	0.11	0.022 J	0.14	0.0091 J	0.06	0.045 J	0.1	0.13
FM0113A-CS	Front Yard	0.087 J	0.12 J	0.54 U	0.18 J	0.29	1.1	0.93	1.5	0.67	0.6	1.2	0.25	2.1	0.054 J	0.74	0.12 J	0.79	1.4
FM0113B-CS	Back Yard	0.046 J	0.038 J	0.47 U	0.058 J	0.09	0.63	0.58	0.82	0.35	0.38	0.58	0.12	1.1	0.03 J	0.31	0.043 J	0.42	0.87
FM0114A-CS-SP	Vacant Lot	0.02 J	0.03 J	0.13 UJ	0.0083 J	0.011 J	0.054 J	0.041 J	0.086 J	0.027 J	0.024 J	0.068 J	0.0096 J	0.085 J	0.026 UJ	0.024 J	0.031 J	0.051 J	0.067 J
FM0114B-CS-SP	Vacant Lot	0.019 J	0.026 J	0.16 UJ	0.013 J	0.022 J	0.064 J	0.067 J	0.13 J	0.034 J	0.046 J	0.087 J	0.013 J	0.1 J	0.031 UJ	0.035 J	0.026 J	0.064 J	0.085 J
FM0116A-CS-SP	Front/Side Yard	0.17 J	0.61	0.58 U	0.17 J	0.18	0.77	0.55 J	1.2	0.4 J	0.45	0.8	0.12	1.3	0.12 U	0.35	0.23	0.68	1.1
FM0116B-CS-SP	Side Yard	0.098 J	0.21 J	0.61 U	0.24 U	0.12	0.52	0.44 J	0.77	0.33	0.28	0.63 J	0.11 J	1	0.057 J	0.29	0.19 J	0.62	0.88
FM0117A-CS-SP	Front Yard	0.021 J	0.032 J	0.15 UJ	0.026 J	0.029 J	0.093 J	0.098 J	0.21 J	0.065 J	0.054 J	0.13 J	0.021 J	0.16 J	0.029 UJ	0.057 J	0.035 J	0.071 J	0.12 J

TABLE 4
35TH AVENUE REMOVAL SITE
SUMMARY OF POLYCYCLIC AROMATIC HYDROCARBON RESULTS

Sample Number	Sublocation	Polycyclic Aromatic Hydrocarbons (mg/kg)																	
		1-Methylnaphthalene	2-Methylnaphthalene	Acenaphthene	Acenaphthylene	Anthracene	Benzo(a)anthracene	Benzo(a)pyrene	Benzo(b)fluoranthene	Benzo(g,h,i)perylene	Benzo(k)fluoranthene	Chrysene	Dibenz(a,h)anthracene	Fluoranthene	Fluorene	Indeno(1,2,3-cd)pyrene	Naphthalene	Phenanthrene	Pyrene
	RML:	1.60E+03	6.90E+02	1.00E+04	NL	5.20E+04	1.50E+01	1.50E+00	1.50E+01	NL	1.50E+02	1.50E+03	1.50E+00	6.90E+03	6.90E+03	1.50E+01	3.60E+02	NL	5.20E+03
FM0117B-CS-SP	Back Yard	0.017 J	0.025 J	0.14 UJ	0.011 J	0.015 J	0.032 J	0.042 J	0.09 J	0.023 J	0.031 J	0.06 J	0.0089 J	0.046 J	0.029 UJ	0.022 J	0.027 J	0.034 J	0.04 J
FM0117C-CS-SP	Side Yard	0.01 J	0.016 J	0.14 UJ	0.055 UJ	0.0071 J	0.038 J	0.038 J	0.069 J	0.02 J	0.023 J	0.047 J	0.0066 J	0.053 J	0.028 UJ	0.019 J	0.017 J	0.026 J	0.04 J
FM0117D-GS-SP	Drainage Ditch	0.019 J	0.036 J	0.17 UJ	0.0092 J	0.015 J	0.058 J	0.052 J	0.11 J	0.029 J	0.034 J	0.079 J	0.012 J	0.11 J	0.033 UJ	0.029 J	0.04 J	0.058 J	0.081 J
FM0123A-CS	Front Yard	0.14 J	0.15 J	0.53 U	0.11 J	0.13	0.4	0.17	0.36	0.24	0.091	0.33	0.09 J	0.4 J	0.025 J	0.2	0.15 J	0.42	0.34
FM0123A-CSD	Front Yard	0.16 J	0.21 J	0.5 U	0.062 J	0.13	0.5	0.24	0.4	0.21	0.12	0.4	0.087 J	0.73 J	0.1 U	0.21	0.17 J	0.48	0.49
FM0123B-CS	Back Yard	0.012 J	0.013 J	0.13 U	0.054 U	0.0079 J	0.033	0.019	0.029	0.017 J	0.012	0.021	0.0063 J	0.036	0.027 U	0.014 J	0.016 J	0.023	0.027
FM0124A-CS	Front Yard	0.22 J	0.24 J	0.71 U	0.28 U	0.05 J	0.17	0.066 J	0.22	0.12 J	0.093	0.32 J	0.034 J	0.23	0.053 J	0.07 J	0.21 J	0.36	0.24
FM0124B-CS	Side Yard	0.075	0.11	0.15 U	0.011 J	0.036	0.12	0.099 J	0.19	0.06	0.058	0.17 J	0.027 J	0.25	0.026 J	0.044	0.08	0.22	0.22
FM0124C-CS	Side Yard	0.049 J	0.057 J	0.16 U	0.014 J	0.012 J	0.051	0.031 J	0.085	0.019 J	0.025	0.082 J	0.018 J	0.08	0.01 J	0.016 J	0.077	0.082	0.081
FM0126A-CS-SP	Front Yard	0.0153	0.0222	0.007	0.0041	0.0137	0.0629	0.0524	0.0937	0.028	0.0306 J	0.0655	0.004	0.109	0.0064	0.0246	0.0317	0.076	0.0848
FM0126B-CS-SP	Back Yard	0.0341	0.0528	0.0033	0.0037	0.0082	0.0501	0.0416	0.0836	0.0238	0.028 J	0.0612	0.0033 U	0.0766	0.0037	0.0202	0.0474	0.0695	0.0591
FM0126C-GS-SP	Drainage	0.0526	0.0895 UJ	0.12	0.0113	0.214	0.584 J	0.51	0.487	0.304	0.543	0.579 J	0.175	0.841 J	0.11	0.288	0.158	0.735 J	0.636 J
FM0128A-CS-SP	Front Yard	0.041 J	0.039 J	0.14 U	0.057 U	0.012 U	0.049	0.054	0.086	0.049	0.026	0.062	0.013 J	0.073	0.028 U	0.081	0.051 J	0.067	0.07
FM0128B-CS-SP	Side Yard	0.04 J	0.039 J	0.13 U	0.054 U	0.011 U	0.035	0.036	0.062	0.035	0.02	0.053	0.0095 J	0.048	0.027 U	0.066	0.051 J	0.06	0.047
FM0129A-CS-SP	Front Yard	0.021 J	0.025 J	0.12 U	0.012 J	0.021	0.12	0.082	0.12	0.07	0.066	0.11	0.025	0.19	0.0055 J	0.071	0.021 J	0.1	0.19
FM0129B-CS-SP	Back Yard	0.022 J	0.035 J	0.13 U	0.018 J	0.035	0.12	0.1	0.16	0.08	0.062	0.13	0.033	0.18	0.027 U	0.075	0.038 J	0.076	0.18
FM0129C-CS-SP	Side Yard	0.034 J	0.058 J	0.13 U	0.062	0.089	0.29	0.23	0.35	0.17	0.17	0.32	0.075	0.39	0.012 J	0.17	0.053	0.15	0.4
FM0129D-GS-SP	Playset	0.025 J	0.039 J	0.13 U	0.018 J	0.034	0.13	0.086	0.16	0.074	0.064	0.14	0.037	0.19	0.026 U	0.078	0.037 J	0.082	0.19
FM0129E-GS-SP	Playset	0.022 J	0.03 J	0.13 U	0.039 J	0.077	0.23	0.16 J	0.27 J	0.1 J	0.11 J	0.2 J	0.036 J	0.45 J	0.018 J	0.099 J	0.037 J	0.16 J	0.29 J
FM0130A-CS-SP	Front Yard	0.0116 J	0.0172 J	0.0134 J	0.0146 J	0.0451 J	0.202 J	0.128 J	0.241 J	0.0813 J	0.0947 J	0.196 J	0.0217 J	0.36 J	0.0155 J	0.0669 J	0.0253 J	0.184 J	0.262 J
FM0130B-CS-SP	Back Yard	0.0085 J	0.0161 J	0.0034 UJ	0.0054 J	0.0112 J	0.07 J	0.0348 J	0.0657 J	0.0277 J	0.0225 J	0.0622 J	0.0034 UJ	0.0997 J	0.0034 UJ	0.0183 J	0.0171 J	0.0475 J	0.0757 J
FM0130C-CS-SP	Veg Garden	0.0049 J	0.0078 J	0.0032 UJ	0.0032 J	0.0054 J	0.0282 J	0.0189 J	0.0394 J	0.0116 J	0.0115 J	0.0297 J	0.0032 UJ	0.0492 J	0.0032 UJ	0.0096 J	0.0092 J	0.0221 J	0.0359 J
FM0131A-CS-SP	Front Yard	0.043 J	0.063	0.13 U	0.024 J	0.036	0.2	0.16	0.31	0.15	0.084	0.21	0.052	0.29	0.012 J	0.15	0.058	0.18	0.33
FM0131B-CS-SP	Back Yard	0.014 J	0.025 J	0.12 U	0.0066 J	0.012	0.062	0.043	0.066	0.034	0.029	0.067	0.012 J	0.086	0.0064 J	0.033	0.025 J	0.073	0.075
FM0132A-CS	Front Yard	0.035 J	0.048 J	0.032 J	0.1	0.29	1	0.67	1.1	0.63	0.38	0.86	0.22	2	0.039	0.63	0.059	1.1	1.4
FM0132B-CS	Back Yard	0.025 J	0.044 J	0.13 U	0.0091 J	0.017	0.079	0.083	0.1	0.13	0.034	0.11	0.033	0.099	0.0075 J	0.061	0.05 J	0.085	0.086
FM0133A-CS-SP	Front Yard	0.058	0.076	0.13 U	0.019 J	0.055	0.29	0.26 J	0.48	0.17	0.15	0.33 J	0.06	0.56	0.02 J	0.17	0.066	0.32	0.5
FM0133B-CS-SP	Back Yard	0.25	0.27	0.49 U	0.19 U	0.051	0.31	0.25 J	0.4	0.17	0.18	0.39 J	0.059 J	0.46	0.041 J	0.16	0.16 J	0.48	0.47
FM0134A-CS	Front Yard	0.043 J	0.052 J	0.15 U	0.06 U	0.015	0.074 J	0.056 J	0.11 J	0.025 J	0.036 J	0.078 J	0.0093 J	0.12 J	0.0072 J	0.025 J	0.055 J	0.093 J	0.11 J
FM0134A-CSD	Front Yard	0.088	0.1	0.13 U	0.018 J	0.031	0.19 J	0.17 J	0.35 J	0.077	0.13 J	0.24 J	0.027	0.35 J	0.01 J	0.078	0.086	0.21 J	0.3 J
FM0134B-CS	Back Yard	0.016 J	0.021 J	0.14 U	0.056 U	0.017	0.062	0.051	0.1	0.023 J	0.029	0.068	0.0065 J	0.11	0.0081 J	0.022 J	0.025 J	0.082	0.095
FM0134C-CS	Back Yard	0.018 J	0.024 J	0.14 U	0.057 U	0.027	0.21	0.17	0.34	0.06	0.11	0.19	0.021 J	0.33	0.029 U	0.06	0.027 J	0.12	0.32
FM0135A-CS-SP	Front/Side Yard	0.0258 J	0.037 J	0.0146 J	0.0166 J	0.042 J	0.224 J	0.126 J	0.226 J	0.0804 J	0.0741 J	0.22 J	0.0236 J	0.413 J	0.014 J	0.0661 J	0.04 J	0.189 J	0.293 J
FM0135B-CS-SP	Back Yard	0.0284 J	0.0397 J	0.007 J	0.0123 J	0.0406 J	0.172 J	0.0871 J	0.179 J	0.0572 J	0.0549 J	0.161 J	0.016 J	0.323 J	0.0081 J	0.0488 J	0.0327 J	0.177 J	0.227 J
FM0136A-CS-SP	Front Yard	0.0062 J	0.0081	0.0072 U	0.0051 J	0.0055 J	0.023	0.026	0.044	0.019	0.012	0.034	0.0072 U	0.051	0.0045 J	0.014	0.0081	0.04	0.042
FM0136B-CS-SP	Back Yard	0.0046 J	0.0069 J	0.0072 U	0.0072 U	0.0072 U	0.0078	0.011	0.015	0.0073	0.0048 J	0.015	0.0072 U	0.016	0.0072 U	0.0055 J	0.0078	0.017	0.014
FM0136C-GS-SP	Playset	0.009	0.012	0.0075 U	0.0075 U	0.0075 U	0.013	0.018	0.028	0.0075 U	0.0091	0.023	0.0075 U	0.027	0.0075 U	0.0079	0.012	0.022	0.021
FM0138A-CS	Front Yard	0.024 J	0.035 J	0.12 U	0.046 U	0.014	0.056	0.032	0.059	0.041	0.018	0.054	0.016 J	0.068	0.006 J	0.029	0.033 J	0.063	0.045
FM0138B-CS	Back Yard	0.041 U	0.041 U	0.1 U	0.041 U	0.0085 U	0.012	0.0062 J	0.008 J	0.0045 J	0.0081 UJ	0.009 J	0.02 U	0.012 J	0.02 U	0.02 U	0.0057 J	0.016	0.01 J
FM0138C-CS	Back Yard	0.013 J	0.02 J	0.11 U	0.045 U	0.0094 U	0.019	0.013	0.024	0.018 J	0.0095	0.035	0.022 U	0.026	0.022 U	0.011 J	0.019 J	0.03	0.018 J
FM0139A-CS	Front Yard	0.32	0.32 J	1.6	0.37	9.7	**47**	**39**	**55**	19	26	40	**11**	80	1.5	**17**	0.44	28	71
FM0139B-CS	Back Yard	0.015 J	0.019 J	0.11 U	0.0083 J	0.0094	0.035	0.02	0.029	0.018 J	0.015	0.034	0.012 J	0.044	0.0058 J	0.015 J	0.016 J	0.034	0.033
FM0139C-CS	Side Yard	0.014 J	0.015 J	0.11 U	0.0097 J	0.014	0.05	0.035	0.047	0.033	0.032	0.047	0.011 J	0.073	0.021 U	0.03	0.023 J	0.042	0.057
FM0140A-CS-SP	Front/Side Yard	0.083 UJ	0.05 J	0.083 UJ	0.083 UJ	0.083 UJ	0.047 J	0.054 UJ	0.082 UJ	0.042 J	0.037 UJ	0.065 UJ	0.083 U	0.076 UJ	0.083 UJ	0.083 UJ	0.042 J	0.054 UJ	0.064 J
FM0140B-CS-SP	Back Yard	0.083 UJ	0.083 UJ	0.083 UJ	0.083 UJ	0.083 UJ	0.047 J	0.073 UJ	0.12 UJ	0.042 J	0.058 UJ	0.078 UJ	0.083 UJ	0.063 UJ	0.083 UJ	0.083 UJ	0.083 UJ	0.032 UJ	0.06 J
FM0143A-CS-SP	Vacant Lot	0.055 J	0.086 J	0.52 U	0.04 J	0.079	0.26	0.2	0.28	0.35	0.13	0.32	0.11	0.32	0.1 U	0.2	0.082 J	0.24	0.32
FM0144A-CS	Vacant Lot	0.086 J	0.082 J	0.11 J	0.05 J	0.24	0.84	0.77	1.4	0.28	0.46	0.85	0.087 J	1.7	0.098	0.3	0.07 J	1.2	1.6

TABLE 4
35TH AVENUE REMOVAL SITE
SUMMARY OF POLYCYCLIC AROMATIC HYDROCARBON RESULTS

Sample Number	Sublocation	Polycyclic Aromatic Hydrocarbons (mg/kg)																	
		1-Methylnaphthalene	2-Methylnaphthalene	Acenaphthene	Acenaphthylene	Anthracene	Benzo(a)anthracene	Benzo(a)pyrene	Benzo(b)fluoranthene	Benzo(g,h,i)perylene	Benzo(k)fluoranthene	Chrysene	Dibenz(a,h)anthracene	Fluoranthene	Fluorene	Indeno(1,2,3-cd)pyrene	Naphthalene	Phenanthrene	Pyrene
	RML:	1.60E+03	6.90E+02	1.00E+04	NL	5.20E+04	1.50E+01	1.50E+00	1.50E+01	NL	1.50E+02	1.50E+03	1.50E+00	6.90E+03	6.90E+03	1.50E+01	3.60E+02	NL	5.20E+03
FM0147A-CS	Front Yard	0.051 J	0.072	0.15 UJ	0.067 J	0.05 J	0.26 J	0.25 J	0.42 J	0.19 J	0.15 J	0.26 J	0.098 J	0.33 J	0.0085 J	0.21 J	0.11 J	0.11 J	0.32 J
FM0147B-CS	Back Yard	0.19 J	0.21 J	0.032 J	0.04 J	0.051 J	0.24 J	0.21 J	0.37 J	0.19 J	0.17 J	0.32 J	0.11 J	0.37 J	0.032 J	0.15 J	0.15 J	0.42 J	0.37 J
FM0148A-CS-SP	Vacant Lot	0.13 J	0.13 J	0.15 J	1	1.2	1.7	**2.1**	2.8	1.8	0.81	2.4	0.49	4.3	0.27	1.9	0.12 J	3.6	3.4
FM0150A-CS	Front Yard	0.083 U	0.083 U	0.083 U	0.083 U	0.083 U	0.083 U	0.083 U	0.083 U	0.083 U	0.083 U	0.083 U	0.083 U	0.047 J	0.083 U	0.083 U	0.083 U	0.045 J	0.083 U
FM0150B-CS	Side Yard	0.083 U	0.083 U	0.083 U	0.083 U	0.083 U	0.053 J	0.057 J	0.092	0.083 UJ	0.029 J	0.067 J	0.083 U	0.085	0.083 U	0.083 UJ	0.083 U	0.062 J	0.082 J
FM0150C-CS	Back Yard	0.086 U	0.086 U	0.086 U	0.086 U	0.086 U	0.086 U	0.086 U	0.05 J	0.086 U	0.086 U	0.044 J	0.086 U	0.051 J	0.086 U	0.086 U	0.086 U	0.045 J	0.086 U
FM0150D-CS	Side Yard	0.083 U	0.083 U	0.083 U	0.083 U	0.083 U	0.083 U	0.083 U	0.051 J	0.083 U	0.028 J	0.041 J	0.083 U	0.042 J	0.083 U	0.083 U	0.083 U	0.04 J	0.083 U
FM0153A-CS	Front Yard	0.0069 J	0.014 J	0.11 U	0.043 U	0.0091 U	0.019	0.0064 J	0.012 J	0.012 J	0.0087 U	0.012	0.022 U	0.012 J	0.022 U	0.01 J	0.013 J	0.018	0.0082 J
FM0153B-CS	Back Yard	0.15 J	0.21 J	0.49 U	0.049 J	0.079	0.17	0.13	0.25	0.17	0.07	0.27	0.062 J	0.16	0.031 J	0.13	0.14 J	0.25	0.14
FM0154A-CS	Front Yard	0.015 J	0.019 J	0.12 U	0.0091 J	0.015	0.036 J	0.024 J	0.051 J	0.015 J	0.022	0.048 J	0.024 U	0.062	0.0057 J	0.021 J	0.023 J	0.04 J	0.032 J
FM0154A-CSD	Front Yard	0.022 J	0.031 J	0.12 U	0.048 U	0.035	0.1 J	0.062 J	0.12 J	0.056	0.031	0.11 J	0.02 J	0.069	0.025	0.046	0.04 J	0.14 J	0.092 J
FM0154B-CS	Side Yard	0.026 J	0.035 J	0.5 U	0.2 U	0.042 U	0.13	0.073	0.13	0.065 J	0.062	0.087	0.099 U	0.14	0.099 U	0.051 J	0.03 J	0.087	0.12
FM0154C-CS	Back Yard	0.031 J	0.053 J	0.5 U	0.2 U	0.042 U	0.13	0.081	0.13	0.068 J	0.057	0.098	0.099 U	0.13	0.099 U	0.059 J	0.042 J	0.094	0.1
FM0160A-CS	Housing Project	0.016 J	0.021 J	0.11 U	0.045 U	0.0084 J	0.023	0.019	0.041	0.0089 J	0.015	0.037	0.023 U	0.053	0.023 U	0.0096 J	0.032 J	0.035	0.037
FM0160B-CS	Housing Project	0.024 J	0.031 J	0.12 U	0.011 J	0.016	0.033	0.026	0.069	0.013 J	0.021	0.061	0.0051 J	0.078	0.024 U	0.013 J	0.045 J	0.041	0.06
FM0160C-CS	Housing Project	0.02 J	0.023 J	0.11 U	0.0059 J	0.0096	0.027 J	0.023	0.042	0.012 J	0.018	0.034 J	0.0052 J	0.047	0.023 U	0.013 J	0.038 J	0.032	0.037
FM0160C-CSD	Housing Project	0.024 J	0.032 J	0.11 U	0.0073 J	0.0083 J	0.047 J	0.038	0.05	0.042	0.025	0.057 J	0.015 J	0.062	0.023 U	0.043	0.046	0.049	0.08
FM0160D-CS	Housing Project	0.016 J	0.021 J	0.11 U	0.045 U	0.0073 J	0.033	0.018	0.032	0.023	0.013	0.031	0.0086 J	0.041	0.023 U	0.022 J	0.032 J	0.038	0.048
FM0160E-CS	Housing Project	0.033 J	0.043 J	0.1 U	0.03 J	0.057	0.18	0.1	0.34	0.11	0.11	0.47	0.036	0.31	0.0082 J	0.11	0.052	0.081	0.48
FM0160F-CS	Housing Project	0.016 J	0.021 J	0.12 U	0.049 U	0.0075 J	0.037 J	0.025	0.035 J	0.029	0.015	0.032 J	0.013 J	0.044	0.024 U	0.03	0.026 J	0.034 J	0.049 J
FM0160F-CSD	Housing Project	0.041 J	0.051 J	0.1 U	0.01 J	0.019	0.071 J	0.045	0.075 J	0.057	0.025	0.087 J	0.022	0.077	0.0058 J	0.043	0.051	0.082 J	0.098 J
FM0160G-CS	Housing Project	0.031 J	0.044 J	0.11 U	0.0054 J	0.0078 J	0.041	0.026	0.039	0.034	0.021	0.048	0.014 J	0.039	0.022 U	0.031	0.037 J	0.045	0.053
FM0160H-CS	Housing Project	0.049	0.072 J	0.11 U	0.017 J	0.024	0.11	0.08	0.14	0.079	0.021	0.12	0.027	0.13	0.0087 J	0.056	0.061	0.11	0.11
FM0160I-CS	Housing Project	0.049	0.059 J	0.1 U	0.0091 J	0.012	0.069	0.047	0.064	0.047	0.041	0.084	0.017 J	0.072	0.0063 J	0.045	0.053	0.068	0.079
FM0160J-CS	Housing Project	0.1	0.12 J	0.11 U	0.007 J	0.011	0.053	0.036	0.052	0.038	0.02	0.06	0.011 J	0.053	0.0049 J	0.031	0.076	0.074	0.067
FM0160K-CS	Housing Project	0.022 J	0.024 J	0.1 U	0.0061 J	0.01	0.045	0.027	0.043	0.028	0.011	0.043	0.011 J	0.044	0.021 U	0.024	0.036 J	0.037	0.049
FM0160K-CSD	Housing Project	0.033 J	0.04 J	0.11 U	0.0074 J	0.013	0.055	0.035	0.056	0.041	0.021	0.052	0.018 J	0.053	0.021 U	0.033	0.047	0.048	0.06
FM0160L-CS	Housing Project	0.043 J	0.057	0.11 U	0.0061 J	0.013	0.048	0.033	0.053	0.042	0.016	0.057	0.014 J	0.054	0.0058 J	0.03	0.071	0.069	0.057
FM0161A-CS	Housing Project	0.0074 J	0.0094 J	0.12 U	0.049 U	0.01 U	0.033	0.017	0.027	0.023 J	0.01	0.021	0.0084 J	0.025	0.025 U	0.019 J	0.016 J	0.021	0.029
FM0161B-CS	Housing Project	0.015 J	0.023 J	0.12 U	0.048 U	0.0063 J	0.029	0.018	0.026	0.02 J	0.015	0.028	0.0086 J	0.03	0.024 U	0.023 J	0.025 J	0.028	0.034
FM0161C-CS	Housing Project	0.026 J	0.042 J	0.43 U	0.17 U	0.02 J	0.11	0.057	0.064	0.05 J	0.032 J	0.053	0.019 J	0.077 J	0.086 U	0.039 J	0.044 J	0.077	0.074 J
FM0161D-CS	Housing Project	0.01 J	0.017 J	0.11 U	0.045 U	0.011	0.032	0.02	0.027	0.017 J	0.0089 J	0.037	0.0073 J	0.038	0.023 U	0.014 J	0.019 J	0.031	0.039
FM0161E-CS	Housing Project	0.043 J	0.056 J	0.12 U	0.019 J	0.032	0.12	0.096	0.14	0.078	0.063	0.15	0.026	0.15	0.011 J	0.067	0.046 J	0.12	0.14
FM0161F-CS	Housing Project	0.027 J	0.036 J	0.099 U	0.017 J	0.045	0.19	0.13	0.21	0.097	0.066	0.18	0.036	0.3	0.015 J	0.1	0.042	0.2	0.26
FM0161G-CS	Housing Project	0.028 J	0.037 J	0.1 U	0.015 J	0.024	0.13	0.094	0.14	0.065	0.054	0.14	0.027	0.15	0.0058 J	0.06	0.043	0.069	0.14
FM0161H-CS	Housing Project	0.015 J	0.021 J	0.1 U	0.01 J	0.018 J	0.061 J	0.04 J	0.068 J	0.036 J	0.023 J	0.07 J	0.015 J	0.067 J	0.021 U	0.029 J	0.023 J	0.045 J	0.066 J
FM0161H-CSD	Housing Project	0.04 J	0.055 J	0.14 U	0.034 J	0.086 J	0.22 J	0.14 J	0.21 J	0.094 J	0.099 J	0.23 J	0.043	0.34 J	0.027 J	0.1 J	0.062	0.31 J	0.27 J
FM0161I-CS	Housing Project	0.019 J	0.024 J	0.1 U	0.0074 J	0.012	0.042	0.032	0.05	0.031	0.019	0.056	0.012 J	0.044	0.005 J	0.028	0.027 J	0.042	0.043
FM0161J-CS	Housing Project	0.037 J	0.047	0.1 U	0.0071 J	0.01	0.055	0.046 J	0.087	0.033	0.026	0.066 J	0.011 J	0.083	0.0091 J	0.029	0.077	0.071	0.07
FM0161K-CS	Housing Project	0.052	0.057	0.1 U	0.0082 J	0.01	0.07	0.062 J	0.11	0.053	0.048	0.079 J	0.015 J	0.1	0.0091 J	0.038	0.075	0.084	0.087
FM0161L-CS	Housing Project	0.044	0.06	0.1 U	0.0078 J	0.01	0.064	0.058 J	0.11	0.04	0.027	0.077 J	0.011 J	0.099	0.008 J	0.033	0.06	0.073	0.086
FM0161M-CS	Housing Project	0.051	0.048	0.1 U	0.012 J	0.06 J	0.24 J	0.21 J	0.29 J	0.12 J	0.17 J	0.25 J	0.04	0.46 J	0.019 J	0.11 J	0.058	0.27 J	0.43 J
FM0161M-CSD	Housing Project	0.025 J	0.036 J	0.1 U	0.0095 J	0.017 J	0.072 J	0.056 J	0.078 J	0.05 J	0.038 J	0.081 J	0.017 J	0.093 J	0.0074 J	0.04 J	0.041	0.068 J	0.082 J
FM0161N-CS	Housing Project	0.021 J	0.025 J	0.1 U	0.013 J	0.02	0.077	0.038	0.09	0.038	0.031	0.1	0.01 J	0.22	0.0049 J	0.034	0.026 J	0.06	0.17
FM0161O-CS	Housing Project	0.023 J	0.028 J	0.11 U	0.042 U	0.01	0.035	0.026	0.046	0.028	0.015	0.054	0.011 J	0.048	0.0066 J	0.025	0.027 J	0.052	0.042
FM0161P-CS	Housing Project	0.047	0.06 J	0.11 U	0.0088 J	0.017	0.06	0.054	0.09	0.055	0.023	0.091	0.02 J	0.085	0.0063 J	0.036	0.057	0.086	0.07
FM0161Q-CS	Housing Project	0.041	0.054 J	0.1 U	0.013 J	0.023	0.07	0.051	0.08	0.048	0.03	0.079	0.018 J	0.088	0.0084 J	0.041	0.051	0.08	0.079

TABLE 4
35TH AVENUE REMOVAL SITE
SUMMARY OF POLYCYCLIC AROMATIC HYDROCARBON RESULTS

Sample Number	Sublocation	Polycyclic Aromatic Hydrocarbons (mg/kg)																	
		1-Methylnaphthalene	2-Methylnaphthalene	Acenaphthene	Acenaphthylene	Anthracene	Benzo(a)anthracene	Benzo(a)pyrene	Benzo(b)fluoranthene	Benzo(g,h,i)perylene	Benzo(k)fluoranthene	Chrysene	Dibenz(a,h)anthracene	Fluoranthene	Fluorene	Indeno(1,2,3-cd)pyrene	Naphthalene	Phenanthrene	Pyrene
	RML:	1.60E+03	6.90E+02	1.00E+04	NL	5.20E+04	1.50E+01	1.50E+00	1.50E+01	NL	1.50E+02	1.50E+03	1.50E+00	6.90E+03	6.90E+03	1.50E+01	3.60E+02	NL	5.20E+03
FM0161R-CS	Housing Project	0.025 J	0.037 J	0.11 U	0.043 U	0.0093	0.044	0.026	0.044	0.022	0.013	0.04	0.011 J	0.048	0.021 U	0.018 J	0.04 J	0.048	0.037
FM0161S-CS	Housing Project	0.053	0.07	0.1 U	0.0097 J	0.016	0.057	0.011 U	0.095	0.043	0.0082 U	0.097	0.016 J	0.12	0.0085 J	0.037	0.097	0.096	0.084
FM0161T-CS	Housing Project	0.056	0.069	0.1 U	0.0069 J	0.031	0.12	0.091	0.16	0.07	0.048	0.14	0.026	0.19	0.013 J	0.064	0.13	0.17	0.14
FM0161U-CS	Housing Project	0.031 J	0.04 J	0.1 U	0.0076 J	0.01	0.043 J	0.038 J	0.071 J	0.038	0.023 J	0.062 J	0.011 J	0.069 J	0.021 U	0.03	0.044	0.058 J	0.054 J
FM0161U-CSD	Housing Project	0.048	0.06	0.1 U	0.011 J	0.021	0.084 J	0.071 J	0.13 J	0.058	0.044 J	0.11 J	0.019 J	0.15 J	0.0074 J	0.053	0.068	0.12 J	0.11 J
FM0161V-CS	Housing Project	0.064 J	0.081 J	0.4 U	0.16 U	0.024 J	0.1	0.09	0.16	0.083	0.052	0.15	0.03 J	0.19	0.08 U	0.069 J	0.084 J	0.16	0.15
FM0161W-CS	Housing Project	0.078 J	0.093 J	0.42 U	0.022 J	0.036	0.11	0.089	0.19	0.083	0.054	0.19	0.027 J	0.16	0.083 U	0.07 J	0.11 J	0.15	0.14
FM0161X-CS	Housing Project	0.084 J	0.11 J	0.43 U	0.17 U	0.04	0.16	0.13	0.24	0.097	0.066	0.2	0.037 J	0.24	0.023 J	0.089	0.13 J	0.22	0.18
FM0161Y-CS	Housing Project	0.29	0.34	0.53 U	0.027 J	0.054	0.21	0.15	0.3	0.13	0.077	0.33	0.056 J	0.3	0.042 J	0.11	0.35	0.44	0.22
FM0161Z-CS	Housing Project	0.11	0.14	0.13 U	0.025 J	0.04	0.15	0.14	0.25	0.094	0.087	0.22	0.035	0.26	0.02 J	0.089	0.14	0.21	0.21
FM0161AA-CS	Housing Project	0.15	0.19	0.14 U	0.047 J	0.061	0.26	0.24	0.4	0.16	0.14	0.31	0.055	0.43	0.018 J	0.16	0.18	0.26	0.36
FM0161AB-GS	Housing Project	0.028 J	0.031 J	0.12 U	0.0079 J	0.015	0.061	0.038	0.055	0.039	0.024	0.056	0.015 J	0.055	0.025 U	0.031	0.036 J	0.052	0.058
FM0161AC-GS	Housing Project	0.026 J	0.038 J	0.11 U	0.007 J	0.013	0.046	0.032	0.048	0.036	0.019	0.061	0.012 J	0.051	0.021 U	0.025	0.039 J	0.054	0.05
FM0161AD-GS	Housing Project	0.025 J	0.035 J	0.11 U	0.028 J	0.039	0.1	0.077	0.12	0.05	0.039	0.11	0.023	0.12	0.0057 J	0.055	0.039 J	0.064	0.11
FM0161AE-GS	Housing Project	0.031 J	0.042 J	0.11 U	0.01 J	0.017	0.13	0.11 J	0.17	0.065	0.083	0.14 J	0.023	0.25	0.0067 J	0.067	0.039 J	0.12	0.2
FM0161AF-GS	Housing Project	0.019 J	0.02 J	0.1 U	0.0077 J	0.0093	0.069	0.059 J	0.1	0.046	0.041	0.07 J	0.014 J	0.094	0.0059 J	0.039	0.029 J	0.054	0.081
FM0161AG-GS	Housing Project	0.042	0.052	0.023 J	0.007 J	0.019	0.14	0.11 J	0.2	0.077	0.074	0.14 J	0.028	0.33	0.019 J	0.074	0.057	0.25	0.24
FM0161AH-GS	Housing Project	0.042	0.046	0.1 U	0.02 J	0.017	0.092	0.098 J	0.18	0.065	0.075	0.13 J	0.021	0.11	0.0094 J	0.068	0.057	0.069	0.11
FM0161AI-GS	Housing Project	0.05 J	0.059 J	0.22 U	0.087 U	0.018 U	0.047	0.023 J	0.032	0.018 J	0.018	0.026 J	0.044 U	0.065	0.018 J	0.044 U	0.092	0.068	0.039 J
FM0161AJ-GS	Housing Project	0.047	0.063	0.099 U	0.007 J	0.018	0.094	0.076 J	0.13	0.053	0.053	0.11 J	0.017 J	0.16	0.0099 J	0.054	0.07	0.11	0.15
FM0161AK-GS	Housing Project	0.053	0.059	0.1 U	0.0061 J	0.0079 J	0.047	0.043 J	0.061	0.032	0.03	0.061 J	0.0088 J	0.077	0.0084 J	0.028	0.076	0.069	0.062
FM0161AL-GS	Housing Project	0.079	0.11	0.11 U	0.018 J	0.027	0.099	0.086 J	0.22	0.062	0.066	0.19 J	0.018 J	0.17	0.02 J	0.045	0.14	0.15	0.17
FM0161AM-GS	Housing Project	0.025 J	0.026 J	0.12 U	0.047 U	0.0091 J	0.027	0.016 J	0.033	0.013 J	0.0084 J	0.028 J	0.0056 J	0.038	0.007 J	0.014 J	0.034 J	0.047	0.034
FM0161AN-GS	Housing Project	0.093 J	0.093 J	0.41 U	0.16 U	0.021 J	0.033 U	0.027 J	0.12	0.08 J	0.038	0.037 U	0.081 U	0.15	0.081 U	0.034 J	0.11 J	0.11	0.05 J
FM0161AO-GS	Housing Project	0.085	0.1 J	0.13 U	0.0086 J	0.019	0.077	0.049	0.089	0.057	0.013	0.092	0.019 J	0.073	0.012 J	0.034	0.092	0.13	0.072
FM0161AP-GS	Housing Project	0.33	0.39 J	0.58 U	0.035 J	0.052	0.21	0.13	0.24	0.16	0.095	0.34	0.084 J	0.27	0.06 J	0.12	0.38	0.51	0.23
FM0161AQ-GS	Housing Project	0.12 J	0.14 J	0.5 U	0.2 U	0.055	0.27	0.28	0.48	0.24	0.16	0.42	0.063 J	0.63 J	0.026 J	0.21	0.14 J	0.4	0.46
FM0161AR-GS	Housing Project	0.059	0.076 J	0.14 U	0.01 J	0.027	0.073	0.044	0.074	0.037	0.03	0.089	0.012 J	0.087	0.011 J	0.028	0.089	0.13	0.067
FM0161AS-GS	Housing Project	0.014 J	0.021 J	0.12 U	0.0072 J	0.11	0.51	0.23	0.32	0.11	0.2	0.41	0.05	0.88	0.032	0.11	0.023 J	0.44	0.72
FM0161AT-GS	Housing Project	0.0066 J	0.039 U	0.098 U	0.039 U	0.0083 U	0.015	0.0074 J	0.0093 J	0.0057 J	0.0051 J	0.0087 J	0.02 U	0.009 J	0.02 U	0.0076 J	0.0087 J	0.012 U	0.009 J
FM0161AU-GS	Housing Project	0.089 J	0.1 J	0.43 U	0.17 U	0.042	0.14	0.085	0.13	0.074 J	0.045	0.15	0.028 J	0.19	0.085 U	0.055 J	0.1 J	0.2	0.17
FM0161AV-GS	Housing Project	0.098	0.11 J	0.34	0.02 J	1.1	3.8	**2.8**	4.8	1.1	1.1	3.6	0.55	6	0.31	1.3	0.1	3.5	5.4
FM0161AW-GS	Housing Project	0.028 J	0.039 J	0.15 U	0.016 J	0.028	0.11	0.083	0.13	0.069	0.039	0.13	0.026 J	0.16	0.008 J	0.054	0.043 J	0.11	0.16
FM0161AX-GS	Housing Project	0.02 J	0.041 J	0.13 U	0.051 U	0.062	0.27	0.13	0.19	0.073	0.087	0.26	0.032	0.53	0.016 J	0.067	0.023 J	0.24	0.5
FM0161AY-GS	Housing Project	0.043 J	0.052 J	0.14 U	0.013 J	0.022	0.095	0.081	0.15	0.066	0.051	0.13	0.023 J	0.17	0.0071 J	0.059	0.056	0.12	0.14
FM0161AZ-GS	Housing Project	0.04 J	0.047 J	0.12 U	0.01 J	0.016	0.077	0.073	0.13	0.066	0.044	0.1	0.02 J	0.13	0.0072 J	0.058	0.048	0.092	0.11
FM0161BB-CS	Housing Project	0.075	0.088 J	0.14 U	0.026 J	0.033	0.13	0.095	0.15	0.11	0.065	0.17	0.034	0.13	0.014 J	0.099	0.092	0.18	0.17
FM0161BB-CSD	Housing Project	0.047	0.054 J	0.11 U	0.02 J	0.025	0.097	0.07	0.1	0.061 J	0.056	0.11	0.026	0.14	0.0096 J	0.053	0.062	0.1 J	0.13
FM0161CC-CS	Housing Project	0.059	0.076 J	0.1 U	0.025 J	0.04	0.11	0.08	0.16	0.082	0.045	0.14	0.039	0.093	0.015 J	0.078	0.068	0.12	0.15
FM0161DD-CS	Housing Project	0.033 J	0.047 J	0.1 U	0.0081 J	0.011	0.047	0.028 J	0.049	0.029	0.02 J	0.065	0.016 J	0.061	0.0055 J	0.027	0.047	0.071	0.048 J
FM0161EE-CS	Housing Project	0.064	0.075 J	0.13 U	0.013 J	0.019	0.088	0.069	0.13	0.064	0.03	0.11	0.024 J	0.096	0.012 J	0.055	0.063	0.12	0.09
FM0161FF-CS	Housing Project	0.071	0.089 J	0.12 U	0.011 J	0.023	0.085	0.051	0.093	0.056	0.033	0.1	0.019 J	0.094	0.01 J	0.049	0.069	0.13	0.075
FM0161GG-CS	Housing Project	0.1	0.12 J	0.14 U	0.018 J	0.04	0.12	0.084	0.13	0.077	0.066	0.16	0.04	0.16	0.021 J	0.072	0.12	0.2	0.13
FM0161HH-CS	Housing Project	0.078 J	0.14 J	0.53 U	0.21 U	0.032 J	0.18	0.087	0.14	0.071 J	0.065	0.17	0.037 J	0.15	0.11 U	0.043 J	0.12 J	0.16	0.13
FM0161II-CS	Housing Project	0.086	0.096 J	0.14 U	0.014 J	0.026	0.11	0.072	0.11	0.069	0.042	0.14	0.027 J	0.12	0.017 J	0.052	0.098	0.16	0.095
FM0161JJ-CS	Housing Project	0.071	0.075 J	0.14 U	0.011 J	0.018	0.054	0.038	0.062	0.04	0.023	0.094	0.015 J	0.067	0.012 J	0.036	0.085	0.11	0.057
FM0161KK-CS	Housing Project	0.1	0.13 J	0.14 U	0.014 J	0.028	0.1	0.07	0.12	0.067	0.048	0.14	0.03	0.12	0.017 J	0.057	0.12	0.19	0.092

TABLE 4
35TH AVENUE REMOVAL SITE
SUMMARY OF POLYCYCLIC AROMATIC HYDROCARBON RESULTS

Sample Number	Sublocation	Polycyclic Aromatic Hydrocarbons (mg/kg)																	
		1-Methylnaphthalene	2-Methylnaphthalene	Acenaphthene	Acenaphthylene	Anthracene	Benzo(a)anthracene	Benzo(a)pyrene	Benzo(b)fluoranthene	Benzo(g,h,i)perylene	Benzo(k)fluoranthene	Chrysene	Dibenz(a,h)anthracene	Fluoranthene	Fluorene	Indeno(1,2,3-cd)pyrene	Naphthalene	Phenanthrene	Pyrene
	RML:	1.60E+03	6.90E+02	1.00E+04	NL	5.20E+04	1.50E+01	1.50E+00	1.50E+01	NL	1.50E+02	1.50E+03	1.50E+00	6.90E+03	6.90E+03	1.50E+01	3.60E+02	NL	5.20E+03
FM0161LL-CS	Housing Project	0.042 J	0.058 J	0.13 U	0.052 U	0.016	0.075	0.045	0.081	0.047	0.029	0.083	0.013 J	0.082	0.011 J	0.033	0.062	0.097	0.077
FM0161MM-CS	Housing Project	0.12 J	0.13 J	0.54 U	0.22 U	0.043 J	0.17	0.099	0.15	0.11	0.089	0.16	0.036 J	0.17	0.027 J	0.11	0.16 J	0.21	0.13
FM0161NN-CS	Housing Project	0.039 J	0.047 J	0.54 U	0.21 U	0.045 U	0.11	0.05 J	0.082	0.042 J	0.043 U	0.074	0.11 U	0.095 J	0.11 U	0.047 J	0.053 J	0.1	0.087 J
FM0161OO-CS	Housing Project	0.062 J	0.094 J	0.55 U	0.22 U	0.048	0.18	0.12	0.14	0.091 J	0.082	0.14	0.042 J	0.23	0.11 U	0.096 J	0.085 J	0.18	0.18
FM0161PP-CS	Housing Project	0.058	0.077 J	0.13 U	0.016 J	0.024	0.097	0.063	0.1	0.068	0.045	0.1	0.025 J	0.11	0.014 J	0.049	0.073	0.11	0.096
FM0161QQ-CS	Housing Project	0.053 J	0.069 J	0.14 U	0.013 J	0.027	0.086 J	0.059	0.096	0.055	0.039	0.1	0.018 J	0.099	0.014 J	0.044	0.075	0.11	0.09
FM0161QQ-CSD	Housing Project	0.063 J	0.089 J	0.53 U	0.21 U	0.039 J	0.15 J	0.11	0.11	0.08 J	0.06	0.13	0.042 J	0.16	0.11 U	0.064 J	0.083 J	0.16	0.15
FM0161RR-CS	Housing Project	0.027 J	0.034 J	0.1 U	0.0063 J	0.011	0.047	0.025	0.05	0.026	0.017	0.046	0.013 J	0.056	0.02 U	0.023	0.034 J	0.053	0.047
FM0161SS-CS	Housing Project	0.026 J	0.039 J	0.1 U	0.0066 J	0.01	0.055	0.032	0.049	0.032	0.03	0.053	0.012 J	0.06	0.0056 J	0.023	0.034 J	0.053	0.049
FM0161TT-CS	Housing Project	0.033 J	0.057 J	0.43 U	0.17 U	0.026 J	0.099	0.047	0.073	0.051 J	0.041	0.068	0.022 J	0.1	0.086 U	0.033 J	0.048 J	0.085 U	0.08 J
FM0161UU-CS	Housing Project	0.03 J	0.034 J	0.1 U	0.015 J	0.029	0.084	0.044 J	0.09 J	0.039	0.038	0.098	0.012 J	0.06 J	0.0061 J	0.035	0.035 J	0.057 J	0.056 J
FM0161UU-CSD	Housing Project	0.053	0.065	0.1 U	0.015 J	0.027	0.084	0.083 J	0.16 J	0.063	0.044	0.14	0.021	0.15 J	0.0086 J	0.058	0.067	0.12 J	0.12 J
FM0161VV-CS	Housing Project	0.11 J	0.14 J	0.41 U	0.027 J	0.047	0.22	0.18	0.32	0.15	0.1	0.28	0.048 J	0.36	0.017 J	0.13	0.14 J	0.27	0.28
FM0161WW-CS	Housing Project	0.028 J	0.036 J	0.1 U	0.0062 J	0.016	0.065	0.057	0.095	0.044	0.032	0.08	0.013 J	0.12	0.0069 J	0.038	0.041	0.083	0.092
FM0161XX-CS	Housing Project	0.063 J	0.1 J	0.4 U	0.16 U	0.034 U	0.068	0.056	0.11	0.049 J	0.025 J	0.11	0.08 U	0.097	0.08 U	0.041 J	0.11 J	0.11	0.073 J
FM0161YY-CS	Housing Project	0.038 J	0.047	0.1 U	0.0064 J	0.013	0.052	0.044	0.087	0.033	0.026	0.074	0.012 J	0.082	0.0061 J	0.03	0.051	0.079	0.062
FM0161ZZ-CS	Housing Project	0.044	0.054	0.1 U	0.0082 J	0.013	0.063	0.055	0.095	0.041	0.036	0.08	0.015 J	0.091	0.0055 J	0.035	0.046	0.083	0.073
FM0161AAA-CS	Housing Project	0.052	0.061	0.1 U	0.011 J	0.017	0.084	0.073	0.14	0.053	0.039	0.099	0.017 J	0.12	0.0064 J	0.049	0.059	0.095	0.1
FM0161ABB-GS	Housing Project	0.074	0.084	0.15 U	0.023 J	0.043	0.12	0.11	0.25	0.094	0.069	0.17	0.029	0.19	0.0084 J	0.087	0.087	0.12	0.2
FM0161ACC-GS	Housing Project	0.012 J	0.015 J	0.14 U	0.054 U	0.0068 J	0.026	0.02	0.033	0.02 J	0.011	0.032	0.027 U	0.041	0.027 U	0.014 J	0.021 J	0.035	0.035
FM0161ADD-GS	Housing Project	0.022 J	0.025 J	0.12 U	0.049 U	0.0061 J	0.033	0.033 J	0.057	0.039	0.016	0.05 J	0.012 J	0.044	0.024 U	0.022 J	0.03 J	0.039	0.034
FM0161AEE-GS	Housing Project	0.018 J	0.023 J	0.14 U	0.054 U	0.0068 J	0.049	0.035 J	0.06	0.032	0.02	0.046 J	0.011 J	0.073	0.0068 J	0.031	0.032 J	0.048	0.058
FM0161BBB-CS	Housing Project	0.055	0.067	0.1 U	0.0089 J	0.015	0.062	0.056	0.1	0.038	0.033	0.089	0.013 J	0.099	0.0086 J	0.033	0.083	0.1	0.078
FM0161CCC-CS	Housing Project	0.061	0.076	0.1 U	0.016 J	0.024	0.11	0.097	0.22	0.061	0.059	0.14	0.022	0.14	0.0075 J	0.062	0.072	0.11	0.11
FM0161DDD-CS	Housing Project	0.04 J	0.047	0.1 U	0.0057 J	0.011	0.051	0.043 J	0.076	0.035	0.026	0.067 J	0.01 J	0.081	0.011 J	0.029	0.06	0.078	0.067
FM0161EEE-CS	Housing Project	0.04 J	0.049	0.1 U	0.0087 J	0.03	0.096	0.076	0.13	0.041	0.046	0.11	0.015 J	0.19	0.011 J	0.042	0.055	0.16	0.14
FM0161FFF-CS	Housing Project	0.083 J	0.12 J	0.43 U	0.17 U	0.03 J	0.11	0.091	0.18	0.063 J	0.055	0.16	0.022 J	0.17	0.085 U	0.06 J	0.11 J	0.17	0.13
FM0161GGG-CS	Housing Project	0.06	0.078	0.1 U	0.013 J	0.023	0.087	0.08	0.16	0.047	0.048 J	0.12	0.018 J	0.15	0.009 J	0.045	0.085	0.12	0.11 J
FM0161GGG-CSD	Housing Project	0.09	0.12	0.14 U	0.02 J	0.034	0.12	0.11	0.22	0.066	0.075 J	0.18	0.026 J	0.21	0.013 J	0.062	0.13	0.18	0.16 J
FM0161HHH-CS	Housing Project	0.067	0.081	0.14 U	0.02 J	0.031	0.13	0.12	0.25	0.072	0.067	0.17	0.027	0.2	0.0092 J	0.066	0.077	0.15	0.16
FM0161III-CS	Housing Project	0.07	0.086	0.14 U	0.033 J	0.041	0.16	0.16	0.31	0.085	0.093	0.22	0.039	0.29	0.011 J	0.085	0.087	0.19	0.22
FM0161JJJ-CS	Housing Project	0.069	0.09	0.14 U	0.021 J	0.03	0.12	0.12	0.23	0.062	0.067	0.16	0.022 J	0.2	0.0095 J	0.056	0.094	0.14	0.16
FM0161KKK-CS	Housing Project	0.029 J	0.036 J	0.13 U	0.01 J	0.015	0.063	0.057	0.11	0.031	0.035	0.077	0.011 J	0.094	0.026 U	0.032	0.041 J	0.072	0.08
FM0161LLL-CS	Housing Project	0.022 J	0.03 J	0.1 U	0.042 U	0.009	0.058	0.052 J	0.086	0.04	0.032	0.069 J	0.016 J	0.1	0.0084 J	0.031	0.035 J	0.065	0.092
FM0161MMM-CS	Housing Project	0.026 J	0.037 J	0.1 U	0.0061 J	0.0074 J	0.047	0.047 J	0.062	0.034	0.048	0.051 J	0.012 J	0.063	0.02 U	0.024	0.038 J	0.046	0.066
FM0161NNN-CS	Housing Project	0.028 J	0.034 J	0.1 U	0.0065 J	0.019	0.07	0.058 J	0.098	0.047	0.049	0.089 J	0.016 J	0.14	0.0072 J	0.037	0.039 J	0.11	0.12
FM0161OOO-CS	Housing Project	0.031 J	0.041 J	0.13 U	0.008 J	0.011	0.064	0.061 J	0.11	0.054	0.042	0.09 J	0.015 J	0.16	0.025 U	0.049	0.05 J	0.091	0.14
FM0161PPP-CS	Housing Project	0.036 J	0.047	0.1 U	0.011 J	0.017	0.071	0.071 J	0.12	0.052	0.036	0.087 J	0.013 J	0.12	0.0086 J	0.048	0.057	0.075	0.1
FM0161QQQ-CS	Housing Project	0.037 J	0.046 J	0.12 U	0.0097 J	0.016	0.084	0.08 J	0.14	0.059	0.049	0.1 J	0.019 J	0.13	0.0088 J	0.052	0.055	0.082	0.12
FM0161RRR-CS	Housing Project	0.016 J	0.018 J	0.099 U	0.0087 J	0.012	0.054	0.047 J	0.093	0.037	0.027	0.06 J	0.012 J	0.075	0.0057 J	0.03	0.021 J	0.041	0.076
FM0161SSS-CS	Housing Project	0.016 J	0.016 J	0.11 U	0.043 U	0.0046 J	0.028	0.026 J	0.043	0.023	0.011	0.033 J	0.0069 J	0.043	0.021 U	0.017 J	0.016 J	0.037	0.046
FM0161TTT-CS	Housing Project	0.015 J	0.019 J	0.1 U	0.041 U	0.0086 U	0.029	0.025 J	0.042	0.018 J	0.014	0.034 J	0.0067 J	0.043	0.02 U	0.019 J	0.025 J	0.035	0.036
FM0161UUU-CS	Housing Project	0.057	0.07	0.1 U	0.016 J	0.028	0.17	0.16 J	0.29	0.11	0.1	0.2 J	0.033	0.31	0.012 J	0.099	0.067	0.18	0.3
FM0161VVV-CS	Housing Project	0.049	0.068	0.1 U	0.011 J	0.037 J	0.18 J	0.14 J	0.27 J	0.1	0.089 J	0.22 J	0.034	0.39 J	0.013 J	0.088	0.072	0.2 J	0.32 J
FM0161VVV-CSD	Housing Project	0.043	0.05	0.1 U	0.01 J	0.011 J	0.086 J	0.074 J	0.15 J	0.061	0.051 J	0.11 J	0.021	0.14 J	0.0086 J	0.05	0.054	0.096 J	0.14 J
FM0161WWW-CS	Housing Project	0.028 J	0.034 J	0.1 U	0.04 U	0.009	0.039	0.043 J	0.055	0.03	0.03	0.051 J	0.013 J	0.06	0.0067 J	0.027	0.035 J	0.049	0.065
FM0161XXX-CS	Housing Project	0.028 J	0.028 J	0.026 J	0.012 J	0.065	0.19	0.15 J	0.25	0.097	0.087	0.18 J	0.029	0.34	0.033	0.082	0.057	0.29	0.31

TABLE 4
35TH AVENUE REMOVAL SITE
SUMMARY OF POLYCYCLIC AROMATIC HYDROCARBON RESULTS

Sample Number	Sublocation	Polycyclic Aromatic Hydrocarbons (mg/kg)																	
		1-Methylnaphthalene	2-Methylnaphthalene	Acenaphthene	Acenaphthylene	Anthracene	Benzo(a)anthracene	Benzo(a)pyrene	Benzo(b)fluoranthene	Benzo(g,h,i)perylene	Benzo(k)fluoranthene	Chrysene	Dibenz(a,h)anthracene	Fluoranthene	Fluorene	Indeno(1,2,3-cd)pyrene	Naphthalene	Phenanthrene	Pyrene
	RML:	1.60E+03	6.90E+02	1.00E+04	NL	5.20E+04	1.50E+01	1.50E+00	1.50E+01	NL	1.50E+02	1.50E+03	1.50E+00	6.90E+03	6.90E+03	1.50E+01	3.60E+02	NL	5.20E+03
FM0161YYY-CS	Housing Project	0.053 J	0.076 J	0.43 U	0.17 U	0.066	0.25 J	0.17	0.24 J	0.15	0.079	0.29 J	0.042 J	0.31	0.021 J	0.13	0.077 J	0.25	0.31
FM0161YYY-CSD	Housing Project	0.063 J	0.093 J	0.42 U	0.021 J	0.039	0.16 J	0.084	0.13 J	0.086	0.051	0.13 J	0.067 J	0.15	0.083 U	0.068 J	0.091 J	0.19	0.17
FM0161ZZZ-CS	Housing Project	0.043 J	0.058 J	0.13 U	0.0096 J	0.017	0.074	0.043	0.088	0.044	0.016	0.09	0.018 J	0.09	0.0076 J	0.04	0.058 J	0.092	0.082
FM0161AAAA-CS	Housing Project	0.076	0.1 J	0.13 U	0.015 J	0.034	0.096	0.065	0.11	0.061	0.049	0.13	0.025 J	0.1	0.013 J	0.064	0.099	0.14	0.098
FM0161BBBB-CS	Housing Project	0.034 J	0.042 J	0.14 U	0.0077 J	0.019	0.068	0.038	0.059	0.036	0.031	0.068	0.016 J	0.071	0.0089 J	0.027	0.04 J	0.08	0.075
FM0161CCCC-CS	Housing Project	0.036 J	0.052 J	0.14 U	0.0085 J	0.015	0.061	0.034	0.053	0.031	0.035	0.069	0.012 J	0.059	0.0083 J	0.032	0.058	0.079	0.061
FM0161DDDD-CS	Housing Project	0.043 J	0.055 J	0.14 U	0.0095 J	0.018	0.073	0.046	0.079	0.039	0.025	0.095	0.019 J	0.072	0.0078 J	0.036	0.053 J	0.088	0.075
FM0161EEEE-CS	Housing Project	0.031 J	0.047 J	0.13 U	0.053 U	0.015	0.062	0.037	0.067	0.033	0.015	0.058	0.013 J	0.059	0.0064 J	0.032	0.05 J	0.072	0.051
FM0161FFFF-CS	Housing Project	0.049 J	0.075 J	0.13 U	0.013 J	0.026	0.089	0.064	0.1	0.052	0.036	0.12	0.018 J	0.12	0.0093 J	0.045	0.061	0.13	0.11
FM0161GGGG-CS	Housing Project	0.038 J	0.046 J	0.14 U	0.056 U	0.01 J	0.042	0.028	0.042	0.033	0.014	0.049	0.0077 J	0.033	0.028 U	0.022 J	0.048 J	0.059	0.035
FM0161GGGG-CSD	Housing Project	0.019 J	0.027 J	0.16 U	0.064 U	0.018	0.054	0.035	0.044	0.026 J	0.026	0.048	0.014 J	0.073	0.032 U	0.02 J	0.028 J	0.075	0.054
FM0161HHHH-CS	Housing Project	0.041 J	0.054 J	0.53 U	0.21 U	0.045 U	0.12	0.055	0.08	0.06 J	0.041 J	0.067	0.027 J	0.067 J	0.11 U	0.045 J	0.046 J	0.077	0.07 J
FM0161IIII-CS	Housing Project	0.063	0.059	0.13 U	0.031 J	0.023	0.15	0.16 J	0.27	0.12	0.12	0.2 J	0.04	0.36	0.014 J	0.094	0.059	0.19	0.31
FM0161JJJJ-CS	Housing Project	0.052	0.063	0.12 U	0.017 J	0.051	0.26	0.21 J	0.32	0.14	0.16	0.27 J	0.037	0.48	0.026	0.13	0.067	0.27	0.44
FM0161KKKK-CS	Housing Project	0.058	0.06	0.13 U	0.0092 J	0.014	0.065	0.058 J	0.12	0.058	0.03	0.096 J	0.019 J	0.1	0.011 J	0.039	0.059	0.091	0.1
FM0161LLLL-CS	Housing Project	0.045 J	0.068	0.13 U	0.012 J	0.012	0.078	0.075 J	0.14	0.058	0.039	0.11 J	0.018 J	0.12	0.011 J	0.052	0.067	0.088	0.11
FM0161LLLL-CSD	Housing Project	0.068	0.076	0.14 U	0.013 J	0.014	0.087	0.065 J	0.15	0.058	0.04	0.12 J	0.024 J	0.12	0.011 J	0.055	0.095	0.12	0.11
FM0161MMMM-CS	Housing Project	0.051	0.049 J	0.13 U	0.02 J	0.029	0.18	0.14 J	0.31	0.09	0.076	0.21 J	0.028	0.27	0.0088 J	0.084	0.059	0.13	0.29
FM0161NNNN-CS	Housing Project	0.074	0.076	0.13 U	0.014 J	0.014	0.076	0.069 J	0.14	0.055	0.034	0.1 J	0.015 J	0.13	0.0099 J	0.042	0.082	0.11	0.12
FM0161OOOO-CS	Housing Project	0.065	0.088	0.12 U	0.013 J	0.018	0.091	0.091 J	0.15	0.062	0.065	0.12 J	0.021 J	0.15	0.013 J	0.053	0.1	0.13	0.14
FM0161PPPP-CS	Housing Project	0.065	0.081	0.14 U	0.0098 J	0.015	0.079	0.072 J	0.12	0.06	0.055	0.12 J	0.018 J	0.11	0.011 J	0.044	0.09	0.11	0.11
FM0161PPPP-CSD	Housing Project	0.056	0.085	0.13 U	0.0087 J	0.017	0.086	0.08 J	0.13	0.058	0.061	0.11 J	0.019 J	0.15	0.013 J	0.056	0.086	0.11	0.14
FM0161QQQQ-CS	Housing Project	0.2	0.25	0.13 U	0.012 J	0.016	0.076	0.063 J	0.12	0.056	0.03	0.11 J	0.019 J	0.098	0.0078 J	0.032	0.16	0.11	0.097
FM0161RRRR-CS	Housing Project	0.04 J	0.049 J	0.13 U	0.008 J	0.0068 J	0.049	0.045 J	0.094	0.04	0.029	0.077 J	0.021 J	0.073	0.006 J	0.026	0.05 J	0.077	0.062
FM0161SSSS-CS	Housing Project	0.057	0.06	0.13 U	0.007 J	0.017	0.078	0.067 J	0.11	0.053	0.047	0.09 J	0.019 J	0.12	0.0098 J	0.047	0.058	0.1	0.11
FM0161TTTT-CS	Housing Project	0.044 J	0.041 J	0.13 U	0.053 U	0.012	0.056	0.048 J	0.099	0.039	0.025	0.087 J	0.014 J	0.084	0.0077 J	0.03	0.053	0.078	0.085
FM0165A-CS	School	0.047 U	0.047 U	0.12 U	0.047 U	0.0098 U	0.013	0.012 UJ	0.0087 J	0.023 U	0.0054 J	0.0077 J	0.023 U	0.013 J	0.023 U	0.023 U	0.047 U	0.011 U	0.01 J
FM0165B-CS	School	0.048 U	0.048 U	0.12 U	0.048 U	0.01 U	0.013	0.012 U	0.0081 J	0.024 U	0.0096 U	0.0076 J	0.024 U	0.01 J	0.024 U	0.024 U	0.048 U	0.0068 U	0.0067 J
FM0165C-CS	School	0.049 U	0.049 U	0.12 U	0.049 U	0.01 U	0.02	0.0092 J	0.016	0.025 U	0.0063 J	0.012	0.025 U	0.022 J	0.025 U	0.025 U	0.049 U	0.016 U	0.017 J
FM0165D-CS	School	0.048 U	0.048 U	0.12 U	0.048 U	0.0078 J	0.026	0.017	0.024	0.0066 J	0.01	0.024	0.024 U	0.044	0.024 U	0.024 U	0.048 U	0.031	0.032
FM0165E-CS	School	0.05 U	0.05 U	0.13 U	0.05 U	0.011 U	0.021	0.013	0.021	0.007 J	0.0069 J	0.018	0.0058 J	0.031	0.025 U	0.025 U	0.05 U	0.022 U	0.023 J
FM0165F-CS	School	1.1	1.3	2.4	0.22	13	**30**	**23**	**37**	12	16	37	**3.2**	79	2.1	11	0.73	71	72
FM0165G-CS	School	0.036 J	0.049 J	0.13 U	0.0088 J	0.052	0.28	0.3	0.49	0.13	0.18	0.35	0.049	0.57	0.022 J	0.15	0.068	0.32	0.44
FM0165H-CS	School	0.055	0.082	0.12 U	0.0072 J	0.019	0.076	0.064	0.13	0.034	0.041	0.12	0.014 J	0.15	0.011 J	0.035	0.14	0.15	0.096
FM0165I-CS	School	0.061	0.088	0.13 U	0.0082 J	0.016	0.063	0.052	0.11	0.029	0.029	0.094	0.014 J	0.13	0.026 U	0.028	0.16	0.14	0.079
FM0165J-CS	School	0.062	0.089	0.13 U	0.051 U	0.018	0.073	0.064	0.13	0.034	0.04	0.12	0.015 J	0.16	0.025 U	0.034	0.15	0.17	0.097
FM0165K-CS	School	0.047 J	0.073	0.13 U	0.0067 J	0.014	0.061	0.048	0.1	0.025	0.028	0.088	0.011 J	0.13	0.025 U	0.026	0.14	0.12	0.078
FM0165L-CS	School	0.068	0.1	0.13 U	0.051 U	0.016	0.066	0.051	0.11	0.031	0.035	0.099	0.014 J	0.14	0.025 U	0.03	0.19	0.16	0.083
FM0165M-CS	School	0.027 J	0.04 J	0.13 U	0.052 U	0.011	0.047	0.04	0.078	0.026	0.029	0.063	0.0095 J	0.082	0.026 U	0.023 J	0.064	0.071	0.054
FM0165N-CS	School	0.11	0.14	0.14 U	0.012 J	0.023	0.094	0.081	0.15	0.081	0.046	0.16	0.027 J	0.16	0.028 U	0.065	0.21	0.2	0.11
FM0165O-CS	School	0.16	0.18	0.14 U	0.058 U	0.031	0.14	0.087	0.16	0.094	0.043	0.24	0.051	0.23	0.03	0.057	0.29	0.28	0.16
FM0165P-CS	School	0.14	0.17	0.14 U	0.076	0.12	0.22	0.16	0.29	0.15	0.1	0.35	0.069	0.4	0.028 U	0.11	0.26	0.27	0.52
FM0165Q-CS	School	0.48	0.55	0.13 U	0.052 U	0.08	0.32	0.23	0.4	0.23	0.15	0.57	0.094	0.67	0.026 U	0.18	0.85	0.79	0.73
FM0165R-CS	School	0.34	0.4	0.07 J	0.058 U	0.072	0.26	0.17	0.33	0.16	0.089	0.42	0.079	0.51	0.04	0.1	0.67	0.66	0.49
FM0165S-CS	School	0.047 J	0.061	0.13 U	0.01 J	0.016	0.061	0.043	0.093	0.034	0.03	0.098	0.017 J	0.14	0.0088 J	0.027	0.16	0.12	0.068
FM0165T-CS	School	0.12	0.15	0.13 U	0.052 U	0.029	0.13	0.1 J	0.19	0.09	0.047	0.21	0.059	0.23	0.026 U	0.068	0.22	0.22	0.12 J
FM0165U-CS	School	0.069	0.086	0.14 U	0.017 J	0.038	0.15	0.11	0.19	0.12	0.063	0.18	0.033	0.28	0.027 U	0.1	0.13	0.15	0.14

TABLE 4
35TH AVENUE REMOVAL SITE
SUMMARY OF POLYCYCLIC AROMATIC HYDROCARBON RESULTS

Sample Number	Sublocation	Polycyclic Aromatic Hydrocarbons (mg/kg)																	
		1-Methylnaphthalene	2-Methylnaphthalene	Acenaphthene	Acenaphthylene	Anthracene	Benzo(a)anthracene	Benzo(a)pyrene	Benzo(b)fluoranthene	Benzo(g,h,i)perylene	Benzo(k)fluoranthene	Chrysene	Dibenz(a,h)anthracene	Fluoranthene	Fluorene	Indeno(1,2,3-cd)pyrene	Naphthalene	Phenanthrene	Pyrene
	RML:	1.60E+03	6.90E+02	1.00E+04	NL	5.20E+04	1.50E+01	1.50E+00	1.50E+01	NL	1.50E+02	1.50E+03	1.50E+00	6.90E+03	6.90E+03	1.50E+01	3.60E+02	NL	5.20E+03
FM0165V-CS	School	0.039 J	0.047 J	0.14 U	0.011 J	0.027	0.091	0.057	0.11	0.063	0.033	0.062 J	0.034	0.14	0.0084 J	0.042	0.07	0.096	0.083
FM0165V-CSD	School	0.038 J	0.047 J	0.14 U	0.014 J	0.025	0.083	0.064	0.098	0.064	0.041	0.11 J	0.027 J	0.14	0.0091 J	0.03	0.067	0.1	0.075
FM0165W-CS	School	0.088	0.12	0.14 U	0.016 J	0.023	0.1	0.06 J	0.12	0.073	0.04 J	0.11	0.029	0.16	0.028 U	0.05	0.18	0.18	0.15
FM0165W-CSD	School	0.14	0.16	0.14 U	0.017 J	0.037	0.12	0.096 J	0.17	0.092	0.065 J	0.17	0.049	0.22	0.028 U	0.087	0.23	0.22	0.22
FM0165X-CS	School	0.14	0.18	0.13 U	0.036 J	0.083	0.45	0.45	0.66	0.38	0.32	0.62	0.12	0.92	0.025 U	0.36	0.2	0.45	0.93
FM0165Y-CS	School	0.16	0.18	0.14 U	0.02 J	0.05	0.15 J	0.12 J	0.17	0.12	0.11 J	0.22	0.055	0.28 J	0.029 U	0.11	0.21	0.26	0.27 J
FM0165Y-CSD	School	0.13	0.14	0.16 U	0.014 J	0.027	0.087 J	0.069 J	0.13	0.091	0.027 J	0.16	0.042	0.16 J	0.032 U	0.064	0.16	0.2	0.15 J
FM0165Z-CS	School	0.29	0.33	0.17 U	0.036 J	0.067	0.22	0.16	0.28	0.19	0.075	0.33	0.076	0.38	0.047	0.13	0.4	0.48	0.33
FM0165AA-CS	School	0.13	0.14	0.14 U	0.016 J	0.032	0.11	0.07	0.13	0.061	0.037	0.14	0.031	0.12	0.028 U	0.053	0.25	0.21	0.077
FM0165BB-CS	School	0.14	0.17	0.16 U	0.038 J	0.074	0.27	0.23	0.38	0.21	0.13	0.32	0.081	0.54	0.027 J	0.19	0.2	0.31	0.32
FM0165CC-CS	School	0.18	0.22	0.14 U	0.022 J	0.052	0.45	0.51	0.9	0.34	0.24	0.6	0.1	0.76	0.029	0.28	0.2	0.42	0.7
FM0165DD-CS	School	0.29	0.36	0.15 U	0.061 U	0.051	0.25	0.22	0.37	0.16	0.15	0.35	0.061	0.37	0.058	0.11	0.39	0.45	0.3
FM0165EE-CS	School	0.26	0.33	0.15 U	0.061 U	0.05	0.2	0.18	0.34	0.14	0.09	0.32	0.046	0.31	0.031 U	0.11	0.35	0.4	0.25
FM0165FF-CS	School	0.15	0.18	0.14 U	0.056 U	0.056	0.21	0.19	0.33	0.13	0.089	0.26	0.041	0.39	0.035	0.11	0.2	0.33	0.32
FM0165GG-CS	School	0.1	0.13	0.14 U	0.016 J	0.028	0.16	0.15	0.26	0.11	0.071	0.2	0.039	0.25	0.027 U	0.087	0.2	0.2	0.21
FM0165HH-CS	School	0.21	0.25	0.13 U	0.052 U	0.085	0.6	0.7	1.1	0.45	0.44	0.77	0.14	1.1	0.026 U	0.45	0.27	0.55	1
FM0165II-CS	School	0.21	0.27	0.16	0.058	0.64	5.3	**6**	8.5	4.4	4.2	5.2	1.4	7.3	0.13	4	0.25	2.7	6.4
FM0165JJ-CS	School	0.042 J	0.052	0.079 J	0.015 J	0.18	0.75	0.6	0.89	0.29	0.37	0.78	0.16	1.5	0.054	0.21	0.065	0.8	1.1
FM0165KK-CS	School	0.062	0.078	0.034 J	0.0093 J	0.074	0.56	0.46	0.89	0.34	0.39	0.64	0.17	1.1	0.025 J	0.26	0.12	0.44	0.8
FM0165LL-GS	School	0.11	0.14	0.15	0.017 J	0.37	1.8	1.3	1.8	0.77	0.99	1.9	0.46	3.7	0.11	0.62	0.18	1.7	2.6
FM0165MM-GS	School	0.26	0.32	0.99	0.036 J	1.9	4	**3.3**	4.9	2.4	2.1	4.3	1.4	9.1	0.83	2.1	0.26	7.4	6.5
FM0165NN-GS	School	0.048	0.072	0.13	0.025 J	0.55	2.2	**1.5**	2.6	1.2	1.4	2.6	0.58	4.5	0.12	0.84	0.083	2.9	3.3
FM0165OO-GS	School	0.05	0.058	0.12 U	0.015 J	0.027	0.12	0.081	0.15	0.077	0.052	0.14	0.054	0.17	0.024 U	0.059	0.094	0.12	0.12
FM0166A-CS	Front Yard	0.013 J	0.07 U	0.17 U	0.07 U	0.015 U	0.032	0.023 J	0.039	0.023 J	0.021	0.027 J	0.0076 J	0.03 J	0.035 U	0.015 J	0.02 J	0.024	0.03 J
FM0167A-CS	Vacant Lot	0.04 J	0.05 J	0.14 U	0.013 J	0.017	0.075	0.065	0.13	0.052	0.042	0.11	0.018 J	0.12	0.028 U	0.042	0.057	0.089	0.093
FM0167B-CS	Vacant Lot	0.052	0.057	0.12 U	0.024 J	0.04	0.21	0.19 J	0.35	0.14	0.11	0.24 J	0.046	0.38	0.019 J	0.11	0.049	0.23	0.35
FM0168A-CS-SP	Front Yard	0.098	0.096	0.14 U	0.038 J	0.055	0.27	0.26 J	0.48	0.18	0.17	0.32 J	0.06	0.61	0.019 J	0.13	0.08	0.42	0.53
FM0168B-CS-SP	Back Yard	0.15 J	0.17 J	0.5 U	0.17 J	0.18	0.75	0.72 J	1.3	0.66	0.45	0.83 J	0.2	1.4	0.065 J	0.5	0.16 J	0.71	1.2
FM0170A-CS	Front Yard	0.11 J	0.11 J	0.13 U	0.036 J	0.034	0.2	0.15 J	0.31	0.13	0.14 J	0.32 J	0.043	0.26	0.025 J	0.11	0.16 J	0.27	0.27
FM0170A-CSD	Front Yard	0.31 J	0.47 J	0.16 U	0.019 J	0.051	0.16	0.11 J	0.26	0.092	0.065 J	0.29 J	0.042	0.27	0.03 J	0.056	0.46 J	0.31	0.27
FM0170B-CS	Back Yard	0.25	0.24	0.16 U	0.051 J	0.11	0.27	0.18 J	0.38	0.12	0.12	0.4 J	0.057	0.39	0.044	0.088	0.27	0.42	0.4
FM0172A-CS	Vacant Lot	0.098 J	0.16 J	0.51 U	0.048 J	0.094	0.19	0.23	0.31	0.18	0.099	0.23	0.061 J	0.16	0.024 J	0.16	0.13 J	0.15	0.15
FM0172B-CS	Vacant Lot	0.16 J	0.21 J	0.52 U	0.047 J	0.07	0.19	0.14	0.24	0.13	0.088	0.27	0.05 J	0.21	0.022 J	0.1	0.16 J	0.23	0.18
FM0174A-CS	Front Yard	0.13 J	0.15 J	0.56 U	0.29	0.24	0.45	0.44	0.82	0.3	0.26	0.53	0.098 J	0.83	0.047 J	0.28	0.16 J	0.54	0.65
FM0174B-CS	Back Yard	0.2	0.3	0.052 J	0.35	0.38	0.9	0.7	1.2	0.27	0.4	0.83	0.12	1.7	0.3	0.3	0.49	1.6	1.1
FM0178A-CS	Front/Side Yard	0.051 J	0.07 J	0.5 U	0.23	0.25	0.51	0.54	1.1	0.26	0.36	0.59	0.097 J	0.62	0.025 J	0.25	0.086 J	0.28	0.57
FM0178B-CS	Back/Side Yard	0.051	0.05 J	0.13 U	0.068	0.068	0.29	0.32 J	0.61	0.24	0.26	0.31 J	0.08	0.34	0.015 J	0.21	0.065	0.14	0.36
FM0178C-CS	Terrace	0.14	0.14	0.026 J	0.13	0.16	0.39	0.37	0.75	0.18	0.23	0.48	0.067	0.71	0.033	0.18	0.18	0.51	0.6
FM0182A-CS	Vacant Lot	0.022 J	0.022 J	0.035 U	0.0072 J	0.01 J	0.028 J	0.045	0.085	0.034 J	0.031 J	0.072	0.035 U	0.049	0.035 U	0.017 J	0.02 J	0.038	0.044
FM0183A-CS	Vacant Lot	0.025 J	0.033 J	0.16 U	0.064 U	0.01 J	0.042	0.028	0.051	0.028 J	0.02	0.055	0.013 J	0.056	0.032 U	0.03 J	0.038 J	0.051	0.039
FM0183B-CS	Vacant Lot	0.071 U	0.071 U	0.18 U	0.071 U	0.015 U	0.032	0.016 J	0.027	0.015 J	0.014 U	0.025	0.036 U	0.026 J	0.036 U	0.017 J	0.014 J	0.024 U	0.02 J
FM0184A-CS	Front Half	0.059 J	0.069 J	0.026 J	0.16 J	0.24 J	0.91 J	1.2 J	1.9 J	0.76 J	0.72 J	1.1 J	0.28 J	1.7 J	0.036 J	0.71 J	0.043 J	0.72 J	1.3 J
FM0184B-CS	Back Half	0.049 J	0.059 J	0.01 J	0.023 J	0.049 J	0.31 J	0.35 J	0.61 J	0.15 J	0.2 J	0.39 J	0.056 J	0.55 J	0.013 J	0.17 J	0.04 J	0.25 J	0.41 J
FM0186A-CS	Vacant Lot	0.27	0.25	0.12 J	0.1 J	0.33	1.2	1.2 J	1.8	0.92	0.85	1.1 J	0.28	1.8	0.12	0.68	0.21 J	1.2	1.9
FM0186B-CS	Vacant Lot	0.22	0.19	0.14 U	0.026 J	0.043	0.17	0.17 J	0.24	0.12	0.11	0.22 J	0.034	0.23	0.015 J	0.096	0.13	0.26	0.24
FM0187A-CS	Front Yard	0.14 J	0.17 J	0.0052 J	0.012 J	0.02 J	0.09 J	0.098 J	0.18 J	0.041 J	0.058 J	0.15 J	0.016 J	0.16 J	0.0067 J	0.047 J	0.097 J	0.18 J	0.12 J
FM0187B-CS	Side Yard	0.035 J	0.042 J	0.025 J	0.012 J	0.099 J	0.61 J	0.46 J	0.8 J	0.25 J	0.28 J	0.73 J	0.085 J	1.7 J	0.028 J	0.3 J	0.038 J	0.99 J	1.2 J

TABLE 4
35TH AVENUE REMOVAL SITE
SUMMARY OF POLYCYCLIC AROMATIC HYDROCARBON RESULTS

Sample Number	Sublocation	Polycyclic Aromatic Hydrocarbons (mg/kg)																	
		1-Methylnaphthalene	2-Methylnaphthalene	Acenaphthene	Acenaphthylene	Anthracene	Benzo(a)anthracene	Benzo(a)pyrene	Benzo(b)fluoranthene	Benzo(g,h,i)perylene	Benzo(k)fluoranthene	Chrysene	Dibenz(a,h)anthracene	Fluoranthene	Fluorene	Indeno(1,2,3-cd)pyrene	Naphthalene	Phenanthrene	Pyrene
RML:		1.60E+03	6.90E+02	1.00E+04	NL	5.20E+04	1.50E+01	1.50E+00	1.50E+01	NL	1.50E+02	1.50E+03	1.50E+00	6.90E+03	6.90E+03	1.50E+01	3.60E+02	NL	5.20E+03
FM0187C-CS	Back Yard	0.027 J	0.034 J	0.0053 J	0.013 J	0.029 J	0.11 J	0.12 J	0.2 J	0.057 J	0.07 J	0.16 J	0.019 J	0.21 J	0.0066 J	0.066 J	0.029 J	0.12 J	0.14 J
FM0188A-CS-SP	Front Yard	0.1 J	0.11 J	0.54 U	0.064 J	0.22	0.75	0.75	1.1	0.69	0.45	0.9	0.22	1.6	0.059 J	0.6	0.099 J	0.77	1
FM0188B-CS-SP	Back Yard	0.1 J	0.095 J	0.49 U	0.11 J	0.36	0.93	0.83	1.3	0.73	0.57	0.98	0.26	1.8 J	0.09 J	0.63	0.13 J	0.91 J	1.1 J
FM0195A-CS-SP	Vacant Lot	0.035 J	0.19 U	0.49 U	0.024 J	0.16	0.58	0.41	0.65	0.37	0.26	0.49	0.13	1.1	0.067 J	0.34	0.05 J	0.64	0.68
FM0195B-CS-SP	Vacant Lot	0.01 J	0.018 J	0.12 U	0.0091 J	0.025	0.099	0.09	0.15	0.087	0.045	0.1	0.029	0.13	0.0082 J	0.093	0.032 J	0.084	0.098
FM0196A-CS	Vacant Lot	0.042 J	0.052	0.13 U	0.028 J	0.06	0.12	0.085	0.16	0.06	0.068	0.16	0.045	0.21	0.014 J	0.057	0.078	0.14	0.12
FM0196B-CS	Vacant Lot	0.077 J	0.093 J	0.55 U	0.13 J	0.3	0.61	0.43	0.72	0.29	0.24	0.42	0.21	0.83	0.042 J	0.28	0.14 J	0.48	0.66
FM0196C-CS	Vacant Lot	0.037 J	0.057	0.13 U	0.051	0.1	0.19	0.16	0.27	0.12	0.15	0.22	0.04	0.36	0.024 J	0.084	0.074	0.17	0.31
FM0197A-CS-SP	Vacant Lot	0.03 J	0.037 J	0.12 U	0.071	0.11	0.12	0.18	0.32	0.14	0.11	0.15	0.054	0.11	0.024 U	0.18	0.031 J	0.076	0.1
FM0199A-CS-SP	Front yard	0.14 J	0.16 J	0.54 U	0.032 J	0.15	0.73	0.55	0.87	0.54	0.27	0.7	0.32	1.1	0.049 J	0.44	0.19 J	0.66	0.82
FM0199B-CS-SP	Side yard	2.5 U	2.5 U	6.2 U	2.5 U	0.52 U	0.5 U	0.65 U	0.76 U	0.69 J	0.5 U	0.56 U	1.2 U	0.29 J	1.2 U	1.2 U	2.5 U	0.5 U	0.33 J
FM0204A-CS	Vacant Lot	0.051 J	0.054 J	0.54 U	0.22 U	0.044 J	0.22	0.18	0.22	0.11	0.092	0.18	0.023 J	0.32	0.032 J	0.068 J	0.067 J	0.23	0.27
FM0204B-CS	Vacant Lot	0.038 J	0.057	0.14 U	0.011 J	0.057	0.15	0.13	0.2	0.079	0.073	0.16	0.027	0.31	0.031	0.073	0.062	0.25	0.26
FM0205A-CS	Vacant Lot	0.037 J	0.053 J	0.14 U	0.017 J	0.031	0.1	0.095	0.17	0.095	0.063	0.13	0.036	0.11	0.0092 J	0.077	0.045 J	0.075	0.12
FM0207A-CS	Front/Side Yard	0.059 U	0.037 J	0.15 U	0.059 U	0.012 U	0.027 J	0.019	0.032	0.018 J	0.012	0.025	0.029 U	0.028 J	0.029 U	0.054	0.048 J	0.049 J	0.024 J
FM0207A-CSD	Front/Side Yard	0.068 U	0.068 U	0.17 U	0.068 U	0.014 U	0.014 UJ	0.018 U	0.011 J	0.034 U	0.014 U	0.015 U	0.034 U	0.034 U	0.034 U	0.034 U	0.068 U	0.014 UJ	0.0067 J
FM0207B-CS	Back/Side Yard	0.062	0.071	0.12 U	0.049 U	0.01 U	0.072	0.069	0.12	0.065	0.034	0.11	0.024	0.08	0.024 U	0.086	0.081	0.098	0.075
FM0207C-CS	Side Yard	0.046 J	0.048 J	0.12 U	0.049 U	0.01 U	0.07	0.071	0.12	0.062	0.032	0.091	0.021 J	0.087	0.025 U	0.088	0.058	0.078	0.088
FM0207D-CS	Side Yard	0.045 J	0.046 J	0.13 U	0.052 U	0.011 U	0.069	0.07	0.11	0.059	0.037	0.086	0.021 J	0.088	0.026 U	0.087	0.057	0.077	0.088
FM0209A-CS	Front Yard	0.0387	0.0512 J	0.004	0.0086	0.0127	0.0694	0.062	0.0843	0.0515	0.0474	0.0792	0.026	0.0759	0.0043	0.0435	0.0537	0.0748	0.0628
FM0209A-CSD	Front Yard	0.0316	0.0419 J	0.0033	0.0078	0.0107	0.0626	0.0575	0.0592	0.0445	0.0626	0.0704	0.0216	0.064	0.0033	0.0385	0.0444	0.0626	0.0529
FM0209B-CS	Side Yard	0.017	0.0222	0.0034 U	0.0044	0.0085	0.0468	0.044	0.0769	0.0294	0.036	0.0514	0.0107	0.0592	0.0034 U	0.0243	0.0295	0.0437	0.0467
FM0209C-CS	Back Yard	0.0246	0.0309	0.0034 U	0.0085	0.0133	0.0711	0.0634	0.11	0.0422	0.031	0.0804	0.0152	0.0873	0.0048	0.0346	0.0432	0.066	0.069
FM0209D-GS	Drainage	0.011	0.0141	0.0035 U	0.0035 U	0.004	0.0236	0.0216	0.0351	0.0163	0.0106	0.0282	0.0052	0.0293	0.0035 U	0.0121	0.0176	0.0242	0.0225
FM0210A-CS	Side Yard	0.0118 J	0.0162 J	0.0032 UJ	0.0032 UJ	0.0035 J	0.024 J	0.0193 J	0.033 J	0.0106 J	0.0119 J	0.0267 J	0.0032 UJ	0.033 J	0.0032 UJ	0.0084 J	0.0216 J	0.0243 J	0.0266 J
FM0210B-CS	Front Yard	0.0331	0.0418	0.0056 J	0.0049 J	0.0103 J	0.0562 J	0.0396 J	0.0748 J	0.0221 J	0.025 J	0.0674 J	0.0032 UJ	0.0859 J	0.0063 J	0.016 J	0.0426 J	0.0858 J	0.076 J
FM0210C-CS	Side Yard	0.0437	0.0498	0.0318	0.0122	0.0634	0.29	0.196	0.403	0.0968	0.142 J	0.28	0.0279	0.658	0.0239	0.0772	0.0488	0.382	0.44
FM0211A-CS	Vacant Lot	0.032 J	0.045 J	0.12 U	0.021 J	0.034	0.12	0.093	0.13 J	0.074	0.072	0.11	0.018 J	0.23	0.0071 J	0.06	0.089	0.1	0.21
FM0211A-CSD	Vacant Lot	0.037 J	0.059	0.12 U	0.021 J	0.032	0.14	0.14	0.23 J	0.085	0.083	0.15	0.031	0.23	0.011 J	0.092	0.078	0.12	0.18
FM0211B-GS	Drainage	0.017 J	0.025 J	0.11 U	0.0063 J	0.0073 J	0.036	0.031	0.052	0.02 J	0.021	0.04	0.0068 J	0.054	0.023 U	0.022 J	0.019 J	0.034	0.043
FM0214A-CS	Front Yard	0.02	0.028	0.0052 J	0.0055 J	0.022	0.1	0.12	0.21	0.044	0.069	0.14	0.014	0.16	0.0065 J	0.051	0.021	0.099	0.14
FM0214B-CS	Back Yard	0.022	0.035	0.015 J	0.029	0.1	0.3	0.34	0.64	0.12	0.21	0.38	0.035	0.42	0.017	0.14	0.035	0.23	0.42
FM0215A-CS	Front Yard	0.015	0.019	0.0034 J	0.0096	0.02	0.073	0.087	0.18	0.029	0.066	0.11	0.013	0.11	0.0062 J	0.038	0.017	0.064	0.091
FM0215B-CS	Back Yard	0.27 J	0.49	1.1	0.048 J	3.1	9.3	**7.5**	11	1.4	5.2	8.3	0.71	14	1.3	1.8	1.1	12	11
FM0216A-CS	Vacant Lot	0.012	0.016	0.0027 J	0.0047 J	0.014	0.059	0.07	0.13	0.028	0.045	0.086	0.013	0.09	0.0045 J	0.031	0.017	0.059	0.072
FM0216B-CS	Vacant Lot	0.026 J	0.043	0.036 U	0.012 J	0.023 J	0.1	0.11	0.23	0.054	0.082	0.15	0.036 U	0.18	0.0059 J	0.048	0.034 J	0.094	0.14
FM0217A-CS	Vacant Lot	0.091 J	0.17 J	0.59 U	0.24 U	0.027 J	0.11	0.12	0.15	0.06 J	0.052	0.16	0.048 J	0.16	0.12 U	0.11 J	0.14 J	0.15 U	0.13
FM0218A-CS	Vacant Lot	0.051 J	0.07	0.14 U	0.018 J	0.047	0.24	0.24	0.43	0.14	0.13	0.29	0.05	0.43	0.018 J	0.15	0.078	0.22	0.32
FM0220A-CS	Vacant Lot	0.087 J	0.092 J	0.61 U	0.052 J	0.069	0.31	0.31	0.59	0.25	0.26	0.41	0.077 J	0.46	0.12 U	0.25	0.13 J	0.24	0.44
FM0220B-GS	Drainage	0.041 J	0.051	0.12 U	0.02 J	0.047	0.21	0.21	0.36	0.15	0.12	0.23	0.046	0.37	0.017 J	0.14	0.055	0.19	0.32
FM0222A-CS	Vacant Lot	0.12	0.14	0.13 U	0.052	0.087	0.19	0.19	0.37	0.12	0.11	0.26	0.043	0.28	0.026 U	0.11	0.11	0.19	0.24
FM0225A-CS-SP	Front/Side Yard	0.063 U	0.063 U	0.16 U	0.063 U	0.013 U	0.017	0.0088 J	0.019 U	0.0099 J	0.013 U	0.014 U	0.031 U	0.0087 J	0.031 U	0.031 U	0.017 J	0.013	0.0064 J
FM0225B-CS-SP	Back Yard	0.016 J	0.024 J	0.17 U	0.068 U	0.014 U	0.026	0.012 J	0.016 J	0.0083 J	0.0082 J	0.013 J	0.034 U	0.018 J	0.034 U	0.034 U	0.024 J	0.023	0.013 J
FM0226A-CS	Front Yard	0.045 J	0.059	0.14 U	0.011 J	0.03	0.073	0.045	0.095	0.04	0.031	0.078	0.016 J	0.089	0.0096 J	0.032	0.052 J	0.1	0.064
FM0226B-CS	Back Yard	0.099 J	0.24	0.55 U	0.22 U	0.067	0.2	0.11	0.22	0.084 J	0.068	0.19	0.048 J	0.21	0.11 U	0.066 J	0.17 J	0.18	0.15
FM0227A-CS	Side Yard	0.038 J	0.051 J	0.13 U	0.013 J	0.018	0.1	0.077	0.16	0.058	0.046	0.12	0.02 J	0.17	0.0095 J	0.048	0.054	0.093	0.14
FM0227B-CS	Front Yard	0.03 J	0.05 J	0.13 U	0.0066 J	0.016	0.052	0.035	0.082	0.024 J	0.022	0.083	0.0097 J	0.082	0.0057 J	0.021 J	0.069	0.091	0.05

TABLE 4
35TH AVENUE REMOVAL SITE
SUMMARY OF POLYCYCLIC AROMATIC HYDROCARBON RESULTS

Sample Number	Sublocation	Polycyclic Aromatic Hydrocarbons (mg/kg)																	
		1-Methylnaphthalene	2-Methylnaphthalene	Acenaphthene	Acenaphthylene	Anthracene	Benzo(a)anthracene	Benzo(a)pyrene	Benzo(b)fluoranthene	Benzo(g,h,i)perylene	Benzo(k)fluoranthene	Chrysene	Dibenz(a,h)anthracene	Fluoranthene	Fluorene	Indeno(1,2,3-cd)pyrene	Naphthalene	Phenanthrene	Pyrene
	RML:	1.60E+03	6.90E+02	1.00E+04	NL	5.20E+04	1.50E+01	1.50E+00	1.50E+01	NL	1.50E+02	1.50E+03	1.50E+00	6.90E+03	6.90E+03	1.50E+01	3.60E+02	NL	5.20E+03
FM0227C-CS	Side Yard	0.072 J	0.083 J	0.21 J	0.03 J	0.5	2.4	**2.1**	3.5	1.2	1.1	2.1	0.35	4.9	0.13	1.2	0.09 J	2.1	3.8
FM0227D-CS	Back Yard	0.076 J	0.072 J	0.57 U	0.36	1	3.4	**4.1**	8.2	3.2	3	3.1	1	3.4	0.11	3	0.094 J	1.1	3.4
FM0227E-CS	Back Yard	0.052 J	0.081	0.15 U	0.036 J	0.057	0.11	0.085	0.19	0.095	0.065	0.16	0.034	0.13	0.01 J	0.059	0.11	0.12	0.095
FM0229A-CS-SP	Front Yard	0.11	0.17 J	0.11 U	0.043 U	0.0065 J	0.021	0.01 J	0.017	0.016 J	0.0075 J	0.019	0.005 J	0.017 J	0.022 U	0.0091 J	0.11	0.058	0.015 J
FM0229B-CS-SP	Back Yard	0.016 J	0.019 J	0.1 U	0.011 J	0.016	0.081	0.061	0.096	0.054	0.045	0.08	0.02	0.11	0.0048 J	0.051	0.022 J	0.051	0.072
FM0230A-CS-SP	Front Yard	0.088 U	0.088 U	0.088 U	0.088 U	0.088 U	0.049 J	0.046 J	0.11	0.088 U	0.04 J	0.092	0.088 U	0.083 J	0.088 U	0.088 U	0.053 J	0.066 J	0.067 J
FM0230B-CS-SP	Back Yard	0.086 U	0.086 U	0.086 U	0.086 U	0.086 U	0.049 J	0.055 J	0.084 J	0.086 U	0.036 J	0.081 J	0.086 U	0.097	0.086 U	0.086 U	0.044 J	0.058 J	0.066 J
FM0236A-CS	Front Yard	0.062	0.067 J	0.14 U	0.025 J	0.041 J	0.22 J	0.22 J	0.36 J	0.17 J	0.13 J	0.29 J	0.063	0.32 J	0.009 J	0.15 J	0.067	0.16 J	0.23 J
FM0236A-CSD	Front Yard	0.086 J	0.11 J	0.56 U	0.051 J	0.12 J	0.53 J	0.46 J	0.78 J	0.33 J	0.29 J	0.66 J	0.13	0.92 J	0.044 J	0.34 J	0.091 J	0.49 J	0.63 J
FM0236B-CS	Back Yard	0.017 J	0.024 J	0.13 U	0.053 U	0.013	0.035	0.024	0.044	0.026 J	0.01 J	0.041	0.014 J	0.033	0.027 U	0.02 J	0.05 J	0.034	0.025 J
FM0236C-CS	Side Yard	0.03 J	0.04 J	0.14 U	0.016 J	0.028	0.069	0.051	0.077	0.06	0.033	0.092	0.025 J	0.11	0.0081 J	0.041	0.055 J	0.09	0.084
FM0237A-CS	Front Yard	0.065	0.078	0.13 U	0.039 J	0.047	0.34	0.38	0.68	0.26	0.21	0.42	0.081	0.55	0.018 J	0.25	0.074	0.24	0.47
FM0237B-CS	Back Yard	0.037 J	0.046 J	0.12 U	0.049	0.046	0.36	0.4	0.7	0.3	0.21	0.44	0.077	0.58	0.015 J	0.31	0.047 J	0.21	0.55
FM0237C-CS	Back Yard	0.047 J	0.063	0.13 U	0.035 J	0.04	0.24	0.27	0.47	0.19	0.14	0.28	0.056	0.35	0.0088 J	0.19	0.058	0.16	0.35
FM0237D-CS	Back Yard	0.031 J	0.038 J	0.13 U	0.012 J	0.04	0.16	0.15	0.22	0.099	0.11	0.17	0.03	0.34	0.02 J	0.093	0.047 J	0.19	0.26
FM0238A-CS	Vacant Lot	0.018 J	0.023 J	0.12 U	0.033 J	0.051	0.19	0.16	0.26	0.11	0.078	0.19	0.035	0.23	0.011 J	0.096	0.032 J	0.15	0.24
FM0238B-CS	Vacant Lot	0.02 J	0.028 J	0.12 U	0.017 J	0.031	0.086	0.062	0.1	0.04	0.046	0.089	0.024	0.088	0.0078 J	0.041	0.029 J	0.083	0.09
FM0238C-CS	Vacant Lot	0.034 J	0.046	0.12 U	0.019 J	0.023	0.049	0.042 J	0.097	0.038	0.024	0.091	0.012 J	0.061	0.0098 J	0.039	0.042 J	0.082	0.065
FM0239A-CS	Vacant Lot	0.052	0.06	0.12 U	0.056	0.06	0.17	0.15	0.24	0.1	0.11	0.21	0.039	0.21	0.015 J	0.084	0.058	0.19	0.23
FM0239B-CS	Vacant Lot	0.04 J	0.063	0.12 U	0.019 J	0.026	0.077	0.063	0.097	0.064	0.057	0.093	0.013 J	0.081	0.0095 J	0.028	0.057	0.087	0.081
FM0239C-CS	Vacant Lot	0.053	0.08	0.12 U	0.022 J	0.035	0.097	0.065	0.12	0.05	0.047	0.12	0.014 J	0.11	0.012 J	0.04	0.05	0.13	0.11
FM0240A-CS	Vacant Lot	0.068	0.056	0.11 U	0.029 J	0.037	0.12	0.077	0.13	0.074	0.056	0.12	0.023	0.23	0.023 U	0.047	0.045 J	0.15	0.22
FM0240B-CS	Vacant Lot	0.065	0.069	0.12 U	0.048 J	0.045	0.11	0.067	0.18	0.056	0.045	0.16	0.039	0.31	0.025 U	0.051	0.069	0.19	0.28
FM0240C-CS	Vacant Lot	0.055	0.074	0.12 U	0.043 J	0.058	0.21	0.18	0.27	0.15	0.12	0.19	0.043	0.37	0.023 U	0.14	0.084	0.15	0.41
FM0242A-CS	Vacant Lot	0.074	0.11	0.039 J	0.087	0.13	0.39	0.32	0.48	0.2	0.21	0.37	0.087	0.98	0.042	0.2	0.12	0.52	0.91
FM0242B-CS	Vacant Lot	0.054 J	0.072 J	0.47 U	0.038 J	0.041	0.18	0.081	0.18	0.066 J	0.087	0.14	0.031 J	0.21	0.093 U	0.099	0.076 J	0.12	0.25
FM0243A-CS	Vacant Lot	0.013 J	0.014 J	0.12 U	0.048 U	0.0061 J	0.029	0.016	0.02	0.015 J	0.0093 J	0.024	0.0053 J	0.031	0.024 U	0.0096 J	0.016 J	0.023	0.031
FM0243B-CS	Vacant Lot	0.053 U	0.053 U	0.13 U	0.053 U	0.011 U	0.011 U	0.014 U	0.016 U	0.027 U	0.011 U	0.012 U	0.027 U	0.027 U	0.027 U	0.027 U	0.053 U	0.0053 J	0.027 U
FM0243C-CS	Vacant Lot	0.036 J	0.049 J	0.13 U	0.021 J	0.033	0.056	0.038	0.06	0.036	0.031	0.056	0.015 J	0.11	0.0059 J	0.033	0.023 J	0.1	0.11
FM0245A-CS-SP	Side Yard	0.018 J	0.025 J	0.13 U	0.013 J	0.023	0.055	0.056 J	0.09	0.041	0.051	0.099	0.012 J	0.09	0.0063 J	0.015 J	0.032 J	0.046	0.074
FM0245B-CS-SP	Front Yard	0.054	0.064	0.12 U	0.037 J	0.06	0.22	0.24 J	0.34	0.15	0.2	0.31	0.048	0.45	0.012 J	0.1	0.16	0.19	0.31
FM0245C-CS-SP	Back Yard	0.012 J	0.013 J	0.13 U	0.0092 J	0.035	0.081	0.073 J	0.1	0.053	0.057	0.098	0.014 J	0.18	0.0084 J	0.044	0.018 J	0.12	0.13
FM0246A-CS	Vacant Lot	0.098	0.12	0.037 J	0.13	0.22	1	0.89 J	1.5	0.54	0.54	1.1 J	0.19	2	0.061	0.54	0.11	1.2	1.7
FM0249A-CS	Vacant Lot	0.13 J	0.18 J	0.063 J	0.25 J	0.36 J	1.3 J	1.3 J	2.5 J	1.2 J	1.3 J	1.5 J	0.39 J	2.7 J	0.066 J	0.94 J	0.22 J	1.5 J	2.3 J
FM0250A-CS	Vacant Lot	0.028 J	0.038 J	0.12 U	0.011 J	0.023	0.062	0.057	0.082	0.044	0.038	0.086	0.025	0.13	0.023 U	0.042	0.042 J	0.083	0.11
FM0251A-CS	Front yard	0.047 J	0.076 J	0.081 U	0.081 U	0.13	0.95	0.78	1.5	0.081 U	0.85	1	0.081 U	2	0.081 U	0.2	0.11	0.78	1.8
FM0251B-CS	Veg garden	0.1	0.13	0.098 U	0.098 U	0.13	0.74	0.79	1.4	0.29	0.6	0.98	0.12	1.5	0.061 J	0.18	0.15	0.92	1.5
FM0251C-CS	Back yard	0.066 J	0.093	0.087 U	0.087 U	0.087 U	0.29	0.31	0.51	0.17	0.15	0.38	0.087 U	0.55	0.087 U	0.13	0.16	0.31	0.47
FM0252A-CS	Vacant Lot	0.045 J	0.11 J	0.14 UJ	0.051 J	0.049 J	0.27 J	0.32 J	0.52 J	0.27 J	0.28 J	0.35 J	0.14 J	0.52 J	0.027 J	0.25 J	0.15 J	0.25 J	0.52 J
FM0252B-CS	Vacant Lot	0.21 J	0.25 J	0.034 J	0.074 J	0.11 J	0.58 J	0.48 J	0.85 J	0.4 J	0.35 J	0.57 J	0.15 J	0.84 J	0.025 J	0.36 J	0.16 J	0.56 J	0.73 J
FM0252B-CSD	Vacant Lot	0.14 J	0.17 J	0.12 J	0.061 J	0.23 J	1.1 J	0.96 J	1.8 J	0.85 J	0.64 J	1.3 J	0.3 J	1.9 J	0.11 J	0.69 J	0.15 J	0.94 J	1.7 J
FM0257A-CS	Vacant Lot	0.018 J	0.026 J	0.12 U	0.0089 J	0.012	0.051	0.04	0.064	0.032	0.025	0.054	0.012 J	0.091	0.0052 J	0.032	0.028 J	0.056	0.084
FM0262A-CS	Front Yard	0.038 J	0.066	0.13 U	0.023 J	0.045	0.23	0.24	0.42	0.17	0.12	0.28	0.049	0.42	0.013 J	0.14	0.045 J	0.29	0.37
FM0262B-CS	Side Yard	0.067 J	0.12 J	0.54 U	0.027 J	0.068	0.39	0.31	0.47	0.2	0.23	0.42	0.077 J	0.64	0.035 J	0.2	0.12 J	0.41	0.51
FM0262C-CS	Back Yard	0.094	0.2	0.14 U	0.023 J	0.087	0.15	0.13	0.21	0.11	0.062	0.2	0.027 J	0.27	0.029	0.097	0.18	0.6	0.25
FM0263A-CS-SP	Front Yard	0.0371	0.0447	0.0875	0.0212	0.204	0.677	0.499	0.834	0.256	0.281 J	0.672	0.0932	1.3	0.0796	0.221	0.0621	0.818	0.928
FM0263B-CS-SP	Side Yard	0.0487	0.0571	0.0738	0.0142	0.123	0.487	0.408	0.624	0.208	0.267 J	0.551	0.0683	1.24	0.0612	0.175	0.0534	1.06	1.06

TABLE 4
35TH AVENUE REMOVAL SITE
SUMMARY OF POLYCYCLIC AROMATIC HYDROCARBON RESULTS

Sample Number	Sublocation	Polycyclic Aromatic Hydrocarbons (mg/kg)																	
		1-Methylnaphthalene	2-Methylnaphthalene	Acenaphthene	Acenaphthylene	Anthracene	Benzo(a)anthracene	Benzo(a)pyrene	Benzo(b)fluoranthene	Benzo(g,h,i)perylene	Benzo(k)fluoranthene	Chrysene	Dibenz(a,h)anthracene	Fluoranthene	Fluorene	Indeno(1,2,3-cd)pyrene	Naphthalene	Phenanthrene	Pyrene
	RML:	1.60E+03	6.90E+02	1.00E+04	NL	5.20E+04	1.50E+01	1.50E+00	1.50E+01	NL	1.50E+02	1.50E+03	1.50E+00	6.90E+03	6.90E+03	1.50E+01	3.60E+02	NL	5.20E+03
FM0263C-CS-SP	Back Yard	0.057 J	0.0782 J	0.176 J	0.0232 J	0.281 J	0.951	0.722	1.28	0.362 J	0.455 J	0.943	0.115 J	2.12	0.156 J	0.276 J	0.148 J	1.99	1.5
FM0265A-CS-SP	Front/Side Yard	0.0143 J	0.0201 J	0.0044 J	0.0124 J	0.0193 J	0.133 J	0.126 J	0.16 J	0.0905 J	0.1 J	0.134 J	0.0422 J	0.222 J	0.0042 J	0.0827 J	0.0224 J	0.102 J	0.167 J
FM0265B-CSD-SP	Back yard	0.0422 J	0.0622 J	0.0589 J	0.0452 J	0.154 J	0.686 J	0.294 J	0.582 J	0.186 J	0.191 J	0.626 J	0.0637 J	1.12 J	0.0452 J	0.156 J	0.0623 J	0.589 J	0.882 J
FM0265B-CS-SP	Back yard	0.0356 J	0.0583 J	0.0236 J	0.0461 J	0.117 J	0.693	0.296 J	0.554	0.174 J	0.198 J	0.487 J	0.0614 J	1.06	0.0267 J	0.151 J	0.0596 J	0.408 J	0.809
FM0266A-CS	Front Yard	0.051 J	0.066 J	0.49 U	0.19 U	0.056	0.3	0.25	0.42	0.21	0.14	0.33	0.057 J	0.5	0.041 J	0.15	0.052 J	0.3	0.4
FM0266B-CS	Side Yard	0.069 J	0.072 J	0.52 U	0.21 U	0.066	0.33	0.27	0.44	0.22	0.14	0.36	0.069 J	0.53	0.027 J	0.16	0.065 J	0.26	0.43
FM0266C-CS	Back Yard	0.066	0.085	0.15 U	0.07	0.028	0.24	0.28	0.41	0.19	0.15	0.3	0.054	0.44	0.017 J	0.16	0.081	0.15	0.42
FM0266D-CS	Back Yard	0.039 J	0.052 J	0.14 U	0.0092 J	0.012	0.063	0.061	0.095	0.052	0.032	0.076	0.014 J	0.1	0.006 J	0.032	0.041 J	0.066	0.085
FM0266E-CS	Side Yard	0.053	0.073	0.073 J	0.043 J	0.17	0.8	0.78	1.2	0.63	0.38	0.82	0.16	1.9	0.052	0.64	0.075	0.88	1.5
FM0269A-CS-SP	Front/Side Yard	0.046 J	0.052 J	0.51 U	0.21 U	0.024 J	0.13	0.07	0.093	0.077 J	0.072	0.094	0.1 U	0.096 J	0.1 U	0.069 J	0.046 J	0.093 U	0.096 J
FM0269B-CS-SP	Back Yard	0.036 J	0.036 J	0.13 U	0.015 J	0.025	0.099	0.086	0.13	0.07	0.066	0.13	0.035	0.15	0.0079 J	0.073	0.028 J	0.1	0.14
FM0271A-CS	Front yard	0.043	0.058	0.054 J	0.016 J	0.11 J	0.57 J	0.85	1.1	0.67	0.42 J	0.7	0.15 J	1	0.037 J	0.65	0.052 J	0.57 J	0.83
FM0271B-CS	Back yard	0.019	0.025	0.0016 J	0.0078 J	0.0095	0.043	0.052	0.098	0.037	0.032	0.065	0.011 J	0.075	0.0034 J	0.036	0.019	0.045	0.058
FM0274A-CS-SP	East Half	0.034 J	0.038 J	0.14 U	0.0091 J	0.011 J	0.065	0.056	0.096	0.054	0.037	0.081	0.014 J	0.11	0.029 U	0.048	0.037 J	0.087	0.086
FM0274B-CS-SP	West Half	0.023 J	0.029 J	0.14 U	0.057 U	0.0069 J	0.042	0.039	0.066	0.033	0.021	0.055	0.0095 J	0.066	0.029 U	0.031	0.027 J	0.048	0.052
FM0279A-CS-SP	Front Half	0.0989	0.139	0.116	0.0049	0.171	0.489 J	0.41	0.504 J	0.226	0.272 J	0.533 J	0.091	0.786 J	0.117	0.184	0.122	0.759 J	0.586 J
FM0279B-CS-SP	Back Half	0.0198 J	0.0292 J	0.0035 UJ	0.0118 J	0.0112 J	0.056 J	0.0284 J	0.0521 J	0.0222 J	0.0151 J	0.0558 J	0.0035 UJ	0.0969 J	0.0044 J	0.0158 J	0.026 J	0.1 J	0.0821 J
FM0281A-CS-SP	Front Yard	0.051 J	0.1 J	0.53 U	0.052 J	0.084	0.18	0.19	0.2	0.11	0.11	0.23	0.039 J	0.28	0.11 U	0.12	0.079 J	0.23	0.22
FM0281B-CS-SP	Back Yard	0.027 J	0.044 J	0.6 U	0.047 J	0.074	0.2	0.16	0.25	0.13	0.096	0.18	0.066 J	0.32	0.12 U	0.12	0.055 J	0.13	0.19
FM0282A-CS	Front Yard	0.011	0.011	0.0045 J	0.025	0.031	0.11	0.16	0.3	0.044	0.11	0.14	0.015	0.16	0.007 J	0.056	0.0088 J	0.073	0.16
FM0282B-CS	Back Yard	0.0052 J	0.0048 J	0.00094 J	0.0086 J	0.0081 J	0.04	0.051	0.098	0.018	0.039	0.054	0.0058 J	0.068	0.0022 J	0.02	0.0054 J	0.026	0.056
FM0283A-CS	Vacant Lot	0.027 J	0.031 J	0.11 U	0.042 U	0.019	1.1 J	0.71 J	1.1 J	0.34	0.46 J	0.9 J	0.14	0.64 J	0.021 U	0.34	0.026 J	0.077	0.51 J
FM0283B-CS	Vacant Lot	0.012 J	0.015 J	0.11 U	0.011 J	0.017	0.063	0.051	0.08	0.039	0.025	0.066	0.014 J	0.075	0.022 U	0.038	0.012 J	0.041	0.054
FM0284A-CS	Back Side	0.39	0.44	1.5	0.58	4.9 J	**15 J**	**11 J**	**30 J**	7.6 J	5.6 J	14 J	**3.4 J**	35 J	1.7 J	7.5 J	0.8 J	18 J	40 J
FM0284A-CSD	Back Side	0.19 J	0.22	0.64	0.2 J	1.9 J	6.2 J	**4.3 J**	6.4 J	3.4 J	2.5 J	4.8 J	1.1 J	11 J	0.69 J	3.2 J	0.34 J	7.3 J	12 J
FM0284B-CS	Back Side	0.025 J	0.038 J	0.15 U	0.022 J	0.059 J	0.25 J	0.17 J	0.27 J	0.13 J	0.12 J	0.23 J	0.056	0.46	0.022 J	0.14 J	0.051 J	0.23 J	0.35 J
FM0284B-CSD	Back Side	0.06 J	0.068 J	0.58 U	0.038 J	0.2 J	0.74 J	0.51 J	0.74 J	0.47 J	0.28 J	0.62 J	0.16	1.3 J	0.073 J	0.43 J	0.08 J	0.73 J	1.3 J
FM0284C-CS	Back Side	0.05 J	0.059 J	0.58 U	0.033 J	0.049	0.24	0.15	0.24	0.15	0.085	0.17	0.047 J	0.33	0.12 U	0.15	0.074 J	0.16	0.33
FM0284C-CSD	Back Side	0.059 J	0.087 J	0.55 U	0.052 J	0.084	0.29	0.2	0.37	0.26	0.1	0.25	0.075 J	0.46	0.11 U	0.18	0.082 J	0.24	0.46
FM0284D-CS	Back Side	0.17 J	0.17 J	0.35 J	0.12 J	1.1	4	**2.9**	4.2	2.1	1.6	3.4	0.77	6.5	0.36	2.1	0.17 J	4	7.1
FM0284E-GS	Drainage	0.025 J	0.036 J	0.15 U	0.011 J	0.019	0.067	0.046	0.074	0.045	0.03	0.06	0.014 J	0.086	0.03 U	0.036	0.033 J	0.066	0.076
FM0284F-CS	Side Yard	0.038 J	0.046 J	0.56 U	0.22 U	0.042 J	0.16	0.1	0.16	0.1 J	0.072	0.16	0.043 J	0.3	0.11 U	0.08 J	0.04 J	0.2	0.28
FM0284G-CS	Front Yard	0.22 U	0.22 U	0.54 U	0.22 U	0.023 J	0.11	0.077	0.12	0.065 J	0.043	0.12	0.11 U	0.2	0.11 U	0.054 J	0.029 J	0.12	0.2
FM0284H-CS	Front Yard	0.093	0.11	0.12 U	0.013 J	0.031	0.1	0.062	0.099	0.055	0.034	0.078	0.02 J	0.15	0.012 J	0.046	0.074	0.15	0.13
FM0284I-CS	Side Yard	0.017 J	0.021 J	0.14 U	0.0074 J	0.016	0.05	0.035	0.062	0.047	0.025	0.05	0.021 J	0.07	0.028 U	0.038	0.024 J	0.055	0.063
FM0286A-CS-SP	Side Yard	0.039 J	0.042 J	0.13 U	0.024 J	0.04	0.065	0.066	0.13	0.055	0.041	0.09	0.022 J	0.11	0.0078 J	0.036	0.039 J	0.075	0.077
FM0287A-CS-SP	Side Yard	0.035 J	0.045 J	0.12 U	0.045 J	0.1	0.41	0.31	0.47	0.15	0.21	0.38	0.062	0.72	0.023 J	0.16	0.032 J	0.29	0.43
FM0288A-CS-SP	Front Yard	0.16 J	0.2	0.5 U	0.033 J	0.074	0.43	0.47	0.76	0.56	0.21	0.56	0.18	0.51	0.1 U	0.43	0.16 J	0.33	0.46
FM0288B-CS-SP	Side Yard	0.023 J	0.031 J	0.13 U	0.0098 J	0.024	0.11	0.12	0.19	0.076	0.059	0.13	0.028	0.17	0.0072 J	0.075	0.024 J	0.095	0.11
FM0289A-CS	Front Yard	0.064	0.072	0.12 U	0.023 J	0.067	0.32	0.29 J	0.44	0.2	0.23	0.35 J	0.06	0.61	0.023 J	0.19	0.074	0.36	0.53
FM0289B-CS	Back Yard	0.051	0.065	0.13 U	0.014 J	0.03	0.14	0.12 J	0.2	0.095	0.094	0.18 J	0.03	0.24	0.016 J	0.084	0.064	0.16	0.23
FM0292A-CS-SP	Front Yard	0.041 J	0.063	0.13 U	0.05 U	0.023	0.05	0.037	0.1	0.045	0.033	0.091	0.014 J	0.094	0.0057 J	0.035	0.066	0.12	0.098
FM0292B-CS-SP	Back Yard	0.14 J	0.17 J	0.5 U	0.2 U	0.032 J	0.16	0.09	0.2	0.12	0.065	0.19	0.034 J	0.17	0.099 U	0.065 J	0.16 J	0.21	0.16
FM0296A-CS-SP	Vacant Lot	0.18	0.28	0.036 J	0.055 U	0.092	0.29	0.19	0.27	0.13	0.13	0.28	0.035	0.42	0.043	0.17	0.24	0.46	0.34
FM0296B-CS-SP	Vacant Lot	0.12	0.21	0.13 U	0.052 U	0.031	0.089	0.11	0.13	0.077	0.066	0.097	0.021 J	0.14	0.039	0.08	0.17	0.18	0.085
FM0296C-CS-SP	Vacant Lot	0.19	0.26	0.14 U	0.015 J	0.03	0.11	0.097 J	0.18	0.07	0.05	0.19	0.025 J	0.21	0.016 J	0.051	0.2	0.27	0.15
FM0296D-CS-SP	Vacant Lot	0.24	0.35	0.13 U	0.013 J	0.023	0.082	0.066 J	0.13	0.047	0.038	0.13	0.017 J	0.13	0.016 J	0.037	0.26	0.23	0.097

TABLE 4
35TH AVENUE REMOVAL SITE
SUMMARY OF POLYCYCLIC AROMATIC HYDROCARBON RESULTS

Sample Number	Sublocation	Polycyclic Aromatic Hydrocarbons (mg/kg)																	
		1-Methylnaphthalene	2-Methylnaphthalene	Acenaphthene	Acenaphthylene	Anthracene	Benzo(a)anthracene	Benzo(a)pyrene	Benzo(b)fluoranthene	Benzo(g,h,i)perylene	Benzo(k)fluoranthene	Chrysene	Dibenz(a,h)anthracene	Fluoranthene	Fluorene	Indeno(1,2,3-cd)pyrene	Naphthalene	Phenanthrene	Pyrene
RML:		1.60E+03	6.90E+02	1.00E+04	NL	5.20E+04	1.50E+01	1.50E+00	1.50E+01	NL	1.50E+02	1.50E+03	1.50E+00	6.90E+03	6.90E+03	1.50E+01	3.60E+02	NL	5.20E+03
FM0296E-CS-SP	Vacant Lot	0.24	0.31	0.12 U	0.0083 J	0.032	0.11	0.069 J	0.13	0.045	0.041	0.12	0.018 J	0.17	0.015 J	0.037	0.23	0.23	0.12
FM0297A-CS-SP	Front Yard	0.18	0.23	0.13 U	0.052 U	0.038	0.13	0.085	0.15	0.072	0.037	0.15	0.028	0.22	0.026 U	0.062	0.16	0.29	0.17
FM0297B-CS-SP	Back/Side Yard	0.13 J	0.17 J	0.52 U	0.05 J	0.1	0.31	0.2	0.35	0.21	0.2	0.38	0.069 J	0.4	0.1 U	0.22	0.2 J	0.33	0.38
FM0297C-CS-SP	Back/Side Yard	0.081 J	0.1 J	0.52 U	0.043 J	0.076	0.27	0.17	0.24	0.16	0.12	0.28	0.072 J	0.39	0.1 U	0.15	0.12 J	0.3	0.35
FM0298A-CS-SP	Vacant Lot	0.053 J	0.075 J	0.083 UJ	0.083 UJ	0.083 UJ	0.13 J	0.12 UJ	0.17 UJ	0.084 J	0.088 UJ	0.15 UJ	0.083 UJ	0.24 J	0.083 UJ	0.057 J	0.057 J	0.24 UJ	0.17 J
FM0301A-CS	Vacant Lot	0.041 J	0.051 J	0.13 U	0.011 J	0.014	0.082	0.071 J	0.13	0.06	0.046	0.1 J	0.018 J	0.13	0.014 J	0.039	0.058	0.11	0.12
FM0306A-CS	Vacant Lot	0.13	0.14	0.16 U	0.066 U	0.072	0.1	0.053 J	0.12	0.034	0.093	0.2 J	0.018 J	0.22	0.054	0.047	0.33	0.25	0.16
FM0307A-CS	Vacant Lot	0.11 J	0.12 J	0.47 U	0.026 J	0.032 J	0.12	0.14	0.19	0.06 J	0.06	0.17	0.041 J	0.17	0.093 U	0.094	0.082 J	0.17	0.15
FM0307B-CS	Vacant Lot	0.071 J	0.092 J	0.48 U	0.025 J	0.059	0.42	0.41	0.72	0.14	0.26	0.46	0.07 J	0.53	0.023 J	0.19	0.071 J	0.28	0.42
FM0308A-CS	Vacant Lot	0.067	0.088	0.11 U	0.018 J	0.024	0.08	0.084	0.14	0.062	0.044	0.11	0.024	0.13	0.0065 J	0.063	0.056	0.11	0.12
FM0308A-CSD	Vacant Lot	0.052	0.07	0.11 U	0.021 J	0.022	0.079	0.091	0.15	0.069	0.053	0.11	0.023	0.13	0.005 J	0.068	0.05	0.084	0.12
FM0308B-CS	Vacant Lot	0.029 J	0.044 J	0.11 U	0.013 J	0.014	0.05	0.056	0.091	0.043	0.029	0.071	0.018 J	0.084	0.0051 J	0.047	0.038 J	0.07	0.072
FM0308C-CS	Vacant Lot	0.038 J	0.063	0.11 U	0.0092 J	0.013	0.058	0.065	0.11	0.05	0.032	0.081	0.02 J	0.097	0.0071 J	0.052	0.053	0.081	0.083
FM0308D-CS	Vacant Lot	0.24	0.39	0.46 U	0.04 J	0.052	0.16	0.15	0.25	0.42	0.06	0.2	0.058 J	0.19	0.092 U	0.2	0.23	0.23	0.18
FM0308E-CS	Vacant Lot	0.06 J	0.12 J	0.47 U	0.19 U	0.077	0.18	0.17	0.25	0.11	0.086	0.22	0.058 J	0.29	0.036 J	0.13	0.11 J	0.29	0.23
FM0308F-CS	Vacant Lot	0.042 J	0.071 J	0.46 U	0.18 U	0.022 J	0.11	0.13	0.17	0.072 J	0.062	0.13	0.042 J	0.16	0.092 U	0.11	0.073 J	0.12	0.13
FM0310A-CS	Front Yard	0.029 J	0.04 J	0.11 U	0.0072 J	0.011	0.058	0.035	0.045	0.036	0.013	0.065	0.017 J	0.06	0.022 U	0.027	0.037 J	0.038	0.084
FM0310B-CS	Back Yard	0.015 J	0.018 J	0.11 U	0.024 J	0.035	0.13	0.11	0.16	0.11	0.07	0.14	0.048	0.22	0.022 U	0.091	0.018 J	0.052	0.29
FM0311A-CS-SP	Front Yard	0.024 J	0.034 J	0.46 U	0.18 U	0.039 U	0.061	0.027 J	0.04 J	0.023 J	0.024 J	0.038 J	0.092 U	0.038 J	0.092 U	0.092 U	0.023 J	0.042 U	0.04 J
FM0311B-CS-SP	Back Yard	0.021 J	0.042 J	0.11 U	0.046 U	0.0073 J	0.03	0.024	0.042	0.021 J	0.024	0.042	0.0075 J	0.038	0.023 U	0.018 J	0.037 J	0.063	0.036
FM0311C-CS-SP	Back Yard	0.041 J	0.064	0.12 U	0.047 U	0.013	0.051	0.033	0.061	0.046	0.024	0.067	0.013 J	0.069	0.023 U	0.029	0.053	0.1	0.06
FM0312A-CS-SP	Vacant Lot	0.069	0.099	0.14 U	0.015 J	0.03	0.096	0.09	0.21	0.065	0.064	0.19	0.021 J	0.2	0.012 J	0.056	0.16	0.18	0.13
FM0312B-CS-SP	Vacant Lot	0.027 J	0.042 J	0.13 U	0.0081 J	0.013	0.057	0.049	0.12	0.038	0.031	0.1	0.014 J	0.11	0.027 U	0.035	0.068	0.085	0.071
FM0312C-CS-SP	Vacant Lot	0.02 J	0.026 J	0.12 U	0.013 J	0.02	0.043	0.039	0.078	0.031	0.024	0.062	0.011 J	0.062	0.024 U	0.023 J	0.025 J	0.048	0.05
FM0312D-CS-SP	Vacant Lot	0.058	0.081	0.13 U	0.03 J	0.044	0.11	0.097	0.18	0.056	0.064	0.15	0.023 J	0.18	0.019 J	0.05	0.072	0.16	0.13
FM0315A-CS	Vacant Lot	0.057 U	0.057 U	0.14 U	0.057 U	0.012 U	0.011 U	0.015 UJ	0.017 U	0.0065 J	0.011 U	0.013 U	0.029 U	0.029 U	0.029 U	0.029 U	0.057 U	0.0083 J	0.029 U
FM0321A-CS	Front Yard	0.052	0.067	0.12 U	0.046 U	0.046	0.092	0.088	0.15	0.093	0.051	0.11	0.025	0.099	0.023 U	0.1	0.056	0.089	0.1
FM0321B-CS	Back Yard	0.048 U	0.048 U	0.12 U	0.048 U	0.01 U	0.027	0.028	0.06	0.027	0.021	0.042	0.0081 J	0.032	0.024 U	0.056	0.048 U	0.04	0.033
FM0322A-CS-SP	Front Yard	0.065	0.12	0.11 U	0.011 J	0.014	0.063	0.059	0.1	0.09	0.041	0.11	0.018 J	0.095	0.011 J	0.047	0.064	0.11	0.086
FM0322B-CS-SP	Back Yard	0.34	0.51	0.11 U	0.023 J	0.038	0.13	0.096	0.18	0.11	0.04	0.2	0.029	0.16	0.018 J	0.05	0.11	0.57	0.16
FM0323A-CS	Vacant Lot	0.093 J	0.1 J	0.46 U	0.18 U	0.039 U	0.071	0.058 J	0.12	0.043 J	0.031 J	0.14	0.024 J	0.094	0.092 U	0.092 U	0.055 J	0.12	0.081 J
FM0323A-CSD	Vacant Lot	0.089	0.097	0.12 U	0.009 J	0.018	0.074	0.061 J	0.13	0.043	0.037	0.13	0.016 J	0.1	0.024 U	0.028	0.07	0.13	0.086
FM0323B-CS	Vacant Lot	0.049 J	0.055 J	0.49 U	0.2 U	0.041 U	0.086	0.079 J	0.18	0.069 J	0.037 J	0.14	0.098 U	0.087 J	0.098 U	0.051 J	0.046 J	0.095	0.074 J
FM0324A-CS	Front Yard	0.051 J	0.062 J	0.56 U	0.033 J	0.036 J	0.23 J	0.13 J	0.22 J	0.097 J	0.13 J	0.19 J	0.044 J	0.36 J	0.026 J	0.091 J	0.065 J	0.22 J	0.3 J
FM0324A-CSD	Front Yard	0.035 J	0.05 J	0.14 U	0.0093 J	0.013	0.087 J	0.068 J	0.11 J	0.058	0.031 J	0.082 J	0.018 J	0.13 J	0.028 U	0.05	0.041 J	0.089 J	0.13 J
FM0324B-CS	Back Yard	0.02 J	0.019 J	0.18 U	0.071 U	0.015 U	0.025	0.014 J	0.023	0.018 J	0.014 U	0.016 J	0.036 U	0.016 J	0.036 U	0.036 U	0.021 J	0.02	0.014 J
FM0326A-CS	Front Yard	0.048 U	0.033 J	0.12 U	0.048 U	0.01 U	0.034	0.04	0.065	0.035	0.022	0.049	0.011 J	0.05	0.024 U	0.064	0.048 U	0.049	0.047
FM0326B-CS	Back Yard	0.2 U	0.2 U	0.51 U	0.2 U	0.043 U	0.11	0.1	0.18	0.089 J	0.052	0.12	0.027 J	0.13	0.1 U	0.22	0.2 U	0.16	0.11
FM0331A-CS	Front Yard	0.018 J	0.029 J	0.11 U	0.014 J	0.011	0.077	0.076	0.15	0.057	0.037	0.088	0.02 J	0.1	0.023 U	0.047	0.029 J	0.05	0.095
FM0331B-CS	Back Yard	0.028 J	0.034 J	0.46 U	0.18 U	0.039 U	0.086	0.047 J	0.072	0.047 J	0.042	0.076	0.092 U	0.078 J	0.092 U	0.049 J	0.045 J	0.078	0.058 J
FM0334A-CS	Front Yard	0.019 J	0.028 J	0.13 U	0.021 J	0.021	0.12	0.11 J	0.2	0.084	0.092	0.13 J	0.027	0.2	0.0084 J	0.074	0.036 J	0.11	0.19
FM0334B-CS	Back Yard	0.047 J	0.069	0.13 U	0.046 J	0.055	0.3	0.29 J	0.45	0.18	0.21	0.32 J	0.067	0.58	0.021 J	0.16	0.062	0.3	0.52
FM0337A-CS	Vacant Lot	0.017 J	0.05	0.12 U	0.016 J	0.018	0.085	0.094	0.12	0.07	0.11	0.11	0.025 U	0.17	0.025 U	0.11	0.031 J	0.078	0.15
FM0337B-CS	Vacant Lot	0.014 J	0.036 J	0.12 U	0.0097 J	0.0053 J	0.044	0.06	0.079	0.03	0.041	0.054	0.025 U	0.093	0.01 J	0.091 J	0.01 J	0.047	0.057
FM0337B-CSD	Vacant Lot	0.052 U	0.052 U	0.13 U	0.052 U	0.011 U	0.061	0.044	0.09	0.053	0.033	0.048	0.026 U	0.073	0.011 J	0.026 UJ	0.0094 J	0.049	0.076
FM0341A-CS	Front Yard	0.098 J	0.096 J	0.49 U	0.2 U	0.026 J	0.19	0.2 J	0.29	0.24	0.093	0.31 J	0.066 J	0.29	0.098 U	0.13	0.086 J	0.18	0.3
FM0341B-CS	Back Yard	0.073 J	0.079 J	0.5 U	0.2 U	0.034 J	0.15	0.12	0.23	0.11	0.061	0.19	0.035 J	0.23	0.1 U	0.082 J	0.063 J	0.18	0.18

TABLE 4
35TH AVENUE REMOVAL SITE
SUMMARY OF POLYCYCLIC AROMATIC HYDROCARBON RESULTS

Sample Number	Sublocation	Polycyclic Aromatic Hydrocarbons (mg/kg)																	
		1-Methylnaphthalene	2-Methylnaphthalene	Acenaphthene	Acenaphthylene	Anthracene	Benzo(a)anthracene	Benzo(a)pyrene	Benzo(b)fluoranthene	Benzo(g,h,i)perylene	Benzo(k)fluoranthene	Chrysene	Dibenz(a,h)anthracene	Fluoranthene	Fluorene	Indeno(1,2,3-cd)pyrene	Naphthalene	Phenanthrene	Pyrene
	RML:	1.60E+03	6.90E+02	1.00E+04	NL	5.20E+04	1.50E+01	1.50E+00	1.50E+01	NL	1.50E+02	1.50E+03	1.50E+00	6.90E+03	6.90E+03	1.50E+01	3.60E+02	NL	5.20E+03
FM0341C-GS	Playset	0.076	0.084	0.13 U	0.012 J	0.017	0.088	0.079	0.15	0.076	0.044	0.12	0.022 J	0.14	0.0063 J	0.055	0.061	0.12	0.11
FM0342A-CS	Front Yard	0.014 J	0.042 J	0.12 U	0.01 J	0.0098 J	0.04	0.056	0.088	0.049	0.022	0.052	0.024 U	0.062	0.011 J	0.1	0.0063 J	0.036	0.056
FM0342B-CS	Back Yard	0.077	0.18	0.041 J	0.036 J	4	0.43	0.38 J	0.62	0.25	0.2	0.76	0.077	0.78	0.24	0.22	0.26	0.8	0.56
FM0343A-CS	Front Yard	0.27 J	0.22 J	0.12 U	0.0068 J	0.0051 J	0.03	0.028	0.047	0.026	0.015	0.051	0.0093 J	0.046	0.023 U	0.018 J	0.18 J	0.17 J	0.042
FM0343A-CSD	Front Yard	0.015 J	0.021 J	0.11 U	0.046 U	0.0054 J	0.029	0.029	0.054	0.024	0.018	0.041	0.0076 J	0.041	0.023 U	0.021 J	0.021 J	0.028 J	0.033
FM0343B-CS	Back Yard	0.072 J	0.074 J	0.51 U	0.034 J	0.038 J	0.077	0.071	0.16	0.064 J	0.05	0.15	0.024 J	0.12	0.1 U	0.057 J	0.082 J	0.1	0.1
FM0346A-CS	Front Yard	0.024 J	0.029 J	0.12 U	0.0087 J	0.012	0.078	0.094 J	0.14	0.078	0.063	0.096 J	0.025	0.13	0.0073 J	0.068	0.034 J	0.078	0.13
FM0346B-CS	Back Yard	0.085 J	0.13 J	0.56 U	0.068 J	0.069	0.56	0.49 J	0.69	0.32	0.37	0.62 J	0.12	1	0.11 U	0.35	0.094 J	0.55	0.9
FM0347A-CS	Vacant Lot	0.041 J	0.34	0.47 U	0.19 U	0.055	0.46	0.37 J	0.96	0.57 J	0.21	0.42	0.17	0.49	0.094 U	0.39	0.072 J	0.23	0.47
FM0348A-CS-SP	Front Yard	0.14 J	0.17 J	0.46 U	0.28	0.39	0.75	0.81	1.4	0.37	0.54	0.91	0.15	1.7	0.079 J	0.41	0.17 J	1.1	1.2
FM0348B-CS-SP	Back Yard	0.11	0.1	0.12 U	0.039 J	0.048	0.18	0.19	0.3	0.17	0.11	0.25	0.052	0.33	0.015 J	0.15	0.079	0.24	0.28
FM0349A-CS-SP	Front Yard	0.12 J	0.19 J	0.52 U	0.035 J	0.047	0.21	0.24	0.35	0.19	0.12	0.28	0.075 J	0.38	0.1 U	0.21	0.14 J	0.28	0.32
FM0349B-CS-SP	Back Yard	0.093	0.1	0.045 J	0.028 J	0.11	0.31	0.28	0.42	0.2	0.17	0.33	0.064	0.69	0.049	0.19	0.077	0.5	0.5
FM0351A-CS	Front Yard	0.013 J	0.048 J	0.052 J	0.02 J	0.026 J	0.19 J	0.18 J	0.29 J	0.13 J	0.12 J	0.21 J	0.094 J	0.38 J	0.013 J	0.17 J	0.042 J	0.15 J	0.3 J
FM0351B-CS	Side Yard	0.39 J	0.37 J	1.1 J	0.64 J	3.7 J	**19 J**	**18 J**	**27 J**	11 J	11 J	17 J	**4.4 J**	43 J	1.3 J	10 J	0.5 J	20 J	32 J
FM0351C-CS	Back Yard	0.07 J	0.077 J	0.14 UJ	0.022 J	0.081 J	0.2 J	0.22 J	0.46 J	0.2 J	0.12 J	0.33 J	0.085 J	0.48 J	0.035 J	0.21 J	0.081 J	0.26 J	0.43 J
FM0352A-CS	Vacant Lot	0.14 J	0.25	0.46 U	0.13 J	0.15	0.38	0.42	0.79	0.21	0.3	0.44	0.091 J	0.59	0.024 J	0.25	0.21	0.35	0.48
FM0352A-CSD	Vacant Lot	0.084 J	0.16 J	0.45 U	0.12 J	0.14	0.37	0.42	0.8	0.21	0.26	0.45	0.084 J	0.64	0.019 J	0.26	0.15 J	0.32	0.52
HP0004A-CS	Vacant Lot	0.022 J	0.033 J	0.17 U	0.014 J	0.024	0.056	0.032	0.067	0.037	0.019	0.063	0.013 J	0.087	0.035 U	0.028 J	0.041 J	0.052	0.059
HP0004B-CS	Vacant Lot	0.2 J	0.24 J	0.6 U	0.045 J	0.11	0.29	0.18	0.43	0.2	0.099	0.45	0.059 J	0.53	0.072 J	0.16	0.36	0.57	0.29
HP0005A-CS	Front Yard	0.14 J	0.18 J	0.53 U	0.21 U	0.042 J	0.25	0.2	0.29	0.13	0.15	0.27	0.05 J	0.39	0.036 J	0.1 J	0.15 J	0.33	0.3
HP0005B-CS	Back Yard	0.084 J	0.096 J	0.52 U	0.21 U	0.025 J	0.18	0.15	0.29	0.14	0.069	0.25	0.034 J	0.24	0.029 J	0.098 J	0.14 J	0.19	0.2
HP0005C-CS	Veg Garden	0.081 J	0.12 J	0.57 U	0.23 U	0.032 J	0.16	0.14	0.24	0.13	0.08	0.17	0.05 J	0.18	0.11 U	0.097 J	0.16 J	0.16	0.16
HP0006A-CS	Front Yard	0.38	0.45	1.3	0.088	3.7	8.5	**6.5**	9.2	3.2	3.9	7.5	**1.5**	18	1.5	3.4	0.25	12	14
HP0006B-CS	Side Yard	0.23	0.31	0.14 U	0.08	0.081	0.21	0.14	0.28	0.18	0.11	0.3	0.05	0.22	0.011 J	0.1	0.15	0.27	0.29
HP0008A-CS-SP	Vacant Lot	0.055 J	0.062	0.14 U	0.056 U	0.023	0.1	0.1 J	0.15	0.088	0.069	0.11 J	0.024 J	0.16	0.017 J	0.07	0.064	0.13	0.15
HP0008B-CS-SP	Vacant Lot	0.075	0.11	0.14 U	0.023 J	0.025	0.15	0.14 J	0.25	0.11	0.096	0.21 J	0.03	0.2	0.0087 J	0.093	0.14	0.15	0.19
HP0012A-CS	Front/Side Yard	0.081	0.13	0.12 U	0.025 J	0.045	0.16	0.099	0.17	0.1	0.057	0.17	0.032	0.22	0.024 U	0.072	0.1	0.14	0.18
HP0012B-CS	Back Yard	0.097	0.12	0.12 U	0.026 J	0.033	0.1 J	0.096 J	0.18	0.083 J	0.062 J	0.16 J	0.027 J	0.18 J	0.024 U	0.074 J	0.13	0.19 J	0.13 J
HP0015A-CS	Vacant Lot	0.078 J	0.11 J	0.5 U	0.035 J	0.031 J	0.085	0.083	0.18	0.17	0.077 J	0.22	0.042 J	0.16	0.1 U	0.12	0.11 J	0.15	0.16
HP0015B-CS	Vacant Lot	0.047 J	0.054 J	0.13 U	0.013 J	0.028	0.073	0.064	0.077	0.058	0.034	0.11	0.019 J	0.079	0.0066 J	0.054	0.073	0.1	0.11
HP0018A-CS	Front Yard	0.12 J	0.16 J	0.45 U	0.031 J	0.026 J	0.19	0.17 J	0.33	0.14	0.16	0.26 J	0.045 J	0.26	0.02 J	0.11	0.13 J	0.24	0.27
HP0018B-CS	Back Yard	0.14 J	0.17	0.43 U	0.092 J	0.095	0.42	0.39 J	0.8	0.3	0.2	0.57 J	0.094	0.54	0.031 J	0.2	0.27	0.42	0.57
HP0018C-CS	Side Yard	0.086	0.093	0.11 U	0.014 J	0.024	0.11	0.11 J	0.2	0.091	0.084	0.18	0.033	0.17	0.014 J	0.074	0.14	0.16	0.16
HP0018D-CS	Side Yard	0.064	0.095	0.1 U	0.011 J	0.019	0.078	0.073 J	0.14	0.061	0.057 J	0.14 J	0.021	0.12	0.014 J	0.046	0.098	0.15	0.12
HP0018D-CSD	Side Yard	0.066	0.098	0.14 U	0.0097 J	0.013	0.081	0.067 J	0.14	0.058	0.037 J	0.12 J	0.017 J	0.11	0.011 J	0.046	0.096	0.11	0.12
HP0019A-CS	West side	0.01	0.014	0.004 J	0.064	0.13	0.26	0.38	0.69	0.15	0.24	0.37	0.06 J	0.26	0.0081 J	0.18	0.021	0.058	0.3
HP0019B-CS	Veg Garden	0.01 J	0.013 J	0.0057 J	0.13	0.25	0.6	0.58	1	0.43	0.39	0.8	0.13 J	0.83	0.011 J	0.44	0.017	0.097	0.96
HP0019C-CS	South side	0.012	0.022	0.0019 J	0.023	0.045	0.097	0.15	0.23	0.16	0.072	0.17	0.041 J	0.15	0.0053 J	0.095	0.017	0.049	0.14
HP0019D-CS	East side	0.02	0.027	0.0044 J	0.022	0.038	0.13	0.2	0.34	0.1	0.12	0.21	0.033 J	0.2	0.0064 J	0.096	0.027	0.12	0.18
HP0021A-CS-SP	Front Yard	0.075	0.16	0.064 J	0.034 J	0.075	0.3	0.17 J	0.36	0.18 J	0.12	0.3	0.068	0.56	0.038	0.14	0.076	0.33	0.42
HP0021B-CS-SP	Back Yard	0.1 J	0.12 J	0.51 U	0.038 J	0.044	0.13	0.11 J	0.21	0.096 J	0.087	0.15 J	0.043 J	0.14	0.1 U	0.1 U	0.11 J	0.13	0.17
HP0022A-CS	Front Yard	0.066	0.074	0.13 U	0.066	0.078	0.18	0.16	0.28	0.15	0.083	0.22	0.05	0.37	0.022 J	0.12	0.069	0.2	0.37 J
HP0022A-CSD	Front Yard	0.069	0.085	0.13 U	0.033 J	0.062	0.17	0.13	0.23	0.14	0.096	0.22	0.063	0.33	0.017 J	0.13	0.091	0.18	0.18 J
HP0022B-CS	Back Yard	0.16	0.37	0.026 J	0.14	0.14	0.78	1.1	1.5	0.85	0.64	0.81	0.24	0.83	0.03	0.72	1	0.54	0.75
HP0022B-CSD	Back Yard	0.15	0.38	0.033 J	0.13	0.14	0.7	1.1	1.4	0.87	0.63	0.77	0.23	0.74	0.029	0.71	1.1	0.53	0.68
HP0023A-CS	Front Yard	1	1.3	9.8	0.27	16	**42**	**33**	**52**	23	17	36	**7.6**	110	8.1	**21**	2.8	59	68

TABLE 4
35TH AVENUE REMOVAL SITE
SUMMARY OF POLYCYCLIC AROMATIC HYDROCARBON RESULTS

Sample Number	Sublocation	Polycyclic Aromatic Hydrocarbons (mg/kg)																	
		1-Methylnaphthalene	2-Methylnaphthalene	Acenaphthene	Acenaphthylene	Anthracene	Benzo(a)anthracene	Benzo(a)pyrene	Benzo(b)fluoranthene	Benzo(g,h,i)perylene	Benzo(k)fluoranthene	Chrysene	Dibenz(a,h)anthracene	Fluoranthene	Fluorene	Indeno(1,2,3-cd)pyrene	Naphthalene	Phenanthrene	Pyrene
	RML:	1.60E+03	6.90E+02	1.00E+04	NL	5.20E+04	1.50E+01	1.50E+00	1.50E+01	NL	1.50E+02	1.50E+03	1.50E+00	6.90E+03	6.90E+03	1.50E+01	3.60E+02	NL	5.20E+03
HP0023B-CS	Back Yard	0.11 J	0.1 J	0.13 J	0.23 U	0.26	0.62	0.51 J	0.83	0.41	0.35	0.61 J	0.09 J	1.2	0.11 J	0.37	0.15 J	0.93	1
HP0024A-CS-SP	Front Yard	0.33	0.41 J	0.51 U	0.071 J	0.17	0.61	0.47	0.88	0.44	0.27	0.98	0.17	1.2	0.073 J	0.35	0.25	0.97	0.71
HP0024B-CS-SP	Back Yard	0.14 J	0.33 J	0.49 U	0.098 J	0.15	0.71	0.78	1.1	0.9	0.5	0.8	0.25	0.73	0.031 J	0.8	1.1	0.5	0.67
HP0025A-CS	Front Half	0.3	0.4	0.35 J	0.067 J	0.68 J	2.3 J	**2 J**	3 J	1.4 J	1.3 J	2.2 J	0.42	4.5	0.33	1.2 J	0.33	2.6 J	3.7
HP0025B-CS	Back Half	0.078 J	0.089 J	0.058 J	0.14 J	0.27 J	0.8 J	0.6 J	0.98 J	0.38 J	0.49 J	0.75 J	0.17 J	0.79 J	0.064 J	0.43 J	0.091 J	0.45 J	0.54 J
HP0025B-CSD	Back Half	0.37 J	0.47 J	0.19 J	7.2 J	12 J	**34 J**	**23 J**	**45 J**	10 J	8.6 J	34 J	**5.8 J**	48 J	0.32 J	14 J	0.47 J	5.5 J	38 J
HP0026A-CS-SP	Front Yard	0.054 U	0.054 U	0.13 U	0.054 U	0.011 U	0.019	0.013 J	0.0094 J	0.027 U	0.012	0.014 J	0.027 U	0.026 J	0.027 U	0.027 U	0.0067 J	0.024	0.018 J
HP0026B-CS-SP	Back Yard	0.027 J	0.05 J	0.16 U	0.033 J	0.065	0.25	0.24 J	0.46	0.13	0.24	0.29 J	0.051	0.27	0.014 J	0.13	0.13	0.066	0.3
HP0033A-CS-SP	Front/Side Yard	0.068	0.097	0.14 U	0.092	0.17	0.26	0.23	0.49	0.16	0.12	0.31	0.066	0.28	0.013 J	0.13	0.13	0.19	0.25
HP0033B-CS-SP	Back Yard	0.1	0.16	0.14 U	0.15	0.25	0.27	0.28	0.58	0.24	0.23	0.38	0.095	0.33	0.023 J	0.22	0.21	0.23	0.26
HP0034A-CS	Front Yard	0.076 J	0.12	0.084 U	0.084 U	0.084 U	0.12	0.13	0.23	0.11	0.083 J	0.21	0.084 U	0.18	0.084 U	0.093	0.15	0.19	0.17
HP0034B-CS	Back Yard	0.042 J	0.059 J	0.089 U	0.089 U	0.089 U	0.091	0.097	0.17	0.094	0.05 J	0.16	0.089 U	0.18	0.089 U	0.083 J	0.078 J	0.12	0.15
HP0035A-CS	Vacant Lot	0.025 J	0.12	0.14 U	0.027 J	0.023	0.088 J	0.037 J	0.17	0.039 J	0.018	0.081	0.017 J	0.073	0.028 U	0.032	0.069	0.082	0.084
HP0035A-CSD	Vacant Lot	0.023 J	0.11	0.13 U	0.053 U	0.016	0.047 J	0.024 J	0.15	0.025 J	0.012	0.087	0.014 J	0.06	0.027 U	0.023 J	0.066	0.07	0.047
HP0036A-CS-SP	Front Yard	0.083	0.13	0.03 J	0.076	0.12	0.65	0.98	1.5	0.67	0.51	0.88	0.2	0.9	0.033	0.62	0.44	0.45	0.82
HP0036B-CS-SP	Back Yard	0.074 J	0.12 J	0.49 U	0.072 J	0.078	0.25	0.33	0.5	0.21	0.18	0.35	0.084 J	0.39	0.099 U	0.24	0.14 J	0.26	0.32
HP0036C-CS-SP	Back Yard	0.17 J	0.27	0.53 U	0.079 J	0.16	0.51	0.5	0.84	0.27	0.31	0.73	0.11	0.9	0.049 J	0.3	0.29	0.65	0.72
HP0037A-CS	Front Yard	0.018 J	0.027 J	0.2 U	0.08 U	0.017 U	0.035	0.03 J	0.05	0.024 J	0.015 J	0.034 J	0.04 U	0.039 J	0.04 U	0.019 J	0.04 J	0.041	0.036 J
HP0037B-CS	Back Yard	0.036 J	0.047 J	0.18 U	0.065 J	0.056	0.27	0.22 J	0.34	0.14	0.21	0.24 J	0.047	0.44	0.025 J	0.12	0.13	0.23	0.35
HP0037C-GS	Driveway	0.044 J	0.08	0.19 U	0.012 J	0.021	0.055	0.053 J	0.091	0.06	0.059	0.072 J	0.01 J	0.14	0.018 J	0.037	0.15	0.12	0.062
HP0038A-CS-SP	Front Yard	0.13 J	0.14 J	0.14 J	0.31	0.31	1.5	**1.7**	2.6	1.4	0.92	1.6	0.27	4.2	0.23	1.2	0.23	2.8	3.7
HP0038B-CS-SP	Back Yard	0.085 J	0.11 J	0.48 U	0.037 J	0.034 J	0.18	0.15	0.31	0.15	0.11	0.22	0.055 J	0.27	0.021 J	0.12	0.14 J	0.22	0.23
HP0040A-CS	Front Yard	0.095	0.13	0.12 U	0.043 J	0.035	0.15	0.15	0.21	0.14	0.1	0.21	0.09	0.25	0.031	0.16	0.1	0.22	0.2
HP0040A-CSD	Front Yard	0.063	0.15	0.12 U	0.036 J	0.027	0.16	0.15	0.21	0.15	0.12	0.2	0.085	0.25	0.015 J	0.16	0.13	0.19	0.24
HP0040B-CS	Back Yard	0.039 J	0.076	0.12 U	0.026 J	0.013	0.096	0.09	0.16	0.09	0.075	0.11	0.081	0.1	0.015 J	0.1	0.068	0.097	0.13
HP0043A-CS-SP	Front Yard	0.051	0.066	0.11 U	0.0058 J	0.023	0.15	0.26 J	0.37	0.21	0.13	0.18 J	0.052	0.19	0.015 J	0.19	0.071	0.14	0.2
HP0043B-CS-SP	Back Yard	0.086	0.1 J	0.1 U	0.018 J	0.042	0.57 J	0.6 J	1.1 J	0.89 J	0.47 J	0.69 J	0.29	0.41 J	0.017 J	0.85	0.11	0.23	0.55 J
HP0044A-CS	Vacant Lot	0.092 J	0.15 J	0.52 U	0.05 J	0.12	0.53	0.51	0.73	0.59	0.21	0.5	0.17	0.43	0.022 J	0.46	0.15 J	0.32	0.42
HP0044B-CS	Vacant Lot	0.076 J	0.14 J	0.52 U	0.034 J	0.054	0.19	0.13	0.24	0.17	0.08	0.22	0.072 J	0.17	0.1 U	0.13	0.15 J	0.2	0.15
HP0047A-CS-SP	Vacant Lot	0.025 J	0.094	0.047 J	0.046 U	0.043	0.51	0.8 J	1.4	1.1 J	0.32	0.62	0.32	0.58	0.03	1	0.039 J	0.24	0.5
HP0047B-CS-SP	Vacant Lot	0.017 J	0.014 J	0.13 U	0.05 U	0.011	0.05	0.049 J	0.089	0.026	0.023	0.056 J	0.013 J	0.08	0.0079 J	0.035	0.025 J	0.053	0.068
HP0049A-CS-SP	Front Yard	0.053 J	0.078 J	0.14 U	0.0093 J	0.014	0.047	0.037	0.067	0.038	0.018	0.082	0.014 J	0.06	0.029 U	0.03	0.088	0.089	0.05
HP0049B-CS-SP	Back Yard	0.022 J	0.03 J	0.12 U	0.007 J	0.011	0.034	0.028	0.052	0.032	0.016	0.054	0.012 J	0.046	0.0066 J	0.023 J	0.042 J	0.048	0.036
HP0050A-CS-SP	Front Yard	0.062	0.12 J	0.13 U	0.01 J	0.013	0.058	0.048	0.1	0.075	0.038	0.085	0.03	0.061	0.0067 J	0.05	0.095	0.086	0.062
HP0050B-CS-SP	Back Yard	0.034 J	0.051 J	0.029 J	0.28	0.65	1.4	0.94	1.6	0.87	0.49	1.3	0.31	3.3	0.079	0.77	0.072	2.4	2.1
HP0051A-CS-SP	Front Yard	0.051 J	0.076	0.13 U	0.013 J	0.026	0.066	0.048	0.091	0.072	0.029	0.096	0.022 J	0.074	0.014 J	0.036	0.088	0.1	0.055
HP0051B-CS-SP	Back Yard	0.025 J	0.035 J	0.12 U	0.007 J	0.032	0.086	0.054 J	0.088	0.061	0.028	0.094	0.025	0.12 J	0.014 J	0.043	0.055	0.13	0.089 J
HP0053A-CS	Vacant Lot	0.038 J	0.046 J	0.12 U	0.019 J	0.032	0.071	0.099 J	0.12	0.041 J	0.12	0.078	0.11 J	0.087	0.025 U	0.17 J	0.05 J	0.056	0.042
HP0053B-CS	Vacant Lot	0.02 J	0.026 J	0.12 U	0.011 J	0.022	0.04	0.036	0.061	0.023 J	0.034	0.056	0.024	0.06	0.024 U	0.018 J	0.035 J	0.048	0.035
HP0053C-GS	Drainage	0.015 J	0.02 J	0.12 U	0.0064 J	0.013	0.033	0.029	0.04	0.016 J	0.021	0.049	0.0056 J	0.049	0.0053 J	0.012 J	0.026 J	0.042	0.026
HP0054A-CS	Vacant Lot	0.033 J	0.2 U	0.5 U	0.2 U	0.025 J	0.054	0.056	0.053 J	0.027 J	0.057	0.1 J	0.1 U	0.081 J	0.1 U	0.1 U	0.04 J	0.05	0.046 J
HP0054A-CS-D	Vacant Lot	0.017 J	0.018 J	0.12 U	0.049 UJ	0.0053 J	0.025 J	0.029 J	0.044 J	0.03 J	0.012 J	0.035 J	0.011 J	0.031 J	0.025 UJ	0.015 J	0.012 J	0.032 J	0.036 J
HP0054B-CS	Vacant Lot	0.015 J	0.025 J	0.12 U	0.013 J	0.013	0.092	0.066	0.14	0.053	0.045	0.11	0.025	0.088	0.0048 J	0.04	0.03 J	0.049	0.083
HP0060A-CS-SP	South Half	0.038 J	0.047 J	0.13 U	0.015 J	0.023	0.069	0.069	0.13	0.08	0.046	0.11	0.032	0.078	0.0062 J	0.074	0.042 J	0.09	0.081
HP0060B-CS-SP	North Half	0.026 J	0.034 J	0.13 U	0.028 J	0.037	0.085	0.079	0.14	0.1	0.048	0.1	0.035	0.087	0.0068 J	0.07	0.036 J	0.067	0.085
HP0061A-CS	Veg Garden	0.031 J	0.042 J	0.12 U	0.013 J	0.02	0.089	0.083	0.16	0.069	0.055	0.13	0.022 J	0.14	0.0077 J	0.058	0.053	0.098	0.14
HP0061B-CS	Vacant Lot	0.059	0.082	0.13 U	0.031 J	0.038	0.13 J	0.14 J	0.32 J	0.11	0.1 J	0.2 J	0.038	0.19 J	0.015 J	0.1	0.089	0.15 J	0.17 J

TABLE 4
35TH AVENUE REMOVAL SITE
SUMMARY OF POLYCYCLIC AROMATIC HYDROCARBON RESULTS

Sample Number	Sublocation	Polycyclic Aromatic Hydrocarbons (mg/kg)																	
		1-Methylnaphthalene	2-Methylnaphthalene	Acenaphthene	Acenaphthylene	Anthracene	Benzo(a)anthracene	Benzo(a)pyrene	Benzo(b)fluoranthene	Benzo(g,h,i)perylene	Benzo(k)fluoranthene	Chrysene	Dibenz(a,h)anthracene	Fluoranthene	Fluorene	Indeno(1,2,3-cd)pyrene	Naphthalene	Phenanthrene	Pyrene
	RML:	1.60E+03	6.90E+02	1.00E+04	NL	5.20E+04	1.50E+01	1.50E+00	1.50E+01	NL	1.50E+02	1.50E+03	1.50E+00	6.90E+03	6.90E+03	1.50E+01	3.60E+02	NL	5.20E+03
HP0061B-CS-D	Vacant Lot	0.043 J	0.056	0.13 U	0.026 J	0.032	0.072	0.071	0.16	0.079	0.045	0.11	0.024 J	0.099	0.0076 J	0.07	0.07	0.084	0.079
HP0062A-CS	Vacant Lot	0.059 J	0.1 J	0.58 U	0.099 J	0.19	0.49	0.39	0.44	0.37	0.24	0.4	0.086 J	0.76	0.05 J	0.19	0.12 J	0.39	0.46
HP0062B-CS	Vacant Lot	0.034 J	0.062 J	0.52 U	0.051 J	0.064	0.18	0.16	0.2	0.12	0.095	0.19	0.041 J	0.2	0.1 U	0.073 J	0.082 J	0.13	0.14
HP0063A-CS-SP	Vacant Lot	0.05	0.085	0.12 U	0.046 U	0.0097 U	0.08	0.08	0.13	0.066	0.046	0.08	0.026	0.12	0.023 U	0.096	0.04 J	0.096	0.096
HP0063B-CS-SP	Vacant Lot	0.059	0.17	0.12 U	0.049 U	0.049	0.018	0.061	0.062	0.084	0.021	0.083	0.0091 J	0.072	0.011 J	0.09	0.073	0.24	0.051
HP0064A-CS-SP	Vacant Lot	0.049 J	0.12	0.13 U	0.05 U	0.047	0.075	0.083	0.1	0.079	0.049	0.11	0.041	0.09	0.0059 J	0.11	0.09	0.15	0.1
HP0064B-CS-SP	Vacant Lot	0.06	0.09	0.12 U	0.049 U	0.044	0.12	0.13	0.2	0.099	0.081	0.12	0.029	0.23	0.014 J	0.13	0.052	0.19	0.19
HP0065A-CS-SP	Front Yard	0.02 J	0.03 J	0.12 U	0.049 U	0.0081 J	0.034	0.023	0.042	0.034	0.011	0.039	0.011 J	0.031	0.025 U	0.021 J	0.026 J	0.039	0.031
HP0065B-CS-SP	Back Yard	0.031 J	0.042 J	0.13 U	0.011 J	0.018	0.08	0.058	0.12	0.072	0.027	0.098	0.026	0.091	0.0084 J	0.053	0.06	0.079	0.078
HP0066A-CS-SP	Front Yard	0.087	0.12	0.13 U	0.03 J	0.034	0.081	0.08	0.17	0.1	0.039	0.15	0.038	0.17	0.0069 J	0.08	0.1	0.15	0.13
HP0066B-CS-SP	Back Yard	0.15	0.16	0.14 U	0.02 J	0.032	0.067	0.051	0.1	0.055	0.033	0.093	0.022 J	0.089	0.0087 J	0.037	0.1	0.14	0.084
HP0067A-CS	Vacant Lot	0.054 J	0.061 J	0.51 U	0.2 U	0.041 J	0.11	0.098 J	0.1	0.11	0.083	0.13	0.057 J	0.14	0.1 U	0.085 J	0.056 J	0.098 U	0.19
HP0067B-CS	Vacant Lot	0.14 J	0.12 J	0.48 U	0.19 U	0.036 J	0.13	0.089	0.2	0.072 J	0.062	0.14	0.02 J	0.16	0.096 U	0.058 J	0.067 J	0.18	0.16
HP0068A-CS	Front Yard	0.031 J	0.041 J	0.13 U	0.0072 J	0.013	0.059 J	0.063 J	0.1 J	0.058	0.037	0.09 J	0.022 J	0.078	0.027 U	0.058	0.035 J	0.074	0.076 J
HP0068A-CSD	Front Yard	0.055	0.064	0.13 U	0.012 J	0.022	0.11 J	0.11 J	0.23 J	0.1	0.042	0.16 J	0.026	0.13	0.012 J	0.081	0.038 J	0.1	0.15 J
HP0068B-CS	Back Yard	0.025 J	0.03 J	0.13 U	0.0076 J	0.013	0.081	0.095	0.16	0.082	0.05	0.11	0.025	0.093	0.025 U	0.083	0.03 J	0.059	0.098
HP0069A-CS-SP	Front/Side Yard	0.015 J	0.02 J	0.14 U	0.057 U	0.012 U	0.029	0.023 J	0.043	0.05	0.017	0.042 J	0.0089 J	0.041	0.028 U	0.018 J	0.025 J	0.026	0.032
HP0069B-CS-SP	Back Yard	0.021 J	0.017 J	0.14 U	0.056 U	0.012 U	0.026	0.021 J	0.039	0.024 J	0.018	0.031 J	0.028 U	0.033	0.0069 J	0.017 J	0.024 J	0.025	0.022 J
HP0070A-CS-SP	Front Yard	0.21 U	0.21 U	0.52 U	0.21 U	0.044 U	0.043	0.081	0.074	0.038 J	0.021 J	0.098	0.1 U	0.072 J	0.1 U	0.1 U	0.04 J	0.06	0.062 J
HP0070B-CS-SP	Back Yard	0.53 U	0.12 J	1.3 U	0.53 U	0.11 U	0.11 U	0.14 U	0.16 U	0.26 U	0.11 U	0.12 U	0.26 U	0.13 J	0.058 J	0.26 U	0.71	0.19	0.14 J
HP0070 (		0.053 J	0.061 J	0.52 UJ	0.21 UJ	0.024 J	0.07 J	0.054 UJ	0.091 J	0.095 J	0.024 J	0.098 J	0.1 UJ	0.12 J	0.043 J	0.1 UJ	0.27 J	0.16 J	0.11 J
HP0072A-CS-SP	Front Yard	0.028 J	0.044 J	0.13 U	0.012 J	0.018	0.049	0.057	0.091	0.053	0.033	0.072	0.017 J	0.075	0.026 U	0.049	0.036 J	0.064	0.07
HP0072B-CS-SP	Back Yard	0.039 J	0.065	0.13 U	0.0081 J	0.013	0.04	0.053	0.082	0.04	0.024	0.061	0.017 J	0.063	0.026 U	0.045	0.041 J	0.062	0.053
HP0073A-CS-SP	Front Yard	0.081 U	0.081 U	0.081 U	0.081 U	0.081 U	0.058 J	0.066 J	0.11	0.041 J	0.049 J	0.069 J	0.081 U	0.089	0.081 U	0.081 U	0.081 U	0.044 J	0.081
HP0073B-CS-SP	Back Yard	0.09 U	0.09 U	0.09 U	0.09 U	0.09 U	0.067 J	0.079 J	0.17	0.056 J	0.073 J	0.11	0.09 U	0.092	0.09 U	0.09 U	0.09 U	0.053 J	0.09
HP0074A-CS	Front Yard	0.023 J	0.03 J	0.13 U	0.014 J	0.018	0.061	0.068	0.13	0.039	0.039	0.083	0.014 J	0.085	0.025 U	0.038	0.036 J	0.054	0.075
HP0074A-CSD	Front Yard	0.022 J	0.031 J	0.14 U	0.019 J	0.019	0.075	0.068	0.13	0.041	0.037	0.089	0.015 J	0.098	0.028 U	0.041	0.036 J	0.048	0.083
HP0074B-CS	Back Yard	0.057 J	0.076	0.15 U	0.06	0.061	0.2	0.2	0.41	0.095	0.12	0.24	0.038	0.25	0.0077 J	0.11	0.12	0.14	0.21
HP0076A-CS	Front Yard	0.057	0.073	0.13 U	0.025 J	0.09	0.67	0.59	0.93 J	0.48 J	0.42	0.72	0.15 J	0.99	0.022 J	0.46 J	0.076	0.29	0.8
HP0076A-CSD	Front Yard	0.079 J	0.11 J	0.51 U	0.043 J	0.085	0.98	0.93	1.6 J	0.93 J	0.48	1.1	0.3 J	0.77	0.1 U	0.77 J	0.11 J	0.2	1.2
HP0076B-CS	Back Yard	0.072 J	0.081 J	0.51 U	0.2 U	0.031 J	0.17	0.14	0.25	0.17	0.091	0.26	0.045 J	0.2	0.1 U	0.13	0.1 J	0.14 U	0.17
HP0077A-CS	Front Yard	0.12	0.15	0.14 U	0.033 J	0.043	0.2	0.18	0.36	0.14	0.084	0.29	0.047	0.35	0.027	0.12	0.14	0.29	0.32
HP0077B-CS	Back Yard	0.14 J	0.22 J	0.54 U	0.045 J	0.071	0.23	0.18 J	0.3	0.21	0.091	0.27	0.087 J	0.28	0.024 J	0.19	0.31	0.22	0.25
HP0078A-CS-SP	Front/Side Yard	0.13	0.18 J	0.12 U	0.021 J	0.036	0.12	0.081	0.19	0.085	0.052	0.24	0.035	0.17	0.017 J	0.068	0.16	0.24	0.1
HP0078B-CS-SP	Back Yard	0.13	0.18 J	0.12 U	0.086	0.16	0.11	0.11	0.28	0.1	0.07	0.19	0.04	0.15	0.021 J	0.093	0.19	0.18	0.11
HP0079A-CS	Back Yard	0.043 J	0.054	0.12 U	0.01 J	0.012	0.065	0.058	0.14	0.058	0.043	0.1	0.021 J	0.091	0.0066 J	0.045	0.072	0.089	0.081
HP0079B-CS	Back Yard	0.064 J	0.089 J	0.52 U	0.21 U	0.022 J	0.12	0.13	0.24	0.11	0.08	0.16	0.04 J	0.17	0.1 U	0.11	0.12 J	0.12	0.15
HP0079C-CS	Side Yard	0.22	0.2	0.13 U	0.05 J	0.051	0.22	0.22	0.5	0.2	0.11	0.39	0.063	0.34	0.018 J	0.15	0.17	0.34	0.34
HP0080A-CS	Front Yard	0.22	0.28	0.52 U	0.21 U	0.036 J	0.22	0.15	0.31	0.15	0.086	0.37	0.045 J	0.23	0.023 J	0.1	0.22	0.35	0.23
HP0080B-CS	Back Yard	0.13	0.12	0.13 U	0.012 J	0.022	0.091	0.092	0.16	0.094	0.051	0.17	0.025 J	0.14	0.015 J	0.054	0.11	0.17	0.12
HP0083A-CS-SP	Front Yard	0.15	0.17	0.14 U	0.036 J	0.083	0.21	0.18	0.39	0.19	0.18	0.3	0.091	0.38	0.03	0.23	0.17	0.34	0.32
HP0083B-CS-SP	Back Yard	0.029 J	0.073	0.13 U	0.0074 J	0.017	0.056	0.04	0.1	0.066	0.022	0.073	0.026 U	0.089	0.025 J	0.097	0.073	0.12	0.064
HP0084A-CS-SP	Front Yard	0.32	0.46	0.52 U	0.028 J	0.062	0.24	0.19 J	0.4	0.19	0.094	0.31 J	0.059 J	0.25	0.024 J	0.13	0.28	0.42	0.28
HP0084B-CS-SP	Back Yard	0.33	0.39	0.53 U	0.028 J	0.068	0.38	0.2 J	0.52 J	0.28	0.1	0.52 J	0.12	0.47	0.025 J	0.16	0.29	0.59	0.42 J
HP0084C-GS-SP	Playset	0.22	0.32	0.13 U	0.017 J	0.038	0.24	0.22 J	0.43 J	0.19	0.15	0.44 J	0.063	0.34	0.035	0.12	0.18	0.4	0.28 J
HP0085A-CS	Front Yard	0.05 J	0.054 J	0.035 UJ	0.19 J	0.17 J	1 J	**1.5 J**	2.2 J	0.65 J	0.67 J	1.1 J	0.16 J	2 J	0.019 J	0.74 J	0.091 J	0.7 J	1.8 J
HP0085B-CS	Back Yard	0.025 J	0.031 J	0.0019 J	0.0086 J	0.013 J	0.057 J	0.073 J	0.13 J	0.033 J	0.035 J	0.096 J	0.012 J	0.1 J	0.0045 J	0.036 J	0.037 J	0.076 J	0.069 J

TABLE 4
35TH AVENUE REMOVAL SITE
SUMMARY OF POLYCYCLIC AROMATIC HYDROCARBON RESULTS

		Polycyclic Aromatic Hydrocarbons (mg/kg)																	
Sample Number	Sublocation	1-Methylnaphthalene	2-Methylnaphthalene	Acenaphthene	Acenaphthylene	Anthracene	Benzo(a)anthracene	Benzo(a)pyrene	Benzo(b)fluoranthene	Benzo(g,h,i)perylene	Benzo(k)fluoranthene	Chrysene	Dibenz(a,h)anthracene	Fluoranthene	Fluorene	Indeno(1,2,3-cd)pyrene	Naphthalene	Phenanthrene	Pyrene
	RML:	1.60E+03	6.90E+02	1.00E+04	NL	5.20E+04	1.50E+01	1.50E+00	1.50E+01	NL	1.50E+02	1.50E+03	1.50E+00	6.90E+03	6.90E+03	1.50E+01	3.60E+02	NL	5.20E+03
HP0085C-CS	Side Yard	0.076 J	0.1 J	0.0063 J	0.023 J	0.034 J	0.21 J	0.27 J	0.49 J	0.097 J	0.12 J	0.28 J	0.035 J	0.3 J	0.0099 J	0.12 J	0.076 J	0.23 J	0.25 J
HP0086A-CS	Front Yard	0.23	0.3 J	0.58 U	0.13 J	0.24	0.5	0.41	0.88	0.28	0.38	0.61	0.11 J	0.42	0.12 U	0.25	0.25	0.37	0.31
HP0086B-CS	Back Yard	0.13 J	0.13 J	0.49 U	0.035 J	0.077	0.19	0.12	0.26	0.14	0.13	0.26	0.048 J	0.27	0.099 U	0.11	0.12 J	0.21	0.18
HP0090A-CS	Front Yard	0.079 J	0.11	0.088 U	0.088 U	0.088 U	0.097	0.12	0.16	0.082 J	0.046 J	0.16	0.088 U	0.15	0.088 U	0.067 J	0.1	0.17	0.12
HP0090B-CS	Back Yard	0.084 U	0.042 J	0.084 U	0.084 U	0.084 U	0.062 J	0.072 J	0.11	0.051 J	0.034 J	0.1	0.084 U	0.13	0.084 U	0.042 J	0.054 J	0.092	0.1
HP0090C-CS	Side Yard	0.041 J	0.07 J	0.082 U	0.082 U	0.082 U	0.072 J	0.072 J	0.13	0.052 J	0.029 J	0.11	0.082 U	0.12	0.082 U	0.082 U	0.075 J	0.11	0.099
HP0093A-CS-SP	Front Yard	0.059	0.072	0.13 U	0.0076 J	0.012	0.076	0.074	0.13	0.068	0.047	0.12	0.02 J	0.11	0.0088 J	0.052	0.077	0.11	0.096
HP0093B-CS-SP	Back Yard	0.059	0.077	0.13 U	0.012 J	0.019	0.096	0.1	0.19	0.078	0.063	0.15	0.023 J	0.13	0.01 J	0.063	0.089	0.11	0.13
HP0095A-CS-SP	Front Yard	0.059	0.074	0.13 U	0.023 J	0.03	0.11	0.093	0.19	0.081	0.062	0.15	0.028	0.18	0.026 U	0.073	0.11	0.15	0.13
HP0095B-CS-SP	Back Yard	0.077	0.12	0.12 U	0.011 J	0.027	0.085	0.067	0.15	0.049	0.047	0.096	0.031	0.11	0.024 U	0.038	0.13	0.068	0.079
HP0096A-CS-SP	Front Yard	0.098	0.13 J	0.13 U	0.018 J	0.028	0.098	0.07	0.13	0.1	0.037	0.16	0.035	0.099	0.015 J	0.058	0.09	0.2	0.09
HP0096B-CS-SP	Back Yard	0.055 J	0.097 J	0.49 U	0.034 J	0.053	0.2	0.12	0.24	0.18	0.056	0.19	0.073 J	0.24	0.098 U	0.12	0.11 J	0.17	0.16
HP0098A-CS-SP	Front Yard	0.098	0.12 J	0.16 U	0.026 J	0.037	0.11	0.096	0.18	0.076	0.06	0.18	0.029 J	0.14	0.0087 J	0.07	0.12	0.15	0.093
HP0098B-CS-SP	Back Yard	0.031 J	0.042 J	0.17 U	0.0086 J	0.018	0.044	0.027	0.064	0.028 J	0.021	0.056	0.0071 J	0.044	0.033 U	0.018 J	0.06 J	0.06	0.031 J
HP0098C-GS-SP	Play Set	0.058 J	0.081 J	0.17 U	0.038 J	0.075	0.24	0.19	0.34	0.12	0.11	0.28	0.052	0.36	0.016 J	0.12	0.1	0.22	0.21
HP0099A-CS	Front Yard	0.012 J	0.07 U	0.18 U	0.07 U	0.015 U	0.014 U	0.0094 J	0.012 J	0.035 U	0.0081 J	0.016 U	0.035 U	0.013 J	0.035 U	0.035 U	0.018 J	0.018	0.012 J
HP0099B-CS	Side Yard	0.016 J	0.019 J	0.18 U	0.07 U	0.015 U	0.047	0.032 J	0.057	0.018 J	0.017	0.027 J	0.008 J	0.027 J	0.035 U	0.015 J	0.033 J	0.033	0.027 J
HP0099C-CS	Side Yard	0.0092 J	0.012 J	0.17 U	0.07 U	0.015 U	0.019	0.018 U	0.013 J	0.0098 J	0.014 U	0.0079 J	0.035 U	0.011 J	0.035 U	0.035 U	0.027 J	0.012 J	0.0095 J
HP0099D-CS	Back Yard	0.021 J	0.025 J	0.19 U	0.076 U	0.016 U	0.019	0.02 U	0.018 J	0.0093 J	0.0069 J	0.015 J	0.038 U	0.019 J	0.038 U	0.038 U	0.033 J	0.024	0.015 J
HP0100A-CS	Front Yard	0.093	0.12 J	0.16 U	0.017 J	0.029	0.088	0.06	0.13 J	0.072	0.048	0.16	0.029 J	0.11	0.016 J	0.046	0.13	0.17	0.073
HP0100B-CS	Back Yard	0.057	0.068 J	0.1 U	0.01 J	0.022	0.11	0.066	0.13	0.088	0.05	0.14	0.029	0.13	0.01 J	0.066	0.098	0.14	0.098
HP0101A-CS	Front Yard	0.013 J	0.019 J	0.13 U	0.053 U	0.012	0.038	0.033	0.054	0.03	0.019	0.047	0.013 J	0.052	0.026 U	0.026	0.028 J	0.036	0.04
HP0101B-CS	Back Yard	0.075	0.11 J	0.13 U	0.059	0.069	0.15	0.14	0.21	0.12	0.11	0.2	0.046	0.22	0.0079 J	0.11	0.12	0.15	0.17
HP0101C-CS	Side Yard	0.087	0.11 J	0.14 U	0.066	0.079	0.21	0.18	0.33	0.17	0.099	0.24	0.062	0.26	0.013 J	0.15	0.17	0.19	0.2
HP0103A-CS-SP	Front Yard	0.019	0.025	0.0022 J	0.006 J	0.012	0.055	0.066	0.13	0.021	0.039	0.095	0.0074 J	0.1	0.004 J	0.027	0.021	0.071	0.074
HP0103B-CS-SP	Back yard	0.021	0.028	0.0023 J	0.0064 J	0.012	0.045	0.059	0.12	0.019	0.043	0.086	0.0088 J	0.086	0.0047 J	0.025	0.024	0.066	0.065
HP0105A-CS-SP	Front Yard	0.056	0.11 J	0.14 U	0.021 J	0.04	0.1	0.082	0.13	0.11	0.054	0.12	0.034	0.12	0.015 J	0.079	0.12	0.14	0.088
HP0105B-CS-SP	Back Yard	0.21	0.22 J	0.49 U	0.048 J	0.11	0.4	0.28	0.57	0.36	0.21	0.56	0.14	0.38	0.033 J	0.29	0.31	0.5	0.28
HP0107A-CS-SP	Front yard	0.032	0.047	0.0036 J	0.011	0.019	0.099	0.11	0.21	0.046	0.064	0.15	0.019 J	0.16	0.0053 J	0.054	0.043	0.1	0.12
HP0107B-CS-SP	Back yard	0.033	0.039	0.0035 J	0.032	0.053	0.16	0.15	0.31	0.053	0.1	0.2	0.022 J	0.29	0.011	0.064	0.031	0.16	0.2
HP0107C-GS-SP	Playset	0.02	0.025	0.0027 J	0.044	0.04	0.18	0.19	0.36	0.067	0.14	0.2	0.023 J	0.32	0.0068 J	0.089	0.022	0.13	0.22
HP0108A-CS-SP	Front/Side Yard	0.092	0.13	0.12 U	0.021 J	0.037	0.11	0.075	0.15	0.074	0.04	0.16	0.038	0.13	0.024 U	0.041	0.11	0.14	0.092
HP0108B-CS-SP	Back Yard	0.2	0.22	0.12 U	0.24	0.35	0.43	0.31	0.71	0.22	0.27	0.54	0.13	0.48	0.025 U	0.16	0.16	0.23	0.54
HP0108C-CS-SP	Back Yard	0.053 J	0.076 J	0.51 U	0.24	0.35	1.8	**1.5**	2.6	0.87	0.78	1.7	0.28	3.4	0.11	0.85	0.11 J	1.5	2.6
HP0108D-CS-SP	Veg Garden	0.045 J	0.06 J	0.49 U	0.031 J	0.03 J	0.19	0.16	0.27	0.12	0.13	0.22	0.047 J	0.3	0.099 U	0.11	0.063 J	0.14	0.24
HP0108E-GS	Soil Pile	2.2	1.4	0.029 J	0.048 U	0.15	0.3	0.11	0.16	0.05	0.04	0.31	0.041	0.48	0.024 U	0.027	0.47	1.7	0.28
HP0110A-CS	Vacant Lot	0.21 U	0.056 J	0.53 U	0.21 U	0.044 U	0.082	0.071	0.11	0.065 J	0.046	0.1	0.11 U	0.099 J	0.11 U	0.049 J	0.05 J	0.066	0.081 J
HP0110B-CS	Vacant Lot	0.036 J	0.044 J	0.49 U	0.19 U	0.041 U	0.1	0.077	0.16	0.09 J	0.036 J	0.097	0.032 J	0.11	0.097 U	0.067 J	0.038 J	0.075	0.095 J
HP0111A-CS	Vacant Lot	0.11 J	0.1 J	0.53 U	0.21 U	0.029 J	0.18	0.17	0.36	0.19	0.1	0.21	0.057 J	0.18	0.11 U	0.14	0.085 J	0.17	0.18
HP0111B-CS	Vacant Lot	0.037 J	0.057	0.12 U	0.011 J	0.018	0.067	0.075	0.14	0.083	0.044	0.098	0.026	0.099	0.0098 J	0.051	0.049 J	0.076	0.084
HP0111C-GS	Drainage	0.062	0.098	0.13 U	0.017 J	0.021	0.11	0.12	0.24	0.12	0.058	0.17	0.04	0.18	0.011 J	0.084	0.089	0.15	0.16
HP0112A-CS	Vacant Lot	0.083 J	0.11 J	0.53	0.043 J	0.86	2.6	**2.3**	3.7	1.4	1.2	2.5	0.45	5.6	0.43	1.4	0.14 J	3.4	4.1
HP0112B-CS	Vacant Lot	0.038 J	0.075 J	0.49 U	0.2 U	0.027 J	0.16	0.16	0.31	0.17	0.11	0.21	0.07 J	0.22	0.098 U	0.15	0.067 J	0.14	0.17
HP0113A-CS	Vacant Lot	0.092 J	0.14 J	0.82 J	0.053 J	1.3 J	4.8 J	**4 J**	6.1 J	2.6 J	2.8 J	4.1 J	0.76 J	9.6 J	0.6 J	2.2 J	0.13 J	5.6 J	7.5 J
HP0113A-CSD	Vacant Lot	1.1 J	1.7 J	9.5 J	0.2	15 J	**29 J**	**24 J**	**35 J**	15 J	16 J	26 J	**5.7 J**	66 J	8.3 J	14 J	3.3 J	47 J	50 J
HP0116A-CS	Front Yard	0.054 J	0.062 J	0.53 U	0.66	0.98	1.4	1.2	2.2	0.54	1.1	1.4	0.23	1	0.027 J	0.6	0.065 J	0.14	1.7
HP0116B-CS	Side Yard	0.046 J	0.055 J	0.52 U	0.034 J	0.053	0.12	0.093	0.17	0.084 J	0.065	0.16	0.035 J	0.11	0.1 U	0.071 J	0.059 J	0.083	0.13

TABLE 4
35TH AVENUE REMOVAL SITE
SUMMARY OF POLYCYCLIC AROMATIC HYDROCARBON RESULTS

Sample Number	Sublocation	Polycyclic Aromatic Hydrocarbons (mg/kg)																	
		1-Methylnaphthalene	2-Methylnaphthalene	Acenaphthene	Acenaphthylene	Anthracene	Benzo(a)anthracene	Benzo(a)pyrene	Benzo(b)fluoranthene	Benzo(g,h,i)perylene	Benzo(k)fluoranthene	Chrysene	Dibenz(a,h)anthracene	Fluoranthene	Fluorene	Indeno(1,2,3-cd)pyrene	Naphthalene	Phenanthrene	Pyrene
	RML:	1.60E+03	6.90E+02	1.00E+04	NL	5.20E+04	1.50E+01	1.50E+00	1.50E+01	NL	1.50E+02	1.50E+03	1.50E+00	6.90E+03	6.90E+03	1.50E+01	3.60E+02	NL	5.20E+03
HP0116C-CS	Back Yard	0.047 J	0.056	0.13 U	0.018 J	0.028	0.081	0.066	0.12	0.054	0.044	0.099	0.02 J	0.11	0.026 U	0.048	0.061	0.082	0.074
HP0116D-GS	Playset	0.042 J	0.051 J	0.13 U	0.01 J	0.021	0.048	0.043	0.076	0.038	0.026	0.083	0.011 J	0.064	0.026 U	0.04	0.055	0.083	0.053
HP0116E-CS	Veg Garden	0.044 J	0.052 J	0.13 U	0.038 J	0.051	0.11	0.1	0.19	0.063	0.076	0.14	0.028	0.14	0.026 U	0.057	0.068	0.091	0.11
HP0119A-CS-SP	Front Yard	0.015 J	0.023 J	0.0014 J	0.0032 J	0.0085 J	0.031 J	0.039 J	0.073 J	0.019 J	0.025 J	0.05 J	0.0059 J	0.056 J	0.0033 J	0.017 J	0.019 J	0.051 J	0.041 J
HP0119B-CSD-SP	Back Yard	0.013 J	0.02 J	0.005 J	0.0043 J	0.0092 J	0.044 J	0.082 J	0.15 J	0.028 J	0.044 J	0.067 J	0.0099 J	0.062 J	0.0026 J	0.031 J	0.022 J	0.044 J	0.05 J
HP0119B-CS-SP	Back Yard	0.013 J	0.016 J	0.014 J	0.0054 J	0.014 J	0.075 J	0.17 J	0.25 J	0.055 J	0.099 J	0.1 J	0.017 J	0.095 J	0.0058 J	0.06 J	0.014 J	0.061 J	0.075 J
HP0122A-CS-SP	Back Yard	0.074 J	0.13	0.087 U	0.087 U	0.087 U	0.14	0.15	0.24	0.1	0.11	0.2	0.044 J	0.23	0.087 U	0.057 J	0.081 J	0.19	0.2
HP0122B-CS-SP	Front Yard	0.084 U	0.084 U	0.084 U	0.084 U	0.084 U	0.099	0.16	0.24	0.17	0.071 J	0.15	0.045 J	0.21	0.084 U	0.11	0.084 U	0.13	0.18
HP0124A-CS	Vacant Lot	0.035	0.048	0.019	0.024	0.062	0.22	0.23	0.4	0.1	0.14	0.27	0.03 J	0.47	0.019	0.11	0.044	0.28	0.37
HP0124B-CS	Vacant Lot	0.019	0.025	0.012	0.033	0.061 J	0.23 J	0.21	0.41 J	0.11 J	0.13	0.28 J	0.033 J	0.4 J	0.017	0.12 J	0.025	0.2 J	0.31 J
HP0125A-CS-SP	Front Yard	1.7	1.5	2.4	2.4	6.3	11	**9.5**	14	5.8	5.5	11	**1.6**	24	3.5	5.5	1.7	27	19
HP0125B-CS-SP	Back Yard	0.033 J	0.033 J	0.12 U	0.0088 J	0.023	0.099	0.1	0.21	0.093	0.05	0.13	0.028	0.21	0.011 J	0.072	0.049	0.13	0.16
HP0127A-CS-SP	Front Yard	0.1 J	0.14 J	0.41 U	0.046 J	0.072	0.3	0.25	0.49	0.29	0.16	0.44	0.1	0.36	0.035 J	0.26	0.14 J	0.28	0.23
HP0127B-CS-SP	Back Yard	0.023 J	0.034 J	0.098 U	0.01 J	0.02	0.062	0.05	0.11	0.057	0.028	0.09	0.02	0.082	0.006 J	0.048	0.041	0.066	0.054
HP0128A-CS-SP	Front yard	0.043	0.057	0.0064 J	0.015	0.027	0.089	0.1	0.21	0.039	0.065	0.17	0.013 J	0.2	0.0081 J	0.047	0.038	0.16	0.14
HP0128B-CS-SP	Back yard	0.016	0.021	0.0044 J	0.016	0.022	0.088	0.13	0.22	0.043	0.076	0.13	0.015 J	0.15	0.0054 J	0.053	0.018	0.071	0.13
HP0129A-CS-SP	Front Yard	0.049 J	0.059	0.13 U	0.014 J	0.025	0.13	0.2	0.38	0.16	0.086	0.21	0.049	0.21	0.011 J	0.12	0.1	0.13	0.17
HP0129B-CS-SP	Back Yard	0.057 J	0.066 J	0.49 U	0.2 U	0.026 J	0.15	0.11	0.25	0.11	0.064	0.16	0.034 J	0.2	0.098 U	0.075 J	0.1 J	0.15	0.15
HP0135A-CS	Front Yard	0.031 J	0.039 J	0.13 U	0.0067 J	0.012	0.032	0.025	0.05	0.024 J	0.011	0.056	0.0074 J	0.046	0.025 U	0.018 J	0.037 J	0.057	0.031
HP0135B-CS	Back Yard	0.025 J	0.039 J	0.54 U	0.22 U	0.035 J	0.11	0.046 J	0.12	0.048 J	0.046	0.11	0.023 J	0.11	0.11 U	0.048 J	0.079 J	0.075	0.068 J
HP0140A-CS-SP	Vacant Lot	0.15 J	0.13 J	0.15 UJ	0.029 J	0.02 J	0.057 J	0.067 J	0.11 J	0.084 J	0.076 J	0.14 J	0.03 UJ	0.1 J	0.042 J	0.11 J	0.094 J	0.2 J	0.11 J
HP0140B-CS-SP	Vacant Lot	0.066 J	0.11 J	0.16 UJ	0.046 J	0.026 J	0.08 J	0.11 J	0.19 J	0.094 J	0.067 J	0.14 J	0.032 UJ	0.097 J	0.014 J	0.14 J	0.077 J	0.088 J	0.14 J
HP0141A-CS-SP	Front yard	0.043	0.05	0.0057 J	0.015	0.03	0.091	0.1	0.23	0.029	0.077	0.17	0.011 J	0.18	0.0078 J	0.036	0.033	0.14	0.14
HP0141B-CS-SP	Back yard	0.44	0.38	0.015 J	0.039	0.086	0.17	0.18	0.45	0.05	0.14	0.27	0.023 J	0.25	0.017	0.063	0.19	0.56	0.25
HP0142A-CS-SP	Vacant Lot	0.58 J	0.93 J	0.15 UJ	0.043 J	0.081 J	0.16 J	0.21 J	0.38 J	0.15 J	0.21 J	0.21 J	0.11 J	0.2 J	0.015 J	0.2 J	1 J	0.42 J	0.25 J
HP0142B-CS-SP	Vacant Lot	0.15 J	0.21 J	0.086 J	0.097 J	0.22 J	0.62 J	0.7 J	1.3 J	0.54 J	0.43 J	0.77 J	0.2 J	1.2 J	0.12 J	0.51 J	0.24 J	0.83 J	0.87 J
HP0143A-CS	Front Yard	0.34	0.28	0.42 U	0.036 J	0.048	0.2	0.19 J	0.35	0.16	0.084	0.27 J	0.059 J	0.24	0.023 J	0.12	0.22	0.28	0.25
HP0143B-CS	Back Yard	0.13 J	0.14 J	0.41 U	0.085 J	0.083	0.28	0.3 J	0.53	0.23	0.25	0.35 J	0.079 J	0.36	0.03 J	0.18	0.19	0.21	0.37
HP0156A-CS	Front Yard	0.12 J	0.22 J	0.093 UJ	0.093 UJ	0.093 UJ	0.15	0.13 UJ	0.21 UJ	0.091 J	0.1 UJ	0.22 UJ	0.093 U	0.24 UJ	0.093 U	0.05 J	0.15 J	0.23 UJ	0.2 J
HP0156B-CS	Back Yard	0.086 UJ	0.086 UJ	0.086 UJ	0.086 UJ	0.086 UJ	0.088 J	0.096 UJ	0.14 UJ	0.06 J	0.069 UJ	0.15 UJ	0.086 UJ	0.15 UJ	0.086 UJ	0.043 J	0.052 J	0.088 UJ	0.12 J
HP0157A-CS-SP	Vacant Lot	0.092	0.11	0.13 U	0.037 J	0.046	0.095	0.082	0.16	0.074	0.035	0.12	0.023 J	0.15	0.021 J	0.067	0.23	0.22	0.14
HP0158A-CS	Front Yard	0.083	0.11	0.14 U	0.019 J	0.037	0.14	0.13	0.25	0.071	0.075	0.18	0.027 J	0.21	0.012 J	0.073	0.12	0.17	0.17
HP0158B-CS	Side/Back Yard	0.1 J	0.16 J	0.56 U	0.038 J	0.05	0.17	0.14	0.27	0.078 J	0.083	0.28	0.035 J	0.26	0.11 U	0.07 J	0.24	0.28	0.2
HP0158C-GS	Playset	0.13	0.19	0.15 U	0.0094 J	0.019	0.075	0.055	0.12	0.035	0.032	0.18	0.014 J	0.12	0.029 U	0.026 J	0.34	0.34	0.098
HP0159A-CS-SP	Vacant Lot	0.059	0.088	0.13 U	0.01 J	0.014	0.089	0.07 J	0.14	0.062	0.06	0.12	0.019 J	0.12 J	0.009 J	0.062	0.11	0.12	0.11
HP0159B-CS-SP	Vacant Lot	0.1 J	0.17 J	0.59 U	0.23 U	0.032 J	0.13	0.11	0.23	0.12	0.052	0.22	0.033 J	0.17	0.12 U	0.088 J	0.16 J	0.18	0.14
HP0160A-CS	Front Yard	0.05 J	0.075 J	0.13 U	0.011 J	0.028	0.09	0.064	0.11	0.07	0.041	0.11	0.022 J	0.12	0.013 J	0.056	0.07	0.12	0.13
HP0160B-CS	Back Yard	0.053 J	0.083 J	0.54 U	0.21 U	0.026 J	0.091	0.056	0.067	0.059 J	0.055	0.12	0.11 U	0.1 J	0.11 U	0.044 J	0.11 J	0.095	0.1 J
HP0164A-CS-SP	Front Yard	0.018 J	0.027 J	0.14 U	0.055 U	0.0067 J	0.029	0.02 J	0.035 J	0.014 J	0.024 J	0.041 J	0.027 U	0.024 J	0.027 U	0.012 J	0.039 J	0.031	0.033 J
HP0164B-CS-SP	Back Yard	0.059 J	0.062	0.15 U	0.061 U	0.014	0.033	0.025	0.053	0.023 J	0.014	0.051	0.0077 J	0.041	0.03 U	0.016 J	0.068	0.058	0.039
HP0167A-CS-SP	Front Yard	0.0076 J	0.014 J	0.15 UJ	0.06 UJ	0.013 UJ	0.012 UJ	0.016 J	0.021 J	0.017 J	0.008 J	0.016 J	0.03 UJ	0.017 J	0.03 UJ	0.03 UJ	0.024 J	0.016 J	0.021 J
HP0167B-CS-SP	Back Yard	0.062 UJ	0.029 J	0.15 UJ	0.062 UJ	0.013 UJ	0.012 UJ	0.011 J	0.013 J	0.031 UJ	0.0096 J	0.014 UJ	0.031 UJ	0.013 J	0.031 UJ	0.031 UJ	0.015 J	0.0068 J	0.014 J
HP0168A-CS-SP	Front Yard	0.028 J	0.033 J	0.12 U	0.015 J	0.014	0.1	0.093 J	0.13	0.067	0.043	0.11 J	0.02 J	0.11	0.0079 J	0.051	0.054	0.069	0.097
HP0168B-CS-SP	Back Yard	0.029 J	0.054	0.14 U	0.022 J	0.024	0.098	0.1 J	0.19	0.075	0.072	0.13 J	0.025 J	0.11	0.0078 J	0.056	0.079	0.089	0.11
HP0169A-CS	Front Yard	0.041 J	0.05 J	0.13 U	0.0093 J	0.012	0.059	0.06	0.092	0.041	0.033	0.079	0.017 J	0.083	0.0057 J	0.036	0.055	0.072	0.084
HP0169B-CS	Back Yard	0.066 J	0.086 J	0.58 U	0.23 U	0.049 U	0.12	0.11	0.15	0.11 J	0.097	0.15	0.027 J	0.14	0.12 U	0.068 J	0.11 J	0.15	0.13
HP0170A-CS	Front/Side Yard	0.15 J	0.34	0.51 U	0.034 J	0.049	0.31	0.41 J	0.48	0.51	0.11	0.41 J	0.11	0.33	0.03 J	0.16	0.23	0.35	0.35

TABLE 4
35TH AVENUE REMOVAL SITE
SUMMARY OF POLYCYCLIC AROMATIC HYDROCARBON RESULTS

		Polycyclic Aromatic Hydrocarbons (mg/kg)																	
Sample Number	Sublocation	1-Methylnaphthalene	2-Methylnaphthalene	Acenaphthene	Acenaphthylene	Anthracene	Benzo(a)anthracene	Benzo(a)pyrene	Benzo(b)fluoranthene	Benzo(g,h,i)perylene	Benzo(k)fluoranthene	Chrysene	Dibenz(a,h)anthracene	Fluoranthene	Fluorene	Indeno(1,2,3-cd)pyrene	Naphthalene	Phenanthrene	Pyrene
	RML:	1.60E+03	6.90E+02	1.00E+04	NL	5.20E+04	1.50E+01	1.50E+00	1.50E+01	NL	1.50E+02	1.50E+03	1.50E+00	6.90E+03	6.90E+03	1.50E+01	3.60E+02	NL	5.20E+03
HP0170B-CS	Back Yard	0.13 J	0.14 J	0.55 U	0.044 J	0.062	0.19	0.15 J	0.37	0.19	0.13	0.35 J	0.061 J	0.25	0.028 J	0.13	0.19 J	0.26	0.28
HP0175A-CS-SP	Front Yard	0.087 J	0.13 J	0.46 U	0.051 J	0.11	0.32	0.31	0.54	0.18	0.19	0.35	0.079 J	0.53	0.021 J	0.21	0.12 J	0.33	0.41
HP0175B-CS-SP	Back Yard	0.16 J	0.22	0.47 U	0.027 J	0.07	0.42	0.59	1.2	0.41	0.38	0.64	0.17	0.54	0.025 J	0.41	0.24	0.44	0.45
HP0175C-CS-SP	Back Yard	0.095	0.15	0.12 U	0.027 J	0.044	0.15	0.18	0.35	0.11	0.095	0.23	0.043	0.26	0.014 J	0.11	0.13	0.22	0.2
HP0176A-CS-SP	Front Yard	0.01 J	0.023 J	0.19 UJ	0.077 UJ	0.016 UJ	0.015 UJ	0.025 J	0.028 J	0.018 J	0.016 J	0.02 J	0.038 UJ	0.026 J	0.038 UJ	0.038 UJ	0.026 J	0.02 J	0.026 J
HP0176B-CS-SP	Back Yard	0.26 UJ	0.26 UJ	0.65 UJ	0.26 UJ	0.055 UJ	0.052 UJ	0.1 J	0.095 J	0.057 J	0.055 J	0.08 J	0.037 J	0.14 J	0.13 UJ	0.13 UJ	0.035 J	0.12 J	0.13 J
HP0178A-CS	Vacant Lot	0.1 J	0.14 J	0.53 U	0.027 J	0.058	0.17	0.13	0.23	0.15	0.082	0.23	0.048 J	0.21	0.11 U	0.11	0.16 J	0.23	0.25
HP0178B-CS	Vacant Lot	0.078 J	0.12 J	0.57 U	0.038 J	0.057	0.21	0.17	0.33	0.19	0.084	0.3	0.06 J	0.28	0.11 U	0.17	0.19 J	0.21	0.29
HP0179A-CS-SP	Front yard	0.021	0.027	0.0071 J	0.017	0.031	0.13	0.14	0.24	0.053	0.085	0.17	0.02 J	0.25	0.0082 J	0.064	0.021	0.14	0.17
HP0179B-CS-SP	Back yard	0.019	0.027	0.0023 J	0.011	0.018	0.066	0.08 U	0.15	0.038 U	0.047	0.12	0.013 UJ	0.12	0.0052 J	0.044 U	0.024	0.082	0.093
HP0180A-CS	Front Yard	0.016 J	0.031 J	0.12 U	0.049 U	0.0071 J	0.024	0.016	0.031	0.018 J	0.0058 J	0.034	0.0068 J	0.023 J	0.025 U	0.013 J	0.029 J	0.033	0.022 J
HP0180B-CS	Back Yard	0.018 J	0.037 J	0.12 U	0.0067 J	0.013	0.031	0.018	0.034	0.02 J	0.013	0.034	0.0075 J	0.03	0.023 U	0.016 J	0.033 J	0.037	0.028
HP0181A-CS	Front Yard	0.011 J	0.018 J	0.12 U	0.047 U	0.0076 J	0.032	0.014 J	0.023	0.013 J	0.0049 J	0.018	0.0065 J	0.028	0.024 U	0.011 J	0.018 J	0.03	0.026
HP0181B-CS	Back Yard	0.016 J	0.024 J	0.12 U	0.046 U	0.012	0.052	0.047	0.078	0.04	0.031	0.044	0.014 J	0.078	0.0069 J	0.034	0.026 J	0.065	0.068
HP0182A-CS-SP	Front Yard	0.049 J	0.08	0.13 U	0.02 J	0.029	0.12	0.093	0.17	0.072	0.038	0.13	0.029	0.15	0.0091 J	0.065	0.062	0.12	0.094
HP0182B-CS-SP	Back Yard	0.025 J	0.055	0.13 U	0.056	0.057	0.25	0.22	0.34	0.16	0.15	0.22	0.058	0.26	0.012 J	0.14	0.07	0.11	0.2
HP0183A-CS	Vacant Lot	0.018 J	0.026 J	0.12 U	0.0066 J	0.0095 J	0.064	0.085	0.16	0.069	0.04	0.092	0.019 J	0.08	0.0054 J	0.062	0.024 J	0.05	0.08
HP0183B-CS	Vacant Lot	0.018 J	0.031 J	0.12 U	0.0063 J	0.0066 J	0.042	0.05	0.088	0.044	0.034	0.062	0.011 J	0.056	0.024 U	0.039	0.031 J	0.043 J	0.05
HP0183B-CSD	Vacant Lot	0.02 J	0.029 J	0.12 U	0.0076 J	0.013	0.056	0.067	0.13	0.062	0.037	0.085	0.014 J	0.086	0.0063 J	0.051	0.034 J	0.063 J	0.081
HP0185A-CS	Front Yard	0.14	0.18	0.087 U	0.087 U	0.087 U	0.12	0.16	0.33	0.12	0.092	0.26	0.087 U	0.2	0.087 U	0.079 J	0.075 J	0.26	0.17
HP0185A-CS-CSD	Front Yard	0.15	0.2	0.087 U	0.087 U	0.087 U	0.12	0.16	0.34	0.14	0.11	0.29	0.046 J	0.22	0.087 U	0.092	0.08 J	0.29	0.18
HP0185B-CS	Back Yard	0.17	0.23	0.09 U	0.09 U	0.09 U	0.44	0.63	1.2	0.49	0.43	0.63	0.15	0.52	0.09 U	0.34	0.11	0.4	0.45
HP0187A-CS	Front Yard	0.11	0.16	0.084 U	0.084 U	0.16	2.7	**4.4**	7.5	3.3	3.2	3.7	1.3	2.9	0.084 U	2.4	0.098	1.1	2.7
HP0187B-CS	Back Yard	0.046 J	0.073 J	0.049 J	0.084 U	0.096	0.7	1.1	1.8	0.84	0.74	0.84	0.3	0.96	0.084 U	0.6	0.056 J	0.55	0.82
HP0188A-CS	Front Yard	0.04 J	0.074	0.13 U	0.052 U	0.036	0.64	0.96	2	0.91	0.59	0.8	0.32	0.63	0.011 J	0.82	0.048 J	0.2	0.46
HP0188B-CS	Side Yard	0.21	0.34	0.47 U	0.19 U	0.036 J	0.2	0.22	0.42	0.19	0.12	0.21	0.07 J	0.18	0.094 U	0.18	0.26	0.2	0.13
HP0190A-CS-SP	Front Yard	0.088 U	0.048 J	0.088 U	0.088 U	0.088 U	0.077 J	0.098	0.15	0.079 J	0.058 J	0.11 U	0.088 U	0.097	0.088 U	0.06 J	0.049 J	0.072 J	0.076 J
HP0190B-CS-SP	Veg Garden	0.091 U	0.091 U	0.091 U	0.091 U	0.091 U	0.045 J	0.058 J	0.073 J	0.046 J	0.044 J	0.062 U	0.091 U	0.065 J	0.091 U	0.091 U	0.086 J	0.053 J	0.057 J
HP0190C-CS-SP	Back Yard	0.087 U	0.087 U	0.087 U	0.087 U	0.087 U	0.14	0.19	0.25	0.13	0.11	0.17 U	0.087 U	0.16	0.087 U	0.096	0.051 J	0.087	0.16
HP0192A-CS	Front Yard	0.0092 J	0.013 J	0.11 U	0.046 U	0.0053 J	0.021	0.024	0.042	0.029	0.016	0.029	0.023 U	0.028	0.0047 J	0.018 J	0.012 J	0.024	0.03
HP0192B-CS	Back Yard	0.075	0.14	0.12 U	0.044 J	0.041	0.058	0.068	0.12	0.085	0.038	0.11	0.031	0.082	0.023 U	0.044	0.13	0.093	0.057
HP0192C-CS	Side Yard	0.016 J	0.026 J	0.12 U	0.0083 J	0.013	0.026	0.022	0.048	0.034	0.015	0.032	0.016 J	0.034	0.024 U	0.021 J	0.022 J	0.032	0.029
HP0192D-CS	Side Yard	0.13	0.21	0.12 U	0.044 J	0.073	0.32	0.25	0.4	0.18	0.16	0.3	0.043	0.48	0.019 J	0.14	0.16	0.35	0.32
HP0193A-CS-SP	Front Yard	0.054	0.075	0.12 U	0.0068 J	0.011	0.059	0.053	0.096	0.053	0.03	0.081	0.015 J	0.087	0.0086 J	0.05	0.05	0.09	0.071
HP0193B-CS-SP	Back Yard	0.071	0.11	0.12 U	0.051	0.035	0.16	0.18	0.34	0.15	0.1	0.2	0.044	0.26	0.015 J	0.14	0.15	0.16	0.22
HP0194A-CS-SP	Front Yard	0.035 J	0.055 J	0.009 J	0.0091 J	0.026 J	0.1 J	0.12 J	0.2 J	0.077 J	0.078 J	0.17 J	0.023 J	0.22 J	0.0096 J	0.077 J	0.05 J	0.18 J	0.17 J
HP0194B-CS-SP	Back Yard	0.045 J	0.057 J	0.0036 J	0.01 J	0.016 J	0.1 J	0.12 J	0.21 J	0.066 J	0.077 J	0.14 J	0.025 J	0.14 J	0.0053 J	0.072 J	0.044 J	0.099 J	0.12 J
HP0195A-CS-SP	Front yard	0.016 J	0.019 J	0.0056 J	0.01 J	0.02 J	0.1	0.15	0.28	0.045	0.11	0.15	0.017 J	0.17	0.0054 J	0.061	0.017 J	0.074	0.14
HP0195B-CS-SP	Side yard	0.0049 J	0.0074 J	0.04 U	0.0032 J	0.04 U	0.018 J	0.016 J	0.04	0.04 U	0.012 J	0.016 J	0.04 UJ	0.03 J	0.04 U	0.0083 J	0.0092 J	0.018 J	0.022 J
HP0195C-CS-SP	Back yard	0.013 J	0.021 J	0.0062 J	0.011 J	0.019 J	0.12	0.19	0.34	0.058	0.11	0.18	0.019 J	0.18	0.0065 J	0.07	0.024 J	0.082	0.15
HP0195D-GS	Veg Garden	0.0061 J	0.0086	0.008 U	0.0028 J	0.0041 J	0.018	0.024	0.048	0.0075 J	0.016	0.03	0.0025 J	0.032	0.0018 J	0.0096	0.0098	0.023	0.025
HP0196A-CS-SP	Front Yard	0.11 J	0.13 J	1.3 U	0.53 U	0.19	0.84	0.52	0.78	0.47	0.48	0.77	0.24 J	1.3	0.064 J	0.39	0.22 J	0.99	0.9
HP0198A-CS-SP	Front Yard	0.047	0.053	0.12 U	0.0065 J	0.0081 J	0.083	0.077	0.13	0.076	0.051	0.1	0.019 J	0.12	0.0061 J	0.058	0.046 J	0.083	0.11
HP0198B-CS-SP	Back Yard	0.029 J	0.031 J	0.12 U	0.0069 J	0.016	0.088	0.077	0.14	0.089	0.06	0.097	0.024	0.15	0.0054 J	0.053	0.037 J	0.098	0.13
HP0199A-CS	Front Yard	0.01 J	0.013 J	0.15 U	0.062 U	0.013 U	0.025	0.016 J	0.022	0.019 J	0.016	0.035 J	0.031 U	0.029 J	0.031 U	0.031 U	0.018 J	0.026	0.027 J
HP0199B-CS	Back Yard	0.52 U	0.52 U	1.3 U	0.52 U	0.11 U	0.1 U	0.14 U	0.1 J	0.12 J	0.1 U	0.12 U	0.26 U	0.11 J	0.26 U	0.26 U	0.059 J	0.12	0.098 J
HP0200A-CS-SP	Vacant Lot	0.45 U	0.11 J	1.1 U	0.45 U	0.095 U	0.094	0.12 U	0.14 U	0.084 J	0.091 U	0.13	0.23 U	0.09 J	0.26	0.23 U	1.3	0.23	0.12 J

TABLE 4
35TH AVENUE REMOVAL SITE
SUMMARY OF POLYCYCLIC AROMATIC HYDROCARBON RESULTS

Sample Number	Sublocation	Polycyclic Aromatic Hydrocarbons (mg/kg)																	
		1-Methylnaphthalene	2-Methylnaphthalene	Acenaphthene	Acenaphthylene	Anthracene	Benzo(a)anthracene	Benzo(a)pyrene	Benzo(b)fluoranthene	Benzo(g,h,i)perylene	Benzo(k)fluoranthene	Chrysene	Dibenz(a,h)anthracene	Fluoranthene	Fluorene	Indeno(1,2,3-cd)pyrene	Naphthalene	Phenanthrene	Pyrene
	RML:	1.60E+03	6.90E+02	1.00E+04	NL	5.20E+04	1.50E+01	1.50E+00	1.50E+01	NL	1.50E+02	1.50E+03	1.50E+00	6.90E+03	6.90E+03	1.50E+01	3.60E+02	NL	5.20E+03
HP0200B-CS-SP	Vacant Lot	0.47 UJ	0.47 UJ	1.2 R	0.47 UJ	0.099 UJ	0.095 UJ	0.12 UJ	0.072 J	0.076 J	0.095 UJ	0.12 J	0.24 UJ	0.076 J	0.11 J	0.24 UJ	1.4 J	0.19 J	0.078 J
HP0202A-CS-SP	Front Yard	0.18	0.26	0.04 J	0.029 J	0.075	0.38	0.35	0.7	0.27	0.19	0.51	0.11	0.83	0.045	0.28	0.19	0.61	0.7
HP0202B-CS-SP	Back Yard	0.049	0.11	0.11 J	0.053	0.2	0.67	0.5	0.9	0.4	0.38	0.64	0.15	1.3	0.13	0.34	0.14	1	1.1
HP0202C-CS-SP	Side Yard	0.19 J	0.27	0.5 U	0.071 J	0.046	0.21	0.26 J	0.37	0.23	0.11	0.33 J	0.099 U	0.3 J	0.099 U	0.38	0.13 J	0.2	0.38 J
HP0203A-CS-SP	Front Yard	0.14 J	0.17 J	0.48 U	0.032 J	0.031 J	0.13	0.13	0.25	0.12	0.084	0.27	0.026 J	0.2	0.095 U	0.072 J	0.12 J	0.26	0.2
HP0203B-CS-SP	Back Yard	0.051	0.085	0.12 U	0.046 U	0.0062 J	0.029	0.027	0.054	0.028	0.021	0.043	0.012 J	0.044	0.0055 J	0.019 J	0.074	0.051	0.044
HP0204A-CS	Front Yard	0.053 J	0.067 J	0.088 U	0.088 U	0.088 U	0.098	0.11	0.19	0.087 J	0.053 J	0.17	0.088 U	0.18	0.088 U	0.078 J	0.067 J	0.15	0.15
HP0204B-CS	Back Yard	0.11	0.13	0.089 U	0.089 U	0.089 U	0.2	0.21	0.32	0.15	0.13	0.27	0.089 U	0.32	0.089 U	0.16	0.12	0.26	0.25
HP0204C-CS	Veg Garden	0.043	0.061	0.0098 U	0.0068 J	0.018	0.062	0.057	0.14	0.033	0.051	0.12	0.013	0.13	0.0077 J	0.017	0.22	0.13	0.11
HP0205A-CS	Front Yard	0.17	0.22	0.75	0.17 U	1.9	3.8	**3**	4	1.7	2	3.6	0.17 U	8.3	0.83	1.4	0.4	8	7.2
HP0205B-CS	Back Yard	0.072 J	0.077 J	0.059 J	0.083 U	0.12	0.36	0.35	0.56	0.18	0.24	0.39	0.083 U	0.89	0.051 J	0.14	0.059 J	0.69	0.68
HP0208A-CS	Front Yard	0.74	0.68	3.4	0.58	9.6	**23**	**21**	**32**	13	10	22	**5.6**	55	3.7	12	1.1	34	46
HP0208B-CS	Back Yard	0.46	0.41	0.13 U	0.051 U	0.11	0.25	0.17	0.29	0.094	0.13	0.27	0.052	0.38	0.025 U	0.07	0.21	0.5	0.26
HP0217A-CS	Front Yard	0.079	0.097	0.14 U	0.013 J	0.018	0.091	0.076 J	0.17	0.063	0.046	0.14 J	0.019 J	0.14	0.012 J	0.043	0.13	0.15	0.13
HP0218A-CS-SP	Front Yard	0.16	0.21 J	0.41 U	0.36	0.65	0.51	0.57	0.99	0.54	0.35	0.7	0.16	0.54	0.042 J	0.41	0.23	0.36	0.44
HP0218B-CS-SP	Back Yard	0.46	0.47 J	0.69 U	0.096 J	0.18	0.4	0.27	0.56	0.37	0.18	0.79	0.15	0.38	0.074 J	0.25	0.39	0.8	0.46
HP0219A-CS	Front Yard	0.063 U	0.037 J	0.16 U	0.063 U	0.013 U	0.025	0.019	0.035	0.019 J	0.0084 J	0.026	0.032 U	0.029 J	0.032 U	0.032 U	0.056 J	0.05	0.025 J
HP0220A-CS-SP	Front/ Side Yard	0.074 J	0.1 J	0.55 U	0.22 U	0.033 J	0.077	0.077	0.14	0.092 J	0.047	0.16	0.042 J	0.11	0.11 U	0.066 J	0.1 J	0.14	0.097 J
HP0220B-CS-SP	Back Yard	0.096	0.11 J	0.14 U	0.015 J	0.027	0.077	0.067	0.12	0.077	0.048	0.15	0.027 J	0.098	0.013 J	0.052	0.12	0.15	0.094
HP0222A-CS	Vacant Lot	0.03	0.037	0.0058 J	0.018	0.03	0.11	0.12	0.25	0.032	0.08	0.17	0.013 J	0.22	0.0097	0.042	0.034	0.14	0.16
HP0222B-CS	Vacant Lot	0.029	0.036	0.0043 J	0.011	0.019	0.074	0.089	0.17	0.025	0.055	0.12	0.01 J	0.14	0.0074 J	0.026	0.036	0.097	0.11
HP0223A-CS	Vacant Lot	0.12 J	0.14 J	0.57 U	0.041 J	0.067	0.22	0.1	0.26	0.13	0.068	0.19	0.11 U	0.21	0.029 J	0.11	0.15 J	0.19	0.18
HP0223B-CS	Vacant Lot	0.088 J	0.1 J	0.55 U	0.047 J	0.082	0.19	0.14	0.25	0.1 J	0.091	0.21	0.071 J	0.22	0.11 U	0.11	0.12 J	0.16	0.19
HP0227A-CS	Vacant Lot	0.031 J	0.04 J	0.016 J	0.04 J	0.071	0.2	0.23	0.45	0.08	0.15	0.28	0.024 J	0.39	0.021 J	0.1	0.028 J	0.25	0.29
HP0227B-CS	Vacant Lot	0.025 J	0.035 J	0.0092 J	0.017 J	0.038 J	0.16	0.23	0.45	0.1	0.16	0.24	0.034 J	0.27	0.013 J	0.11	0.026 J	0.15	0.21
HP0228A-CS	Vacant Lot	0.12 J	0.18 J	0.29 J	0.48	3.7	**16**	**16**	**19**	9.5	8.5	14 J	**4.7**	33	0.21	12	0.21	13	27
HP0228B-CS	Vacant Lot	0.059	0.075	0.12 U	0.018 J	0.031	0.26	0.33 J	0.62	0.34	0.23	0.32 J	0.1	0.32	0.014 J	0.26	0.064	0.17	0.33
HP0229A-CS	Vacant Lot	0.031 J	0.043	0.0089 J	0.024 J	0.042	0.14	0.16	0.29	0.096	0.088	0.21	0.033 J	0.22	0.012 J	0.1	0.03 J	0.16	0.18
HP0229B-CS	Vacant Lot	0.031	0.039	0.014	0.035	0.06	0.27	0.37	0.67	0.21	0.23	0.37	0.061 J	0.44	0.021	0.23	0.035	0.25	0.34
HP0230A-CS	Front/Side Yard	0.048 J	0.074 J	0.13 U	0.022 J	0.048	0.18	0.1	0.18	0.11	0.058	0.17	0.042	0.22	0.015 J	0.093	0.088	0.19	0.21
HP0230B-CS	Back Y ard	0.078	0.11 J	0.13 U	0.015 J	0.034	0.11	0.07	0.12	0.087	0.048	0.18	0.036	0.13	0.014 J	0.065	0.14	0.17	0.12
HP0231A-CS-SP	Side Yard	0.045 J	0.054 J	0.0039 J	0.017 J	0.025 J	0.11 J	0.16 J	0.27 J	0.099 J	0.096 J	0.17 J	0.028 J	0.16 J	0.0075 J	0.093 J	0.044 J	0.12 J	0.13 J
HP0231B-CS-SP	Side Yard	0.013 J	0.018 J	0.00092 J	0.0064 J	0.0078 J	0.038 J	0.053 J	0.1 J	0.033 J	0.031 J	0.059 J	0.01 J	0.056 J	0.0031 J	0.032 J	0.014 J	0.042 J	0.044 J
HP0232A-CS-SP	Front Yard	0.056	0.064	0.12 U	0.011 J	0.017	0.062	0.054	0.1	0.042	0.03	0.096	0.013 J	0.092	0.0088 J	0.038	0.071	0.11	0.073
HP0232B-CS-SP	Back Yard	0.066	0.079	0.12 U	0.017 J	0.081	0.14	0.12	0.19	0.079	0.067	0.16	0.027	0.31	0.032	0.082	0.086	0.3	0.2
HP0233A-CS-SP	Front Yard	0.053 J	0.061 J	0.0047 J	0.0094 J	0.019 J	0.13 J	0.18 J	0.29 J	0.075 J	0.14 J	0.2 J	0.034 J	0.15 J	0.0061 J	0.091 J	0.053 J	0.14 J	0.14 J
HP0233B-CS-SP	Back Yard	0.0078 UJ	0.0078 UJ	0.0078 UJ	0.0078 UJ	0.0078 UJ	0.0078 UJ	0.0078 UJ	0.0078 UJ	0.0078 UJ	0.0078 UJ	0.0078 UJ	0.0078 UJ	0.0078 UJ	0.0078 UJ	0.0078 UJ	0.0078 UJ	0.0078 UJ	0.0078 UJ
HP0234A-CS-SP	Vacant Lot	0.22	0.39	0.51 U	0.2 U	0.043 U	0.24	0.38	0.45	0.27	0.11	0.29	0.066 J	0.39	0.044 J	0.33	0.16 J	0.36	0.4
HP0234B-CS-SP	Vacant Lot	0.37	0.39	0.033 J	0.17	0.2	0.65	0.51	0.74	0.39	0.24	0.56	0.078	0.99	0.077	0.34	0.31	0.96	0.88
HP0237A-CS-SP	Front Yard	0.12 J	0.17 J	0.49 U	0.057 J	0.078	0.12	0.097	0.18	0.074 J	0.072	0.18	0.038 J	0.1	0.098 U	0.063 J	0.12 J	0.13	0.077 J
HP0237B-CS-SP	Back Yard	0.046 J	0.044 J	0.13 UJ	0.042 J	0.062 J	0.064 J	0.068 J	0.14 J	0.042 J	0.04 J	0.09 J	0.02 J	0.1 J	0.0093 J	0.034 J	0.093 J	0.074 J	0.066 J
HP0239A-CS	Vacant Lot	0.077 J	0.11 J	0.57 U	0.23 U	0.031 J	0.097	0.081	0.16	0.13	0.048	0.18	0.048 J	0.1 J	0.11 U	0.073 J	0.1 J	0.16	0.1 J
HP0239B-CS	Vacant Lot	0.14 J	0.15 J	0.6 U	0.24 U	0.065	0.24	0.13	0.25	0.17	0.074	0.3	0.08 J	0.22	0.03 J	0.15	0.13 J	0.32	0.21
HP0240A-CS-SP	Front Yard	0.0091 J	0.013 J	0.17 U	0.069 U	0.015 U	0.017	0.01 J	0.018 J	0.0098 J	0.014 U	0.014 J	0.035 U	0.022 J	0.035 U	0.035 U	0.019 J	0.019	0.019 J
HP0240B-CS-SP	Back Yard	0.012 J	0.018 J	0.16 U	0.064 U	0.013 U	0.013 U	0.017 U	0.02 U	0.032 U	0.013 U	0.014 U	0.032 U	0.0073 J	0.032 U	0.032 U	0.024 J	0.011 J	0.032 U
HP0241A-CS-SP	Side yard	0.11	0.14	0.019	0.24	0.19	0.75	0.89	1.4	0.6	0.47	0.94	0.22 J	1.1	0.032	0.69	0.31	0.62	0.83
HP0241B-CS-SP	Back yard	0.084	0.11	0.028	0.16	0.18	0.55	0.66	1	0.44	0.34	0.71	0.16 J	0.9	0.047	0.49	0.15	0.67	0.66

TABLE 4
35TH AVENUE REMOVAL SITE
SUMMARY OF POLYCYCLIC AROMATIC HYDROCARBON RESULTS

		Polycyclic Aromatic Hydrocarbons (mg/kg)																	
Sample Number	Sublocation	1-Methylnaphthalene	2-Methylnaphthalene	Acenaphthene	Acenaphthylene	Anthracene	Benzo(a)anthracene	Benzo(a)pyrene	Benzo(b)fluoranthene	Benzo(g,h,i)perylene	Benzo(k)fluoranthene	Chrysene	Dibenz(a,h)anthracene	Fluoranthene	Fluorene	Indeno(1,2,3-cd)pyrene	Naphthalene	Phenanthrene	Pyrene
	RML:	1.60E+03	6.90E+02	1.00E+04	NL	5.20E+04	1.50E+01	1.50E+00	1.50E+01	NL	1.50E+02	1.50E+03	1.50E+00	6.90E+03	6.90E+03	1.50E+01	3.60E+02	NL	5.20E+03
HP0241C-CS-SP	Back yard	0.41	0.52	0.073	0.22	0.4	1.2	1.2	2	0.68	0.72	1.7	0.26 J	2.1	0.07	0.76	0.4	1.5	1.6
HP0241D-CS-SP	Veg Garden	0.05	0.06	0.04	0.25	0.22	0.83	0.83	1.2	0.48	0.5	0.95	0.13 J	1.9	0.12	0.57	0.09	1.4	1.3
HP0241E-GS-SP	Pile	0.014	0.017	0.0016 J	0.0039 J	0.0061 J	0.025	0.037	0.061	0.023	0.016	0.045	0.0089 J	0.052	0.0072 U	0.02	0.013	0.043	0.041
HP0243A-CS	Vacant Lot	0.13 J	0.19 J	0.48 U	0.05 J	0.068	0.2	0.17	0.35	0.25	0.089	0.34	0.074 J	0.29	0.096 U	0.2	0.15 J	0.24	0.27
HP0243B-CS	Vacant Lot	0.076 J	0.093 J	0.53 U	0.21 U	0.033 J	0.14	0.1	0.18	0.14	0.058	0.19	0.05 J	0.16	0.11 U	0.11	0.092 J	0.15	0.14
HP0245A-CS	Vacant Lot	0.24	0.34 J	0.58 U	0.034 J	0.07	0.26	0.15	0.31	0.18	0.094	0.34	0.08 J	0.27	0.047 J	0.14	0.27	0.43	0.2
HP0245B-CS	Vacant Lot	0.046 J	0.06 J	0.41 U	0.16 U	0.036	0.076	0.07	0.12	0.11	0.048	0.1	0.037 J	0.1	0.081 U	0.097	0.052 J	0.11	0.075 J
HP0246A-CS	Front Yard	0.052	0.071 J	0.13 U	0.02 J	0.036	0.12	0.12 J	0.22 J	0.13	0.085	0.21 J	0.043	0.25 J	0.01 J	0.11	0.085	0.28 J	0.3 J
HP0246B-CS	Back Yard	0.12 J	0.18 J	0.51 U	0.041 J	0.041 J	0.16	0.15 J	0.25	0.25	0.13	0.26 J	0.055 J	0.2	0.032 J	0.13	0.16 J	0.25	0.21
HP0248A-CS	Front Yard	0.065 J	0.084 J	0.093 U	0.093 U	0.093 U	0.098	0.089 J	0.19	0.093 U	0.06 J	0.18	0.093 U	0.14	0.093 U	0.063 J	0.12	0.15	0.14
HP0248B-CS	Back Yard	0.087 U	0.087 U	0.087 U	0.087 U	0.087 U	0.087 U	0.087 U	0.059 J	0.087 U	0.026 J	0.07 J	0.087 U	0.054 J	0.087 U	0.087 U	0.087 U	0.049 J	0.043 J
HP0250A-CS-SP	Front Yard	0.11 J	0.13 J	0.4 U	0.025 J	0.04	0.21	0.21 J	0.4	0.17	0.13	0.3 J	0.071 J	0.32	0.02 J	0.15	0.092 J	0.32	0.34
HP0250B-CS-SP	Back Yard	0.21	0.31	0.51 U	0.15 J	0.13	0.53	0.6 J	1.3	0.49	0.38	0.69 J	0.14	0.45	0.031 J	0.36	0.18 J	0.39	0.59
HP0252A-CS	Vacant Lot	0.0099	0.012	0.0079 J	0.036	0.051	0.13	0.19	0.37	0.062	0.12	0.17	0.016	0.25	0.0072 J	0.07	0.014	0.15	0.23
HP0252B-CS	Vacant Lot	0.42	0.41	2.3	1.1	6.7	**15**	**14**	**24**	12	6.2	14	**3.4**	53	2.2	10	0.83	39	42
HP0253A-CS	Front Yard	0.063	0.058	0.14 U	0.0094 J	0.022	0.04	0.035 J	0.093	0.033	0.032	0.081 J	0.016 J	0.058	0.028 U	0.027 J	0.072	0.078	0.066
HP0253B-CS	Back Yard	1.4 J	1.9 J	0.51 U	0.041 J	0.045	0.14 J	0.12 J	0.25 J	0.11	0.086 J	0.26 J	0.044 J	0.21 J	0.033 J	0.1	1.3 J	0.64 J	0.23 J
HP0253B-CSD	Back Yard	0.069 J	0.075 J	0.14 U	0.055 U	0.0075 J	0.036 J	0.023 J	0.046 J	0.019 J	0.014 J	0.04 J	0.01 J	0.039 J	0.0094 J	0.015 J	0.072 J	0.059 J	0.04 J
HP0254A-CS	Front Yard	0.018 J	0.024 J	0.13 U	0.014 J	0.023	0.053	0.04	0.098	0.043	0.027	0.11	0.015 J	0.062	0.026 U	0.035	0.044 J	0.05	0.06
HP0254B-CS	Back Yard	0.025 J	0.031 J	0.14 U	0.012 J	0.021	0.053	0.04	0.08	0.042	0.027	0.074	0.017 J	0.074	0.027 U	0.037	0.06	0.071	0.057
HP0255A-CS	Front Yard	0.028 J	0.044 J	0.13 U	0.0093 J	0.0086 J	0.07	0.08 J	0.16	0.085	0.058	0.1 J	0.027	0.095	0.025 U	0.056	0.053	0.073	0.093
HP0255B-CS	Back Yard	0.044 J	0.066	0.13 U	0.025 J	0.036	0.18	0.2 J	0.35	0.18	0.15	0.21 J	0.068	0.26	0.018 J	0.13	0.058	0.23	0.26
HP0255C-CS	Veg Garden	0.029 J	0.026 J	0.13 U	0.018 J	0.016	0.066	0.067 J	0.15	0.063	0.075	0.1 J	0.019 J	0.12	0.0078 J	0.056	0.038 J	0.088	0.11
HP0256A-CS-SP	Front Yard	0.05	0.059	0.12 U	0.012 J	0.021	0.077	0.065	0.16	0.084	0.045	0.16	0.019 J	0.12	0.0056 J	0.042	0.069	0.096	0.12
HP0256B-CS-SP	Back Yard	0.033 J	0.057	0.12 U	0.0083 J	0.014	0.062	0.048	0.096	0.056	0.023	0.091	0.015 J	0.078	0.0079 J	0.032	0.12	0.088	0.085
HP0257A-CS-SP	Front Yard	0.068 UJ	0.068 UJ	0.17 UJ	0.068 UJ	0.014 UJ	0.014 UJ	0.018 UJ	0.012 J	0.034 UJ	0.014 UJ	0.015 UJ	0.034 UJ	0.034 UJ	0.034 UJ	0.034 UJ	0.011 J	0.014 UJ	0.034 UJ
HP0257B-CS-SP	Back Yard	0.012 J	0.014 J	0.16 UJ	0.065 UJ	0.014 UJ	0.013 UJ	0.012 J	0.015 J	0.032 UJ	0.013 UJ	0.0075 J	0.032 UJ	0.0069 J	0.032 UJ	0.032 UJ	0.012 J	0.0085 J	0.032 UJ
HP0258A-CS	Front/Side Yard	0.046 J	0.055	0.12 U	0.0087 J	0.014	0.056	0.062 J	0.12	0.048	0.047	0.1 J	0.021 J	0.067	0.011 J	0.044	0.057	0.066	0.075
HP0258B-CS	Back/Side Yard	0.038 J	0.031 J	0.12 U	0.011 J	0.019	0.11	0.11 J	0.2	0.081	0.084	0.16 J	0.026	0.19	0.024 U	0.071	0.053	0.099	0.18
HP0260A-CS	Front/Side Yard	0.065	0.062	0.13 U	0.031 J	0.031	0.11	0.099	0.16	0.083	0.057	0.16	0.034	0.13	0.027 U	0.07	0.068	0.12	0.12
HP0260A-CSD	Front/Side Yard	0.088	0.1	0.13 U	0.042 J	0.042	0.15	0.11	0.2	0.11	0.083	0.23	0.045	0.12	0.01 J	0.081	0.1	0.17	0.16
HP0260B-CS	Back Yard	0.087	0.1	0.13 U	0.088	0.11	0.19	0.23	0.48	0.18	0.18	0.29	0.073	0.16	0.013 J	0.18	0.14	0.17	0.22
HP0261A-CS	Front Yard	0.13 J	0.12 J	0.5 U	0.2 U	0.029 J	0.15	0.13 J	0.24	0.093 J	0.06	0.24 J	0.03 J	0.19	0.039 J	0.072 J	0.14 J	0.21	0.18
HP0261B-CS	Back Yard	0.051	0.061	0.13 U	0.043 J	0.047	0.18 J	0.18 J	0.3	0.12	0.17 J	0.22 J	0.039	0.21	0.0089 J	0.1	0.095	0.12	0.2
HP0261B-CSD	Back Yard	0.068	0.076	0.14 U	0.019 J	0.028	0.1 J	0.099 J	0.2	0.071	0.065 J	0.15 J	0.028	0.14	0.015 J	0.061	0.07	0.12	0.14
HP0262A-CS-SP	Front/Side Yard	0.021	0.027	0.0026 J	0.023	0.025	0.073	0.078	0.18	0.029	0.059	0.12	0.012 J	0.16	0.0051 J	0.034	0.025	0.08	0.12
HP0262B-CS-SP	Back yard	0.015	0.018	0.0047 J	0.031	0.052	0.092	0.11	0.25	0.042	0.082	0.15	0.017 J	0.16	0.0076 J	0.052	0.017	0.085	0.13
HP0263A-CS	Front Yard	0.069	0.091	0.12 U	0.026 J	0.062	0.25	0.2	0.37	0.15	0.11	0.25	0.047	0.46	0.015 J	0.14	0.11	0.32	0.38
HP0263B-CS	Back Yard	0.018 J	0.025 J	0.11 U	0.017 J	0.033	0.16	0.17	0.25	0.12	0.083	0.13	0.036	0.28	0.01 J	0.096	0.029 J	0.13	0.26
HP0263C-CS	Side Yard	0.023 J	0.026 J	0.11 U	0.025 J	0.036	0.13	0.21	0.41	0.26	0.12	0.16	0.052	0.15	0.0071 J	0.15	0.033 J	0.058	0.17
HP0267A-CS-SP	Front Yard	0.014 J	0.014 J	0.0046 J	0.028 J	0.023 J	0.15 J	0.18 J	0.3 J	0.13 J	0.092 J	0.2 J	0.036 J	0.21 J	0.0055 J	0.13 J	0.017 J	0.11 J	0.19 J
HP0267B-CS-SP	Back Yard	0.032 J	0.041 J	0.0037 J	0.017 J	0.023 J	0.1 J	0.13 J	0.22 J	0.048 J	0.08 J	0.16 J	0.019 J	0.16 J	0.0065 J	0.058 J	0.038 J	0.11 J	0.14 J
HP0270A-CS	Vacant Lot	0.053	0.064	0.013 J	0.026	0.052	0.27	0.37	0.77	0.11	0.26	0.4	0.046 J	0.43	0.018	0.14	0.059	0.27	0.35
HP0270B-CS	Vacant Lot	0.024	0.034	0.018	0.017	0.058	0.28	0.41	0.83	0.12	0.28	0.38	0.04 J	0.44	0.021	0.15	0.034	0.28	0.37
HP0272A-CS-SP	Front Yard	0.065	0.092 J	0.13 U	0.018 J	0.03	0.081	0.072	0.14	0.093	0.044	0.16	0.028	0.12	0.011 J	0.068	0.084	0.15	0.088
HP0272B-CS-SP	Back Yard	0.11 J	0.12 J	0.49 U	0.044 J	0.077	0.26	0.2	0.39	0.22	0.13	0.32	0.078 J	0.27	0.098 U	0.17	0.17 J	0.24	0.19
HP0274A-CS	Front Yard	0.12	0.17 J	0.15 U	0.019 J	0.047	0.13	0.094	0.17	0.11	0.042	0.18	0.037	0.18	0.018 J	0.068	0.15	0.27	0.14

TABLE 4
35TH AVENUE REMOVAL SITE
SUMMARY OF POLYCYCLIC AROMATIC HYDROCARBON RESULTS

Sample Number	Sublocation	Polycyclic Aromatic Hydrocarbons (mg/kg)																	
		1-Methylnaphthalene	2-Methylnaphthalene	Acenaphthene	Acenaphthylene	Anthracene	Benzo(a)anthracene	Benzo(a)pyrene	Benzo(b)fluoranthene	Benzo(g,h,i)perylene	Benzo(k)fluoranthene	Chrysene	Dibenz(a,h)anthracene	Fluoranthene	Fluorene	Indeno(1,2,3-cd)pyrene	Naphthalene	Phenanthrene	Pyrene
	RML:	1.60E+03	6.90E+02	1.00E+04	NL	5.20E+04	1.50E+01	1.50E+00	1.50E+01	NL	1.50E+02	1.50E+03	1.50E+00	6.90E+03	6.90E+03	1.50E+01	3.60E+02	NL	5.20E+03
HP0274B-CS	Back Yard	0.19 J	0.17 J	0.55 U	0.038 J	0.076	0.22	0.12	0.27	0.18	0.068	0.37	0.049 J	0.18	0.034 J	0.11	0.27	0.38	0.18
HP0275A-CS	Front Yard	0.073	0.091	0.13 U	0.0071 J	0.021	0.071	0.061	0.11	0.047	0.047	0.13	0.02 J	0.1	0.013 J	0.039	0.072	0.16	0.1
HP0275B-CS	Back Yard	0.092	0.11	0.14 U	0.019 J	0.026	0.11	0.12	0.23	0.092	0.055	0.2	0.032	0.17	0.015 J	0.074	0.15	0.19	0.18
HP0276A-CS	Front Yard	0.063	0.079	0.13 U	0.0091 J	0.018	0.072	0.054	0.084	0.073	0.033	0.1	0.035	0.1	0.027 U	0.055	0.066	0.12	0.14
HP0276B-CS	Back Yard	0.052	0.074	0.12 U	0.035 J	0.056	0.2	0.21	0.34	0.26	0.096	0.21	0.089	0.22	0.013 J	0.22	0.092	0.15	0.29
HP0280A-CS	Front/Side Yard	0.043 J	0.068 J	0.13 U	0.025 J	0.047	0.13	0.13	0.2	0.1	0.063	0.15	0.042	0.17	0.013 J	0.09	0.078	0.14	0.1
HP0280B-CS	Back Yard	0.042 J	0.067 J	0.14 U	0.062	0.11	0.14	0.17	0.36	0.12	0.12	0.22	0.053	0.14	0.01 J	0.1	0.093	0.11	0.11
HP0280C-CS	Side Yard	0.019 J	0.03 J	0.12 U	0.049 U	0.012	0.036	0.026	0.04	0.026	0.022	0.045	0.011 J	0.046	0.0063 J	0.02 J	0.034 J	0.047	0.027
HP0282A-CS	Front yard	0.039 J	0.057 J	0.084 U	0.084 U	0.084 U	0.045 J	0.049 J	0.085	0.044 J	0.027 J	0.091	0.084 U	0.076 J	0.084 U	0.084 U	0.042 J	0.085	0.062 J
HP0282B-CS	Back yard	0.077 J	0.15	0.09 U	0.09 U	0.053 J	0.41	0.51	0.78	0.3	0.38	0.59	0.088 J	0.91	0.09 U	0.22	0.28	0.53	0.83
HP0283A-CS-SP	Front Yard	0.096 J	0.16 J	0.15 UJ	0.0087 J	0.026 J	0.08 J	0.079 J	0.13 J	0.081 J	0.069 J	0.22 J	0.077 J	0.14 J	0.016 J	0.11 J	0.16 J	0.21 J	0.1 J
HP0283B-CS-SP	Back Yard	0.047 J	0.066 J	0.16 UJ	0.063 UJ	0.013 UJ	0.013 UJ	0.027 J	0.048 J	0.019 J	0.022 J	0.024 J	0.031 UJ	0.042 J	0.015 J	0.031 UJ	0.11 J	0.064 J	0.037 J
HP0283C-CS-SP	Veg Garden	0.035 J	0.088 J	0.15 UJ	0.0093 J	0.008 J	0.02 J	0.015 J	0.04 J	0.037 J	0.025 J	0.042 J	0.03 UJ	0.031 J	0.03 UJ	0.03 UJ	0.1 J	0.061 J	0.033 J
HP0286A-CS	Front/Side Yard	0.04 J	0.073	0.12 U	0.03 J	0.055	0.13	0.12	0.22	0.087	0.076	0.15	0.037	0.18	0.015 J	0.089	0.072	0.11	0.19
HP0286B-CS	Back Yard	0.11	0.11	0.095 J	0.13	0.53	1.8	**2**	2.9	1.5	0.98	1.6	0.61	2.7	0.12	1.2	0.18	1.4	2.7
HP0288A-CS-SP	Vacant Lot	0.05	0.064	0.13 U	0.026 J	0.039	0.097	0.097	0.17	0.07	0.066	0.14	0.019 J	0.15	0.013 J	0.075	0.09	0.12	0.11
HP0290A-CS-SP	Front Yard	0.13	0.2	0.086 U	0.086 U	0.086 U	0.19	0.22	0.41	0.14	0.12	0.31	0.048 J	0.28	0.086 U	0.086	0.19	0.26	0.24
HP0290B-CS-SP	Back Yard	0.059 J	0.092	0.088 U	0.088 U	0.088 U	0.11	0.1	0.2	0.088 U	0.1	0.18	0.088 U	0.2	0.088 U	0.088 U	0.14	0.17	0.16
HP0292A-CS	Front Yard	0.071	0.088	0.033 J	0.024 J	0.099	0.24	0.21	0.36	0.17	0.1	0.29	0.071	0.41	0.045	0.16	0.12	0.38	0.32
HP0292B-CS	Back Yard	0.029 J	0.052	0.13 U	0.012 J	0.031	0.11	0.093	0.14	0.082	0.043	0.11	0.034	0.14	0.0084 J	0.056	0.045 J	0.12	0.1
HP0292C-CS	Back Yard	0.13	0.17 J	0.14 U	0.043 J	0.063	0.18	0.15	0.26	0.14	0.1	0.22	0.055	0.22	0.01 J	0.14	0.18	0.2	0.18
HP0294A-CS-SP	Front yard	0.029	0.036	0.012	0.019	0.056	0.16	0.19	0.32	0.071	0.12	0.23	0.026 J	0.37	0.015	0.085	0.035	0.25	0.26
HP0294B-CS-SP	Back yard	0.016	0.022	0.0031 J	0.012	0.021	0.061 U	0.075 U	0.14	0.032 U	0.049 U	0.1	0.012 UJ	0.12	0.0053 J	0.037 U	0.026	0.079	0.087
HP0295A-CS-SP	Front Yard	0.94	1.1 J	4.1	1.3	12	**19**	**17**	**21**	21	12	20	**5.4**	55	3.9	**19**	2.1	43	44
HP0295B-CS-SP	Back Yard	0.036 J	0.051 J	0.14 U	0.016 J	0.026	0.075	0.054	0.096	0.065	0.035	0.09	0.021 J	0.1	0.011 J	0.051	0.062	0.11	0.07
HP0299A-CS-SP	Front Yard	0.14	0.19	0.1 J	0.019 J	0.14	0.36	0.35	0.62	0.26	0.18	0.38	0.059	0.77	0.087	0.2	0.21	0.63	0.6
HP0299B-CS-SP	Back Yard	0.04 J	0.1	0.11 U	0.0061 J	0.013	0.06	0.075	0.12	0.065	0.032	0.073	0.017 J	0.099	0.021 U	0.052	0.062	0.071	0.083
HP0300A-CS	Front Yard	0.11	0.14	0.16 U	0.28	0.92	0.35	0.63	1.1	0.36	0.49	0.78	0.17	0.29	0.063	0.32	0.13	0.22	0.41
HP0300B-CS	Back Yard	0.043 J	0.084	0.14 U	0.022 J	0.038	0.077	0.056	0.11	0.1	0.037	0.1	0.016 J	0.12	0.011 J	0.056	0.08	0.11	0.078
HP0300B-CSD	Back Yard	0.044 J	0.07	0.14 U	0.015 J	0.03	0.061	0.045	0.08	0.1	0.026	0.079	0.016 J	0.078	0.0091 J	0.042	0.073	0.087	0.052
HP0301A-CS	Empty Lot	0.099	0.14	0.14 U	0.028 J	0.049	0.13	0.085	0.16	0.082	0.056	0.18	0.029	0.16	0.016 J	0.051	0.15	0.21	0.11
HP0301A-CSD	Empty Lot	0.071	0.089	0.14 U	0.023 J	0.048	0.14	0.12	0.21	0.094	0.054	0.2	0.037	0.23	0.017 J	0.057	0.096	0.19	0.16
HP0302A-CS	Vacant Lot	0.17 J	0.23 J	0.61 U	0.039 J	0.066	0.22	0.13	0.19	0.23	0.13	0.29	0.078 J	0.26	0.028 J	0.12	0.29	0.3	0.23
HP0302A-CSD	Vacant Lot	0.16 J	0.21 J	0.61 U	0.033 J	0.071	0.27	0.18	0.23	0.29	0.053	0.28	0.11 J	0.21	0.026 J	0.16	0.28	0.3	0.25
HP0302B-CS	Vacant Lot	0.084 J	0.16 J	0.61 U	0.079 J	0.17	0.72	0.43	0.63	0.39	0.35	0.77	0.21	0.74	0.043 J	0.4	0.25	0.5	0.76
HP0305A-CS	Front Yard	0.13	0.15 J	0.12 U	0.087	0.14	0.41	0.34	0.56	0.3	0.22	0.45	0.11	0.56	0.031	0.25	0.12	0.34	0.4
HP0305A-CSD	Front Yard	0.11	0.14 J	0.12 U	0.091	0.14	0.37	0.34	0.52	0.3	0.24	0.43	0.1	0.56	0.022 J	0.28	0.11	0.3	0.36
HP0305B-CS	Side Yard	0.056	0.055 J	0.12 U	0.024 J	0.056	0.17	0.14	0.21	0.11	0.075	0.2	0.04	0.25	0.011 J	0.1	0.059	0.18	0.18
HP0305C-GS	Playset	0.059	0.064 J	0.12 U	0.034 J	0.071	0.24	0.2	0.33	0.16	0.079	0.24	0.06	0.33	0.012 J	0.13	0.063	0.18	0.25
HP0306A-CS-SP	Front/Side Yard	0.03	0.035	0.0083 J	0.017	0.034	0.15	0.19	0.29	0.12	0.089	0.23	0.039 J	0.28	0.009 J	0.13	0.039	0.18	0.22
HP0306B-CS-SP	Side yard	0.021	0.028	0.007 J	0.011	0.027	0.11	0.14	0.21	0.09	0.08	0.18	0.03 J	0.23	0.0085 J	0.095	0.026	0.14	0.18
HP0306C-CS-SP	Veg Garden	0.014	0.029	0.0064 J	0.015	0.031	0.12	0.15	0.24	0.082	0.092	0.18	0.031 J	0.24	0.0072 J	0.096	0.028	0.13	0.16
HP0307A-CS	Front Yard	0.056	0.089 J	0.14 U	0.014 J	0.024	0.096	0.11	0.16	0.14	0.059	0.15	0.061	0.11	0.0083 J	0.1	0.091	0.12	0.1
HP0307B-CS	Side Yard	0.062	0.096 J	0.15 U	0.044 J	0.14	0.69	0.51	0.74	0.42	0.28	0.59	0.18	0.79	0.041	0.41	0.15	0.55	0.65
HP0307C-CS	Back Yard	0.032 J	0.059 J	0.14 U	0.013 J	0.029	0.12	0.15	0.18	0.16	0.068	0.13	0.059	0.17	0.012 J	0.15	0.067	0.19	0.14
HP0307D-CS	Side Yard	0.094	0.14 J	0.13 U	0.028 J	0.1	0.24	0.19	0.26	0.15	0.098	0.29	0.059	0.43	0.029	0.13	0.16	0.42	0.37
HP0308A-CS	Front Yard	0.026 J	0.037 J	0.18 U	0.073 U	0.015 U	0.027	0.019	0.033	0.018 J	0.011 J	0.035	0.037 U	0.043	0.037 U	0.014 J	0.048 J	0.037	0.034 J

TABLE 4
35TH AVENUE REMOVAL SITE
SUMMARY OF POLYCYCLIC AROMATIC HYDROCARBON RESULTS

		Polycyclic Aromatic Hydrocarbons (mg/kg)																	
Sample Number	Sublocation	1-Methylnaphthalene	2-Methylnaphthalene	Acenaphthene	Acenaphthylene	Anthracene	Benzo(a)anthracene	Benzo(a)pyrene	Benzo(b)fluoranthene	Benzo(g,h,i)perylene	Benzo(k)fluoranthene	Chrysene	Dibenz(a,h)anthracene	Fluoranthene	Fluorene	Indeno(1,2,3-cd)pyrene	Naphthalene	Phenanthrene	Pyrene
	RML:	1.60E+03	6.90E+02	1.00E+04	NL	5.20E+04	1.50E+01	1.50E+00	1.50E+01	NL	1.50E+02	1.50E+03	1.50E+00	6.90E+03	6.90E+03	1.50E+01	3.60E+02	NL	5.20E+03
HP0308B-CS	Back Yard	0.0097 J	0.013 J	0.16 U	0.065 U	0.018	0.16	0.1	0.17	0.057	0.064	0.16	0.024 J	0.28	0.032 U	0.057	0.024 J	0.064	0.21
HP0311A-CS-SP	Front Yard	0.25	0.3	0.62 U	0.055 J	0.088	0.38	0.32 J	0.66	0.15	0.17	0.44	0.059 J	0.64	0.035 J	0.12	0.25	0.44	0.48
HP0311B-CS-SP	Back Yard	0.11 J	0.15 J	0.56 U	0.4	0.35	0.87	0.91	1.7	0.61	0.41	1.1	0.24	1.6	0.043 J	0.71	0.2 J	0.59	1.1
HP0312A-CS	Front Yard	0.029 J	0.033 J	0.18 U	0.073 U	0.0078 J	0.027	0.021	0.032	0.017 J	0.012 J	0.032	0.037 U	0.04	0.037 U	0.015 J	0.044 J	0.039	0.033 J
HP0312A-CSD	Front Yard	0.023 J	0.027 J	0.18 U	0.07 U	0.015 U	0.021	0.014 J	0.021	0.012 J	0.0085 J	0.017	0.035 U	0.027 J	0.035 U	0.035 U	0.037 J	0.027	0.02 J
HP0312B-CS	Back Yard	0.047 J	0.07 J	0.2 UJ	0.016 J	0.024 J	0.076 J	0.064 J	0.12 J	0.058 J	0.042 J	0.12 J	0.017 J	0.17 J	0.0092 J	0.048 J	0.11 J	0.12 J	0.13 J
HP0313A-CS-SP	Front/Side Yard	0.36	0.51	0.55 U	0.2 J	0.22	0.96	1.1 J	1.7	0.96	0.82	1.2 J	0.26	1.4	0.093 J	0.81	0.94	1	1.4
HP0313B-CS-SP	Back Yard	0.041 J	0.054 J	0.24 UJ	0.096 UJ	0.011 J	0.037 J	0.045 J	0.067 J	0.057 J	0.019 J	0.061 J	0.011 J	0.081 J	0.048 UJ	0.03 J	0.13 J	0.083 J	0.052 J
HP0315A-CS	Vacant Lot	0.046	0.06	0.0088	0.014	0.035	0.13	0.15	0.27	0.13 J	0.084	0.19	0.021	0.23	0.012	0.089	0.046	0.17	0.18
HP0315B-CS	Vacant Lot	0.073	0.1	0.013 J	0.033 J	0.052	0.24	0.31	0.5	0.2	0.19	0.36	0.073 J	0.38	0.023 J	0.2	0.089	0.24	0.3
HP0315C-GS	Vacant Lot	0.028	0.039	0.0044 J	0.011	0.021	0.066	0.078	0.12	0.073	0.043	0.11	0.019 J	0.12	0.0088	0.068	0.035	0.1	0.097
HP0315D-GS	Drainage	1.2	1.4	0.082	0.11	0.24	0.82	0.82	1.4	0.67	0.42	1.4	0.25 J	1.2	0.26	0.62	0.84	1.9	0.99
HP0316A-CS	Vacant Lot	0.13 J	0.14 J	0.36 J	0.14 J	0.95	3.1	**3**	4.6	2.5	1.5	2.8	0.51	8.4	0.28	2.1	0.21	4.8	7.6
HP0316B-CS	Vacant Lot	0.095	0.089	0.32	0.078	0.84	1.8	**1.7**	2.5	1.3	0.9	1.6	0.3	4.8	0.33	1.1	0.18	4.2	3.6
HP0316C-CS	Vacant Lot	0.045	0.054	0.033 J	0.018 J	0.11	0.34	0.3	0.49	0.25	0.16	0.32	0.064	0.85 J	0.031	0.18	0.063	0.55 J	0.76 J
HP0320A-CS	School	0.11 J	0.16 J	0.53 U	0.058 J	0.16	0.46	0.38	0.57	0.35	0.26	0.55	0.13	0.82	0.039 J	0.3	0.24	0.57	0.5
HP0320B-CS	School	0.2 J	0.25 J	0.56 U	0.069 J	0.12	0.37	0.34	0.56	0.34	0.16	0.52	0.12	0.58	0.055 J	0.24	0.4	0.47	0.36
HP0320C-CS	School	0.23	0.25 J	0.55 U	0.59	0.76	0.91	1.1	1.9	1	0.88	1.2	0.36	1.1	0.054 J	1	0.39	0.57	0.83
HP0320D-CS	School	0.18 J	0.22 J	0.59 U	0.096 J	0.13	0.32	0.27	0.46	0.25	0.23	0.46	0.11 J	0.42	0.059 J	0.24	0.39	0.42	0.25
HP0320E-CS	School	0.2 J	0.24 J	0.59 U	0.094 J	0.29	1.1	0.91	1.6	0.88	0.55	1.3	0.33	1.8	0.094 J	0.82	0.42	1.1	1.5
HP0320F-CS	School	0.12 J	0.2 J	0.5 U	0.046 J	0.065	0.22	0.24	0.4	0.31	0.12	0.28	0.12	0.24	0.024 J	0.29	0.26	0.2	0.23
HP0320G-CS	School	0.058 J	0.087 J	0.54 U	0.035 J	0.058	0.28	0.19	0.33	0.24	0.1	0.27	0.092 J	0.29	0.11 U	0.2	0.13 J	0.21	0.26
HP0320H-CS	School	0.028 J	0.034 J	0.13 U	0.011 J	0.022	0.1	0.096	0.15	0.1	0.062	0.13	0.034	0.16	0.0092 J	0.1	0.055	0.09	0.14
HP0320I-CS	School	0.11 J	0.16 J	0.62 U	0.038 J	0.075	0.37	0.26	0.43	0.32	0.16	0.41	0.13	0.53	0.12 U	0.26	0.25	0.36	0.44
HP0320J-CS	School	0.17 J	0.18 J	0.24 J	0.12 J	0.53	1.4	0.96	1.6	0.83	0.53	1.5	0.31	3.1	0.23	0.64	0.27	2.6	1.9
HP0320K-CS	School	0.16 J	0.21 J	0.72	0.081 J	1.7	5.3	**3.9**	6.4	3.2	2	5	1.2	11	0.65	3	0.29	7.2	6.4
HP0320L-GS	School	0.0064 J	0.05 U	0.13 U	0.05 U	0.011 U	0.022	0.0093 J	0.015	0.0096 J	0.0068 J	0.011	0.025 U	0.022 J	0.025 U	0.0096 J	0.05 U	0.018 U	0.012 J
HP0320M-GS	School	0.0065 J	0.047 U	0.12 U	0.047 U	0.0088 J	0.065	0.058	0.096	0.046	0.04	0.078	0.016 J	0.14	0.023 U	0.037	0.0078 J	0.071	0.11
HP0320N-GS	School	0.031 J	0.26 U	0.66 U	0.26 U	0.056 U	0.12	0.067 J	0.1	0.075 J	0.048 J	0.085	0.13 U	0.096 J	0.13 U	0.068 J	0.071 J	0.076 U	0.086 J
HP0320O-GS	School	0.22	0.3 J	0.48 U	0.055 J	0.21	0.64	0.54	0.9	0.52	0.4	0.83	0.18	1.4	0.079 J	0.47	0.45	0.91	0.72
HP0320P-GS	School	0.036 J	0.05 J	0.56 U	0.22 U	0.037 J	0.13	0.11	0.17	0.1 J	0.067	0.17	0.03 J	0.2	0.11 U	0.1 J	0.055 J	0.12 U	0.14
HP0320Q-CS	School	0.031 J	0.042 J	0.15 U	0.0078 J	0.016	0.054	0.04	0.076	0.045	0.023	0.069	0.018 J	0.083	0.0072 J	0.032	0.056 J	0.073	0.05
HP0320Q-CSD	School	0.03 J	0.039 J	0.16 U	0.0083 J	0.013 J	0.049	0.035	0.073	0.04	0.014	0.063	0.014 J	0.068	0.032 U	0.036	0.051 J	0.058	0.045
HP0320R-CS	School	0.075	0.096 J	0.11 U	0.029 J	0.05	0.18 J	0.18 J	0.27 J	0.18 J	0.13 J	0.26 J	0.058	0.3 J	0.013 J	0.14 J	0.12	0.22 J	0.2 J
HP0320R-CSD	School	0.026 J	0.04 J	0.16 U	0.065 U	0.034	0.094 J	0.067 J	0.11 J	0.062 J	0.035 J	0.099 J	0.025 J	0.16 J	0.02 J	0.054 J	0.05 J	0.13 J	0.11 J
HP0320S-CS	School	0.034 J	0.048 J	0.12 U	0.008 J	0.014	0.06	0.042	0.078	0.048	0.024	0.08	0.016 J	0.088	0.0098 J	0.035	0.07	0.076	0.067
HP0320T-CS	School	0.041 J	0.056 J	0.12 U	0.011 J	0.022	0.073	0.06	0.09	0.056	0.057	0.1	0.021 J	0.13	0.0096 J	0.05	0.074	0.11	0.085
HP0323A-CS	Front/Side Yard	0.12	0.13	0.13 U	0.034 J	0.048	0.27	0.26 J	0.48	0.21	0.22	0.31 J	0.068	0.33	0.02 J	0.2	0.12	0.22	0.3
HP0323B-CS	Back Yard	0.17 J	0.22	0.52 U	0.061 J	0.089	0.52	0.44 J	1	0.48	0.21	0.67 J	0.16	0.7	0.045 J	0.45	0.26	0.51	0.66
HP0325A-CS-SP	Front Yard	0.059 J	0.074	0.16 U	0.023 J	0.023	0.13	0.12	0.21	0.097	0.088	0.15	0.026 J	0.24	0.011 J	0.07	0.1	0.14	0.2
HP0325B-CS-SP	Back Yard	0.18 J	0.2	0.47 U	0.097 J	0.058	0.52	0.54	0.81	0.39	0.35	0.58	0.11	0.69	0.032 J	0.33	0.27	0.38	0.61
HP0326A-CS-SP	Vacant Lot	0.12 J	0.13 J	0.6 U	0.056 J	0.069	0.26	0.19	0.35	0.22	0.11	0.31	0.083 J	0.38	0.035 J	0.17	0.17 J	0.27	0.26
HP0326B-CS-SP	Vacant Lot	0.11 J	0.15 J	0.42 U	0.15 J	0.18	0.47	0.34	0.61	0.3	0.17	0.53	0.13	0.84	0.034 J	0.29	0.17	0.45	0.48
HP0329A-CS-SP	Vacant Lot	0.079	0.1	0.16 U	0.015 J	0.042	0.18	0.16 J	0.26	0.11	0.11	0.2 J	0.029 J	0.32	0.026 J	0.091	0.14	0.24	0.29
HP0329B-CS-SP	Vacant Lot	0.1	0.12	0.16 U	0.02 J	0.033	0.13	0.11 J	0.22	0.1	0.096	0.18 J	0.037	0.2	0.024 J	0.084	0.19	0.21	0.18
HP0329C-GS-SP	Vacant Lot	0.083 J	0.12 J	0.67 U	0.27 U	0.085	0.36	0.32 J	0.45	0.21	0.22	0.35 J	0.074 J	0.57	0.063 J	0.12 J	0.17 J	0.39	0.54
HP0330A-CS-SP	Vacant Lot	0.067	0.074	0.14 U	0.014 J	0.027	0.099	0.092 J	0.15	0.071	0.075	0.12 J	0.026 J	0.12	0.0098 J	0.063	0.094	0.11	0.13

TABLE 4
35TH AVENUE REMOVAL SITE
SUMMARY OF POLYCYCLIC AROMATIC HYDROCARBON RESULTS

		Polycyclic Aromatic Hydrocarbons (mg/kg)																	
Sample Number	**Sublocation**	1-Methylnaphthalene	2-Methylnaphthalene	Acenaphthene	Acenaphthylene	Anthracene	Benzo(a)anthracene	Benzo(a)pyrene	Benzo(b)fluoranthene	Benzo(g,h,i)perylene	Benzo(k)fluoranthene	Chrysene	Dibenz(a,h)anthracene	Fluoranthene	Fluorene	Indeno(1,2,3-cd)pyrene	Naphthalene	Phenanthrene	Pyrene
RML:		1.60E+03	6.90E+02	1.00E+04	NL	5.20E+04	1.50E+01	1.50E+00	1.50E+01	NL	1.50E+02	1.50E+03	1.50E+00	6.90E+03	6.90E+03	1.50E+01	3.60E+02	NL	5.20E+03
HP0330B-CS-SP	Vacant Lot	0.058 J	0.077	0.17 U	0.016 J	0.039	0.17	0.12 J	0.2	0.08	0.097	0.17 J	0.028 J	0.29	0.016 J	0.083	0.12	0.15	0.23
HP0331A-CS-SP	Vacant Lot	0.21	0.27	0.51 U	0.045 J	0.062	0.31	0.36	0.55	0.4	0.15	0.39	0.1	0.43	0.032 J	0.24	0.16 J	0.37	0.38
HP0332A-CS-SP	Vacant Lot	0.16 J	0.22	0.51 U	0.041 J	0.13	1.3	1.2	2.1	0.76	0.73	1.3	0.31	2	0.05 J	0.75	0.19 J	0.54	1.8
HP0332B-CS-SP	Vacant Lot	0.18 J	0.23	0.56 U	0.3	0.18	0.72	0.75	1.3	0.53	0.43	0.88	0.21	1.2	0.052 J	0.52	0.3	0.55	0.84
HP0333A-CS	Front Yard	0.088	0.11	0.13 U	0.024 J	0.041	0.21	0.22	0.29	0.22	0.14	0.25	0.07	0.22	0.019 J	0.19	0.14	0.25	0.2
HP0333A-CSD	Front Yard	0.14	0.16	0.13 U	0.02 J	0.055	0.25	0.22	0.32	0.23	0.15	0.29	0.07	0.22	0.024 J	0.21	0.15	0.3	0.2
HP0333B-CS	Back Yard	0.023 J	0.033 J	0.12 U	0.01 J	0.015	0.066	0.048	0.08	0.039	0.03	0.064	0.012 J	0.062	0.0067 J	0.034	0.048	0.059	0.056
HP0334A-CS	Vacant Lot	0.069	0.088	0.025 J	0.04 J	0.12	0.32	0.26	0.4	0.23	0.15	0.28	0.076	0.55	0.028	0.21	0.092	0.45	0.45

Notes:

Bold & Shaded - Analyte concentration exceeds the associated RML
mg/kg - Milligrams per kilogram
J - Value is estimated
NL - Not listed
RML - Removal Management Level
U - Analyte not detected above the sample quantitation limit

TABLE 5
35TH AVENUE REMOVAL SITE
SUMMARY OF HEXAVALENT CHROMIUM RESULTS

Sample Number	Sublocation	Chromium, hexavalent (mg/kg)
	RML:	2.90E+01
CV0099B-CS-SP	Back Yard	1.3 U
CV0248B-CS	Side Yard	1.2 U
CV0251A-CS-SP	Front Yard	1.3 U
CV0256C-CS	Side yard	12 UJ
CV0256C-CS (SIEVE)	Side yard	1.2 U
CV0570B-CS	Back yard	120 U
FM0251B-CS	Veg garden	1.4 U
FM0257A-CS	Vacant Lot	1.2 U
FM0257A-CS (SIEVE)	Vacant Lot	1.1 U
HP0019C-CS	South side	12 UJ
HP0019C-CS (SIEVE)	South side	1.1 U
HP0054B-CS	Vacant Lot	1.2 U
HP0067A-CS	Vacant Lot	12 U
HP0196A-CS-SP	Front Yard	130 U

Notes:

mg/kg - Milligrams per kilogram
J - Value is estimated
RML - Removal Management Level
U - Analyte not detected above the sample quantitation limit

TABLE 6
35TH AVENUE REMOVAL SITE
SUMMARY OF POLYCHLORINATED BIPHENYL RESULTS

Sample Number	Sublocation	Polychlorinated Biphenyls (mg/kg)						
		PCB-1016	PCB-1221	PCB-1232	PCB-1242	PCB-1248	PCB-1254	PCB-1260
	RML =	1.20E+01	1.40E+01	1.40E+01	2.20E+01	2.20E+01	3.40E+00	2.20E+01
CV0705C-GS	Back yard	0.042 UJ	0.086 UJ	0.042 UJ	0.042 UJ	0.042 UJ	0.042 UJ	0.042 UJ
FM0165CC-CS	School	0.044 U	0.088 U	0.044 U	0.044 U	0.044 U	0.044 U	0.044 U
FM0165DD-CS	School	0.049 U	0.1 U	0.049 U	0.049 U	0.049 U	0.049 U	0.049 U
FM0165EE-CS	School	0.05 U	0.1 U	0.05 U	0.05 U	0.05 U	0.05 U	0.05 U
FM0165FF-CS	School	0.045 U	0.091 U	0.045 U	0.045 U	0.045 U	0.045 U	0.045 U
FM0165GG-CS	School	0.045 U	0.091 U	0.045 U	0.045 U	0.045 U	0.045 U	0.045 U
FM0195C-GS-SP	Vacant Lot	0.049 U	0.1 U	0.049 U	0.049 U	0.049 U	0.15	0.24
FM0195D-GS-SP	Drainage	0.04 U	0.081 U	0.04 U	0.04 U	0.04 U	0.04 U	0.04 U
FM0220C-GS	Drainage	0.044 U	0.089 U	0.044 U	0.044 U	0.044 U	0.066	0.022 J
HP0105B-CS-SP	Back Yard	0.039 U	0.079 U	0.039 U	0.039 U	0.039 U	0.058 J	0.082 J
HP0200A-CS-SP	Vacant Lot	0.96 U	1.9 U	0.96 U	0.96 U	1.5	3 J	4.6
HP0200B-CS-SP	Vacant Lot	3.9 U	7.9 U	3.9 U	3.9 U	2.5 J	**8.3 J**	15 J

Notes:

Bold & Shaded - Analyte concentration exceeds the associated RML
mg/kg - Milligrams per kilogram
J - Value is estimated
RML - Removal Management Level
U - Analyte not detected above the sample quantitation limit

TABLE 7

35TH AVENUE REMOVAL SITE

SUMMARY OF TARGET COMPOUND LIST SEMIVOLATILE ORGANIC COMPOUND RESULTS

Sample ID	RML Resident Soil	CV0005C-CS	CV0005H-CS	CV0005L-CS	CV0005V-CS	CV0040A-CS	CV0043C-CS
Location		CV0005C	CV0005H	CV0005L	CV0005V	CV0040A	CV0043C
Property Parcel		012200133001045002	012200133001045002	012200133001045002	012200133001045002	012200132018013000	012200132019003001
Sublocation		Housing Project	Housing Project	Housing Project	Housing Project	Front/Side Yard	N. 1/3 of parcel
SVOC (mg/kg)							
1,1'-Biphenyl	150	0.36 U	1.7 UJ	0.34 U	0.47 U	0.27 U	0.281 U
1,2,4,5-Tetrachlorobenzene	55	NA	NA	NA	NA	0.27 U	0.281 U
2,2'-Oxybis(1-chloropropane)	460	NA	NA	NA	NA	0.27 U	0.281 U
2,4,5-Trichlorophenol	18000	0.36 U	1.7 U	0.34 U	0.47 U	0.266 U	0.278 U
2,4,6-Trichlorophenol	180	0.36 U	1.7 U	0.34 U	0.47 U	0.266 U	0.278 U
2,4-Dichlorophenol	550	0.36 U	1.7 U	0.34 U	0.47 U	0.266 U	0.278 U
2,4-Dimethylphenol	3700	0.36 U	1.7 U	0.34 U	0.14 J	0.266 U	0.278 U
2,4-Dinitrophenol	370	R	8.8 U	1.7 U	2.4 U	1.34 U	1.39 U
2,4-Dinitrotoluene	160	0.36 U	1.7 U	0.34 U	0.47 U	0.27 U	0.281 U
2,6-Dinitrotoluene	180	0.36 U	1.7 U	0.34 U	0.47 U	0.27 U	0.281 U
2-Chloronaphthalene	19000	0.36 U	1.7 U	0.34 U	0.47 U	0.27 U	0.281 U
2-Chlorophenol	1200	0.36 U	1.7 U	0.34 U	0.47 U	0.27 U	0.281 U
2-Methylphenol	9200	0.36 U	1.7 U	0.34 U	0.47 U	0.266 U	0.278 U
2-Nitroaniline	1800	1.9 U	8.8 U	1.7 U	2.4 U	0.27 U	0.281 U
2-Nitrophenol	NL	0.36 U	1.7 U	0.34 U	0.47 U	0.27 U	0.281 U
3 & 4 Methylphenol	NL	0.36 U	1.7 U	0.34 U	0.47 U	NA	NA
3,3'-Dichlorobenzidine	110	0.72 UJ	3.4 U	0.67 U	0.93 U	0.27 U	0.281 U
3-Nitroaniline	NL	1.9 U	8.8 U	1.7 U	2.4 U	0.266 U	0.278 U
4,6-Dinitro-2-methylphenol	15	1.9 UJ	8.8 U	1.7 U	2.4 U	0.27 U	0.281 U
4-Bromophenyl phenyl ether	NL	0.36 U	1.7 U	0.34 U	0.47 U	0.27 U	0.281 U
4-Chloro-3-methylphenol	18000	0.36 U	1.7 U	0.34 U	0.47 U	0.27 U	0.281 U
4-Chloroaniline	240	0.72 U	3.4 U	0.67 U	0.93 U	0.27 U	0.281 U
4-Chlorophenyl phenyl ether	NL	0.36 U	1.7 U	0.34 U	0.47 U	0.27 U	0.281 U
4-Methylphenol	18000	NA	NA	NA	NA	0.27 U	0.281 U
4-Nitroaniline	730	1.9 U	8.8 U	1.7 U	2.4 U	0.266 U	0.278 U
4-Nitrophenol	NL	1.9 U	8.8 U	1.7 U	2.4 U	0.666 U	0.694 U
Acetophenone	23000	0.031 J	1.7 UJ	0.34 UJ	0.058 J	0.27 U	0.281 U
Atrazine	210	0.36 UJ	1.7 UJ	0.34 UJ	0.47 UJ	0.27 U	0.281 U
Benzaldehyde	23000	0.17 J	1.7 U	0.06 J	0.18 J	0.27 U	0.281 U
bis (2-chloroisopropyl) ether	460	0.36 U	1.7 U	0.34 U	0.47 U	NA	NA
Bis(2-chloroethoxy)methane	550	0.36 U	1.7 U	0.34 U	0.47 U	0.266 U	0.278 U
Bis(2-chloroethyl)ether	21	0.36 U	1.7 U	0.34 U	0.47 U	0.27 U	0.281 U
Bis(2-ethylhexyl) phthalate	3500	0.43	1.7 U	0.4	0.87	0.27 U	0.281 U
Butyl benzyl phthalate	26000	0.041 J	0.63 J	0.34 U	0.062 J	0.27 U	0.281 U
Caprolactam	92000	0.36 U	1.7 U	0.34 U	0.47 U	0.27 U	0.281 U
Carbazole	NL	0.035 J	1.7 U	0.049 J	0.072 J	0.27 U	0.281 U
Dibenzofuran	230	NA	NA	NA	NA	0.27 U	0.281 U
Diethyl phthalate	150000	0.36 U	1.7 U	0.34 U	0.47 U	0.27 U	0.281 U

TABLE 7

35TH AVENUE REMOVAL SITE

SUMMARY OF TARGET COMPOUND LIST SEMIVOLATILE ORGANIC COMPOUND RESULTS

Sample ID	RML Resident Soil	CV0005C-CS	CV0005H-CS	CV0005L-CS	CV0005V-CS	CV0040A-CS	CV0043C-CS
Location		CV0005C	CV0005H	CV0005L	CV0005V	CV0040A	CV0043C
Property Parcel		012200133001045002	012200133001045002	012200133001045002	012200133001045002	012200132018013000	012200132019003001
Sublocation		Housing Project	Housing Project	Housing Project	Housing Project	Front/Side Yard	N. 1/3 of parcel
Dimethyl phthalate	NL	0.36 U	1.7 U	0.34 U	0.47 U	0.27 U	0.281 U
Di-n-butyl phthalate	18000	0.035 J	0.2 J	0.34 U	0.046 J	0.27 U	0.281 U
Di-n-octyl phthalate	NL	0.36 U	1.7 U	0.34 U	0.47 U	0.27 U	0.281 U
Hexachlorobenzene	30	0.11 J	1.7 U	0.34 U	0.47 U	0.266 U	0.278 U
Hexachlorobutadiene	180	0.36 U	1.7 U	0.34 U	0.47 U	0.27 U	0.281 U
Hexachlorocyclopentadiene	1100	0.36 UJ	1.7 U	0.34 U	0.47 U	0.666 U	0.694 U
Hexachloroethane	130	0.36 U	1.7 U	0.34 U	0.47 U	0.27 U	0.281 U
Isophorone	37000	0.36 U	1.7 U	0.34 U	0.47 U	0.27 U	0.281 U
Nitrobenzene	390	0.36 U	1.7 U	0.34 U	0.47 U	0.27 U	0.281 U
N-Nitroso-di-n-propylamine	6.9	NA	NA	NA	NA	0.27 U	0.281 U
N-Nitrosodiphenylamine	9900	0.36 U	1.7 U	0.34 U	0.47 U	0.266 U	0.278 U
Pentachlorophenol	89	1.9 U	8.8 U	1.7 U	2.4 U	0.27 U	0.281 U
Phenol	55000	0.36 U	1.7 U	0.34 U	0.47 U	1.33 U	1.39 U

Notes:

Bold & Shaded - Analyte concentration exceeds the associated RML

mg/kg - Milligrams per kilogram

J - Value is estimated

NL - Not listed

RML - Removal Management Level

SVOC - Semivolatile organic compounds

U - Analyte not detected above the sample quantitation limit

TABLE 7

35TH AVENUE REMOVAL SITE

SUMMARY OF TARGET COMPOUND LIST SEMIVOLATILE ORGANIC COMPOUND RESULTS

Sample ID	RML Resident Soil	CV0362B-CS	CV0442A-CS-SP	CV0509G-CS	FM0025C-CS-SP	FM0126C-GS-SP	FM0161F-CS
Location		CV0362B	CV0442A	CV0509G	FM0025C	FM0126C	FM0161F
Property Parcel		012200134013016001	012200134012008000	012200133001001000	012200123011013000	012200123011010000	012200123009001000
Sublocation		Back Yard	Front Yard	School	Back Yard	Drainage	Housing Project
SVOC (mg/kg)							
1,1'-Biphenyl	150	0.3 U	0.38 U	0.47 U	0.41 U	0.296 U	0.33 U
1,2,4,5-Tetrachlorobenzene	55	0.3 U	NA	NA	NA	0.296 U	NA
2,2'-Oxybis(1-chloropropane)	460	0.3 U	NA	NA	NA	0.296 U	NA
2,4,5-Trichlorophenol	18000	0.297 U	0.38 U	0.47 U	0.41 U	0.293 U	0.33 U
2,4,6-Trichlorophenol	180	0.297 U	0.38 U	0.47 U	0.41 U	0.293 U	0.33 U
2,4-Dichlorophenol	550	0.297 U	0.38 U	0.47 U	0.41 U	0.293 U	0.33 U
2,4-Dimethylphenol	3700	0.297 U	0.38 U	0.47 U	0.41 U	0.293 U	0.33 U
2,4-Dinitrophenol	370	1.49 U	1.9 U	2.4 U	2.1 U	1.47 U	1.7 U
2,4-Dinitrotoluene	160	0.3 U	0.38 U	0.47 U	0.41 U	0.296 U	0.33 U
2,6-Dinitrotoluene	180	0.3 U	0.38 U	0.47 U	0.41 U	0.296 U	0.33 U
2-Chloronaphthalene	19000	0.3 U	0.38 U	0.47 U	0.41 U	0.296 U	0.33 U
2-Chlorophenol	1200	0.3 U	0.38 U	0.47 U	0.41 U	0.296 U	0.33 U
2-Methylphenol	9200	0.297 U	0.38 U	0.47 U	0.41 U	0.293 U	0.33 U
2-Nitroaniline	1800	0.3 U	1.9 U	2.4 U	2.1 U	0.296 U	1.7 U
2-Nitrophenol	NL	0.3 U	0.38 U	0.47 U	0.41 U	0.296 U	0.33 U
3 & 4 Methylphenol	NL	NA	0.38 U	0.46 J	0.41 U	NA	0.33 U
3,3'-Dichlorobenzidine	110	0.3 U	0.75 U	0.94 U	0.82 U	0.296 U	0.66 U
3-Nitroaniline	NL	0.297 U	1.9 U	2.4 U	2.1 U	0.293 U	1.7 U
4,6-Dinitro-2-methylphenol	15	0.3 U	1.9 U	2.4 U	2.1 U	0.296 U	1.7 U
4-Bromophenyl phenyl ether	NL	0.3 U	0.38 U	0.47 U	0.41 U	0.296 U	0.33 U
4-Chloro-3-methylphenol	18000	0.3 U	0.38 U	0.47 U	0.41 U	0.296 U	0.33 U
4-Chloroaniline	240	0.3 U	0.75 U	0.94 U	0.82 U	0.296 U	0.66 U
4-Chlorophenyl phenyl ether	NL	0.3 U	0.38 U	0.47 U	0.41 U	0.296 U	0.33 U
4-Methylphenol	18000	0.3 U	NA	NA	NA	0.296 U	NA
4-Nitroaniline	730	0.297 U	1.9 U	2.4 U	2.1 U	0.293 U	1.7 U
4-Nitrophenol	NL	0.742 U	1.9 U	2.4 U	2.1 U	0.731 U	1.7 U
Acetophenone	23000	0.3 U	0.38 U	0.47 U	0.41 U	0.296 U	0.33 U
Atrazine	210	0.3 U	0.38 UJ	0.47 U	0.41 UJ	0.296 U	0.33 U
Benzaldehyde	23000	0.3 U	0.1 J	0.47 U	0.11 J	0.296 U	0.33 U
bis (2-chloroisopropyl) ether	460	NA	0.38 U	0.47 U	0.41 U	NA	0.33 U
Bis(2-chloroethoxy)methane	550	0.297 U	0.38 U	0.47 U	0.41 U	0.293 U	0.33 U
Bis(2-chloroethyl)ether	21	0.3 U	0.38 U	0.47 U	0.41 U	0.296 U	0.33 U
Bis(2-ethylhexyl) phthalate	3500	0.364	0.33 J	0.22 J	0.41 U	0.296 U	0.57
Butyl benzyl phthalate	26000	0.3 U	0.38 U	0.47 U	0.41 U	0.296 U	0.33 U
Caprolactam	92000	0.3 U	0.38 U	0.47 U	0.41 U	0.296 U	0.33 U
Carbazole	NL	0.3 U	0.38 U	0.08 J	0.41 U	0.296 U	0.33 U
Dibenzofuran	230	0.3 U	0.38 U	NA	0.41 U	0.296 U	NA
Diethyl phthalate	150000	0.3 U	0.38 U	0.47 U	0.41 U	0.296 U	0.33 U

TABLE 7

35TH AVENUE REMOVAL SITE

SUMMARY OF TARGET COMPOUND LIST SEMIVOLATILE ORGANIC COMPOUND RESULTS

Sample ID	RML Resident Soil	CV0362B-CS	CV0442A-CS-SP	CV0509G-CS	FM0025C-CS-SP	FM0126C-GS-SP	FM0161F-CS
Location		CV0362B	CV0442A	CV0509G	FM0025C	FM0126C	FM0161F
Property Parcel		012200134013016001	012200134012008000	012200133001001000	012200123011013000	012200123011010000	012200123009001000
Sublocation		Back Yard	Front Yard	School	Back Yard	Drainage	Housing Project
Dimethyl phthalate	NL	0.3 U	0.38 U	0.47 U	0.41 U	0.296 U	0.33 U
Di-n-butyl phthalate	18000	0.3 U	0.38 U	0.47 U	0.41 U	0.296 U	0.33 U
Di-n-octyl phthalate	NL	0.3 U	0.38 U	0.47 U	0.41 U	0.296 U	0.33 U
Hexachlorobenzene	30	0.297 U	0.38 U	0.47 U	0.41 U	0.293 U	0.33 U
Hexachlorobutadiene	180	0.3 U	0.38 U	0.47 U	0.41 U	0.296 U	0.33 U
Hexachlorocyclopentadiene	1100	0.742 U	0.38 U	0.47 U	0.41 U	0.731 U	0.33 U
Hexachloroethane	130	0.3 U	0.38 U	0.47 U	0.41 U	0.296 U	0.33 U
Isophorone	37000	0.3 U	0.38 U	0.47 U	0.41 U	0.296 U	0.33 U
Nitrobenzene	390	0.3 U	0.38 U	0.47 U	0.41 U	0.296 U	0.33 U
N-Nitroso-di-n-propylamine	6.9	0.3 U	0.38 U	0.47 U	0.41 U	0.296 U	0.33 U
N-Nitrosodiphenylamine	9900	0.297 U	0.38 U	0.47 U	0.41 U	0.293 U	0.33 U
Pentachlorophenol	89	0.3 U	1.9 U	2.4 U	2.1 U	0.296 U	1.7 U
Phenol	55000	1.48 U	0.38 U	0.47 U	0.41 U	1.46 U	0.33 U

Notes:

Bold & Shaded - Analyte concentra
mg/kg - Milligrams per kilc
J - Value is estimated
NL - Not listed
RML - Removal Manager
SVOC - Semivolatile orgar
U - Analyte not detec

TABLE 7

35TH AVENUE REMOVAL SITE

SUMMARY OF TARGET COMPOUND LIST SEMIVOLATILE ORGANIC COMPOUND RESULTS

Sample ID	RML Resident Soil	FM0161OO-CS	FM0161W-CS	FM0165N-CS	FM0209A-CS	FM0209A-CSD	FM0265A-CS-SP
Location		FM0161OO	FM0161W	FM0165N	FM0209A	FM0209A	FM0265A
Property Parcel		012200123009001000	012200123009001000	012200124002003000	012200124002009000	012200124002009000	012200132005005001
Sublocation		Housing Project	Housing Project	School	Front Yard	Front Yard	Front/Side Yard
SVOC (mg/kg)							
1,1'-Biphenyl	150	0.45 U	0.34 U	0.46 U	0.254 U	0.26 U	0.257 UJ
1,2,4,5-Tetrachlorobenzene	55	NA	NA	NA	0.254 U	0.26 U	0.257 UJ
2,2'-Oxybis(1-chloropropane)	460	NA	NA	NA	0.254 U	0.26 U	0.257 UJ
2,4,5-Trichlorophenol	18000	0.45 U	0.34 U	0.46 U	0.251 U	0.257 U	0.254 UJ
2,4,6-Trichlorophenol	180	0.45 U	0.34 U	0.46 U	0.251 U	0.257 U	0.254 UJ
2,4-Dichlorophenol	550	0.45 U	0.34 U	0.46 U	0.251 U	0.257 U	0.254 UJ
2,4-Dimethylphenol	3700	0.45 U	0.34 U	0.46 U	0.251 U	0.257 U	0.254 UJ
2,4-Dinitrophenol	370	2.3 U	1.8 U	2.4 U	1.26 U	1.29 U	1.27 UJ
2,4-Dinitrotoluene	160	0.45 U	0.34 U	0.46 U	0.254 U	0.26 U	0.257 UJ
2,6-Dinitrotoluene	180	0.45 U	0.34 U	0.46 U	0.254 U	0.26 U	0.257 UJ
2-Chloronaphthalene	19000	0.45 U	0.34 U	0.46 U	0.254 U	0.26 U	0.257 UJ
2-Chlorophenol	1200	0.45 U	0.34 U	0.46 U	0.254 U	0.26 U	0.257 UJ
2-Methylphenol	9200	0.45 U	0.34 U	0.46 U	0.251 U	0.257 U	0.254 UJ
2-Nitroaniline	1800	2.3 U	1.8 U	2.4 U	0.254 U	0.26 U	0.257 UJ
2-Nitrophenol	NL	0.45 U	0.34 U	0.46 U	0.254 U	0.26 U	0.257 UJ
3 & 4 Methylphenol	NL	0.45 U	0.34 U	0.46 U	NA	NA	NA
3,3'-Dichlorobenzidine	110	0.9 U	0.68 UJ	0.93 U	0.254 U	0.26 U	0.257 UJ
3-Nitroaniline	NL	2.3 U	1.8 U	2.4 U	0.251 U	0.257 U	0.254 UJ
4,6-Dinitro-2-methylphenol	15	2.3 U	1.8 U	2.4 U	0.254 U	0.26 U	0.257 UJ
4-Bromophenyl phenyl ether	NL	0.45 U	0.34 U	0.46 U	0.254 U	0.26 U	0.257 UJ
4-Chloro-3-methylphenol	18000	0.45 U	0.34 U	0.46 U	0.254 U	0.26 U	0.257 UJ
4-Chloroaniline	240	0.9 U	0.68 U	0.93 U	0.254 U	0.26 U	0.257 UJ
4-Chlorophenyl phenyl ether	NL	0.45 U	0.34 U	0.46 U	0.254 U	0.26 U	0.257 UJ
4-Methylphenol	18000	NA	NA	NA	0.254 U	0.26 U	0.257 UJ
4-Nitroaniline	730	2.3 U	1.8 U	2.4 U	0.251 U	0.257 U	0.254 UJ
4-Nitrophenol	NL	2.3 U	1.8 U	2.4 U	0.626 U	0.643 U	0.634 UJ
Acetophenone	23000	0.45 U	0.34 U	0.46 U	0.254 U	0.26 U	0.257 UJ
Atrazine	210	0.45 U	0.34 U	0.46 UJ	0.254 U	0.26 U	0.257 UJ
Benzaldehyde	23000	0.45 U	0.07 J	0.13 J	0.254 U	0.26 U	0.257 UJ
bis (2-chloroisopropyl) ether	460	0.45 U	0.34 U	0.46 U	NA	NA	NA
Bis(2-chloroethoxy)methane	550	0.45 U	0.34 U	0.46 U	0.251 U	0.257 U	0.254 UJ
Bis(2-chloroethyl)ether	21	0.45 U	0.34 U	0.46 U	0.254 U	0.26 U	0.257 UJ
Bis(2-ethylhexyl) phthalate	3500	0.26 J	0.41	0.46 U	0.293	0.26 U	0.257 UJ
Butyl benzyl phthalate	26000	0.45 U	0.073 J	0.46 U	0.254 U	0.26 U	0.257 UJ
Caprolactam	92000	0.45 U	0.34 U	0.46 U	0.254 U	0.26 U	0.257 UJ
Carbazole	NL	0.45 U	0.34 U	0.46 U	0.254 U	0.26 U	0.257 UJ
Dibenzofuran	230	NA	NA	0.46 U	0.254 U	0.26 U	0.257 UJ
Diethyl phthalate	150000	0.45 U	0.34 U	0.46 U	0.254 U	0.26 U	0.257 UJ

TABLE 7

35TH AVENUE REMOVAL SITE

SUMMARY OF TARGET COMPOUND LIST SEMIVOLATILE ORGANIC COMPOUND RESULTS

Sample ID	RML Resident Soil	FM0161OO-CS	FM0161W-CS	FM0165N-CS	FM0209A-CS	FM0209A-CSD	FM0265A-CS-SP
Location		FM0161OO	FM0161W	FM0165N	FM0209A	FM0209A	FM0265A
Property Parcel		012200123009001000	012200123009001000	012200124002003000	012200124002009000	012200124002009000	012200132005005001
Sublocation		Housing Project	Housing Project	School	Front Yard	Front Yard	Front/Side Yard
Dimethyl phthalate	NL	0.45 U	0.34 U	0.46 U	0.254 U	0.26 U	0.257 UJ
Di-n-butyl phthalate	18000	0.45 U	0.34 U	0.46 U	0.254 U	0.26 U	0.257 UJ
Di-n-octyl phthalate	NL	0.45 U	0.34 U	0.46 U	0.254 U	0.26 U	0.257 UJ
Hexachlorobenzene	30	0.45 U	0.34 U	0.46 U	0.251 U	0.257 U	0.254 UJ
Hexachlorobutadiene	180	0.45 U	0.34 U	0.46 U	0.254 U	0.26 U	0.257 UJ
Hexachlorocyclopentadiene	1100	0.45 U	0.34 UJ	0.46 U	0.626 U	0.643 U	0.634 UJ
Hexachloroethane	130	0.45 U	0.34 U	0.46 U	0.254 U	0.26 U	0.257 UJ
Isophorone	37000	0.45 U	0.34 U	0.46 U	0.254 U	0.26 U	0.257 UJ
Nitrobenzene	390	0.45 U	0.34 U	0.46 U	0.254 U	0.26 U	0.257 UJ
N-Nitroso-di-n-propylamine	6.9	0.45 U	0.34 U	0.46 U	0.254 U	0.26 U	0.257 UJ
N-Nitrosodiphenylamine	9900	0.45 U	0.34 U	0.46 U	0.251 U	0.257 U	0.254 UJ
Pentachlorophenol	89	2.3 U	1.8 U	2.4 U	0.254 U	0.26 U	0.257 UJ
Phenol	55000	0.45 U	0.34 U	0.46 U	1.25 U	1.29 U	1.27 UJ

Notes:

Bold & Shaded - Analyte concentra
mg/kg - Milligrams per kilc
J - Value is estimated
NL - Not listed
RML - Removal Manager
SVOC - Semivolatile orgar
U - Analyte not detect

TABLE 7

35TH AVENUE REMOVAL SITE

SUMMARY OF TARGET COMPOUND LIST SEMIVOLATILE ORGANIC COMPOUND RESULTS

Sample ID	RML Resident Soil	HP0012B-CS	HP0022A-CS
Location		HP0012B	HP0022A
Property Parcel		012200131001010000	012300073004015000
Sublocation		Back Yard	Front Yard
SVOC (mg/kg)			
1,1'-Biphenyl	150	0.4 U	0.44 U
1,2,4,5-Tetrachlorobenzene	55	NA	NA
2,2'-Oxybis(1-chloropropane)	460	NA	NA
2,4,5-Trichlorophenol	18000	0.4 U	0.44 U
2,4,6-Trichlorophenol	180	0.4 U	0.44 U
2,4-Dichlorophenol	550	0.4 U	0.44 U
2,4-Dimethylphenol	3700	0.4 UJ	0.44 U
2,4-Dinitrophenol	370	2.1 U	2.3 U
2,4-Dinitrotoluene	160	0.4 U	0.44 U
2,6-Dinitrotoluene	180	0.4 U	0.44 U
2-Chloronaphthalene	19000	0.4 U	0.44 U
2-Chlorophenol	1200	0.4 U	0.44 U
2-Methylphenol	9200	0.4 U	0.44 U
2-Nitroaniline	1800	2.1 U	2.3 U
2-Nitrophenol	NL	0.4 U	0.44 U
3 & 4 Methylphenol	NL	0.4 UJ	0.44 U
3,3'-Dichlorobenzidine	110	R	0.88 U
3-Nitroaniline	NL	2.1 UJ	2.3 U
4,6-Dinitro-2-methylphenol	15	2.1 U	2.3 U
4-Bromophenyl phenyl ether	NL	0.4 UJ	0.44 U
4-Chloro-3-methylphenol	18000	0.4 U	0.44 U
4-Chloroaniline	240	0.8 UJ	0.88 U
4-Chlorophenyl phenyl ether	NL	0.4 U	0.44 U
4-Methylphenol	18000	NA	NA
4-Nitroaniline	730	2.1 UJ	2.3 U
4-Nitrophenol	NL	2.1 U	2.3 U
Acetophenone	23000	0.065 J	0.44 U
Atrazine	210	0.4 UJ	0.44 UJ
Benzaldehyde	23000	0.17 J	0.17 J
bis (2-chloroisopropyl) ether	460	0.4 U	0.44 U
Bis(2-chloroethoxy)methane	550	0.4 U	0.44 U
Bis(2-chloroethyl)ether	21	0.4 U	0.44 U
Bis(2-ethylhexyl) phthalate	3500	1.1	0.44 U
Butyl benzyl phthalate	26000	0.79 J	0.44 U
Caprolactam	92000	0.4 UJ	0.44 U
Carbazole	NL	0.4 U	0.44 U
Dibenzofuran	230	0.046 J	0.44 U
Diethyl phthalate	150000	0.4 U	0.44 U

TABLE 7

35TH AVENUE REMOVAL SITE

SUMMARY OF TARGET COMPOUND LIST SEMIVOLATILE ORGANIC COMPOUND RESULTS

Sample ID	RML Resident Soil	HP0012B-CS	HP0022A-CS
Location		HP0012B	HP0022A
Property Parcel		012200131001010000	012300073004015000
Sublocation		Back Yard	Front Yard
Dimethyl phthalate	NL	0.4 U	0.44 U
Di-n-butyl phthalate	18000	0.4 UJ	0.44 U
Di-n-octyl phthalate	NL	0.4 U	0.44 U
Hexachlorobenzene	30	0.4 U	0.44 U
Hexachlorobutadiene	180	0.4 U	0.44 U
Hexachlorocyclopentadiene	1100	0.4 UJ	0.44 U
Hexachloroethane	130	0.4 UJ	0.44 U
Isophorone	37000	0.4 U	0.44 U
Nitrobenzene	390	0.4 U	0.44 U
N-Nitroso-di-n-propylamine	6.9	0.4 U	0.44 U
N-Nitrosodiphenylamine	9900	0.4 U	0.44 U
Pentachlorophenol	89	2.1 U	2.3 U
Phenol	55000	0.4 U	0.44 U

Notes:

Bold & Shaded - Analyte concentra
mg/kg - Milligrams per kilc
J - Value is estimated
NL - Not listed
RML - Removal Manager
SVOC - Semivolatile orgar
U - Analyte not detec

TABLE 8
35th AVENUE REMOVAL SITE
SUMMARY OF RML EXCEEDANCES

				Polycyclic Aromatic Hydrocarbons (mg/kg)					PCB (mg/kg)	Laboratory Metals (mg/kg)				XRF (ppm)				
	Sample			Benzo(a)anthracene	Benzo(a)pyrene	Benzo(b)fluoranthene	Dibenz(a,h)anthracene	Indeno(1,2,3-cd)pyrene	PCB-1254	Arsenic (coarse)	Lead (coarse)	Arsenic (fine)	Lead(fine)	Arsenic (coarse)	Lead (coarse)	Mercury (coarse)	Arsenic (fine)	Lead (fine)
Location	Collection	Sample Type	Sub_Location	RML = 15	RML = 1.5	RML = 15	RML = 1.5	RML = 15	RML = 3.4	RML = 39	RML = 400	RML = 39	RML = 400	RML = 39	RML = 400	RML = 30	RML = 39	RML = 400
CV0003A	Comp.	Field Sample	Vacant Lot											114.8	1309.11			
CV0003B	Grab	Field Sample	Drainage											45.02			53.65	455.38
CV0005AA	Comp.	Field Sample	Housing Project										450				39.21	404.24
CV0005AC	Grab	Field Sample	Housing Project		2.5													
CV0005BB	Comp.	Field Duplicate	Housing Project		1.6 J													
CV0005E	Comp.	Field Sample	Housing Project															434.78
CV0005Y	Comp.	Field Sample	Housing Project								410		400					
CV0008A	Comp.	Field Sample	Housing Project											39.28	568.88			540.77
CV0008AB	Grab	Field Sample	Housing Project												1058.89			1172.37
CV0008E	Comp.	Field Sample	Housing Project												478.76		44.15	489.35
CV0008F	Comp.	Field Sample	Housing Project															445.28
CV0023B	Grab	Field Sample	Drainage								550		730		560.32		55.66	552.19
CV0031B	Comp.	Field Sample	Back Yard								790		520					439.37
CV0035A	Comp.	Field Sample	Front Yard							51		48					49.37	
CV0035B	Comp.	Field Sample	Back Yard							44	1300	44	1100		950.02			
CV0036B	Comp.	Field Duplicate	Back Yard										400					
CV0036B	Comp.	Field Sample	Back Yard										400					
CV0038B	Comp.	Field Sample	Back Yard								2900		6500	162.29	2231.96			
CV0045B	Comp.	Field Sample	Back Yard		6.8 J													
CV0052A	Comp.	Field Sample	Front Yard											54.89				
CV0053B	Comp.	Field Sample	Back Yard											39.48	769.44			
CV0053D	Comp.	Field Sample	Back Yard											45.82	503.54		55.61	507.21
CV0060B	Comp.	Field Sample	Back Yard								2000		1200	70.49	636.57		69.76	956
CV0060C	Comp.	Field Sample	Side Yard											79.92	522.03		50.06	560.63
CV0062B	Comp.	Field Sample	Back Yard											43.95			78.75	
CV0067B	Comp.	Field Sample	Back Yard														42.35	
CV0072A	Comp.	Field Sample	Front Yard														45.04	471.43
CV0074B	Comp.	Field Sample	Back Yard										530	45.25	462.58		43.65	515.55
CV0083C	Comp.	Field Sample	Veg Garden											46.45				
CV0087B	Comp.	Field Sample	Back Yard							46 J	620		790					439.45
CV0088B	Comp.	Field Sample	Back Yard							41	430		460					
CV0090B	Comp.	Field Sample	Back Yard		4.7 J					58	4300		420	39.82			50.03	
CV0091B	Comp.	Field Sample	Back Yard										480	43.95				
CV0093A	Comp.	Field Sample	Front Yard							52							53.28	
CV0094A	Comp.	Field Sample	Front Yard												741			
CV0099B	Comp.	Field Sample	Back Yard								530 J+		600 J+		499.6			471.6
CV0099D	Comp.	Field Sample	Back Yard											47.16			40.67	409.62
CV0104B	Comp.	Field Sample	Side Yard		3.6													
CV0109B	Comp.	Field Sample	Back Yard										10000					
CV0114A	Comp.	Field Sample	Front Yard											39.21				
CV0117B	Comp.	Field Sample	Back Yard								490		660		472.22		41.52	450.52
CV0118B	Comp.	Field Sample	Back Yard											54.81				
CV0119A	Comp.	Field Sample	Front Yard		2 J													
CV0125A	Comp.	Field Sample	Vacant Lot									53	680	45.38			50.39	506.04
CV0131A	Comp.	Field Sample	Vacant Lot								440		490					459.07
CV0139A	Comp.	Field Sample	Back Yard											50.43	740.88			
CV0143A	Comp.	Field Sample	Back Yard							51	480		500	48.55	428.12		42.5	492.53
CV0144B	Comp.	Field Sample	Back Yard		3.1 J													
CV0162A	Comp.	Field Sample	Front Yard		3.9 J													
CV0169B	Comp.	Field Sample	Back Yard															435.64
CV0174B	Comp.	Field Sample	Back Yard								500		680					
CV0186B	Comp.	Field Sample	Back Yard								1000		1200	88.22	937.83		57.66	1127.56
CV0194C	Comp.	Field Sample	Side Yard								415		470					
CV0197C	Comp.	Field Sample	Back Yard							370		340	540	186.9			198.09	
CV0198A	Comp.	Field Sample	Vacant Lot								520	47	660	58.27	644.53		48.68	590.68
CV0201A	Comp.	Field Sample	Vacant Lot		1.7													
CV0207B	Comp.	Field Sample	Back Yard															438.39
CV0208A	Comp.	Field Sample	Vacant Lot							40		46		40.97			43.08	
CV0210B	Comp.	Field Sample	Back Yard		13	19	3.1											
CV0212B	Comp.	Field Sample	Back Yard											39.99				485.93
CV0212C	Comp.	Field Sample	Side Yard								530		1800		486.66			570.96
CV0213A	Comp.	Field Sample	Front Yard								490 J		440		430.72			415.55
CV0213B	Comp.	Field Sample	Back Yard										440					
CV0217B	Comp.	Field Sample	Back Yard								587 J+		967 J+		530.76			625.03
CV0222A	Comp.	Field Sample	Front Yard												430.36		40.25	
CV0224A	Comp.	Field Sample	Front Yard											52.86	894.45			
CV0224B	Comp.	Field Sample	Back Yard							52		51		63.62			57.4	
CV0226A	Comp.	Field Sample	Front Yard											73.9	500.61		59.97	1285.18
CV0227A	Comp.	Field Sample	Front Yard															457
CV0227B	Comp.	Field Sample	Back Yard														122.26	1112.69
CV0228A	Comp.	Field Sample	Front Yard								1200	43	1200	98.67	1196.37		39.88	778.45
CV0228B	Comp.	Field Sample	Back Yard												2300.78		67.43	906.52

TABLE 8
35th AVENUE REMOVAL SITE
SUMMARY OF RML EXCEEDANCES

				Polycyclic Aromatic Hydrocarbons (mg/kg)					PCB (mg/kg)	Laboratory Metals (mg/kg)				XRF (ppm)				
Location	Sample Collection	Sample Type	Sub_Location	Benzo(a)anthracene RML = 15	Benzo(a)pyrene RML = 1.5	Benzo(b)fluoranthene RML = 15	Dibenz(a,h)anthracene RML = 1.5	Indeno(1,2,3-cd)pyrene RML = 15	PCB-1254 RML = 3.4	Arsenic (coarse) RML = 39	Lead (coarse) RML = 400	Arsenic (fine) RML = 39	Lead(fine) RML = 400	Arsenic (coarse) RML = 39	Lead (coarse) RML = 400	Mercury (coarse) RML = 30	Arsenic (fine) RML = 39	Lead (fine) RML = 400
CV0230B	Comp.	Field Sample	Back Yard		3 J						440				470.45			
CV0231A	Comp.	Field Sample	Front Yard															468.33
CV0231B	Comp.	Field Sample	Back Yard											54.15	893.14			
CV0232B	Comp.	Field Sample	Back Yard								2100		2800	72.74	1048.3		129.51	1940.6
CV0233A	Comp.	Field Sample	Vacant Lot											52.3	762.12			
CV0233B	Comp.	Field Sample	Vacant Lot											95.06	1462.5			
CV0240A	Comp.	Field Sample	Front Yard								610		840	41.51	604.36		75.93	835.53
CV0240B	Comp.	Field Sample	Back Yard								590		1000		553.79		59.94	899.69
CV0242B	Comp.	Field Sample	Back Yard							44	1100	45	12000	57.25	790		127.23	1783.46
CV0244A	Comp.	Field Sample	Front Yard		1.9 J													
CV0244B	Grab	Field Sample	Back Yard											79.68	824.91			
CV0246A	Comp.	Field Sample	Front Yard											71.96	946.53		49.44	839.64
CV0246B	Comp.	Field Sample	Back Yard								1100	45	1600	74.26	922.56		52.65	866.5
CV0248A	Comp.	Field Sample	Front Yard														41.66	
CV0249A	Comp.	Field Sample	Front Yard											69.56	745.67			673.18
CV0249B	Comp.	Field Sample	Back Yard												495.5		39.54	488.88
CV0251A	Comp.	Field Sample	Front Yard								690		760	44.42	567.61		63.76	704.04
CV0252A	Comp.	Field Sample	Vacant Lot															415.02
CV0254A	Comp.	Field Sample	Front Yard		2.4 J													
CV0254B	Comp.	Field Sample	Back Yard										470					433.99
CV0256E	Grab	Field Sample	Veg Garden							87		62		52.27			48.79	
CV0261B	Comp.	Field Sample	Back Yard															441.78
CV0264C	Comp.	Field Sample	Back Yard		1.5													
CV0265A	Comp.	Field Sample	Front Yard											51.09				
CV0268B	Comp.	Field Sample	Back Yard								410 J+		470 J+					464.94
CV0272D	Grab	Field Sample	Veg Garden								460 J+							416.33
CV0285A	Comp.	Field Sample	Front/Side Yard										1500					
CV0286B	Comp.	Field Sample	Vacant Lot												987.94			
CV0287B	Comp.	Field Sample	Back Yard											48.14				
CV0295B	Comp.	Field Sample	Back Yard		1.9						620		560				42.99	
CV0297A	Comp.	Field Sample	Front Yard							53		48		49.78			41.73	
CV0302A	Comp.	Field Sample	Front Yard												460.88			
CV0305B	Comp.	Field Sample	Back Yard		6.2													
CV0307B	Comp.	Field Sample	Back/Side Yard											46.94	554.79		42.96	793.59
CV0307C	Comp.	Field Sample	Veg Garden										420	41.82				
CV0309B	Comp.	Field Sample	Vacant Lot							42		69		45.67			45.8	582.55
CV0312A	Comp.	Field Sample	Back Yard		4.6												61.97	
CV0317B	Comp.	Field Sample	Back Yard								400		830	63.97	676.17		55.61	589.04
CV0319B	Comp.	Field Sample	Back yard												524.35			
CV0320A	Comp.	Field Sample	Front Yard								450		440					425.88
CV0323B	Comp.	Field Sample	Back Yard										410 J+	42.11				
CV0333A	Comp.	Field Sample	Vacant Lot								500		550					
CV0339B	Comp.	Field Sample	Back Yard		6 J													
CV0341B	Comp.	Field Sample	Vacant Lot								570		440	43.86				
CV0350B	Comp.	Field Sample	Back Yard							40			440				39.73	
CV0359A	Comp.	Field Sample	Back Yard									44.2	426					
CV0359B	Comp.	Field Sample	Side Yard															404.88
CV0361B	Comp.	Field Sample	Side Yard		2 J													
CV0362B	Comp.	Field Sample	Back Yard										428					
CV0363A	Comp.	Field Sample	Vacant Lot														42.36	
CV0363B	Comp.	Field Sample	Vacant Lot							39			600				53.58	463.5
CV0364B	Comp.	Field Sample	Back Yard											41.24				
CV0366A	Comp.	Field Sample	Front Yard								411				420.49			
CV0371B	Comp.	Field Sample	Back Yard														43.46	
CV0378B	Comp.	Field Sample	Back Yard		2.8		1.5											
CV0380A	Comp.	Field Sample	Vacant Lot														42.27	
CV0380B	Comp.	Field Sample	Vacant Lot											44.1			39.87	
CV0386B	Comp.	Field Sample	Back Yard							54			410					
CV0388B	Comp.	Field Sample	Vacant Lot							41			490				59.59	429.59
CV0389A	Comp.	Field Sample	Front Yard							50		43						
CV0395B	Comp.	Field Sample	Back/Side Yard								470		650		1093.17		46.49	589.21
CV0401B	Comp.	Field Sample	Back Yard		4.4													
CV0402B	Comp.	Field Sample	Back Yard										460					431.6
CV0403A	Comp.	Field Sample	Front Yard								800		620		551.01			616.35
CV0407B	Comp.	Field Sample	Back Yard	87	54	91		37										
CV0408A	Comp.	Field Sample	Front Yard		2.9													
CV0409A	Comp.	Field Sample	Front Yard	19	15	24	3.9											
CV0409B	Comp.	Field Sample	Back Yard	17	13	20	4.1											
CV0415A	Comp.	Field Sample	Front Yard												464.23			427.7
CV0417A	Comp.	Field Sample	Front Yard											46.46				
CV0423B	Comp.	Field Sample	Back Yard							76	420	50	530				44.8	566.12
CV0427B	Comp.	Field Sample	Back Yard								430		480	51.87	446.09			

TABLE 8
35th AVENUE REMOVAL SITE
SUMMARY OF RML EXCEEDANCES

				Polycyclic Aromatic Hydrocarbons (mg/kg)					PCB (mg/kg)	Laboratory Metals (mg/kg)				XRF (ppm)				
Location	Sample Collection	Sample Type	Sub_Location	Benzo(a)anthracene RML = 15	Benzo(a)pyrene RML = 1.5	Benzo(b)fluoranthene RML = 15	Dibenz(a,h)anthracene RML = 1.5	Indeno(1,2,3-cd)pyrene RML = 15	PCB-1254 RML = 3.4	Arsenic (coarse) RML = 39	Lead (coarse) RML = 400	Arsenic (fine) RML = 39	Lead(fine) RML = 400	Arsenic (coarse) RML = 39	Lead (coarse) RML = 400	Mercury (coarse) RML = 30	Arsenic (fine) RML = 39	Lead (fine) RML = 400
CV0439B	Comp.	Field Sample	Back Yard								430		650	39.14	451.82			464.32
CV0449A	Comp.	Field Sample	Side Yard												407.56			
CV0449B	Comp.	Field Sample	Side Yard								660		450	58.68	489.63		43.38	505.54
CV0453B	Comp.	Field Sample	Back Yard											56.84	457.43			491.61
CV0453C	Comp.	Field Sample	Veg Garden											48.84	457.03		54.71	765.32
CV0457A	Comp.	Field Sample			1.9 J													
CV0465C	Comp.	Field Sample	Back Yard								580 J		670		610.97			550.64
CV0467A	Comp.	Field Sample	Back Yard											84.17	806.35		51.63	938.53
CV0473B	Comp.	Field Sample	Back Yard											79.63	421.34			
CV0490C	Comp.	Field Sample	Side Yard		1.9													
CV0497B	Comp.	Field Sample	Back Yard															651.81
CV0500A	Comp.	Field Sample	Front Yard		2.4 J													
CV0501B	Comp.	Field Sample	Back Yard							54								
CV0502A	Comp.	Field Sample	Front Yard							81		47		54.97			45.04	
CV0503A	Comp.	Field Sample	Front Yard							66		74		61.37			54.84	
CV0503B	Comp.	Field Sample	Front Yard		2.3 J													
CV0507A	Comp.	Field Sample	Front Yard							47		39	440	45.88			39.4	
CV0509T	Comp.	Field Duplicate	School		1.7 J													
CV0511A	Comp.	Field Duplicate	School	24 J	20 J	25 J	2.7 J											
CV0511A	Comp.	Field Sample	School		11 J		1.9 J											
CV0511AB	Grab	Field Sample	School	240	240	300	31 J	110		55		46						
CV0511BBB	Comp.	Field Sample	School		6.6 J													
CV0511FF	Comp.	Field Sample	School		3.6													
CV0511G	Comp.	Field Sample	School		1.8													
CV0511GGG	Comp.	Field Sample	School		3.4													
CV0511H	Comp.	Field Sample	School		6.7													
CV0511HHH	Comp.	Field Sample	School		1.9													
CV0511K	Comp.	Field Sample	School											43.48			40.07	
CV0511NN	Comp.	Field Sample	School		1.9													
CV0511NNN	Comp.	Field Sample	School		4.1 J													
CV0511OOO	Comp.	Field Sample	School		2.2													
CV0511P	Comp.	Field Sample	School		10	16												
CV0511PPP	Comp.	Field Sample	School		2.7													
CV0511Q	Comp.	Field Sample	School		8.8													
CV0511QQQ	Comp.	Field Sample	School		2.5													
CV0511RRR	Comp.	Field Sample	School		3.3													
CV0511S	Comp.	Field Sample	School							79		70		41.76			40.18	
CV0511TT	Comp.	Field Sample	School		9.2		1.9 J											
CV0511TTT	Grab	Field Sample	School							55								
CV0511X	Comp.	Field Sample	School		9.1	15												
CV0511XX	Comp.	Field Sample	School		1.6													
CV0511Y	Comp.	Field Sample	School		2.4													
CV0511Z	Comp.	Field Sample	School											74.25	716.23			
CV0523A	Comp.	Field Sample	Front Yard		3.4 J													
CV0529B	Comp.	Field Sample	Side Yard		1.6													
CV0529C	Comp.	Field Sample	Back yard														436.8	503.71
CV0530A	Comp.	Field Sample	Front Yard		1.7													
CV0543A	Comp.	Field Sample	Vacant Lot												526.62		46.36	731.22
CV0543C	Comp.	Field Sample	Vacant Lot															416.2
CV0548B	Comp.	Field Sample	Back Yard											48.61				
CV0551A	Comp.	Field Sample	Front Yard								1600		1200	81.31	1037.96			581.5
CV0551B	Comp.	Field Sample	Back Yard											52.46	752.97		43.44	810.72
CV0552B	Comp.	Field Sample	Back Yard										570					
CV0555B	Comp.	Field Sample	Back yard							45	460	53	490		433.78		48.91	406.45
CV0559A	Comp.	Field Sample	Front Yard		3.3													
CV0559B	Comp.	Field Sample	Back Yard		2.3													
CV0559C	Grab	Field Sample	Low Lying Area		1.5													
CV0565A	Comp.	Field Sample	Front Yard		1.6													
CV0566A	Comp.	Field Sample	Front Yard								660		790		531.5			610.24
CV0567B	Comp.	Field Sample	Back Yard		1.5 J													
CV0575A	Comp.	Field Sample	Front Yard								440		480	50.26	525.04			
CV0578B	Comp.	Field Sample	Back Yard												688.64			
CV0579B	Comp.	Field Sample	Back Yard								1500		1900	122.27	1252.77			1628.93
CV0584A	Comp.	Field Sample	Front Yard		3.3 J													
CV0590A	Comp.	Field Sample	Front Yard		3.4 J													
CV0604A	Comp.	Field Sample	Side Yard															827.68
CV0613B	Comp.	Field Sample	School		2.3 J													
CV0615A	Comp.	Field Sample	Front Yard		1.6													
CV0623	Comp.	Field Sample	Vacant Lot		1.9													
CV0624A	Comp.	Field Sample	Vacant Lot		1.7													
CV0629B	Comp.	Field Sample	Back Yard								740		2100		440.23		47.34	477.16
CV0635B	Comp.	Field Sample	Back Yard											39.91				

TABLE 8
35th AVENUE REMOVAL SITE
SUMMARY OF RML EXCEEDANCES

				Polycyclic Aromatic Hydrocarbons (mg/kg)					PCB (mg/kg)	Laboratory Metals (mg/kg)				XRF (ppm)				
	Sample			Benzo(a)anthracene	Benzo(a)pyrene	Benzo(b)fluoranthene	Dibenz(a,h)anthracene	Indeno(1,2,3-cd)pyrene	PCB-1254	Arsenic (coarse)	Lead (coarse)	Arsenic (fine)	Lead(fine)	Arsenic (coarse)	Lead (coarse)	Mercury (coarse)	Arsenic (fine)	Lead (fine)
Location	Collection	Sample Type	Sub_Location	RML = 15	RML = 1.5	RML = 15	RML = 1.5	RML = 15	RML = 3.4	RML = 39	RML = 400	RML = 39	RML = 400	RML = 39	RML = 400	RML = 30	RML = 39	RML = 400
CV0636B	Comp.	Field Sample	Back Yard										520					460.73
CV0649A	Comp.	Field Sample	Front Yard															892.93
CV0654B	Comp.	Field Sample	Back Yard								1200		700		516.78			502.81
CV0661B	Comp.	Field Sample	Side Yard											49.41			40.74	
CV0662A	Comp.	Field Sample	Vacant Lot								420		600					441.91
CV0666B	Comp.	Field Sample	Back Yard							45	450 J							
CV0670A	Comp.	Field Sample	Vacant Lot												561.06		46.9	558.78
CV0670B	Comp.	Field Sample	Vacant Lot											80.49	838.69			
CV0670E	Comp.	Field Sample	Vacant Lot											43.61				
CV0673B	Comp.	Field Sample	Back Yard														45.87	
CV0675A	Comp.	Field Sample	Vacant Lot											39.46				
CV0684B	Comp.	Field Sample	Back Yard							65			670					
CV0694C	Comp.	Field Sample	Back yard	18	47	50	7.2 J	29										
CV0710B	Comp.	Field Sample	Back Yard											246.65	2242			
CV0719C	Comp.	Field Sample	Side Yard		1.7													
CV0720B	Comp.	Field Sample	Back Yard												518.79			
CV0723C	Comp.	Field Sample	Side Yard		1.5													
CV0724A	Comp.	Field Sample	Front Yard		2.4													
CV0724B	Comp.	Field Sample	Back Yard		2.1													
CV0729B	Comp.	Field Sample	Vacant Lot											50.02	573.5		57.74	667.64
CV0731A	Comp.	Field Sample	Vacant Lot											48.67	475.06			
CV0735A	Comp.	Field Sample	Front Yard											44.38			45.01	
CV0739A	Comp.	Field Sample	Front Yard		14	18	1.5				990		750	43.33	697.35			842.33
CV0748WW	Comp.	Field Sample	Housing Project		1.9													
CV0752B	Comp.	Field Sample	Back Yard										410		403.16		57.7	570.5
CV0754A	Comp.	Field Sample	Front Yard							43		42						
CV0755A	Comp.	Field Sample	Back Yard											59	511.64		56.42	1199.78
CV0755B	Comp.	Field Sample	Back Yard														41.15	461.91
CV0755C	Grab	Field Sample	Playset												414.61			634.76
CV0759B	Comp.	Field Sample	Back Yard											40.06				
CV0762C	Comp.	Field Sample	Back Yard										470	51.76	406.39		44.67	432.58
CV0764A	Comp.	Field Sample	Front Yard							42			440				39.56	424.07
CV0764B	Comp.	Field Sample	Back Yard										460		441.94			
CV0766A	Comp.	Field Sample	Back Yard														41.12	
CV0772A	Comp.	Field Sample	Front Yard														47.98	
CV0775B	Comp.	Field Sample	Back Yard										420					
CV0790A	Comp.	Field Sample	Vacant Lot											73.22	1030.07			
CV0790B	Comp.	Field Sample	Vacant Lot											45.87	668.8			
CV0790C	Comp.	Field Sample	Vacant Lot							53								
CV0793B	Comp.	Field Sample	Back Yard		2.6													
CV0798A	Comp.	Field Sample	Vacant Lot									41						
CV0800A	Comp.	Field Sample	Back Yard							41	500		620		410.6		45.84	497.22
CV0801A	Comp.	Field Sample	Back Yard									48	560	43.85			46.08	548.71
CV0806A	Comp.	Field Sample	Front Yard		1.9													
CV0813A	Comp.	Field Sample	Front Yard												400.17			
CV0813B	Comp.	Field Sample	Back Yard												658.9		43.32	616.8
CV0822A	Comp.	Field Sample								48	540	48	590	57.79	474.61		68.29	607.22
CV0822B	Comp.	Field Sample																479.03
CV0822E	Comp.	Field Sample															40.09	
CV0823A	Comp.	Field Sample	Front Yard								480		550	384.84				409.21
CV0823B	Comp.	Field Sample	Back Yard															475.49
CV0827B	Comp.	Field Sample	Back Yard															448.86
CV0827C	Comp.	Field Sample	Veg Garden											55.89				401.21
CV0828B	Comp.	Field Sample	Back Yard									40					40.93	
CV0829B	Comp.	Field Sample	Back Yard								520		410					
CV0830B	Comp.	Field Sample	Back Yard														40.17	
CV0832B	Comp.	Field Sample	Back Yard										2900					
CV0833A	Comp.	Field Sample	Front Yard											45.65	639.44			
CV0833B	Comp.	Field Sample	Back Yard										580	40.65	437.22		47.9	459.72
CV0836A	Comp.	Field Sample	Side Yard														43.31	
CV0837A	Comp.	Field Sample	Side Yard								460							417.46
CV0838B	Comp.	Field Sample	Back Yard											49.25	697.63			
CV0843B	Comp.	Field Sample	Back Yard		1.5 J													
CV0859B	Comp.	Field Sample	Back Yard								420		420					
CV0859C	Comp.	Field Sample	Veg Garden								630		670		430.17			795.25
CV0865B	Comp.	Field Sample	Back Yard														39.35	413.3
CV0866A	Comp.	Field Sample	Vacant Lot							40		40	400	58.59			44.69	
CV0876A	Comp.	Field Sample	Back/Side Yard											43.71	426.85			476.17
CV0876B	Comp.	Field Sample	Side Yard							40		51	650	41.45	510.34		41.06	546.66
CV0877A	Comp.	Field Sample	Vacant Lot							57	420	55	410	41.66			49.1	437.49
CV0885A	Comp.	Field Duplicate	Front Yard		1.8 J													
CV0885B	Comp.	Field Sample	Back Yard		8.3		2.3							107.37	1866.48		53.59	1394.32

TABLE 8
35th AVENUE REMOVAL SITE
SUMMARY OF RML EXCEEDANCES

				Polycyclic Aromatic Hydrocarbons (mg/kg)					PCB (mg/kg)	Laboratory Metals (mg/kg)				XRF (ppm)				
	Sample			Benzo(a)anthracene	Benzo(a)pyrene	Benzo(b)fluoranthene	Dibenz(a,h)anthracene	Indeno(1,2,3-cd)pyrene	PCB-1254	Arsenic (coarse)	Lead (coarse)	Arsenic (fine)	Lead(fine)	Arsenic (coarse)	Lead (coarse)	Mercury (coarse)	Arsenic (fine)	Lead (fine)
Location	Collection	Sample Type	Sub_Location	RML = 15	RML = 1.5	RML = 15	RML = 1.5	RML = 15	RML = 3.4	RML = 39	RML = 400	RML = 39	RML = 400	RML = 39	RML = 400	RML = 30	RML = 39	RML = 400
CV0886A	Comp.	Field Sample	Vacant Lot	110	91 J	140	28	66							431.05			
CV0886B	Comp.	Field Sample	Vacant Lot	34	27	46	5.4	15										
CV0898A	Comp.	Field Sample	Vacant Lot										410	43.54			41.11	
CV0898B	Comp.	Field Sample	Vacant Lot												482.41			444.83
CV0902B	Comp.	Field Sample	Back Yard								470		460	48.5	418.84		43.93	481.84
CV0911A	Comp.	Field Sample	Front Yard									41		39.06			43.15	
CV0912A	Comp.	Field Sample	Front Yard		6.2													
CV0916A	Comp.	Field Sample	Vacant Lot												691.22			
CV0927A	Comp.	Field Sample	Front Yard												526.08			479.57
CV0944A	Comp.	Field Sample	Vacant Lot										410					
CV0946A	Comp.	Field Sample	Vacant Lot											48.99			50.78	
CV0950A	Comp.	Field Sample	Vacant Lot										410					
CV0956B	Comp.	Field Sample	Back Yard							49	720		550				39.03	504.93
CV0957A	Comp.	Field Sample	Vacant Lot											54.43	722.04		56.03	691.18
CV0957B	Comp.	Field Sample	Vacant Lot		1.5									60.52	854.21		72.18	953.88
CV0958B	Comp.	Field Sample	Front/Side Yard								460							
CV0965C	Comp.	Field Sample	Back Yard									43	450	42.13				
CV0966B	Comp.	Field Sample	Back Yard										460				42.97	428.07
CV0971A	Comp.	Field Sample	Housing Project							150	470							
CV0971AO	Grab	Field Sample	Housing Project												415.96			473.05
CV0971AP	Grab	Field Sample	Housing Project												415.8			487.43
CV0971E	Comp.	Field Sample	Housing Project							49 J	420 J	40						
CV0971K	Comp.	Field Sample	Housing Project								440							
CV0971NN	Comp.	Field Sample	Housing Project		2 J													
CV0971OO	Comp.	Field Sample	Housing Project														42.1	
CV0971P	Comp.	Field Duplicate	Housing Project		2.2 J													
CV0971P	Comp.	Field Sample	Housing Project		4.1 J													
CV0971SS	Comp.	Field Sample	Housing Project							44		39					42.44	421.3
CV0971TT	Comp.	Field Sample	Housing Project									39						
CV0971VV	Comp.	Field Sample	Housing Project									43	450					432.8
CV0971WW	Comp.	Field Sample	Housing Project								530		510					473.84
CV0971YY	Comp.	Field Sample	Housing Project														42.55	
CV0978A	Comp.	Field Sample	Vacant Lot											42.66			45.96	
CV0978C	Comp.	Field Sample	Vacant Lot											39.56			43.77	
CV0978D	Comp.	Field Sample	Vacant Lot											49.04	455.72		43.51	527.4
CV0978E	Comp.	Field Sample	Vacant Lot														48.15	
CV0978F	Comp.	Field Sample	Vacant Lot											46			49.37	
CV0978G	Comp.	Field Sample	Vacant Lot							57	550	40	430	41.75	429.56		48.76	505.04
CV0978H	Comp.	Field Sample	Vacant Lot											49.36			60.95	404.89
CV0988A	Comp.	Field Duplicate	Front Yard								480							
CV0988A	Comp.	Field Sample	Front Yard										460		418.59			434.6
CV0990B	Comp.	Field Sample	Vacant Lot											43.34				
CV0990C	Comp.	Field Sample	Vacant Lot		2.6												49.98	
CV0990D	Comp.	Field Sample	Vacant Lot							61		64		53.37			64.83	
CV0992A	Comp.	Field Sample	Vacant Lot											40.64			40.47	
CV0992B	Comp.	Field Sample	Vacant Lot								570	41	610	54	515.73		48.87	600.36
CV0993A	Comp.	Field Sample	Vacant Lot														42.11	
CV0993B	Comp.	Field Sample	Vacant Lot		3 J													
CV0995A	Comp.	Field Sample	Vacant Lot							44	410							
CV0998A	Comp.	Field Sample	Front Yard								460		540		505.63			496.01
CV1001A	Comp.	Field Sample	Vacant Lot							51 J	570 J	54	560				49.2	555.17
CV1002A	Comp.	Field Sample	Vacant Lot												434.73			410.5
CV1006A	Comp.	Field Sample	Vacant Lot										550	41.99	468.36			
CV1015A	Comp.	Field Sample	Vacant Lot											65.03	989.8			
CV1015B	Comp.	Field Sample	Vacant Lot											53.13	640.43			
CV1016A	Comp.	Field Sample	Vacant Lot										420	51.57			39.7	
CV1017A	Comp.	Field Sample	Vacant Lot									40						
CV1033A	Comp.	Field Duplicate	Vacant Lot		1.6													
CV1033A	Comp.	Field Sample	Vacant Lot		2.2					44	440	50	440				65.73	551.61
CV1037B	Comp.	Field Sample	Vacant Lot														39.59	
CV1039A	Comp.	Field Sample	Vacant Lot		4.2 J					40 J				41.08			57	469.14
CV1039B	Comp.	Field Sample	Vacant Lot												711.95			
CV1040A	Comp.	Field Sample	Vacant Lot															412.78
CV1042B	Comp.	Field Sample	Vacant Lot											119.34	1110.24			
CV1042C	Comp.	Field Sample	Vacant Lot										1600				47.27	438.33
CV1043B	Comp.	Field Sample	Vacant Lot								470		510					453.77
CV1049A	Comp.	Field Sample	Vacant Lot		2.2 J													
CV1049B	Comp.	Field Sample	Vacant Lot		2.2 J													
CV1050A	Comp.	Field Sample	Vacant Lot		3.6		1.7											
CV1050B	Comp.	Field Sample	Vacant Lot		2.4 J													
CV1052B	Comp.	Field Sample	Vacant Lot											156.8				
CV1054A	Comp.	Field Sample	Vacant Lot											58.12			57.31	

TABLE 8
35th AVENUE REMOVAL SITE
SUMMARY OF RML EXCEEDANCES

				Polycyclic Aromatic Hydrocarbons (mg/kg)					PCB (mg/kg)	Laboratory Metals (mg/kg)				XRF (ppm)				
Location	Sample Collection	Sample Type	Sub_Location	Benzo(a)anthracene RML = 15	Benzo(a)pyrene RML = 1.5	Benzo(b)fluoranthene RML = 15	Dibenz(a,h)anthracene RML = 1.5	Indeno(1,2,3-cd)pyrene RML = 15	PCB-1254 RML = 3.4	Arsenic (coarse) RML = 39	Lead (coarse) RML = 400	Arsenic (fine) RML = 39	Lead(fine) RML = 400	Arsenic (coarse) RML = 39	Lead (coarse) RML = 400	Mercury (coarse) RML = 30	Arsenic (fine) RML = 39	Lead (fine) RML = 400
CV1054B	Comp.	Field Sample	Vacant Lot															412.18
CV1066B	Comp.	Field Sample	Back Yard								530	43						
CV1067A	Comp.	Field Sample	Front Yard															401.81
CV1067B	Comp.	Field Sample	Back Yard								490		750		430.93		41.78	493.15
CV1086A	Comp.	Field Sample	Vacant Lot								560		630		539.23			562.06
CV1086B	Grab	Field Sample	Vacant Lot															402.12
CV1086C	Grab	Field Sample	Vacant Lot												1031.02			
CV1087A	Comp.	Field Sample	Vacant Lot							43								457.83
CV1090A	Comp.	Field Sample	Vacant Lot		10 J	17 J	2.4 J							75.41	640.44			
CV1091A	Comp.	Field Sample	Back Yard									67	430	60.02			48.17	432.11
CV1099A	Comp.	Field Sample	Vacant Lot								450							
CV1100A	Comp.	Field Sample	Vacant Lot										400	45.54			42.23	
CV1114A	Comp.	Field Sample	Front Yard		2.5 J													
CV1118A	Comp.	Field Sample	Back Yard											58.75	717.34			
CV1118B	Comp.	Field Sample	Veg Garden												682.45			
CV1119A	Comp.	Field Sample	Vacant Lot											48.54			57.15	
CV1119B	Comp.	Field Sample	Vacant Lot														45.49	
CV1119C	Grab	Field Sample	Vacant Lot											50.59				
CV1119D	Grab	Field Sample	Vacant Lot											55.64			41.57	
CV1131B	Comp.	Field Sample	Vacant Lot										460	40.9			45.19	459.94
CV1131C	Comp.	Field Sample	Vacant Lot											68.16	767.5			
CV1134B	Comp.	Field Sample	Back Yard										480				39.49	427.96
CV1135B	Comp.	Field Sample	Back Yard												662.96			
CV1138A	Comp.	Field Sample	Vacant Lot		1.6													
CV1138B	Comp.	Field Sample	Vacant Lot		1.8								690					
CV1141A	Comp.	Field Sample	Vacant Lot		1.7													
CV1151A	Comp.	Field Sample	Front Yard							45			530				73.96	521.73
CV1156B	Comp.	Field Sample	Back Yard								770		670		451.02		40.08	559.88
CV1160A	Comp.	Field Duplicate	Side Yard		1.6 J													
CV1164A	Comp.	Field Sample	Vacant Lot															551.18
CV1167B	Comp.	Field Sample	Back Yard											41.11	607.34			
CV1178A	Comp.	Field Sample	Vacant Lot														42.01	
CV1178B	Comp.	Field Sample	Vacant Lot										420	52.87				
CV1186A	Comp.	Field Sample	Back Yard								410		450					423.12
CV1192B	Comp.	Field Sample	Back Yard												614.67			
CV1195A	Comp.	Field Sample	Front Yard												448.94			445.19
CV1195B	Comp.	Field Sample	Back Yard												647.35			
CV1197B	Comp.	Field Sample	Vacant Lot											44.15			48.39	
CV1198B	Comp.	Field Sample	Vacant Lot		2.2													
CV1220A	Comp.	Field Sample	Vacant Lot		2.3 J													
CV1220B	Comp.	Field Sample	Vacant Lot		1.9													
CV1228B	Comp.	Field Sample	Vacant Lot										410				59.66	518.35
CV1236B	Comp.	Field Sample	Back Yard								650			50.23				
CV1244A	Comp.	Field Sample	Front Yard											52.65				
CV1244B	Comp.	Field Sample	Back Yard								690		780		561.81		53.55	664.27
CV1248A	Comp.	Field Sample	Front Yard									77	11000					
CV1248B	Comp.	Field Sample	Back Yard											89.95	725.12			
CV1251B	Comp.	Field Sample	Back Yard							41	410			40.84			52.85	
CV1264B	Comp.	Field Sample	Back Yard		3.5													
CV1282C	Comp.	Field Sample	Side Yard							41		39	500				43.17	425.11
CV1282D	Comp.	Field Sample	Back Yard											39				
CV1285B	Comp.	Field Sample	Back Yard											78.5	1171.6			
CV1290A	Comp.	Field Sample	Back Yard		4.7 J													
CV1311B	Comp.	Field Sample	Back Yard							40 J	430	46					39.4	
CV1319B	Comp.	Field Sample	Back Yard								3700		420					
CV1321A	Comp.	Field Sample	Side Yard								550		580	39.95	447.17			516.7
CV1322A	Comp.	Field Sample	Vacant Lot											56.17	523.11			
CV1322B	Comp.	Field Sample	Vacant Lot														42.42	
CV1329A	Comp.	Field Sample	Back Yard															615.59
CV1335B	Comp.	Field Sample	Back Yard		1.9 J													
CV1342A	Comp.	Field Sample	Front Yard		1.5													
CV1344B	Comp.	Field Sample	Back Yard												586.66		59.97	640.11
CV1347A	Comp.	Field Sample	Side Yard		1.5									51.15	402.22		47	418.48
CV1347B	Comp.	Field Sample	Veg Garden		2.1						470	43	500	49.45	416.4			512.62
CV1347C	Comp.	Field Sample	Veg Garden		4.7													404.05
CV1357B	Comp.	Field Sample	Back Yard											39.62				406.41
CV1358A	Comp.	Field Duplicate	Vacant Lot								450		400					
CV1358B	Comp.	Field Sample	Vacant Lot												598.16		42.74	671.45
CV1360B	Comp.	Field Sample													629.59			
CV1360C	Comp.	Field Sample													655.79			
CV1360F	Comp.	Field Sample									830		590					
CV1360G	Comp.	Field Sample									630		450					

TABLE 8
35th AVENUE REMOVAL SITE
SUMMARY OF RML EXCEEDANCES

				Polycyclic Aromatic Hydrocarbons (mg/kg)					PCB (mg/kg)	Laboratory Metals (mg/kg)				XRF (ppm)				
	Sample			Benzo(a)anthracene	Benzo(a)pyrene	Benzo(b)fluoranthene	Dibenz(a,h)anthracene	Indeno(1,2,3-cd)pyrene	PCB-1254	Arsenic (coarse)	Lead (coarse)	Arsenic (fine)	Lead(fine)	Arsenic (coarse)	Lead (coarse)	Mercury (coarse)	Arsenic (fine)	Lead (fine)
Location	Collection	Sample Type	Sub_Location	RML = 15	RML = 1.5	RML = 15	RML = 1.5	RML = 15	RML = 3.4	RML = 39	RML = 400	RML = 39	RML = 400	RML = 39	RML = 400	RML = 30	RML = 39	RML = 400
CV1360K	Comp.	Field Duplicate			3 J													
CV1360Y	Comp.	Field Sample			1.8 J													
CV1363A	Comp.	Field Sample	Vacant Lot											43.68			39.27	
CV1363AB	Grab	Field Sample	Vacant Lot							39 J		39					45.64	
CV1363AC	Grab	Field Sample	Vacant Lot														41.84	
CV1363C	Comp.	Field Sample	Vacant Lot											43.6				
CV1363F	Comp.	Field Sample	Vacant Lot							46				52.44			45.01	
CV1363I	Comp.	Field Sample	Vacant Lot								460			44.96	442.69		61.31	443.48
CV1363J	Comp.	Field Sample	Vacant Lot											46.88			48.94	
CV1363K	Comp.	Field Sample	Vacant Lot														47.56	
CV1363L	Comp.	Field Sample	Vacant Lot														41.06	
CV1363N	Comp.	Field Sample	Vacant Lot											44.72				
CV1363Q	Comp.	Field Sample	Vacant Lot											50.23			55.24	
CV1363R	Comp.	Field Sample	Vacant Lot											42.5			43.98	
CV1363S	Comp.	Field Sample	Vacant Lot							46				50.73				
CV1363U	Comp.	Field Sample	Vacant Lot											56.2			50.95	
CV1363V	Comp.	Field Sample	Vacant Lot														47.24	
CV1366A	Comp.	Field Sample	Vacant Lot								510		760					482.2
FM0017C	Grab	Field Sample	Playset											40.59				
FM0023A	Comp.	Field Sample	Front Yard											40.66				
FM0030A	Comp.	Field Sample	Front Yard												755.18			708.99
FM0047A	Comp.	Field Sample	Front Yard		2.5													
FM0047B	Comp.	Field Sample	Side Yard		2.3													
FM0047E	Comp.	Field Sample	Side Yard		1.6													
FM0062A	Comp.	Field Sample	Vacant Lot		1.6 J													
FM0075A	Comp.	Field Sample	Front Yard										2200					516.65
FM0075B	Comp.	Field Sample	Back Yard											64.69	1651.03		52.56	1354.08
FM0126C	Grab	Field Sample	Drainage								712		740		458.68			495.21
FM0134A	Comp.	Field Sample	Front Yard											59.02				
FM0138B	Comp.	Field Sample	Back Yard										770					
FM0139A	Comp.	Field Sample	Front Yard	47	39	55	11	17			690							
FM0148A	Comp.	Field Sample	Vacant Lot		2.1													
FM0161AV	Grab	Field Sample	Housing Project		2.8													
FM0165F	Comp.	Field Sample	School	30	23	37	3.2											
FM0165II	Comp.	Field Sample	School		6													
FM0165MM	Grab	Field Sample	School		3.3													
FM0165NN	Grab	Field Sample	School		1.5													
FM0178C	Comp.	Field Sample	Terrace										490		409.04			405.01
FM0195A	Comp.	Field Sample	Vacant Lot															808.84
FM0195B	Comp.	Field Sample	Vacant Lot											237.53	2436.64		189.97	4460.4
FM0195C	Grab	Field Sample	Vacant Lot											1335.62	25224.3		892.63	26468.5
FM0215B	Comp.	Field Sample	Back Yard		7.5													
FM0220A	Comp.	Field Sample	Vacant Lot								750		1100		525.05		44.37	777.13
FM0227C	Comp.	Field Sample	Side Yard		2.1													
FM0227D	Comp.	Field Sample	Back Yard		4.1													
FM0230B	Comp.	Field Sample	Back Yard										480					
FM0251B	Comp.	Field Sample	Veg garden								420		440					
FM0257A	Comp.	Field Sample	Vacant Lot														56.22	
FM0265B	Comp.	Field Duplicate	Back yard								8280 J		1140 J					
FM0265B	Comp.	Field Sample	Back yard								894 J		18700 J		1016.94			711.73
FM0284A	Comp.	Field Duplicate	Back Side		4.3 J													
FM0284A	Comp.	Field Sample	Back Side	15 J	11 J	30 J	3.4 J											
FM0284C	Comp.	Field Duplicate	Back Side								420							
FM0284C	Comp.	Field Sample	Back Side								610 J+		460 J+					
FM0284D	Comp.	Field Sample	Back Side		2.9													
FM0284G	Comp.	Field Sample	Front Yard										430 J+					
FM0286A	Comp.	Field Sample	Side Yard											53.19	729.45		50.34	704.39
FM0292A	Comp.	Field Sample	Front Yard												538.21			640.04
FM0297C	Comp.	Field Sample	Back/Side Yard								440		420					
FM0308E	Comp.	Field Sample	Vacant Lot										440		519.13			
FM0322A	Comp.	Field Sample	Front Yard								580		620		540.5			447.23
FM0324B	Comp.	Field Sample	Back Yard								420		430					424.25
FM0351B	Comp.	Field Sample	Side Yard	19 J	18 J	27 J	4.4 J											
HP0005C	Comp.	Field Sample	Veg Garden								3000		2300	55.35	1396.01		60.18	2403.41
HP0006A	Comp.	Field Sample	Front Yard		6.5		1.5			51		47		40.66				
HP0006B	Comp.	Field Sample	Side Yard											39.52			41.41	
HP0012B	Comp.	Field Sample	Back Yard												873.65			
HP0018B	Comp.	Field Sample	Back Yard								540		680		609.96		41.79	690.71
HP0021B	Comp.	Field Sample	Back Yard											41.63				
HP0023A	Comp.	Field Sample	Front Yard	42	33	52	7.6	21										
HP0023B	Comp.	Field Sample	Back Yard														42.9	
HP0025A	Comp.	Field Sample	Front Half		2 J									67.17	1158.31		48.14	940.76

TABLE 8
35th AVENUE REMOVAL SITE
SUMMARY OF RML EXCEEDANCES

				Polycyclic Aromatic Hydrocarbons (mg/kg)					PCB (mg/kg)	Laboratory Metals (mg/kg)				XRF (ppm)				
	Sample			Benzo(a)anthracene	Benzo(a)pyrene	Benzo(b)fluoranthene	Dibenz(a,h)anthracene	Indeno(1,2,3-cd)pyrene	PCB-1254	Arsenic (coarse)	Lead (coarse)	Arsenic (fine)	Lead(fine)	Arsenic (coarse)	Lead (coarse)	Mercury (coarse)	Arsenic (fine)	Lead (fine)
Location	Collection	Sample Type	Sub_Location	RML = 15	RML = 1.5	RML = 15	RML = 1.5	RML = 15	RML = 3.4	RML = 39	RML = 400	RML = 39	RML = 400	RML = 39	RML = 400	RML = 30	RML = 39	RML = 400
HP0025B	Comp.	Field Duplicate	Back Half	34 J	23 J	45 J	5.8 J											
HP0025B	Comp.	Field Sample	Back Half											58.07	424.42		48.66	450.09
HP0033B	Comp.	Field Sample	Back Yard							39							48.57	
HP0037B	Comp.	Field Sample	Back Yard											50.44	1868.75			
HP0037C	Grab	Field Sample	Driveway												2682.97			
HP0038A	Comp.	Field Sample	Front Yard		1.7									52.62				
HP0054B	Comp.	Field Sample	Vacant Lot							46								
HP0061B	Comp.	Field Duplicate	Vacant Lot								630							
HP0061B	Comp.	Field Sample	Vacant Lot								610		660		522.72			494.47
HP0062A	Comp.	Field Sample	Vacant Lot								1100		1500	72.51	2451.94		51.7	1115.58
HP0062B	Comp.	Field Sample	Vacant Lot												1000.77		62.22	1242.74
HP0063A	Comp.	Field Sample	Vacant Lot											64.12	428.64			
HP0065A	Comp.	Field Sample	Front Yard											41.41				
HP0066B	Comp.	Field Sample	Back Yard											47.73				
HP0070A	Comp.	Field Sample	Front Yard														60.95	984.04
HP0070B	Comp.	Field Sample	Back Yard															511.19
HP0070C	Grab	Field Sample							3.4		880							
HP0072A	Comp.	Field Sample	Front Yard												1262.13			
HP0076B	Comp.	Field Sample	Back Yard							43					428.68			
HP0083B	Comp.	Field Sample	Back Yard												775.09			
HP0084B	Comp.	Field Sample	Back Yard							47	460		540		469.15			445.3
HP0084C	Grab	Field Sample	Playset											57.5			43.99	
HP0085A	Comp.	Field Sample	Front Yard		1.5 J													
HP0085B	Comp.	Field Sample	Back Yard								500				513.59			
HP0086B	Comp.	Field Sample	Back Yard												589.12			
HP0096A	Comp.	Field Sample	Front Yard														49.53	
HP0098B	Comp.	Field Sample	Back Yard											40.53			61.02	
HP0101B	Comp.	Field Sample	Back Yard								540				726.76			
HP0105B	Comp.	Field Sample	Back Yard										430				46.25	535.44
HP0108B	Comp.	Field Sample	Back Yard							40		43	520		421.83			451.15
HP0108C	Comp.	Field Sample	Back Yard		1.5													
HP0108E	Grab	Field Sample	Soil Pile														40.43	
HP0112A	Comp.	Field Sample	Vacant Lot		2.3													
HP0113A	Comp.	Field Duplicate	Vacant Lot	29 J	24 J	35 J	5.7 J											
HP0113A	Comp.	Field Sample	Vacant Lot		4 J													
HP0125A	Comp.	Field Sample	Front Yard		9.5		1.6											
HP0127A	Comp.	Field Sample	Front Yard														46.88	
HP0141B	Comp.	Field Sample	Back yard											49.11				
HP0142A	Comp.	Field Sample	Vacant Lot													53.19		
HP0169B	Comp.	Field Sample	Back Yard											39.99				
HP0187A	Comp.	Field Sample	Front Yard		4.4													
HP0187B	Comp.	Field Sample	Back Yard								500		490		512.4			420.57
HP0192B	Comp.	Field Sample	Back Yard							42	12000 J+	61	27000 J+	329.66	4156.71		258.66	9350.58
HP0192D	Comp.	Field Sample	Side Yard												448.34			485.62
HP0195A	Comp.	Field Sample	Front yard														40.58	403
HP0195C	Comp.	Field Sample	Back yard								1200		1900	101.63	838.89		67.73	1274.73
HP0196A	Comp.	Field Sample	Front Yard							40 J	710		860		683.13		51.22	656.48
HP0199B	Comp.	Field Sample	Back Yard												1121.37			
HP0200A	Comp.	Field Sample	Vacant Lot												2231.65			
HP0200B	Comp.	Field Sample	Vacant Lot						8.3 J		2900				6665.98			
HP0202B	Comp.	Field Sample	Back Yard											59.82	613.34			
HP0202C	Comp.	Field Sample	Side Yard							45 J	420 J		450					433.32
HP0204A	Comp.	Field Sample	Front Yard							47		51		45.49				
HP0204B	Comp.	Field Sample	Back Yard							47	1200	40	1100	52	595.34		83.5	873.31
HP0205A	Comp.	Field Sample	Front Yard		3													
HP0208A	Comp.	Field Sample	Front Yard	23	21	32	5.6											
HP0218A	Comp.	Field Sample	Front Yard												1654.02		64.97	684.8
HP0218B	Comp.	Field Sample	Back Yard							51		47		59.24			60.01	
HP0228A	Comp.	Field Sample	Vacant Lot	16	16	19	4.7											
HP0234B	Comp.	Field Sample	Vacant Lot											41.62	623.25			
HP0237B	Comp.	Field Sample	Back Yard												430.91		64.59	695.3
HP0241A	Comp.	Field Sample	Side yard									42	630	59.08	608.99			466.94
HP0241B	Comp.	Field Sample	Back yard											47.8	651.21			505.37
HP0241C	Comp.	Field Sample	Back yard												493.29			558.8
HP0246A	Comp.	Field Sample	Front Yard											40.33			82.4	569.7
HP0252B	Comp.	Field Sample	Vacant Lot	15	14	24	3.4			44		51		41.05			49.83	
HP0256A	Comp.	Field Sample	Front Yard														42.72	
HP0263B	Comp.	Field Sample	Back Yard											47.25				
HP0283A	Comp.	Field Sample	Front Yard							41	420							
HP0286B	Comp.	Field Sample	Back Yard		2													
HP0295A	Comp.	Field Sample	Front Yard	19	17	21	5.4	19										
HP0302A	Comp.	Field Sample	Vacant Lot							43		50					43.71	

TABLE 8
35th AVENUE REMOVAL SITE
SUMMARY OF RML EXCEEDANCES

				Polycyclic Aromatic Hydrocarbons (mg/kg)					PCB (mg/kg)	Laboratory Metals (mg/kg)				XRF (ppm)				
Location	Sample Collection	Sample Type	Sub_Location	Benzo(a)anthracene RML = 15	Benzo(a)pyrene RML = 1.5	Benzo(b)fluoranthene RML = 15	Dibenz(a,h)anthracene RML = 1.5	Indeno(1,2,3-cd)pyrene RML = 15	PCB-1254 RML = 3.4	Arsenic (coarse) RML = 39	Lead (coarse) RML = 400	Arsenic (fine) RML = 39	Lead(fine) RML = 400	Arsenic (coarse) RML = 39	Lead (coarse) RML = 400	Mercury (coarse) RML = 30	Arsenic (fine) RML = 39	Lead (fine) RML = 400
HP0306C	Comp.	Field Sample	Veg Garden											39.92				
HP0311A	Comp.	Field Sample	Front Yard							43	430	44	520	41.39				432.83
HP0311B	Comp.	Field Sample	Back Yard														40.11	618.42
HP0313B	Comp.	Field Sample	Back Yard												828.98			
HP0316A	Comp.	Field Sample	Vacant Lot		3													
HP0316B	Comp.	Field Sample	Vacant Lot		1.7													
HP0320K	Comp.	Field Sample	School		3.9													
HP0326A	Comp.	Field Sample	Vacant Lot														44.25	