Voluntary Investigation and Remediation Plan Application Form and Checklist

VRP APPLICANT INFORMATION

COMPANY NAME	Georgia Department of Transportation (GDOT)				
CONTACT PERSON/TITLE	T. Dale Brantley, State Maintenance Engineer				
ADDRESS	One Georgia Center, 600 W. Peachtree Street, 10th Floor, Atlanta, GA, 30308				
PHONE	404-631-1390	**FAX** 404-631-1932		**E-MAIL**	Tbrantley@dot.ga.gov

GEORGIA CERTIFIED PROFESSIONAL GEOLOGIST OR PROFESSIONAL ENGINEER OVERSEEING CLEANUP

NAME	Felix Nchako, Senior Geoscientist	**GA PE/PG NUMBER**	0873
COMPANY	AECOM		
ADDRESS	1360 Peachtree St NE #500, Atlanta, GA 30309		
PHONE	678-808-8921	**E-MAIL**	Felix.nchako@aecom.com

APPLICANT'S CERTIFICATION

In order to be considered a qualifying property for the VRP:

(1) The property must have a release of regulated substances into the environment;
(2) The property shall not be:
- (A) Listed on the federal National Priorities List pursuant to the federal Comprehensive Environmental Response, Compensation, and Liability Act, 42 U.S.C. Section 9601.
- (B) Currently undergoing response activities required by an order of the regional administrator of the federal Environmental Protection Agency; or
- (C) A facility required to have a permit under Code Section 12-8-66.

(3) Qualifying the property under this part would not violate the terms and conditions under which the division operates and administers remedial programs by delegation or similar authorization from the United States Environmental Protection Agency.
(4) Any lien filed under subsection (e) of Code Section 12-8-96 or subsection (b) of Code Section 12-13-12 against the property shall be satisfied or settled and released by the director pursuant to Code Section 12-8-94 or Code Section 12-13-6.

In order to be considered a participant under the VRP:
- (1) The participant must be the property owner of the voluntary remediation property or have express permission to enter another's property to perform corrective action.
- (2) The participant must not be in violation of any order, judgment, statute, rule, or regulation subject to the enforcement authority of the director.

I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

I also certify that this property is eligible for the Voluntary Remediation Program (VRP) as defined in Code Section 12-8-105 and I am eligible as a participant as defined in Code Section 12-8-106.

APPLICANT'S SIGNATURE			
APPLICANT'S NAME/TITLE (PRINT)	Timothy D. Brantley, STATE MAINT. ENG	**DATE**	12/7/16

QUALIFYING PROPERTY INFORMATION (For additional qualifying properties, please refer to the last page of application form)				
HAZARDOUS SITE INVENTORY INFORMATION (if applicable)				
HSI Number	10025	Date HSI Site listed	July 1, 1994, July 25, 1997	
HSI Facility Name	GA Dept of Trans – Dist 4 Main HQ (Former)	NAICS CODE		
PROPERTY INFORMATION				
TAX PARCEL IDs	D011 220	PROPERTY SIZE (ACRES)	13.6	
PROPERTY ADDRESS	213 Walker Street			
CITY	Douglas	COUNTY	Coffee	
STATE	Georgia	ZIPCODE	31533	
LATITUDE (decimal format)	31.517778	LONGITUDE (decimal format)	-82.853333	
PROPERTY OWNER INFORMATION				
PROPERTY OWNER(S)	GDOT	PHONE #	404-631-1390	
MAILING ADDRESS	One Georgia Center, 600 W. Peachtree Street, 10th Floor			
CITY	Atlanta	STATE/ZIPCODE	Georgia 30308	

ITEM #	DESCRIPTION OF REQUIREMENT	Location in VRP (i.e. pg., Table #, Figure #, etc.)	For EPD Comment Only (Leave Blank)
1.	**$5,000 APPLICATION FEE** IN THE FORM OF A CHECK PAYABLE TO THE GEORGIA DEPARTMENT OF NATURAL RESOURCES. (PLEASE LIST CHECK DATE AND CHECK NUMBER IN COLUMN TITLED "LOCATION IN VRP." PLEASE DO NOT INCLUDE A SCANNED COPY OF CHECK IN ELECTRONIC COPY OF APPLICATION.)		
2.	**WARRANTY DEED(S)** FOR QUALIFYING PROPERTY.	**Appendix A**	
3.	**TAX PLAT** OR OTHER FIGURE INCLUDING QUALIFYING PROPERTY BOUNDARIES, ABUTTING PROPERTIES, AND TAX PARCEL IDENTIFICATION NUMBER(S).	**Appendix A**	
4.	**ONE (1) PAPER COPY AND TWO (2) COMPACT DISC (CD) COPIES** OF THE VOLUNTARY REMEDIATION PLAN IN A SEARCHABLE PORTABLE DOCUMENT FORMAT (PDF).	**Attached "Preliminary Remediation Plan and VRP Application"**	
5.	The VRP participant's initial plan and application must include, using all reasonably available current information to the extent known at the time of application, a graphic three-dimensional preliminary conceptual site model (CSM) including a preliminary remediation plan with a table of delineation standards, brief supporting text, charts, and figures (no more than 10 pages, total) that illustrates the site's surface and subsurface setting, the known or suspected source(s) of contamination, how contamination might move within the environment, the potential human health and ecological receptors, and the complete or incomplete exposure pathways that may exist at the site; the preliminary CSM must be updated as the investigation and remediation progresses and an up-to-date CSM must be included in each semi-annual status report submitted to the director by the participant; a **PROJECTED MILESTONE SCHEDULE** for investigation and remediation of the site, and after enrollment as a participant, must update the schedule in each semi-	**Appendix B**	

	annual status report to the director describing implementation of the plan during the preceding period. A Gantt chart format is preferred for the milestone schedule. The following four (4) generic milestones are required in all initial plans with the results reported in the participant's next applicable semi-annual reports to the director. The director may extend the time for or waive these or other milestones in the participant's plan where the director determines, based on a showing by the participant, that a longer time period is reasonably necessary:		
5.a.	Within the first 12 months after enrollment, the participant must complete horizontal delineation of the release and associated constituents of concern on property where access is available at the time of enrollment;		
5.b.	Within the first 24 months after enrollment, the participant must complete horizontal delineation of the release and associated constituents of concern extending onto property for which access was not available at the time of enrollment;		
5.c.	Within 30 months after enrollment, the participant must update the site CSM to include vertical delineation, finalize the remediation plan and provide a preliminary cost estimate for implementation of remediation and associated continuing actions; and		
5.d.	Within 60 months after enrollment, the participant must submit the compliance status report required under the VRP, including the requisite certifications.		
6.	**SIGNED AND SEALED PE/PG CERTIFICATION** AND SUPPORTING DOCUMENTATION: "I certify under penalty of law that this report and all attachments were prepared by me or under my direct supervision in accordance with the Voluntary Remediation Program Act (O.C.G.A. Section 12-8-101, et seq.). I am a professional engineer/professional geologist who is registered with the Georgia State Board of Registration for Professional Engineers and Land Surveyors/Georgia State Board of Registration for Professional Geologists and I have the necessary experience and am in charge of the investigation and remediation of this release of regulated substances. Furthermore, to document my direct oversight of the Voluntary Remediation Plan development, implementation of corrective action, and long term monitoring, I have attached a monthly summary of hours invoiced and description of services provided by me to the Voluntary Remediation Program participant since the previous submittal to the Georgia Environmental Protection Division. The information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations." FELIX NCHAKO, PG# 0873 — Printed Name and GA PE/PG Number 12/5/2016 — Date Felix N. Nchako (0873) — Signature and Stamp	**Page iii**	

ADDITIONAL QUALIFYING PROPERTIES (COPY THIS PAGE AS NEEDED)

PROPERTY INFORMATION			
TAX PARCEL ID		PROPERTY SIZE (ACRES)	
PROPERTY ADDRESS			
CITY		COUNTY	
STATE		ZIPCODE	
LATITUDE (decimal format)		LONGITUDE (decimal format)	
PROPERTY OWNER INFORMATION			
PROPERTY OWNER(S)		PHONE #	
MAILING ADDRESS			
CITY		STATE/ZIPCODE	

PROPERTY INFORMATION			
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PROPERTY OWNER(S)		PHONE #	
MAILING ADDRESS			
CITY		STATE/ZIPCODE	

AECOM Environment

Prepared for:
Georgia DOT

Prepared by:
AECOM
Atlanta, Georgia
60440866
November 2016

Preliminary Remediation Plan and Voluntary Remediation Program (VRP) Application

Former Georgia Department of Transportation District 4 Maintenance Headquarters

Douglas, Georgia

AECOM Environment

Prepared for:
Georgia DOT

Prepared by:
AECOM
Atlanta, Georgia
60440866
November 2016

Preliminary Remediation Plan and Voluntary Remediation Program (VRP) Application

Former Georgia Department of Transportation District 4 Maintenance Headquarters (HSI #10025)

Douglas, Georgia

_____
Prepared By: John-Paul Vigil, E.I.T.

_____
Reviewed By: Felix Nchako, P.G.

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Certification

"I certify under penalty of law that this report and all attachments were prepared by me or under my direct supervision in accordance with the Voluntary Remediation Program Act (O.C.G.A. Section 12-8-101, et seq.). I am a professional engineer/professional geologist who is registered with the Georgia State Board of Registration for Professional Engineers and Land Surveyors/Georgia State Board of Registration for Professional Geologists and I have the necessary experience and am in charge of the investigation and remediation of this release of regulated substances.

The information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations."

FELIX NCHAKO PG# 0873
Printed Name and GA PE/PG Number

1/12/2017
Date

Felix N. Nchako
Signature and Stamp

1.0 Introduction

This Preliminary Remediation Plan, including a Preliminary Conceptual Site Model (CSM), has been prepared on behalf of Georgia Department of Transportation (GDOT) as part of the Georgia Voluntary Remediation Program (VRP) application submittal for the former GDOT Maintenance Facility (Tax Parcel D011 220), hereafter referred to as the "site." The site is located at 213 Walker Street in Coffee County, Douglas, Georgia (**Figure 1**). The purpose of the Preliminary Remediation Plan and CSM is to provide available current information to the extent known, as required by the VRP application, with regard to:

- The site's surface and subsurface setting;
- The known or suspected source of contamination;
- How contamination might move within the environment;
- Potential human health and ecological receptors;
- Complete or incomplete exposure pathways that may exist at the site; and
- A projected milestone schedule for investigation and remediation of the site.

The site is currently listed on the Georgia Hazardous Site Inventory (HSI #10025) pursuant to the Hazardous Site Response Act (HSRA) program administered by the Georgia Department of Natural Resources (DNR), Environmental Protection Division (EPD), due to a release of creosote along with the related polycyclic aromatic hydrocarbons (PAHs). GDOT has remediated soils at the site to the Type 2 Risk Reduction Standards (RRSs), and recently conducted a full-scale in-situ chemical oxidation (ISCO) injection to address groundwater impacts at the site. This plan proposes to investigate potential surface water impacts from groundwater discharge at the site into an adjoining eastern drainage ditch and utilize groundwater use controls/limitations and natural attenuation processes to protect human health and the environment.

2.0 Legal Description

The former GDOT District 4 Maintenance Headquarters is located in Douglas, Coffee County, Georgia (also referenced herein as "the site"). As a consequence of groundwater and related studies conducted by the EPD, the site was listed on the state's Hazardous Site Inventory (HSI) as HSI #10025. Three parcels are sub-listed under HSI #10025, as described below and depicted graphically on **Figure 1**.

1. Former GDOT Maintenance Facility. The former maintenance facility is Parcel D011 220.
2. Lott Property. The Lott Property, used in a variety of applications related to a commercial building materials and supply business, is Parcel D010 013.
3. Sharma Hospitality (formerly Motels of America). This property, formerly a Motels of America motel, is used as a motel/hotel that provides overnight lodging on a short-

term basis since 1990. It is identified as Parcel D011 215. It is currently owned by Georgia Hospitality Investments.

This VRP application and Preliminary Remediation Plan is for the inclusion of the site (Parcel D011 220) into the VRP program. The warranty deed and tax plat are included in **Appendix A**.

3.0 Site Description and History

3.1 Site Location and Description

The Walker Street site is a 13.6-acre property located in Douglas, Coffee County, Georgia (**Figure 1**). It is bounded by Walker Street to the south, drainage ditches to the east and north, and the City of Douglas bike path on the west. **Figure 2** shows the site schematics prior to the soil excavation and building demolition activities completed in August of 2004. The site is relatively flat with the greatest amount of relief at the drainage ditch located on the eastern side of the site. Currently, the site is grassed with scattered pine trees and is completely surrounded by a 10-foot security fence. Prior to remedial activities, approximately 11 buildings were present, as well as two roofed sheds, a washing shed, and two wooden loading docks. Two off-site properties (Sharma Hospitality and the Lott Property) were included in HSI #10025 as associated with the Walker Street site.

3.2 Site History and Use

The site was historically used since the 1950s to provide maintenance support to GDOT's 13-county District 4 area. According to GDOT, past operations included wood preserving, asphalt manufacturing, heavy equipment and vehicle repairs, sign manufacturing, and painting. Wood treating was reportedly done only with creosote and only in the central part of the site. The treated wood was stored on bare ground (i.e., without a drip pad) in the northern section of the property. The site was also used for storage of materials and products needed to support highway maintenance activities. GDOT discontinued use of the site and deeded the property to Coffee County, which subsequently transferred ownership to Mr. Francis Lott in 1990. After 1990, the only activities at the site included the storage of building materials in the former Automotive Shop and the operation of a feed and seed store at the former Heavy Maintenance Headquarters. The property was reacquired by GDOT in 2001.

3.3 Adjacent Properties Information

The surrounding land uses and distance to residential property are as follows:

North Commercial and light-industrial. Residential land use is greater than one mile north of the subject property. The Lott Property adjoins the site to the north and northeast of the site.

East Commercial. Residential land use is approximately 600 feet east of the subject property. Sharma Hospitality adjoins the site to the east.

South Walker Street, followed by retail land use. The closest residential land use is approximately 100 feet southwest of the subject property.

West Bicycle path followed by commercial and light-industrial structures. Residential property is located approximately 675 feet west of the subject property.

A separate VRP application process is being prepared for the Lott Property. The Sharma Hospitality Property has opted to remain in the HSRA program.

4.0 Previous Investigations and Remedial Activities

4.1 1994-1997 Site Characterizations

The initial site characterizations of the site and surrounding properties were conducted by EMCON on behalf of GDOT. The initial site soil characterization occurred in three stages between 1994 and 1996, as follows:

Initial Sampling, 1994. Analytical testing of soils recovered from both on-site and off-site (background) locations showed the soils to be affected by metals and PAHs. Soils near former tankage were affected by releases from that tankage. None of the samples were classified as a Resource Conservation and Recovery Act (RCRA) characteristic hazardous waste.

Supplemental Sampling, 1995. After results from the initial sampling were analyzed, additional sampling was conducted by EMCON in 1995 to better define both the horizontal and vertical extent of contamination.

Supplemental Sampling, 1996. A third soil sampling event was conducted in August and September of 1996 on Parcel D011 220 to both (i) better define the vertical and horizontal extent of contamination, and (ii) better define the occurrence of soil and groundwater units at the site.

Characterization of the groundwater was initiated at the same time as the soil sampling. During the period 1994 to 1996, an aggregate of 21 temporary Geoprobe® and 31 permanent groundwater monitoring wells were installed across the contiguous area of HSI #10025, including wells monitoring the “shallow,” “intermediate,” and “deep” groundwater zones.

The wells were sampled during the period 1995 through 1997. The groundwater sampling indicated that the shallow groundwater has been affected by PAHs in areas consistent with the soil contamination described above.

4.2 2002 Supplemental Site Characterization

In a September 17, 1996 letter from the EPD, it was agreed that the extent of contamination could be completed during a planned corrective action and reported to the EPD in a subsequent Compliance Status Report (CSR). URS, an AECOM legacy firm, was retained by GDOT as its environmental consultant in 2002. A 2002

compliance investigation by URS was aimed at meeting this objective. The May/June 2002 investigation by URS included extensive soil and groundwater sampling at the former maintenance facility and at the former Motels of America (Sharma Hospitality) and Lott Properties. The intent of this sampling and related analytical testing was to complete soil delineation efforts across the site.

Upon completion of the 2002 supplemental investigation, the lateral and vertical extent of semi-volatile organic compounds (SVOCs) and metals contamination in the soils on the site was considered defined by GDOT.

4.3 Soil Corrective Action

In accordance with the Consent Order requirements, GDOT completed soil removal corrective actions at the GDOT Walker Street site (Parcel D011 220) from August 13, 2003 to August 26, 2004. Soils exhibiting SVOCs and metals contamination in concentrations in excess of the Type 1 RRSs were excavated and transported to off-site landfills. Demolition debris and soils containing SVOCs and metals contamination in concentrations exceeding the approved cleanup levels were excavated and disposed of at Republic's Broadhurst Landfill in Screven, Tattnall County, GA and Onyx's Pecan Row Landfill in Valdosta, Lowndes County, GA. Based on truck weights measured at the landfill facilities, approximately 110,000 tons of soil were removed from the GDOT Walker Street and Lott properties (Parcels D011 220 and D010 013, respectively). **Figure 4** illustrates the locations of the 2003 to 2004 soil excavations.

Confirmation sampling and limited soil investigation activities conducted in December 2009 and January 2010 generated additional soil data that showed that the extent of soils impacted by lead above the Type 2 RRS occurred near surface in two general areas on the GDOT site (Parcel D011 220).

Additional soil excavation activities were completed in September 2012, May 2014, and September 2014 to bring the GDOT Property (Parcel D011 220) in compliance with the soil standards. **Figure 5** illustrates the areas where the additional soil corrective action was conducted.

In correspondence dated July 14, 2010, the EPD acknowledged that soil at Tax Parcel D011 220 (i.e., the Old District Four Maintenance Facility) meets the Type 2 RRS, appropriate for residential land use (Georgia EPD, 2014).

4.4 Groundwater Corrective Action

Following the soil excavation activities to eliminate source areas and soil contamination above RRSs, GDOT shifted its focus to addressing the groundwater contamination extent and cleanup.

The 1994 to 2000 groundwater investigation activities showed a distinct groundwater plume. This plume extends eastward from the center of the GDOT Property onto the former Motels of America Property (now Sharma Hospitality) (Parcel D011 215). The plume includes low levels of PAH.

In order to address PAH and benzene, toluene, ethylbenzene, and xylenes (BTEX) impacts in the groundwater of the site, a full-scale corrective action was conducted from March 17 through June 27, 2016. The groundwater corrective action consisted of performing full-scale corrective action activities to remediate PAH- and BTEX-impacted groundwater using the ISCO remedial technology. The decision to select this technology was based on a successful field-scale ISCO Pilot Test conducted at the site in May 2012 and September 2012. The two injection events (Phase I and Phase II) consisted of 37 days of on-site field operations. Reagent injections were completed across three treatment areas covering approximately 83,900 square feet. A total of 623 injection screens were installed during the two injection events to receive a total of 166,340 gallons of reagent into the subsurface. **Figures 6** and **7** illustrate the locations of the Phase I and Phase II injections, respectively.

4.5 Surface Water Characterization

After suspecting that site shallow-zone groundwater could be discharging into the eastern drainage ditch, which flows along the eastern property line, two surface water samples at locations SW-1 and SW-2 (see **Figure 3**) were taken as part of the 2006 annual groundwater monitoring event. Beginning in 2011 annual groundwater monitoring event, five surface water samples at specific locations (SW-1 through SW-5) along the drainage ditch have been analyzed to assess whether PAH and BTEX impacted groundwater is impacting the surface water (see **Table 1)**.

In 2006, the initial sampling results show detections of benzo(a)anthracene, benzo(a)pyrene, benzo(b)fluoranthene, and chrysene at locations SW-1 and SW-2. However, SW-1 is considered an up-stream location and results may be mostly attributed to non-site related contributions.

The post-2006 sampling results show relatively low detections of primarily the same compounds plus indeno(1,2,3-cd)pyrene in surface water samples at concentrations that exceeded the Georgia Instream Water Quality Standards. These samples were collected in December and January and may not be representative of low-flow conditions within the eastern drainage ditch. Additional ditch flow characterization activities are being proposed during the Voluntary Investigation and Remediation Plan (VIRP) activities to quantify actual mass discharge into the ditch from the on-site groundwater plume.

5.0 Conceptual Site Model

A Conceptual Site Model (CSM) has been developed for the site. The purpose of the CSM is to:

- Integrate technical data from various sources;
- Support the selection of sample locations;
- Identify data needs; and
- Evaluate risks to human health and the environment.

Development of the CSM required consideration of the site setting, regulated substances, suspected source, and possible contaminant pathways, each of which is described more fully in the following subsections. The CSM will be refined based on data obtained during the implementation of the VIRP, specifically performance monitoring groundwater data following implementation of the full-scale groundwater corrective action at the site between March 17 and June 27, 2016. The following sections in conjunction with **Figures 8** through **18** comprise the current 3-D CSM.

5.1 Surface Setting

The site is currently vacant. Eleven buildings were historically located on the property; however, these were removed prior to the site's remedial activities. The building demolition and soil excavation activities were completed in August 2004. Final soil excavation was completed in May 2014. The site is relatively flat with a drainage swale extending west to east across the center portion of the site and discharging into the eastern drainage ditch, a drainage ditch that extends along the site's eastern property boundary. The immediate site vicinity consists primarily of commercial and light-industrial properties, beyond which are residential properties. No sensitive receptors (e.g., playgrounds, schools, etc.) are located in the immediate vicinity of the site.

5.2 Subsurface Setting

The site is located in the Florida Platform of the Coastal Plain Physiographic Province of Georgia. According to mapping by the Georgia Geologic Survey, the site is underlain by geologic formations belonging primarily to the Hawthorne Group. The Hawthorne Group was formed in a shallow-water marine environment and is primarily composed of dolostone and limestone. The surface soils of the property are characterized by the United States Department of Agriculture Soil Survey website as belonging primarily to the Wicksburg loamy sand series. Soils at the site were explored to depths of approximately 70 feet below ground surface (bgs) during site assessment activities. Samples from the borings show that the site soils consist mainly of sand and clay layers, with the percentage of sand increasing with depth. A layer of heterogeneous fill is present in the upper 4 to 15 feet of the site. **Figure 8** provides a cross section location map of the GDOT site, and **Figures 9** and **10** illustrate the geological cross sections.

Shallow groundwater at the site is typically first encountered at an average depth of 5 feet bgs, and has been found to occur in two separate water-bearing zones. The first, Aquifer 1, consists of interconnected shallow and intermediate zones. The shallow water-bearing zone extends from a depth of 4 to 15 feet bgs. The intermediate water-bearing zone is unconfined and extends to a depth of approximately 35 feet bgs. The second aquifer, Aquifer 2, consists of sands and cemented sands at a depth of 55 to 70 feet bgs and is separated from the intermediate water-bearing zone by an impermeable layer of clay and cemented sands. The direction of groundwater flow is generally to the east/northeast; however, due to the extensive soil excavation, backfill, and compaction activities completed at the site, slight changes to the depth and apparent groundwater flow direction may be observed in the shallow and intermediate water table elevations.

Figures 11, **12**, and **13** depict the most recent groundwater elevation and contour maps for the shallow, intermediate, and deep water tables, respectively.

5.3 Regulated Substances

5.3.1 Soil

Regulated substances historically found in soils above the HSRA Type 1 RRS include the PAHs and the RCRA metals listed in the table below. However, soil corrective action has remediated the site's soils to be certified below the Type 2 RRS (Residential, site-specific).

Regulated Substances Historically Found in On-Site Soils in Excess of Type 1 RRS (Residential Use Scenario)

PAHs		RCRA Metals
acenaphthene	dibenzo(a,h)anthracene	antimony
anthracene	floranthene	arsenic
benzo(a)anthracene	fluorene	chromium
benzo(a)pyrene	indeno(1,2,3-cd)pyrene	lead
benzo(b)fluoranthene	naphthalene	nickel
benzo(g,h,i)perylene	phenanthrene	zinc
chrysene	pyrene	

5.3.2 Groundwater

Groundwater sampling and analysis began in August 2004 and has identified regulated PAHs and volatile organic compound (VOC) analytes. Detections have included 2,4-dimethylphenol, 2,4-dinitrotoluene, acenaphthene, benzo(a)anthracene, benzo(a)pyrene, benzo(b)fluoranthene, benzo(g,h,i)perylene, benzo(k)fluoranthene, chrysene, dibenzo(a,h)anthracene, fluoranthene, fluorene, indeno(1,2,3-cd)pyrene, naphthalene, pyrene, 1,2-dichloroethane, benzene, toluene, ethylbenzene, and xylenes in varying concentrations in the wells sampled. In addition, five other PAHs (1-methylnapthalene, 2-methylnaphthalene, acenaphthylene, anthracene, and phenanthrene) with no assigned regulatory standards have historically been detected. However, only the regulated chemicals listed in the table below have been detected at concentrations exceeding the Type 1 RRS.

Regulated Substances Historically Detected in On-Site Groundwater Samples in Excess of Type 1 RRS

PAHs		BTEX
acenaphthene	fluoranthene	benzene
benzo(a)anthracene	fluorine	
benzo(a)pyrene	indeno(1,2,3-cd)pyrene	
benzo(b)fluoranthene	naphthalene	
chrysene	pyrene	

PAHs		BTEX
dibenzo(a,h)anthracene		

The most recent assessment activities were performed in December 2015, prior to the full-scale groundwater corrective action, and were performed on thirty-three (33) monitoring wells and five (5) surface water samples.

5.4 Known or Suspected Source Areas

The Walker Street site was operated as a GDOT maintenance facility from the 1950s to the late 1980s. According to GDOT, past site operations included wood preserving, asphalt manufacturing, heavy equipment and vehicle repairs, sign manufacturing, and painting. **Figure 14** provides the historical layout of the maintenance facility prior to the 2004 demolition activities. Wood treating was reportedly done only with creosote and only in the central part of the site. The treated wood was stored on bare ground (i.e., without a drip pad) in the northern section of the property. The contamination of the soils and groundwater on site is an apparent result of the past site activities. The on-site contaminated soils were excavated between 2003 and 2014.

5.5 Contaminant Migration Pathways

A preliminary evaluation of the contaminant migration pathways indicates the following potential pathway:

- Horizontal and vertical migration within the shallow and intermediate groundwater zones at the site (Aquifer 1), with transport driven by hydraulic properties of the local groundwater flow system, and as impacted by soil excavation and filling activities.

The prior groundwater monitoring results indicate that the groundwater contamination appears to be laterally stable. A final evaluation of the contaminant migration pathways will be performed during the implementation of the Preliminary Remediation Plan and included in the VRP CSR.

5.6 Soil and Groundwater Impacts

Soil impacts have been certified to below the Type 2 RRS.

The extent of groundwater impacts prior to the recent full-scale ISCO groundwater corrective action has been compiled for this report. Historical groundwater sampling analysis results are summarized in **Tables 1** and **2**, and illustrated on **Figures 15** and **16** for the shallow and intermediate/deep groundwater zones, respectively. **Figures 17** and **18** provide the lateral extent of the groundwater contamination prior to the groundwater corrective action by illustrating iso-concentrations of benzene, the most mobile of the constituents of concern, in the shallow and intermediate groundwater zones, respectively. The vertical extent of the contamination can be seen on the geologic cross sections (**Figures 9** and **10**), which show the historical groundwater results for all detected regulated substances.

Surface water impacts are not fully understood at this time. However, surface water results are summarized in **Table 1**, and illustrated on **Figure 15**.

6.0 Environmental Covenant

GDOT anticipates recording an environmental covenant pursuant to the Georgia Uniform Environmental Covenants Act, OCGA § 44-16-1, et seq. The environmental covenant will be prepared and implemented prior to the submittal of the VRP CSR. The environmental covenant will subject the site to such use limitations as may be necessary to protect human health and the environment. The covenant will be filed with the Coffee County Recorders of Deeds and a stamped copy of the environmental covenant will be provided to the EPD within thirty (30) days of recording.

7.0 VIRP Compliance Status Report Preparation

The following activities will be completed at the site in order to prepare the VRP CSR for the site.

7.1 Surface Water Investigation

The eastern drainage ditch will be investigated to evaluate if the ditch has been impacted above the Georgia Instream Water Quality Standards by the discharge of on-site impacted groundwater. The objective of the sampling is to evaluate whether constituents of concern (COCs) are detected at concentrations exceeding Georgia Instream Water Quality Standards under average annual ditch flow conditions from groundwater discharging to the ditch. This investigation is anticipated to include the collection of six (6) water samples quarterly for one year, to be analyzed for PAHs + Selective Ion Monitoring (SIM) utilizing USEPA SW-846 Method 8270D, and the monitoring of flow in the eastern drainage ditch to establish the average annual flow and low-flow conditions.

To assess the dry-weather base ditch flow, travel time, and groundwater seepage inflows to the ditch, a flow meter will be installed and monitored for at least one year. The resulting ditch flow and chemical concentrations detected will be used to determine the instream mass flow of COCs and evaluate whether there are indications of influx of impacted groundwater to the eastern drainage ditch.

7.2 Groundwater Monitoring

Groundwater at the site will continue to be monitored over the next two years to confirm the performance of the recent full-scale groundwater corrective action and to obtain necessary data to properly model the fate and transport of the remaining impacts.

7.3 Potential Human Health and Ecological Receptor Evaluation

A preliminary evaluation of potential receptors, including tentatively identified groundwater users, occupants of nearby structures due to potential vapor intrusion, and surface water bodies which may receive groundwater discharge will be performed. An

updated water well survey will be performed to refine potential groundwater receptors. Similarly, surface water bodies in the vicinity of the site will be identified and assessed. Based on these surveys, potential human and ecological receptors will be identified to determine if any potentially complete pathways are present at or adjacent to the site.

A preliminary evaluation of potential exposure pathways and receptors was conducted for the site based upon the data collected to date. The exposure pathways evaluated include:

- Potential exposure to COI in groundwater;
- Potential exposure to COI in surface water; and
- Potential exposure to COI in sediment.

Preliminary conclusions show that the following exposure pathways are currently incomplete:

- Exposure to COI in soil due to the impacted soil area being covered by gravel, asphalt, and/or concrete;
- Exposure to COI in groundwater because there are no groundwater users in the area overlying the groundwater plume;
- Exposure to COI in surface water because several rounds of surface water samples collected adjacent to and along the eastern drainage ditch have not detected COI; and
- Exposure to COI in sediment because sediments samples collected at the site did not detect COI.

In addition, it has been assumed that the exposure pathway for vapor-phase COI into the lumber supply storage shed property is incomplete because of the open plan and high ceiling of the building. If an exposure pathway is complete, and human exposure is possible, engineering controls and/or institutional controls will be implemented under the VRP to mitigate any exposure pathway. A description of potentially complete and incomplete exposure pathways will be presented in the VRP CSR, as necessary.

7.4 Fate and Transport Pathways

Based on the results of the receptor survey, fate and transport modeling utilizing the BioScreen groundwater model will be conducted. The results of any modeling, along with supporting backup, will be incorporated into the VRP CSR, as necessary.

7.5 Recalculation of Risk Based Clean-up Standards / Instream Water Qualities

The development of the RRSs for the site will be completed based on the results of the exposure assessment and fate and transport modeling for groundwater. The revised RRSs will be presented in the VRP CSR, as necessary. In addition, the instream mass flow of COCs will be obtained and compared against Georgia Instream Water Quality Standards.

8.0 Milestone Schedule

A projected milestone schedule is included in **Appendix B**. The projected milestone schedule may be revised as necessary and will commence with the effective date of the VIRP approval.

9.0 References

AECOM, February 2016. December 2015 Surface Water and Annual Groundwater Sampling Report, Walker Street Maintenance Facility, Douglas, Coffee County, Georgia.

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Herrick, S.M., and Vorhis, R.E., 1963. Subsurface Geology of the Georgia Coastal Plain: Georgia Geological Survey Information Circular 25, 80 pp.

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TABLES

Table 1. December 2015 and Historical Semi-Volatile Organic Groundwater and Surface Water Analytical Data (ug/L)
Walker Street Site, Former GDOT Maintenance Facility
Douglas, Georgia

MW ID	SAMPLE ID	UNITS	SAMPLE DATE	1,1'-Biphenyl	1-Methylnaphthalene	2,4-Dimethylphenol	2,4-Dinitrotoluene	2,6-Dinitrotoluene	2-Methylnaphthalene	2-Methylphenol	4-Methylphenol	Acenaphthene	Acenaphthylene	Anthracene	Benz(a)anthracene	Benzo(a)pyrene	Benzo(b)fluoranthene	Benzo(g,h,i)perylene	Benzo(k)fluoranthene	Bis(2-ethylhexyl)phthalate	Caprolactam	Carbazole	Chrysene	Dibenz(a,h)anthracene	Dibenzofuran	Dimethyl phthalate	Fluoranthene	Fluorene	Indeno(1,2,3-cd)pyrene	Naphthalene	Phenanthrene	Pyrene
Type 1 RRS (Groundwater)						**700**						**2000**			**0.1**	**0.2**	**0.2**						**0.2**	**0.3**			**1000**	**1000**	**0.4**	**20**		**1000**
IWQS (Surface Water)							**9.1**					**2700**		**110,000**	**0.0311**	**0.0311**	**0.0311**	**5.92**					**0.0311**	**0.0311**			**370**	**14000**	**0.0311**			**11,000**
GW-01I	GW-01I	µg/L	14-Dec-94		<5				<5			<5	<5	<5		<5	<5	<5	<5				<5				<5	<5	<5	<5	<5	<5
	GW-01I		23-Mar-95		<5				<5			<5	<5	<5		<5	<5	<5	<5				<5				<5	<5	<5	<5	<5	<5
	GW-01I		30-Dec-97		<5				<5			<5	<5	<5		<5	<5	<5	<5				<5				<5	<5	<5	<5	<5	<5
	GW-01I		14-Apr-98		<5				<5			<5	<5	<5		<5	<5	<5	<5				<5				<5	<5	<5	<5	<5	<5
	WS-W-GW-001I		19-Apr-04		<10				<10			<10	<10	<10	<10	<10	<10	<10	<10				<10	<10			<10	<10	<10	<10	<10	<10
	WST-G-GW01I		28-Sep-04	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.05	<0.05	<0.1	<10	<10	<10	<10	<10	<0.05	<0.1	<10	<10	<10	<10	<0.05	<10	<10	<10
	WST-G-GW-O1I		15-Dec-04	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.05	<0.05	<0.1	<10	<10	<10	<10	<10	<0.05	<0.1	<10	<10	<10	<10	<0.05	<10	<10	<10
	WST-G-GW1I		31-Mar-05	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.05	<0.05	<0.1	<10	<10	<10	<10	<10	<0.05	<0.1	<10	<10	<10	<10	<0.05	<10	<10	<10
	WST-G-DUP4		14-Jun-05	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.05	<0.05	<0.1	<10	<10	<10	<10	<10	<0.05	<0.1	<10	<10	<10	<10	<0.05	<10	<10	<10
	WST-G-GW01I		14-Jun-05	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.05	<0.05	<0.1	<10	<10	<10	<10	<10	<0.05	<0.1	<10	<10	<10	<10	<0.05	<10	<10	<10
	WST-G-GW 01I		12-Jun-06	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	<10	<10	<10	<0.050	<0.10	<10	<10	<10	<10	<0.050	<10	<10	<10
	WST-G-GW01I		12-Jun-07	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	<10	<10	<10	<0.050	<0.10	<10	<10	<10	<10	<0.050	<10	<10	<10
	GW-01I		02-Dec-11	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	GW-01I		12-Dec-12	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	GW-01I		16-Jan-14	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	GW-1I		07-Dec-15	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
GW-01S	GW-01S	µg/L	07-Dec-94		<5				<5			<5	<5	<5		<5	<5	<5	<5				<5				<5	<5	<5	<5	<5	<5
	GW-01S		23-Mar-95		<5				<5			<5	<5	<5		<5	<5	<5	<5				<5				<5	<5	<5	6	<5	<5
	GW-01S		30-Dec-97		14				24			<5	<5	<5		<5	<5	<5	<5				<5				<5	<5	<5	**71**	<5	<5
	GW-01S		14-Apr-98		8				10			<5	<5	<5		<5	<5	<5	<5				<5				<5	<5	<5	**29**	<5	<5
	GW-01S		28-Jun-00		8				11			<5	<5	<5		<5	<5	<5	<5				<5				<5	<5	<5	**27**	<5	<5
	WS-W-GW1S		13-Feb-03		7.1	<10	<10	<10	<10	<10	<10	<0.5	<1	<0.05	<0.05	<0.05	<0.1	<0.1	<0.05	<10		<10	<0.05	<0.1	<10	<10	<0.1	<0.1	<0.05	**21**	<0.05	<0.05
	WS-W-GW-001S		12-Apr-04		<10				<10			<10	<10	<10	<10	<10	<10	<10	<10				<10	<10			<10	<10	<10	11	<10	<10
	WST-G-GW01S		28-Sep-04	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.05	<0.05	<0.1	<10	<10	<10	<10	<10	<0.05	<0.1	<10	<10	<10	<10	<0.05	<10	<10	<10
	WST-G-GW-O1S		15-Dec-04	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.05	<0.05	<0.1	<10	<10	<10	<10	<10	<0.05	<0.1	<10	<10	<10	<10	<0.05	<10	<10	<10
	WST-G-GW1S		31-Mar-05	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.05	<0.05	<0.1	<10	<10	<10	<10	<10	<0.05	<0.1	<10	<10	<10	<10	<0.05	13	<10	<10
	WST-G-GW01S		14-Jun-05	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.05	<0.05	<0.1	<10	<10	<10	<10	<10	<0.05	<0.1	<10	<10	<10	<10	<0.05	16	<10	<10
	WST-G-GW 01S		12-Jun-06	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	<10	<10	<10	<0.050	<0.10	<10	<10	<10	<10	<0.050	<10	<10	<10
	WST-G-GW01S		12-Jun-07	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	<10	<10	<10	<0.050	<0.10	<10	<10	<10	<10	<0.050	<10	<10	<10
GW-03D	GW-03D	µg/L	14-Dec-94		<5				<5			<5	<5	<5		<5	<5	<5	<5				<5				<5	<5	<5	<5	<5	<5
	GW-03D		23-Mar-95		<5				<5			<5	<5	<5		<5	<5	<5	<5				<5				<5	<5	<5	<5	<5	<5
	GW-03D		16-Apr-98		<5				<5			<5	<5	<5		<5	<5	<5	<5				<5				<5	<5	<5	<5	<5	<5
	GW-03D		09-Feb-00						<5			<5	<5	<5		<5	<5	<5	<5				<5				<5	<5	<5	17	<5	<5
	GW-03D		28-Jun-00		<5				<5			<5	<5	<5		<5	<5	<5	<5				<5				<5	<5	<5	<5	<5	<5

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MW ID	SAMPLE ID	UNITS	SAMPLE DATE	1,1'-Biphenyl	1-Methylnaphthalene	2,4-Dimethylphenol	2,4-Dinitrotoluene	2,6-Dinitrotoluene	2-Methylnaphthalene	2-Methylphenol	4-Methylphenol	Acenaphthene	Acenaphthylene	Anthracene	Benz(a)anthracene	Benzo(a)pyrene	Benzo(b)fluoranthene	Benzo(g,h,i)perylene	Benzo(k)fluoranthene	Bis(2-ethylhexyl)phthalate	Caprolactam	Carbazole	Chrysene	Dibenz(a,h)anthracene	Dibenzofuran	Dimethyl phthalate	Fluoranthene	Fluorene	Indeno(1,2,3-cd)pyrene	Naphthalene	Phenanthrene	Pyrene
Type 1 RRS (Groundwater)						**700**						**2000**			**0.1**	**0.2**	**0.2**						**0.2**	**0.3**			**1000**	**1000**	**0.4**	**20**		**1000**
IWQS (Surface Water)							**9.1**					**2700**		**110,000**	**0.0311**	**0.0311**	**0.0311**	**5.92**					**0.0311**	**0.0311**			**370**	**14000**	**0.0311**			**11,000**
GW-03I	GW-03I	µg/L	28-Jun-00		5				<5			10	<5	<5		<5	<5	<5	<5				<5				7	8	<5	14	8	<5
	WS-W-GW-3I		19-Feb-03		<0.5	<10	<10	<10	<0.5	<10	<10	<0.5	<1	<10	<0.05	<0.05	<0.1	<0.1	<0.05	<10		<10	<0.05	<0.1	<10	<10	<10	<10	<0.05	<0.5	<10	<10
	WS-W-GW-003I		13-Apr-04		<10				<10			<10	<10	<10	<10	<10	<10	<10	<10				<10	<10			<10	<10	<10	<10	<10	<10
	WST-G-GW03IR		22-Sep-04	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.05	<0.05	<0.1	<10	<10	<10	<10	<10	<0.05	<0.1	<10	<10	<10	<10	<0.05	<10	<10	<10
	03IR		13-Dec-04	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.05	<0.05	<0.1	<10	<10	<10	<10	<10	<0.05	<0.1	<10	<10	<10	<10	<0.05	<10	<10	<10
	WST-G-GW03IR		23-Mar-05	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.05	<0.05	<0.1	<10	<10	<10	<10	<10	<0.05	<0.1	<10	<10	<10	<10	<0.05	<10	<10	<10
	WST-G-DUP1		15-Jun-05	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.05	<0.05	<0.1	<10	<10	<10	<10	<10	<0.05	<0.1	<10	<10	<10	<10	<0.05	<10	<10	<10
	WST-G-GW03I		15-Jun-05	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.05	<0.05	<0.1	<10	<10	<10	<10	<10	<0.05	<0.1	<10	<10	<10	<10	<0.05	<10	<10	<10
	WST-G-GW03IR		19-Aug-05	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.05	<0.05	<0.1	<10	<10	<10	<10	<10	<0.05	<0.1	<10	<10	<10	<10	<0.05	<10	<10	<10
	03IR		30-Nov-05	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	<10	<10	<10	<0.050	<0.10	<10	<10	<10	<10	<0.050	<10	<10	<10
	03IR		28-Feb-06	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	**0.38**	0.10	0.15	<10	<10	<10	<10	<10	**0.20**	0.10	<10	<10	<10	<10	0.12	<10	<10	<10
	WSFG-GW03IR		08-Jun-06	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	<10	<10	<10	<0.050	<0.10	<10	<10	<10	<10	<0.050	<10	<10	<10
	WST-G-DUP 1		08-Jun-06	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	<10	<10	<10	<0.050	<0.10	<10	<10	<10	<10	<0.050	<10	<10	<10
	03IR		08-Dec-06	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	<10	<10	<10	<0.050	<0.10	<10	<10	<10	<10	<0.050	<10	<10	<10
	WST-G-GW03IR		12-Jun-07	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	<10	<10	<10	<0.050	<0.10	<10	<10	<10	<10	<0.050	<10	<10	<10
	IR		11-Dec-07	NA	<10	NA	NA	NA	<10	NA	NA	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	NA	NA	NA	0.050	<0.10	NA	NA	<10	<10	<0.050	<10	<10	<10
	WST-G-DUP2		11-Jun-08	NA	<10	NA	NA	NA	<10	NA	NA	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	NA	NA	NA	<0.050	<0.10	NA	NA	<10	<10	<0.050	<10	<10	<10
	WST-G-GW03IR		11-Jun-08	NA	<10	NA	NA	NA	<10	NA	NA	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	NA	NA	NA	<0.050	<0.10	NA	NA	<10	<10	<0.050	<10	<10	<10
	DUPE-2		05-Feb-09	NA	<10	NA	NA	NA	<10	NA	NA	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	NA	NA	NA	<0.050	<0.10	NA	NA	<10	<10	<0.050	<10	<10	<10
	WST-G-GW3I		05-Feb-09	NA	<10	NA	NA	NA	<10	NA	NA	<10	<10	<10	**0.32**	0.15	**0.31**	<10	<10	NA	NA	NA	0.13	0.14	NA	NA	<10	<10	0.15	<10	<10	<10
	Dupe-2		02-Jul-09	NA	<10	NA	NA	NA	<10	NA	NA	<10	<10	<10	**0.28**	<0.050	<0.10	<10	<10	NA	NA	NA	0.15	<0.10	NA	NA	<10	<10	0.050	<10	<10	<10
	WST-G-GW3IR		02-Jul-09	NA	<10	NA	NA	NA	<10	NA	NA	<10	<10	<10	**0.34**	0.10	0.12	<10	<10	NA	NA	NA	0.18	0.11	NA	NA	<10	<10	0.12	19	<10	<10
	DUP-2		10-Dec-09	NA	<10	NA	NA	NA	<10	NA	NA	<10	<10	<10	**0.11**	0.050	<0.10	<10	<10	NA	NA	NA	0.10	<0.10	NA	NA	<10	<10	<0.050	10	<10	<10
	WST-G-GW 3I		10-Dec-09	NA	<10	NA	NA	NA	<10	NA	NA	<10	<10	<10	**0.11**	<0.050	<0.10	<10	<10	NA	NA	NA	0.070	<0.10	NA	NA	<10	<10	<0.050	<10	<10	<10
	GW-3I		02-Dec-11	NA	<0.50	NA	NA	NA	<0.50	NA	NA	<0.50	<1.0	<0.050	<0.050	<0.050	<0.10	<0.10	<0.050	NA	NA	NA	<0.050	<0.10	NA	NA	<0.10	<0.10	<0.050	0.66	<0.050	<0.050
	DUP-3		02-Dec-11	NA	<0.50	NA	NA	NA	<0.50	NA	NA	<0.50	<1.0	<0.050	<0.050	<0.050	<0.10	<0.10	<0.050	NA	NA	NA	<0.050	<0.10	NA	NA	<0.10	<0.10	<0.050	<0.50	<0.050	<0.050
	GW-3I		12-Dec-12	NA	<10	NA	NA	NA	<10	NA	NA	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	NA	NA	NA	<0.050	<0.10	NA	NA	<10	<10	<0.050	<10	<10	<10
	DUP-2		12-Dec-12	NA	<10	NA	NA	NA	<10	NA	NA	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	NA	NA	NA	<0.050	<0.10	NA	NA	<10	<10	<0.050	<10	<10	<10
	GW-3I		15-Jan-14	NA	<10	NA	NA	NA	<10	NA	NA	<10	<10	<10	0.05	0.074	<0.10	<10	<10	NA	NA	NA	0.078	0.13	NA	NA	<10	<10	0.15	<10	<10	<10
	GW-3I		08-Dec-15	NA	<10	NA	NA	NA	<10	NA	NA	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	NA	NA	NA	<0.050	<0.10	NA	NA	<10	<10	<0.050	<10	<10	<10
GW-03S	GW-03S	µg/L	05-Oct-94		7200				1500			**7600**	<5	88		<5	<5	<5	<5				<5				**3000**	**5400**	<5	**5400**	8800	210
	GW-03S		23-Mar-95		1100				1400			600	37	39		<5	<5	<5	<5				<5				<5	550	<5	**7000**	550	<5
	GW-03S		07-Jan-98		100				200			120	<5	<5		<5	<5	<5	<5				<5				<5	77	<5	**1100**	85	<5
	GW-03S		10-Feb-00						880			490	9	10		<5	<5	<5	<5				<5				6	150	<5	**8800**	160	<5
	GW-03SR		28-Jun-00		670				1200			690	25	22		<5	<5	<5	<5				<5				39	380	<5	**6100**	320	20
	WS-W-GW-003S		13-Apr-04		<10				<10			<10	<10	<10	<10	<10	<10	<10	<10				<10	<10			<10	<10	<10	<10	<10	<10
	GW03SR		22-Sep-04	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.05	0.070	0.10	<10	<10	<10	<10	<10	<0.05	0.26	<10	<10	<10	<10	0.27	<10	<10	<10
	03SR		14-Dec-04	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.05	<0.05	<0.1	<10	<10	<10	<10	<10	<0.05	<0.1	<10	<10	<10	<10	<0.05	<10	<10	<10
	GW03SR		23-Mar-05	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.05	<0.05	<0.1	<10	<10	<10	<10	<10	<0.05	<0.1	<10	<10	<10	<10	<0.05	<10	<10	<10
	GW03SR		15-Jun-05	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.05	<0.05	<0.1	<10	<10	<10	<10	<10	<0.05	<0.1	<10	<10	<10	<10	<0.05	<10	<10	<10
	GW03SR		19-Aug-05	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.05	<0.05	<0.1	<10	<10	<10	<10	<10	<0.05	<0.1	<10	<10	<10	<10	<0.05	<10	<10	<10
	03SR		30-Nov-05	<10	<10	<10	15	20	<10	<10	<10	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	<10	<10	<10	<0.050	<0.10	<10	<10	<10	<10	<0.050	<10	<10	<10
	03SR		28-Feb-06	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	<10	<10	<10	<0.050	<0.10	<10	<10	<10	<10	<0.050	<10	<10	<10
	035R		08-Jun-06	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	<10	<10	<10	<0.050	<0.10	<10	<10	<10	<10	<0.050	<10	<10	<10
	03SR		08-Dec-06	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	<10	<10	<10	<0.050	<0.10	<10	<10	<10	<10	<0.050	<10	<10	<10
	GW03SR		12-Jun-07	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	<10	<10	<10	<0.050	<0.10	<10	<10	<10	<10	<0.050	<10	<10	<10

Table 1. December 2015 and Historical Semi-Volatile Organic Groundwater and Surface Water Analytical Data (ug/L)
Walker Street Site, Former GDOT Maintenance Facility
Douglas, Georgia

MW ID	SAMPLE ID	UNITS	SAMPLE DATE	1,1'-Biphenyl	1-Methylnaphthalene	2,4-Dimethylphenol	2,4-Dinitrotoluene	2,6-Dinitrotoluene	2-Methylnaphthalene	2-Methylphenol	4-Methylphenol	Acenaphthene	Acenaphthylene	Anthracene	Benz(a)anthracene	Benzo(a)pyrene	Benzo(b)fluoranthene	Benzo(g,h,i)perylene	Benzo(k)fluoranthene	Bis(2-ethylhexyl)phthalate	Caprolactam	Carbazole	Chrysene	Dibenz(a,h)anthracene	Dibenzofuran	Dimethyl phthalate	Fluoranthene	Fluorene	Indeno(1,2,3-cd)pyrene	Naphthalene	Phenanthrene	Pyrene
Type 1 RRS (Groundwater)						**700**						**2000**			**0.1**	**0.2**	**0.2**						**0.2**	**0.3**			**1000**	**1000**	**0.4**	**20**		**1000**
IWQS (Surface Water)							**9.1**					**2700**		**110,000**	**0.0311**	**0.0311**	**0.0311**	**5.92**					**0.0311**	**0.0311**			**370**	**14000**	**0.0311**			**11,000**
GW-05I	GW-05I	µg/L	07-Nov-94		<5				<5			<5	<5	<5		<5	<5	<5	<5				<5				<5	<5	<5	<5	<5	<5
	GW-05I		23-Mar-95		<5				<5			<5	<5	<5		<5	<5	<5	<5				<5				<5	<5	<5	<5	<5	<5
	GW-05I		15-Apr-98		<5				<5			<5	<5	<5		<5	<5	<5	<5				<5				<5	<5	<5	<5	<5	<5
	GW-05I		02-Feb-00						<5			<5	<5	<5		<5	<5	<5	<5				<5				<5	<5	<5	<5	<5	<5
	WS-W-GW-005I		13-Apr-04		<10				<10			<10	<10	<10	<10	<10	<10	<10	<10				<10	<10			<10	<10	<10	<10	<10	<10
	WST-G-GW05IR		28-Sep-04	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.05	<0.05	<0.1	<10	<10	<10	<10	<10	<0.05	<0.1	<10	<10	<10	<10	<0.05	<10	<10	<10
	WST-G-DUP1		14-Dec-04	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.05	<0.05	<0.1	<10	<10	<10	<10	<10	<0.05	<0.1	<10	<10	<10	<10	<0.05	<10	<10	<10
	05IR		14-Dec-04	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.05	<0.05	<0.1	<10	<10	<10	<10	<10	<0.05	<0.1	<10	<10	<10	<10	<0.05	<10	<10	<10
	WST-G-GW05IR		23-Mar-05	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.05	<0.05	<0.1	<10	<10	<10	<10	<10	<0.05	<0.1	<10	<10	<10	<10	<0.05	<10	<10	<10
	WST-G-GW05IR		14-Jun-05	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.05	<0.05	<0.1	<10	<10	<10	<10	<10	<0.05	<0.1	<10	<10	<10	<10	<0.05	<10	<10	<10
	WST-G-GW05IR		22-Aug-05	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.05	<0.05	<0.1	<10	<10	<10	<10	<10	<0.05	<0.1	<10	<10	<10	<10	<0.05	<10	<10	<10
	05IR		30-Nov-05	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	<10	<10	<10	<0.050	<0.10	<10	<10	<10	<10	<0.050	<10	<10	<10
	05IR		28-Feb-06	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	**0.18**	<0.050	<0.10	<10	<10	<10	<10	<10	0.060	<0.10	<10	<10	<10	<10	0.060	<10	<10	<10
	05IR		08-Jun-06	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	<10	<10	<10	<0.050	<0.10	<10	<10	<10	<10	<0.050	<10	<10	<10
	05IR		07-Dec-06	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	<10	<10	<10	<0.050	<0.10	<10	<10	<10	<10	<0.050	<10	<10	<10
	WST-G-DUP 3		11-Jun-07	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	<10	<10	<10	<0.050	<0.10	<10	<10	<10	<10	<0.050	<10	<10	<10
	WST-G-GW05IR		11-Jun-07	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	<10	<10	<10	<0.050	<0.10	<10	<10	<10	<10	<0.050	<10	<10	<10
GW-05S	GW-05S	µg/L	05-Oct-94		<5				10			9	<5	<5		<5	<5	<5	<5				<5				<5	<5	<5	18	10	<5
	GW-05S		23-Mar-95		<5				<5			<5	<5	<5		<5	<5	<5	<5				<5				<5	<5	<5	<5	<5	<5
	GW-05S		31-Dec-97		<5				<5			<5	<5	<5		<5	<5	<5	<5				<5				<5	<5	<5	<5	<5	<5
	GW-05S		15-Apr-98		<5				<5			<5	<5	<5		<5	<5	<5	<5				<5				<5	<5	<5	<5	<5	<5
	GW-05S		02-Feb-00						<5			<5	<5	<5		<5	<5	<5	<5				<5				<5	<5	<5	<5	<5	<5
	WS-W-GW-005S		13-Apr-04		<10				<10			<10	<10	<10	<10	<10	<10	<10	<10				<10	<10			<10	<10	<10	<10	<10	<10
	WST-G-DUP1		28-Sep-04	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.05	<0.05	<0.1	<10	<10	<10	<10	<10	<0.05	<0.1	<10	<10	<10	<10	<0.05	<10	<10	<10
	GW05SR		28-Sep-04	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.05	<0.05	<0.1	<10	<10	<10	<10	<10	<0.05	<0.1	<10	<10	<10	<10	<0.05	<10	<10	<10
	05SR		14-Dec-04	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.05	<0.05	<0.1	<10	<10	<10	<10	<10	<0.05	<0.1	<10	<10	<10	<10	<0.05	<10	<10	<10
	GW05SR		23-Mar-05	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.05	<0.05	<0.1	<10	<10	<10	<10	<10	<0.05	<0.1	<10	<10	<10	<10	0.12	<10	<10	<10
	GW05SR		14-Jun-05	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.05	<0.05	<0.1	<10	<10	<10	<10	<10	<0.05	<0.1	<10	<10	<10	<10	<0.05	<10	<10	<10
	GW05SR		22-Aug-05	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.05	<0.05	<0.1	<10	<10	<10	<10	<10	<0.05	<0.1	<10	<10	<10	<10	<0.05	<10	<10	<10
	05SR		30-Nov-05	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	<10	<10	<10	<0.050	<0.10	<10	<10	<10	<10	<0.050	<10	<10	<10
	05SR		28-Feb-06	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	<10	<10	<10	<0.050	<0.10	<10	<10	<10	<10	<0.050	<10	<10	<10
	05SR		08-Jun-06	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	<10	<10	<10	<0.050	<0.10	<10	<10	<10	<10	<0.050	<10	<10	<10
	05SR		07-Dec-06	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	<10	<10	<10	<0.050	<0.10	<10	<10	<10	<10	<0.050	<10	<10	<10
	WST-G-DUP-02		07-Jun-07	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	<10	<10	<10	<0.050	<0.10	<10	<10	<10	<10	<0.050	<10	<10	<10
	SR		07-Jun-07	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	<10	<10	<10	<0.050	<0.10	<10	<10	<10	<10	<0.050	<10	<10	<10

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MW ID	SAMPLE ID	UNITS	SAMPLE DATE	1,1'-Biphenyl	1-Methylnaphthalene	2,4-Dimethylphenol	2,4-Dinitrotoluene	2,6-Dinitrotoluene	2-Methylnaphthalene	2-Methylphenol	4-Methylphenol	Acenaphthene	Acenaphthylene	Anthracene	Benz(a)anthracene	Benzo(a)pyrene	Benzo(b)fluoranthene	Benzo(g,h,i)perylene	Benzo(k)fluoranthene	Bis(2-ethylhexyl)phthalate	Caprolactam	Carbazole	Chrysene	Dibenz(a,h)anthracene	Dibenzofuran	Dimethyl phthalate	Fluoranthene	Fluorene	Indeno(1,2,3-cd)pyrene	Naphthalene	Phenanthrene	Pyrene
Type 1 RRS (Groundwater)						**700**						**2000**			**0.1**	**0.2**	**0.2**						**0.2**	**0.3**			**1000**	**1000**	**0.4**	**20**		**1000**
IWQS (Surface Water)							**9.1**					**2700**		**110,000**	**0.0311**	**0.0311**	**0.0311**	**5.92**					**0.0311**	**0.0311**			**370**	**14000**	**0.0311**			**11,000**
GW-06D	GW-06D	µg/L	15-Apr-98		<5				<5			<5	<5	<5		<5	<5	<5	<5				<5				<5	<5	<5	<5	<5	<5
	GW-06D		06-Feb-00						<5			<5	<5	<5		<5	<5	<5	<5				<5				<5	<5	<5	<5	<5	<5
	GW06DR		23-Mar-05	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.05	<0.05	<0.1	<10	<10	<10	<10	<10	<0.05	<0.1	<10	<10	<10	<10	<0.05	<10	<10	<10
	GW06DR		15-Jun-05	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.05	<0.05	<0.1	<10	<10	<10	<10	<10	<0.05	<0.1	<10	<10	<10	<10	<0.05	<10	<10	<10
	GW06DR		22-Aug-05	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.05	<0.05	<0.1	<10	<10	<10	<10	<10	<0.05	<0.1	<10	<10	<10	<10	<0.05	<10	<10	<10
	06DR		01-Dec-05	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	<10	<10	<10	<0.050	<0.10	<10	<10	<10	<10	<0.050	<10	<10	<10
	06DR		01-Mar-06	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	<10	<10	<10	<0.050	<0.10	<10	<10	<10	<10	<0.050	<10	<10	<10
	06DR		07-Jun-06	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	<10	<10	<10	<0.050	<0.10	<10	<10	<10	<10	<0.050	<10	<10	<10
	WST-G-DUP-02		11-Dec-06	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	<10	<10	<10	<0.050	**0.41**	<10	<10	<10	<10	0.23	<10	<10	<10
	DR		11-Dec-06	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	<10	<10	<10	<0.050	<0.10	<10	<10	<10	<10	<0.050	<10	<10	<10
	DR		05-Jun-07	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.050	0.070	<0.10	<10	<10	<10	<10	<10	<0.050	**0.40**	<10	<10	<10	<10	0.38	<10	<10	<10
	WST-G-DUP 1		12-Dec-07	NA	<10	NA	NA	NA	<10	NA	NA	<10	<10	<10	**0.52**	**0.49**	**0.57**	<10	<10	<10	NA	NA	NA	**0.52**	**0.51**	NA	NA	<10	<10	**0.51**	<10	<10	<10
	WST-G-GW 6DR		12-Dec-07	NA	<10	NA	NA	NA	<10	NA	NA	<10	<10	<10	0.070	0.070	<0.10	<10	<10	<10	NA	NA	NA	0.080	<0.10	NA	NA	<10	<10	0.070	<10	<10	<10
	06DR		10-Jun-08	NA	<10	NA	NA	NA	<10	NA	NA	<10	<10	<10	<0.050	0.050	<0.10	<10	<10	<10	NA	NA	NA	<0.050	<0.10	NA	NA	<10	<10	<0.050	<10	<10	<10
	WST-G-GW6D		04-Feb-09	NA	<10	NA	NA	NA	<10	NA	NA	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	<10	NA	NA	NA	<0.050	<0.10	NA	NA	<10	<10	<0.050	<10	<10	<10
	WST-G-GW6DR		02-Jul-09	NA	<10	NA	NA	NA	<10	NA	NA	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	<10	NA	NA	NA	<0.050	<0.10	NA	NA	<10	<10	<0.050	<10	<10	<10
	WST-G-GW6D		09-Dec-09	NA	<10	NA	NA	NA	<10	NA	NA	<10	<10	<10	**0.13**	0.12	0.11	<10	<10	<10	NA	NA	NA	0.13	0.12	NA	NA	<10	<10	0.12	<10	<10	<10
	GW-6D		30-Nov-11	NA	<0.50	NA	NA	NA	<0.50	NA	NA	<0.50	<1.0	<0.050	<0.050	<0.050	<0.10	<0.10	<0.10	<0.050	NA	NA	NA	<0.050	<0.10	NA	NA	<0.10	<0.10	<0.050	<0.50	<0.050	<0.050
	GW-6D		13-Dec-12	NA	<10	NA	NA	NA	<10	NA	NA	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	<10	NA	NA	NA	<0.050	<0.10	NA	NA	<10	<10	<0.050	<10	<10	<10
	GW-6D		16-Jan-14	NA	<10	NA	NA	NA	<10	NA	NA	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	<10	NA	NA	NA	<0.050	<0.10	NA	NA	<10	<10	0.06	<10	<10	<10
	GW-6D		10-Dec-15	NA	<10	NA	NA	NA	<10	NA	NA	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	<10	NA	NA	NA	<0.050	<0.10	NA	NA	<10	<10	<0.050	<10	<10	<10

Table 1. December 2015 and Historical Semi-Volatile Organic Groundwater and Surface Water Analytical Data (ug/L)
Walker Street Site, Former GDOT Maintenance Facility
Douglas, Georgia

MW ID	SAMPLE ID	UNITS	SAMPLE DATE	1,1'-Biphenyl	1-Methylnaphthalene	2,4-Dimethylphenol	2,4-Dinitrotoluene	2,6-Dinitrotoluene	2-Methylnaphthalene	2-Methylphenol	4-Methylphenol	Acenaphthene	Acenaphthylene	Anthracene	Benz(a)anthracene	Benzo(a)pyrene	Benzo(b)fluoranthene	Benzo(g,h,i)perylene	Benzo(k)fluoranthene	Bis(2-ethylhexyl)phthalate	Caprolactam	Carbazole	Chrysene	Dibenz(a,h)anthracene	Dibenzofuran	Dimethyl phthalate	Fluoranthene	Fluorene	Indeno(1,2,3-cd)pyrene	Naphthalene	Phenanthrene	Pyrene
Type 1 RRS (Groundwater)						**700**						**2000**			**0.1**	**0.2**	**0.2**						**0.2**	**0.3**			**1000**	**1000**	**0.4**	**20**		
IWQS (Surface Water)							**9.1**					**2700**		**110,000**	**0.0311**	**0.0311**	**0.0311**	**5.92**					**0.0311**	**0.0311**			**370**	**14000**	**0.0311**			**11,000**
GW-06I	GW-06I	µg/L	07-Nov-94		210				400			88	<5	12		<5	<5	<5	<5				<5				25	76	<5	**4000**	170	14
	GW-06I		23-Mar-95		250				500			200	<5	<5		<5	<5	<5	<5				<5				<5	93	<5	**7000**	66	<5
	GW-06I		15-Apr-98		690				1300			660	10	9		<5	<5	<5	<5				<5				10	290	<5	**9700**	190	8
	GW-06I		09-Feb-00						120			<5	<5	<5		<5	<5	<5	<5				<5				8	6	<5	**1700**	14	<5
	WS-W-GW6I		13-Feb-03		340	<10	<10	<10	740	<10	<10	440	<1	<10	<0.05	<0.05	<0.1	<0.1	<0.05	10		390	<0.05	<0.1	250	<10	<10	180	<0.05	**9100**	150	<10
	WS-W-GW 006I		14-Apr-04		71				100			61	<10	<10	<10	<10	<10	<10	<10				<10	<10			<10	41	<10	**1400**	49	<10
	WST-G-GW6IR		23-Sep-04	15	61	<10	<10	<10	120	<10	<10	12	<10	<10	**0.24**	0.050	<0.1	<10	<10	<10	<10	<10	**0.22**	<0.1	36	<10	11	17	<0.05	**2100**	43	<10
	06IR		09-Dec-04	24	87	<10	<10	<10	150	<10	<10	14	<10	<10	**0.12**	<0.05	<0.1	<10	<10	<10	<10	<10	0.13	<0.1	47	<10	11	20	<0.05	**2100**	49	<10
	WST-G-GW06IR		24-Mar-05	<10	49	<10	<10	<10	49	<10	<10	<10	<10	<10	**0.27**	<0.05	<0.1	<10	<10	<10	<10	<10	0.070	<0.1	21	<10	<10	12	<0.05	**1100**	21	<10
	WST-G-GW06IR		15-Jun-05	<10	16	<10	<10	<10	10	<10	<10	<10	<10	<10	0.08	0.05	<0.1	<10	<10	<10	<10	<10	0.06	<0.1	<10	<10	<10	<10	<0.05	**390**	<10	<10
	WST-G-GW06IR		23-Aug-05	10	64	<10	<10	<10	87	<10	<10	<10	<10	<10	**0.19**	<0.05	<0.1	<10	<10	<10	<10	<10	0.15	<0.1	33	<10	<10	15	<0.05	**1400**	29	<10
	06IR		01-Dec-05	19	75	<10	<10	<10	130	<10	<10	<10	<10	<10	**0.16**	<0.050	<0.10	<10	<10	<10	<10	<10	0.10	<0.10	39	<10	<10	13	<0.050	**1300**	38	<10
	06IR		01-Mar-06	16	56	<10	<10	<10	83	<10	<10	<10	<10	<10	**0.41**	0.050	**0.29**	<10	<10	<10	<10	<10	0.19	0.28	29	<10	<10	11	0.36	**1200**	23	<10
	06IR		07-Jun-06	12	75	<10	<10	<10	130	<10	<10	<10	<10	<10	**0.17**	<0.050	<0.10	<10	<10	<10	<10	<10	0.14	<0.10	38	<10	<10	12	<0.050	**1800**	28	<10
	IR		11-Dec-06	18	45	<10	<10	<10	120	<10	<10	<10	<10	<10	**0.16**	<0.050	<0.10	<10	<10	<10	<10	<10	0.11	<0.10	38	<10	<10	<10	0.050	**1400**	31	<10
	IR		05-Jun-07	30	120	<10	<10	<10	270	<10	<10	55	<10	<10	**0.83**	0.060	0.17	<10	<10	<10	<10	29	**0.44**	<0.10	60	<10	<10	28	<0.050	**4100**	39	<10
	WST-G-GW 6IR		12-Dec-07	NA	49	NA	NA	NA	93	NA	NA	<10	<10	<10	**0.24**	<0.050	0.11	<10	<10	NA	NA	NA	**0.24**	<0.10	NA	NA	<10	<10	<0.050	**1500**	20	<10
	WST-G-DUP1		10-Jun-08	NA	45	NA	NA	NA	53	NA	NA	<10	<10	19	**0.47**	<0.050	<0.10	<10	<10	NA	NA	NA	0.14	<0.10	NA	NA	<10	10	<0.050	**870**	18	<10
	06IR		10-Jun-08	NA	48	NA	NA	NA	61	NA	NA	<10	<10	<10	**0.86**	**0.41**	**0.35**	<10	<10	NA	NA	NA	**0.40**	**0.34**	NA	NA	<10	10	0.39	**990**	20	<10
	DUPE-1		04-Feb-09	NA	61	NA	NA	NA	89	NA	NA	<10	<10	<10	**0.34**	0.070	0.11	<10	<10	NA	NA	NA	**0.35**	<0.10	NA	NA	<10	<10	0.090	**1200**	23	<10
	WST-G-GW6I		04-Feb-09	NA	70	NA	NA	NA	100	NA	NA	<10	<10	<10	**0.41**	0.060	<0.10	<10	<10	NA	NA	NA	**0.32**	<0.10	NA	NA	<10	13	<0.050	**1100**	28	<10
	Dupe-1		01-Jul-09	NA	200	NA	NA	NA	420	NA	NA	160	<10	<10	**0.60**	<0.050	<0.10	<10	<10	NA	NA	NA	**0.28**	<0.10	NA	NA	<10	63	<0.050	**5700**	57	<10
	WST-G-GW6I		01-Jul-09	NA	210	NA	NA	NA	440	NA	NA	150	<10	<10	**0.89**	0.10	0.14	<10	<10	NA	NA	NA	**0.45**	<0.10	NA	NA	10	62	0.080	**5200**	61	<10
	WST-G-GW6I		09-Dec-09	NA	110	NA	NA	NA	160	NA	NA	11	<10	<10	**0.27**	<0.050	<0.10	<10	<10	NA	NA	NA	0.18	<0.10	NA	NA	<10	15	<0.050	**2200**	38	<10
	GW-6I		30-Nov-11	NA	180	NA	NA	NA	200	NA	NA	85	2.9	0.47	**0.24**	<0.050	<0.10	<0.10	<0.050	NA	NA	NA	0.18	<0.10	NA	NA	4.4	53	<0.050	**4500**	39	2.0
	DUP-2		30-Nov-11	NA	180	NA	NA	NA	230	NA	NA	88	<10	<0.50	<0.50	<0.050	<1.0	<1.0	<0.50	NA	NA	NA	<0.50	<1.0	NA	NA	3.8	62	<0.50	**5100**	45	1.9
	GW-6I		14-Dec-12	NA	<10	NA	NA	NA	<10	NA	NA	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	NA	NA	NA	<0.050	<0.10	NA	NA	<10	<10	<0.050	**21**	<10	<10
	DUP-3		14-Dec-12	NA	<10	NA	NA	NA	<10	NA	NA	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	NA	NA	NA	<0.050	<0.10	NA	NA	<10	<10	<0.050	**39**	<10	<10
	GW-6I		16-Jan-14	NA	18	NA	NA	NA	<10	NA	NA	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	NA	NA	NA	<0.050	<0.10	NA	NA	<10	<10	<0.050	**310**	<10	<10
	GW-6I		10-Dec-15	NA	<10	NA	NA	NA	<10	NA	NA	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	NA	NA	NA	<0.050	<0.10	NA	NA	<10	<10	<0.050	<10	<10	<10

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Walker Street Site, Former GDOT Maintenance Facility
Douglas, Georgia

MW ID	SAMPLE ID	UNITS	SAMPLE DATE	1,1'-Biphenyl	1-Methylnaphthalene	2,4-Dimethylphenol	2,4-Dinitrotoluene	2,6-Dinitrotoluene	2-Methylnaphthalene	2-Methylphenol	4-Methylphenol	Acenaphthene	Acenaphthylene	Anthracene	Benz(a)anthracene	Benzo(a)pyrene	Benzo(b)fluoranthene	Benzo(g,h,i)perylene	Benzo(k)fluoranthene	Bis(2-ethylhexyl)phthalate	Caprolactam	Carbazole	Chrysene	Dibenz(a,h)anthracene	Dibenzofuran	Dimethyl phthalate	Fluoranthene	Fluorene	Indeno(1,2,3-cd)pyrene	Naphthalene	Phenanthrene	Pyrene
Type 1 RRS (Groundwater)						**700**						**2000**			**0.1**	**0.2**	**0.2**						**0.2**	**0.3**			**1000**	**1000**	**0.4**	**20**		**1000**
IWQS (Surface Water)							**9.1**					**2700**		**110,000**	**0.0311**	**0.0311**	**0.0311**	**5.92**					**0.0311**	**0.0311**			**370**	**14000**	**0.0311**			**11,000**
GW-06S	GW-06S	µg/L	23-Mar-95		300				600			300	7	<5		<5	<5	<5	<5				<5				<5	76	<5	**7000**	60	<5
	GW-06S		21-Apr-98		72				110			89	<5	<5		<5	<5	<5	<5				<5				<5	35	<5	**1800**	25	<5
	GW-06S		08-Feb-00						65			160	5	<5		<5	<5	<5	<5				<5				<5	32	<5	**1400**	12	<5
	WS-W-GW 006S		14-Apr-04		230				360			180	<10	<10	<10	<10	<10	<10	<10				<10	<10			<10	62	<10	**3300**	23	<10
	WST-G-GW6SR		23-Sep-04	35	260	300	<10	<10	460	47	30	240	<10	<10	**0.11**	<0.05	<0.1	<10	<10	<10	<10	120	<0.05	<0.1	110	<10	<10	85	<0.05	**5900**	52	<10
	WST-G-GW-6SR		10-Dec-04	64	330	280	<10	<10	610	48	35	300	<10	<10	<0.05	<0.05	<0.1	<10	<10	<10	<10	110	<0.05	<0.1	130	<10	<10	110	<0.05	**6400**	89	<10
	WST-G-DUP2		23-Mar-05	<10	140	210	<10	<10	160	34	23	150	<10	<10	<0.05	<0.05	<0.1	<10	<10	<10	<10	<10	<0.05	<0.1	60	<10	<10	58	<0.05	**2400**	35	<10
	GW06SR		23-Mar-05	13	150	210	<10	<10	190	<10	25	160	<10	<10	<0.05	<0.05	<0.1	<10	<10	<10	<10	44	<0.05	<0.1	64	<10	<10	60	0.060	**2800**	32	<10
	GW06SR		15-Jun-05	<10	110	250	<10	<10	150	35	25	110	<10	<10	<0.05	<0.05	<0.1	<10	<10	<10	<10	35	<0.05	<0.1	38	<10	<10	43	<0.05	**2700**	27	<10
	GW06SR		22-Aug-05	<10	130	130	<10	<10	160	30	16	110	<10	<10	<0.05	<0.05	<0.1	<10	<10	<10	<10	63	<0.05	<0.1	47	<10	<10	47	<0.05	**1500**	30	<10
	WST-G-DUP 01		01-Dec-05	18	220	270	<10	<10	390	32	<10	150	<10	<10	<0.050	<0.050	<0.10	<10	<10	<10	<10	140	<0.050	<0.10	75	<10	<10	66	<0.050	**5000**	40	<10
	06SR		01-Dec-05	<10	260	340	<10	<10	440	35	<10	160	<10	<10	<0.050	<0.050	<0.10	<10	<10	<10	<10	150	<0.050	<0.10	77	<10	<10	70	<0.050	**6000**	43	<10
	06SR		01-Mar-06	14	150	260	<10	<10	270	23	<10	180	<10	<10	<0.050	<0.050	<0.10	<10	<10	<10	<10	<10	<0.050	<0.10	66	<10	<10	63	<0.050	**3700**	42	<10
	06SR		07-Jun-06	<10	200	300	<10	<10	330	24	20	240	<10	<10	<0.050	<0.050	<0.10	<10	<10	<10	<10	<10	<0.050	<0.10	67	<10	<10	74	<0.050	**4200**	43	<10
	SR		11-Dec-06	<10	32	50	<10	<10	52	<10	<10	57	<10	<10	<0.050	<0.050	<0.10	<10	<10	<10	<10	<10	<0.050	<0.10	21	<10	<10	23	0.060	**760**	17	<10
	SR		07-Jun-07	11	46	49	<10	<10	66	<10	<10	65	<10	<10	<0.050	<0.050	<0.10	<10	<10	<10	<10	<10	<0.050	<0.10	21	<10	<10	24	<0.050	**410**	11	<10
	WST-G-GW 6SR		12-Dec-07	NA	110	NA	NA	NA	120	NA	NA	110	<10	<10	0.080	0.060	<0.10	<10	<10	NA	NA	NA	0.080	<0.10	NA	NA	<10	41	0.060	**2200**	25	<10
	06SR		10-Jun-08	NA	70	NA	NA	NA	34	NA	NA	67	<10	<10	0.090	<0.050	<0.10	<10	<10	NA	NA	NA	<0.050	<0.10	NA	NA	<10	36	<0.050	**1100**	13	<10
	WST-G-GW6S		04-Feb-09	NA	24	NA	NA	NA	<10	NA	NA	27	<10	<10	<0.050	<0.050	<0.10	<10	<10	NA	NA	NA	0.050	<0.10	NA	NA	<10	15	<0.050	**370**	12	<10
	WST-G-GW6S		01-Jul-09	NA	47	NA	NA	NA	<10	NA	NA	58	<10	<10	<0.050	<0.050	<0.10	<10	<10	NA	NA	NA	<0.050	<0.10	NA	NA	<10	26	<0.050	**120**	<10	<10
	WST-G-GW6S		09-Dec-09	NA	51	NA	NA	NA	<10	NA	NA	70	<10	<10	**0.35**	**0.29**	**0.31**	<10	<10	NA	NA	NA	**0.29**	**0.32**	NA	NA	<10	38	0.29	**700**	17	<10
	GW-6S		30-Nov-11	NA	33	NA	NA	NA	1.1	NA	NA	32	<1.0	1.1	<0.050	<0.050	<0.10	<0.10	<0.050	NA	NA	NA	<0.050	<0.10	NA	NA	0.99	12	<0.050	**290**	15	0.45
	GW-6S		14-Dec-12	NA	<10	NA	NA	NA	<10	NA	NA	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	NA	NA	NA	<0.050	<0.10	NA	NA	<10	<10	<0.050	**22**	<10	<10
	GW-6S		16-Jan-14	NA	<10	NA	NA	NA	<10	NA	NA	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	NA	NA	NA	<0.050	<0.10	NA	NA	<10	<10	<0.050	**28**	<10	<10
	GW-6S		10-Dec-15	NA	14	NA	NA	NA	<10	NA	NA	30	<10	<10	<0.050	<0.050	<0.10	<10	<10	NA	NA	NA	<0.050	<0.10	NA	NA	<10	<10	<0.050	**170**	16	<10
GW-07I	GW-07I	µg/L	14-Dec-94		<5				<5			<5	<5	<5		<5	<5	<5	<5				<5				<5	<5	<5	<5	<5	<5
	GW-07I		23-Mar-95		<5				<5			<5	<5	<5		<5	<5	<5	<5				<5				<5	<5	<5	<5	<5	<5
	GW-07I		22-Apr-98		<5				<5			<5	<5	<5		<5	<5	<5	<5				<5				<5	<5	<5	<5	<5	<5
	WS-W-GW 007I		14-Apr-04		<10				<10			<10	<10	<10	<10	<10	<10	<10	<10				<10	<10			<10	<10	<10	<10	<10	<10
	WST-G-GW7IR		23-Sep-04	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.05	<0.05	<0.1	<10	<10	<10	<10	<10	<0.05	<0.1	<10	<10	<10	<10	<0.05	<10	<10	<10
	07IR		08-Dec-04	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.05	<0.05	<0.1	<10	<10	<10	<10	<10	<0.05	<0.1	<10	<10	<10	<10	<0.05	<10	<10	<10
	WST-G-DUP5		20-Jun-05	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.05	<0.05	<0.1	<10	<10	<10	<10	<10	<0.05	<0.1	<10	<10	<10	<10	<0.05	<10	<10	<10
	WST-G-GW07IR		20-Jun-05	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.05	<0.05	<0.1	<10	<10	<10	<10	<10	<0.05	<0.1	<10	<10	<10	<10	<0.05	<10	<10	<10
	07IR		07-Jun-06	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	<10	<10	<10	<0.050	<0.10	<10	<10	<10	<10	<0.050	<10	<10	<10
	WST-G-GW07IR		06-Jun-07	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	<10	<10	<10	<0.050	<0.10	<10	<10	<10	<10	<0.050	<10	<10	<10

Table 1. December 2015 and Historical Semi-Volatile Organic Groundwater and Surface Water Analytical Data (ug/L)
Walker Street Site, Former GDOT Maintenance Facility
Douglas, Georgia

MW ID	SAMPLE ID	UNITS	SAMPLE DATE	1,1'-Biphenyl	1-Methylnaphthalene	2,4-Dimethylphenol	2,4-Dinitrotoluene	2,6-Dinitrotoluene	2-Methylnaphthalene	2-Methylphenol	4-Methylphenol	Acenaphthene	Acenaphthylene	Anthracene	Benz(a)anthracene	Benzo(a)pyrene	Benzo(b)fluoranthene	Benzo(g,h,i)perylene	Benzo(k)fluoranthene	Bis(2-ethylhexyl)phthalate	Caprolactam	Carbazole	Chrysene	Dibenz(a,h)anthracene	Dibenzofuran	Dimethyl phthalate	Fluoranthene	Fluorene	Indeno(1,2,3-cd)pyrene	Naphthalene	Phenanthrene	Pyrene
Type 1 RRS (Groundwater)						**700**						**2000**			**0.1**	**0.2**	**0.2**						**0.2**	**0.3**			**1000**	**1000**	**0.4**	**20**		**1000**
IWQS (Surface Water)							**9.1**					**2700**		**110,000**	**0.0311**	**0.0311**	**0.0311**	**5.92**					**0.0311**	**0.0311**			**370**	**14000**	**0.0311**			**11,000**
GW-08D	GW-08D	µg/L	14-Dec-94		<5				<5			<5	<5	<5		<5	<5	<5	<5				<5				<5	<5	<5	<5	<5	<5
	GW-08D		23-Mar-95		<5				<5			<5	<5	<5		<5	<5	<5	<5				<5				<5	<5	<5	<5	<5	<5
	GW-08D Dup		23-Mar-95		<5				<5			<5	<5	<5		<5	<5	<5	<5				<5				<5	<5	<5	<5	<5	<5
	GW-08D		14-Apr-98		<5				<5			<5	<5	<5		<5	<5	<5	<5				<5				<5	<5	<5	<5	<5	<5
	WST-G-GW08D		14-Jun-05	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.05	<0.05	<0.1	<10	<10	<10	<10	<10	<0.05	<0.1	<10	<10	<10	<10	<0.05	<10	<10	<10
	WST-G-GW-8D		09-Jun-06	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	<10	<10	<10	<0.050	<0.10	<10	<10	<10	<10	<0.050	<10	<10	<10
	WST-G-GW08D		12-Jun-07	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	<10	<10	<10	<0.050	<0.10	<10	<10	<10	<10	<0.050	<10	<10	<10
	5		12-Jun-07	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	<10	<10	<10	<0.050	<0.10	<10	<10	<10	<10	<0.050	<10	<10	<10
GW-08S	GW-08S	µg/L	07-Dec-94		<5				<5			<5	<5	<5		<5	<5	<5	<5				<5				<5	<5	<5	<5	<5	<5
	GW-08S		23-Mar-95		<5				<5			<5	<5	<5		<5	<5	<5	<5				<5				<5	<5	<5	<5	<5	<5
	GW-08S		14-Apr-98		<5				<5			<5	<5	<5		<5	<5	<5	<5				<5				<5	<5	<5	<5	<5	<5
	WST-G-GW08S		14-Jun-05	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.05	<0.05	<0.1	<10	<10	<10	<10	<10	<0.05	<0.1	<10	<10	<10	<10	<0.05	<10	<10	<10
	WST-G-GW-8S		09-Jun-06	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	<10	<10	<10	<0.050	<0.10	<10	<10	<10	<10	<0.050	<10	<10	<10
	WST-G-DUP-4		08-Jun-07	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	<10	<10	<10	<0.050	<0.10	<10	<10	<10	<10	<0.050	<10	<10	<10
	WST-G-GW- 8 S		08-Jun-07	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	<10	<10	<10	<0.050	<0.10	<10	<10	<10	<10	<0.050	<10	<10	<10
GW-09I	GW-09I	µg/L	07-Nov-94		<5				<5			<5	<5	<5		<5	<5	<5	<5				<5				<5	<5	<5	<5	<5	<5
	GW-09I		23-Mar-95		<5				<5			<5	<5	<5		<5	<5	<5	<5				<5				<5	<5	<5	<5	<5	<5
	GW-09I		08-Feb-00		<5				<5			<5	<5	<5		<5	<5	<5	<5				<5				<5	<5	<5	<5	<5	<5
GW-09S	GW-09S	µg/L	07-Nov-94		<5				<5			<5	<5	<5		<5	<5	<5	<5				<5				<5	<5	<5	<5	<5	<5
	GW-09S		23-Mar-95		<5				<5			<5	<5	<5		<5	<5	<5	<5				<5				<5	<5	<5	<5	<5	<5
	GW-09S		16-Apr-98		<5				<5			<5	<5	<5		<5	<5	<5	<5				<5				<5	<5	<5	<5	<5	<5
	GW-09S		08-Feb-00						<5			<5	<5	<5		<5	<5	<5	<5				<5				<5	<5	<5	26	<5	<5
	GW-09S		28-Jun-00		<5				<5			<5	<5	<5		<5	<5	<5	<5				<5				<5	<5	<5	<5	<5	<5
	GW-09S Dup		28-Jun-00		<5				<5			<5	<5	<5		<5	<5	<5	<5				<5				<5	<5	<5	<5	<5	<5
GW-10I	GW-10I	µg/L	03-Nov-94		<5				<5			<5	<5	<5		<5	<5	<5	<5				<5				<5	<5	<5	5	<5	<5
	GW-10I		23-Mar-95		<5				<5			<5	<5	<5		<5	<5	<5	<5				<5				<5	<5	<5	<5	<5	<5
	GW-10I		30-Dec-97		<5				<5			<5	<5	<5		<5	<5	<5	<5				<5				<5	<5	<5	<5	<5	<5
	WST-G-GW10I		21-Jun-05	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.05	<0.05	<0.1	<10	<10	<10	<10	<10	<0.05	<0.1	<10	<10	<10	<10	<0.05	<10	<10	<10
	WST-G-GW 10I		14-Jun-06	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	<10	<10	<10	<0.050	<0.10	<10	<10	<10	<10	<0.050	<10	<10	<10
	WST-G-GW10I		12-Jun-07	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	<10	<10	<10	<0.050	<0.10	<10	<10	<10	<10	<0.050	<10	<10	<10
GW-10S	GW-10S	µg/L	03-Nov-94		<5				<5			<5	<5	<5		<5	<5	<5	<5				<5				<5	<5	<5	13	<5	<5
	GW-10S		23-Mar-95		<5				<5			<5	<5	<5		<5	<5	<5	<5				<5				<5	<5	<5	<5	<5	<5
	GW-10S		22-Apr-98		<5				<5			<5	<5	<5		<5	<5	<5	<5				<5				<5	<5	<5	<5	<5	<5
	WST-G-GW10S		21-Jun-05	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.05	<0.05	<0.1	<10	<10	<10	<10	<10	<0.05	<0.1	<10	<10	<10	<10	<0.05	<10	<10	<10
	WST-G-DUP 5		14-Jun-06	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	<10	<10	<10	<0.050	<0.10	<10	<10	<10	<10	<0.050	<10	<10	<10
	WST-G-GW 10S		14-Jun-06	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	<10	<10	<10	<0.050	<0.10	<10	<10	<10	<10	<0.050	<10	<10	<10
	S		08-Jun-07	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	<10	<10	<10	<0.050	<0.10	<10	<10	<10	<10	<0.050	<10	<10	<10

Table 1. December 2015 and Historical Semi-Volatile Organic Groundwater and Surface Water Analytical Data (ug/L)
Walker Street Site, Former GDOT Maintenance Facility
Douglas, Georgia

MW ID	SAMPLE ID	UNITS	SAMPLE DATE	1,1'-Biphenyl	1-Methylnaphthalene	2,4-Dimethylphenol	2,4-Dinitrotoluene	2,6-Dinitrotoluene	2-Methylnaphthalene	2-Methylphenol	4-Methylphenol	Acenaphthene	Acenaphthylene	Anthracene	Benz(a)anthracene	Benzo(a)pyrene	Benzo(b)fluoranthene	Benzo(g,h,i)perylene	Benzo(k)fluoranthene	Bis(2-ethylhexyl)phthalate	Caprolactam	Carbazole	Chrysene	Dibenz(a,h)anthracene	Dibenzofuran	Dimethyl phthalate	Fluoranthene	Fluorene	Indeno(1,2,3-cd)pyrene	Naphthalene	Phenanthrene	Pyrene
Type 1 RRS (Groundwater)						**700**						**2000**			**0.1**	**0.2**	**0.2**						**0.2**	**0.3**			**1000**	**1000**	**0.4**	**20**		**1000**
IWQS (Surface Water)							**9.1**					**2700**		**110,000**	**0.0311**	**0.0311**	**0.0311**	**5.92**					**0.0311**	**0.0311**			**370**	**14000**	**0.0311**			**11,000**
GW-11D	WST-G-GW11D	µg/L	12-Jun-07	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	**0.27**	0.070	0.26	<10	<10	<10	<10	<10	<0.050	<0.10	<10	<10	<10	<10	0.10	<10	<10	<10
GW-11I	GW-11I	µg/L	07-Nov-94		110				91			12	<5	<5		<5	<5	<5	<5				<5				<5	32	<5	**1100**	47	<5
	GW-11I		23-Mar-95		87				200			<5	<5	<5		<5	<5	<5	<5				<5				<5	28	<5	**1900**	43	<5
	GW-11I		31-Dec-97		120				260			<5	<5	<5		<5	<5	<5	<5				<5				<5	33	<5	**2400**	60	<5
	GW-11I		22-Apr-98		160				320			6	<5	<5		<5	<5	<5	<5				<5				<5	37	<5	**3000**	66	<5
	GW-11I		04-Feb-00						300			6	<5	<5		<5	<5	<5	<5				<5				<5	30	<5	**4200**	96	<5
	WS-W-GW11I		14-Feb-03		140	<10	<10	<10	200	<10	<10	12	<10	<10	<10	<10	<10	<10	<10	<10		26	<10	<10	97	<10	<10	34	<10	**2300**	71	<10
	WS-W-GW-11I		13-Apr-04		150				260			21	<10	<10	<10	<10	<10	<10	<10	<10			<10	<10			<10	35	<10	**2800**	60	<10
	WST-G-GW11I		29-Sep-04	18	68	<10	<10	<10	100	<10	<10	<10	<10	<10	<0.05	0.050	<0.1	<10	<10	<10	<10	21	<0.05	<0.1	40	<10	<10	16	0.070	**1300**	28	<10
	WST-G-DUP2		16-Dec-04	36	110	<10	<10	<10	160	<10	<10	19	<10	<10	<0.05	<0.05	<0.1	<10	<10	<10	<10	26	<0.05	<0.1	74	<10	<10	29	<0.05	**2100**	45	<10
	WST-G-GW-11I		16-Dec-04	36	110	<10	<10	<10	170	<10	<10	19	<10	<10	<0.05	<0.05	<0.1	<10	<10	<10	<10	26	<0.05	<0.1	75	<10	<10	29	<0.05	**2300**	45	<10
	WST-G-GW11I		29-Mar-05	23	87	<10	<10	<10	97	<10	<10	18	<10	<10	0.050	0.080	0.16	<10	<10	<10	<10	28	0.080	<0.1	58	<10	1.7	21	0.10	**1800**	35	<10
	WST-G-GW11I		21-Jun-05	46	160	<10	<10	<10	190	<10	<10	33	<10	<10	<0.05	<0.05	<0.1	<10	<10	<10	<10	45	<0.05	<0.1	94	<10	<10	38	<0.05	**3000**	54	<10
	WST-G-GW11I		29-Aug-05	38	150	<10	<10	<10	190	<10	<10	30	<10	<10	<0.05	<0.05	0.1	<10	<10	<10	<10	41	0.06	<0.1	85	<10	<10	34	0.05	**2500**	51	<10
	WST-G-GW 11I		06-Dec-05	42	160	<10	<10	<10	220	<10	<10	33	<10	<10	**0.13**	0.11	**0.28**	<10	<10	<10	<10	40	0.13	<0.10	91	<10	<10	37	0.16	**2700**	58	<10
	WST-G-GW 11I		07-Mar-06	40	130	<10	<10	<10	140	<10	<10	35	<10	<10	<0.050	<0.050	0.19	<10	<10	<10	<10	38	0.070	<0.10	89	<10	<10	37	0.13	**2100**	50	<10
	WST-G-GW-11I		15-Jun-06	36	100	<10	<10	<10	130	<10	<10	34	<10	<10	<0.050	<0.050	<0.10	<10	<10	<10	<10	33	<0.050	<0.10	73	<10	<10	32	<0.050	**1500**	41	<10
	WST-G-GW 11I		14-Dec-06	38	92	<10	<10	<10	120	<10	<10	38	<10	<10	<0.050	<0.050	<0.10	<10	<10	<10	<10	31	<0.050	<0.10	86	<10	<10	36	0.050	**1600**	49	<10
	WST-G-GW 11I		13-Jun-07	40	120	<10	<10	<10	160	<10	<10	43	<10	<10	0.090	0.14	**0.34**	<10	<10	<10	<10	35	0.16	<0.10	87	<10	<10	39	0.14	**2900**	48	<10
	WST-G-GW 11I		13-Dec-07	NA	120	NA	NA	NA	87	NA	NA	35	<10	<10	**0.10**	0.13	**0.25**	<10	<10	NA	NA	NA	0.15	<0.10	NA	NA	<10	33	0.14	**2000**	45	<10
	WST-G-GW11I		12-Jun-08	NA	200	NA	NA	NA	140	NA	NA	66	<10	<10	**0.18**	0.12	**0.21**	<10	<10	NA	NA	NA	0.10	<0.10	NA	NA	<10	66	0.13	**3100**	81	<10
	WST-G-GW11I		03-Feb-09	NA	150	NA	NA	NA	98	NA	NA	52	<10	<10	**0.63**	**0.54**	**0.65**	<10	<10	NA	NA	NA	**0.61**	**0.51**	NA	NA	<10	48	**0.57**	**1500**	65	<10
	WST-G-GW11I		30-Jun-09	NA	120	NA	NA	NA	76	NA	NA	43	<10	<10	**0.29**	0.17	0.18	<10	<10	NA	NA	NA	0.16	**0.31**	NA	NA	<10	41	0.27	**1900**	51	<10
	WST-G-GW 11I		09-Dec-09	NA	120	NA	NA	NA	86	NA	NA	53	<10	<10	0.050	0.10	**0.20**	<10	<10	NA	NA	NA	0.12	<0.10	NA	NA	<10	54	0.12	**1100**	64	<10
	GW-11I		29-Nov-11	NA	110	NA	NA	NA	12	NA	NA	35	1.4	<0.050	<0.050	<0.050	<0.10	<0.10	<0.050	NA	NA	NA	<0.050	<0.10	NA	NA	2.8	38	<0.050	**1400**	36	0.17
	GW-11I		11-Dec-12	NA	120	NA	NA	NA	51	NA	NA	51	<10	<10	<0.050	<0.050	<0.10	<10	<10	NA	NA	NA	<0.050	<0.10	NA	NA	<10	56	<0.050	**1500**	56	<10
	GW-11I		14-Jan-14	NA	76	NA	NA	NA	12	NA	NA	31	<10	<1.0	<0.050	0.052	0.13	<10	<10	NA	NA	NA	0.083	<0.10	NA	NA	<10	40	0.053	**530**	24	<10
	GW-11I		08-Dec-15	NA	100	NA	NA	NA	26	NA	NA	39	<10	<10	0.053	0.065	0.19	<10	<10	NA	NA	NA	0.16	<0.10	NA	NA	<10	52	0.061	**1300**	39	<10
	DUP-1		08-Dec-15	NA	<1000	NA	NA	NA	<1000	NA	NA	<1000	<10	<10	<0.050	<0.050	0.14	<10	<10	NA	NA	NA	0.095	<0.10	NA	NA	<10	<1000	<0.050	**1400**	<1000	<10

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Walker Street Site, Former GDOT Maintenance Facility
Douglas, Georgia

MW ID	SAMPLE ID	UNITS	SAMPLE DATE	1,1'-Biphenyl	1-Methylnaphthalene	2,4-Dimethylphenol	2,4-Dinitrotoluene	2,6-Dinitrotoluene	2-Methylnaphthalene	2-Methylphenol	4-Methylphenol	Acenaphthene	Acenaphthylene	Anthracene	Benz(a)anthracene	Benzo(a)pyrene	Benzo(b)fluoranthene	Benzo(g,h,i)perylene	Benzo(k)fluoranthene	Bis(2-ethylhexyl)phthalate	Caprolactam	Carbazole	Chrysene	Dibenz(a,h)anthracene	Dibenzofuran	Dimethyl phthalate	Fluoranthene	Fluorene	Indeno(1,2,3-cd)pyrene	Naphthalene	Phenanthrene	Pyrene
Type 1 RRS (Groundwater)						**700**						**2000**			**0.1**	**0.2**	**0.2**						**0.2**	**0.3**			**1000**	**1000**	**0.4**	**20**		**1000**
IWQS (Surface Water)							**9.1**					**2700**		**110,000**	**0.0311**	**0.0311**	**0.0311**	**5.92**					**0.0311**	**0.0311**			**370**	**14000**	**0.0311**			**11,000**
GW-11S	GW-11S	µg/L	07-Nov-94		<5				<5			<5	<5	<5		<5	<5	<5	<5				<5				<5	<5	<5	<5	<5	<5
	GW-11S		23-Mar-95		<5				<5			<5	<5	<5		<5	<5	<5	<5				<5				<5	<5	<5	<5	<5	<5
	GW-11S		22-Apr-98		<5				<5			<5	<5	<5		<5	<5	<5	<5				<5				<5	<5	<5	<5	<5	<5
	GW-11S		04-Feb-00						<5			<5	<5	<5		<5	<5	<5	<5				<5				<5	<5	<5	<5	<5	<5
	WST-G-DUP 2		29-Sep-04	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.05	0.050	0.14	<10	<10	<10	<10	<10	0.080	<0.1	<10	<10	<10	<10	0.060	<10	<10	<10
	WST-G-GW11S		29-Sep-04	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.05	<0.05	<0.1	<10	<10	<10	<10	<10	<0.05	<0.1	<10	<10	<10	<10	<0.05	<10	<10	<10
	WST-G-GW-11S		16-Dec-04	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.05	<0.05	<0.1	<10	<10	<10	<10	<10	<0.05	<0.1	<10	<10	<10	<10	<0.05	<10	<10	<10
	WST-G-GW11S		29-Mar-05	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.05	0.090	<0.1	<10	<10	<10	<10	<10	<0.05	0.19	<10	<10	<10	<10	0.15	<10	<10	<10
	WST-G-GW11S		21-Jun-05	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.05	<0.05	<0.1	<10	<10	<10	<10	<10	<0.05	<0.1	<10	<10	<10	<10	<0.05	<10	<10	<10
	WST-G-GW11S		29-Aug-05	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.05	<0.05	<0.1	<10	<10	<10	<10	<10	<0.05	<0.1	<10	<10	<10	<10	<0.05	<10	<10	<10
	WST-G-GW 11S		06-Dec-05	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	<10	<10	<10	<0.050	<0.10	<10	<10	<10	<10	<0.050	<10	<10	<10
	WST-G-GW 11S		07-Mar-06	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	<10	<10	<10	<0.050	<0.10	<10	<10	<10	<10	<0.050	<10	<10	<10
	WST-G-GW-11S		15-Jun-06	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	<10	<10	<10	<0.050	<0.10	<10	<10	<10	<10	<0.050	<10	<10	<10
	WST-G-GW 11S		14-Dec-06	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	<10	<10	<10	<0.050	<0.10	<10	<10	<10	<10	<0.050	<10	<10	<10
	WST-G-GW-11S		13-Jun-07	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	<10	<10	<10	<0.050	<0.10	<10	<10	<10	<10	<0.050	<10	<10	<10
	WST-G-GW 11S		13-Dec-07	NA	<10	NA	NA	NA	<10	NA	NA	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	NA	NA	NA	<0.050	<0.10	NA	NA	<10	<10	<0.050	<10	<10	<10
	WST-G-GW11S		12-Jun-08	NA	<10	NA	NA	NA	<10	NA	NA	<10	<10	<10	**0.13**	0.13	<0.10	<10	<10	NA	NA	NA	<0.050	<0.10	NA	NA	<10	<10	<0.050	<10	<10	<10
	WST-G-GW11S		03-Feb-09	NA	<10	NA	NA	NA	<10	NA	NA	<10	<10	<10	0.060	0.070	<0.10	<10	<10	NA	NA	NA	0.060	<0.10	NA	NA	<10	<10	0.080	<10	<10	<10
	WST-G-GW11S		30-Jun-09	NA	<10	NA	NA	NA	<10	NA	NA	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	NA	NA	NA	<0.050	<0.10	NA	NA	<10	<10	<0.050	<10	<10	<10
	WST-G-GW11S		09-Dec-09	NA	<10	NA	NA	NA	<10	NA	NA	<10	<10	<10	**0.10**	0.080	0.11	<10	<10	NA	NA	NA	0.090	<0.10	NA	NA	<10	<10	0.10	<10	<10	<10
	GW-11S		29-Nov-11	NA	<0.50	NA	NA	NA	<0.50	NA	NA	<0.50	<1.0	<0.050	<0.050	<0.050	<0.10	<0.10	<0.050	NA	NA	NA	<0.050	<0.10	NA	NA	<0.10	<0.10	<0.050	<0.50	<0.050	<0.050
	GW-11S		11-Dec-12	NA	<10	NA	NA	NA	<10	NA	NA	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	NA	NA	NA	<0.050	<0.10	NA	NA	<10	<10	<0.050	<10	<10	<10
	GW-11S		14-Jan-14	NA	<10	NA	NA	NA	<10	NA	NA	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	NA	NA	NA	<0.050	<0.10	NA	NA	<10	<10	<0.050	<10	<10	<10
	GW-11S		08-Dec-15	NA	<10	NA	NA	NA	<10	NA	NA	<10	<10	<10	**0.18**	**0.29**	**0.51**	<10	<10	NA	NA	NA	**0.31**	<0.10	NA	NA	<10	<10	0.15	<10	<10	<10

Table 1. December 2015 and Historical Semi-Volatile Organic Groundwater and Surface Water Analytical Data (ug/L)
Walker Street Site, Former GDOT Maintenance Facility
Douglas, Georgia

MW ID	SAMPLE ID	UNITS	SAMPLE DATE	1,1'-Biphenyl	1-Methylnaphthalene	2,4-Dimethylphenol	2,4-Dinitrotoluene	2,6-Dinitrotoluene	2-Methylnaphthalene	2-Methylphenol	4-Methylphenol	Acenaphthene	Acenaphthylene	Anthracene	Benz(a)anthracene	Benzo(a)pyrene	Benzo(b)fluoranthene	Benzo(g,h,i)perylene	Benzo(k)fluoranthene	Bis(2-ethylhexyl)phthalate	Caprolactam	Carbazole	Chrysene	Dibenz(a,h)anthracene	Dibenzofuran	Dimethyl phthalate	Fluoranthene	Fluorene	Indeno(1,2,3-cd)pyrene	Naphthalene	Phenanthrene	Pyrene
Type 1 RRS (Groundwater)						**700**						**2000**			**0.1**	**0.2**	**0.2**						**0.2**	**0.3**			**1000**	**1000**	**0.4**	**20**		**1000**
IWQS (Surface Water)							**9.1**					**2700**		**110,000**	**0.0311**	**0.0311**	**0.0311**	**5.92**					**0.0311**	**0.0311**			**370**	**14000**	**0.0311**			**11,000**
GW-12D	GW-12D	µg/L	09-Feb-95		<5				<5			<5	<5	<5		<5	<5	<5	<5				<5				<5	<5	<5	<5	<5	<5
	GW-12D		06-Jan-97		<5				<5			<5	<5	<5		<5	<5	<5	<5				<5				<5	<5	<5	<5	<5	<5
	GW-12D		03-Feb-00		<5				<5			<5	<5	<5		<5	<5	<5	<5				<5				<5	<5	<5	<5	<5	<5
	WS-W-GW 012D		14-Apr-04		<10				<10			<10	<10	<10	<10	<10	<10	<10	<10				<10	<10			<10	<10	<10	<10	<10	<10
	GW12DR		30-Sep-04	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	**0.10**	<0.05	<0.1	<10	<10	<10	<10	<10	<0.05	<0.1	<10	<10	<10	<10	<0.05	<10	<10	<10
	12DR		14-Dec-04	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.05	<0.05	<0.1	<10	<10	<10	<10	<10	<0.05	<0.1	<10	<10	<10	<10	<0.05	<10	<10	<10
	GW12DR		30-Mar-05	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.05	<0.05	<0.1	<10	<10	<10	<10	<10	<0.05	<0.1	<10	<10	<10	<10	<0.05	<10	<10	<10
	GW12DR		22-Jun-05	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.05	<0.05	<0.1	<10	<10	<10	<10	<10	<0.05	<0.1	<10	<10	<10	<10	<0.05	<10	<10	<10
	GW12DR		30-Aug-05	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.05	<0.05	<0.1	<10	<10	<10	<10	<10	<0.05	<0.1	<10	<10	<10	<10	<0.05	<10	<10	<10
	WST-G-DUP 2		06-Dec-05	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	<10	<10	<10	<0.050	<0.10	<10	<10	<10	<10	<0.050	<10	<10	<10
	12DR		06-Dec-05	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	<10	<10	<10	<0.050	<0.10	<10	<10	<10	<10	<0.050	<10	<10	<10
	12DR		08-Mar-06	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	<10	<10	<10	<0.050	<0.10	<10	<10	<10	<10	<0.050	<10	<10	<10
	12DR		13-Jun-06	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	<10	<10	<10	<0.050	<0.10	<10	<10	<10	<10	<0.050	<10	<10	<10
	DR MS/MSD		13-Dec-06	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	<10	<10	<10	<0.050	<0.10	<10	<10	<10	<10	<0.050	<10	<10	<10
	WST-G-GW-12D		14-Jun-07	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	<10	<10	<10	<0.050	<0.10	<10	<10	<10	<10	<0.050	<10	<10	<10
	WST-G-GW 12D		13-Dec-07	NA	<10	NA	NA	NA	<10	NA	NA	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	NA	NA	NA	<0.050	<0.10	NA	NA	<10	<10	<0.050	<10	<10	<10
	DUP 3 120		13-Dec-07	NA	<10	NA	NA	NA	<10	NA	NA	<10	<10	<10	**0.48**	**0.50**	**0.51**	<10	<10	NA	NA	NA	**0.52**	**0.58**	NA	NA	<10	<10	**0.55**	<10	<10	<10
	GW12DR		12-Jun-08	NA	<10	NA	NA	NA	<10	NA	NA	<10	<10	<10	**1.2**	**0.64**	**0.51**	<10	<10	NA	NA	NA	**0.67**	**0.61**	NA	NA	<10	<10	**0.67**	<10	<10	<10
	WST-G-GW12D		04-Feb-09	NA	<10	NA	NA	NA	<10	NA	NA	<10	<10	<10	**0.25**	**0.21**	**0.24**	<10	<10	NA	NA	NA	**0.27**	0.18	NA	NA	<10	<10	0.19	18	<10	<10
	WST-G-12DR		01-Jul-09	NA	<10	NA	NA	NA	<10	NA	NA	<10	<10	<10	**0.46**	0.17	0.19	<10	<10	NA	NA	NA	**0.27**	0.17	NA	NA	<10	<10	0.18	<10	<10	<10
	WST-G-GW12D		08-Dec-09	NA	<10	NA	NA	NA	<10	NA	NA	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	NA	NA	NA	<0.050	<0.10	NA	NA	<10	<10	<0.050	<10	<10	<10
	GW-12D		01-Dec-11	NA	<0.50	NA	NA	NA	<0.50	NA	NA	<0.50	<1.0	<0.050	<0.050	<0.050	<0.10	<0.10	<0.050	NA	NA	NA	<0.050	<0.10	NA	NA	<0.10	<0.10	<0.050	<0.50	<0.050	<0.050
	GW-12D		11-Dec-12	NA	<10	NA	NA	NA	<10	NA	NA	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	NA	NA	NA	<0.050	<0.10	NA	NA	<10	<10	<0.050	<10	<10	<10
	GW-12D		14-Jan-14	NA	<10	NA	NA	NA	<10	NA	NA	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	NA	NA	NA	<0.050	<0.10	NA	NA	<10	<10	<0.050	<10	<10	<10
	GW-12D		07-Dec-15	NA	<10	NA	NA	NA	<10	NA	NA	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	NA	NA	NA	<0.050	<0.10	NA	NA	<10	<10	<0.050	<10	<10	<10

Table 1. December 2015 and Historical Semi-Volatile Organic Groundwater and Surface Water Analytical Data (ug/L)
Walker Street Site, Former GDOT Maintenance Facility
Douglas, Georgia

MW ID	SAMPLE ID	UNITS	SAMPLE DATE	1,1'-Biphenyl	1-Methylnaphthalene	2,4-Dimethylphenol	2,4-Dinitrotoluene	2,6-Dinitrotoluene	2-Methylnaphthalene	2-Methylphenol	4-Methylphenol	Acenaphthene	Acenaphthylene	Anthracene	Benz(a)anthracene	Benzo(a)pyrene	Benzo(b)fluoranthene	Benzo(g,h,i)perylene	Benzo(k)fluoranthene	Bis(2-ethylhexyl)phthalate	Caprolactam	Carbazole	Chrysene	Dibenz(a,h)anthracene	Dibenzofuran	Dimethyl phthalate	Fluoranthene	Fluorene	Indeno(1,2,3-cd)pyrene	Naphthalene	Phenanthrene	Pyrene
Type 1 RRS (Groundwater)						**700**						**2000**			**0.1**	**0.2**	**0.2**						**0.2**	**0.3**			**1000**	**1000**	**0.4**	**20**		**1000**
IWQS (Surface Water)							**9.1**					**2700**		**110,000**	**0.0311**	**0.0311**	**0.0311**	**5.92**					**0.0311**	**0.0311**			**370**	**14000**	**0.0311**			**11,000**
GW-12I	GW-12I	µg/L	03-Nov-94		600				1300			700	18	32		<5	<5	<5	<5				<5				55	350	<5	**5000**	350	28
	GW-12I		06-Jan-97		190				400			240	13	15		<5	<5	<5	<5				<5				35	170	<5	**1900**	220	16
	GW-12I		21-Apr-98		220				380			240	17	16		<5	<5	<5	<5				<5				43	170	<5	**2200**	220	20
	GW-12I		03-Feb-00						500			330	20	15		<5	<5	<5	<5				<5				45	160	<5	**4400**	300	20
	WS-W-GW12I		14-Feb-03		110	<10	<10	<10	86	<10	<10	120	<10	<10	<10	<10	<10	<0.1	<10	10		80	<10	<0.1	99	<10	28	89	<0.05	**1200**	110	13
	WS-W-GW-012I		15-Apr-04		<10				<10			<10	<10	<10	<10	<10	<10	<10	<10	<10			<10	<10			<10	<10	<10	<10	<10	<10
	WST-G-GW12IR		30-Sep-04	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.05	<0.05	<0.1	<10	<10	<10	<10	<10	<0.05	<0.1	<10	<10	<10	<10	<0.05	<10	<10	<10
	12IR		13-Dec-04	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.05	<0.05	<0.1	<10	<10	<10	11	<10	<0.05	<0.1	<10	<10	<10	<10	<0.05	<10	<10	<10
	WST-G-GW12IR		31-Mar-05	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.05	<0.05	<0.1	<10	<10	<10	<10	<10	<0.05	<0.1	<10	<10	<10	<10	<0.05	<10	<10	<10
	WST-G-GW12IR		22-Jun-05	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.05	<0.05	<0.1	<10	<10	<10	<10	<10	<0.05	<0.1	<10	<10	<10	<10	<0.05	<10	<10	<10
	WST-G-GW12IR		30-Aug-05	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.05	<0.05	<0.1	<10	<10	<10	<10	<10	<0.05	<0.1	<10	<10	<10	<10	<0.05	<10	<10	<10
	12IR		06-Dec-05	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	<10	<10	<10	<0.050	<0.10	<10	<10	<10	<10	<0.050	<10	<10	<10
	12IR		08-Mar-06	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	<10	<10	<10	<0.050	<0.10	<10	<10	<10	<10	<0.050	<10	<10	<10
	12IR		13-Jun-06	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	<10	<10	<10	<0.050	<0.10	<10	<10	<10	<10	<0.050	<10	<10	<10
	IR		13-Dec-06	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	<10	<10	<10	<0.050	<0.10	<10	<10	<10	<10	<0.050	<10	<10	<10
	12IR		13-Jun-07	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	<10	<10	<10	<0.050	<0.10	<10	<10	<10	<10	<0.050	<10	<10	<10
	12IR		13-Dec-07	NA	<10	NA	NA	NA	<10	NA	NA	<10	<10	<10	**0.88**	**0.91**	**0.99**	<10	<10	NA	NA	NA	**0.88**	**1.0**	NA	NA	<10	<10	**0.98**	<10	<10	<10
	WST-G-GW12IR		12-Jun-08	NA	<10	NA	NA	NA	<10	NA	NA	<10	<10	<10	**0.14**	0.14	<0.10	<10	<10	NA	NA	NA	<0.050	<0.10	NA	NA	<10	<10	<0.050	<10	<10	<10
	WST-G-GW12I		04-Feb-09	NA	<10	NA	NA	NA	<10	NA	NA	<10	<10	<10	<0.10	<0.10	<0.20	<10	<10	NA	NA	NA	0.10	<0.20	NA	NA	<10	<10	<0.10	<10	<10	<10
	WST-G-12IR		01-Jul-09	NA	<10	NA	NA	NA	<10	NA	NA	<10	<10	<10	**0.42**	0.050	<0.10	<10	<10	NA	NA	NA	**0.20**	<0.10	NA	NA	<10	<10	0.050	<10	<10	<10
	WST-G-GW12I		08-Dec-09	NA	<10	NA	NA	NA	<10	NA	NA	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	NA	NA	NA	<0.050	<0.10	NA	NA	<10	<10	<0.050	<10	<10	<10
	GW-12I		01-Dec-11	NA	<0.50	NA	NA	NA	<0.50	NA	NA	<0.50	<1.0	<0.050	<0.050	<0.050	<0.10	<0.10	<0.050	NA	NA	NA	<0.050	<0.10	NA	NA	<0.10	<0.10	<0.050	<0.50	<0.050	<0.050
	GW-12I		11-Dec-12	NA	<10	NA	NA	NA	<10	NA	NA	<10	<10	<10	<0.050	<0.050	<0.10	<0.10	<10	NA	NA	NA	<0.050	<0.10	NA	NA	<10	<10	<0.050	<10	<10	<10
	GW-12I		14-Jan-14	NA	<10	NA	NA	NA	<10	NA	NA	<10	<10	<10	0.053	0.051	<0.10	<0.10	<10	NA	NA	NA	0.053	<0.10	NA	NA	<10	<10	<0.050	<10	<10	<10
	GW-12I		07-Dec-15	NA	<10	NA	NA	NA	<10	NA	NA	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	NA	NA	NA	<0.050	<0.10	NA	NA	<10	<10	<0.050	<10	<10	<10

Table 1. December 2015 and Historical Semi-Volatile Organic Groundwater and Surface Water Analytical Data (ug/L)
Walker Street Site, Former GDOT Maintenance Facility
Douglas, Georgia

MW ID	SAMPLE ID	UNITS	SAMPLE DATE	1,1'-Biphenyl	1-Methylnaphthalene	2,4-Dimethylphenol	2,4-Dinitrotoluene	2,6-Dinitrotoluene	2-Methylnaphthalene	2-Methylphenol	4-Methylphenol	Acenaphthene	Acenaphthylene	Anthracene	Benz(a)anthracene	Benzo(a)pyrene	Benzo(b)fluoranthene	Benzo(g,h,i)perylene	Benzo(k)fluoranthene	Bis(2-ethylhexyl)phthalate	Caprolactam	Carbazole	Chrysene	Dibenz(a,h)anthracene	Dibenzofuran	Dimethyl phthalate	Fluoranthene	Fluorene	Indeno(1,2,3-cd)pyrene	Naphthalene	Phenanthrene	Pyrene
Type 1 RRS (Groundwater)						**700**						**2000**			**0.1**	**0.2**	**0.2**						**0.2**	**0.3**			**1000**	**1000**	**0.4**	**20**		**1000**
IWQS (Surface Water)							**9.1**					**2700**		**110,000**	**0.0311**	**0.0311**	**0.0311**	**5.92**					**0.0311**	**0.0311**			**370**	**14000**	**0.0311**			**11,000**
GW-12S	GW-12S	µg/L	03-Nov-94		400				850			550	20	24		<5	<5	<5	<5				<5				65	300	<5	**3000**	350	33
	GW-12S		06-Jan-97		220				360			280	7	12		<5	<5	<5	<5				<5				24	130	<5	**1900**	150	13
	GW-12S		22-Apr-98		400				680			440	18	17		<5	<5	<5	<5				<5				47	220	<5	**3800**	240	24
	GW-12S		03-Feb-00						21			43	<5	<5		<5	<5	<5	<5				<5				6	25	<5	**180**	42	<5
	WS-W-GW 012S		14-Apr-04		290				250			250	<10	<10	<10	<10	<10	<10	<10				<10	<10			<10	99	<10	**2800**	63	<10
	GW12SR		29-Sep-04	30	230	<10	<10	<10	300	<10	<10	130	<10	<10	<0.05	<0.05	<0.1	<10	<10	<10	<10	<10	<0.05	<0.1	89	<10	<10	64	<0.05	**2900**	59	<10
	12SR		14-Dec-04	79	360	<10	<10	<10	540	<10	<10	330	12	<10	<0.05	<0.05	<0.1	<10	<10	<10	<10	120	<0.05	<0.1	220	<10	<10	130	<0.05	**5200**	110	<10
	GW12SR		30-Mar-05	85	330	<10	<10	<10	510	<10	<10	320	13	<10	<0.05	<0.05	<0.1	<10	<10	<10	<10	220	<0.05	<0.1	210	<10	<10	120	<0.05	**5000**	100	<10
	GW12SR		22-Jun-05	69	320	<10	<10	<10	470	<10	<10	270	13	<10	<0.05	<0.05	<0.1	<10	<10	<10	<10	210	<0.05	<0.1	190	<10	<10	120	<0.05	**3800**	110	<10
	GW12SR		30-Aug-05	69	310	<10	<10	<10	480	<10	<10	310	14	<10	<0.05	<0.05	<0.1	<10	<10	<10	<10	210	0.07	0.11	210	<10	<10	120	0.05	**4800**	110	<10
	12SR		06-Dec-05	72	340	<10	<10	<10	440	<10	<10	300	12	<10	<0.050	<0.050	<0.10	<10	<10	<10	<10	230	<0.050	<0.10	200	<10	<10	110	<0.050	**5400**	99	<10
	12SR		08-Mar-06	83	340	<10	<10	<10	420	<10	<10	380	14	<10	<0.050	<0.050	<0.10	<10	<10	<10	<10	100	<0.050	<0.10	230	<10	<10	130	<0.050	**5500**	100	<10
	12SR		13-Jun-06	45	320	<10	<10	<10	400	<10	<10	370	10	<10	<0.050	<0.050	<0.10	<10	<10	<10	<10	130	<0.050	<0.10	130	<10	<10	98	<0.050	**4800**	83	<10
	SR		13-Dec-06	46	150	<10	<10	<10	64	<10	<10	240	<10	<10	<0.050	<0.050	<0.10	<10	<10	<10	<10	120	<0.050	<0.10	130	<10	<10	92	<0.050	**3100**	69	<10
	12SR		13-Jun-07	69	250	<10	<10	<10	120	<10	<10	290	12	<10	<0.050	<0.050	<0.10	<10	<10	<10	<10	160	<0.050	<0.10	180	<10	<10	140	<0.050	**2600**	99	<10
	WST-G-GW 12S		13-Dec-07	NA	210	NA	NA	NA	86	NA	NA	260	<10	<10	<0.050	<0.050	<0.10	<10	<10	NA	NA	NA	<0.050	<0.10	NA	NA	<10	110	<0.050	**3000**	87	<10
	GW12SR		12-Jun-08	NA	370	NA	NA	NA	150	NA	NA	360	<10	<10	**0.16**	0.15	<0.10	<10	<10	NA	NA	NA	<0.050	<0.10	NA	NA	<10	180	<0.050	**4900**	140	<10
	WST-G-GW12S		04-Feb-09	NA	340	NA	NA	NA	88	NA	NA	340	12	<10	0.090	0.070	<0.10	<10	<10	NA	NA	NA	0.10	<0.10	NA	NA	<10	160	0.080	**4100**	110	<10
	GW12SR		01-Jul-09	NA	240	NA	NA	NA	70	NA	NA	270	12	<10	**0.36**	**0.26**	**0.25**	<10	<10	NA	NA	NA	**0.23**	0.28	NA	NA	<10	140	0.31	**3500**	110	<10
	WST-G-GW12S		08-Dec-09	NA	340	NA	NA	NA	84	NA	NA	340	12	<10	0.090	0.070	<0.10	<10	<10	NA	NA	NA	0.090	<0.10	NA	NA	<10	150	0.070	**3800**	120	<10
	GW-12S		01-Dec-11	NA	280	NA	NA	NA	67	NA	NA	250	<10	3.3	<0.50	<0.050	<0.10	<1.0	<0.50	NA	NA	NA	<0.50	<0.10	NA	NA	4.1	110	<0.050	**4600**	98	1.6
	GW-12S		11-Dec-12	NA	390	NA	NA	NA	110	NA	NA	320	11	<10	<0.050	<0.050	<0.10	<10	<10	NA	NA	NA	<0.050	<0.10	NA	NA	<10	150	<0.050	**5500**	140	<10
	GW-12S		14-Jan-14	NA	210	NA	NA	NA	43	NA	NA	190	<10	<10	<0.050	<0.050	<0.10	<10	<10	NA	NA	NA	<0.050	0.09	NA	NA	<10	100	0.18	**2700**	91	<10
	GW-12S		07-Dec-15	NA	410	NA	NA	NA	51	NA	NA	450	10	<10	<0.050	<0.050	<0.10	<10	<10	NA	NA	NA	<0.050	<0.10	NA	NA	<10	200	<0.050	**7000**	190	<10
GW-13I	GW-13I	µg/L	09-Feb-95		<5				<5			18	<5	9		<5	<5	<5	<5				<5				<5	21	<5	<5	19	<5
	GW-13IA dup		09-Feb-95		<5				<5			18	<5	8		<5	<5	<5	<5				<5				<5	19	<5	<5	15	<5
	GW-13I		07-Jan-98		<5				<5			<5	<5	<5		<5	<5	<5	<5				<5				<5	<5	<5	<5	<5	<5
	GW-13I		03-Feb-00						<5			<5	<5	<5		<5	<5	<5	<5				<5				<5	<5	<5	<5	<5	<5
	WS-W-GW 013I		14-Apr-04		<10				<10			<10	<10	<10	<10	<10	<10	<10	<10				<10	<10			<10	<10	<10	<10	<10	<10
	WST-G-GW13I		30-Sep-04	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.05	<0.05	<0.1	<10	<10	<10	<10	<10	<0.05	<0.1	<10	<10	<10	<10	<0.05	<10	<10	<10
	WST-G-GW-13I		20-Dec-04	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.05	<0.05	<0.1	<10	<10	<10	<10	<10	<0.05	<0.1	<10	<10	<10	<10	<0.05	<10	<10	<10
	WST-G-GW13I		22-Jun-05	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.05	<0.05	<0.1	<10	<10	<10	<10	<10	<0.05	<0.1	<10	<10	<10	<10	<0.05	<10	<10	<10
	WST-G-GW 13I		14-Jun-06	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	<10	<10	<10	<0.050	<0.10	<10	<10	<10	<10	<0.050	<10	<10	<10
	WST-G-GW-13I		14-Jun-07	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	<10	<10	<10	<0.050	<0.10	<10	<10	<10	<10	<0.050	<10	<10	<10

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Walker Street Site, Former GDOT Maintenance Facility
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MW ID	SAMPLE ID	UNITS	SAMPLE DATE	1,1'-Biphenyl	1-Methylnaphthalene	2,4-Dimethylphenol	2,4-Dinitrotoluene	2,6-Dinitrotoluene	2-Methylnaphthalene	2-Methylphenol	4-Methylphenol	Acenaphthene	Acenaphthylene	Anthracene	Benz(a)anthracene	Benzo(a)pyrene	Benzo(b)fluoranthene	Benzo(g,h,i)perylene	Benzo(k)fluoranthene	Bis(2-ethylhexyl)phthalate	Caprolactam	Carbazole	Chrysene	Dibenz(a,h)anthracene	Dibenzofuran	Dimethyl phthalate	Fluoranthene	Fluorene	Indeno(1,2,3-cd)pyrene	Naphthalene	Phenanthrene	Pyrene
Type 1 RRS (Groundwater)						**700**						**2000**			**0.1**	**0.2**	**0.2**						**0.2**	**0.3**			**1000**	**1000**	**0.4**	**20**		**1000**
IWQS (Surface Water)							**9.1**					**2700**		**110,000**	**0.0311**	**0.0311**	**0.0311**	**5.92**					**0.0311**	**0.0311**			**370**	**14000**	**0.0311**			**11,000**
GW-13S	GW-13S	µg/L	09-Feb-95		<5				<5			<5	<5	<5		<5	<5	<5	<5				<5				<5	<5	<5	<5	<5	<5
	GW-13S		07-Jan-98		<5				<5			6	<5	<5		<5	<5	<5	<5				<5				<5	<5	<5	<5	<5	<5
	GW-13S		21-Apr-98		<5				<5			7	<5	<5		<5	<5	<5	<5				<5				<5	<5	<5	<5	<5	<5
	GW-13S		03-Feb-00						<5			11	<5	5		<5	<5	<5	<5				<5				<5	12	<5	<5	15	<5
	WS-W-GW 013S		14-Apr-04		<10				<10			<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
	WST-G-GW13S		30-Sep-04	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.05	<0.05	<0.1	<10	<10	<10	<10	<10	<0.05	<0.1	<10	<10	<10	<10	<0.05	<10	<10	<10
	WST-G-GW-13S		20-Dec-04	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.05	<0.05	<0.1	<10	<10	<10	<10	<10	<0.05	<0.1	<10	<10	<10	<10	<0.05	<10	<10	<10
	WST-G-GW13S		22-Jun-05	<10	<10	<10	<10	<10	<10	<10	<10	11	<10	<10	<0.05	<0.05	<0.1	<10	<10	<10	<10	<10	<0.05	<0.1	<10	<10	<10	<10	<0.05	<10	<10	<10
	WST-G-GW 13S		14-Jun-06	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	0.060	<0.050	<0.10	<10	<10	<10	<10	<10	<0.050	<0.10	<10	<10	<10	<10	<0.050	<10	<10	<10
	WST-G-GW-13S		14-Jun-07	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	<10	<10	<10	<0.050	<0.10	<10	<10	<10	<10	<0.050	<10	<10	<10
	WST-G-GW 13S		13-Dec-07	NA	<10	NA	NA	NA	<10	NA	NA	NA	<10	<10	<0.050	<0.050	<0.10	<10	<10	<10	NA	NA	NA	<0.050	<0.10	NA	NA	<10	<10	<0.050	<10	<10	<10
	WST-G-GW13S		11-Jun-08	NA	<10	NA	NA	NA	<10	NA	NA	12	<10	<10	**0.10**	0.080	<0.10	<10	<10	<10	NA	NA	NA	0.060	<0.10	NA	NA	<10	<10	0.070	<10	<10	<10
	WST-G-GW13S		04-Feb-09	NA	<10	NA	NA	NA	<10	NA	NA	16	<10	<10	<0.050	<0.050	<0.10	<10	<10	<10	NA	NA	NA	0.050	<0.10	NA	NA	<10	<10	<0.050	<10	<10	<10
	WST-G-GW13S		01-Jul-09	NA	<10	NA	NA	NA	<10	NA	NA	11	<10	<10	**0.48**	**0.36**	**0.37**	<10	<10	<10	NA	NA	NA	**0.32**	**0.44**	NA	NA	<10	<10	**0.43**	<10	<10	<10
	WST-G-GW13S		08-Dec-09	NA	<10	NA	NA	NA	<10	NA	NA	<10	<10	<10	**0.18**	0.090	0.10	<10	<10	<10	NA	NA	NA	0.090	0.10	NA	NA	<10	<10	0.11	<10	<10	<10
	GW-13S		01-Dec-11	NA	0.92	NA	NA	NA	<0.50	NA	NA	22	<1.0	1.5	<0.050	<0.050	<0.10	<0.10	<0.050	NA	NA	NA	<0.050	<0.10	NA	NA	1.6	1.1	<0.050	0.79	2.3	0.71
	GW-13S		11-Dec-12	NA	<10	NA	NA	NA	<10	NA	NA	17	<10	<10	<0.050	<0.050	<0.10	<10	<10	<10	NA	NA	NA	<0.050	<0.10	NA	NA	<10	<10	<0.050	<10	<10	<10
	GW-13S		13-Jan-14	NA	<10	NA	NA	NA	<10	NA	NA	15	<1.0	<10	<0.050	<0.050	<0.10	<10	<10	<10	NA	NA	NA	<0.050	<0.10	NA	NA	<10	<10	<0.050	<10	<10	<10
	GW-13S		08-Dec-15	NA	<10	NA	NA	NA	<10	NA	NA	19	<10	<10	<0.050	<0.050	<0.10	<10	<10	<10	NA	NA	NA	<0.050	<0.10	NA	NA	<10	<10	<0.050	<10	<10	<10
GW-14I	GW-14I	µg/L	09-Feb-95		<5				<5			<5	<5	<5		<5	<5	<5	<5				<5				<5	<5	<5	<5	<5	<5
	GW-14I		21-Apr-98		<5				<5			<5	<5	<5		<5	<5	<5	<5				<5				<5	<5	<5	<5	<5	<5
	GW-14I		03-Feb-00						<5			<5	<5	<5		<5	<5	<5	<5				<5				<5	<5	<5	<5	<5	<5
	WS-W-GW-014I		15-Apr-04		<10				<10			<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10
	WST-G-DUP3		30-Sep-04	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.05	<0.05	<0.1	<10	<10	<10	<10	<10	<0.05	<0.1	<10	<10	<10	<10	<0.05	<10	<10	<10
	WST-G-GW14I		30-Sep-04	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.05	<0.05	<0.1	<10	<10	<10	<10	<10	<0.05	<0.1	<10	<10	<10	<10	<0.05	<10	<10	<10
	WST-G-GW-14I		20-Dec-04	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.05	<0.05	<0.1	<10	<10	<10	<10	<10	<0.05	<0.1	<10	<10	<10	<10	<0.05	<10	<10	<10
	WST-G-GW14I		30-Mar-05	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.05	<0.05	<0.1	<10	<10	<10	<10	<10	<0.05	<0.1	<10	<10	<10	<10	<0.05	<10	<10	<10
	WST-G-GW14I		24-Jun-05	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.05	<0.05	<0.1	<10	<10	<10	<10	<10	<0.05	<0.1	<10	<10	<10	<10	<0.05	<10	<10	<10
	WST-G-GW14I		29-Aug-05	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.05	<0.05	<0.1	<10	<10	<10	<10	<10	<0.05	<0.1	<10	<10	<10	<10	<0.05	<10	<10	<10
	WST-G-GW 14I		08-Dec-05	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	<10	<10	<10	<0.050	<0.10	<10	<10	<10	<10	<0.050	<10	<10	<10
	WST-G-GW 14I		07-Mar-06	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	<10	<10	<10	<0.050	0.11	<10	<10	<10	<10	0.13	<10	<10	<10
	WST-G-GW-14I		13-Jun-06	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	<10	<10	<10	<0.050	<0.10	<10	<10	<10	<10	<0.050	<10	<10	<10
	WST-G-GW- 14 I		12-Dec-06	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	<10	<10	<10	<0.050	<0.10	<10	<10	<10	<10	<0.050	<10	<10	<10
	WST-G-GW-14I		13-Jun-07	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	<10	<10	<10	<0.050	<0.10	<10	<10	<10	<10	<0.050	<10	<10	<10

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Douglas, Georgia

MW ID	SAMPLE ID	UNITS	SAMPLE DATE	1,1'-Biphenyl	1-Methylnaphthalene	2,4-Dimethylphenol	2,4-Dinitrotoluene	2,6-Dinitrotoluene	2-Methylnaphthalene	2-Methylphenol	4-Methylphenol	Acenaphthene	Acenaphthylene	Anthracene	Benz(a)anthracene	Benzo(a)pyrene	Benzo(b)fluoranthene	Benzo(g,h,i)perylene	Benzo(k)fluoranthene	Bis(2-ethylhexyl)phthalate	Caprolactam	Carbazole	Chrysene	Dibenz(a,h)anthracene	Dibenzofuran	Dimethyl phthalate	Fluoranthene	Fluorene	Indeno(1,2,3-cd)pyrene	Naphthalene	Phenanthrene	Pyrene
Type 1 RRS (Groundwater)						**700**						**2000**			**0.1**	**0.2**	**0.2**						**0.2**	**0.3**			**1000**	**1000**	**0.4**	**20**		**1000**
IWQS (Surface Water)							**9.1**					**2700**		**110,000**	**0.0311**	**0.0311**	**0.0311**	**5.92**					**0.0311**	**0.0311**			**370**	**14000**	**0.0311**			**11,000**
GW-14S	GW-14S	µg/L	09-Feb-95		<5				<5			<5	<5	<5		<5	<5	<5	<5				<5				<5	<5	<5	<5	<5	<5
	GW-14S		21-Apr-98		<5				<5			<5	<5	<5		<5	<5	<5	<5				<5				<5	<5	<5	<5	<5	<5
	GW-14S		03-Feb-00						<5			<5	<5	<5		<5	<5	<5	<5				<5				<5	<5	<5	<5	<5	<5
	WS-W-GW-014S		15-Apr-04		<10				<10			<10	<10	<10	<10	<10	<10	<10	<10				<10	<10			<10	<10	<10	<10	<10	<10
	WST-G-GW14S		30-Sep-04	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.05	<0.05	<0.1	<10	<10	<10	<10	<10	<0.05	<0.1	<10	<10	<10	<10	<0.05	<10	<10	<10
	WST-G-GW-14S		17-Dec-04	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.05	<0.05	<0.1	<10	<10	<10	<10	<10	<0.05	<0.1	<10	<10	<10	<10	<0.05	<10	<10	<10
	WST-G-DUP3		30-Mar-05	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.05	0.12	<0.1	<10	<10	<10	<10	<10	0.050	0.20	<10	<10	<10	<10	0.20	<10	<10	<10
	WST-G-GW14S		30-Mar-05	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.05	<0.05	<0.1	<10	<10	<10	<10	<10	<0.05	<0.1	<10	<10	<10	<10	<0.05	<10	<10	<10
	WST-G-DUP 03		23-Jun-05	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.05	<0.05	<0.1	<10	<10	<10	<10	<10	<0.05	<0.1	<10	<10	<10	<10	<0.05	<10	<10	<10
	WST-G-GW14S		23-Jun-05	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.05	<0.05	<0.1	<10	<10	<10	<10	<10	<0.05	<0.1	<10	<10	<10	<10	<0.05	<10	<10	<10
	WST-G-GW14S		29-Aug-05	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.05	<0.05	<0.1	<10	<10	<10	<10	<10	<0.05	<0.1	<10	<10	<10	<10	<0.05	<10	<10	<10
	WST-G-GW 14S		06-Dec-05	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	<10	<10	<10	<0.050	<0.10	<10	<10	<10	<10	<0.050	<10	<10	<10
	WST-G-DUP2		07-Mar-06	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	<10	<10	<10	<0.050	<0.10	<10	<10	<10	<10	<0.050	<10	<10	<10
	WST-G-GW 14S		07-Mar-06	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	<10	<10	<10	<0.050	<0.10	<10	<10	<10	<10	<0.050	<10	<10	<10
	DUP-02		13-Jun-06	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	<10	<10	<10	<0.050	<0.10	<10	<10	<10	<10	<0.050	<10	<10	<10
	WST-G-GW-14S		13-Jun-06	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	<10	<10	<10	<0.050	<0.10	<10	<10	<10	<10	<0.050	<10	<10	<10
	S		12-Dec-06	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	<10	<10	<10	<0.050	<0.10	<10	<10	<10	<10	<0.050	<10	<10	<10
	WST-G-GW-14S		13-Jun-07	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	<10	<10	<10	<0.050	<0.10	<10	<10	<10	<10	<0.050	<10	<10	<10
GW-15I	GW-15I	µg/L	09-Feb-95		<5				<5			<5	<5	<5		<5	<5	<5	<5				<5				<5	<5	<5	<5	<5	<5
	GW-15I		21-Apr-98		<5				<5			<5	<5	<5		<5	<5	<5	<5				<5				<5	<5	<5	<5	<5	<5
	WST-G_GW15I		31-Mar-05	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.05	<0.05	<0.1	<10	<10	<10	<10	<10	<0.05	<0.1	<10	<10	<10	<10	<0.05	<10	<10	<10
	WST-G-GW15I		22-Jun-05	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.05	<0.05	<0.1	<10	<10	<10	<10	<10	<0.05	<0.1	<10	<10	<10	<10	<0.05	<10	<10	<10
	WST-G-GW15I		30-Aug-05	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.05	<0.05	<0.1	<10	<10	<10	<10	<10	<0.05	<0.1	<10	<10	<10	<10	<0.05	<10	<10	<10
	WST-G-GW 15I		06-Dec-05	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	<10	<10	<10	<0.050	<0.10	<10	<10	<10	<10	<0.050	<10	<10	<10
	WST-G-GW 15I		07-Mar-06	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	<10	<10	<10	<0.050	<0.10	<10	<10	<10	<10	<0.050	<10	<10	<10
	WST-G-GW-15I		13-Jun-06	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	<10	<10	<10	<0.050	<0.10	<10	<10	<10	<10	<0.050	<10	<10	<10
	WST-G-GW- 15 I		12-Dec-06	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	<10	<10	<10	<0.050	<0.10	<10	<10	<10	<10	<0.050	<10	<10	<10
	WST-G-GW-15I		13-Jun-07	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	<10	<10	<10	<0.050	<0.10	<10	<10	<10	<10	<0.050	<10	<10	<10
GW-15S	GW-15S	µg/L	09-Feb-95		<5				<5			<5	<5	<5		<5	<5	<5	<5				<5				<5	<5	<5	<5	<5	<5
	GW-15S		21-Apr-98		<5				<5			<5	<5	<5		<5	<5	<5	<5				<5				<5	<5	<5	<5	<5	<5
	WST-G-GW15S		29-Sep-04	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.05	<0.05	<0.1	<10	<10	<10	<10	<10	<0.05	<0.1	<10	<10	<10	<10	<0.05	<10	<10	<10
	WST-G-GW-15S		17-Dec-04	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.05	<0.05	<0.1	<10	<10	<10	<10	<10	<0.05	<0.1	<10	<10	<10	<10	<0.05	<10	<10	<10
	WST-G-GW15S		30-Mar-05	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.05	<0.05	<0.1	<10	<10	<10	<10	<10	<0.05	<0.1	<10	<10	<10	<10	<0.05	<10	<10	<10
	WST-G-GW15S		22-Jun-05	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.05	<0.05	<0.1	<10	<10	<10	<10	<10	<0.05	<0.1	<10	<10	<10	<10	<0.05	<10	<10	<10
	WST-G-DUP2		30-Aug-05	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.05	<0.05	<0.1	<10	<10	<10	<10	<10	<0.05	<0.1	<10	<10	<10	<10	<0.05	<10	<10	<10
	WST-G-GW15S		30-Aug-05	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.05	<0.05	<0.1	<10	<10	<10	<10	<10	<0.05	<0.1	<10	<10	<10	<10	<0.05	<10	<10	<10
	WST-G-GW 15S		06-Dec-05	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	<10	<10	<10	<0.050	<0.10	<10	<10	<10	<10	<0.050	<10	<10	<10
	WST-G-GW 15S		07-Mar-06	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	<10	<10	<10	<0.050	<0.10	<10	<10	<10	<10	<0.050	<10	<10	<10
	WST-G-GW-15S		13-Jun-06	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	<10	<10	<10	<0.050	<0.10	<10	<10	<10	<10	<0.050	<10	<10	<10
	S		12-Dec-06	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	<10	<10	<10	<0.050	<0.10	<10	<10	<10	<10	<0.050	<10	<10	<10
	WST-G-GW-15S		13-Jun-07	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	<10	<10	<10	<0.050	<0.10	<10	<10	<10	<10	<0.050	<10	<10	<10

Table 1. December 2015 and Historical Semi-Volatile Organic Groundwater and Surface Water Analytical Data (ug/L)
Walker Street Site, Former GDOT Maintenance Facility
Douglas, Georgia

MW ID	SAMPLE ID	UNITS	SAMPLE DATE	1,1'-Biphenyl	1-Methylnaphthalene	2,4-Dimethylphenol	2,4-Dinitrotoluene	2,6-Dinitrotoluene	2-Methylnaphthalene	2-Methylphenol	4-Methylphenol	Acenaphthene	Acenaphthylene	Anthracene	Benz(a)anthracene	Benzo(a)pyrene	Benzo(b)fluoranthene	Benzo(g,h,i)perylene	Benzo(k)fluoranthene	Bis(2-ethylhexyl)phthalate	Caprolactam	Carbazole	Chrysene	Dibenz(a,h)anthracene	Dibenzofuran	Dimethyl phthalate	Fluoranthene	Fluorene	Indeno(1,2,3-cd)pyrene	Naphthalene	Phenanthrene	Pyrene
Type 1 RRS (Groundwater)						**700**						**2000**			**0.1**	**0.2**	**0.2**						**0.2**	**0.3**			**1000**	**1000**	**0.4**	**20**		**1000**
IWQS (Surface Water)							**9.1**					**2700**		**110,000**	**0.0311**	**0.0311**	**0.0311**	**5.92**					**0.0311**	**0.0311**			**370**	**14000**	**0.0311**			**11,000**
GW-16I	GW-16I	µg/L	09-Feb-95		<5				<5			<5	<5	<5		<5	<5	<5	<5				<5				<5	<5	<5	<5	<5	<5
	GW-16I		16-Apr-98		<5				<5			<5	<5	<5		<5	<5	<5	<5				<5				<5	<5	<5	<5	<5	<5
	GW-16I		05-Feb-00						<5			<5	<5	<5		<5	<5	<5	<5				<5				<5	<5	<5	<5	<5	<5
	WS-W-GW-016I		16-Apr-04		<10				<10			<10	<10	<10	<10	<10	<10	<10	<10				<10	<10			<10	<10	<10	<10	<10	<10
	WST-G-GW16I		28-Sep-04	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.05	<0.05	<0.1	<10	<10	<10	<10	<10	<0.05	<0.1	<10	<10	<10	<10	<0.05	<10	<10	<10
	WST-G-GW-16I		08-Dec-04	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.05	<0.05	<0.1	<10	<10	<10	<10	<10	<0.05	<0.1	<10	<10	<10	<10	<0.05	<10	<10	<10
	WST-G-GW16I		16-Jun-05	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.05	<0.05	<0.1	<10	<10	<10	<10	<10	<0.05	<0.1	<10	<10	<10	<10	<0.05	<10	<10	<10
	WST-G-GW-16I		06-Jun-06	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	<10	<10	<10	<0.050	<0.10	<10	<10	<10	<10	<0.050	<10	<10	<10
	WST-G-GW- 16 I		07-Jun-07	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	<10	<10	<10	<0.050	<0.10	<10	<10	<10	<10	<0.050	<10	<10	<10
	WST-G-GW 16I		11-Dec-07	NA	<10	NA	NA	NA	<10	NA	NA	<10	<10	<10	**0.13**	0.13	0.15	<10	<10	NA	NA	NA	0.13	0.12	NA	NA	<10	<10	0.14	<10	<10	<10
	WST-G-GW-16I		10-Jun-08	NA	<10	NA	NA	NA	<10	NA	NA	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	NA	NA	NA	<0.050	<0.10	NA	NA	<10	<10	<0.050	<10	<10	<10
	WST-G-GW16I		05-Feb-09	NA	<10	NA	NA	NA	<10	NA	NA	<10	<10	<10	**0.27**	**0.22**	**0.26**	<10	<10	NA	NA	NA	**0.30**	0.18	NA	NA	<10	<10	0.21	<10	<10	<10
	WST-G-GW16I		02-Jul-09	NA	<10	NA	NA	NA	<10	NA	NA	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	NA	NA	NA	<0.050	<0.10	NA	NA	<10	<10	<0.050	13	<10	<10
	WST-G-GW 16 I		10-Dec-09	NA	<10	NA	NA	NA	<10	NA	NA	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	NA	NA	NA	<0.050	<0.10	NA	NA	<10	<10	<0.050	<10	<10	<10
	GW-16 I		29-Nov-11	NA	<0.50	NA	NA	NA	<0.50	NA	NA	<0.50	<1.0	<0.050	<0.050	<0.050	<0.10	<0.10	<0.050	NA	NA	NA	<0.050	<0.10	NA	NA	<0.10	0.26	<0.050	0.56	0.082	<0.050
	GW-16I		12-Dec-12	NA	<10	NA	NA	NA	<10	NA	NA	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	NA	NA	NA	<0.050	<0.10	NA	NA	<10	<10	<0.050	<10	<10	<10
	GW-16I		14-Jan-14	NA	<10	NA	NA	NA	<10	NA	NA	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	NA	NA	NA	<0.050	<0.10	NA	NA	<10	<10	<0.050	<10	<10	<10
	GW-16I		08-Dec-15	NA	<10	NA	NA	NA	<10	NA	NA	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	NA	NA	NA	<0.050	<0.10	NA	NA	<10	<10	<0.050	<10	<10	<10
GW-16S	GW-16S	µg/L	09-Feb-95		<5				<5			8	<5	<5		<5	<5	<5	<5				<5				<5	<5	<5	<5	<5	<5
	GW-16S		31-Dec-97		<5				<5			<5	<5	<5		<5	<5	<5	<5				<5				<5	<5	<5	<5	<5	<5
	GW-16S		16-Apr-98		<5				<5			<5	<5	<5		<5	<5	<5	<5				<5				<5	<5	<5	<5	<5	<5
	GW-16S		05-Feb-00						<5			<5	<5	<5		<5	<5	<5	<5				<5				<5	<5	<5	<5	<5	<5
	WS-W-GW-016S		15-Apr-04		<10				<10			<10	<10	<10	<10	<10	<10	<10	<10				<10	<10			<10	<10	<10	<10	<10	<10
	WST-G-GW16S		28-Sep-04	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.05	<0.05	<0.1	<10	<10	<10	<10	<10	<0.05	<0.1	<10	<10	<10	<10	<0.05	<10	<10	<10
	WST-G-DUP4		08-Dec-04	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.05	<0.05	<0.1	<10	<10	<10	<10	<10	<0.05	<0.1	<10	<10	<10	<10	<0.05	<10	<10	<10
	WST-G-GW-16S		08-Dec-04	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.05	<0.05	<0.1	<10	<10	<10	<10	<10	<0.05	<0.1	<10	<10	<10	<10	<0.05	<10	<10	<10
	WST-G-GW16S		20-Jun-05	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.05	<0.05	<0.1	<10	<10	<10	<10	<10	<0.05	<0.1	<10	<10	<10	<10	<0.05	<10	<10	<10
	WST-G-GW-16S		06-Jun-06	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	<10	<10	<10	<0.050	<0.10	<10	<10	<10	<10	<0.050	<10	<10	<10
	S		07-Jun-07	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	<10	<10	<10	<0.050	<0.10	<10	<10	<10	<10	<0.050	<10	<10	<10

Table 1. December 2015 and Historical Semi-Volatile Organic Groundwater and Surface Water Analytical Data (ug/L)
Walker Street Site, Former GDOT Maintenance Facility
Douglas, Georgia

MW ID	SAMPLE ID	UNITS	SAMPLE DATE	1,1'-Biphenyl	1-Methylnaphthalene	2,4-Dimethylphenol	2,4-Dinitrotoluene	2,6-Dinitrotoluene	2-Methylnaphthalene	2-Methylphenol	4-Methylphenol	Acenaphthene	Acenaphthylene	Anthracene	Benz(a)anthracene	Benzo(a)pyrene	Benzo(b)fluoranthene	Benzo(g,h,i)perylene	Benzo(k)fluoranthene	Bis(2-ethylhexyl)phthalate	Caprolactam	Carbazole	Chrysene	Dibenz(a,h)anthracene	Dibenzofuran	Dimethyl phthalate	Fluoranthene	Fluorene	Indeno(1,2,3-cd)pyrene	Naphthalene	Phenanthrene	Pyrene
Type 1 RRS (Groundwater)						**700**						**2000**			**0.1**	**0.2**	**0.2**						**0.2**	**0.3**			**1000**	**1000**	**0.4**	**20**		**1000**
IWQS (Surface Water)							**9.1**					**2700**		**110,000**	**0.0311**	**0.0311**	**0.0311**	**5.92**					**0.0311**	**0.0311**			**370**	**14000**	**0.0311**			**11,000**
GW-17I	GW-17I	µg/L	22-Apr-98		<5				<5			<5	<5	<5		<5	<5	<5	<5				<5				<5	<5	<5	<5	<5	<5
	GW-17I		04-Feb-00						<5			<5	<5	<5		<5	<5	<5	<5				<5				<5	<5	<5	<5	<5	<5
	WS-W-GW-017I		13-Apr-04		<10				<10			<10	<10	<10	<10	<10	<10	<10	<10				<10	<10			<10	<10	<10	<10	<10	<10
	WST-G-DUP4		29-Sep-04	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.05	<0.05	<0.1	<10	<10	<10	<10	<10	<0.05	<0.1	<10	<10	<10	<10	<0.05	<10	<10	<10
	WST-G-GW17I		29-Sep-04	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.05	0.070	<0.1	<10	<10	<10	<10	<10	<0.05	0.19	<10	<10	<10	<10	0.21	<10	<10	<10
	WST-G-GW-17I		15-Dec-04	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.05	<0.05	<0.1	<10	<10	<10	<10	<10	<0.05	<0.1	<10	<10	<10	<10	<0.05	<10	<10	<10
	WST-G-GW17I		21-Jun-05	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.05	<0.05	<0.1	<10	<10	<10	<10	<10	<0.05	<0.1	<10	<10	<10	<10	<0.05	<10	<10	<10
	WST-G-GW 17I		14-Jun-06	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	<10	<10	<10	<0.050	<0.10	<10	<10	<10	<10	<0.050	<10	<10	<10
	WST-G-GW-17I		14-Jun-07	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	<10	<10	<10	<0.050	<0.10	<10	<10	<10	<10	<0.050	<10	<10	<10
	WST-G-GW 17I		13-Dec-07	`	<10	`	NA	NA	<10	`	NA	<10	<10	<10	**1.1**	**1.2**	**1.4**	<10	<10	NA	NA	NA	**1.2**	**1.2**	NA	NA	<10	<10	**1.2**	<10	<10	<10
	WST-G-GW17I		11-Jun-08	NA	<10	NA	NA	NA	<10	NA	NA	<10	<10	<10	**0.29**	**0.32**	**0.22**	<10	<10	NA	NA	NA	**0.28**	0.24	NA	NA	<10	<10	0.26	<10	<10	<10
	WST-G-GW17I		03-Feb-09	NA	<10	NA	NA	NA	<10	NA	NA	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	NA	NA	NA	<0.050	<0.10	NA	NA	<10	<10	<0.050	12	<10	<10
	WST-G-GW17I		30-Jun-09	NA	<10	NA	NA	NA	<10	NA	NA	<10	<10	<10	**0.85**	**0.55**	**0.63**	<10	<10	NA	NA	NA	**0.64**	**0.56**	NA	NA	<10	<10	**0.57**	<10	<10	<10
	WST-G-GW 17 I		10-Dec-09	NA	<10	NA	NA	NA	<10	NA	NA	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	NA	NA	NA	<0.050	<0.10	NA	NA	<10	<10	<0.050	<10	<10	<10
	GW-17 I		29-Nov-11	NA	<0.50	NA	NA	NA	<0.50	NA	NA	<0.50	<1.0	<0.050	<0.050	<0.050	<0.10	<0.10	<0.050	NA	NA	NA	<0.050	<0.10	NA	NA	<0.10	<0.10	<0.050	<0.50	<0.050	<0.050
	GW-17I		10-Dec-12	NA	<10	NA	NA	NA	<10	NA	NA	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	NA	NA	NA	<0.050	<0.10	NA	NA	<10	<10	<0.050	<10	<10	<10
	GW-17I		13-Jan-14	NA	<10	NA	NA	NA	<10	NA	NA	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	NA	NA	NA	<0.050	<0.10	NA	NA	<10	<10	<0.050	<10	<10	<10
	GW-17I		08-Dec-15	NA	<10	NA	NA	NA	<10	NA	NA	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	NA	NA	NA	<0.050	<0.10	NA	NA	<10	<10	<0.050	<10	<10	<10
GW-17S	GW-17S	µg/L	22-Apr-98		<5				<5			<5	<5	<5		<5	<5	<5	<5				<5				<5	<5	<5	<5	<5	<5
	GW-17S		04-Feb-00		<5				<5			<5	<5	<5		<5	<5	<5	<5				<5				<5	<5	<5	<5	<5	<5
	WS-W-GW-017S		13-Apr-04		<10				<10			<10	<10	<10	<10	<10	<10	<10	<10				<10	<10			<10	<10	<10	<10	<10	<10
	WST-G-GW17S		28-Sep-04	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.05	<0.05	<0.1	<10	<10	<10	<10	<10	<0.05	<0.1	<10	<10	<10	<10	<0.05	<10	<10	<10
	WST-G-GW-17S		15-Dec-04	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.05	<0.05	<0.1	<10	<10	<10	<10	<10	<0.05	<0.1	<10	<10	<10	<10	<0.05	<10	<10	<10
	WST-G-GW17S		21-Jun-05	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.05	<0.05	<0.1	<10	<10	<10	<10	<10	<0.05	<0.1	<10	<10	<10	<10	<0.05	<10	<10	<10
	WST-G-GW 17S		14-Jun-06	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	<10	<10	<10	<0.050	<0.10	<10	<10	<10	<10	<0.050	<10	<10	<10
	WST-G-GW-17S		14-Jun-07	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	<10	<10	<10	<0.050	<0.10	<10	<10	<10	<10	<0.050	<10	<10	<10

Table 1. December 2015 and Historical Semi-Volatile Organic Groundwater and Surface Water Analytical Data (ug/L)
Walker Street Site, Former GDOT Maintenance Facility
Douglas, Georgia

MW ID	SAMPLE ID	UNITS	SAMPLE DATE	1,1'-Biphenyl	1-Methylnaphthalene	2,4-Dimethylphenol	2,4-Dinitrotoluene	2,6-Dinitrotoluene	2-Methylnaphthalene	2-Methylphenol	4-Methylphenol	Acenaphthene	Acenaphthylene	Anthracene	Benz(a)anthracene	Benzo(a)pyrene	Benzo(b)fluoranthene	Benzo(g,h,i)perylene	Benzo(k)fluoranthene	Bis(2-ethylhexyl)phthalate	Caprolactam	Carbazole	Chrysene	Dibenz(a,h)anthracene	Dibenzofuran	Dimethyl phthalate	Fluoranthene	Fluorene	Indeno(1,2,3-cd)pyrene	Naphthalene	Phenanthrene	Pyrene
Type 1 RRS (Groundwater)						**700**						**2000**			**0.1**	**0.2**	**0.2**						**0.2**	**0.3**			**1000**	**1000**	**0.4**	**20**		**1000**
IWQS (Surface Water)							**9.1**					**2700**		**110,000**	**0.0311**	**0.0311**	**0.0311**	**5.92**					**0.0311**	**0.0311**			**370**	**14000**	**0.0311**			**11,000**
GW-18I	GW-18I	µg/L	22-Apr-98		<5				<5			<5	<5	<5		<5	<5	<5	<5				<5				<5	<5	<5	<5	<5	<5
	GW-18I		08-Feb-00						<5			<5	<5	<5		<5	<5	<5	<5				<5				<5	<5	<5	19	<5	<5
	GW-18I		28-Jun-00		<5				<5			<5	<5	<5		<5	<5	<5	<5				<5				<5	<5	<5	<5	<5	<5
	WS-W-GW-018I		12-Apr-04		<10				<10			<10	<10	<10	<10	<10	<10	<10	<10				<10	<10			<10	<10	<10	<10	<10	<10
	WST-G-GW18I		29-Sep-04	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.05	<0.05	<0.1	<10	<10	<10	<10	<10	<0.05	<0.1	<10	<10	<10	<10	<0.05	<10	<10	<10
	WST-G-GW-18I		16-Dec-04	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.05	<0.05	<0.1	<10	<10	<10	<10	<10	<0.05	<0.1	<10	<10	<10	<10	<0.05	<10	<10	<10
	WST-G-GW18I		21-Jun-05	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.05	<0.05	<0.1	<10	<10	<10	<10	<10	<0.05	<0.1	<10	<10	<10	<10	<0.05	<10	<10	<10
	WST-G-GW-18I		15-Jun-06	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	<10	<10	<10	<0.050	<0.10	<10	<10	<10	<10	0.050	<10	<10	<10
	WST-G-GW-18I		13-Jun-07	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	<10	<10	<10	<0.050	<0.10	<10	<10	<10	<10	<0.050	<10	<10	<10
	WST-G-GW 18I		14-Dec-07	NA	<10	NA	NA	NA	<10	NA	NA	<10	<10	<10	<0.050	0.050	<0.10	<10	<10	NA	NA	NA	0.050	<0.10	NA	NA	<10	<10	0.060	<10	<10	<10
	WST-G-DUP3		12-Jun-08	NA	<10	NA	NA	NA	<10	NA	NA	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	NA	NA	NA	<0.050	<0.10	NA	NA	<10	<10	<0.050	<10	<10	<10
	WST-G-GW18I		12-Jun-08	NA	<10	NA	NA	NA	<10	NA	NA	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	NA	NA	NA	<0.050	<0.10	NA	NA	<10	<10	<0.050	<10	<10	<10
	DUPE-3		03-Feb-09	NA	<10	NA	NA	NA	<10	NA	NA	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	NA	NA	NA	<0.050	<0.10	NA	NA	<10	<10	<0.050	<10	<10	<10
	WST-G-GW18I		03-Feb-09	NA	<10	NA	NA	NA	<10	NA	NA	<10	<10	<10	**0.13**	0.10	0.11	<10	<10	NA	NA	NA	0.15	<0.10	NA	NA	<10	<10	0.11	<10	<10	<10
	Dupe-3		30-Jun-09	NA	<10	NA	NA	NA	<10	NA	NA	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	NA	NA	NA	<0.050	<0.10	NA	NA	<10	<10	<0.050	<10	<10	<10
	WST-G-GW18I		30-Jun-09	NA	<10	NA	NA	NA	<10	NA	NA	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	NA	NA	NA	<0.050	<0.10	NA	NA	<10	<10	<0.050	<10	<10	<10
	DUP-3		08-Dec-09	NA	<10	NA	NA	NA	<10	NA	NA	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	NA	NA	NA	<0.050	<0.10	NA	NA	<10	<10	<0.050	<10	<10	<10
	WST-G-GW18I		08-Dec-09	NA	<10	NA	NA	NA	<10	NA	NA	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	NA	NA	NA	<0.050	<0.10	NA	NA	<10	<10	0.050	<10	<10	<10
	GW-18I		29-Nov-11	NA	<0.50	NA	NA	NA	<0.50	NA	NA	<0.50	<1.0	<0.050	<0.050	<0.050	<0.10	<0.10	<0.10	<0.050	NA	NA	NA	<0.050	<0.10	NA	NA	<0.10	<0.10	<0.050	0.97	<0.050	<0.050
	DUP-1		29-Nov-11	NA	<0.50	NA	NA	NA	<0.50	NA	NA	<0.50	<1.0	<0.050	<0.050	<0.050	<0.10	<0.10	<0.10	<0.050	NA	NA	NA	<0.050	<0.10	NA	NA	<0.10	<0.10	<0.050	<0.50	<0.050	<0.050
	GW-18I		11-Dec-12	NA	<10	NA	NA	NA	<10	NA	NA	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	<10	NA	NA	NA	<0.050	<0.10	NA	NA	<10	<10	<0.050	<10	<10	<10
	DUP-1		11-Dec-12	NA	<10	NA	NA	NA	<10	NA	NA	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	<10	NA	NA	NA	<0.050	<0.10	NA	NA	<10	<10	<0.050	<10	<10	<10
	GW-18I		15-Jan-14	NA	<10	NA	NA	NA	<10	NA	NA	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	NA	NA	NA	<0.050	<0.10	NA	NA	<10	<10	<0.050	<10	<10	<10
	GW-18I		08-Dec-15	NA	<10	NA	NA	NA	<10	NA	NA	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	NA	NA	NA	<0.050	<0.10	NA	NA	<10	<10	<0.050	<10	<10	<10
GW-18S	GW-18S	µg/L	22-Apr-98		<5				<5			<5	<5	<5		<5	<5	<5	<5				<5				<5	<5	<5	<5	<5	<5
	GW-18S		04-Feb-00						<5			<5	<5	<5		<5	<5	<5	<5				<5				<5	<5	<5	<5	<5	<5
	WS-W-GW-018S		12-Apr-04		<10				<10			<10	<10	<10	<10	<10	<10	<10	<10				<10	<10			<10	<10	<10	<10	<10	<10
	WST-G-GW18S		29-Sep-04	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	**0.10**	0.17	**0.37**	<10	<10	<10	<10	<10	**0.25**	<0.1	<10	<10	<10	<10	0.15	<10	<10	<10
	WST-G-GW-18S		16-Dec-04	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.05	0.13	**0.26**	<10	<10	<10	<10	<10	0.17	<0.1	<10	<10	<10	<10	0.11	<10	<10	<10
	WST-G-GW18S		21-Jun-05	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.05	<0.05	<0.1	<10	<10	<10	<10	<10	<0.05	<0.1	<10	<10	<10	<10	<0.05	<10	<10	<10
	WST-G-GW-18S		15-Jun-06	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	<10	<10	<10	<0.050	<0.10	<10	<10	<10	<10	<0.050	<10	<10	<10
	WST-G-GW 18S		13-Jun-07	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	**0.32**	0.080	**0.32**	<10	<10	<10	<10	<10	0.17	<0.10	<10	<10	<10	<10	0.12	<10	<10	<10
	WST-G-GW 18S		14-Dec-07	NA	<10	NA	NA	NA	<10	NA	NA	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	<10	NA	NA	<0.050	<0.10	NA	NA	<10	<10	<0.050	<10	<10	<10
	WST-G-GW18S		12-Jun-08	NA	<10	NA	NA	NA	<10	NA	NA	<10	<10	<10	**0.74**	**0.34**	**0.66**	<10	<10	NA	NA	NA	<0.050	<0.10	NA	NA	<10	<10	0.30	<10	<10	<10
	WST-G-GW18S		03-Feb-09	NA	<10	NA	NA	NA	<10	NA	NA	<10	<10	<10	**0.65**	**0.44**	**0.69**	<10	<10	NA	NA	NA	**0.65**	**0.46**	NA	NA	<10	<10	**0.48**	<10	<10	<10
	WST-G-GW18S		30-Jun-09	NA	<10	NA	NA	NA	<10	NA	NA	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	NA	NA	NA	<0.050	<0.10	NA	NA	<10	<10	<0.050	10	<10	<10
	WST-G-GW18S		08-Dec-09	NA	<10	NA	NA	NA	<10	NA	NA	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	NA	NA	NA	<0.050	<0.10	NA	NA	<10	<10	<0.050	<10	<10	<10
	GW-18S		29-Nov-11	NA	<0.50	NA	NA	NA	<0.50	NA	NA	<0.50	<1.0	<0.050	0.092	**0.29**	**0.81**	0.41	0.22	NA	NA	NA	**0.4**	<0.10	NA	NA	0.57	<0.10	**0.41**	<0.50	0.1	0.41
	GW-18S		11-Dec-12	NA	<10	NA	NA	NA	<10	NA	NA	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	<10	NA	NA	NA	0.063	<0.10	NA	NA	<10	<10	<0.050	<10	<10	<10
	GW-18S		15-Jan-14	NA	<10	NA	NA	NA	<10	NA	NA	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	NA	NA	NA	<0.050	<0.10	NA	NA	<10	<10	0.057	<10	<10	<10
	GW-18S		08-Dec-15	NA	<10	NA	NA	NA	<10	NA	NA	<10	<10	<10	<0.050	0.089	**0.35**	<10	<10	NA	NA	NA	**0.21**	<0.10	NA	NA	<10	<10	0.11	<10	<10	<10

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Walker Street Site, Former GDOT Maintenance Facility
Douglas, Georgia

MW ID	SAMPLE ID	UNITS	SAMPLE DATE	1,1'-Biphenyl	1-Methylnaphthalene	2,4-Dimethylphenol	2,4-Dinitrotoluene	2,6-Dinitrotoluene	2-Methylnaphthalene	2-Methylphenol	4-Methylphenol	Acenaphthene	Acenaphthylene	Anthracene	Benz(a)anthracene	Benzo(a)pyrene	Benzo(b)fluoranthene	Benzo(g,h,i)perylene	Benzo(k)fluoranthene	Bis(2-ethylhexyl)phthalate	Caprolactam	Carbazole	Chrysene	Dibenz(a,h)anthracene	Dibenzofuran	Dimethyl phthalate	Fluoranthene	Fluorene	Indeno(1,2,3-cd)pyrene	Naphthalene	Phenanthrene	Pyrene
Type 1 RRS (Groundwater)						**700**						**2000**			**0.1**	**0.2**	**0.2**						**0.2**	**0.3**			**1000**	**1000**	**0.4**	**20**		**1000**
IWQS (Surface Water)							**9.1**					**2700**		**110,000**	**0.0311**	**0.0311**	**0.0311**	**5.92**					**0.0311**	**0.0311**			**370**	**14000**	**0.0311**			**11,000**
GW-19I	GW-19I	µg/L	22-Apr-98		<5				<5			<5	<5	<5		<5	<5	<5	<5				<5				<5	<5	<5	<5	<5	<5
	WST-G-GW19I		20-Jun-05	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.05	<0.05	<0.1	<10	<10	<10	<10	<10	<0.05	<0.1	<10	<10	<10	<10	<0.05	<10	<10	<10
	WST-G-GW 19I		12-Jun-06	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	<10	<10	<10	<0.050	<0.10	<10	<10	<10	<10	<0.050	<10	<10	<10
	WST-G-GW19I		12-Jun-07	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	<10	<10	<10	<0.050	<0.10	<10	<10	<10	<10	<0.050	<10	<10	<10
GW-19S	GW-19S	µg/L	22-Apr-98		<5				<5			<5	<5	<5		<5	<5	<5	<5				<5				<5	<5	<5	<5	<5	<5
	WST-G-GW19S		20-Jun-05	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.05	<0.05	<0.1	<10	<10	<10	<10	<10	0.05	<0.1	<10	<10	<10	<10	<0.05	<10	<10	<10
	WST-G-GW 19S		12-Jun-06	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	<10	<10	<10	<0.050	<0.10	<10	<10	<10	<10	<0.050	<10	<10	<10
	S		08-Jun-07	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	<10	<10	<10	<0.050	<0.10	<10	<10	<10	<10	<0.050	<10	<10	<10
GW-20I	GW-20I	µg/L	14-Apr-98		<5				<5			<5	<5	<5		<5	<5	<5	<5				<5				<5	<5	<5	<5	<5	<5
	GW-20I		05-Feb-00						<5			<5	<5	<5		<5	<5	<5	<5				<5				<5	<5	<5	<5	<5	<5
	WST-G-GW20IR		22-Sep-04	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.05	<0.05	<0.1	<10	<10	<10	<10	<10	<0.05	0.14	<10	<10	<10	<10	0.15	<10	<10	<10
	20IR		09-Dec-04	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.05	<0.05	<0.1	<10	<10	<10	<10	<10	<0.05	<0.1	<10	<10	<10	<10	<0.05	<10	<10	<10
	WST-G-GW20IR		24-Mar-05	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.05	<0.05	<0.1	<10	<10	<10	<10	<10	<0.05	0.16	<10	<10	<10	<10	0.22	**49**	<10	<10
	WST-G-GW20I		16-Jun-05	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.05	<0.05	<0.1	<10	<10	<10	<10	<10	<0.05	<0.1	<10	<10	<10	<10	<0.05	<10	<10	<10
	WST-G-GW20IR		23-Aug-05	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.05	<0.05	<0.1	<10	<10	<10	<10	<10	<0.05	<0.1	<10	<10	<10	<10	<0.05	**56**	<10	<10
	20IR		01-Dec-05	<10	17	<10	<10	<10	33	<10	<10	13	<10	<10	<0.050	<0.050	<0.10	<10	<10	<10	<10	<10	<0.050	<0.10	16	<10	<10	13	<0.050	**210**	24	<10
	WST-G-DUP 1		01-Mar-06	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	<10	<10	<10	<0.050	<0.10	<10	<10	<10	<10	<0.050	**29**	<10	<10
	WST-G-GW 20I		01-Mar-06	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	<10	<10	<10	<0.050	<0.10	<10	<10	<10	<10	<0.050	<10	<10	<10
	20IR		07-Jun-06	<10	17	<10	<10	<10	31	<10	<10	10	<10	<10	<0.050	<0.050	<0.10	<10	<10	<10	<10	<10	<0.050	<0.10	<10	<10	<10	12	<0.050	**270**	16	<10
	R		06-Dec-06	<10	11	<10	<10	<10	13	<10	<10	11	<10	<10	<0.050	<0.050	<0.10	<10	<10	<10	<10	<10	<0.050	<0.10	15	<10	<10	11	<0.050	**120**	20	<10
	WST-G-GW20IR		11-Jun-07	<10	<10	<10	<10	<10	13	<10	<10	<10	<10	<10	0.050	<0.050	<0.10	<10	<10	<10	<10	<10	<0.050	<0.10	10	<10	<10	<10	<0.050	**100**	12	<10
	WST-G-GW 20I		12-Dec-07	NA	<10	NA	NA	NA	12	NA	NA	<10	<10	<10	0.060	<0.050	<0.10	<10	<10	NA	NA	NA	0.070	<0.10	NA	NA	<10	11	0.050	**120**	20	<10
	WST-G-GW20IR		11-Jun-08	NA	11	NA	NA	NA	<10	NA	NA	<10	<10	<10	**0.22**	0.15	0.12	<10	<10	NA	NA	NA	0.18	0.11	NA	NA	<10	<10	0.12	**88**	11	<10
	WST-G-GW20I		05-Feb-09	NA	<10	NA	NA	NA	<10	NA	NA	<10	<10	<10	**0.35**	**0.29**	**0.34**	<10	<10	NA	NA	NA	**0.36**	0.23	NA	NA	<10	<10	0.28	<10	<10	<10
	WST-G-GW20IR		01-Jul-09	NA	<10	NA	NA	NA	<10	NA	NA	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	NA	NA	NA	<0.050	<0.10	NA	NA	<10	<10	<0.050	<10	<10	<10
	WST-G-GW 20 I		10-Dec-09	NA	<10	NA	NA	NA	14	NA	NA	<10	<10	<10	**0.10**	0.060	<0.10	<10	<10	NA	NA	NA	0.090	<0.10	NA	NA	<10	10	0.070	**98**	22	<10
	GW-20 I		30-Nov-11	NA	12	NA	NA	NA	16	NA	NA	9.1	<10	<0.50	<0.050	<0.050	<0.10	<0.10	<0.50	NA	NA	NA	<0.050	<0.10	NA	NA	1.7	8.3	<0.50	**160**	13	0.69
	GW-20 I		12-Dec-12	NA	16	NA	NA	NA	19	NA	NA	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	NA	NA	NA	<0.050	<0.10	NA	NA	<10	<10	<0.050	**230**	16	<10
	GW-20 I		14-Jan-14	NA	<10	NA	NA	NA	<10	NA	NA	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	NA	NA	NA	<0.050	<0.10	NA	NA	<10	<10	<0.051	<10	<10	<10
	GW-20I		09-Dec-15	NA	<10	NA	NA	NA	<10	NA	NA	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	NA	NA	NA	<0.050	<0.10	NA	NA	<10	<10	<0.050	**97**	<10	<10

Table 1. December 2015 and Historical Semi-Volatile Organic Groundwater and Surface Water Analytical Data (ug/L)
Walker Street Site, Former GDOT Maintenance Facility
Douglas, Georgia

MW ID	SAMPLE ID	UNITS	SAMPLE DATE	1,1'-Biphenyl	1-Methylnaphthalene	2,4-Dimethylphenol	2,4-Dinitrotoluene	2,6-Dinitrotoluene	2-Methylnaphthalene	2-Methylphenol	4-Methylphenol	Acenaphthene	Acenaphthylene	Anthracene	Benz(a)anthracene	Benzo(a)pyrene	Benzo(b)fluoranthene	Benzo(g,h,i)perylene	Benzo(k)fluoranthene	Bis(2-ethylhexyl)phthalate	Caprolactam	Carbazole	Chrysene	Dibenz(a,h)anthracene	Dibenzofuran	Dimethyl phthalate	Fluoranthene	Fluorene	Indeno(1,2,3-cd)pyrene	Naphthalene	Phenanthrene	Pyrene
Type 1 RRS (Groundwater)						**700**						**2000**			**0.1**	**0.2**	**0.2**						**0.2**	**0.3**			**1000**	**1000**	**0.4**	**20**		**1000**
IWQS (Surface Water)							**9.1**					**2700**		**110,000**	**0.0311**	**0.0311**	**0.0311**	**5.92**					**0.0311**	**0.0311**			**370**	**14000**	**0.0311**			**11,000**
GW-20S	GW-20S	µg/L	14-Apr-98		<5				<5			<5	<5	<5		<5	<5	<5	<5				<5				<5	<5	<5	<5	<5	<5
	GW-20S		05-Feb-00						<5			<5	<5	<5		<5	<5	<5	<5				<5				<5	<5	<5	7	<5	<5
	WS-W-GW-020S		15-Apr-04		160				310			100	<10	<10	<10	<10	<10	<10	<10				<10	<10			<10	71	<10	**3100**	34	<10
	GW20SR		22-Sep-04	46	190	<10	<10	<10	360	<10	<10	130	<10	<10	<0.05	<0.05	<0.1	<10	<10	<10	<10	33	<0.05	<0.1	130	<10	<10	76	<0.05	**3800**	74	<10
	20SR		09-Dec-04	<10	210	<10	<10	<10	330	<10	<10	100	<10	<10	<0.05	<0.05	<0.1	<10	<10	<10	<10	42	<0.05	<0.1	98	<10	<10	63	<0.05	**4400**	52	<10
	GW20SR		24-Mar-05	12	120	<10	<10	<10	150	<10	<10	77	<10	<10	<0.05	<0.05	<0.1	<10	<10	<10	<10	23	<0.05	<0.1	81	<10	<10	50	0.10	**2500**	52	<10
	WST-G-GW20S		16-Jun-05	23	150	<10	<10	<10	220	<10	<10	81	<10	<10	<0.05	<0.05	<0.1	<10	<10	<10	<10	21	<0.05	<0.1	87	<10	<10	57	<0.05	**2600**	66	<10
	GW20SR		23-Aug-05	28	160	<10	<10	<10	280	<10	<10	69	<10	<10	<0.05	<0.05	<0.1	<10	<10	<10	<10	23	<0.05	<0.1	89	<10	<10	55	<0.05	**2800**	71	<10
	20SR		01-Dec-05	20	100	<10	<10	<10	190	<10	<10	57	<10	<10	<0.050	<0.050	<0.10	<10	<10	<10	<10	16	<0.050	<0.10	65	<10	<10	46	<0.050	**2400**	50	<10
	20SR		02-Mar-06	50	220	<10	<10	<10	390	<10	<10	100	<10	<10	<0.050	<0.050	<0.10	<10	<10	<10	<10	25	<0.050	<0.10	97	<10	<10	72	<0.050	**4700**	63	<10
	20SR		07-Jun-06	16	77	<10	<10	<10	130	<10	<10	57	<10	<10	<0.050	<0.050	<0.10	<10	<10	<10	<10	16	<0.050	<0.10	52	<10	<10	41	<0.050	**1400**	34	<10
	20SR		06-Dec-06	19	37	<10	100	<10	24	<10	<10	36	<10	<10	<0.050	<0.050	<0.10	<10	<10	<10	<10	10	<0.050	<0.10	53	<10	<10	33	0.050	**640**	48	<10
	SR		07-Jun-07	63	160	<10	<10	<10	270	<10	<10	120	<10	<10	<0.050	<0.050	<0.10	<10	<10	<10	<10	33	<0.050	<0.10	140	<10	<10	94	<0.050	**3600**	120	<10
	WST-G-GW 20S		12-Dec-07	NA	43	NA	NA	NA	<10	NA	NA	38	<10	<10	**0.34**	**0.29**	**0.34**	<10	<10	NA	NA	NA	**0.31**	**0.32**	NA	NA	<10	44	0.27	**580**	64	<10
	GW20SR		11-Jun-08	NA	160	NA	NA	NA	20	NA	NA	99	<10	<10	**0.10**	0.080	<0.10	<10	<10	NA	NA	NA	0.060	<0.10	NA	NA	<10	96	0.090	**1400**	83	<10
	WST-G-GW20S		05-Feb-09	NA	170	NA	NA	NA	38	NA	NA	95	<10	<10	<0.050	<0.050	<0.10	<10	<10	NA	NA	NA	<0.050	<0.10	NA	NA	<10	87	<0.050	**3200**	57	<10
	GW20SR		01-Jul-09	NA	100	NA	NA	NA	15	NA	NA	73	<10	<10	**0.17**	0.070	<0.10	<10	<10	NA	NA	NA	0.070	<0.10	NA	NA	<10	79	0.090	**1300**	59	<10
	WST-G-GW 20 S		10-Dec-09	NA	46	NA	NA	NA	<10	NA	NA	56	<10	<10	**0.27**	**0.23**	**0.23**	<10	<10	NA	NA	NA	**0.25**	0.21	NA	NA	<10	60	0.19	**920**	26	<10
	GW-20 S		30-Nov-11	NA	32	NA	NA	NA	<5.0	NA	NA	35	<10	1.0	<0.50	<0.050	<0.10	<1.0	<0.50	NA	NA	NA	<0.050	<0.10	NA	NA	2.7	50	<0.050	**490**	29	0.95
	GW-20 S		13-Dec-12	NA	29	NA	NA	NA	<10	NA	NA	50	<10	<10	<0.050	<0.050	<0.10	<10	<10	NA	NA	NA	<0.050	<0.10	NA	NA	<10	59	<0.050	**430**	37	<10
	GW-20 S		14-Jan-14	NA	41	NA	NA	NA	<10	NA	NA	46	<10	<10	<0.050	<0.050	<0.10	<10	<10	NA	NA	NA	<0.050	<0.10	NA	NA	<10	49	<0.050	**740**	16	<10
	GW-20S		09-Dec-15	NA	44	NA	NA	NA	<50	NA	NA	58	<10	<10	**0.19**	<0.050	<0.10	<10	<10	NA	NA	NA	0.058	<0.10	NA	NA	<10	71	<0.050	**840**	38	<10
GW-21I	GW-21I	µg/L	15-Apr-98		<5				<5			<5	<5	<5		<5	<5	<5	<5				<5				<5	<5	<5	<5	<5	<5
	GW-21I		06-Feb-00						<5			<5	<5	<5		<5	<5	<5	<5				<5				<5	<5	<5	<5	<5	<5
	WST-G-GW21I		17-Jun-05	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.05	<0.05	<0.1	<10	<10	<10	<10	<10	<0.05	<0.1	<10	<10	<10	<10	<0.05	<10	<10	<10
	WST-G-GW-21I		06-Jun-06	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	<10	<10	<10	<0.050	<0.10	<10	<10	<10	<10	<0.050	<10	<10	<10
	WST-G-GW- 21 I		07-Jun-07	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	<10	<10	<10	<0.050	<0.10	<10	<10	<10	<10	<0.050	<10	<10	<10
GW-21S	GW-21S	µg/L	14-Apr-98		<5				<5			<5	<5	<5		<5	<5	<5	<5				<5				<5	<5	<5	<5	<5	<5
	WST-G-GW21S		17-Jun-05	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.05	<0.05	<0.1	<10	<10	<10	<10	<10	<0.05	<0.1	<10	<10	<10	<10	<0.05	<10	<10	<10
	WST-G-DUP 4		06-Jun-06	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	<10	<10	<10	<0.050	<0.10	<10	<10	<10	<10	<0.050	<10	<10	<10
	WST-G-GW-21S		06-Jun-06	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	<10	<10	<10	<0.050	<0.10	<10	<10	<10	<10	<0.050	<10	<10	<10
	WST-G-GW21S		06-Jun-07	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	<10	<10	<10	<0.050	<0.10	<10	<10	<10	<10	<0.050	<10	<10	<10
GW-22D	GW-22D	µg/L	15-Apr-98		<5				<5			<5	<5	<5		<5	<5	<5	<5				<5				<5	<5	<5	<5	<5	<5
	GW-22D		07-Feb-00						<5			<5	<5	<5		<5	<5	<5	<5				<5				<5	<5	<5	<5	<5	<5
	WST-G-GW-22D		15-Dec-04	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.05	<0.05	<0.1	<10	<10	<10	<10	<10	<0.05	<0.1	<10	<10	<10	<10	<0.05	<10	<10	<10
	WST-G-GW22D		29-Mar-05	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.05	<0.05	<0.1	<10	<10	<10	<10	<10	<0.05	<0.1	<10	<10	<10	<10	<0.05	<10	<10	<10
	WST-G-GW22D		16-Jun-05	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.05	<0.05	<0.1	<10	<10	<10	<10	<10	<0.05	<0.1	<10	<10	<10	<10	<0.05	<10	<10	<10
	WST-G-GW22D		25-Aug-05	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.05	<0.05	<0.1	<10	<10	<10	<10	<10	<0.05	<0.1	<10	<10	<10	<10	<0.05	<10	<10	<10
	WST-G-GW 22D		07-Dec-05	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	<10	<10	<10	<0.050	<0.10	<10	<10	<10	<10	<0.050	<10	<10	<10
	WST-G-GW 22D		02-Mar-06	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	<10	<10	<10	<0.050	<0.10	<10	<10	<10	<10	<0.050	<10	<10	<10
	WST-G-GW-22D		06-Jun-06	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	<10	<10	<10	<0.050	<0.10	<10	<10	<10	<10	<0.050	<10	<10	<10
	D		06-Dec-06	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	<10	<10	<10	<0.050	<0.10	<10	<10	<10	<10	<0.050	<10	<10	<10
	WST-G-GW22D		06-Jun-07	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	<10	<10	<10	<0.050	<0.10	<10	<10	<10	<10	<0.050	<10	<10	<10

Table 1. December 2015 and Historical Semi-Volatile Organic Groundwater and Surface Water Analytical Data (ug/L)
Walker Street Site, Former GDOT Maintenance Facility
Douglas, Georgia

MW ID	SAMPLE ID	UNITS	SAMPLE DATE	1,1'-Biphenyl	1-Methylnaphthalene	2,4-Dimethylphenol	2,4-Dinitrotoluene	2,6-Dinitrotoluene	2-Methylnaphthalene	2-Methylphenol	4-Methylphenol	Acenaphthene	Acenaphthylene	Anthracene	Benz(a)anthracene	Benzo(a)pyrene	Benzo(b)fluoranthene	Benzo(g,h,i)perylene	Benzo(k)fluoranthene	Bis(2-ethylhexyl)phthalate	Caprolactam	Carbazole	Chrysene	Dibenz(a,h)anthracene	Dibenzofuran	Dimethyl phthalate	Fluoranthene	Fluorene	Indeno(1,2,3-cd)pyrene	Naphthalene	Phenanthrene	Pyrene
Type 1 RRS (Groundwater)						**700**						**2000**			**0.1**	**0.2**	**0.2**						**0.2**	**0.3**			**1000**	**1000**	**0.4**	**20**		**1000**
IWQS (Surface Water)							**9.1**					**2700**		**110,000**	**0.0311**	**0.0311**	**0.0311**	**5.92**					**0.0311**	**0.0311**			**370**	**14000**	**0.0311**			**11,000**
GW-22I	GW-22I	µg/L	15-Apr-98		<5				<5			<5	<5	<5		<5	<5	<5	<5				<5				<5	<5	<5	<5	<5	<5
GW-22S	WST-G-GW22S	µg/L	23-Sep-04	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	**0.10**	0.11	<0.1	<10	<10	<10	<10	<10	<0.05	<0.1	<10	<10	<10	<10	<0.05	<10	<10	<10
	WST-G-GW-22S		10-Dec-04	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.05	<0.05	<0.1	<10	<10	<10	<10	<10	<0.05	<0.1	<10	<10	<10	<10	<0.05	<10	<10	<10
	WST-G-GW22S		29-Mar-05	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.05	<0.05	<0.1	<10	<10	<10	<10	<10	<0.05	<0.1	<10	<10	<10	<10	<0.05	<10	<10	<10
	WST-G-GW22S		20-Jun-05	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.05	<0.05	<0.1	<10	<10	<10	<10	<10	<0.05	<0.1	<10	<10	<10	<10	<0.05	<10	<10	<10
	WST-G-GW22S		25-Aug-05	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.05	<0.05	<0.1	<10	<10	<10	<10	<10	<0.05	<0.1	<10	<10	<10	<10	<0.05	<10	<10	<10
	WST-G-GW 22S		07-Dec-05	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	<10	<10	<10	<0.050	<0.10	<10	<10	<10	<10	<0.050	<10	<10	<10
	WST-G-GW 22S		03-Mar-06	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	<10	<10	<10	<0.050	<0.10	<10	<10	<10	<10	<0.050	<10	<10	<10
	WST-G-GW-22S		06-Jun-06	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	<10	<10	<10	<0.050	<0.10	<10	<10	<10	<10	<0.050	<10	<10	<10
	WST-G-GW-22 S		06-Dec-06	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	<10	<10	<10	<0.050	<0.10	<10	<10	<10	<10	<0.050	<10	<10	<10
	WST-G-GW22S		06-Jun-07	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	<10	<10	<10	<0.050	<0.10	<10	<10	<10	<10	<0.050	<10	<10	<10
GW-23I	GW-23I	µg/L	21-Apr-98		<5				<5			<5	<5	<5		<5	<5	<5	<5				<5				<5	<5	<5	<5	<5	<5
	GW-23I		08-Feb-00						<5			<5	<5	<5		<5	<5	<5	<5				<5				<5	<5	<5	19	<5	<5
	WS-W-GW-023I		20-Apr-04		<10				<10			<10	<10	<10	<10	<10	<10	<10	<10				<10	<10			<10	<10	<10	<10	<10	<10
	WST-G-GW23I		30-Sep-04	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.05	<0.05	<0.1	<10	<10	<10	<10	<10	<0.05	<0.1	<10	<10	<10	<10	<0.05	<10	<10	<10
	WST-G-DUP3		21-Dec-04	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.05	<0.05	<0.1	<10	<10	<10	<10	<10	<0.05	<0.1	<10	<10	<10	<10	<0.05	<10	<10	<10
	WST-G-GW-23I		21-Dec-04	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.05	<0.05	<0.1	<10	<10	<10	<10	<10	<0.05	<0.1	<10	<10	<10	<10	<0.05	<10	<10	<10
	WST-G-GW23I		29-Mar-05	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.05	0.080	<0.1	<10	<10	<10	<10	<10	<0.05	0.23	<10	<10	<10	<10	0.19	<10	<10	<10
	WST-G-GW23I		22-Jun-05	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.05	<0.05	<0.1	<10	<10	<10	<10	<10	<0.05	<0.1	<10	<10	<10	<10	<0.05	<10	<10	<10
	WST-G-GW23I		31-Aug-05	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.05	<0.05	<0.1	<10	<10	<10	<10	<10	<0.05	<0.1	<10	<10	<10	<10	<0.05	<10	<10	<10
	WST-G-GW 23I		08-Dec-05	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	<10	<10	<10	<0.050	<0.10	<10	<10	<10	<10	<0.050	<10	<10	<10
	WST-G-GW 23I		03-Mar-06	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	<10	<10	<10	<0.050	<0.10	<10	<10	<10	<10	<0.050	<10	<10	<10
	WST-G-GW 23I		14-Jun-06	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	<10	<10	<10	<0.050	<0.10	<10	<10	<10	<10	<0.050	<10	<10	<10
	WST-G-GW-23 I		11-Dec-06	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	<10	<10	<10	<0.050	<0.10	<10	<10	<10	<10	<0.050	<10	<10	<10
	WST-G-GW-23I		14-Jun-07	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	<10	<10	<10	<0.050	<0.10	<10	<10	<10	<10	<0.050	<10	<10	<10
	WST-G-GW 23I		13-Dec-07	NA	<10	NA	NA	NA	<10	NA	NA	<10	<10	<10	**0.11**	0.11	0.12	<10	<10	NA	NA	NA	0.12	<0.10	NA	NA	<10	<10	0.080	<10	<10	<10
	WST-G-GW23I		11-Jun-08	NA	<10	NA	NA	NA	<10	NA	NA	<10	<10	<10	**0.50**	**0.54**	**0.29**	<10	<10	NA	NA	NA	**0.50**	0.26	NA	NA	<10	<10	0.29	<10	<10	<10
	WST-G-GW23I		04-Feb-09	NA	<10	NA	NA	NA	<10	NA	NA	<10	<10	<10	**0.14**	0.10	<0.10	<10	<10	NA	NA	NA	0.15	<0.10	NA	NA	<10	<10	0.090	<10	<10	<10
	WST-G-GW23I		01-Jul-09	NA	<10	NA	NA	NA	<10	NA	NA	<10	<10	<10	**0.18**	0.080	<0.10	<10	<10	NA	NA	NA	0.090	0.10	NA	NA	<10	<10	0.090	<10	<10	<10
	WST-G-GW23I		08-Dec-09	NA	<10	NA	NA	NA	<10	NA	NA	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	NA	NA	NA	<0.050	0.12	NA	NA	<10	<10	0.15	<10	<10	<10
	GW-23I		01-Dec-11	NA	<0.50	NA	NA	NA	<0.50	NA	NA	<0.50	<1.0	<0.050	<0.050	<0.050	<0.10	<0.10	<0.050	NA	NA	NA	<0.050	<0.10	NA	NA	<0.10	<0.10	<0.050	<0.50	<0.050	<0.050
	GW-23I		11-Dec-12	NA	<10	NA	NA	NA	<10	NA	NA	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	NA	NA	NA	<0.050	<0.10	NA	NA	<10	<10	<0.050	<10	<10	<10
	GW-23I		14-Jan-14	NA	<10	NA	NA	NA	<10	NA	NA	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	NA	NA	NA	<0.050	<0.10	NA	NA	<10	<10	<0.050	<10	<10	<10
	GW-23I		07-Dec-15	NA	<10	NA	NA	NA	<10	NA	NA	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	NA	NA	NA	<0.050	<0.10	NA	NA	<10	<10	<0.050	<10	<10	<10

Table 1. December 2015 and Historical Semi-Volatile Organic Groundwater and Surface Water Analytical Data (ug/L)
Walker Street Site, Former GDOT Maintenance Facility
Douglas, Georgia

MW ID	SAMPLE ID	UNITS	SAMPLE DATE	1,1'-Biphenyl	1-Methylnaphthalene	2,4-Dimethylphenol	2,4-Dinitrotoluene	2,6-Dinitrotoluene	2-Methylnaphthalene	2-Methylphenol	4-Methylphenol	Acenaphthene	Acenaphthylene	Anthracene	Benz(a)anthracene	Benzo(a)pyrene	Benzo(b)fluoranthene	Benzo(g,h,i)perylene	Benzo(k)fluoranthene	Bis(2-ethylhexyl)phthalate	Caprolactam	Carbazole	Chrysene	Dibenz(a,h)anthracene	Dibenzofuran	Dimethyl phthalate	Fluoranthene	Fluorene	Indeno(1,2,3-cd)pyrene	Naphthalene	Phenanthrene	Pyrene
Type 1 RRS (Groundwater)						**700**						**2000**			**0.1**	**0.2**	**0.2**						**0.2**	**0.3**			**1000**	**1000**	**0.4**	**20**		**1000**
IWQS (Surface Water)							**9.1**					**2700**		**110,000**	**0.0311**	**0.0311**	**0.0311**	**5.92**					**0.0311**	**0.0311**			**370**	**14000**	**0.0311**			**11,000**
GW-23S	GW-23S	µg/L	21-Apr-98		<5				<5			<5	<5	<5		<5	<5	<5	<5				<5				<5	<5	<5	<5	<5	<5
	GW-23S		08-Feb-00						<5			<5	<5	<5		<5	<5	<5	<5				<5				<5	<5	<5	<5	<5	<5
	WS-W-GW-023S		19-Apr-04		<10				<10			<10	<10	<10	<10	<10	<10	<10	<10				<10	<10			<10	<10	<10	<10	<10	<10
	WST-G-GW23S		30-Sep-04	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.05	<0.05	<0.1	<10	<10	<10	<10	<10	<0.05	<0.1	<10	<10	<10	<10	<0.05	<10	<10	<10
	WST-G-GW-23S		21-Dec-04	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.05	<0.05	<0.1	<10	<10	<10	<10	<10	<0.05	<0.1	<10	<10	<10	<10	<0.05	<10	<10	<10
	WST-G-GW23S		29-Mar-05	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.05	<0.05	<0.1	<10	<10	<10	<10	<10	<0.05	<0.1	<10	<10	<10	<10	<0.05	<10	<10	<10
	WST-G-GW23S		22-Jun-05	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.05	<0.05	<0.1	<10	<10	<10	<10	<10	<0.05	<0.1	<10	<10	<10	<10	<0.05	<10	<10	<10
	WST-G-GW23S		31-Aug-05	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.05	<0.05	<0.1	<10	<10	<10	<10	<10	<0.05	<0.1	<10	<10	<10	<10	<0.05	<10	<10	<10
	WST-G-GW 23S		08-Dec-05	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	<10	<10	<10	<0.050	<0.10	<10	<10	<10	<10	<0.050	<10	<10	<10
	WST-G-GW 23S		08-Mar-06	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	<10	<10	<10	<0.050	<0.10	<10	<10	<10	<10	0.10	<10	<10	<10
	WST-G-GW 23S		14-Jun-06	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	<10	<10	<10	<0.050	<0.10	<10	<10	<10	<10	<0.050	<10	<10	<10
	WST-G-GW-23 S		11-Dec-06	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	<10	<10	<10	<0.050	<0.10	<10	<10	<10	<10	<0.050	<10	<10	<10
	WST-G-GW-23S		14-Jun-07	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	<10	<10	<10	<0.050	<0.10	<10	<10	<10	<10	<0.050	<10	<10	<10
	WST-G-GW 23S		13-Dec-07	NA	<10	NA	NA	NA	<10	NA	NA	<10	<10	<10	**0.17**	0.15	0.17	<10	<10	NA	NA	NA	0.16	0.15	NA	NA	<10	<10	0.16	<10	<10	<10
	WST-G-GW23S		11-Jun-08	NA	<10	NA	NA	NA	<10	NA	NA	<10	<10	<10	**0.55**	**0.42**	**0.30**	<10	<10	NA	NA	NA	**0.30**	**0.30**	NA	NA	<10	<10	0.34	<10	<10	<10
	WST-G-GW23S		04-Feb-09	NA	<10	NA	NA	NA	<10	NA	NA	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	NA	NA	NA	<0.050	<0.10	NA	NA	<10	<10	<0.050	16	<10	<10
	WST-G-GW23S		01-Jul-09	NA	<10	NA	NA	NA	<10	NA	NA	<10	<10	<10	**0.63**	**0.51**	**0.61**	<10	<10	NA	NA	NA	**0.45**	**0.66**	NA	NA	<10	<10	**0.62**	<10	<10	<10
	WST-G-GW23S		08-Dec-09	NA	<10	NA	NA	NA	<10	NA	NA	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	NA	NA	NA	<0.050	<0.10	NA	NA	<10	<10	<0.050	16	<10	<10
	GW-23S		01-Dec-11	NA	<0.50	NA	NA	NA	<0.50	NA	NA	<0.50	<1.0	<0.050	<0.050	<0.050	<0.10	<0.10	<0.050	NA	NA	NA	<0.050	<0.10	NA	NA	0.33	<0.10	<0.050	0.80	0.083	0.21
	GW-23S		10-Dec-12	NA	<10	NA	NA	NA	<10	NA	NA	<10	<10	<10	0.059	<0.050	<0.10	<10	<10	<0.050	NA	NA	NA	<0.050	<0.10	NA	NA	<10	<10	<0.050	<10	<10	<10
	GW-23S		13-Jan-14	NA	<10	NA	NA	NA	<10	NA	NA	<10	<10	<10	<0.050	<0.050	<0.10	<0.10	<0.10	<0.050	NA	NA	NA	<0.050	<0.10	NA	NA	<10	<10	<0.050	<10	<10	<10
	GW-23S		07-Dec-15	NA	<10	NA	NA	NA	<10	NA	NA	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	NA	NA	NA	<0.050	<0.10	NA	NA	<10	<10	<0.050	<10	<10	<10
GW-24I	GW-24I	µg/L	08-Feb-00						240			<5	<5	<5		<5	<5	<5	<5				<5				8	110	<5	**2800**	180	<5
	WS-W-GW-24I		19-Feb-03		130	<10	<10	<10	120	<10	<10	<10	<1	<0.05	<0.05	<0.05	<0.1	<0.1	<0.05	<10		<10	<0.05	<0.1	150	<10	<10	110	<0.05	**1000**	<0.05	<0.05
	WS-W-GW-024I		15-Apr-04		210				430			180	11	<10	<10	<10	<10	<10	<10				<10	<10			32	120	<10	**1300**	150	20
	WST-G-GW24IR		28-Sep-04	79	350	<10	<10	<10	770	<10	<10	320	17	21	**9.5**	**1.6**	**3.1**	<10	<10	<10	<10	130	**7.5**	<0.1	290	<10	120	250	0.23	**2600**	430	70
	24IR		10-Dec-04	66	390	<10	<10	<10	790	<10	<10	320	15	14	**1.4**	0.17	**0.36**	<10	<10	<10	<10	120	**1.2**	<0.1	290	<10	38	230	<0.05	**3000**	280	19
	WST-G-GW24IR		28-Mar-05	<10	320	<10	<10	<10	550	<10	<10	270	15	11	**0.29**	0.050	<0.1	<10	<10	<10	<10	76	0.17	<0.1	250	<10	18	190	0.070	**2300**	210	<10
	WST-G-GW24I		15-Jun-05	19	250	<10	<10	<10	510	<10	<10	190	15	<10	**0.46**	0.05	0.14	<10	<10	<10	<10	95	**0.35**	<0.1	150	<10	14	120	<0.05	**1900**	130	<10
	WST-G-GW24IR		23-Aug-05	46	310	<10	<10	<10	630	<10	<10	230	13	10	**0.33**	<0.05	<0.1	<10	<10	<10	<10	89	**0.23**	<0.1	220	<10	19	140	0.07	**2000**	200	<10
	24IR		30-Nov-05	63	360	<10	<10	<10	790	<10	<10	310	17	15	**0.61**	<0.050	<0.10	<10	<10	<10	<10	77	**0.30**	<0.10	280	<10	26	220	<0.050	**2500**	270	12
	24IR		01-Mar-06	<10	240	<10	<10	<10	520	<10	<10	240	13	10	**1.0**	0.11	0.19	<10	<10	<10	<10	16	**0.48**	<0.10	200	<10	21	180	0.050	**880**	190	11
	24IR		08-Jun-06	38	270	<10	<10	<10	610	<10	<10	280	16	15	**1.9**	0.17	**0.45**	<10	<10	<10	<10	56	**1.0**	<0.10	250	<10	36	210	<0.050	**1400**	240	20
	WST-G-GW 24I		07-Dec-06	37	160	<10	<10	<10	500	<10	<10	260	12	12	**0.94**	0.090	**0.23**	<10	<10	<10	<10	31	**0.66**	<0.10	240	<10	25	200	<0.050	**1400**	260	14
	IR		07-Jun-07	42	170	<10	<10	<10	470	<10	<10	220	12	18	**3.7**	**0.39**	**0.90**	<10	<10	<10	<10	69	**2.1**	<0.10	190	<10	55	180	0.060	**1500**	270	27
	WST-G-GW 24I		12-Dec-07	NA	210	NA	NA	NA	450	NA	NA	210	12	13	**1.0**	**0.28**	**0.45**	<10	<10	NA	NA	NA	**0.81**	0.18	NA	NA	26	160	0.23	**1400**	180	14
	24IR		10-Jun-08	NA	180	NA	NA	NA	400	NA	NA	200	10	15	**1.5**	**0.25**	**0.32**	<10	<10	NA	NA	NA	**0.66**	0.14	NA	NA	34	170	0.17	**980**	210	16
	WST-G-GW24I		05-Feb-09	NA	250	NA	NA	NA	500	NA	NA	280	12	27	**9.8**	**1.6**	**3.0**	<10	<10	NA	NA	NA	**7.7**	0.23	NA	NA	91	240	**0.46**	**1600**	350	52
	WST-G-GW24IR		01-Jul-09	NA	400	NA	NA	NA	980	NA	NA	480	24	34	**29**	**5.4**	**9.3**	<10	<10	NA	NA	NA	**19**	<0.10	NA	NA	280	380	**1.1**	**2000**	710	150
	WST-G-GW 24 I		10-Dec-09	NA	260	NA	NA	NA	670	NA	NA	<10	15	10	**2.2**	**0.35**	**1.4**	<10	<10	NA	NA	NA	**1.4**	<0.10	NA	NA	44	200	0.10	**6200**	270	29
	GW-24 I		01-Dec-11	NA	220	NA	NA	NA	510	NA	NA	220	<10	9.5	<0.50	<0.50	<1.0	<1.0	<0.50	NA	NA	NA	<0.50	<1.0	NA	NA	23	170	<0.50	**1800**	220	13
	GW-24 I		13-Dec-12	NA	150	NA	NA	NA	340	NA	NA	150	<10	<10	**0.92**	0.09	**0.25**	<10	<10	NA	NA	NA	**0.76**	<0.10	NA	NA	32	120	<0.050	**1400**	210	13
	GW-24 I		16-Jan-14	NA	360	NA	NA	NA	680	NA	NA	300	12	12.0	**0.38**	<0.050	<1.0	<10	<10	NA	NA	NA	**0.24**	<0.10	NA	NA	24	220	<0.050	**2200**	260	12
	GW-24I		09-Dec-15	NA	220	NA	NA	NA	350	NA	NA	180	<10	<10	**0.61**	<0.050	<0.10	<10	<10	NA	NA	NA	**0.31**	<0.10	NA	NA	21	130	<0.050	**1300**	180	16

Table 1. December 2015 and Historical Semi-Volatile Organic Groundwater and Surface Water Analytical Data (ug/L)
Walker Street Site, Former GDOT Maintenance Facility
Douglas, Georgia

MW ID	SAMPLE ID	UNITS	SAMPLE DATE	1,1'-Biphenyl	1-Methylnaphthalene	2,4-Dimethylphenol	2,4-Dinitrotoluene	2,6-Dinitrotoluene	2-Methylnaphthalene	2-Methylphenol	4-Methylphenol	Acenaphthene	Acenaphthylene	Anthracene	Benz(a)anthracene	Benzo(a)pyrene	Benzo(b)fluoranthene	Benzo(g,h,i)perylene	Benzo(k)fluoranthene	Bis(2-ethylhexyl)phthalate	Caprolactam	Carbazole	Chrysene	Dibenz(a,h)anthracene	Dibenzofuran	Dimethyl phthalate	Fluoranthene	Fluorene	Indeno(1,2,3-cd)pyrene	Naphthalene	Phenanthrene	Pyrene
Type 1 RRS (Groundwater)						**700**						**2000**			**0.1**	**0.2**	**0.2**						**0.2**	**0.3**			**1000**	**1000**	**0.4**	**20**		**1000**
IWQS (Surface Water)							**9.1**					**2700**		**110,000**	**0.0311**	**0.0311**	**0.0311**	**5.92**					**0.0311**	**0.0311**			**370**	**14000**	**0.0311**			**11,000**
GW-24S	GW-24S	µg/L	07-Feb-00						<5			<5	<5	<5		<5	<5	<5	<5				<5				<5	<5	<5	<5	<5	<5
	WS-W-GW-024S		15-Apr-04		<10				<10			<10	<10	<10	<10	<10	<10	<10	<10				<10	<10			<10	<10	<10	<10	<10	<10
	GW24SR		22-Sep-04	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	0.070	0.14	**0.20**	<10	<10	<10	<10	<10	0.060	**0.44**	<10	<10	<10	<10	**0.47**	<10	<10	<10
	24SR		10-Dec-04	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.05	<0.05	<0.1	<10	<10	<10	<10	<10	<0.05	<0.1	<10	<10	<10	<10	<0.05	<10	<10	<10
	WST-G-DUP1		28-Mar-05	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	0.060	0.070	<0.1	<10	<10	<10	<10	<10	<0.05	<0.1	<10	<10	<10	<10	0.080	<10	<10	<10
	GW24SR		28-Mar-05	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.05	<0.05	<0.1	<10	<10	<10	<10	<10	<0.05	<0.1	<10	<10	<10	<10	<0.05	<10	<10	<10
	WST-G-GW24S		15-Jun-05	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.05	<0.05	<0.1	<10	<10	<10	<10	<10	<0.05	<0.1	<10	<10	<10	<10	<0.05	<10	<10	<10
	GW24SR		23-Aug-05	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.05	<0.05	<0.1	<10	<10	<10	<10	<10	<0.05	<0.1	<10	<10	<10	<10	<0.05	<10	<10	<10
	24SR		30-Nov-05	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	<10	<10	<10	<0.050	<0.10	<10	<10	<10	<10	<0.050	<10	<10	<10
	24SR		01-Mar-06	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	<10	<10	<10	<0.050	<0.10	<10	<10	<10	<10	0.070	<10	<10	<10
	24SR		08-Jun-06	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	0.050	0.070	<0.10	<10	<10	<10	<10	<10	<0.050	<0.10	<10	<10	<10	<10	0.080	<10	<10	<10
	WST-G-GW 24S		07-Dec-06	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	<10	<10	<10	<0.050	<0.10	<10	<10	<10	<10	<0.050	<10	<10	<10
	SR		07-Jun-07	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	<10	<10	<10	<0.050	<0.10	<10	<10	<10	<10	<0.050	<10	<10	<10
	WST-G-GW 24S		12-Dec-07	NA	<10	NA	NA	NA	<10	NA	NA	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	NA	NA	NA	<0.050	<0.10	NA	NA	<10	<10	<0.050	<10	<10	<10
	24SR		10-Jun-08	NA	<10	NA	NA	NA	<10	NA	NA	<10	<10	<10	0.080	<0.050	<0.10	<10	<10	NA	NA	NA	<0.050	<0.10	NA	NA	<10	<10	<0.050	<10	<10	<10
	WST-G-GW24S		05-Feb-09	NA	<10	NA	NA	NA	<10	NA	NA	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	NA	NA	NA	<0.050	<0.10	NA	NA	<10	<10	0.060	<10	<10	<10
	GW24SR		01-Jul-09	NA	<10	NA	NA	NA	<10	NA	NA	<10	<10	<10	**0.46**	**0.30**	**0.29**	<10	<10	NA	NA	NA	**0.27**	**0.36**	NA	NA	<10	<10	0.36	<10	<10	<10
	WST-G-GW 24 S		10-Dec-09	NA	<10	NA	NA	NA	<10	NA	NA	<10	<10	<10	**0.16**	0.12	0.13	<10	<10	NA	NA	NA	0.14	0.12	NA	NA	<10	<10	0.12	<10	<10	<10
	GW-24 S		01-Dec-11	NA	460	NA	NA	NA	780	NA	NA	250	17	<0.50	<0.50	<0.50	<1.0	<1.0	<0.50	NA	NA	NA	<0.50	<1.0	NA	NA	15	130	<0.50	**7100**	250	1.6
	GW-24 S		13-Dec-12	NA	<10	NA	NA	NA	<10	NA	NA	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	NA	NA	NA	<0.050	<0.10	NA	NA	<10	<10	<0.050	<10	<10	<10
	GW-24 S		15-Jan-14	NA	<10	NA	NA	NA	<10	NA	NA	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	NA	NA	NA	<0.050	<0.10	NA	NA	<10	<10	<0.050	<10	<10	<10
	GW-24S		09-Dec-15	NA	<10	NA	NA	NA	<10	NA	NA	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	NA	NA	NA	<0.050	<0.10	NA	NA	<10	<10	<0.050	<10	<10	<10
	DUP-2		09-Dec-15	NA	<10	NA	NA	NA	<10	NA	NA	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	NA	NA	NA	<0.050	<0.10	NA	NA	<10	<10	<0.050	<10	<10	<10
GW-25I	GW-25I	µg/L	07-Feb-00						<5			<5	<5	<5		<5	<5	<5	<5				<5				<5	<5	<5	<5	<5	<5
	WS-W-GW-025I		16-Apr-04		<10				<10			<10	<10	<10	<10	<10	<10	<10	<10				<10	<10			<10	<10	<10	<10	<10	<10
	WST-G-GW25I		28-Sep-04	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.05	<0.05	<0.1	<10	<10	<10	<10	<10	<0.05	<0.1	<10	<10	<10	<10	<0.05	<10	<10	<10
	WST-GW-25I		07-Dec-04	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.05	<0.05	<0.1	<10	<10	<10	<10	<10	<0.05	<0.1	<10	<10	<10	<10	<0.05	<10	<10	<10
	WST-G-GW25I		24-Mar-05	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.05	<0.05	<0.1	<10	<10	<10	<10	<10	<0.05	<0.1	<10	<10	<10	<10	<0.05	<10	<10	<10
	WST-G-DUP2		16-Jun-05	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.05	<0.05	<0.1	<10	<10	<10	<10	<10	<0.05	<0.1	<10	<10	<10	<10	<0.05	<10	<10	<10
	WST-G-GW25I		16-Jun-05	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.05	<0.05	<0.1	<10	<10	<10	<10	<10	<0.05	<0.1	<10	<10	<10	<10	<0.05	<10	<10	<10
	WST-G-GW25I		25-Aug-05	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.05	<0.05	<0.1	<10	<10	<10	<10	<10	<0.05	<0.1	<10	<10	<10	<10	<0.05	<10	<10	<10
	WST-G-GW 25I		07-Dec-05	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	<10	<10	<10	<0.050	<0.10	<10	<10	<10	<10	<0.050	<10	<10	<10
	WST-G-GW 25I		02-Mar-06	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	<10	<10	<10	<0.050	<0.10	<10	<10	<10	<10	<0.050	<10	<10	<10
	WST-G-DUP3		07-Jun-06	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	<10	<10	<10	<0.050	<0.10	<10	<10	<10	<10	<0.050	<10	<10	<10
	WST-G-GW 25I		07-Jun-06	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	<10	<10	<10	<0.050	<0.10	<10	<10	<10	<10	<0.050	<10	<10	<10
	WST-G-DUP 3		06-Dec-06	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	<10	<10	<10	<0.050	<0.10	<10	<10	<10	<10	<0.050	<10	<10	<10
	WST-G-GW-25 I		06-Dec-06	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	<10	<10	<10	<0.050	<0.10	<10	<10	<10	<10	<0.050	<10	<10	<10
	MS/MSD		06-Jun-07	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	<10	<10	<10	<0.050	<0.10	<10	<10	<10	<10	<0.050	<10	<10	<10

Table 1. December 2015 and Historical Semi-Volatile Organic Groundwater and Surface Water Analytical Data (ug/L)
Walker Street Site, Former GDOT Maintenance Facility
Douglas, Georgia

MW ID	SAMPLE ID	UNITS	SAMPLE DATE	1,1'-Biphenyl	1-Methylnaphthalene	2,4-Dimethylphenol	2,4-Dinitrotoluene	2,6-Dinitrotoluene	2-Methylnaphthalene	2-Methylphenol	4-Methylphenol	Acenaphthene	Acenaphthylene	Anthracene	Benz(a)anthracene	Benzo(a)pyrene	Benzo(b)fluoranthene	Benzo(g,h,i)perylene	Benzo(k)fluoranthene	Bis(2-ethylhexyl)phthalate	Caprolactam	Carbazole	Chrysene	Dibenz(a,h)anthracene	Dibenzofuran	Dimethyl phthalate	Fluoranthene	Fluorene	Indeno(1,2,3-cd)pyrene	Naphthalene	Phenanthrene	Pyrene
Type 1 RRS (Groundwater)						**700**						**2000**			**0.1**	**0.2**	**0.2**						**0.2**	**0.3**			**1000**	**1000**	**0.4**	**20**		**1000**
IWQS (Surface Water)							**9.1**					**2700**		**110,000**	**0.0311**	**0.0311**	**0.0311**	**5.92**					**0.0311**	**0.0311**			**370**	**14000**	**0.0311**			**11,000**
GW-25S	GW-25S	µg/L	02-Feb-00						<5			<5	<5	<5		<5	<5	<5	<5				<5				<5	<5	<5	<5	<5	<5
	WS-W-GW-025S		16-Apr-04		<10				<10			<10	<10	<10	<10	<10	<10	<10	<10				<10	<10			<10	<10	<10	<10	<10	<10
	WST-G-GW25S		24-Sep-04	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	**0.16**	**0.39**	**0.62**	<10	<10	<10	<10	<10	0.070	**1.3**	<10	<10	<10	<10	**1.4**	<10	<10	<10
	WST-G-GW-25S		07-Dec-04	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.05	<0.05	<0.1	<10	<10	<10	<10	<10	<0.05	<0.1	<10	<10	<10	<10	0.080	<10	<10	<10
	WST-G-GW25S		28-Mar-05	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.05	<0.05	<0.1	<10	<10	<10	<10	<10	<0.05	<0.1	<10	<10	<10	<10	<0.05	<10	<10	<10
	WST-G-GW25S		16-Jun-05	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.05	<0.05	<0.1	<10	<10	<10	<10	<10	<0.05	<0.1	<10	<10	<10	<10	<0.05	<10	<10	<10
	WST-G-DUP3		29-Aug-05	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.05	<0.05	<0.1	<10	<10	<10	<10	<10	<0.05	<0.1	<10	<10	<10	<10	<0.05	<10	<10	<10
	WST-G-GW25S		29-Aug-05	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.05	<0.05	<0.1	<10	<10	<10	<10	<10	<0.05	<0.1	<10	<10	<10	<10	<0.05	<10	<10	<10
	WST-G-GW 25S		07-Dec-05	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	<10	<10	<10	<0.050	<0.10	<10	<10	<10	<10	<0.050	<10	<10	<10
	WST-G-GW 25S		02-Mar-06	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	<10	<10	<10	<0.050	<0.10	<10	<10	<10	<10	<0.050	<10	<10	<10
	WST-G-GW 25S		07-Jun-06	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	<10	<10	<10	<0.050	<0.10	<10	<10	<10	<10	<0.050	<10	<10	<10
	WST-G-GW-25 S		06-Dec-06	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	<10	<10	<10	<0.050	<0.10	<10	<10	<10	<10	<0.050	<10	<10	<10
	WST-G-GW25S		06-Jun-07	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	<10	<10	<10	<0.050	<0.10	<10	<10	<10	<10	<0.050	<10	<10	<10
	WST-G-GW 25S		12-Dec-07	NA	<10	NA	NA	NA	<10	NA	NA	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	NA	NA	NA	<0.050	<0.10	NA	NA	<10	<10	<0.050	<10	<10	<10
	WST-G-GW-25S		10-Jun-08	NA	<10	NA	NA	NA	<10	NA	NA	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	NA	NA	NA	<0.050	<0.10	NA	NA	<10	<10	<0.050	<10	<10	<10
	WST-G-GW25S		05-Feb-09	NA	<10	NA	NA	NA	<10	NA	NA	<10	<10	<10	**0.20**	0.17	0.19	<10	<10	NA	NA	NA	**0.21**	0.14	NA	NA	<10	<10	0.16	<10	<10	<10
	WST-G-GW25S		02-Jul-09	NA	<10	NA	NA	NA	<10	NA	NA	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	NA	NA	NA	<0.050	<0.10	NA	NA	<10	<10	<0.050	<10	<10	<10
	WST-G-GW 25S		10-Dec-09	NA	<10	NA	NA	NA	<10	NA	NA	<10	<10	<10	0.070	0.060	<0.10	<10	<10	NA	NA	NA	0.050	<0.10	NA	NA	<10	<10	0.060	<10	<10	<10
	GW-25S		29-Nov-11	NA	<0.50	NA	NA	NA	<0.50	NA	NA	<0.50	<1.0	<0.050	<0.050	<0.050	<0.10	<0.10	<0.050	NA	NA	NA	<0.050	<0.10	NA	NA	<0.10	<0.10	<0.050	<0.50	0.13	<0.050
	GW-25S		11-Dec-12	NA	<10	NA	NA	NA	<10	NA	NA	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	NA	NA	NA	<0.050	<0.10	NA	NA	<10	<10	<0.050	<10	<10	<10
	GW-25S		14-Jan-14	NA	<10	NA	NA	NA	<10	NA	NA	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	NA	NA	NA	<0.050	<0.10	NA	NA	<10	<10	<0.050	<10	<10	<10
	GW-25S		08-Dec-15	NA	<10	NA	NA	NA	<10	NA	NA	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	NA	NA	NA	<0.050	<0.10	NA	NA	<10	<10	<0.050	<10	<10	<10
GW-26I	GW-26I	µg/L	02-Feb-00						<5			<5	<5	<5		<5	<5	<5	<5				<5				<5	<5	<5	<5	<5	<5
	WST-G-GW26I		29-Sep-04	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.05	<0.05	<0.1	<10	<10	<10	<10	<10	<0.05	<0.1	<10	<10	<10	<10	<0.05	<10	<10	<10
	WST-G-GW-26I		07-Dec-04	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.05	<0.05	<0.1	<10	<10	<10	<10	<10	<0.05	<0.1	<10	<10	<10	<10	<0.05	<10	<10	<10
	WST-G-GW26I		25-Mar-05	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.05	<0.05	<0.1	<10	<10	<10	<10	<10	<0.05	<0.1	<10	<10	<10	<10	<0.05	<10	<10	<10
	WST-G-GW26I		16-Jun-05	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.05	<0.05	<0.1	<10	<10	<10	<10	<10	<0.05	<0.1	<10	<10	<10	<10	<0.05	<10	<10	<10
	WST-G-GW26I		25-Aug-05	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.05	<0.05	<0.1	<10	<10	<10	<10	<10	<0.05	<0.1	<10	<10	<10	<10	<0.05	<10	<10	<10
	WST-G-GW 26I		02-Dec-05	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	<10	<10	<10	<0.050	<0.10	<10	<10	<10	<10	<0.050	<10	<10	<10
	WST-G-GW 26I		02-Mar-06	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	<10	<10	<10	<0.050	<0.10	<10	<10	<10	<10	<0.050	<10	<10	<10
	WST-G-GW 26I		07-Jun-06	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	<10	<10	<10	<0.050	<0.10	<10	<10	<10	<10	<0.050	<10	<10	<10
	MS/MSD		06-Dec-06	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	<10	<10	<10	<0.050	<0.10	<10	<10	<10	<10	<0.050	<10	<10	<10
	WST-G-GW- 26 I		07-Jun-07	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	<10	<10	<10	<0.050	<0.10	<10	<10	<10	<10	<0.050	<10	<10	<10
	WST-G-GW 26I		11-Dec-07	NA	<10	NA	NA	NA	<10	NA	NA	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	NA	NA	NA	<0.050	<0.10	NA	NA	<10	<10	<0.050	<10	<10	<10
	DUP 2		11-Dec-07	NA	<10	NA	NA	NA	<10	NA	NA	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	NA	NA	NA	<0.050	<0.10	NA	NA	<10	<10	<0.050	<10	<10	<10
	WST-G-GW-26I		10-Jun-08	NA	<10	NA	NA	NA	<10	NA	NA	<10	<10	<10	**0.50**	**0.45**	**0.63**	<10	<10	NA	NA	NA	**0.37**	**0.31**	NA	NA	<10	<10	0.35	<10	<10	<10
	WST-G-GW26I		04-Feb-09	NA	<10	NA	NA	NA	<10	NA	NA	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	NA	NA	NA	<0.050	<0.10	NA	NA	<10	<10	<0.050	<10	<10	<10
	WST-G-GW26I		02-Jul-09	NA	<10	NA	NA	NA	<10	NA	NA	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	NA	NA	NA	<0.050	<0.10	NA	NA	<10	<10	<0.050	**22**	<10	<10
	WST-G-GW 26 I		10-Dec-09	NA	<10	NA	NA	NA	<10	NA	NA	<10	<10	<10	**0.28**	**0.30**	**0.26**	<10	<10	NA	NA	NA	**0.25**	0.28	NA	NA	<10	<10	0.26	<10	<10	<10
	GW-26 I		30-Nov-11	NA	<0.50	NA	NA	NA	<0.50	NA	NA	<0.50	<1.0	<0.050	<0.050	<0.050	<0.10	<0.10	<0.050	NA	NA	NA	<0.050	<0.10	NA	NA	<0.10	<0.10	<0.050	<0.50	<0.050	<0.050
	GW-26I		12-Dec-12	NA	<10	NA	NA	NA	<10	NA	NA	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	NA	NA	NA	<0.050	<0.10	NA	NA	<10	<10	<0.050	<10	<10	<10
	GW-26I		14-Jan-14	NA	<10	NA	NA	NA	<10	NA	NA	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	NA	NA	NA	<0.050	<0.10	NA	NA	<10	<10	<0.050	<10	<10	<10
	GW-26I		08-Dec-15	NA	<10	NA	NA	NA	<10	NA	NA	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	NA	NA	NA	<0.050	<0.10	NA	NA	<10	<10	<0.050	<10	<10	<10

Table 1. December 2015 and Historical Semi-Volatile Organic Groundwater and Surface Water Analytical Data (ug/L)
Walker Street Site, Former GDOT Maintenance Facility
Douglas, Georgia

MW ID	SAMPLE ID	UNITS	SAMPLE DATE	1,1'-Biphenyl	1-Methylnaphthalene	2,4-Dimethylphenol	2,4-Dinitrotoluene	2,6-Dinitrotoluene	2-Methylnaphthalene	2-Methylphenol	4-Methylphenol	Acenaphthene	Acenaphthylene	Anthracene	Benz(a)anthracene	Benzo(a)pyrene	Benzo(b)fluoranthene	Benzo(g,h,i)perylene	Benzo(k)fluoranthene	Bis(2-ethylhexyl)phthalate	Caprolactam	Carbazole	Chrysene	Dibenz(a,h)anthracene	Dibenzofuran	Dimethyl phthalate	Fluoranthene	Fluorene	Indeno(1,2,3-cd)pyrene	Naphthalene	Phenanthrene	Pyrene
Type 1 RRS (Groundwater)						**700**						**2000**			**0.1**	**0.2**	**0.2**						**0.2**	**0.3**			**1000**	**1000**	**0.4**	**20**		
IWQS (Surface Water)							**9.1**					**2700**		**110,000**	**0.0311**	**0.0311**	**0.0311**	**5.92**					**0.0311**	**0.0311**			**370**	**14000**	**0.0311**			**11,000**
GW-26S	GW-26S	µg/L	02-Feb-00						<5			<5	<5	<5		<5	<5	<5	<5				<5				<5	<5	<5	<5	<5	<5
	WST-G-GW26S		24-Sep-04	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.05	<0.05	<0.1	<10	<10	<10	<10	<10	<0.05	<0.1	<10	<10	<10	<10	<0.05	<10	<10	<10
	WST-G-GW-26S		07-Dec-04	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.05	<0.05	<0.1	<10	<10	<10	<10	<10	<0.05	<0.1	<10	<10	<10	<10	<0.05	<10	<10	<10
	WST-G-GW26S		24-Mar-05	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.05	<0.05	<0.1	<10	<10	<10	<10	<10	<0.05	<0.1	<10	<10	<10	<10	<0.05	<10	<10	<10
	WST-G-GW26S		16-Jun-05	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.05	<0.05	<0.1	<10	<10	<10	<10	<10	<0.05	<0.1	<10	<10	<10	<10	<0.05	<10	<10	<10
	WST-G-GW26S		25-Aug-05	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.05	<0.05	<0.1	<10	<10	<10	<10	<10	<0.05	<0.1	<10	<10	<10	<10	<0.05	<10	<10	<10
	WST-G-GW 26S		02-Dec-05	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	<10	<10	<10	<0.050	<0.10	<10	<10	<10	<10	<0.050	<10	<10	<10
	03		02-Dec-05	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	<10	<10	<10	<0.050	<0.10	<10	<10	<10	<10	<0.050	<10	<10	<10
	WST-G-GW 26S		02-Mar-06	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	<10	<10	<10	<0.050	<0.10	<10	<10	<10	<10	<0.050	<10	<10	<10
	GWDUP3		02-Mar-06	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	<10	<10	<10	<0.050	<0.10	<10	<10	<10	<10	<0.050	<10	<10	<10
	WST-G-GW 26S		07-Jun-06	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	<10	<10	<10	<0.050	<0.10	<10	<10	<10	<10	<0.050	<10	<10	<10
	WST-G-GW-26 S		06-Dec-06	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	<10	<10	<10	<0.050	<0.10	<10	<10	<10	<10	<0.050	<10	<10	<10
	WST-G-GW-26 S		07-Jun-07	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	<10	<10	<10	<0.050	<0.10	<10	<10	<10	<10	<0.050	<10	<10	<10
GW-27I	GW-27I	µg/L	08-Feb-00						1400			420	9	8		<5	<5	<5	<5				<5				<5	180	<5	**1100**	180	<5
	WS-W-GW27I		14-Feb-03		320	<10	<10	<10	550	<10	<10	410	13	11	<10	<0.05	<0.1	<0.1	<0.05	<10		160	<10	<0.1	210	<10	12	210	<0.05	**6100**	150	<10
	WS-W-GW-027I		19-Apr-04		370				630			230	<10	<10	<10	<10	<10	<10	<10				<10	<10			<10	100	<10	**5900**	79	<10
	WST-G-GW27I		23-Sep-04	68	470	<10	<10	<10	890	<10	<10	470	<10	10	**0.20**	<0.05	<0.1	<10	<10	<10	<10	290	0.18	<0.1	310	<10	11	270	<0.05	**11000**	150	<10
	WST-G-GW-27I		08-Dec-04	59	420	<10	<10	<10	760	<10	<10	400	<10	11	**0.14**	<0.05	<0.1	<10	<10	<10	<10	220	0.12	<0.1	250	<10	11	200	<0.05	**7900**	130	<10
	WST-G-GW27I		24-Mar-05	61	240	<10	<10	<10	350	<10	<10	200	<10	<10	**0.22**	<0.05	<0.1	<10	<10	<10	<10	150	0.050	<0.1	120	<10	<10	130	<0.05	**5000**	88	<10
	WST-G-GW27I		15-Jun-05	68	350	<10	<10	<10	650	<10	<10	310	<10	<10	0.09	<0.05	<0.1	<10	<10	<10	<10	240	0.06	<0.1	160	<10	<10	130	<0.05	**7700**	88	<10
	WST-G-GW27I		25-Aug-05	90	430	<10	<10	<10	780	<10	<10	350	<10	<10	**0.20**	<0.05	<0.1	<10	<10	<10	<10	220	0.14	<0.1	230	<10	<10	180	<0.05	**8800**	130	<10
	WST-G-GW 27I		07-Dec-05	85	460	<10	<10	<10	900	<10	<10	400	<10	<10	**0.24**	<0.050	<0.10	<10	<10	<10	<10	230	0.11	<0.10	260	<10	<10	150	<0.050	**8800**	120	<10
	WST-G-GW 27I		06-Mar-06	95	450	<10	<10	<10	920	<10	<10	440	<10	11	**0.39**	**0.29**	**0.33**	<10	<10	<10	<10	150	**0.21**	**0.97**	300	<10	10	160	**0.84**	**8100**	120	<10
	WST-G-GW-27I		08-Jun-06	130	380	<10	<10	<10	780	<10	<10	380	11	11	**0.21**	<0.050	<0.10	<10	<10	<10	<10	190	0.11	<0.10	240	<10	10	200	<0.050	**11000**	140	<10
	WST-G-GW 27I		07-Dec-06	110	37	<10	<10	<10	860	<10	<10	450	<10	12	**0.20**	<0.050	<0.10	<10	<10	<10	<10	190	0.15	<0.10	270	<10	10	210	<0.050	**8600**	170	<10
	WST-G-GW27I		06-Jun-07	92	510	<10	<10	<10	1300	<10	<10	620	<10	<10	**0.20**	<0.050	<0.10	<10	<10	<10	<10	350	0.11	<0.10	360	<10	<10	290	0.070	**10000**	120	<10
	WST-G-GW 27I		12-Dec-07	NA	310	NA	NA	NA	600	NA	NA	340	<10	11	**0.25**	0.12	**0.23**	<10	<10	NA	NA	NA	**0.24**	<0.10	NA	NA	<10	170	0.090	**7500**	160	<10
	WST-G-GW-27I		10-Jun-08	NA	420	NA	NA	NA	770	NA	NA	370	<10	11	**0.33**	0.11	0.10	<10	<10	NA	NA	NA	0.13	0.12	NA	NA	<10	160	0.070	**8100**	120	<10
	WST-G-GW27I		05-Feb-09	NA	600	NA	NA	NA	1100	NA	NA	530	11	14	**0.55**	**0.41**	**0.39**	<10	<10	NA	NA	NA	**0.49**	**0.31**	NA	NA	<10	260	0.34	**10000**	180	<10
	WST-G-GW27I		02-Jul-09	NA	380	NA	NA	NA	810	NA	NA	360	10	12	**0.29**	<0.050	<0.10	<10	<10	NA	NA	NA	0.14	<0.10	NA	NA	13	180	<0.050	**6500**	150	<10
	WST-G-GW 27 I		10-Dec-09	NA	390	NA	NA	NA	880	NA	NA	24	<10	12	**0.20**	0.070	<0.10	<10	<10	NA	NA	NA	0.16	<0.10	NA	NA	12	200	0.060	**7900**	180	<10
	GW-27 I		30-Nov-11	NA	370	NA	NA	NA	740	NA	NA	280	6.8	7.0	0.084	<0.050	<0.10	<0.10	<0.050	NA	NA	NA	<0.050	<0.10	NA	NA	6.3	140	<0.050	**8000**	110	3.0
	GW-27 I		12-Dec-12	NA	460	NA	NA	NA	810	NA	NA	360	<10	11.0	**0.13**	<0.050	<0.10	<10	<10	NA	NA	NA	0.1	<0.10	NA	NA	<10	180	<0.050	**7700**	130	<10
	GW-27 I		16-Jan-14	NA	460	NA	NA	NA	760	NA	NA	370	<10	12.0	**0.22**	<0.050	<0.10	<10	<10	NA	NA	NA	0.13	<0.10	NA	NA	12	210	<0.050	**8700**	170	<10
	GW-27I		10-Dec-15	NA	500	NA	NA	NA	820	NA	NA	510	<10	11	**0.21**	<0.050	<0.10	<10	<10	NA	NA	NA	0.16	<0.10	NA	NA	<10	240	<0.050	**8700**	180	<10

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MW ID	SAMPLE ID	UNITS	SAMPLE DATE	1,1'-Biphenyl	1-Methylnaphthalene	2,4-Dimethylphenol	2,4-Dinitrotoluene	2,6-Dinitrotoluene	2-Methylnaphthalene	2-Methylphenol	4-Methylphenol	Acenaphthene	Acenaphthylene	Anthracene	Benz(a)anthracene	Benzo(a)pyrene	Benzo(b)fluoranthene	Benzo(g,h,i)perylene	Benzo(k)fluoranthene	Bis(2-ethylhexyl)phthalate	Caprolactam	Carbazole	Chrysene	Dibenz(a,h)anthracene	Dibenzofuran	Dimethyl phthalate	Fluoranthene	Fluorene	Indeno(1,2,3-cd)pyrene	Naphthalene	Phenanthrene	Pyrene
Type 1 RRS (Groundwater)						**700**						**2000**			**0.1**	**0.2**	**0.2**						**0.2**	**0.3**			**1000**	**1000**	**0.4**	**20**		**1000**
IWQS (Surface Water)							**9.1**					**2700**		**110,000**	**0.0311**	**0.0311**	**0.0311**	**5.92**					**0.0311**	**0.0311**			**370**	**14000**	**0.0311**			**11,000**
GW-27S	GW-27S	µg/L	07-Feb-00						<5			<5	<5	<5		<5	<5	<5	<5				<5				<5	<5	<5	<5	<5	<5
	WS-W-GW-027S		19-Apr-04		<10				<10			<10	<10	<10	<10	<10	<10	<10	<10				<10	<10			<10	<10	<10	<10	<10	<10
	WST-G-GW27S		22-Sep-04	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.05	<0.05	<0.1	<10	<10	<10	<10	<10	<0.05	<0.1	<10	<10	<10	<10	<0.05	<10	<10	<10
	WST-G-GW-27S		09-Dec-04	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.05	<0.05	<0.1	<10	<10	<10	<10	<10	<0.05	<0.1	<10	<10	<10	<10	<0.05	<10	<10	<10
	WST-G-GW27S		25-Mar-05	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.05	<0.05	<0.1	<10	<10	<10	<10	<10	<0.05	<0.1	<10	<10	<10	<10	<0.05	<10	<10	<10
	WST-G-GW27S		15-Jun-05	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.05	<0.05	<0.1	<10	<10	<10	<10	<10	<0.05	<0.1	<10	<10	<10	<10	<0.05	<10	<10	<10
	WST-G-GW27S		23-Aug-05	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.05	<0.05	<0.1	<10	<10	<10	<10	<10	<0.05	<0.1	<10	<10	<10	<10	<0.05	<10	<10	<10
	WST-G-GW 27S		07-Dec-05	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	<10	<10	<10	<0.050	<0.10	<10	<10	<10	<10	<0.050	<10	<10	<10
	WST-G-GW 27S		06-Mar-06	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	<10	<10	<10	<0.050	<0.10	<10	<10	<10	<10	<0.050	<10	<10	<10
	WST-G-GW-27S		08-Jun-06	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	<10	<10	<10	<0.050	<0.10	<10	<10	<10	<10	<0.050	<10	<10	<10
	WST-G-DUP 01		07-Dec-06	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	<10	<10	<10	<0.050	<0.10	<10	<10	<10	<10	<0.050	<10	<10	<10
GW-27S	WST-G-GW 27S		07-Dec-06	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	<10	<10	<10	<0.050	<0.10	<10	<10	<10	<10	<0.050	<10	<10	<10
	WST-G-DUP01		06-Jun-07	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<0.050	<0.050	0.12	<10	<10	<10	<10	<10	<0.050	<0.10	<10	<10	<10	<10	<0.050	<10	<10	<10
	WST-G-GW27S		06-Jun-07	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	0.050	<0.050	0.11	<10	<10	<10	<10	<10	<0.050	<0.10	<10	<10	<10	<10	<0.050	<10	<10	<10
	WST-G-GW 27S		12-Dec-07	NA	<10	NA	NA	NA	<10	NA	NA	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	NA	NA	NA	<0.050	<0.10	NA	NA	<10	<10	<0.050	<10	<10	<10
	WST-G-GW-27S		10-Jun-08	NA	<10	NA	NA	NA	<10	NA	NA	<10	<10	<10	**0.42**	**0.36**	**0.36**	<10	<10	NA	NA	NA	**0.26**	0.26	NA	NA	<10	<10	0.32	<10	<10	<10
	WST-G-GW27S		05-Feb-09	NA	<10	NA	NA	NA	<10	NA	NA	<10	<10	<10	0.080	<0.050	<0.10	<10	<10	NA	NA	NA	0.080	<0.10	NA	NA	<10	<10	<0.050	12	<10	<10
	WST-G-GW27S		02-Jul-09	NA	<10	NA	NA	NA	<10	NA	NA	<10	<10	<10	**0.25**	0.13	0.15	<10	<10	NA	NA	NA	0.13	0.16	NA	NA	<10	<10	0.17	<10	<10	<10
	S		10-Dec-09	NA	<10	NA	NA	NA	<10	NA	NA	<10	<10	<10	0.070	0.060	<0.10	<10	<10	NA	NA	NA	0.060	<0.10	NA	NA	<10	<10	0.070	<10	<10	<10
	GW-27 S		30-Nov-11	NA	<0.50	NA	NA	NA	<0.50	NA	NA	<0.50	<1.0	0.17	<0.050	<0.050	<0.10	<0.10	<0.050	NA	NA	NA	<0.050	<0.10	NA	NA	<0.10	<0.10	<0.050	1.1	<0.050	<0.050
	GW-27 S		12-Dec-12	NA	<10	NA	NA	NA	<10	NA	NA	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	NA	NA	NA	<0.050	<0.10	NA	NA	<10	<10	<0.050	<10	<10	<10
	GW-27 S		16-Jan-14	NA	<10	NA	NA	NA	<10	NA	NA	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	NA	NA	NA	<0.050	<0.10	NA	NA	<10	<10	<0.050	<10	<10	<10
	GW-27S		10-Dec-15	NA	<10	NA	NA	NA	<10	NA	NA	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	NA	NA	NA	<0.050	<0.10	NA	NA	<10	<10	<0.050	<10	<10	<10
GW-28S	WS-W-GW28S	µg/L	13-Feb-03		52	<10	<10	<10	91	<10	<10	110	<10	<10	<10	<0.05	<0.1	<0.1	<10	26		36	<10	<0.1	70	<10	23	84	<0.05	**450**	110	12
GW-28D	GW-28D	µg/L	02-Dec-11	NA	<0.50	NA	NA	NA	<0.50	NA	NA	<0.50	<1.0	<0.050	<0.050	<0.050	<0.10	<0.10	<0.050	NA	NA	NA	<0.050	<0.10	NA	NA	<0.10	<0.10	<0.050	1.1	<0.050	<0.050
	GW-28D		13-Dec-12	NA	<10	NA	NA	NA	<10	NA	NA	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	NA	NA	NA	<0.050	<0.10	NA	NA	<10	<10	<0.050	<10	<10	<10
	GW-28D		16-Jan-14	NA	<11	NA	NA	NA	<11	NA	NA	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	NA	NA	NA	<0.050	<0.10	NA	NA	<10	<10	<0.051	<10	<10	<10
	GW-28D		09-Dec-15	NA	<10	NA	NA	NA	<10	NA	NA	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	NA	NA	NA	<0.050	<0.10	NA	NA	<10	<10	<0.050	<10	<10	<10
GW-28I	GW-28I	µg/L	09-Dec-15	NA	32	NA	NA	NA	50	NA	NA	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	NA	NA	NA	<0.050	<0.10	NA	NA	<50	42	<0.050	**550**	100	<10
GW-29I	GW-29I	µg/L	02-Dec-11	NA	82	NA	NA	NA	230	NA	NA	52	<10	<0.50	<0.50	<0.50	<1.0	<1.0	<0.50	NA	NA	NA	<0.50	<1.0	NA	NA	12	66	<0.50	**1200**	140	3.6
	GW-29I		13-Dec-12	NA	<10	NA	NA	NA	<10	NA	NA	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	NA	NA	NA	<0.050	<0.10	NA	NA	<10	<10	<0.050	<10	<10	<10
	GW-29I		16-Jan-14	NA	<10	NA	NA	NA	<10	NA	NA	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	NA	NA	NA	<0.050	<0.10	NA	NA	<10	<10	<0.050	**45**	<10	<10
	GW-29I		10-Dec-15	NA	<10	NA	NA	NA	<10	NA	NA	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	NA	NA	NA	<0.050	<0.10	NA	NA	<10	<10	<0.050	**30**	<10	<10
GW-29S	GW-29S	µg/L	02-Dec-11	NA	190	NA	NA	NA	330	NA	NA	59	<10	0.69	<0.050	<0.050	<1.0	<1.0	<0.50	NA	NA	NA	<0.50	<1.0	NA	NA	2.9	30	<0.50	**3000**	57	0.82
	GW-29S		13-Dec-12	NA	18	NA	NA	NA	31	NA	NA	17	<10	<10	<0.050	<0.050	<0.10	<10	<10	NA	NA	NA	<0.050	<0.10	NA	NA	<10	<10	<0.050	**220**	<10	<10
	GW-29S		16-Jan-14	NA	280	NA	NA	NA	510	NA	NA	240	<10	<10	**0.13**	<0.050	<0.10	<10	<10	NA	NA	NA	0.1	<0.10	NA	NA	15	130	<0.050	**3700**	150	<10
	GW-29S		10-Dec-15	NA	29	NA	NA	NA	<10	NA	NA	18	<10	<10	**0.18**	<0.050	<0.10	<10	<10	NA	NA	NA	0.18	<0.10	NA	NA	<10	12	<0.050	**110**	23	<10

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Walker Street Site, Former GDOT Maintenance Facility
Douglas, Georgia

MW ID	SAMPLE ID	UNITS	SAMPLE DATE	1,1'-Biphenyl	1-Methylnaphthalene	2,4-Dimethylphenol	2,4-Dinitrotoluene	2,6-Dinitrotoluene	2-Methylnaphthalene	2-Methylphenol	4-Methylphenol	Acenaphthene	Acenaphthylene	Anthracene	Benz(a)anthracene	Benzo(a)pyrene	Benzo(b)fluoranthene	Benzo(g,h,i)perylene	Benzo(k)fluoranthene	Bis(2-ethylhexyl)phthalate	Caprolactam	Carbazole	Chrysene	Dibenz(a,h)anthracene	Dibenzofuran	Dimethyl phthalate	Fluoranthene	Fluorene	Indeno(1,2,3-cd)pyrene	Naphthalene	Phenanthrene	Pyrene
Type 1 RRS (Groundwater)						**700**						**2000**			**0.1**	**0.2**	**0.2**						**0.2**	**0.3**			**1000**	**1000**	**0.4**	**20**		**1000**
IWQS (Surface Water)							**9.1**					**2700**		**110,000**	**0.0311**	**0.0311**	**0.0311**	**5.92**					**0.0311**	**0.0311**			**370**	**14000**	**0.0311**			**11,000**
GW-30I	GW-30I	µg/L	02-Dec-11	NA	47	NA	NA	NA	83	NA	NA	<0.50	<1.0	<0.050	<0.050	<0.050	<0.10	<0.10	<0.050	NA	NA	NA	<0.050	<0.10	NA	NA	0.21	2.1	<0.050	**300**	8.7	<0.050
	GW-30I		13-Dec-12	NA	<10	NA	NA	NA	<10	NA	NA	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	NA	NA	NA	<0.050	<0.10	NA	NA	<10	<10	<0.050	<10	<10	<10
	GW-30I		16-Jan-14	NA	<10	NA	NA	NA	<10	NA	NA	<10	<10	<10	<0.050	0.06	<0.10	<10	<10	NA	NA	NA	0.067	0.11	NA	NA	<10	<10	0.14	<10	<10	<10
	GW-30I		10-Dec-15	NA	<10	NA	NA	NA	<10	NA	NA	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	NA	NA	NA	<0.050	<0.10	NA	NA	<10	<10	<0.050	<10	<10	<10
GW-30S	GW-30S	µg/L	02-Dec-11	NA	38	NA	NA	NA	19	NA	NA	22	<1.0	0.28	<0.050	<0.050	<0.10	<0.10	<0.050	NA	NA	NA	<0.050	<0.10	NA	NA	1.5	6.8	<0.050	**170**	14	0.56
	GW-30S		13-Dec-12	NA	<10	NA	NA	NA	<10	NA	NA	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	NA	NA	NA	<0.050	<0.10	NA	NA	<10	<10	<0.050	<10	<10	<10
	GW-30S		16-Jan-14	NA	<10	NA	NA	NA	<10	NA	NA	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	NA	NA	NA	<0.050	<0.10	NA	NA	<10	<10	<0.050	<10	<10	<10
	GW-30S		10-Dec-15	NA	10	NA	NA	NA	<10	NA	NA	12	<10	<10	<0.050	<0.050	<0.10	<10	<10	NA	NA	NA	<0.050	<0.10	NA	NA	<10	<10	<0.050	<10	<10	<10
	DUP-3		10-Dec-15	NA	<100	NA	NA	NA	<10	NA	NA	<100	<10	<10	<0.050	<0.050	<0.10	<10	<10	NA	NA	NA	<0.050	<0.10	NA	NA	<10	<10	<0.050	<10	<10	<10
GW-31I	GW-31I	µg/L	02-Dec-11	NA	150	NA	NA	NA	280	NA	NA	40	<10	<0.50	<0.50	<0.50	<1.0	<1.0	<0.50	NA	NA	NA	<0.50	<1.0	NA	NA	2.2	16	<0.50	**2700**	52	<0.50
	GW-31I		14-Dec-12	NA	240	NA	NA	NA	330	NA	NA	81	<10	<10	<0.050	<0.050	<0.10	<10	<10	NA	NA	NA	<0.050	<0.10	NA	NA	<10	33	<0.050	**4300**	96	<10
	GW-31I		15-Jan-14	NA	240	NA	NA	NA	240	NA	NA	81	87	<10	<0.050	<0.050	<0.10	<10	<10	NA	NA	NA	<0.050	<0.10	NA	NA	<10	62	<0.050	**3600**	100	<10
	GW-31I		09-Dec-15	NA	220	NA	NA	NA	190	NA	NA	77	<10	<10	<0.050	<0.050	<0.10	<10	<10	NA	NA	NA	<0.050	<0.10	NA	NA	<10	59	<0.050	**3800**	90	<10
GW-31S	GW-31S	µg/L	02-Dec-11	NA	<0.50	NA	NA	NA	<0.50	NA	NA	<0.50	<1.0	<0.050	<0.050	<0.050	<0.10	<0.10	<0.050	NA	NA	NA	<0.050	<0.10	NA	NA	<0.10	<0.10	<0.050	1.4	0.12	<0.050
	GW-31S		14-Dec-12	NA	<10	NA	NA	NA	<10	NA	NA	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	NA	NA	NA	0.064	<0.10	NA	NA	<10	<10	<0.050	<10	<10	<10
	GW-31S		15-Jan-14	NA	<10	NA	NA	NA	<10	NA	NA	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	NA	NA	NA	<0.050	<0.10	NA	NA	<10	<10	<0.050	<10	<10	<10
	GW-31S		09-Dec-15	NA	<10	NA	NA	NA	<10	NA	NA	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	NA	NA	NA	<0.050	<0.10	NA	NA	<10	<10	<0.050	<10	<10	<10
GW-32I	GW-32I	µg/L	02-Dec-11	NA	<0.50	NA	NA	NA	<0.50	NA	NA	<0.50	<1.0	0.12	<0.050	<0.050	<0.10	<0.10	<0.050	NA	NA	NA	<0.050	<0.10	NA	NA	0.14	<0.10	<0.050	<0.50	0.056	0.23
	GW-32I		13-Dec-12	NA	380	NA	NA	NA	740	NA	NA	220	12	<10	<0.050	<0.050	<0.10	<10	<10	NA	NA	NA	<0.050	<0.10	NA	NA	14	100	<0.050	**6200**	220	<10
	GW-32I		15-Jan-14	NA	400	NA	NA	NA	820	NA	NA	250	12	<10	<0.050	<0.050	<0.10	<10	<10	NA	NA	NA	<0.050	<0.10	NA	NA	13	120	<0.050	**6200**	230	<10
	GW-32I		09-Dec-15	NA	330	NA	NA	NA	370	NA	NA	190	<10	170	<0.050	<0.050	<0.10	<10	<10	NA	NA	NA	<0.050	<0.10	NA	NA	<10	100	<0.050	**4600**	160	<10
GW-33I	GW-33I	µg/L	02-Dec-11	NA	170	NA	NA	NA	220	NA	NA	43	<10	3.6	<0.50	<0.050	<1.0	<1.0	<0.50	NA	NA	NA	<0.50	<0.10	NA	NA	13	45	<0.50	**2500**	140	5.8
	GW-33I		12-Dec-12	NA	220	NA	NA	NA	220	NA	NA	<10	<10	<10	**0.32**	<0.050	<0.10	<10	<10	NA	NA	NA	**0.23**	<0.10	NA	NA	15	34	<0.050	**3600**	170	<10
	GW-33I		15-Jan-14	NA	100	NA	NA	NA	52	NA	NA	<10	<10	<10	**0.11**	<0.050	<0.10	<10	<10	NA	NA	NA	0.081	<0.11	NA	NA	<10	32	<0.050	**1500**	62	<10
	GW-33I		10-Dec-15	NA	3200	NA	NA	NA	2200	NA	NA	**3400**	<100	920	**690**	**150**	**280**	<100	140	NA	NA	NA	**510**	**11**	NA	NA	**2900**	**2500**	**33**	**9700**	6400	**2400**
GW-41S	GW-41S	µg/L	10-Dec-15	NA	<10	NA	NA	NA	<10	NA	NA	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	NA	NA	NA	<0.050	<0.10	NA	NA	<10	<10	<0.050	**23**	<10	<10
GW-42I	GW-42I	µg/L	10-Dec-15	NA	<10	NA	NA	NA	<10	NA	NA	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	NA	NA	NA	<0.050	<0.10	NA	NA	<10	<10	<0.050	**47**	<10	<10
GW-43I	GW-43I	µg/L	10-Dec-15	NA	200	NA	NA	NA	29	NA	NA	110	<10	<10	<0.050	<0.050	<0.10	<10	<10	NA	NA	NA	<0.050	<0.10	NA	NA	<10	97	<0.050	**2500**	160	<10
GW-44I	GW-44I	µg/L	09-Dec-15	NA	470	NA	NA	NA	690	NA	NA	460	12	16	**0.56**	<0.050	<0.10	<10	<10	NA	NA	NA	**0.30**	<0.10	NA	NA	20	220	<0.050	**2400**	170	14

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Walker Street Site, Former GDOT Maintenance Facility
Douglas, Georgia

MW ID	SAMPLE ID	UNITS	SAMPLE DATE	1,1'-Biphenyl	1-Methylnaphthalene	2,4-Dimethylphenol	2,4-Dinitrotoluene	2,6-Dinitrotoluene	2-Methylnaphthalene	2-Methylphenol	4-Methylphenol	Acenaphthene	Acenaphthylene	Anthracene	Benz(a)anthracene	Benzo(a)pyrene	Benzo(b)fluoranthene	Benzo(g,h,i)perylene	Benzo(k)fluoranthene	Bis(2-ethylhexyl)phthalate	Caprolactam	Carbazole	Chrysene	Dibenz(a,h)anthracene	Dibenzofuran	Dimethyl phthalate	Fluoranthene	Fluorene	Indeno(1,2,3-cd)pyrene	Naphthalene	Phenanthrene	Pyrene
Type 1 RRS (Groundwater)						**700**						**2000**			**0.1**	**0.2**	**0.2**						**0.2**	**0.3**			**1000**	**1000**	**0.4**	**20**		**1000**
IWQS (Surface Water)							**9.1**					**2700**		**110,000**	**0.0311**	**0.0311**	**0.0311**	**5.92**					**0.0311**	**0.0311**			**370**	**14000**	**0.0311**			**11,000**
SW-1	SW-1	µg/L	05-Sep-06												**0.050**	**0.17**	**0.21**						**0.060**									
	SW-1		02-Dec-11	NA	<0.50	NA	NA	NA	<0.50	NA	NA	<0.50	<0.10	<0.050	<0.050	<0.050	<0.10	<0.10	<0.050	NA	NA	NA	<0.050	<0.10	NA	NA	<0.10	<0.10	<0.050	<0.50	<0.050	<0.050
	SW-1		14-Dec-12	NA	<10	NA	NA	NA	<10	NA	NA	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	NA	NA	NA	<0.050	<0.10	NA	NA	<10	<10	<0.050	<10	<10	<10
	SW-1		17-Jan-14	NA	<10	NA	NA	NA	<10	NA	NA	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	NA	NA	NA	<0.050	<0.10	NA	NA	<10	<10	<0.050	<10	<10	<10
	SW-1		03-Dec-15	NA	<10	NA	NA	NA	<10	NA	NA	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	NA	NA	NA	<0.050	<0.10	NA	NA	<10	<10	<0.050	<10	<10	<10
SW-2	SW-2	µg/L	05-Sep-06												0.070	0.060	**0.17**						**0.060**						**0.060**			
	SW-2		14-Dec-12	NA	<10	NA	NA	NA	<10	NA	NA	<10	<10	<10	**0.13**	**0.15**	**0.32**	<10	<10	NA	NA	NA	**0.24**	<0.10	NA	NA	<10	<10	**0.14**	<10	<10	<10
	SW-2		17-Jan-14	NA	<10	NA	NA	NA	<10	NA	NA	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	NA	NA	NA	<0.050	<0.10	NA	NA	<10	<10	**0.056**	<10	<10	<10
	SW-2		03-Dec-15	NA	<10	NA	NA	NA	<10	NA	NA	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	NA	NA	NA	<0.050	<0.10	NA	NA	<10	<10	<0.050	<10	<10	<10
SW-3	SW-3	µg/L	02-Dec-11	NA	<0.50	NA	NA	NA	<0.50	NA	NA	<0.50	<1.0	<0.050	<0.050	<0.050	<0.10	<0.10	<0.050	NA	NA	NA	<0.050	<0.10	NA	NA	<0.10	<0.10	<0.050	<0.50	<0.050	<0.050
	SW-3		14-Dec-12	NA	<10	NA	NA	NA	<10	NA	NA	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	NA	NA	NA	<0.050	<0.10	NA	NA	<10	<10	<0.050	<10	<10	<10
	SW-3		17-Jan-14	NA	<10	NA	NA	NA	<10	NA	NA	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	NA	NA	NA	**0.064**	<0.10	NA	NA	<10	<10	**0.082**	<10	<10	<10
	SW-3		03-Dec-15	NA	<10	NA	NA	NA	<10	NA	NA	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	NA	NA	NA	<0.050	<0.10	NA	NA	<10	<10	<0.050	<10	<10	<10
SW-4	SW-4	µg/L	02-Dec-11	NA	<0.50	NA	NA	NA	<0.50	NA	NA	<0.50	<1.0	<0.050	<0.050	<0.050	<0.10	<0.10	<0.050	NA	NA	NA	<0.050	<0.10	NA	NA	<0.10	0.18	<0.050	2.3	0.096	<0.050
	SW-4		14-Dec-12	NA	<10	NA	NA	NA	<10	NA	NA	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	NA	NA	NA	<0.050	<0.10	NA	NA	<10	<10	<0.050	<10	<10	<10
	SW-4		17-Jan-14	NA	<10	NA	NA	NA	<10	NA	NA	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	NA	NA	NA	<0.050	<0.10	NA	NA	<10	<10	<0.050	<10	<10	<10
	SW-4		03-Dec-15	NA	<10	NA	NA	NA	<10	NA	NA	<10	<10	<10	**0.12**	0.098	0.16	<10	<10	NA	NA	NA	**0.22**	0.20	NA	NA	<10	<10	0.23	<10	<10	<10
SW-5	SW-5	µg/L	02-Dec-11	NA	<0.50	NA	NA	NA	<0.50	NA	NA	<0.50	<1.0	<0.050	<0.050	<0.050	<0.10	<0.10	<0.050	NA	NA	NA	<0.050	<0.10	NA	NA	<0.10	0.13	<0.050	0.53	0.066	<0.050
	SW-5		14-Dec-12	NA	<10	NA	NA	NA	<10	NA	NA	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	NA	NA	NA	**0.056**	<0.10	NA	NA	<10	<10	<0.050	<10	<10	<10
	SW-5		17-Jan-14	NA	<10	NA	NA	NA	<10	NA	NA	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	NA	NA	NA	<0.050	<0.10	NA	NA	<10	<10	<0.050	<10	<10	<10
	SW-5		03-Dec-15	NA	<10	NA	NA	NA	<10	NA	NA	<10	<10	<10	<0.050	<0.050	<0.10	<10	<10	NA	NA	NA	<0.050	<0.10	NA	NA	<10	<10	<0.050	<10	<10	<10

Notes:
Bold cell indicates detections above the Groundwater Type 1 Risk Reduction Standards (RRSs).
Bold cell indicates detections above the Georgia In-stream Water Quality Standards (IWQS) for Surface Water.
NA - Not Analyzed: Groundwater samples were analyzed only for the 18 priority PAHs using Method 8270D SIM.

Table 2. December 2015 and Historical Volatile Organic Groundwater Analytical Data (ug/L)
Walker Street Site, Former GDOT Maintenance Facility
Douglas, Georgia

Well ID	Units	Date	1,2-Dichloroethane	Acetone	Benzene	Ethylbenzene	Isopropylbenzene	m,p-Xylene	o-Xylene	Styrene	Toluene
Type 1 RRS	µg/L		5	4000	5	700				100	1000
GW-01I	µg/L	14-Dec-94	2		<1	<1					<1
		23-Mar-95			<1	<1					<1
		25-Mar-95	2								
		30-Dec-97	2		<1	<1					<1
		14-Apr-98	1		<1	<1					<1
		19-Apr-04			<5	<5		<10	<5		<5
		28-Sep-04			<5	<5		<10	<5	<5	<5
		15-Dec-04	**6.7**		<5	<5		<10	<5	<5	<5
		31-Mar-05	**7.7**		<5	<5		<10	<5	<5	<5
		14-Jun-05	**8**		<5	<5		<10	<5	<5	<5
		12-Jun-06	**12**	<50	<5.0	<5.0	<5.0	<10	<5.0	<5.0	<5.0
		12-Jun-07	**12**	<50	<5.0	<5.0	<5.0	<10	<5.0	<5.0	<5.0
		12-Dec-07	**11**	<50	<5.0	<5.0	<5.0	<10	<5.0	<5.0	<5.0
		11-Jun-08	**15**	<50	<5.0	<5.0	<5.0	<10	<5.0	<5.0	<5.0
		03-Feb-09	**5.9**	<50	<5.0	<5.0	<5.0	<10	<5.0	<5.0	<5.0
		30-Jun-09	<5.0	<50	<5.0	<5.0	<5.0	<10	<5.0	<5.0	<5.0
		10-Dec-09	**12**	<50	<5.0	<5.0	<5.0	<10	<5.0	<5.0	<5.0
		02-Dec-11	**13**	<50	<5.0	<5.0	<5.0	<10	<5.0	<5.0	16
		12-Dec-12	**13**	<50	<5.0	<5.0	<5.0	<10	<5.0	<5.0	<5.0
		26-Jan-14	**14**	<50	<5.0	<5.0	<5.0	<10	<5.0	<5.0	<5.0
		07-Dec-15	<5.0	<50	<5.0	<5.0	<5.0	<10	<5.0	<5.0	<5.0
GW-01S	µg/L	07-Dec-94	<1		1	4					<1
		23-Mar-95			**11**	15					2
		25-Mar-95	<1								
		30-Dec-97	<1		**8**	17					3
		14-Apr-98	<1		4	13					1
		13-Feb-03	<2		<5	<5		<5	<5		<5
		12-Apr-04			<1	1.4		1.1	<1		<1
		28-Sep-04			<5	<5		<10	<5	<5	<5
		15-Dec-04	<5		<5	<5		<10	<5	<5	<5
		31-Mar-05	<5		<5	<5		<10	<5	<5	<5
		14-Jun-05	<5		<5	<5		<10	<5	<5	<5
		12-Jun-06	<5.0	<50	<5.0	<5.0	17	<10	<5.0	<5.0	<5.0
		12-Jun-07	<5.0	<50	<5.0	<5.0	<5.0	<10	<5.0	<5.0	<5.0
GW-03D	µg/L	14-Dec-94	2		<1	<1					<1
		23-Mar-95			<1	<1					<1
		25-Mar-95	<1								
		16-Apr-98	<1		<1	<1					<1
GW-03I	µg/L	19-Feb-03	<2		<5	<5		<5	<5		<5
		15-Jun-05	<5		<5	<5		<10	<5	<5	<5
		19-Aug-05	<5	<50	<5	<5	<5	<10	<5	<5	<5
		08-Jun-06	<5.0	<50	<5.0	<5.0	<5.0	<10	<5.0	<5.0	<5.0
		12-Jun-07	<5.0	<50	<5.0	<5.0	<5.0	<10	<5.0	<5.0	<5.0
		02-Jul-09	NA	NA	<1.0	<1.0	NA	<1.0	<1.0	NA	<1.0
		10-Dec-09	NA	NA	<1.0	<1.0	NA	<1.0	<1.0	NA	<1.0
		02-Dec-11	NA	NA	<1.0	<1.0	NA	<1.0	<1.0	NA	<1.0
		02-Dec-11 (DUP-3)	NA	NA	<1.0	<1.0	NA	<1.0	<1.0	NA	<1.0
		12-Dec-12	NA	NA	<1.0	<1.0	NA	<1.0	<1.0	NA	<1.0
		DUP-2	NA	NA	<1.0	<1.0	NA	<1.0	<1.0	NA	<1.0
		15-Jan-14	NA	NA	<1.0	<1.0	NA	<1.0	<1.0	NA	<1.0
		08-Dec-15	NA	NA	<1.0	<1.0	NA	<1.0	<1.0	NA	<1.0

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Walker Street Site, Former GDOT Maintenance Facility
Douglas, Georgia

Well ID	Units	Date	1,2-Dichloroethane	Acetone	Benzene	Ethylbenzene	Isopropylbenzene	m,p-Xylene	o-Xylene	Styrene	Toluene
Type 1 RRS	µg/L		5	4000	5	700				100	1000
GW-03S	µg/L	05-Oct-94	<10		**20**	20					20
		23-Mar-95			**58**	34					73
		25-Mar-95	<1								
		07-Jan-98	<1		2	<1					2
		16-Apr-98	<1		1	4					2
		15-Jun-05	<5		<5	<5		<10	<5	<5	<5
		19-Aug-05	<5	<50	<5	<5	<5	<10	<5	<5	<5
		08-Jun-06	<5.0	<50	<5.0	<5.0	<5.0	<10	<5.0	<5.0	<5.0
		12-Jun-07	<5.0	<50	<5.0	<5.0	<5.0	<10	<5.0	<5.0	<5.0
GW-05I	µg/L	07-Nov-94	<1		<1	<1					<1
		25-Mar-95	<1								
		15-Apr-98	<1		<1	<1					<1
		13-Apr-04			<1	<1		<1	<1		<1
		28-Sep-04			<5	<5		<10	<5	<5	<5
		14-Dec-04	<5		<5	<5		<10	<5	<5	<5
		14-Jun-05	<5		<5	<5		<10	<5	<5	<5
		08-Jun-06	<5.0	<50	<5.0	<5.0	<5.0	<10	<5.0	<5.0	<5.0
		11-Jun-07	<5.0	<50	<5.0	<5.0	<5.0	<10	<5.0	<5.0	<5.0
GW-05S	µg/L	05-Oct-94	<1		<1	<1					<1
		23-Mar-95			<1	<1					<1
		25-Mar-95	<1								
		31-Dec-97	<1		<1	<1					<1
		28-Jun-00			<1	<1					<1
		13-Apr-04			<1	<1		<1	<1		<1
		28-Sep-04			<5	<5		<10	<5	<5	<5
		14-Dec-04	<5		<5	<5		<10	<5	<5	<5
		14-Jun-05	<5		<5	<5		<10	<5	<5	<5
		08-Jun-06	<5.0	51	<5.0	<5.0	<5.0	<10	<5.0	<5.0	<5.0
		07-Jun-07	<5.0	<50	<5.0	<5.0	<5.0	<10	<5.0	<5.0	<5.0
GW-06D	µg/L	15-Apr-98	<1		<1	<1					<1
		23-Mar-05	<5		<5	<5		<10	<5	<5	<5
		15-Jun-05	<5		<5	<5		<10	<5	<5	<5
		22-Aug-05	<5	<50	<5	<5	<5	<10	<5	<5	<5
		01-Dec-05	<5.0	<50	<5.0	<5.0	<5.0	<10	<5.0	<5.0	<5.0
		01-Mar-06	<5.0	<50	<5.0	<5.0	<5.0	<10	<5.0	<5.0	<5.0
		07-Jun-06	<5.0	<50	<5.0	<5.0	<5.0	<10	<5.0	<5.0	<5.0
		11-Dec-06	<5.0	<50	<5.0	<5.0	<5.0	<10	<5.0	<5.0	<5.0
		05-Jun-07	<5.0	<50	<5.0	<5.0	<5.0	<10	<5.0	<5.0	<5.0
		12-Dec-07	NA	NA	<1.0	<1.0	NA	<1.0	<1.0	NA	<1.0

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Walker Street Site, Former GDOT Maintenance Facility
Douglas, Georgia

Well ID	Units	Date	1,2-Dichloroethane	Acetone	Benzene	Ethylbenzene	Isopropylbenzene	m,p-Xylene	o-Xylene	Styrene	Toluene
Type 1 RRS	µg/L		5	4000	5	700				100	1000
GW-06I	µg/L	07-Nov-94	<1		**26**	11					8
		23-Mar-95			**100**	11					40
		25-Mar-95	<1								
		15-Apr-98	<1		**110**	47					39
		13-Feb-03	<2		**150**	61		190	67		31
		24-Mar-05	<5		**19**	<5		18	9.8	<5	11
		15-Jun-05	<5		**14**	<5		14	5.3	<5	<5
		23-Aug-05	<5	<50	<5	<5	<5	<10	<5	<5	<5
		01-Dec-05	<5.0	<50	**15**	<5.0	<5.0	<10	11	<5.0	9.2
		01-Mar-06	<5.0	<50	**17**	<5.0	<5.0	<10	8.9	<5.0	8.1
		07-Jun-06	<5.0	<50	**18**	<5.0	<5.0	<10	9.0	<5.0	6.1
		11-Dec-06	<5.0	<50	**15**	<5.0	<5.0	<10	8.0	<5.0	<5.0
		05-Jun-07	<5.0	<50	**39**	24	<5.0	63	31	<5.0	30
		12-Dec-07	NA	NA	**15**	7.8	NA	7.6	11	NA	4.5
		10-Jun-08	NA	NA	**29**	9.0	NA	8.1	13	NA	8.6
		04-Feb-09	NA	NA	**17**	5.5	NA	2.4	9.2	NA	2.1
		01-Jul-09	NA	NA	**67**	43	NA	110	45	NA	56
		09-Dec-09	NA	NA	**39**	19	NA	34	24	NA	23
		30-Nov-11	NA	NA	**39**	20	NA	39	24	NA	20
		30-Nov-11 (DUP-2)	NA	NA	**38**	20	NA	38	23	NA	19
		14-Dec-12	NA	NA	1.1	<1.0	NA	2.5	1.1	NA	<1.0
		DUP-3	NA	NA	1.2	<1.0	NA	3.3	1.4	NA	<1.0
		16-Jan-14	NA	NA	2.5	1.7	NA	<1.0	<1.0	NA	<1.0
		10-Dec-15	NA	NA	<1.0	<1.0	NA	<1.0	<1.0	NA	<1.0
GW-06S	µg/L	23-Mar-95			**89**	38					140
		25-Mar-95	<1								
		16-Apr-98	<1		**10**	5					15
		23-Mar-05	<5		**130**	26		73	23	<5	62
		15-Jun-05	<5		**160**	27		76	26	<5	82
		22-Aug-05	<5	<50	**110**	18	<5	48	19	<5	62
		01-Dec-05	<5.0	<50	**190**	39	<5.0	120	46	<5.0	120
		01-Mar-06	<5.0	<50	**160**	28	<5.0	69	27	<5.0	74
		07-Jun-06	<5.0	<50	**190**	38	<5.0	96	39	<5.0	100
		11-Dec-06	<5.0	<50	**91**	19	<5.0	40	16	<5.0	62
		07-Jun-07	<5.0	<50	**38**	8.8	<5.0	21	8.7	<5.0	16
		12-Dec-07	NA	NA	**62**	16	NA	33	15	NA	40
		10-Jun-08	NA	NA	**34**	8.4	NA	17	9.0	NA	3.6
		04-Feb-09	NA	NA	**9.6**	2.4	NA	5.0	2.6	NA	2.3
		01-Jul-09	NA	NA	**36**	8.4	NA	15	7.9	NA	3.8
		09-Dec-09	NA	NA	**35**	8.9	NA	15	8.0	NA	4.4
		30-Nov-11	NA	NA	**7.3**	2.4	NA	3.0	1.6	NA	<1.0
		14-Dec-12	NA	NA	4.0	2.2	NA	6.0	2.8	NA	2.2
		16-Jan-14	NA	NA	1.5	<1.0	NA	<1.0	<1.0	NA	<1.0
		10-Dec-15	NA	NA	3.9	<1.0	NA	<1.0	<1.0	NA	<1.0
GW-07I	µg/L	14-Dec-94	<1		<1	<1					<1
		23-Mar-95			<1	<1					<1
		25-Mar-95	<1								
		22-Apr-98	<1		<1	<1					<1
		20-Jun-05	<5		<5	<5		<10	<5	<5	<5
		07-Jun-06	<5.0	<50	<5.0	<5.0	<5.0	<10	<5.0	<5.0	<5.0
		06-Jun-07	<5.0	<50	<5.0	<5.0	<5.0	<10	<5.0	<5.0	<5.0

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Douglas, Georgia

Well ID	Units	Date	1,2-Dichloroethane	Acetone	Benzene	Ethylbenzene	Isopropylbenzene	m,p-Xylene	o-Xylene	Styrene	Toluene
Type 1 RRS	µg/L		5	4000	5	700				100	1000
GW-08D	µg/L	14-Dec-94	<1		<1	<1					<1
		23-Mar-95			<1	<1					<1
		25-Mar-95	<1								
		14-Jun-05	<5		<5	<5		<10	<5	<5	<5
		09-Jun-06	<5.0	<50	<5.0	<5.0	<5.0	<10	<5.0	<5.0	<5.0
		12-Jun-07	<5.0	<50	<5.0	<5.0	<5.0	<10	<5.0	<5.0	<5.0
GW-08S	µg/L	07-Dec-94	<1		<1	<1					<1
		23-Mar-95			<1	<1					<1
		25-Mar-95	<1								
		28-Jun-00			<1	<1					<1
		14-Jun-05	<5		<5	<5		<10	<5	<5	<5
		09-Jun-06	<5.0	<50	<5.0	<5.0	<5.0	<10	<5.0	<5.0	<5.0
		08-Jun-07	<5.0	<50	<5.0	<5.0	<5.0	<10	<5.0	<5.0	<5.0
GW-09I	µg/L	07-Nov-94	<1		<1	<1					<1
		23-Mar-95			<1	<1					<1
		25-Mar-95	<1								
GW-09S	µg/L	07-Nov-94	<1		<1	<1					<1
		23-Mar-95			<1	<1					<1
		25-Mar-95	<1								
GW-10I	µg/L	03-Nov-94	<1		<1	<1					<1
		23-Mar-95			<1	<1					<1
		25-Mar-95	<1								
		30-Dec-97	<1		<1	<1					<1
		21-Jun-05	<5	<20	<5	<5	<5	<10	<5	<5	<5
		14-Jun-06	<5.0	<50	<5.0	<5.0	<5.0	<10	<5.0	<5.0	<5.0
		12-Jun-07	<5.0	<50	<5.0	<5.0	<5.0	<10	<5.0	<5.0	<5.0
GW-10S	µg/L	03-Nov-94	<1		<1	<1					<1
		23-Mar-95			<1	<1					<1
		25-Mar-95	<1								
		22-Apr-98	<1		<1	<1					<1
		21-Jun-05	<5	<20	<5	<5	<5	<10	<5	<5	<5
		14-Jun-06	<5.0	<50	<5.0	<5.0	<5.0	<10	<5.0	<5.0	<5.0
		08-Jun-07	<5.0	<50	<5.0	<5.0	<5.0	<10	<5.0	<5.0	<5.0
GW-11D	µg/L	07-Nov-94	<1		<1	<1					<1
		12-Jun-07	<5.0	<50	<5.0	<5.0	<5.0	<10	<5.0	<5.0	<5.0

Table 2. December 2015 and Historical Volatile Organic Groundwater Analytical Data (ug/L)
Walker Street Site, Former GDOT Maintenance Facility
Douglas, Georgia

Well ID	Units	Date	1,2-Dichloroethane	Acetone	Benzene	Ethylbenzene	Isopropylbenzene	m,p-Xylene	o-Xylene	Styrene	Toluene
Type 1 RRS	µg/L		5	4000	5	700				100	1000
GW-11I	µg/L	07-Nov-94	<1		3	<1					1
		23-Mar-95			**15**	<1					<1
		25-Mar-95	<1								
		31-Dec-97	<1		**32**	<1					1
		22-Apr-98	<1		**21**	<1					<1
		14-Feb-03	<2		**23**	<5		<5	12		<5
		29-Mar-05	<5		**22**	<5		<10	6.4	<5	<5
		21-Jun-05	<5	<20	**21**	<5	3.5	<10	9.4	<5	<5
		29-Aug-05	<5	<50	**22**	<5	<5	<10	8.6	<5	<5
		06-Dec-05	<5.0	<50	**24**	<5.0	<5.0	<10	12	<5.0	<5.0
		07-Mar-06	<5.0	<50	**24**	<5.0	<5.0	<10	11	<5.0	<5.0
		15-Jun-06	<5.0	<50	**25**	<5.0	<5.0	<10	8.9	<5.0	<5.0
		14-Dec-06	<5.0	<50	**19**	<5.0	<5.0	<10	7.9	<5.0	<5.0
		13-Jun-07	<5.0	<50	**25**	<5.0	<5.0	<10	11	<5.0	<5.0
		13-Dec-07	NA	NA	**21**	<1.0	NA	2.9	11	NA	1.0
		12-Jun-08	NA	NA	**22**	<1.0	NA	2.2	8.0	NA	<1.0
		03-Feb-09	NA	NA	**22**	2.6	NA	3.6	10.0	NA	<1.0
		30-Jun-09	NA	NA	**21**	<1.0	NA	2.9	8.2	NA	1.0
		09-Dec-09	NA	NA	**21**	<1.0	NA	3.1	9.0	NA	<1.0
		29-Nov-11	NA	NA	**19**	<1.0	NA	1.5	5.1	NA	<1.0
		11-Dec-12	NA	NA	**15**	<1.0	NA	1.1	4.6	NA	<1.0
		14-Jan-14	NA	NA	**13**	<1.0	NA	1.5	5.1	NA	<1.0
		08-Dec-15	NA	NA	**8.9**	<1.0	NA	<1.0	2.6	NA	<1.0
		08-Dec-15 (DUP-1)	NA	NA	**8.8**	<1.0	NA	<1.0	2.8	NA	<1.0
GW-11S	µg/L	07-Nov-94	<1		<1	<1					<1
		23-Mar-95			<1	<1					<1
		25-Mar-95	<1								
		29-Mar-05	<5		<5	<5		<10	<5	<5	<5
		21-Jun-05	<5	<20	<5	<5	<5	<10	<5	<5	<5
		29-Aug-05	<5	<50	<5	<5	<5	<10	<5	<5	<5
		06-Dec-05	<5.0	<50	<5.0	<5.0	<5.0	<10	<5.0	<5.0	<5.0
		07-Mar-06	<5.0	<50	<5.0	<5.0	<5.0	<10	<5.0	<5.0	<5.0
		15-Jun-06	<5.0	<50	<5.0	<5.0	<5.0	<10	<5.0	<5.0	<5.0
		14-Dec-06	<5.0	<50	<5.0	<5.0	<5.0	<10	<5.0	<5.0	<5.0
		13-Jun-07	<5.0	<50	<5.0	<5.0	<5.0	<10	<5.0	<5.0	<5.0
GW-12D	µg/L	09-Feb-95	<1		<1	<1					<1
		06-Jan-97	<1		<1	<1					<1
		30-Mar-05	<5		<5	<5		<10	<5	<5	<5
		22-Jun-05	<5		<5	<5		<10	<5	<5	<5
		06-Dec-05	<5.0	<50	<5.0	<5.0	<5.0	<10	<5.0	<5.0	<5.0
		13-Jun-06	<5.0	<50	<5.0	<5.0	<5.0	<10	<5.0	<5.0	<5.0
		13-Dec-06	<5.0	<50	<5.0	<5.0	<5.0	<10	<5.0	<5.0	<5.0
		14-Jun-07	<5.0	<50	<5.0	<5.0	<5.0	<10	<5.0	<5.0	<5.0

Table 2. December 2015 and Historical Volatile Organic Groundwater Analytical Data (ug/L)
Walker Street Site, Former GDOT Maintenance Facility
Douglas, Georgia

Well ID	Units	Date	1,2-Dichloroethane	Acetone	Benzene	Ethylbenzene	Isopropylbenzene	m,p-Xylene	o-Xylene	Styrene	Toluene
Type 1 RRS	µg/L		5	4000	5	700				100	1000
GW-12I	µg/L	03-Nov-94	<1		<1	6					3
		06-Jan-97	<1		<1	3					<1
		21-Apr-98	<1		<1	4					1
		14-Feb-03	<5		<5	<5		7.1	9.6		<5
		31-Mar-05	<5		<5	<5		<10	<5	<5	<5
		22-Jun-05	<5		<5	<5		<10	<5	<5	<5
		06-Dec-05	<5.0	<50	<5.0	<5.0	<5.0	<10	<5.0	<5.0	<5.0
		13-Jun-06	<5.0	<50	<5.0	<5.0	<5.0	<10	<5.0	<5.0	<5.0
		13-Dec-06	<5.0	<50	<5.0	<5.0	<5.0	<10	<5.0	<5.0	<5.0
		13-Jun-07	<5.0	<50	<5.0	<5.0	<5.0	<10	<5.0	<5.0	<5.0
		13-Dec-07	NA	NA	<1.0	<1.0	NA	<1.0	<1.0	NA	<1.0
		12-Jun-08	NA	NA	<1.0	<1.0	NA	<1.0	<1.0	NA	<1.0
		04-Feb-09	NA	NA	<1.0	<1.0	NA	<1.0	<1.0	NA	<1.0
		01-Jul-09	NA	NA	<1.0	<1.0	NA	<1.0	<1.0	NA	<1.0
		08-Dec-09	NA	NA	<1.0	<1.0	NA	<1.0	<1.0	NA	<1.0
		01-Dec-11	NA	NA	<1.0	<1.0	NA	<1.0	<1.0	NA	<1.0
		11-Dec-12	NA	NA	<1.0	<1.0	NA	<1.0	<1.0	NA	<1.0
		14-Jan-14	NA	NA	<1.0	<1.1	NA	<1.0	<1.1	NA	<1.0
		07-Dec-15	NA	NA	<1.0	<1.0	NA	<1.0	<1.0	NA	<1.0
GW-12S	µg/L	03-Nov-94	<1		**9**	9					7
		06-Jan-97	<1		1	4					3
		22-Apr-98	<1		2	6					12
		30-Mar-05	<5		**29**	22		120	54	26	41
		22-Jun-05	<5		**24**	18		120	51	22	35
		06-Dec-05	<5.0	<50	**24**	21	<5.0	130	61	25	32
		13-Jun-06	<5.0	<50	**22**	16	<5.0	100	46	19	26
		13-Dec-06	<5.0	<50	**22**	16	<5.0	73	50	17	25
		13-Jun-07	<5.0	<50	**28**	21	<5.0	82	57	22	31
		13-Dec-07	NA	NA	**23**	18	NA	81	50	NA	25
		12-Jun-08	NA	NA	**23**	19	NA	100	55	NA	27
		04-Feb-09	NA	NA	**21**	18	NA	70	41	NA	23
		01-Jul-09	NA	NA	**20**	16	NA	68	43	NA	24
		08-Dec-09	NA	NA	**22**	22	NA	56	49	NA	27
		01-Dec-11	NA	NA	**23**	16	NA	62	50	NA	29
		11-Dec-12	NA	NA	**20**	18	NA	48	48	NA	23
		14-Jan-14	NA	NA	**19**	20	NA	57	46	NA	25
		07-Dec-15	NA	NA	**15**	14	NA	39	37	NA	18
GW-13I	µg/L	09-Feb-95	<1		<1	<1					<1
		07-Jan-98	<1		<1	<1					<1
		22-Jun-05	<5		<5	<5		<10	<5	<5	<5
		14-Jun-06	<5.0	<50	<5.0	<5.0	<5.0	<10	<5.0	<5.0	<5.0
		14-Jun-07	<5.0	<50	<5.0	<5.0	<5.0	<10	<5.0	<5.0	<5.0
GW-13S	µg/L	09-Feb-95	<1		<1	<1					<1
		07-Jan-98	<1		<1	<1					<1
		22-Jun-05	<5		<5	<5		<10	<5	<5	<5
		14-Jun-06	<5.0	<50	<5.0	<5.0	<5.0	<10	<5.0	<5.0	<5.0
		14-Jun-07	<5.0	<50	<5.0	<5.0	<5.0	<10	<5.0	<5.0	<5.0

Table 2. December 2015 and Historical Volatile Organic Groundwater Analytical Data (ug/L)
Walker Street Site, Former GDOT Maintenance Facility
Douglas, Georgia

Well ID	Units	Date	1,2-Dichloroethane	Acetone	Benzene	Ethylbenzene	Isopropylbenzene	m,p-Xylene	o-Xylene	Styrene	Toluene
Type 1 RRS	µg/L		5	4000	5	700				100	1000
GW-14I	µg/L	09-Feb-95	<1		<1	<1					<1
		21-Apr-98	<1		<1	<1					<1
		24-Jun-05	<5		<5	<5		<10	<5	<5	<5
		13-Jun-06	<5.0	<50	<5.0	<5.0	<5.0	<10	<5.0	<5.0	<5.0
		13-Jun-07	<5.0	<50	<5.0	<5.0	<5.0	<10	<5.0	<5.0	<5.0
GW-14S	µg/L	09-Feb-95	<1		<1	<1					<1
		21-Apr-98	<1		<1	<1					<1
		23-Jun-05	<5		<5	<5		<10	<5	<5	<5
		13-Jun-06	<5.0	<50	<5.0	<5.0	<5.0	<10	<5.0	<5.0	<5.0
		13-Jun-07	<5.0	<50	<5.0	<5.0	<5.0	<10	<5.0	<5.0	<5.0
GW-15I	µg/L	09-Feb-95	<1		<1	<1					<1
		21-Apr-98	<1		<1	<1					<1
		31-Mar-05	<5		<5	<5		<10	<5	<5	<5
		22-Jun-05	<5		<5	<5		<10	<5	<5	<5
		13-Jun-06	<5.0	<50	<5.0	<5.0	<5.0	<10	<5.0	<5.0	<5.0
		13-Jun-07	<5.0	<50	<5.0	<5.0	<5.0	<10	<5.0	<5.0	<5.0
GW-15S	µg/L	09-Feb-95	<1		<1	<1					<1
		21-Apr-98	<1		<1	<1					<1
		22-Jun-05	<5		<5	<5		<10	<5	<5	<5
		13-Jun-06	<5.0	<50	<5.0	<5.0	<5.0	<10	<5.0	<5.0	<5.0
		13-Jun-07	<5.0	<50	<5.0	<5.0	<5.0	<10	<5.0	<5.0	<5.0
GW-16I	µg/L	09-Feb-95	<1		<1	<1					<1
		16-Apr-98	<1		<1	<1					<1
		16-Jun-05	<5		<5	<5		<10	<5	<5	<5
		06-Jun-06	<5.0	<50	<5.0	<5.0	<5.0	<10	<5.0	<5.0	<5.0
		07-Jun-07	<5.0	<50	<5.0	<5.0	<5.0	<10	<5.0	<5.0	<5.0
GW-16S	µg/L	09-Feb-95	<1		<1	<1					<1
		31-Dec-97	<1		<1	<1					<1
		16-Apr-98	<1		<1	<1					<1
		20-Jun-05	<5		<5	<5		<10	<5	<5	<5
		06-Jun-06	<5.0	<50	<5.0	<5.0	<5.0	<10	<5.0	<5.0	<5.0
		07-Jun-07	<5.0	<50	<5.0	<5.0	<5.0	<10	<5.0	<5.0	<5.0
GW-17I	µg/L	22-Apr-98	<1		<1	<1					<1
		21-Jun-05	<5	<20	<5	<5	<5	<10	<5	<5	<5
		14-Jun-06	<5.0	<50	<5.0	<5.0	<5.0	<10	<5.0	<5.0	<5.0
		14-Jun-07	<5.0	<50	<5.0	<5.0	<5.0	<10	<5.0	<5.0	<5.0
GW-17S	µg/L	22-Apr-98	<1		<1	<1					<1
		21-Jun-05	<5	<20	<5	<5	<5	<10	<5	<5	<5
		14-Jun-06	<5.0	<50	<5.0	<5.0	<5.0	<10	<5.0	<5.0	<5.0
		14-Jun-07	<5.0	<50	<5.0	<5.0	<5.0	<10	<5.0	<5.0	<5.0
GW-18I	µg/L	22-Apr-98	<1		<1	<1					<1
		21-Jun-05	<5	<20	<5	<5	<5	<10	<5	<5	<5
		15-Jun-06	<5.0	<50	<5.0	<5.0	<5.0	<10	<5.0	<5.0	<5.0
		13-Jun-07	<5.0	<50	<5.0	<5.0	<5.0	<10	<5.0	<5.0	<5.0
GW-18S	µg/L	22-Apr-98	<1		<1	<1					<1
		21-Jun-05	<5	<20	<5	<5	<5	<10	<5	<5	<5
		15-Jun-06	<5.0	<50	<5.0	<5.0	<5.0	<10	<5.0	<5.0	<5.0
		13-Jun-07	<5.0	<50	<5.0	<5.0	<5.0	<10	<5.0	<5.0	<5.0

Table 2. December 2015 and Historical Volatile Organic Groundwater Analytical Data (ug/L)
Walker Street Site, Former GDOT Maintenance Facility
Douglas, Georgia

Well ID	Units	Date	1,2-Dichloroethane	Acetone	Benzene	Ethylbenzene	Isopropylbenzene	m,p-Xylene	o-Xylene	Styrene	Toluene
Type 1 RRS	µg/L		5	4000	5	700				100	1000
GW-19I	µg/L	22-Apr-98	1		<1	<1					<1
		20-Jun-05	<5		<5	<5		<10	<5	<5	<5
		12-Jun-06	<5.0	<50	<5.0	<5.0	<5.0	<10	<5.0	<5.0	<5.0
		12-Jun-07	<5.0	<50	<5.0	<5.0	<5.0	<10	<5.0	<5.0	<5.0
GW-19S	µg/L	22-Apr-98	<1		<1	<1					<1
		20-Jun-05	<5		<5	<5		<10	<5	<5	<5
		12-Jun-06	<5.0	<50	<5.0	<5.0	<5.0	<10	<5.0	<5.0	<5.0
		08-Jun-07	<5.0	<50	<5.0	<5.0	<5.0	<10	<5.0	<5.0	<5.0
GW-20I	µg/L	14-Apr-98	<1		<1	<1					<1
		24-Mar-05	<5		<5	<5		<10	<5	<5	<5
		16-Jun-05	<5		<5	<5		<10	<5	<5	<5
		23-Aug-05	<5	<50	<5	<5	<5	<10	<5	<5	<5
		01-Dec-05	<5.0	<50	<5.0	<5.0	<5.0	<10	<5.0	<5.0	<5.0
		01-Mar-06	<5.0	<50	<5.0	<5.0	<5.0	<10	<5.0	<5.0	<5.0
		07-Jun-06	<5.0	<50	<5.0	<5.0	<5.0	<10	<5.0	<5.0	<5.0
		06-Dec-06	<5.0	<50	<5.0	<5.0	<5.0	<10	<5.0	<5.0	<5.0
		11-Jun-07	<5.0	<50	<5.0	<5.0	<5.0	<10	<5.0	<5.0	<5.0
		12-Dec-07	NA	NA	<1.0	<1.0	NA	<1.0	<1.0	NA	<1.0
		11-Jun-08	NA	NA	<1.0	<1.0	NA	<1.0	<1.0	NA	<1.0
		05-Feb-09	NA	NA	<1.0	<1.0	NA	<1.0	<1.0	NA	<1.0
		01-Jul-09	NA	NA	<1.0	<1.0	NA	<1.0	<1.0	NA	<1.0
		10-Dec-09	NA	NA	<1.0	<1.0	NA	<1.0	<1.0	NA	<1.0
		30-Nov-11	NA	NA	<1.0	<1.0	NA	<1.0	<1.0	NA	<1.0
		12-Dec-12	NA	NA	<1.0	<1.0	NA	<1.0	<1.0	NA	<1.0
		14-Jan-14	NA	NA	<1.0	<1.0	NA	<1.0	<1.0	NA	<1.0
		09-Dec-15	NA	NA	<1.0	<1.0	NA	<1.0	<1.0	NA	<1.0
GW-20S	µg/L	14-Apr-98	<1		<1	<1					<1
		24-Mar-05	<5		<5	<5		12	8.9	<5	9.4
		16-Jun-05	<5		<5	<5		12	5.7	<5	<5
		23-Aug-05	<5	<50	<5	<5	<5	12	6.6	<5	6
		01-Dec-05	<5.0	<50	**5.4**	12	<5.0	32	14	<5.0	16
		02-Mar-06	<5.0	<50	<5.0	10	<5.0	27	10	<5.0	<5.0
		07-Jun-06	<5.0	<50	<5.0	5.1	<5.0	10	<5.0	<5.0	<5.0
		06-Dec-06	<5.0	<50	<5.0	<5.0	<5.0	<10	<5.0	<5.0	<5.0
		07-Jun-07	<5.0	<50	**5.8**	11	<5.0	21	11	<5.0	<5.0
		12-Dec-07	NA	NA	1.6	<1.0	NA	<1.0	1.2	NA	<1.0
		11-Jun-08	NA	NA	3.8	6.6	NA	3.7	4.2	NA	<1.0
		05-Feb-09	NA	NA	4.8	7.6	NA	3.9	7.7	NA	1.1
		01-Jul-09	NA	NA	3.7	5.7	NA	2.5	3.1	NA	<1.0
		10-Dec-09	NA	NA	2.7	4.6	NA	2.6	3.3	NA	<1.0
		30-Nov-11	NA	NA	2.3	<1.0	NA	<1.0	<1.0	NA	<1.0
		13-Dec-12	NA	NA	2.4	<1.0	NA	<1.0	<1.0	NA	<1.0
		14-Jan-14	NA	NA	3.2	2.1	NA	2.5	2.9	NA	<1.0
		09-Dec-15	NA	NA	1.1	<1.0	NA	<1.0	<1.0	NA	<1.0
GW-21I	µg/L	15-Apr-98	<1		<1	<1					<1
		17-Jun-05	<5		<5	<5		<10	<5	<5	<5
		06-Jun-06	<5.0	<50	<5.0	<5.0	<5.0	<10	<5.0	<5.0	<5.0
		07-Jun-07	<5.0	<50	<5.0	<5.0	<5.0	<10	<5.0	<5.0	<5.0
GW-21S	µg/L	14-Apr-98	<1		<1	<1					<1
		17-Jun-05	<5		<5	<5		<10	<5	<5	<5
		06-Jun-06	<5.0	<50	<5.0	<5.0	<5.0	<10	<5.0	<5.0	<5.0
		06-Jun-07	<5.0	<50	<5.0	<5.0	<5.0	<10	<5.0	<5.0	<5.0

Table 2. December 2015 and Historical Volatile Organic Groundwater Analytical Data (ug/L)
Walker Street Site, Former GDOT Maintenance Facility
Douglas, Georgia

Well ID	Units	Date	1,2-Dichloroethane	Acetone	Benzene	Ethylbenzene	Isopropylbenzene	m,p-Xylene	o-Xylene	Styrene	Toluene
Type 1 RRS	µg/L		5	4000	5	700				100	1000
GW-22D	µg/L	15-Apr-98	<1		<1	<1					<1
		16-Jun-05	<5		<5	<5		<10	<5	<5	<5
		06-Jun-06	<5.0	<50	<5.0	<5.0	<5.0	<10	<5.0	<5.0	<5.0
		06-Jun-07	<5.0	<50	<5.0	<5.0	<5.0	<10	<5.0	<5.0	<5.0
GW-22I	µg/L	15-Apr-98	<1		<1	<1					<1
GW-22S	µg/L	20-Jun-05	<5		<5	<5		<10	<5	<5	<5
		06-Jun-06	<5.0	<50	<5.0	<5.0	<5.0	<10	<5.0	<5.0	<5.0
		06-Jun-07	<5.0	<50	<5.0	<5.0	<5.0	<10	<5.0	<5.0	<5.0
GW-23I	µg/L	21-Apr-98	<1		<1	<1					<1
		22-Jun-05	<5		<5	<5		<10	<5	<5	<5
		14-Jun-06	<5.0	<50	<5.0	<5.0	<5.0	<10	<5.0	<5.0	<5.0
		14-Jun-07	<5.0	<50	<5.0	<5.0	<5.0	<10	<5.0	<5.0	<5.0
		08-Dec-09			<1.0	<1.0		<1.0	<1.0		<1.0
		01-Dec-11	NA	NA	<1.0	<1.0	NA	<1.0	<1.0	NA	<1.0
		11-Dec-12	NA	NA	<1.0	<1.0	NA	<1.0	<1.0	NA	<1.0
		14-Jan-14	NA	NA	<1.0	<1.0	NA	<1.0	<1.0	NA	<1.0
		07-Dec-15	NA	NA	<1.0	<1.0	NA	<1.0	<1.0	NA	<1.0
GW-23S	µg/L	21-Apr-98	<1		<1	<1					<1
		22-Jun-05	<5		<5	<5		<10	<5	<5	<5
		14-Jun-06	<5.0	<50	<5.0	<5.0	<5.0	<10	<5.0	<5.0	<5.0
		14-Jun-07	<5.0	<50	<5.0	<5.0	<5.0	<10	<5.0	<5.0	<5.0
GW-24I	µg/L	19-Feb-03	<2		**7.0**	<5		<5	<5		<5
		28-Mar-05	<5		<5	<5		<10	<5	<5	<5
		15-Jun-05	<5		<5	<5		<10	<5	<5	<5
		23-Aug-05	<5	<50	<5	<5	<5	<10	<5	<5	<5
		30-Nov-05	<5.0	<50	<5.0	<5.0	<5.0	<10	<5.0	<5.0	<5.0
		01-Mar-06	<5.0	<50	<5.0	<5.0	<5.0	<10	<5.0	<5.0	<5.0
		08-Jun-06	<5.0	<50	<5.0	<5.0	<5.0	<10	<5.0	<5.0	<5.0
		07-Dec-06	<5.0	<50	<5.0	<5.0	<5.0	<10	<5.0	<5.0	<5.0
		07-Jun-07	<5.0	<50	<5.0	<5.0	<5.0	<10	<5.0	<5.0	<5.0
		12-Dec-07	NA	NA	**5.9**	<1.0	NA	4.8	2.8	NA	<1.0
		10-Jun-08	NA	NA	<5	<10	NA	22	15	NA	<10
		05-Feb-09	NA	NA	2.7	<1.0	NA	2.5	1.4	NA	<1.0
		01-Jul-09	NA	NA	2.7	1.2	NA	4.6	2.7	NA	<1.0
		10-Dec-09	NA	NA	3.3	1.1	NA	4.2	2.2	NA	<1.0
		01-Dec-11	NA	NA	4.1	<1.0	NA	2.0	1.1	NA	1.5
		13-Dec-12	NA	NA	3.9	1.1	NA	3.5	2.2	NA	<1.0
		16-Jan-14	NA	NA	4	<1.0	NA	3.0	1.6	NA	<1.0
		09-Dec-15	NA	NA	3.2	<1.0	NA	<1.0	<1.0	NA	<1.0

Table 2. December 2015 and Historical Volatile Organic Groundwater Analytical Data (ug/L)
Walker Street Site, Former GDOT Maintenance Facility
Douglas, Georgia

Well ID	Units	Date	1,2-Dichloroethane	Acetone	Benzene	Ethylbenzene	Isopropylbenzene	m,p-Xylene	o-Xylene	Styrene	Toluene
Type 1 RRS	µg/L		5	4000	5	700				100	1000
GW-24S	µg/L	28-Mar-05	<5		<5	<5		<10	<5	<5	<5
		15-Jun-05	<5		<5	<5		<10	<5	<5	<5
		23-Aug-05	<5	<50	<5	<5	<5	<10	<5	<5	<5
		30-Nov-05	<5.0	<50	<5.0	<5.0	<5.0	<10	<5.0	<5.0	<5.0
		01-Mar-06	<5.0	<50	<5.0	<5.0	<5.0	<10	<5.0	<5.0	<5.0
		08-Jun-06	<5.0	<50	<5.0	<5.0	<5.0	<10	<5.0	<5.0	<5.0
		02-Jan-00	<5.0	<50	<5.0	<5.0	<5.0	<10	<5.0	<5.0	<5.0
		07-Jun-07	<5.0	<50	<5.0	<5.0	<5.0	<10	<5.0	<5.0	<5.0
		12-Dec-07	NA	NA	<1.0	<1.0	NA	<1.0	<1.0	NA	<1.0
		10-Jun-08	NA	NA	<1.0	<1.0	NA	<1.0	<1.0	NA	<1.0
		05-Feb-09	NA	NA	<1.0	<1.0	NA	<1.0	<1.0	NA	<1.0
		01-Jul-09	NA	NA	<1.0	<1.0	NA	<1.0	<1.0	NA	<1.0
		10-Dec-09	NA	NA	<1.0	<1.0	NA	<1.0	<1.0	NA	<1.0
		01-Dec-11	NA	NA	<1.0	<1.0	NA	<1.0	<1.0	NA	<1.0
		13-Dec-12	NA	NA	<1.0	<1.0	NA	<1.0	<1.0	NA	<1.0
		15-Jan-14	NA	NA	<1.0	<1.0	NA	<1.0	<1.0	NA	<1.0
		09-Dec-15	NA	NA	<1.0	<1.0	NA	<1.0	<1.0	NA	<1.0
		09-Dec-15 (DUP-2)	NA	NA	<1.0	<1.0	NA	<1.0	<1.0	NA	<1.0
GW-25I	µg/L	16-Jun-05	<5		<5	<5		<10	<5	<5	<5
		07-Jun-06	<5.0	<50	<5.0	<5.0	<5.0	<10	<5.0	<5.0	<5.0
		06-Jun-07	<5.0	<50	<5.0	<5.0	<5.0	<10	<5.0	<5.0	<5.0
GW-25S	µg/L	16-Jun-05	<5		<5	<5		<10	<5	<5	<5
		07-Jun-06	<5.0	<50	<5.0	<5.0	<5.0	<10	<5.0	<5.0	<5.0
		06-Jun-07	<5.0	<50	<5.0	<5.0	<5.0	<10	<5.0	<5.0	<5.0
		05-Feb-09	NA		<1.0	<1.0		<1.0	<1.0		<1.0
GW-26I	µg/L	16-Jun-05	<5		<5	<5		<10	<5	<5	<5
		07-Jun-06	<5.0	<50	<5.0	<5.0	<5.0	<10	<5.0	<5.0	<5.0
		07-Jun-07	<5.0	<50	<5.0	<5.0	<5.0	<10	<5.0	<5.0	<5.0
GW-26S	µg/L	16-Jun-05	<5		<5	<5		<10	<5	<5	<5
		07-Jun-06	<5.0	<50	<5.0	<5.0	<5.0	<10	<5.0	<5.0	<5.0
		07-Jun-07	<5.0	<50	<5.0	<5.0	<5.0	<10	<5.0	<5.0	<5.0
GW-27I	µg/L	14-Feb-03	<2		**57**	27		140	58		130
		24-Mar-05	<5		**49**	33		100	42	<5	69
		15-Jun-05	<5		**47**	37		120	46	<5	86
		25-Aug-05	<5	79	**43**	30	<5	91	39	<5	54
		07-Dec-05	<5.0	120	**46**	41	<5.0	140	58	<5.0	63
		06-Mar-06	<5.0	58	**50**	41	<5.0	130	50	<5.0	72
		08-Jun-06	<5.0	110	**51**	44	<5.0	140	55	<5.0	91
		07-Dec-06	<5.0	150	**48**	42	<5.0	130	53	<5.0	82
		06-Jun-07	<5.0	240	**53**	44	<5.0	150	56	<5.0	110
		12-Dec-07	NA	NA	**41**	41	NA	120	52	NA	94
		10-Jun-08	NA	NA	**35**	51	NA	180	58	NA	100
		05-Feb-09	NA	NA	**45**	57	NA	180	58	NA	120
		02-Jul-09	NA	NA	**44**	29	NA	93	41	NA	26
		10-Dec-09	NA	NA	**43**	39	NA	120	53	NA	50
		30-Nov-11	NA	NA	**47**	40	NA	130	53	NA	66
		12-Dec-12	NA	NA	**39**	26	NA	81	35	NA	44
		16-Jan-14	NA	NA	**39**	26	NA	81	37	NA	31
		10-Dec-15	NA	NA	**32**	20	NA	70	30	NA	23

Table 2. December 2015 and Historical Volatile Organic Groundwater Analytical Data (ug/L)
Walker Street Site, Former GDOT Maintenance Facility
Douglas, Georgia

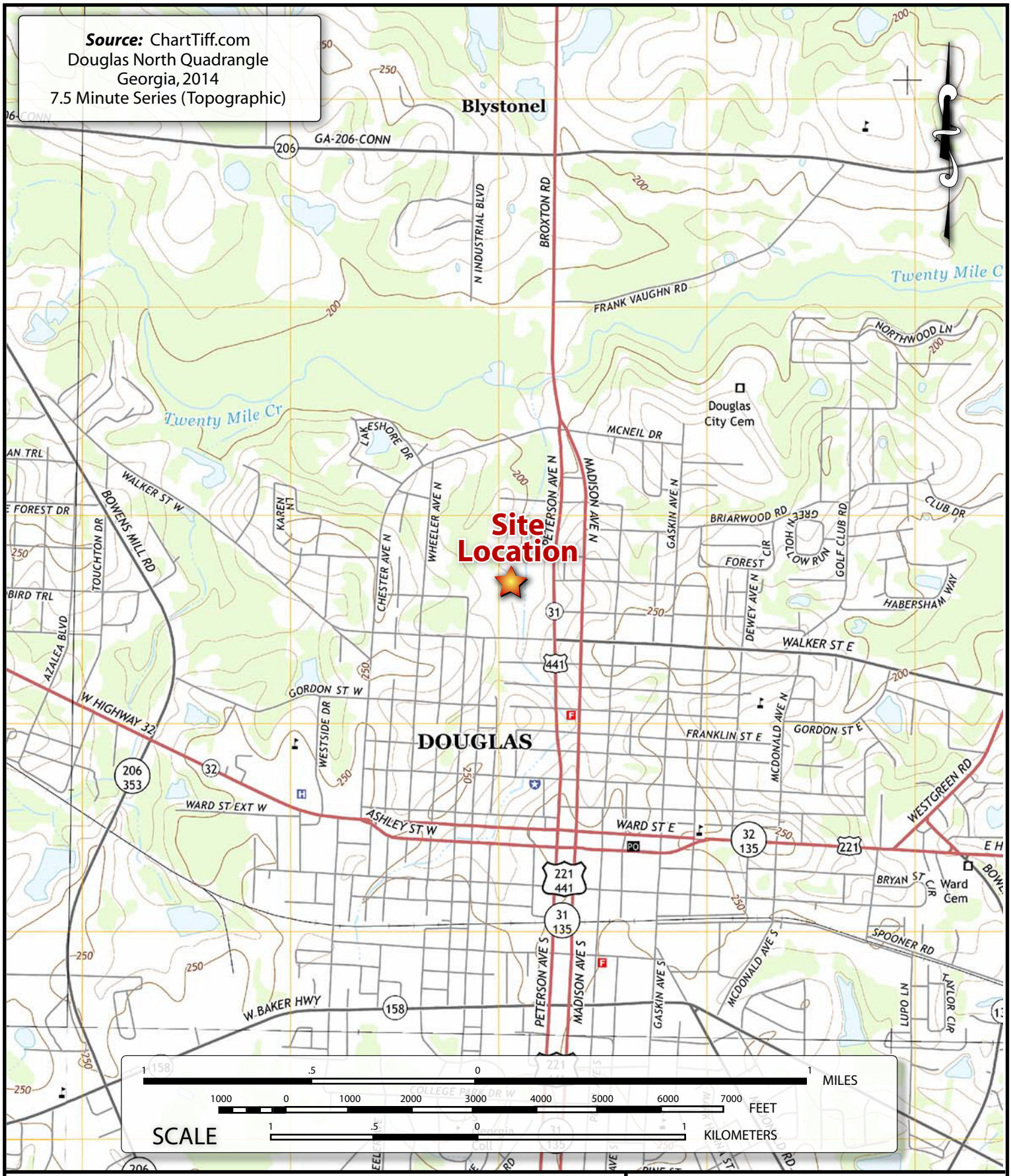
Well ID	Units	Date	1,2-Dichloroethane	Acetone	Benzene	Ethylbenzene	Isopropylbenzene	m,p-Xylene	o-Xylene	Styrene	Toluene
Type 1 RRS	µg/L		5	4000	5	700				100	1000
GW-27S	µg/L	15-Jun-05	<5		<5	<5		<10	<5	<5	<5
		23-Aug-05	<5	<50	<5	<5	<5	<10	<5	<5	<5
		07-Dec-05	<5.0	<50	<5.0	<5.0	<5.0	<10	<5.0	<5.0	<5.0
		06-Mar-06	<5.0	<50	<5.0	<5.0	<5.0	<10	<5.0	<5.0	<5.0
		08-Jun-06	<5.0	<50	<5.0	<5.0	<5.0	<10	<5.0	<5.0	<5.0
		07-Dec-06	<5.0	<50	<5.0	<5.0	<5.0	<10	<5.0	<5.0	<5.0
		06-Jun-07	<5.0	<50	<5.0	<5.0	<5.0	<10	<5.0	<5.0	<5.0
		12-Dec-07	NA	NA	<1.0	<1.0	NA	<1.0	<1.0	NA	<1.0
		10-Jun-08	NA	NA	<1.0	<1.0	NA	<1.0	<1.0	NA	<1.0
		05-Feb-09	NA	NA	<1.0	<1.0	NA	<1.0	<1.0	NA	<1.0
		02-Jul-09	NA	NA	<1.0	<1.0	NA	<1.0	<1.0	NA	<1.0
		10-Dec-09	NA	NA	<1.0	<1.0	NA	<1.0	<1.0	NA	<1.0
		30-Nov-11	NA	NA	<1.0	<1.0	NA	<1.0	<1.0	NA	<1.0
		12-Dec-12	NA	NA	<1.0	<1.0	NA	<1.0	<1.0	NA	<1.0
		16-Jan-14	NA	NA	<1.0	<1.0	NA	<1.0	<1.0	NA	<1.0
		10-Dec-15	NA	NA	<1.0	<1.0	NA	<1.0	<1.0	NA	<1.0
GW-28S	µg/L	28-Jun-00			**6**	36					44
		13-Feb-03	<2		**14**	190		170	15		22
GW-28D	µg/L	02-Dec-11	NA	NA	<1.0	<1.0	NA	<1.0	<1.0	NA	<1.0
		13-Dec-12	NA	NA	<1.0	<1.0	NA	<1.0	<1.0	NA	<1.0
		16-Jan-14	NA	NA	<1.0	<1.0	NA	<1.0	<1.0	NA	<1.0
		09-Dec-15	NA	NA	<1.0	<1.0	NA	<1.0	<1.0	NA	<1.0
GW-28I	µg/L	09-Dec-15	NA	NA	**1.6**	<1.0	NA	<1.0	<1.0	NA	<1.0
GW-29I	µg/L	02-Dec-11	NA	NA	1.6	<1.0	NA	<1.0	<1.0	NA	<1.0
		13-Dec-12	NA	NA	<1.0	<1.0	NA	<1.0	<1.0	NA	<1.0
		16-Jan-14	NA	NA	<1.0	<1.0	NA	<1.0	<1.0	NA	<1.0
		10-Dec-15	NA	NA	<1.0	<1.0	NA	<1.0	<1.0	NA	<1.0
GW-29S	µg/L	02-Dec-11	NA	NA	**76**	16.0	NA	54	21	NA	18
		13-Dec-12	NA	NA	**5.1**	3.1	NA	9.5	3.5	NA	2.3
		16-Jan-14	NA	NA	**34**	16.0	NA	53	22	NA	7.7
		10-Dec-15	NA	NA	**12**	3.5	NA	2.0	4.3	NA	<1.0
GW-30I	µg/L	02-Dec-11	NA	NA	**8.5**	<1.0	NA	5.8	2.0	NA	<1.0
		01-Dec-12	NA	NA	<1.0	<1.0	NA	<1.0	<1.0	NA	<1.0
		16-Jan-14	NA	NA	<1.0	<1.0	NA	<1.0	<1.0	NA	<1.0
		10-Dec-15	NA	NA	<1.0	<1.0	NA	<1.0	<1.0	NA	<1.0
GW-30S	µg/L	02-Dec-11	NA	NA	**20**	2.7	NA	2.6	5.2	NA	1.8
		13-Dec-12	NA	NA	<1.0	<1.0	NA	<1.0	<1.0	NA	<1.0
		16-Jan-14	NA	NA	<1.0	<1.0	NA	<1.0	<1.0	NA	<1.0
		10-Dec-15	NA	NA	<1.0	<1.0	NA	<1.0	<1.0	NA	<1.0
		10-Dec-15 (DUP-3)	NA	NA	<1.0	<1.0	NA	<1.0	<1.0	NA	<1.0
GW-31I	µg/L	02-Dec-11	NA	NA	**7.6**	7.1	NA	27	13	NA	3.3
		14-Dec-12	NA	NA	**6.4**	8.7	NA	14	11	NA	4.7
		15-Jan-14	NA	NA	**6.4**	8.9	NA	15	9.4	NA	5.1
		09-Dec-15	NA	NA	**5.4**	7.7	NA	17	8.6	NA	3.9
GW-31S	µg/L	02-Dec-11	NA	NA	<1.0	<1.0	NA	<1.0	<1.0	NA	<1.0
		14-Dec-12	NA	NA	<1.0	<1.0	NA	<1.0	<1.0	NA	<1.0
		15-Jan-14	NA	NA	<1.0	<1.0	NA	<1.0	<1.0	NA	<1.0
		09-Dec-15	NA	NA	<1.0	<1.0	NA	<1.0	<1.0	NA	<1.0

Table 2. December 2015 and Historical Volatile Organic Groundwater Analytical Data (ug/L)
Walker Street Site, Former GDOT Maintenance Facility
Douglas, Georgia

Well ID	Units	Date	1,2-Dichloroethane	Acetone	Benzene	Ethylbenzene	Isopropylbenzene	m,p-Xylene	o-Xylene	Styrene	Toluene
Type 1 RRS	µg/L		5	4000	5	700				100	1000
GW-32I	µg/L	02-Dec-11	NA	NA	**15**	4.0	NA	47	19	NA	4.2
		13-Dec-12	NA	NA	**19**	7.4	NA	58	27	NA	2.0
		15-Jan-14	NA	NA	**14**	7.2	NA	50	22	NA	1.8
		09-Dec-15	NA	NA	**11**	4.9	NA	36	16	NA	2.1
GW-33I	µg/L	02-Dec-11	NA	NA	**18**	<1.0	NA	5.8	5.1	NA	1.1
		12-Dec-12	NA	NA	**17**	<1.0	NA	3.6	4.2	NA	1.0
		15-Jan-14	NA	NA	**12**	<1.0	NA	3.9	3.7	NA	1.4
		10-Dec-15	NA	NA	**7.0**	2.2	NA	7.0	3.2	NA	1.1
GW-41S	µg/L	10-Dec-15	NA	NA	<1.0	<1.0	NA	<1.0	<1.0	NA	<1.0
GW-42I	µg/L	10-Dec-15	NA	NA	<1.0	<1.0	NA	<1.0	<1.0	NA	<1.0
GW-43I	µg/L	10-Dec-15	NA	NA	**7.7**	2.0	NA	9.1	5.6	NA	1.1
GW-44I	µg/L	09-Dec-15	NA	NA	1.2	3.5	NA	10	4.4	NA	4.4

Notes:
µg/L - micrograms per liter
NA - Not analyzed
RRS - Risk Reduction Standard
Bold cell indicates detection above the Type 1 RRS.

FIGURES

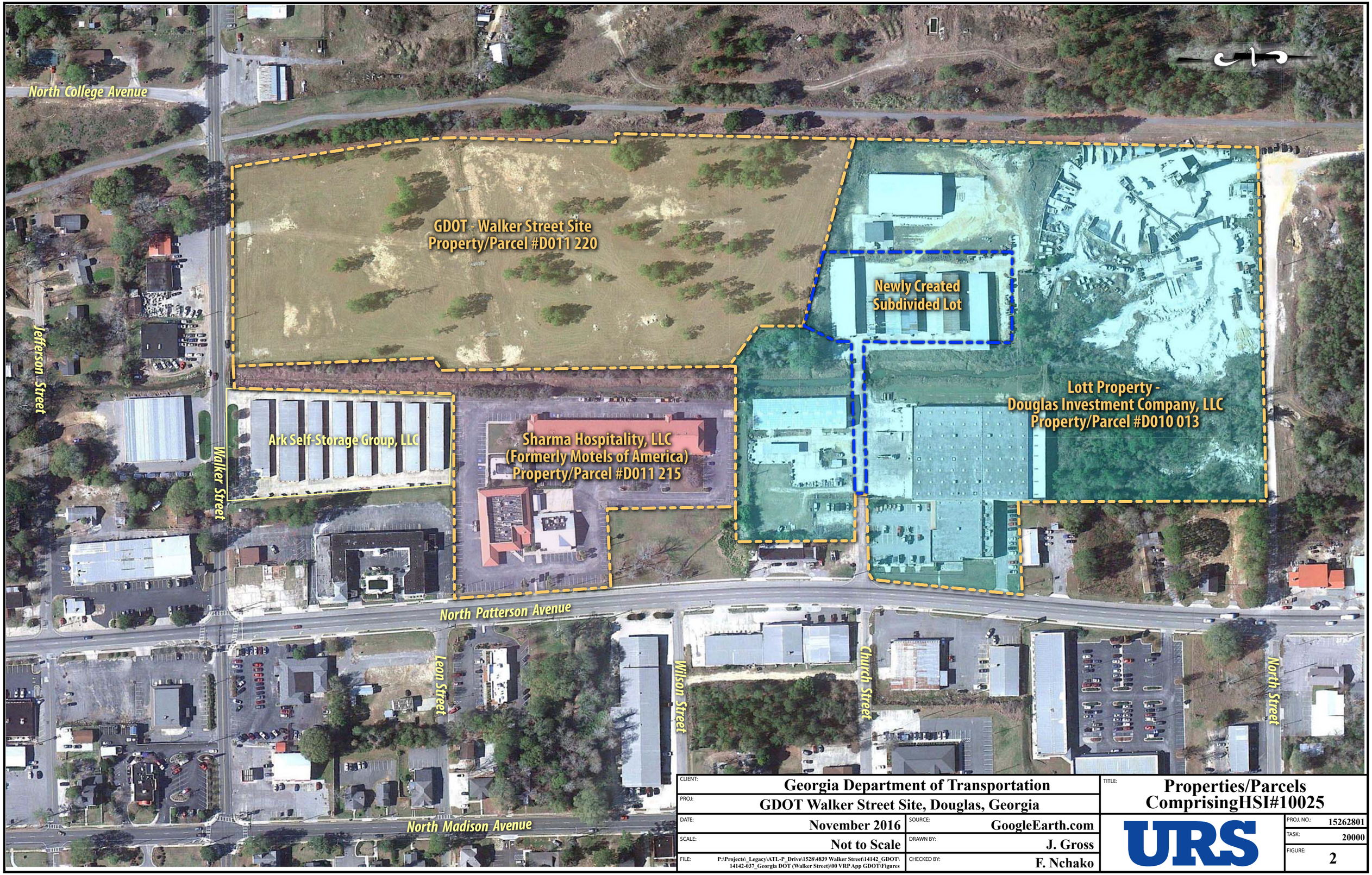


CLIENT:	Georgia Department of Transportation
PROJECT:	Walker Street Site, Former GADOT Maintenance Facility
DATE:	February 2016
DESIGNED BY:	
SCALE:	1:24,000
DRAWN BY:	J. Gross
FILE:	H:\proj\GDOT\WalkerStreet\Figure 1.ai
CHECKED BY:	J. Vigil

TITLE: **Site Location Map**

AECOM

PROJ NO.:	60440866
TASK:	4
FIGURE:	1



CLIENT:	Georgia Department of Transportation	TITLE:	Properties/Parcels ComprisingHSI#10025
PROJ:	GDOT Walker Street Site, Douglas, Georgia		
DATE:	November 2016	SOURCE: GoogleEarth.com	URS
SCALE:	Not to Scale	DRAWN BY: J. Gross	PROJ. NO.: 15262801
FILE:	P:\Projects_Legacy\ATL-P_Drive\1528\4839 Walker Street\14142_GDOT\14142-037_Georgia DOT (Walker Street)\00 VRP App GDOT\Figures	CHECKED BY: F. Nchako	TASK: 20000
			FIGURE: 2

NOTE: Wells GW-28I, GW-41S, GW-42I, GW-43I, and GW-44I have not been surveyed, and therefore are approximate locations.

LEGEND

- GW-S = Groundwater Monitoring Well (Shallow Zone)
- GW-I = Groundwater Monitoring Well (Intermediate Zone)
- GW-D = Groundwater Monitoring Well (Deep Zone)
- SW-1 = Surface Water Sample Location

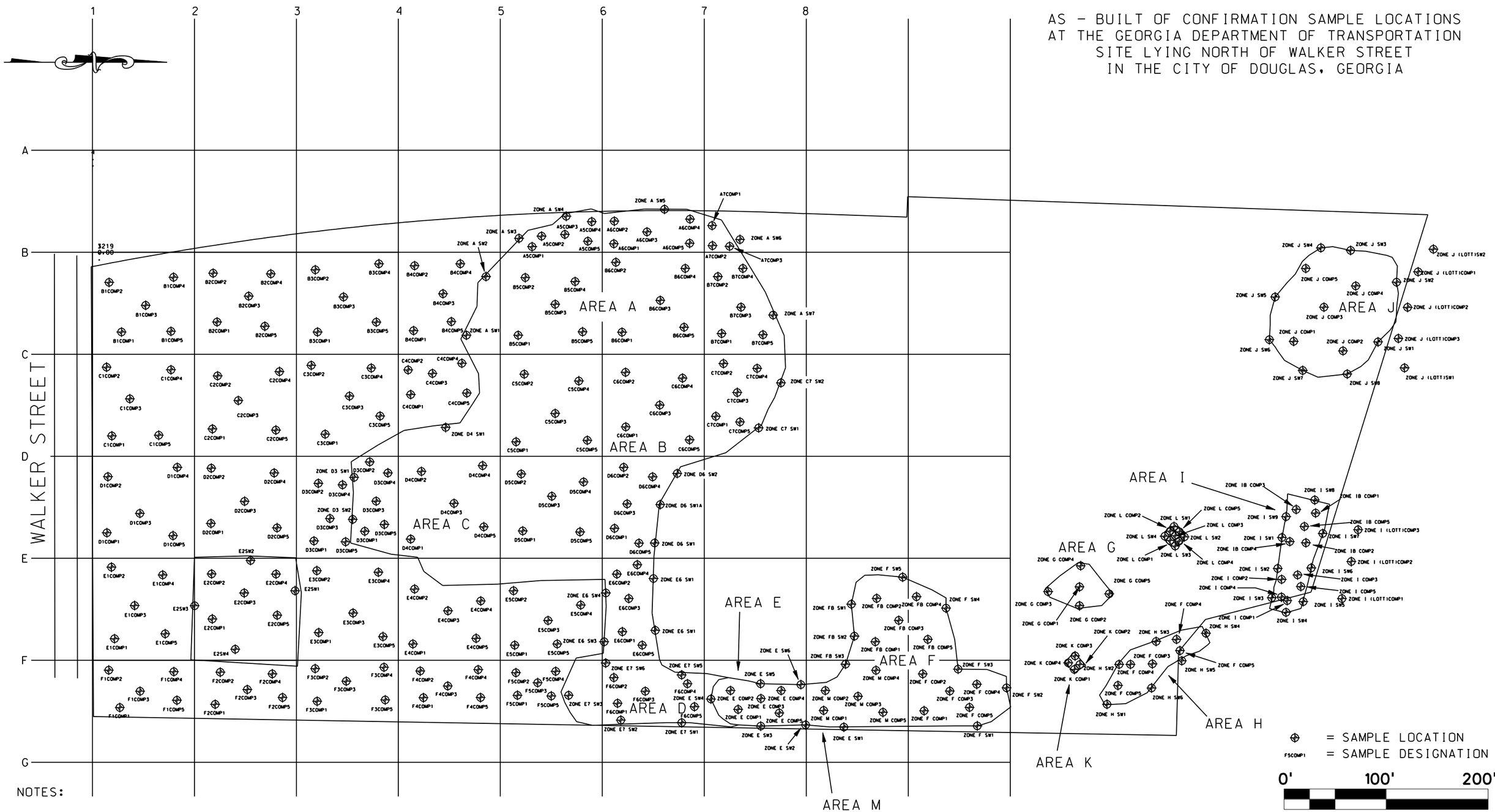
SCALE IN FEET
50 100

CLIENT:	Georgia Department of Transportation	TITLE:	Current Site Conditions and Monitoring Well Locations
PROJECT:	Walker Street Site, Former GADOT Maintenance Facility		
DATE:	January 2016	DESIGNED BY:	AECOM
SCALE:	As Shown	DRAWN BY:	K. Seo
FILE:	FIG 03, 04, 07, 08, 09, 10.DWG	CHECKED BY:	J.P. Vigil

AECOM

PROJ NO: 60440866
TASK: 4
FIGURE: 3

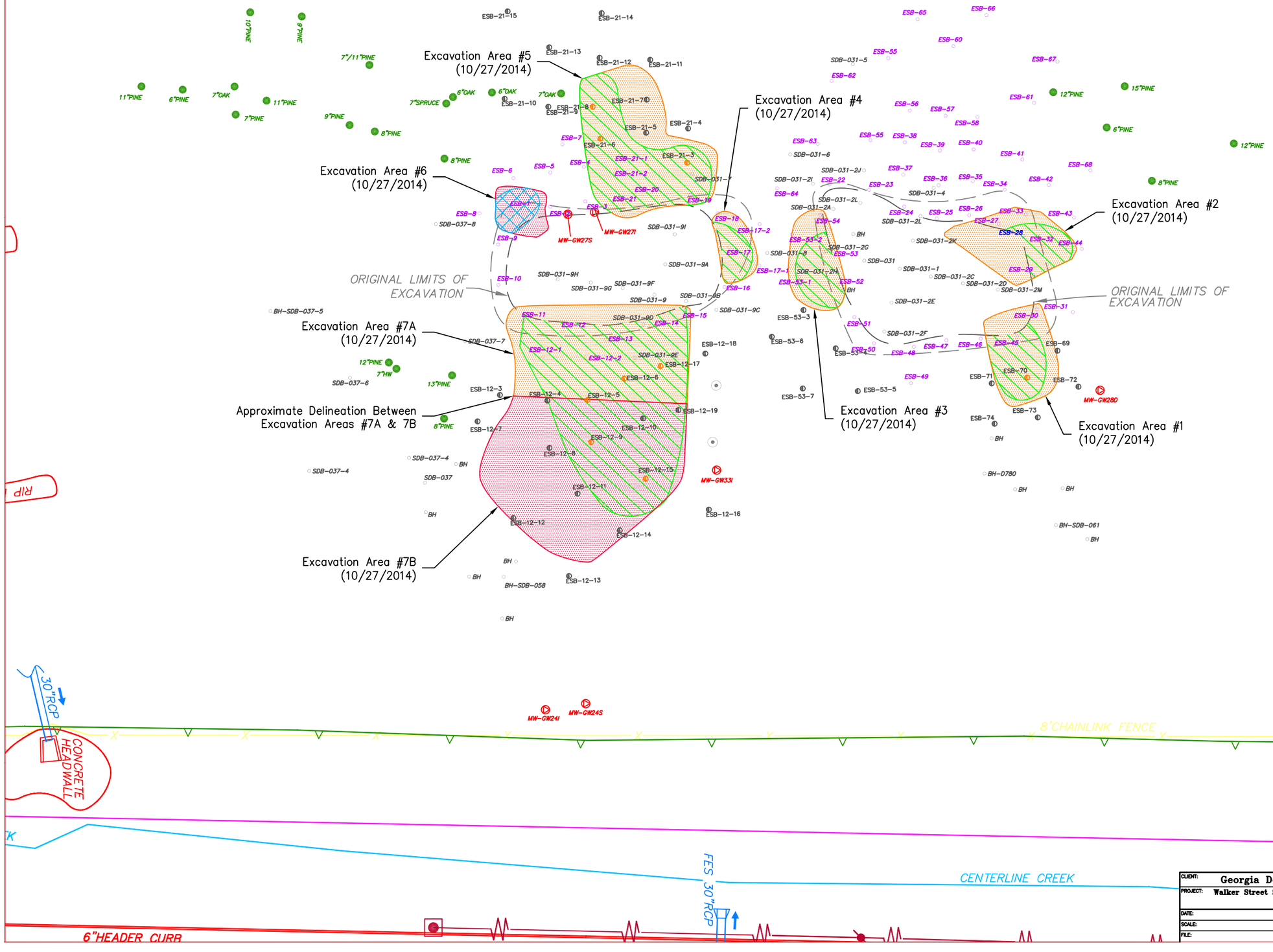
AS - BUILT OF CONFIRMATION SAMPLE LOCATIONS AT THE GEORGIA DEPARTMENT OF TRANSPORTATION SITE LYING NORTH OF WALKER STREET IN THE CITY OF DOUGLAS, GEORGIA



NOTES:

1. THE BOUNDARY INFORMATION SHOWN HEREON IS A REPRESENTATION OF THAT SURVEY COMPLETED BY STATEWIDE SURVEYING COMPANY DATED 9-3-94. THIS DRAWING REPRESENTS NO BOUNDARY SURVEY BY THIS FIRM.
2. THE ELEVATIONS SHOWN HEREON AND IN THE TABLE FOR GROUNDWATER MONITORING WELLS ARE BASED ON THE TOPOGRAPHIC SURVEY DESCRIBED IN NOTE 1.
3. NO UNDERGROUND INSTALLATIONS OR IMPROVEMENTS HAVE BEEN LOCATED EXCEPT AS SHOWN HEREON.
4. THERE MAY BE ADDITIONAL RESTRICTIONS NOT SHOWN HEREON WHICH WERE NOT KNOWN TO THIS FIRM.

CLIENT: Georgia Department of Transportation		TITLE: 2003-2004 Soil Excavation Locations	
PROJECT: Walker Street Site, Former GADOT Maintenance Facility			
DATE: 11/03/2004	DESIGNED BY:	URS	PROJ NO.: 15260257
SCALE: As Shown	DRAWN BY: Earth Tech		TASK: 20000
FILE: R:\jamie\proj\GADOT\WalkerSt\Fig 18_PE ConfSampLoc.ai	CHECKED BY: F. Nchako		FIGURE: 4

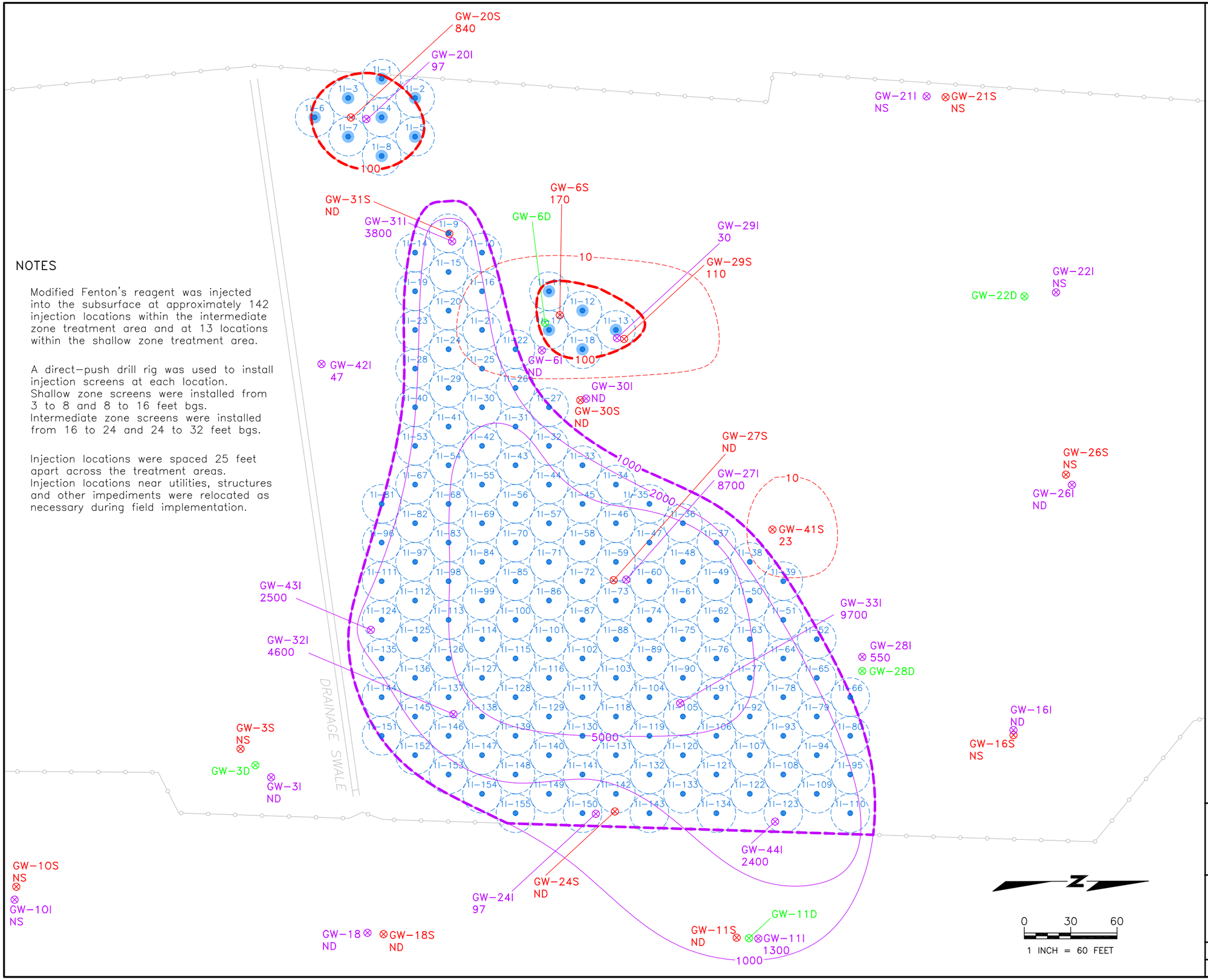


ACTUAL EXCAVATION AREAS (09/18/14)			
EXCAVATION LOCATION	AREA (SF)	DEPTH (FT)	TOTAL VOLUME (CF)
1	540	4	2160
2	570	2	1140
3	415	2.5	1038
4	215	2	430
5	1330	2.5	3325
6	215	2.5	538
7A	~1570	2.5	~3925
7B	~2395	12	~28740
		TOTAL	~41296

TOTAL AREA OF IMPACTED SOILS:
~41296 cubic feet
~1530 cubic yards (CY)
~874 tons (@1.75 tons per CY)

LEGEND:
- = TREE
- = LOCATION WITH SOIL EXCEEDANCE FOR LEAD
- = PROPOSED SOIL BORING LOCATION
- = PROPOSED LEAD EXCAVATION AREA
- = PROPOSED PAH EXCAVATION AREA
- = ACTUAL LEAD EXCAVATION AREA
- = ACTUAL PAH EXCAVATION AREA

CLIENT:	Georgia Department of Transportation	TITLE:	September 2012 and May/September 2014 Excavation Limits
PROJECT:	Walker Street Site, Former GADOT Maintenance Facility		
DATE:	11/18/14	DESIGNED BY:	URS
SCALE:	1" = 30'	DRAWN BY:	A. Folmar
FILE:		CHECKED BY:	F.Nchako
		PROJ NO:	15262601
		TASK:	10008
		PHOTO#:	5



NOTES

Modified Fenton's reagent was injected into the subsurface at approximately 142 injection locations within the intermediate zone treatment area and at 13 locations within the shallow zone treatment area.

A direct-push drill rig was used to install injection screens at each location. Shallow zone screens were installed from 3 to 8 and 8 to 16 feet bgs. Intermediate zone screens were installed from 16 to 24 and 24 to 32 feet bgs.

Injection locations were spaced 25 feet apart across the treatment areas. Injection locations near utilities, structures and other impediments were relocated as necessary during field implementation.

LEGEND

- Existing Building
- Fence
- Approximate Site Boundary
- Shallow Zone Monitoring Well
- Intermediate Zone Monitoring Well
- Deep Zone Monitoring Well
- Shallow Zone Naphthalene Isocontour
- Intermediate Zone Naphthalene Isocontour
- 220 — Naphthalene Concentration (µg/L)
- Shallow Zone Treatment Area
- Intermediate Zone Treatment Area
- First Event Location ("A" and "B" interval screens)
- First Event Location ("C" and "D" interval screens)
- Radius of Influence (12.5 feet)

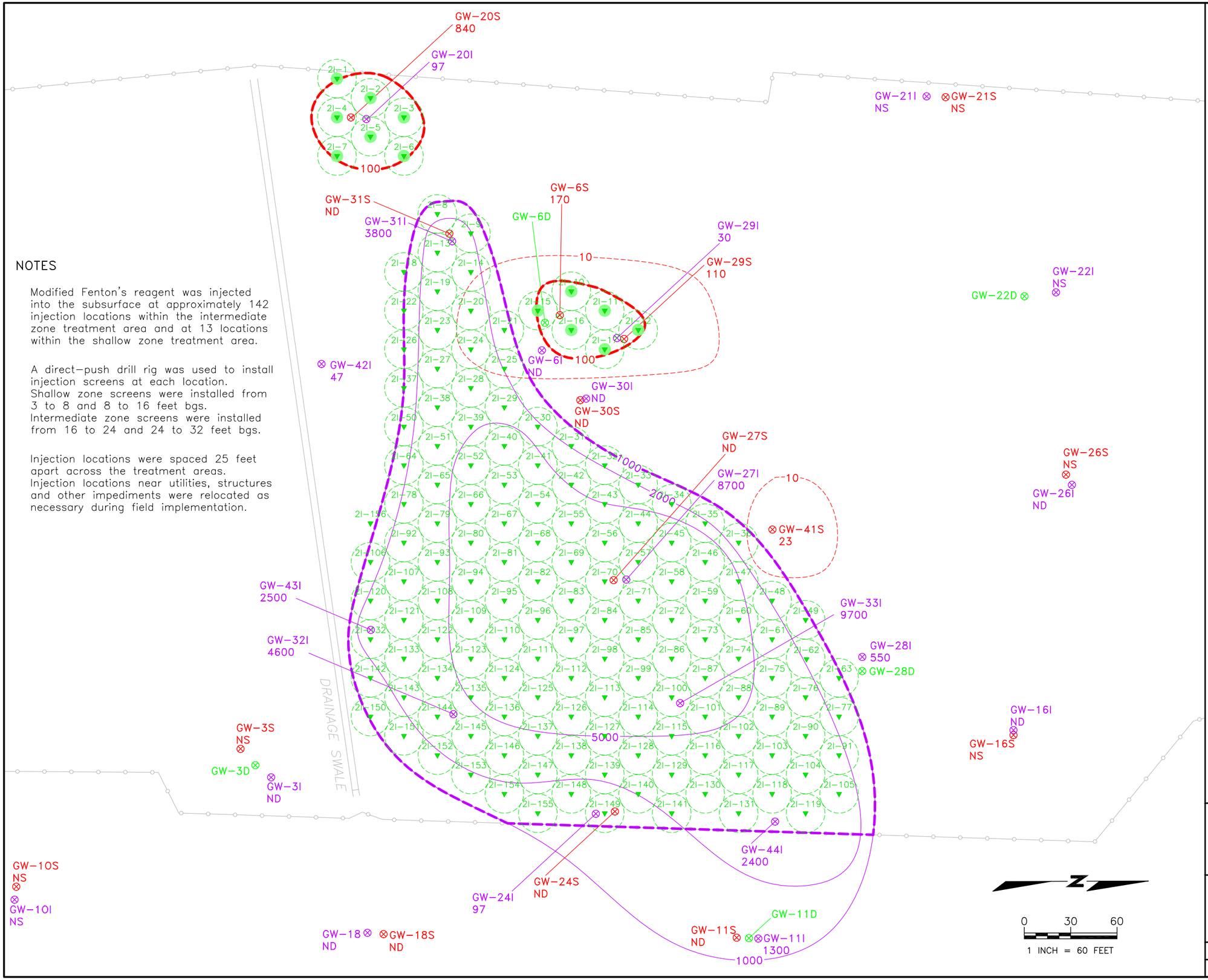
Injection Screen Intervals

"A"	Shallow Zone – 3 to 8 feet bgs
"B"	Shallow Zone – 8 to 16 feet bgs
"C"	Intermediate Zone – 16 to 24 feet bgs
"D"	Intermediate Zone – 24 to 32 feet bgs

In-Situ Oxidative Technologies, Inc.
ISOTEC
6452 Fig Street, Suite C
Arvada, Colorado 80004
www.insituoxidation.com
(303) 843-9079

FIRST EVENT INJECTION LOCATIONS
ISCO REMEDIATION PROGRAM
Walker Street Site
Former GDOT Maintenance Facility
Douglas, Georgia

DRAWN BY: KH	DATE: 3/6/2016	FIGURE 6
CHECKED BY: SH	PROJECT NO: 901114	



NOTES

Modified Fenton's reagent was injected into the subsurface at approximately 142 injection locations within the intermediate zone treatment area and at 13 locations within the shallow zone treatment area.

A direct-push drill rig was used to install injection screens at each location. Shallow zone screens were installed from 3 to 8 and 8 to 16 feet bgs. Intermediate zone screens were installed from 16 to 24 and 24 to 32 feet bgs.

Injection locations were spaced 25 feet apart across the treatment areas. Injection locations near utilities, structures and other impediments were relocated as necessary during field implementation.

LEGEND

- Existing Building
- Fence
- Approximate Site Boundary
- GW-6S — Shallow Zone Monitoring Well
- GW-6I — Intermediate Zone Monitoring Well
- GW-6D — Deep Zone Monitoring Well
- Shallow Zone Naphthalene Isocontour
- Intermediate Zone Naphthalene Isocontour
- 220 — Naphthalene Concentration (µg/L)
- Shallow Zone Treatment Area
- Intermediate Zone Treatment Area
- Second Event Location ("A" and "B" interval screens)
- Second Event Location ("C" and "D" interval screens)
- Radius of Influence (12.5 feet)

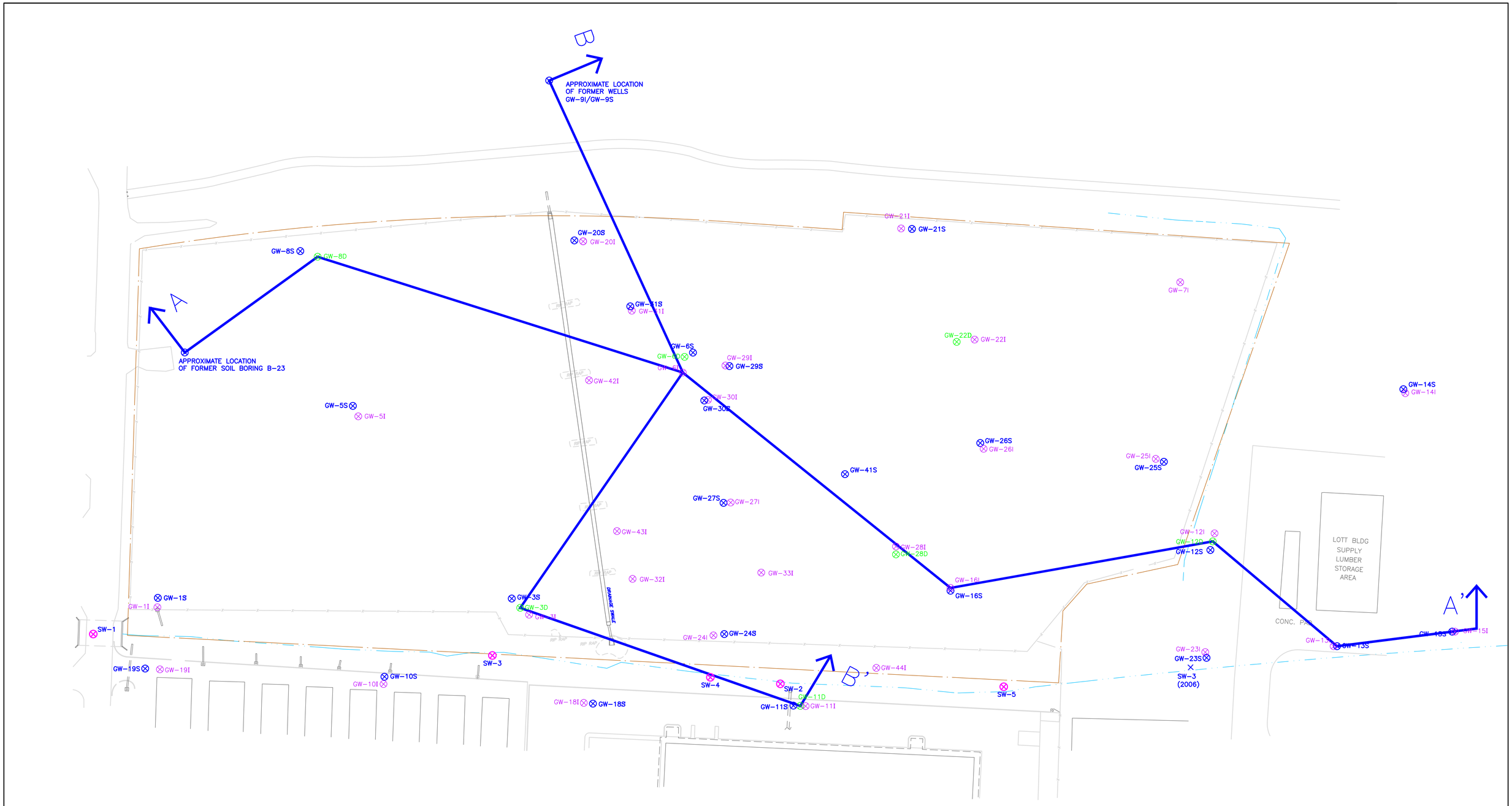
Injection Screen Intervals

"A"	Shallow Zone – 3 to 8 feet bgs
"B"	Shallow Zone – 8 to 16 feet bgs
"C"	Intermediate Zone – 16 to 24 feet bgs
"D"	Intermediate Zone – 24 to 32 feet bgs

In-Situ Oxidative Technologies, Inc.
ISOTEC
6452 Fig Street, Suite C
Arvada, Colorado 80004
www.insituoxidation.com
(303) 843-9079

SECOND EVENT INJECTION LOCATIONS
ISCO REMEDIATION PROGRAM
Walker Street Site
Former GDOT Maintenance Facility
Douglas, Georgia

DRAWN BY: KH	DATE: 5/17/2016	FIGURE
CHECKED BY: SH	PROJECT NO: 901114	7



NOTE: Wells GW-28I, GW-41S, GW-42I, GW-43I, and GW-44I have not been surveyed, and therefore are approximate locations.

LEGEND

- GW-S = Groundwater Monitoring Well (Shallow Zone)
- GW-I = Groundwater Monitoring Well (Intermediate Zone)
- GW-D = Groundwater Monitoring Well (Deep Zone)
- SW-1 = Surface Water Sample Location

SCALE IN FEET
50 100

CLIENT:	Georgia Department of Transportation	TITLE:	Geologic Cross Section Locations
PROJECT:	Walker Street Site, Former GADOT Maintenance Facility		
DATE:	January 2016	DESIGNED BY:	AECOM
SCALE:	As Shown	DRAWN BY:	K. Seo
FILE:	FIG 03, 04, 07, 08, 09, 10.DWG	CHECKED BY:	J.P. Vigil

AECOM

PROJ NO: 60440866
TASK: 4
FIGURE: 8

GDOT SITE

LOTT PROPERTY

GW-06S	4603	5320	1135.06	651.5	2542.22	1288.09	445.95	275.1	434.05	343.3	22	29.5	219.9
SVOCs (ug/L)	03/01/06	06/07/06	12/11/06	06/07/07	12/12/07	06/10/08	02/04/09	07/01/09	12/09/09	11/30/11	12/14/12	01/16/14	12/10/15
2,4-Dimethylphenol	260	300	50	49	–	–	–	–	–	–	–	–	–
Acenaphthene	180	240	57	65	110	67	27	58	70	32	ND	ND	30
Fluorene	63	74	23	24	41	36	15	26	38	12	ND	ND	ND
Phenanthrene	42	43	17	11	25	13	12	ND	17	15	ND	ND	16
Indeno(1,2,3-cd)pyrene	ND	ND	0.06	ND	0.06	ND	ND	ND	0.29	ND	ND	ND	ND
Chrysene	ND	ND	ND	ND	0.08	ND	0.05	ND	0.29	ND	ND	ND	ND
Naphthalene	3700	4200	760	410	2200	1100	370	120	270	270	22	28	170
Benzo(a)anthracene	ND	ND	ND	ND	0.08	0.09	ND	ND	0.35	ND	ND	ND	ND
Benzene	160	190	91	38	62	34	9.6	36	7.3	7.3	ND	1.5	3.9
Ethylbenzene	28	38	19	8.8	16	8.4	2.4	8.4	8.9	2.4	ND	ND	ND
M,P-xylenes	69	96	40	21	33	17	5	15	15	3.0	ND	ND	ND
O-xylenes	27	39	16	8.7	15	9.0	2.6	7.9	1.6	1.6	ND	ND	ND
Toluene	74	100	62	16	40	3.6	2.3	3.8	4.4	ND	ND	ND	ND
Benzo(a)pyrene	ND	ND	ND	ND	ND	ND	ND	ND	0.29	ND	ND	ND	ND
Benzo(a,h)anthracene	ND	ND	ND	ND	ND	ND	ND	ND	0.32	ND	ND	ND	ND
Benzo(b)fluoranthene	ND	ND	ND	ND	ND	ND	ND	ND	0.31	ND	ND	ND	ND

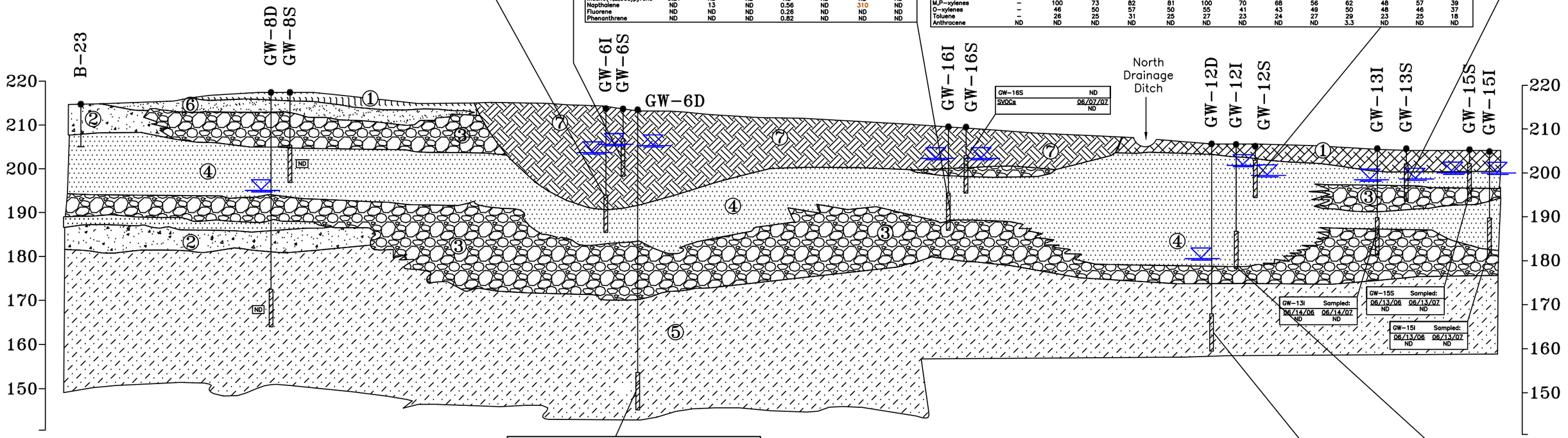
GW-13S	ND	ND	12.31	16.05	13.03	23.50	17	15	19
SVOCs (ug/L)	06/14/06	06/14/07	06/11/08	02/04/09	01/07/09	12/01/11	12/11/12	01/13/14	12/08/15
Acenaphthene	ND	ND	12	16	11	22	17	15	19
Anthracene	ND	ND	ND	ND	ND	1.50	ND	ND	ND
Benzo(a)anthracene	ND	ND	0.10	ND	0.48	ND	ND	ND	ND
Benzo(b)fluoranthene	ND	ND	ND	ND	ND	ND	ND	ND	ND
Benzo(a)pyrene	ND	ND	0.080	ND	0.36	ND	ND	ND	ND
Chrysene	ND	ND	0.080	0.05	0.32	ND	ND	ND	ND
Indeno(1,2,3cd)pyrene	ND	ND	0.070	ND	0.43	ND	ND	ND	ND
Dibenzo(a,h)anthracene	ND	ND	ND	ND	0.44	ND	ND	ND	ND

GW-06I	1246.58	1845.41	1423.32	4371.50	1566.49	1095.45	1177.99	5795.66	2403.45	4823.64	21	314.2	ND
SVOCs (ug/L)	03/01/06	06/07/08	12/11/06	06/05/07	12/12/07	06/10/08	02/04/09	07/01/09	12/09/09	11/30/11	12/14/12	01/16/14	12/10/15
Acenaphthene	ND	ND	ND	55	ND	ND	ND	150	11	85	ND	ND	ND
Chrysene	0.19	0.14	0.11	0.44	0.24	0.40	0.32	0.45	0.18	ND	ND	ND	ND
Dibenzo(a,h)anthracene	0.28	ND	ND	ND	ND	0.34	ND	ND	ND	ND	ND	ND	ND
Fluoranthene	ND	ND	ND	ND	ND	ND	ND	ND	ND	4.4	ND	ND	ND
Fluorene	11	12	ND	28	ND	10	13	62	15	53	ND	ND	ND
Phenanthrene	ND	ND	ND	ND	20	20	28	61	38	39	ND	ND	ND
Indeno(1,2,3-cd)pyrene	0.36	ND	0.25	320	ND	0.39	ND	0.08	ND	ND	ND	ND	ND
Naphthalene	1200	1800	1400	4100	1500	990	1100	5200	2200	4500	21	310	ND
Benzo(a)anthracene	0.41	0.17	0.16	0.83	0.24	0.86	0.41	0.89	0.27	0.24	ND	ND	ND
Benzo(a)pyrene	0.05	ND	ND	0.06	ND	0.41	0.06	0.10	ND	ND	ND	ND	ND
Benzo(b)fluoranthene	0.29	ND	ND	0.17	0.11	0.55	ND	0.14	ND	ND	ND	ND	ND
Benzene	17	18	15	39	15	30	17	67	39	39	ND	2.5	ND
Ethylbenzene	ND	ND	ND	24	7.8	9.9	5.5	43	19	20	ND	1.7	ND
M,P-xylenes	ND	ND	ND	63	7.8	9.4	2.4	110	34	39	ND	ND	ND
O-xylenes	8.9	9.0	8.0	31	11	14	9.2	45	24	24	ND	ND	ND
Toluene	8.1	6.1	ND	30	4.5	9.4	2.1	56	23	20	ND	ND	ND

GW-16I	1.44	13	ND	1.64	ND	310	ND
SVOCs (ug/L)	02/05/09	07/02/09	12/10/09	12/01/11	12/12/12	01/14/14	12/08/15
Benzo(a)anthracene	0.27	ND	ND	ND	ND	ND	ND
Benzo(a)pyrene	0.22	ND	ND	ND	ND	ND	ND
Benzo(b)fluoranthene	0.26	ND	ND	ND	ND	ND	ND
Chrysene	0.30	ND	ND	ND	ND	ND	ND
Dibenzo(a,h)anthracene	0.18	ND	ND	ND	ND	ND	ND
Indeno(1,2,3cd)pyrene	0.21	ND	ND	ND	ND	ND	ND
Naphthalene	ND	13	ND	0.56	ND	310	ND
Fluorene	ND	ND	ND	0.26	ND	ND	ND
Phenanthrene	ND	ND	ND	0.82	ND	ND	ND

GW-12S	6024	5488	3618	3261	3654	5804.31	4895.26	4204.10	4598.32	5131.30	6278	3148.18	7973
SVOCs (ug/L)	03/08/06	06/13/06	12/13/06	06/13/07	12/03/07	06/12/08	02/04/09	07/01/09	12/08/09	12/01/11	12/11/12	01/14/14	12/07/15
Acenaphthene	380	370	240	290	260	360	340	270	340	250	320	190	450
Acenaphthylene	14	10	ND	12	ND	ND	12	12	12	ND	11	ND	10
Fluorene	130	98	92	140	110	180	160	140	150	110	150	ND	200
Phenanthrene	ND	ND	ND	ND	87	140	110	120	98	140	91	190	
Naphthalene	5500	4800	3100	2600	3000	4900	4100	3500	3800	4600	5500	2700	7000
Benzo(a)anthracene	ND	ND	ND	ND	ND	0.16	0.09	0.36	0.09	ND	ND	ND	ND
Benzo(b)fluoranthene	ND	ND	ND	ND	ND	ND	ND	0.25	ND	ND	ND	ND	ND
Benzo(a)pyrene	ND	ND	ND	ND	ND	0.15	0.07	0.26	0.07	ND	ND	ND	ND
Chrysene	ND	ND	ND	ND	ND	ND	0.10	0.23	0.09	ND	ND	ND	ND
Indeno(1,2,3-cd)pyrene	ND	ND	ND	ND	ND	ND	ND	ND	0.07	ND	ND	0.18	ND
Benzene	–	–	22	22	28	23	23	21	20	22	23	20	19	15
Ethylbenzene	–	–	16	16	21	18	19	18	16	22	16	18	20	14
M,P-xylenes	–	–	100	73	82	81	100	70	68	56	62	48	57	39
O-xylenes	–	–	46	50	57	50	55	41	43	49	50	48	46	37
Toluene	–	–	26	25	31	25	27	23	24	27	29	23	25	18
Anthracene	ND	ND	ND	ND	ND	ND	ND	ND	ND	3.3	ND	ND	ND	

GW-16S	ND
SVOCs	06/07/07
	ND



SOUTH

A

NORTH

A'

GW-6D	0.73	ND	ND	0.06	ND
SVOCs (ug/L)	12/09/09	11/30/11	12/13/12	01/16/14	12/10/15
Benzo(a)anthracene	0.13	ND	ND	ND	ND
Chrysene	0.13	ND	ND	ND	ND
Benzo(b)fluoranthene	0.11	ND	ND	ND	ND
Benzo(a)pyrene	0.12	ND	ND	ND	ND
Indeno(1,2,3-cd)pyrene	0.12	ND	ND	0.06	ND
Dibenzo(a,h)anthracene	0.12	ND	ND	ND	ND

GW-12D	ND	ND	ND	ND	3.14	4.30	19.34	1.44	ND	ND	ND	ND	ND
SVOCs (ug/L)	03/08/06	06/13/06	12/13/06	06/14/07	12/13/07	06/12/08	02/04/09	01/07/09	12/08/09	12/01/11	12/11/12	01/14/14	12/07/15
Benzo(a)anthracene	ND	ND	ND	ND	0.48	1.2	0.25	0.46	ND	ND	ND	ND	ND
Benzo(a)pyrene	ND	ND	ND	ND	0.50	0.64	0.21	0.17	ND	ND	ND	ND	ND
Benzo(b)fluoranthene	ND	ND	ND	ND	0.51	0.51	0.24	0.19	ND	ND	ND	ND	ND
Chrysene	ND	ND	ND	ND	0.52	0.67	0.27	0.27	ND	ND	ND	ND	ND
Dibenzo(a,h)anthracene	ND	ND	ND	ND	0.58	0.61	0.18	0.17	ND	ND	ND	ND	ND
Indeno(1,2,3cd)pyrene	ND	ND	ND	ND	0.55	0.67	0.19	0.18	ND	ND	ND	ND	ND
Naphthalene	ND	ND	ND	ND	ND	ND	18	ND	ND	ND	ND	ND	ND

GW-12I	ND	ND	ND	ND	5.64	0.28	0.01	0.72	ND	ND	ND	0.157	ND
SVOCs (ug/L)	03/08/06	06/13/06	12/13/06	06/13/07	12/13/07	06/12/08	02/04/09	01/07/09	12/08/09	12/01/11	12/11/12	01/14/14	12/07/15
Benzo(a)anthracene	ND	ND	ND	ND	0.88	0.14	ND	0.42	ND	ND	ND	0.053	ND
Benzo(a)pyrene	ND	ND	ND	ND	0.91	0.14	ND	0.05	ND	ND	ND	0.051	ND
Benzo(b)fluoranthene	ND	ND	ND	ND	0.99	ND	ND	ND	ND	ND	ND	ND	ND
Chrysene	ND	ND	ND	ND	0.88	ND	0.01	0.20	ND	ND	ND	0.053	ND
Dibenzo(a,h)anthracene	ND	ND	ND	ND	1.0	ND	ND	ND	ND	ND	ND	ND	ND
Indeno(1,2,3cd)pyrene	ND	ND	ND	ND	0.98	ND	ND	0.05	ND	ND	ND	ND	ND

LEGEND

① FILL, silty SANDS & CLAYS, gray, brown, black, orange, tan, some inorganic debris, trace rock fragment, moist to wet, plastic to non-plastic, (SM-ML) or (CL-ML)

② Sandy CLAY or Clayey SAND, tan, red, gray, trace rock & silt, moist to wet, low plasticity, Coastal Plain (SC)

③ CLAY, gray, brown, white, some sand and silt, moist to wet, plastic, FILL or COASTAL PLAIN (CL-CH)

④ SAND, light gray, gray, tan, white, some silt, trace clay, dry to wet, non-plastic, COASTAL PLAIN (SM)

⑤ SAND (cemented) very dense, white, some rock, moist, non-plastic, COASTAL PLAIN (ML-SP)

⑥ Sandy SILT or Silty SAND, gray, brown, black, white trace clay, moist to wet, low to non-plastic, FILL or COASTAL PLAIN (ML-SM)

⑦ CLAY/CLAY SAND (fill material)

VERTICAL SCALE SCALE IN FEET: 0, 10, 20

HORIZONTAL SCALE SCALE IN FEET: 0, 50, 100

= Water Table

ND = Non-Detect

NS = Not Sampled (Soil Boring)

– = Not Analyzed

22 = Detection Above Type 1 RRS

= Location where groundwater was pilot tested in July and September 2012 using Modified Fentons Reagent

All Results in ug/L

NOTES:
1. Distances between Well Pairs exaggerated to show detail.
2. Well GW-41S has not been surveyed, and therefore are approximate locations.

CLIENT:	Georgia Department of Transportation	TITLE:	Geologic Cross Section A – A'
PROJECT:	Walker Street Site, Former GADOT Maintenance Facility		
DATE:	January 2016	DESIGNED BY:	AECOM
SCALE:	As Shown	DRAWN BY:	K. Seo
FILE:	FIG 05-GEOLOGIC CROSS SECTION A-A.DWG	CHECKED BY:	J.P. Vigil

AECOM

PROJ NO: 60440966

TASK: 4

FIGURE: 9

GDOT SITE

MOTEL AMERICA

GW-06I	1246.58	1845.41	1423.32	4371.50	1566.49	1177.99	1095.45	5795.66	2403.45	4823.64	21	314.2	ND
SVOCs (ug/L)	03/01/06	06/07/06	12/11/06	06/05/07	12/12/07	06/10/08	02/04/09	07/01/09	12/09/09	11/30/11	12/14/12	01/16/14	12/10/15
Acenaphthene	ND	ND	ND	55	ND	ND	ND	150	11	85	ND	ND	ND
Chrysene	0.19	0.14	0.11	0.44	0.24	0.40	0.32	0.45	0.18	ND	ND	ND	ND
Dibenzo(a,h)anthracene	0.28	ND	ND	ND	ND	0.34	ND	ND	ND	ND	ND	ND	ND
Fluoranthene	ND	ND	ND	ND	ND	ND	ND	ND	ND	4.4	ND	ND	ND
Fluorene	11	12	ND	28	ND	10	13	62	15	53	ND	ND	ND
Phenanthrene	ND	ND	ND	ND	20	20	28	61	38	39	ND	ND	ND
Indeno(1,2,3-cd)pyrene	0.36	ND	0.05	ND	ND	0.39	ND	0.08	ND	ND	ND	ND	ND
Naphthalene	1200	1800	1400	4100	1500	990	1100	5200	2200	4500	21	310	ND
Benzo(a)anthracene	0.41	0.17	0.16	0.83	0.24	0.86	0.41	0.89	0.27	0.24	ND	ND	ND
Benzo(a)pyrene	0.05	ND	ND	0.06	ND	0.41	0.06	0.10	ND	ND	ND	ND	ND
Benzo(b)fluoranthene	0.29	ND	ND	0.17	0.11	0.35	ND	0.14	ND	ND	ND	ND	ND
Benzene	17	18	15	39	15	30	17	67	39	39	ND	2.5	ND
Ethylbenzene	ND	ND	ND	24	7.8	9.9	5.5	43	19	20	ND	1.7	ND
M,P-xylenes	ND	ND	ND	63	7.6	9.4	2.4	110	34	39	ND	ND	ND
O-xylenes	8.9	9.0	8.0	31	11	14	9.2	45	24	24	ND	ND	ND
Toluene	8.1	6.1	ND	30	4.5	9.4	2.1	56	23	20	ND	ND	ND

GW-06S	4603	5320	1135.06	651.5	2542.22	1288.09	445.95	275.1	949.15	343.3	22	29.5	219.9
SVOCs (ug/L)	03/01/06	06/07/06	12/11/06	06/07/07	12/12/07	06/10/08	02/04/09	07/01/09	12/09/09	11/30/11	12/14/12	01/16/14	12/10/15
2,4-Dimethylphenol	260	300	50	49	–	–	–	–	–	–	–	–	30
Acenaphthene	180	240	57	65	110	67	27	58	70	32	ND	ND	ND
Fluorene	63	74	23	24	41	36	15	26	38	12	ND	ND	ND
Phenanthrene	42	43	17	11	25	13	12	ND	17	15	ND	ND	16
Indeno(1,2,3-cd)pyrene	ND	ND	0.06	ND	0.06	ND	ND	ND	0.29	ND	ND	ND	ND
Chrysene	ND	ND	ND	ND	0.08	ND	0.05	ND	0.29	ND	ND	ND	ND
Naphthalene	3700	4200	760	410	2200	1100	370	120	700	270	22	28	170
Benzo(a)anthracene	ND	ND	ND	ND	0.08	0.09	ND	ND	0.35	ND	ND	ND	ND
Benzene	160	190	91	38	62	34	9.6	36	35	7.3	ND	1.5	3.9
Ethylbenzene	28	38	19	8.8	16	8.4	2.4	8.4	8.9	2.4	ND	ND	ND
M,P-xylenes	69	96	40	21	33	17	5	15	15	3.0	ND	ND	ND
O-xylenes	27	39	16	8.7	15	9.0	2.6	7.9	8.0	1.6	ND	ND	ND
Toluene	74	100	62	16	40	3.6	2.3	3.8	4.4	ND	ND	ND	ND
Benzo(a)pyrene	ND	ND	ND	ND	ND	ND	ND	ND	0.29	ND	ND	ND	ND
Benzo(a,h)anthracene	ND	ND	ND	ND	ND	ND	ND	ND	0.32	ND	ND	ND	ND
Benzo(b)fluoranthene	ND	ND	ND	ND	ND	ND	ND	ND	0.31	ND	ND	ND	ND

GW-11I	2207.39	1599.90	1700.95	3018.87	2145.77	3345.94	1704.11	2069.48	1510.69	1538.80	1683.7	644.92	1442.03
SVOCs (ug/L)	03/07/06	06/15/06	12/14/06	06/13/07	12/13/07	06/12/08	02/03/09	06/30/09	12/09/09	11/29/11	12/14/12	01/14/14	12/08/15
Acenaphthene	35	34	38	43	35	66	52	43	53	35	51	31	39
Benzo(a)anthracene	ND	ND	ND	0.09	0.10	0.18	0.63	0.29	0.05	ND	ND	ND	0.053
Benzo(a)pyrene	ND	ND	ND	0.14	0.13	0.12	0.54	0.17	0.10	ND	ND	0.052	0.065
Benzo(b)fluoranthene	0.19	ND	ND	0.34	0.25	0.21	0.65	0.18	0.20	ND	ND	0.13	0.19
Chrysene	0.07	ND	ND	0.16	0.15	0.10	0.61	0.16	0.12	ND	ND	0.083	0.16
Dibenzo(a,h)anthracene	ND	ND	ND	ND	ND	ND	0.51	0.31	ND	ND	ND	ND	ND
Fluoranthene	ND	ND	ND	ND	ND	ND	ND	ND	ND	2.8	ND	ND	ND
Fluorene	37	32	36	39	33	66	48	41	54	38	56	40	52
Phenanthrene	ND	ND	ND	ND	45	81	65	51	64	36	56	24	39
Indeno(1,2,3-cd)pyrene	0.13	ND	0.05	0.14	0.14	0.13	0.57	0.27	0.12	ND	ND	0.053	0.061
Naphthalene	2100	1500	1600	2900	2000	3100	1500	1900	1100	1400	1500	530	1300
Benzene	24	25	19	25	21	22	22	21	21	19	15	13	8.9
M,P-xylenes	ND	ND	ND	ND	ND	2.2	3.6	2.9	3.1	1.5	1.1	1.5	ND
O-xylenes	11	8.9	7.9	11	11	8.0	10.0	8.2	9.0	5.1	4.6	5.1	2.6
Toluene	ND	ND	ND	ND	ND	ND	ND	1.0	ND	ND	ND	ND	ND
Acenaphthylene	ND	ND	ND	ND	ND	ND	ND	ND	ND	1.4	ND	ND	ND

GW-11S	ND	0.26	0.27	ND	0.48	ND	ND	ND	1.44
SVOCs (ug/L)	12/13/07	06/12/08	02/03/09	06/30/09	12/30/09	11/30/11	12/11/12	01/14/14	12/08/15
Benzo(a)anthracene	ND	0.13	0.06	ND	0.10	ND	ND	ND	0.18
Benzo(a)pyrene	ND	0.13	0.07	ND	0.08	ND	ND	ND	0.29
Chrysene	ND	ND	0.06	ND	0.09	ND	ND	ND	0.31
Indeno(1,2,3-cd)pyrene	ND	ND	0.08	ND	0.10	ND	ND	ND	0.15
Benzo(b)fluoranthene	ND	ND	ND	ND	0.11	ND	ND	ND	0.51

GW-6D	0.73	ND	0.06	ND
SVOCs (ug/L)	12/09/09	11/30/11	01/16/14	12/10/15
Benzo(a)anthracene	0.13	ND	ND	ND
Chrysene	0.13	ND	ND	ND
Benzo(b)fluoranthene	0.11	ND	ND	ND
Benzo(a)pyrene	0.12	ND	ND	ND
Indeno(1,2,3-cd)pyrene	0.12	ND	0.06	ND
Dibenzo(a,h)anthracene	0.12	ND	ND	ND

GW-11D	0.70
SVOCs (ug/L)	06/12/07
Benzo(a)anthracene	0.07
Benzo(a)pyrene	0.070
Benzo(b)fluoranthene	0.26
Indeno(1,2,3-cd)pyrene	0.10

B

B'

Elevation Above MSL

220 210 200 190 180 170 160 150

GW-9I GW-6I GW-6S GW-6D B-20 GW-3S GW-3D GW-3I GW-11S GW-11D GW-11I

WEST

EAST

LEGEND

① FILL, silty SANDS & CLAYS, gray, brown, black, orange, tan, some inorganic debris, trace rock fragment, moist to wet, plastic to non-plastic, (SM-ML) or (CL-ML)

② Sandy CLAY or Clayey SAND, tan, red, gray, trace rock & silt, moist to wet, low plasticity, Coastal Plain (SC)

③ CLAY, gray, brown, white, some sand and silt, moist to wet, plastic, FILL or COASTAL PLAIN (CL-CH)

④ SAND, light gray, gray, tan, white, some silt, trace clay, dry to wet, non-plastic, COASTAL PLAIN (SM)

⑤ SAND (cemented) very dense, white, some rock, moist, non-plastic, COASTAL PLAIN (ML-SP)

⑥ Sandy SILT or Silty SAND, gray, brown, black, white trace clay, moist to wet, low to non-plastic, FILL or COASTAL PLAIN (ML-SM)

⑦ CLAY/CLAY SAND (fill material)

VERTICAL SCALE SCALE IN FEET 0 10 20

HORIZONTAL SCALE SCALE IN FEET 0 50 100

= Water Table

ND = Non-Detect

NS = Not Sampled (Soil Boring)

\- = Not Analyzed

22 = Detection Above Type 1 RRS

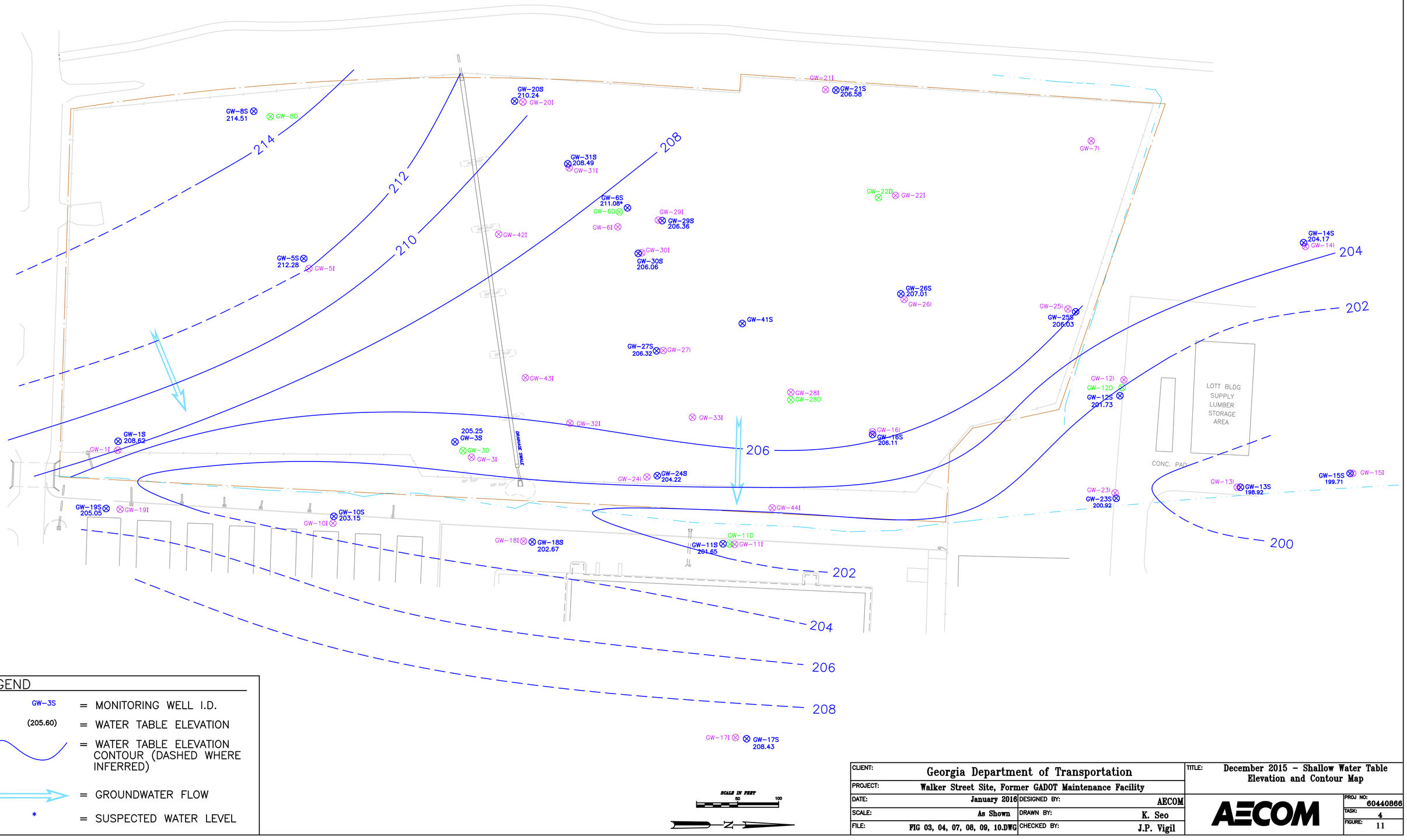
= Location where groundwater was pilot tested in July and September 2012 using Modified Fentons Reagent

All Results in ug/L

CLIENT:	Georgia Department of Transportation	TITLE:	Geologic Cross Section B – B'
PROJECT:	Walker Street Site, Former GADOT Maintenance Facility		
DATE:	January 2016	DESIGNED BY:	AECOM
SCALE:	As Shown	DRAWN BY:	K. Seo
FILE:	Fig 05-Geologic Cross Section B-B.dwg	CHECKED BY:	J.P. Vigil

AECOM

PROJ NO: 60440886 TASK: 4 FIGURE: 10



LEGEND

GW-3S	= MONITORING WELL I.D.
(205.60)	= WATER TABLE ELEVATION
	= WATER TABLE ELEVATION CONTOUR (DASHED WHERE INFERRED)
	= GROUNDWATER FLOW
*	= SUSPECTED WATER LEVEL

SCALE IN FEET
50 100

CLIENT:	Georgia Department of Transportation	TITLE:	December 2015 – Shallow Water Table Elevation and Contour Map
PROJECT:	Walker Street Site, Former GADOT Maintenance Facility		
DATE:	January 2016	DESIGNED BY:	AECOM
SCALE:	As Shown	DRAWN BY:	K. Seo
FILE:	FIG 03, 04, 07, 08, 09, 10.DWG	CHECKED BY:	J.P. Vigil

AECOM

PROJ NO: 60440866
TASK: 4
FIGURE: 11

GW-8S
GW-8D
GW-20S
GW-20I
210.78
GW-21I
210.52
GW-21S
GW-31S
GW-31I
209.87
GW-6S
GW-6D
GW-6I
208.18
209.04
GW-29I
GW-29S
GW-42I
GW-22D
GW-22I
209.44
GW-7I
206.13
GW-5S
GW-5I
209.14
207.91
GW-30I
GW-30S
GW-26S
GW-26I
208.64
GW-41S
GW-14S
GW-14I
204.02
205.62
GW-25I
GW-25S
GW-27S
GW-27I
206.19
GW-43I
GW-28I
GW-28D
GW-32I
204.59
GW-33I
205.58
205.80
GW-16I
GW-16S
201.80
GW-12I
GW-12D
GW-12S
LOTT BLDG
SUPPLY
LUMBER
STORAGE
AREA
CONC. PAD
GW-1S
GW-1I
208.10
GW-3S
GW-3D
GW-3I
204.75
DRAINAGE SWALE
GW-24I
203.89
GW-24S
GW-23I
202.34
GW-23S
GW-15S
GW-15I
199.13
GW-13I
198.75
GW-13S
GW-44I
GW-19S
GW-19I
205.96
GW-10I
205.35
GW-10S
GW-11D
GW-11S
GW-11I
201.51
GW-18I
203.58
GW-18S
GW-17I
208.52
GW-17S
210
208
206
204
202
200

LEGEND

GW-3S	= MONITORING WELL I.D.
(205.60)	= WATER TABLE ELEVATION
	= WATER TABLE ELEVATION CONTOUR (DASHED WHERE INFERRED)
	= GROUNDWATER FLOW

SCALE IN FEET
50 100

N

CLIENT:	Georgia Department of Transportation	TITLE:	December 2015 – Intermediate Water Table Elevation and Contour Map
PROJECT:	Walker Street Site, Former GADOT Maintenance Facility		
DATE:	02/28/14	DESIGNED BY:	AECOM
SCALE:	As Shown	DRAWN BY:	K. Seo
FILE:	FIG 03, 04, 07, 08, 09, 10.DWG	CHECKED BY:	J.P. Vigil

AECOM

PROJ NO: 60440866
TASK: 4
FIGURE: 12

LEGEND

GW-3S	= MONITORING WELL I.D.
(205.60)	= WATER TABLE ELEVATION
	= WATER TABLE ELEVATION CONTOUR (DASHED WHERE INFERRED)
	= GROUNDWATER FLOW
*	= SUSPECT WATER LEVEL

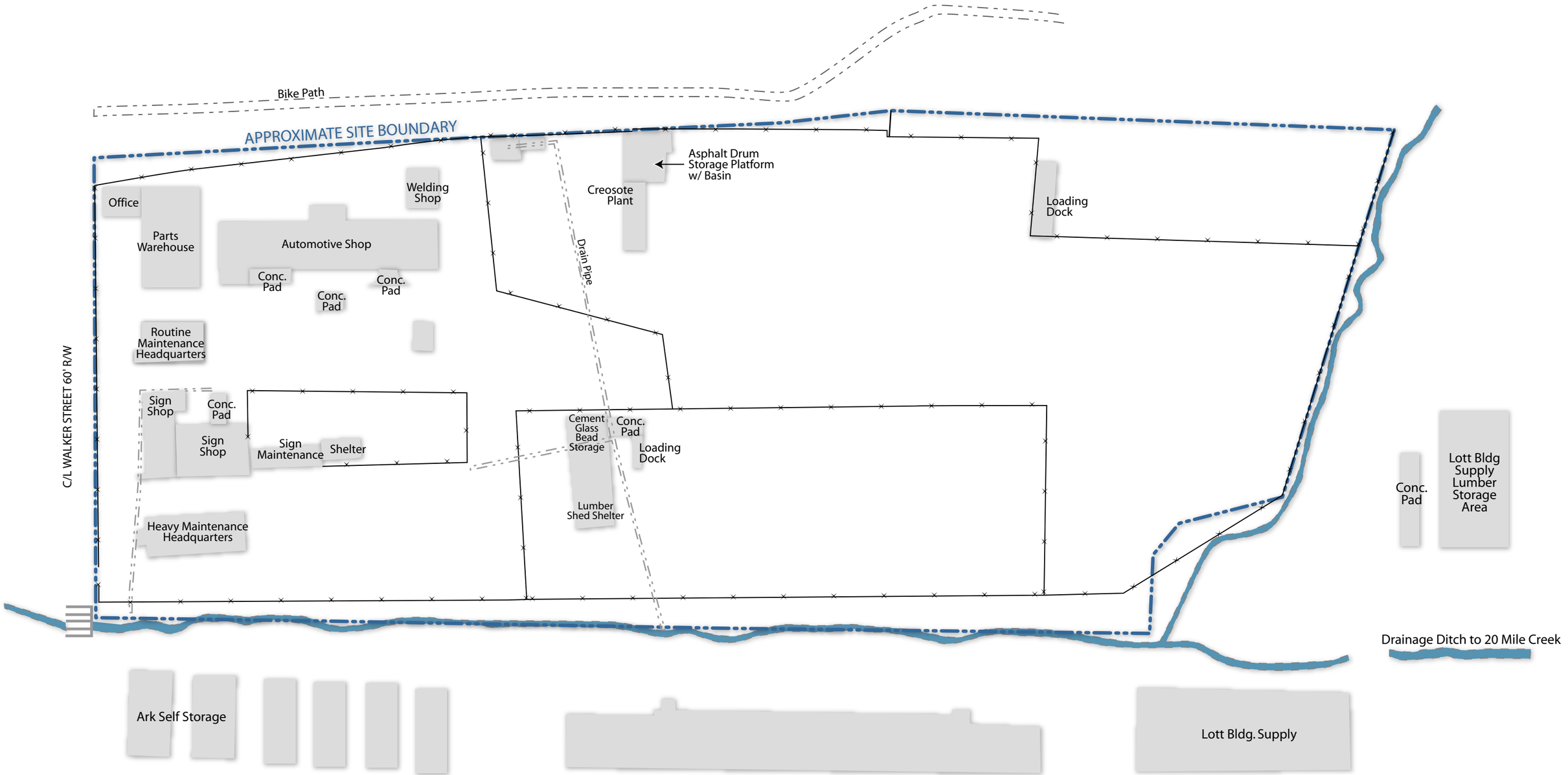
SCALE IN FEET
50 100

N

CLIENT:	Georgia Department of Transportation	TITLE:	December 2015 – Deep Zone Groundwater Elevation and Contour Map
PROJECT:	Walker Street Site, Former GADOT Maintenance Facility		
DATE:	January 2016	DESIGNED BY:	AECOM
SCALE:	As Shown	DRAWN BY:	K. Seo
FILE:	FIG 03, 04, 07, 08, 09, 10.DWG	CHECKED BY:	J.P. Vigil

AECOM

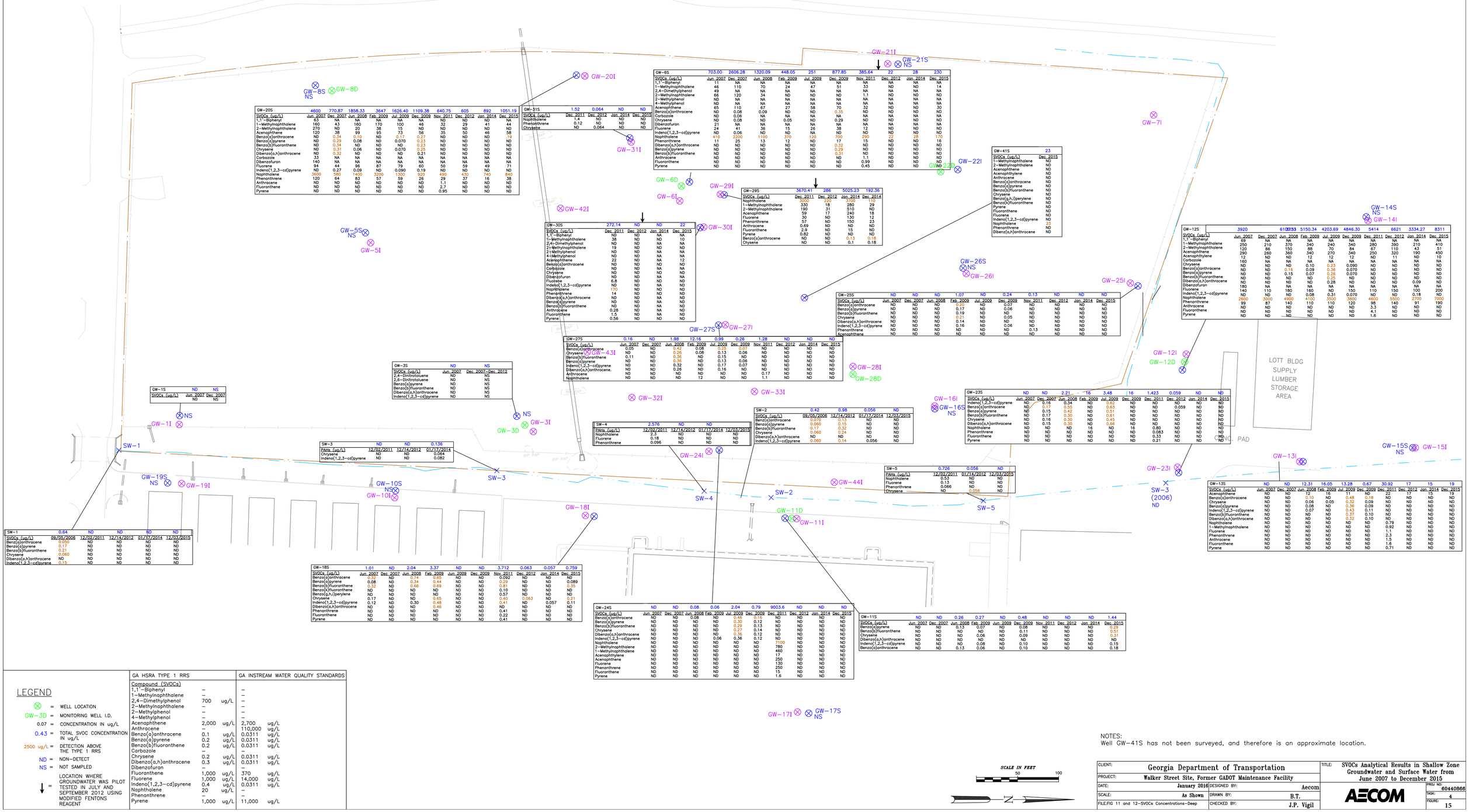
PROJ NO: 60440866
TASK: 4
FIGURE: 13



0 50 100

SCALE IN FEET

CLIENT: Georgia Department of Transportation			TITLE: Site Schematic (Before Excavation & Building Demolition Activities)
PROJECT: Walker Street Site, Former GADOT Maintenance Facility			
DATE: 03/29/2005	DESIGNED BY: EMCON	AECOM	PROJ NO.: 60440866
SCALE: As Shown	DRAWN BY: J. Anderson		TASK: 4
FILE: R:\jamie\proj\GADOT\WalkerSt\jan 2005\Fig 2_Site Schematic.ai	CHECKED BY: F. Nchako		FIGURE: 14



GW-20S	4600	770.87	1858.33	3647	1626.40	1109.38	640.75	605	892	1051.19
SVOCs (ug/L)	Jun 2007	Dec 2007	Jun 2008	Feb 2009	Jul 2009	Dec 2009	Nov 2011	Dec 2012	Jan 2014	Dec 2015
1,1'-Biphenyl	63	NA	NA	NA	NA	NA	ND	ND	ND	NA
1-Methylnaphthalene	160	43	160	170	100	46	32	29	41	44
2-Methylnaphthalene	270	ND	20	38	15	ND	ND	ND	ND	ND
Acenaphthene	120	38	99	95	73	56	35	50	46	58
Benzo(a)anthracene	ND	0.34	0.10	ND	0.17	0.27	ND	ND	ND	0.19
Benzo(a)pyrene	ND	0.29	0.08	ND	0.070	0.23	ND	ND	ND	ND
Benzo(b)fluoranthene	ND	0.34	ND	ND	ND	0.23	ND	ND	ND	ND
Chrysene	ND	0.31	0.06	ND	0.070	0.25	ND	ND	ND	ND
Dibenz(a,h)anthracene	ND	0.32	ND	ND	ND	0.21	ND	ND	ND	ND
Carbazole	33	NA	NA	NA	NA	NA	NA	NA	NA	NA
Dibenzofuran	140	NA	NA	NA	NA	NA	NA	NA	NA	NA
Fluorene	94	44	96	87	79	60	50	59	49	71
Indeno(1,2,3-cd)pyrene	ND	0.27	0.09	ND	0.090	0.19	ND	ND	ND	ND
Naphthalene	3600	580	1400	3200	1300	920	490	430	740	840
Phenanthrene	120	64	83	57	59	26	29	37	16	38
Anthracene	ND	ND	ND	ND	ND	ND	1.1	ND	ND	ND
Fluoranthene	ND	ND	ND	ND	ND	ND	2.7	ND	ND	ND
Pyrene	ND	ND	ND	ND	ND	ND	0.95	ND	ND	ND

GW-31S	1.52	0.064	ND	ND
SVOCs (ug/L)	Dec 2011	Dec 2012	Jan 2014	Dec 2015
Naphthalene	1.4	ND	ND	ND
Phenanthrene	0.12	ND	ND	ND
Chrysene	ND	0.064	ND	ND

GW-6S	703.00	2606.28	1320.09	448.05	251	877.85	385.64	22	28	230
SVOCs (ug/L)	Jun 2007	Dec 2007	Jun 2008	Feb 2009	Jul 2009	Dec 2009	Nov 2011	Dec 2012	Jan 2014	Dec 2015
1,1'-Biphenyl	11	NA	NA	NA	NA	NA	NA	NA	NA	NA
1-Methylnaphthalene	46	110	70	24	47	51	33	ND	ND	14
2,4-Dimethylphenol	49	NA	NA	NA	NA	NA	NA	NA	NA	NA
2-Methylnaphthalene	66	120	34	ND	ND	ND	1.1	ND	ND	ND
2-Methylphenol	ND	NA	NA	NA	NA	NA	NA	NA	NA	NA
4-Methylphenol	ND	NA	NA	NA	NA	NA	NA	NA	NA	NA
Acenaphthene	65	110	67	27	58	70	32	ND	ND	30
Benzo(a)anthracene	ND	0.08	0.09	ND	ND	ND	0.35	ND	ND	ND
Carbazole	ND	0.06	NA	NA	NA	NA	NA	NA	NA	NA
Chrysene	ND	0.08	ND	0.05	ND	0.29	ND	ND	ND	ND
Dibenzofuran	21	NA	NA	NA	NA	NA	NA	NA	NA	NA
Fluorene	24	41	36	15	26	38	12	ND	ND	ND
Indeno(1,2,3-cd)pyrene	ND	0.06	ND	ND	ND	NA	ND	ND	ND	ND
Naphthalene	410	2200	1100	370	120	700	290	22	28	170
Phenanthrene	11	25	13	12	ND	17	15	ND	ND	16
Dibenz(a,h)anthracene	ND	ND	ND	ND	ND	0.32	ND	ND	ND	ND
Benzo(a)pyrene	ND	ND	ND	ND	ND	0.29	ND	ND	ND	ND
Benzo(b)fluoranthene	ND	ND	ND	ND	ND	0.31	ND	ND	ND	ND
Anthracene	ND	ND	ND	ND	ND	ND	1.1	ND	ND	ND
Fluoranthene	ND	ND	ND	ND	ND	ND	0.99	ND	ND	ND
Pyrene	ND	ND	ND	ND	ND	ND	0.45	ND	ND	ND

GW-41S	23
SVOCs (ug/L)	Dec 2015
1-Methylnaphthalene	ND
2-Methylnaphthalene	ND
Acenaphthene	ND
Acenaphthylene	ND
Anthracene	ND
Benzo(a)anthracene	ND
Benzo(a)pyrene	ND
Benzo(b)fluoranthene	ND
Chrysene	ND
Benzo(g,h,i)perylene	ND
Benzo(k)fluoranthene	ND
Pyrene	ND
Fluoranthene	ND
Fluorene	ND
Indeno(1,2,3-cd)pyrene	ND
Naphthalene	23
Phenanthrene	ND
Dibenz(a,h)anthracene	ND

GW-29S	3670.41	286	5025.23	192.36
SVOCs (ug/L)	Dec 2011	Dec 2012	Jan 2014	Dec 2014
Naphthalene	2000	220	3400	110
1-Methylnaphthalene	330	18	280	29
2-Methylnaphthalene	190	31	510	ND
Acenaphthene	59	17	240	18
Fluorene	30	ND	130	12
Phenanthrene	57	ND	150	23
Anthracene	0.69	ND	ND	ND
Fluoranthene	2.9	ND	15	ND
Pyrene	0.82	ND	ND	ND
Benzo(a)anthracene	ND	ND	0.13	0.18
Chrysene	ND	ND	0.1	0.18

GW-30S	272.14	ND	ND	22
SVOCs (ug/L)	Dec 2011	Dec 2012	Jan 2014	Dec 2015
1,1'-Biphenyl	ND	ND	NA	NA
1-Methylnaphthalene	38	ND	ND	10
2,4-Dimethylphenol	ND	ND	NA	NA
2-Methylnaphthalene	19	ND	ND	ND
2-Methylphenol	ND	ND	NA	NA
4-Methylphenol	ND	ND	NA	NA
Acenaphthene	22	ND	NA	12
Benzo(a)anthracene	ND	ND	ND	ND
Carbazole	ND	ND	NA	NA
Chrysene	ND	ND	ND	ND
Dibenzofuran	ND	ND	NA	NA
Fluorene	6.8	ND	ND	ND
Indeno(1,2,3-cd)pyrene	ND	ND	ND	ND
Naphthalene	170	ND	ND	ND
Phenanthrene	14	ND	ND	ND
Dibenz(a,h)anthracene	ND	ND	NA	ND
Benzo(a)pyrene	ND	ND	NA	ND
Benzo(b)fluoranthene	ND	ND	NA	ND
Anthracene	0.28	ND	NA	ND
Fluoranthene	1.5	ND	NA	ND
Pyrene	0.56	ND	ND	ND

GW-25S	ND	ND	ND	1.07	ND	0.24	0.13	ND	ND	ND
SVOCs (ug/L)	Jun 2007	Dec 2007	Jun 2008	Feb 2009	Jul 2009	Dec 2009	Nov 2011	Dec 2012	Jan 2014	Dec 2015
Benzo(a)anthracene	ND	ND	ND	0.20	ND	0.07	ND	ND	ND	ND
Benzo(a)pyrene	ND	ND	ND	0.17	ND	0.06	ND	ND	ND	ND
Benzo(b)fluoranthene	ND	ND	ND	0.19	ND	ND	ND	ND	ND	ND
Chrysene	ND	ND	ND	0.21	ND	0.05	ND	ND	ND	ND
Dibenz(a,h)anthracene	ND	ND	ND	0.14	ND	ND	ND	ND	ND	ND
Indeno(1,2,3-cd)pyrene	ND	ND	ND	0.16	ND	0.06	ND	ND	ND	ND
Phenanthrene	ND	ND	ND	ND	ND	ND	0.13	ND	ND	ND
Acenaphthene	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND

GW-12S	3920	6107.53	5150.34	4203.69	4846.30	5414	6621	3334.27	8311
SVOCs (ug/L)	Jun 2007	Dec 2007	Jun 2008	Feb 2009	Jul 2009	Dec 2009	Dec 2011	Dec 2012	Jan 2014	Dec 2015
1,1'-Biphenyl	69	NA	NA	NA	NA	NA	NA	NA	NA	NA
1-Methylnaphthalene	250	210	370	340	240	340	280	390	210	410
2-Methylnaphthalene	120	86	150	88	70	84	67	110	43	51
Acenaphthene	290	260	360	340	270	340	250	320	190	450
Acenaphthylene	12	ND	ND	12	12	ND	11	ND	ND	10
Carbazole	160	NA	NA	NA	NA	NA	NA	NA	NA	NA
Chrysene	ND	ND	ND	0.10	0.23	0.090	ND	ND	ND	ND
Benzo(a)anthracene	ND	ND	0.18	0.09	0.36	0.070	ND	ND	ND	ND
Benzo(a)pyrene	ND	ND	0.15	0.07	0.26	0.070	ND	ND	ND	ND
Benzo(b)fluoranthene	ND	ND	ND	ND	0.25	ND	ND	ND	ND	ND
Dibenz(a,h)anthracene	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Dibenzofuran	180	NA	NA	NA	NA	NA	NA	NA	NA	NA
Fluorene	140	110	180	160	110	150	110	150	100	200
Indeno(1,2,3-cd)pyrene	ND	ND	ND	0.08	0.31	0.070	ND	ND	0.18	ND
Naphthalene	2600	3000	4900	4100	3500	3800	4600	5500	2700	7000
Phenanthrene	99	87	140	110	110	120	98	140	91	190
Anthracene	ND	ND	ND	ND	ND	ND	3.3	ND	ND	ND
Fluoranthene	ND	ND	ND	ND	ND	ND	4.1	ND	ND	ND
Pyrene	ND	ND	ND	ND	ND	ND	1.6	ND	ND	ND

GW-27S	0.16	ND	1.98	12.16	0.99	0.26	1.28	ND	ND	ND
SVOCs (ug/L)	Jun 2007	Dec 2007	Jun 2008	Feb 2009	Jul 2009	Dec 2009	Nov 2011	Dec 2012	Jan 2014	Dec 2015
Benzo(a)anthracene	0.05	ND	0.42	0.08	0.25	0.07	ND	ND	ND	ND
Chrysene	ND	ND	0.26	0.08	0.13	0.06	ND	ND	ND	ND
Dibenz(a,h)anthracene	0.11	ND	0.36	ND	0.15	ND	ND	ND	ND	ND
Benzo(a)pyrene	ND	ND	0.36	ND	0.13	0.06	ND	ND	ND	ND
Indeno(1,2,3-cd)pyrene	ND	ND	0.32	ND	0.17	0.07	ND	ND	ND	ND
Dibenzo(a,h)anthracene.	ND	ND	0.26	ND	0.16	ND	ND	ND	ND	ND
Anthracene	ND	ND	ND	ND	ND	ND	0.17	ND	ND	ND
Naphthalene	ND	ND	ND	12	ND	ND	1.1	ND	ND	ND

GW-23S	ND	ND	2.21	16	3.48	16	1.423	0.059	ND	ND
SVOCs (ug/L)	Jun 2007	Dec 2007	Jun 2008	Feb 2009	Jul 2009	Dec 2009	Dec 2011	Dec 2012	Jan 2014	Dec 2015
Indeno(1,2,3-cd)pyrene	ND	0.16	0.34	ND	0.62	ND	ND	ND	ND	ND
Benzo(a)anthracene	ND	0.17	0.55	ND	0.63	ND	ND	0.059	ND	ND
Benzo(a)pyrene	ND	0.15	0.42	ND	0.51	ND	ND	ND	ND	ND
Benzo(b)fluoranthene	ND	0.17	0.30	ND	0.61	ND	ND	ND	ND	ND
Chrysene	ND	0.16	0.30	ND	0.45	ND	ND	ND	ND	ND
Dibenz(a,h)anthracene	ND	0.15	0.30	ND	0.66	ND	ND	ND	ND	ND
Naphthalene	ND	ND	ND	16	ND	16	0.80	ND	ND	ND
Phenanthrene	ND	ND	ND	ND	ND	ND	0.083	ND	ND	ND
Fluoranthene	ND	ND	ND	ND	ND	ND	0.33	ND	ND	ND
Pyrene	ND	ND	ND	ND	ND	ND	0.21	ND	ND	ND

GW-1S	ND	NS
SVOCs (ug/L)	Jun 2007	Dec 2007
	ND	NS

GW-3S	ND	NS
SVOCs (ug/L)	Jun 2007	Dec 2007-Dec 2012
2,4-Dinitrotoluene	ND	NS
2,6-Dinitrotoluene	ND	NS
Benzo(a)pyrene	ND	NS
Benzo(b)fluoranthene	ND	NS
Dibenzo(a,h)anthracene	ND	NS
Indeno(1,2,3-cd)pyrene	ND	NS

GW-3	ND	ND	0.136
PAHs (ug/L)	12/02/2011	12/14/2012	01/17/2014
Chrysene	ND	ND	0.064
Indeno(1,2,3-cd)pyrene	ND	ND	0.082

SW-4	2.576	ND	ND
PAHs (ug/L)	12/02/2011	12/14/2012	01/17/2014	12/03/2015
Naphthalene	2.3	ND	ND	ND
Fluorene	0.18	ND	ND	ND
Phenanthrene	0.096	ND	ND	ND

SW-2	0.42	0.98	0.056	ND
SVOCs (ug/L)	09/05/2006	12/14/2012	01/17/2014	12/03/2015
Benz(a)anthracene	0.070	0.13	ND	ND
Benzo(a)pyrene	0.060	0.15	ND	ND
Benzo(b)fluoranthene	0.17	0.32	ND	ND
Chrysene	0.060	0.24	ND	ND
Dibenzo(a,h)anthracene	ND	ND	ND	ND
Indeno(1,2,3-cd)pyrene	0.060	0.14	0.056	ND

SW-5	0.726	0.056	ND
PAHs (ug/L)	12/02/2011	01/14/2012	12/03/2015
Naphthalene	0.53	ND	ND
Fluorene	0.13	ND	ND
Phenanthrene	0.066	ND	ND
Chrysene	ND	0.056	ND

SW-1	0.64	ND	ND	ND	ND
SVOCs (ug/L)	09/05/2006	12/02/2011	12/14/2012	01/17/2014	12/03/2015
Benz(a)anthracene	0.050	ND	ND	ND	ND
Benzo(a)pyrene	0.17	ND	ND	ND	ND
Benzo(b)fluoranthene	0.21	ND	ND	ND	ND
Chrysene	0.060	ND	ND	ND	ND
Dibenzo(a,h)anthracene	ND	ND	ND	ND	ND
Indeno(1,2,3-cd)pyrene	0.15	ND	ND	ND	ND

GW-18S	1.01	ND	2.04	3.37	ND	ND	3.712	0.063	0.057	0.759
SVOCs (ug/L)	Jun 2007	Dec 2007	Jun 2008	Feb 2009	Jun 2009	Dec 2009	Nov 2011	Dec 2012	Jan 2014	Dec 2015
Benzo(a)anthracene	0.32	ND	0.74	0.65	ND	ND	0.092	ND	ND	ND
Benzo(a)pyrene	0.08	ND	0.34	0.44	ND	ND	0.29	ND	ND	0.089
Benzo(b)fluoranthene	0.32	ND	0.66	0.69	ND	ND	0.81	ND	ND	0.35
Benzo(k)fluoranthene	ND	ND	ND	ND	ND	ND	0.10	ND	ND	ND
Benzo(g,h,i)perylene	ND	ND	ND	ND	ND	ND	0.57	ND	ND	ND
Chrysene	0.17	ND	0.30	0.65	ND	ND	0.40	0.063	ND	0.21
Indeno(1,2,3-cd)pyrene	0.12	ND	0.30	0.48	ND	ND	0.41	ND	0.057	0.11
Dibenzo(a,h)anthracene	ND	ND	ND	0.46	ND	ND	ND	ND	ND	ND
Phenanthrene	ND	ND	ND	ND	ND	ND	0.41	ND	ND	ND
Fluoranthene	ND	ND	ND	ND	ND	ND	0.22	ND	ND	ND
Pyrene	ND	ND	ND	ND	ND	ND	0.41	ND	ND	ND

GW-24S	ND	ND	0.08	0.06	2.04	0.79	9003.6	ND	ND	ND
SVOCs (ug/L)	Jun 2007	Dec 2007	Jun 2008	Feb 2009	Jul 2009	Dec 2009	Dec 2011	Dec 2012	Jan 2014	Dec 2015
Benzo(a)anthracene	ND	ND	ND	ND	0.46	0.18	ND	ND	ND	ND
Benzo(a)pyrene	ND	ND	ND	ND	0.30	0.12	ND	ND	ND	ND
Benzo(b)fluoranthene	ND	ND	ND	ND	0.29	0.13	ND	ND	ND	ND
Chrysene	ND	ND	ND	ND	0.27	0.14	ND	ND	ND	ND
Dibenzo(a,h)anthracene	ND	ND	ND	ND	0.36	0.12	ND	ND	ND	ND
Indeno(1,2,3-cd)pyrene	ND	ND	ND	0.06	0.36	0.12	ND	ND	ND	ND
Naphthalene	ND	ND	ND	ND	ND	ND	7100	ND	ND	ND
2-Methylnaphthalene	ND	ND	ND	ND	ND	ND	780	ND	ND	ND
1-Methylnaphthalene	ND	ND	ND	ND	ND	ND	480	ND	ND	ND
Acenaphthylene	ND	ND	ND	ND	ND	ND	17	ND	ND	ND
Acenaphthene	ND	ND	ND	ND	ND	ND	250	ND	ND	ND
Fluorene	ND	ND	ND	ND	ND	ND	130	ND	ND	ND
Phenanthrene	ND	ND	ND	ND	ND	ND	250	ND	ND	ND
Fluoranthene	ND	ND	ND	ND	ND	ND	15	ND	ND	ND
Pyrene	ND	ND	ND	ND	ND	ND	1.6	ND	ND	ND

GW-11S	ND	ND	0.26	0.27	ND	0.48	ND	ND	ND	1.44
SVOCs (ug/L)	Jun 2007	Dec 2007	Jun 2008	Feb 2009	Jun 2009	Dec 2009	Nov 2011	Dec 2012	Jan 2014	Dec 2015
Benzo(a)pyrene	ND	ND	0.13	0.07	ND	0.08	ND	ND	ND	0.29
Benzo(b)fluoranthene	ND	ND	ND	ND	ND	0.11	ND	ND	ND	0.51
Chrysene	ND	ND	ND	0.06	ND	0.09	ND	ND	ND	0.31
Dibenzo(a,h)anthracene	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Indeno(1,2,3-cd)pyrene	ND	ND	ND	0.08	ND	0.10	ND	ND	ND	0.15
Benzo(a)anthracene	ND	ND	0.13	0.06	ND	0.10	ND	ND	ND	0.18

GW-13S	ND	ND	12.31	16.05	13.28	0.67	30.92	17	15	19
SVOCs (ug/L)	Jun 2007	Dec 2007	Jun 2008	Feb 2009	Jul 2009	Dec 2009	Dec 2011	Dec 2012	Jan 2014	Dec 2015
Acenaphthene	ND	ND	12	16	11	ND	22	17	15	19
Benzo(a)anthracene	ND	ND	ND	0.10	ND	0.48	0.18	ND	ND	ND
Chrysene	ND	ND	0.06	0.05	0.32	0.09	ND	ND	ND	ND
Benzo(a)pyrene	ND	ND	0.08	ND	0.36	0.09	ND	ND	ND	ND
Indeno(1,2,3-cd)pyrene	ND	ND	0.07	ND	0.43	0.11	ND	ND	ND	ND
Benzo(b)fluoranthene	ND	ND	ND	ND	0.37	0.10	ND	ND	ND	ND
Dibenz(a,h)anthracene	ND	ND	ND	ND	0.32	0.10	ND	ND	ND	ND
Naphthalene	ND	ND	ND	ND	ND	ND	0.79	ND	ND	ND
1-Methylnaphthalene	ND	ND	ND	ND	ND	ND	0.92	ND	ND	ND
Fluorene	ND	ND	ND	ND	ND	ND	1.1	ND	ND	ND
Phenanthrene	ND	ND	ND	ND	ND	ND	2.3	ND	ND	ND
Anthracene	ND	ND	ND	ND	ND	ND	1.5	ND	ND	ND
Fluoranthene	ND	ND	ND	ND	ND	ND	1.6	ND	ND	ND
Pyrene	ND	ND	ND	ND	ND	ND	0.71	ND	ND	ND

LEGEND

- ⊗ = WELL LOCATION
- GW-3D = MONITORING WELL I.D.
- 0.07 = CONCENTRATION IN ug/L
- 0.43 = TOTAL SVOC CONCENTRATION IN ug/L
- 2500 ug/L = DETECTION ABOVE THE TYPE 1 RRS
- ND = NON-DETECT
- NS = NOT SAMPLED
- ↓ = LOCATION WHERE GROUNDWATER WAS PILOT TESTED IN JULY AND SEPTEMBER 2012 USING MODIFIED FENTONS REAGENT

Compound (SVOCs)	GA HSRA TYPE 1 RRS		GA INSTREAM WATER QUALITY STANDARDS	
1,1'-Biphenyl	–		–	
1-Methylnaphthalene	–		–	
2,4-Dimethylphenol	700	ug/L	–	
2-Methylnaphthalene	–		–	
2-Methylphenol	–		–	
4-Methylphenol	–		–	
Acenaphthene	2,000	ug/L	2,700	ug/L
Anthracene	–		110,000	ug/L
Benzo(a)anthracene	0.1	ug/L	0.0311	ug/L
Benzo(a)pyrene	0.2	ug/L	0.0311	ug/L
Benzo(b)fluoranthene	0.2	ug/L	0.0311	ug/L
Carbazole	–		–	
Chrysene	0.2	ug/L	0.0311	ug/L
Dibenzo(a,h)anthracene	0.3	ug/L	0.0311	ug/L
Dibenzofuran	–		–	
Fluoranthene	1,000	ug/L	370	ug/L
Fluorene	1,000	ug/L	14,000	ug/L
Indeno(1,2,3-cd)pyrene	0.4	ug/L	0.0311	ug/L
Naphthalene	20	ug/L	–	
Phenanthrene	–		–	
Pyrene	1,000	ug/L	11,000	ug/L

SCALE IN FEET
50 100

NOTES:
Well GW-41S has not been surveyed, and therefore is an approximate location.

CLIENT:	Georgia Department of Transportation	TITLE:	SVOCs Analytical Results in Shallow Zone Groundwater and Surface Water from June 2007 to December 2015
PROJECT:	Walker Street Site, Former GADOT Maintenance Facility		
DATE:	January 2016	DESIGNED BY:	Aecom
SCALE:	As Shown	DRAWN BY:	B.T.
FILE:	FIG 11 and 12-SVOCs Concentrations-Deep	CHECKED BY:	J.P. Vigil

AECOM

PROJ NO: 60440866
TASK: 4
FIGURE: 15

GW-42I	47
SVOCs (ug/L)	Dec 2015
1-Methylnaphthalene	ND
2-Methylnaphthalene	ND
Acenaphthene	ND
Acenaphthylene	ND
Anthracene	ND
Benzo(a)anthracene	ND
Benzo(a)pyrene	ND
Benzo(b)fluoranthene	ND
Carbazole	NA
Chrysene	ND
Benzo(g,h,i)perylene	ND
Benzo(k)fluoranthene	ND
Pyrene	ND
Fluoranthene	ND
Fluorene	ND
Indeno(1,2,3-cd)pyrene	ND
Naphthalene	47
Phenanthrene	ND
Dibenz(a,h)anthracene	ND

GW-20I	135.05	163.18	110.90	1.85	ND	144.32	220.79	281	ND	97
SVOCs (ug/L)	Jun 2007	Dec 2007	Jun 2008	Feb 2009	Jul 2009	Dec 2009	Nov 2011	Dec 2012	Jan 2014	Dec 2015
1-Methylnaphthalene	ND	ND	11	ND	ND	ND	12	16	ND	ND
2-Methylnaphthalene	13	12	ND	ND	ND	14	16	19	ND	ND
Acenaphthene	ND	ND	ND	ND	ND	ND	9.1	ND	ND	ND
Benzo(a)anthracene	0.050	0.06	0.22	0.35	ND	0.10	ND	ND	ND	ND
Benzo(a)pyrene	ND	ND	0.15	0.29	ND	0.06	ND	ND	ND	ND
Benzo(b)fluoranthene	ND	ND	0.12	0.34	ND	ND	ND	ND	ND	ND
Dibenz(a,h)anthracene	ND	ND	0.11	0.23	ND	ND	ND	ND	ND	ND
Chrysene	ND	0.07	0.18	0.36	ND	0.09	ND	ND	ND	ND
Dibenzofuran	10	NA	NA	NA	ND	NA	NA	NA	NA	NA
Fluorene	ND	11	ND	ND	ND	10	8.3	ND	ND	ND
Indeno(1,2,3-cd)pyrene	ND	0.05	0.12	0.28	ND	0.07	ND	ND	ND	ND
Naphthalene	100	120	88	ND	ND	98	160	230	ND	97
Phenanthrene	12	20	11	ND	ND	22	13	16	ND	ND
Fluoranthene	ND	ND	ND	ND	ND	ND	1.7	ND	ND	ND
Pyrene	ND	ND	ND	ND	ND	ND	0.69	ND	ND	ND

GW-31I	3240.20	5080	4454.8	4436
SVOCs (ug/L)	Dec 2011	Dec 2012	Jan 2014	Dec 2015
Naphthalene	2700	4300	3600	3800
1-Methylnaphthalene	150	240	240	220
2-Methylnaphthalene	280	330	240	190
Acenaphthene	40	81	81	77
Acenaphthylene	ND	ND	87	ND
Fluorene	16	33	62	59
Phenanthrene	52	96	100	90
Fluoranthene	2.2	ND	ND	ND

GW-6D	0.85	0.85	3.12	0.05	ND	ND	0.73	ND	ND	0.06	ND
SVOCs (ug/L)	Jun 2007	Dec 2007	Dup	June 2008	Feb 2008	Jul 2009	Dec 2009	Nov 2011	Dec 2012	Jan 2014	Dec 2015
Benzo(a)pyrene	0.070	0.07	0.49	0.050	ND	ND	0.12	ND	ND	ND	ND
Dibenz(a,h)anthracene	0.40	ND	0.51	ND	ND	ND	0.12	ND	ND	ND	ND
Indeno(1,2,3-cd)pyrene	0.38	0.07	0.51	ND	ND	ND	0.12	ND	ND	ND	ND
Benzo(a)anthracene	ND	0.07	0.52	ND	ND	ND	0.13	ND	ND	ND	ND
Chrysene	ND	0.08	0.52	ND	ND	ND	0.13	ND	ND	ND	ND
Benzo(b)fluoranthene	ND	ND	0.57	ND	ND	ND	0.11	ND	ND	ND	ND
Naphthalene	ND	ND	ND	ND	ND	ND	ND	ND	ND	0.06	ND

GW-6I	4732.5	1662.59	1131.75	1311.79	6134.52	2534.45	5067.19	21	328	NA
SVOCs (ug/L)	Jun 2007	Dec 2007	Jun 2008	Feb 2009	Jul 2009	Dec 2009	Nov 2011	Dec 2012	Jan 2014	Dec 2015
1,1-Biphenyl	30	NA	NA	NA	NA	NA	NA	NA	NA	NA
1-Methylnaphthalene	120	49	48	70	210	110	180	ND	18	ND
2-Methylnaphthalene	270	93	61	100	440	160	200	ND	29	ND
Acenaphthylene	ND	ND	ND	ND	ND	ND	2.9	ND	ND	ND
Acenaphthene	55	ND	ND	ND	150	85	ND	ND	ND	ND
Benzo(a)anthracene	0.83	0.24	0.86	0.41	0.89	0.27	0.24	ND	ND	ND
Benzo(a)pyrene	0.06	ND	0.41	0.06	0.10	ND	ND	ND	ND	ND
Benzo(b)fluoranthene	0.17	0.11	0.35	ND	NA	ND	ND	ND	ND	ND
Carbazole	29	NA	NA	NA	NA	NA	NA	NA	NA	NA
Chrysene	0.44	0.24	0.40	0.32	0.45	0.18	0.18	ND	ND	ND
Dibenz(a,h)anthracene	ND	ND	0.34	ND	ND	ND	ND	ND	ND	ND
Dibenzofuran	60	NA	NA	NA	NA	NA	ND	ND	ND	NA
Fluoranthene	ND	NA	ND	ND	10	ND	4.4	ND	ND	ND
Fluorene	28	ND	10	13	62	15	53	ND	ND	ND
Indeno(1,2,3-cd)pyrene	ND	ND	0.39	0.08	ND	ND	ND	ND	ND	ND
Naphthalene	4100	1500	990	1100	5200	2200	4500	21	310	ND
Phenanthrene	39	20	20	28	61	38	39	ND	ND	ND
Anthracene	ND	ND	ND	ND	ND	ND	0.47	ND	ND	ND
Pyrene	ND	ND	ND	ND	ND	ND	2.0	ND	ND	ND

GW-29I	1785.60	ND	45	30
SVOCs (ug/L)	Dec 2011	Dec 2012	Jan 2014	Dec 2015
Naphthalene	1200	ND	45	30
1-Methylnaphthalene	82	ND	ND	ND
2-Methylnaphthalene	230	ND	ND	ND
Acenaphthene	52	ND	ND	ND
Fluorene	66	ND	ND	ND
Phenanthrene	140	ND	ND	ND
Fluoranthene	12	ND	ND	ND
Pyrene	3.6	ND	ND	ND

GW-41S	23
SVOCs (ug/L)	Dec 2015
1-Methylnaphthalene	ND
2-Methylnaphthalene	ND
Acenaphthene	ND
Acenaphthylene	ND
Anthracene	ND
Benzo(a)anthracene	ND
Benzo(a)pyrene	ND
Benzo(b)fluoranthene	ND
Chrysene	ND
Benzo(g,h,i)perylene	ND
Benzo(k)fluoranthene	ND
Pyrene	ND
Fluoranthene	ND
Fluorene	ND
Indeno(1,2,3-cd)pyrene	ND
Naphthalene	23
Phenanthrene	ND
Dibenz(a,h)anthracene	ND

GW-22I	ND	ND	NS
SVOCs (ug/L)	Jun 2007	Dec 2007	Jun 2008
Benzo(a)anthracene	ND	ND	NS
Benzo(a)pyrene	ND	ND	NS

GW-26I	2.61	ND	22	1.63	ND	ND	ND	ND
SVOCs (ug/L)	Jun 2008	Feb 2009	Jul 2009	Dec 2009	Nov 2011	Dec 2012	Jan 2014	Dec 2015
Benzo(a)anthracene	0.50	ND	ND	0.28	ND	ND	ND	ND
Benzo(a)pyrene	0.45	ND	ND	0.30	ND	ND	ND	ND
Benzo(b)fluoranthene	0.63	ND	ND	0.26	ND	ND	ND	ND
Chrysene	0.37	ND	ND	0.25	ND	ND	ND	ND
Dibenz(a,h)anthracene	0.31	ND	ND	0.28	ND	ND	ND	ND
Indeno(1,2,3-cd)pyrene	0.35	ND	ND	0.26	ND	ND	ND	ND
Naphthalene	ND	ND	22	ND	ND	ND	ND	ND

GW-28I	774
SVOCs (ug/L)	Dec 2015
1-Methylnaphthalene	32
2-Methylnaphthalene	50
Acenaphthene	ND
Acenaphthylene	ND
Anthracene	ND
Benzo(a)anthracene	ND
Benzo(a)pyrene	ND
Benzo(b)fluoranthene	ND
Carbazole	NA
Chrysene	ND
Benzo(g,h,i)perylene	ND
Benzo(k)fluoranthene	ND
Pyrene	ND
Fluoranthene	ND
Fluorene	42
Indeno(1,2,3-cd)pyrene	ND
Naphthalene	550
Phenanthrene	100
Dibenz(a,h)anthracene	ND

GW-28D	1.1	ND	ND
SVOCs (ug/L)	Dec 2011	Dec 2012	Jan 2014
Naphthalene	1.1	ND	ND

GW-16I	0.8	ND	1.44	ND	ND	0.902	ND	ND	ND
SVOCs (ug/L)	Dec 2007	Jun 2008	Feb 2009	Jul 2009	Dec 2009	Nov 2011	Dec 2012	Jan 2014	Dec 2015
Benzo(a)anthracene	0.13	ND	0.27	ND	ND	ND	ND	ND	ND
Benzo(a)pyrene	0.13	ND	0.22	ND	ND	ND	ND	ND	ND
Benzo(b)fluoranthene	0.15	ND	0.29	ND	ND	ND	ND	ND	ND
Chrysene	0.13	ND	0.30	ND	ND	ND	ND	ND	ND
Dibenz(a,h)anthracene	0.12	ND	0.18	ND	ND	ND	ND	ND	ND
Indeno(1,2,3-cd)pyrene	0.14	ND	0.21	ND	ND	ND	ND	ND	ND
Naphthalene	ND	ND	ND	ND	ND	0.56	ND	ND	ND
Fluorene	ND	ND	ND	ND	ND	0.26	ND	ND	ND
Phenanthrene	ND	ND	ND	ND	ND	0.082	ND	ND	ND

GW-12D	ND	3.14	ND	4.3	19.34	1.44	ND	ND	ND	ND	ND
SVOCs (ug/L)	Jun 2007	Dup	Dec 2007	Jun 2008	Feb 2009	Jul 2009	Dec 2009	Dec 2011	Dec 2012	Jan 2014	Dec 2015
Benzo(a)anthracene	ND	0.48	ND	1.2	0.25	0.46	ND	ND	ND	ND	ND
Benzo(a)pyrene	ND	0.50	ND	0.64	0.21	0.17	ND	ND	ND	ND	ND
Benzo(b)fluoranthene	ND	0.51	ND	0.51	0.24	0.19	ND	ND	ND	ND	ND
Chrysene	ND	0.52	ND	0.67	0.27	0.27	ND	ND	ND	ND	ND
Dibenz(a,h)anthracene	ND	0.58	ND	0.61	0.18	0.17	ND	ND	ND	ND	ND
Indeno(1,2,3-cd)pyrene	ND	0.55	ND	0.67	0.19	0.18	ND	ND	ND	ND	ND
Naphthalene	ND	ND	ND	ND	18	ND	ND	ND	ND	ND	ND

GW-12I	ND	5.64	5.64	0.10	0.72	ND	ND	ND	0.157	NA
SVOCs (ug/L)	Jun 2007	Dec 2007	Jun 2008	Feb 2009	Jul 2009	Dec 2009	Dec 2011	Dec 2012	Jan 2014	Dec 2015
Benzo(a)anthracene	ND	0.88	0.14	ND	0.42	ND	ND	ND	0.053	ND
Benzo(a)pyrene	ND	0.91	0.14	ND	0.050	ND	ND	ND	0.051	ND
Benzo(b)fluoranthene	ND	0.99	ND	ND	ND	ND	ND	ND	ND	ND
Chrysene	ND	0.88	ND	0.10	0.20	ND	ND	ND	0.053	ND
Dibenz(a,h)anthracene	ND	1.0	ND	ND	ND	ND	ND	ND	ND	ND
Indeno(1,2,3-cd)pyrene	ND	0.98	ND	ND	0.050	ND	ND	ND	ND	ND
Coprostacm	ND	NA	NA	ND	NA	NA	NA	NA	NA	NA

GW-14I	ND	NS	NS
SVOCs (ug/L)	Jun 2007	Dec 2007	Jun 2008
Indeno(1,2,3-cd)pyrene	ND	NS	NS
Dibenz(a,h)anthracene	ND	NS	NS

GW-5I	ND	NS
SVOCs (ug/L)	Jun 2007	Jun 2008
Benzo(a)anthracene	ND	NS
Chrysene	ND	NS
Indeno(1,2,3-cd)pyrene	ND	NS

GW-43I	2986
SVOCs (ug/L)	Dec 2015
1-Methylnaphthalene	200
2-Methylnaphthalene	29
Acenaphthene	110
Acenaphthylene	ND
Anthracene	ND
Benzo(a)anthracene	ND
Benzo(a)pyrene	ND
Benzo(b)fluoranthene	ND
Chrysene	ND
Benzo(g,h,i)perylene	ND
Benzo(k)fluoranthene	ND
Pyrene	ND
Fluoranthene	ND
Fluorene	97
Indeno(1,2,3-cd)pyrene	ND
Naphthalene	2500
Phenanthrene	160
Dibenz(a,h)anthracene	ND

GW-30I	441.01	ND	0.377
SVOCs (ug/L)	Dec 2011	Dec 2012	Jan 2014
Naphthalene	300	ND	ND
1-Methylnaphthalene	47	ND	ND
2-Methylnaphthalene	83	ND	ND
Fluorene	2.1	ND	ND
Phenanthrene	8.7	ND	ND
Fluoranthene	0.21	ND	ND
Benzo(a)pyrene	ND	ND	0.06
Chrysene	ND	ND	0.067
Dibenz(a,h)anthracene	ND	ND	0.11
Indeno(1,2,3-cd)pyrene	ND	ND	0.14

GW-32I	0.546	7886	8045
SVOCs (ug/L)	Dec 2011	Dec 2012	Jan 2014
1-Methylnaphthalene	ND	380	400
2-Methylnaphthalene	ND	740	820
Acenaphthene	ND	250	250
Acenaphthylene	ND	12	12
Fluorene	ND	100	120
Naphthalene	ND	6200	6200
Phenanthrene	0.056	220	220
Anthracene	0.12	NJ	NJ
Fluoranthene	0.14	1.4	1.3
Pyrene	0.23	ND	ND

GW-18I	0.16	ND	0.60	ND	ND	0.05	0.97	ND	ND	ND
SVOCs (ug/L)	Dec 2007	Jun 2008	Feb 2009	Dup	Jun 2009	Dec 2009	Nov 2011	Dec 2012	Jan 2014	Dec 2015
Benzo(a)anthracene	ND	ND	0.13	ND	ND	ND	ND	ND	ND	ND
Benzo(a)pyrene	0.05	ND	0.10	ND	ND	ND	ND	ND	ND	ND
Benzo(b)fluoranthene	ND	ND	0.11	ND	ND	ND	ND	ND	ND	ND
Chrysene	0.05	ND	0.15	ND	ND	ND	ND	ND	ND	ND
Indeno(1,2,3-cd)pyrene	0.06	ND	0.11	ND	ND	0.05	ND	ND	ND	ND
Naphthalene	ND	ND	ND	ND	ND	ND	0.97	ND	ND	ND

GW-24I	3230.15	2677.95	2218.04	3424.79	5501.80	7643.45	3185.50	2417.02	4080.62	2397.92
SVOCs (ug/L)	Jun 2007	Dec 2007	Jun 2008	Feb 2009	Jul 2009	Dec 2009	Dec 2011	Dec 2012	Jan 2014	Dec 2015
1,1-Biphenyl	42	NA	NA	NA	NA	NA	NA	NA	NA	NA
1-Methylnaphthalene	170	210	180	250	400	260	220	150	360	220
2-Methylnaphthalene	470	450	400	500	980	670	510	340	680	350
Acenaphthene	220	210	200	280	480	ND	220	150	300	180
Acenaphthylene	12	12	10	12	24	15	ND	ND	12	ND
Anthracene	18	13	15	27	34	10	9.5	ND	12	ND
Benzo(a)anthracene	3.7	1.0	1.5	9.8	29	2.2	ND	0.92	0.38	0.61
Benzo(a)pyrene	0.39	0.28	0.25	1.6	5.4	0.35	ND	0.09	ND	ND
Benzo(b)fluoranthene	0.90	0.45	0.32	3.0	9.3	1.4	ND	0.25	ND	ND
Carbazole	69	NA	NA	NA	NA	NA	NA	NA	NA	NA
Chrysene	2.1	0.81	0.66	7.2	19	1.4	ND	0.76	0.24	0.31
Dibenz(a,h)anthracene	ND	0.18	0.14	0.23	ND	ND	ND	ND	ND	ND
Dibenzofuran	190	NA	NA	NA	NA	NA	NA	NA	NA	NA
Fluoranthene	55	26	34	91	280	44	23	32	24	21
Fluorene	180	160	170	240	380	200	170	120	220	130
Indeno(1,2,3-cd)pyrene	0.06	0.23	0.17	0.46	1.1	0.10	ND	ND	ND	ND
Naphthalene	1500	1400	980	1600	2000	6200	1800	1400	2200	1300
Phenanthrene	270	180	210	350	710	270	220	210	260	180
Pyrene	27	14	16	52	150	29	13	13	12	16

GW-11D	0.70
SVOCs (ug/L)	Jun 2007
Benzo(a)anthracene	0.27
Benzo(a)pyrene	0.070
Dibenz(a,h)anthracene	0.26
Indeno(1,2,3-cd)pyrene	0.10

GW-11I	3472.87	2320.77	3653.75	1916.51	2232.38	1477.59	1635.37	1834	713.32	1468.47
SVOCs (ug/L)	Jun 2007	Dec 2007	Jun 2008	Feb 2009	Jun 2009	Dec 2009	Nov 2011	Dec 2012	Jan 2014	Dec 2015
1,1-Biphenyl	40	NA	NA	NA	NA	NA	NA	NA	NA	NA
1-Methylnaphthalene	120	120	200	150	120	210	110	120	76	26
2-Methylnaphthalene	160	87	140	98	76	86	12	51	12	12
Acenaphthene	ND	ND	ND	ND	ND	14	ND	ND	ND	ND
Acenaphthylene	43	35	66	52	43	53	35	51	31	39
Benzo(a)anthracene	0.09	0.10	0.18	0.43	0.29	0.05	ND	ND	0.053	0.053
Benzo(a)pyrene	0.14	0.13	0.12	0.54	0.17	0.10	ND	ND	0.052	0.065
Benzo(b)fluoranthene	0.34	0.25	0.21	0.65	0.18	0.20	ND	ND	0.13	0.19
Carbazole	35	NA	NA	NA	NA	NA	NA	NA	NA	NA
Chrysene	0.16	0.15	0.10	0.61	0.16	0.12	ND	ND	0.083	0.16
Dibenz(a,h)anthracene	ND	ND	ND	0.51	0.31	ND	ND	ND	ND	ND
Dibenzofuran	87	NA	NA	NA	NA	NA	NA	NA	NA	NA
Fluoranthene	ND	4	ND	ND	ND	ND	2.8	ND	ND	ND
Fluorene	39	33	66	48	51	54	38	56	40	ND
Indeno(1,2,3-cd)pyrene	0.14	0.14	0.13	0.57	0.27	0.12	ND	ND	0.053	52
Naphthalene	2900	2000	3100	1500	1900	1100	1400	1500	530	1300
Phenanthrene	48	45	81	65	51	64	36	56	24	39
Pyrene	ND	ND	ND	ND	ND	ND	0.17	ND	ND	ND

GW-44I	4822.86
SVOCs (ug/L)	Dec 2015
1-Methylnaphthalene	470
2-Methylnaphthalene	690
Acenaphthene	460
Acenaphthylene	12
Anthracene	16
Benzo(a)anthracene	0.56
Benzo(a)pyrene	ND
Benzo(b)fluoranthene	ND
Carbazole	NA
Chrysene	0.30
Benzo(g,h,i)perylene	ND
Benzo(k)fluoranthene	ND
Pyrene	14
Fluoranthene	20
Fluorene	220
Indeno(1,2,3-cd)pyrene	ND
Naphthalene	2400
Phenanthrene	170
Dibenz(a,h)anthracene	ND

GW-17I	7.3	1.61	12	3.8	ND	ND	ND	ND	ND
SVOCs (ug/L)	Dec 2007	Jun 2008	Feb 2009	Jun 2009	Dec 2009	Nov 2011	Dec 2012	Jan 2014	Dec 2015
Benzo(a)anthracene	1.1	0.29	ND	0.85	ND	ND	ND	ND	ND
Benzo(a)pyrene	1.2	0.32	ND	0.55	ND	ND	ND	ND	ND
Benzo(b)fluoranthene	1.4	0.22	ND	0.63	ND	ND	ND	ND	ND
Chrysene	1.2	0.28	ND	0.64	ND	ND	ND	ND	ND
Dibenz(a,h)anthracene	1.2	0.24	ND	0.56	ND	ND	ND	ND	ND
Indeno(1,2,3-cd)pyrene	1.2	0.26	ND	0.57	ND	ND	ND	ND	ND
Naphthalene	ND	ND	12	ND	ND	ND	ND	ND	ND

GW-27I	13642.38	9091.93	9951.86	12697.49	8415.43	9598.49	9663.18	9651.23	10,694.34	10961.4
SVOCs (ug/L)	Jun 2007	Dec 2007	Jun 2008	Feb 2009	Jul 2009	Dec 2009	Nov 2011	Dec 2012	Jan 2014	Dec 2015
1,1-Biphenyl	92	NA	NA	NA	NA	NA	NA	NA	NA	NA
1-Methylnaphthalene	510	310	420	600	380	390	370	460	460	500
2-Methylnaphthalene	1300	600	770	1100	810	880	740	810	760	820
Acenaphthene	620	340	370	530	360	24	280	360	370	510
Acenaphthylene	ND	ND	ND	11	10	ND	6.8	ND	ND	ND
Anthracene	ND	11	11	14	12	12	7	11	12	11
Benzo(a)anthracene	0.20	0.25	0.33	0.55	0.29	0.20	0.084	0.13	0.22	0.21
Benzo(a)pyrene	ND	0.12	0.11	0.41	ND	0.07	ND	ND	ND	ND
Benzo(b)fluoranthene	ND	0.23	0.10	0.39	ND	ND	ND	ND	ND	ND
Carbazole	350	NA	NA	NA	NA	NA	NA	NA	NA	NA
Chrysene	0.11	0.24	0.13	0.49	0.14	0.16	ND	0.1	0.13	0.16
Dibenz(a,h)anthracene	ND	ND	0.12	0.31	ND	ND	ND	ND	ND	ND
Dibenzofuran	360	NA	NA	NA	NA	NA	NA	NA	NA	NA
Pyrene	ND	ND	ND	ND	ND	ND	3.0	ND	ND	ND
Fluoranthene	ND	ND	ND	ND	ND	12	6.3	ND	12	ND
Fluorene	290	170	160	260	180	200	140	180	210	240
Indeno(1,2,3-cd)pyrene	0.07	0.09	0.07	0.34	ND	0.06	ND	ND	ND	ND
Naphthalene	10000	7500	8100	10000	6500	7900	8000	7700	8700	8700
Phenanthrene	120	160	120	180	150	180	110	130	170	180

GW-33I	3140.40	4259.55	1746.19	34820
SVOCs (ug/L)	Dec 2011	Dec 2012	Jan 2014	Dec 2015
Naphthalene	2500	3600	1500	8700
1-Methylnaphthalene	170	220	100	3200
2-Methylnaphthalene	220	220	52	2200
Acenaphthene	43	ND	ND	3400
Anthracene	3.6	ND	ND	920
Fluorene	5.8	ND	ND	2400
Fluoranthene	13	15	10	2900
Fluorene	45	34	32	2500
Phenanthrene	140	170	62	6400
Benzo(a)anthracene	ND	0.32	0.11	690
Chrysene	ND	0.23	0.081	510

LEGEND

⊗	=	WELL LOCATION
GW-3D	=	MONITORING WELL I.D.
0.07	=	CONCENTRATION IN ug/L
0.61	=	TOTAL SVOC CONCENTRATION IN ug/L
49 ug/L	=	DETECTION ABOVE THE TYPE 1 RRS
ND	=	NON-DETECT
NS	=	NOT SAMPLED
↓	=	LOCATION WHERE GROUNDWATER WAS PILOT TESTED IN JULY AND SEPTEMBER 2012 USING MODIFIED FENTONS REAGENT

GA HSRA TYPE 1 RRS		
Compound (SVOCs)		
1,1'-Biphenyl	–	
1-Methylnaphthalene	–	
2,4-Dimethylphenol	700	ug/L
2-Methylnaphthalene	–	
2-Methylphenol	–	
4-Methylphenol	–	
Acenaphthene	2,000	ug/L
Anthracene	–	
Benzo(a)anthracene	0.1	ug/L
Benzo(a)pyrene	0.2	ug/L
Benzo(b)fluoranthene	0.2	ug/L
Carbazole	–	
Chrysene	0.2	ug/L
Dibenzo(a,h)anthracene	0.3	ug/L
Dibenzofuran	–	
Fluoranthene	1,000	ug/L
Fluorene	1,000	ug/L
Indeno(1,2,3-cd)pyrene	0.4	ug/L
Naphthalene	20	ug/L
Phenanthrene	–	

SCALE IN FEET
0 50 100

NOTES:
Well GW-41S has not been surveyed, and therefore is an approximate location.

CLIENT:	Georgia Department of Transportation	TITLE:	SVOCs Analytical Results in Intermediate and Deep Zone Groundwater from June 2007 to December 2015
PROJECT:	Walker Street Site, Former GADOT Maintenance Facility		
DATE:	January 2016	DESIGNED BY:	AECOM
SCALE:	As Shown	DRAWN BY:	B.T.
FILE:	FIG 11 and 12-SVOCs Concentrations-Deep	CHECKED BY:	J.P. Vigil
		PROJ NO:	60440866
		TASK:	4
		FIGURE:	16

NOTE:
1. Well GW-28I, GW-41S, GW-42I, GW-43I, and GW-44I have not been surveyed, and therefore are approximate locations.
2. Wells will be surveyed during Stage 1 full-scale corrective action activities.

LEGEND

GW-3D	= MONITORING WELL I.D.
⊗	= WELL LOCATION
	= BENZENE ISOCONCENTRATION CONTOUR
24	= CONCENTRATION IN ug/L
ND	= NON DETECT
NS	= NOT SAMPLED OR ANALYZED

SCALE IN FEET
50 100

CLIENT:	Georgia Department of Transportation	TITLE:	December 2015 Iso-concentration Map for Benzene in Shallow Zone Groundwater
PROJECT:	Walker Street Site, Former GADOT Maintenance Facility		
DATE:	01/11/16	DESIGNED BY:	URS
SCALE:	As Shown	DRAWN BY:	K. Seo
FILE:	FIG 14, 15, 16, 17.DWG	CHECKED BY:	J.P. Vigil

AECOM

PROJ NO: 60440866
TASK: 4
FIGURE: 17

NOTE:
1. Well GW-28I, GW-41S, GW-42I, GW-43I, and GW-44I have not been surveyed, and therefore are approximate locations.
2. Wells will be surveyed during Stage 1 full-scale corrective action activities.

LEGEND

GW-3D	= MONITORING WELL I.D.
⊗	= WELL LOCATION
	= BENZENE ISOCONCENTRATION CONTOUR
24	= CONCENTRATION IN ug/L
ND	= NON DETECT
NS	= NOT SAMPLED

SCALE IN FEET
0 50 100

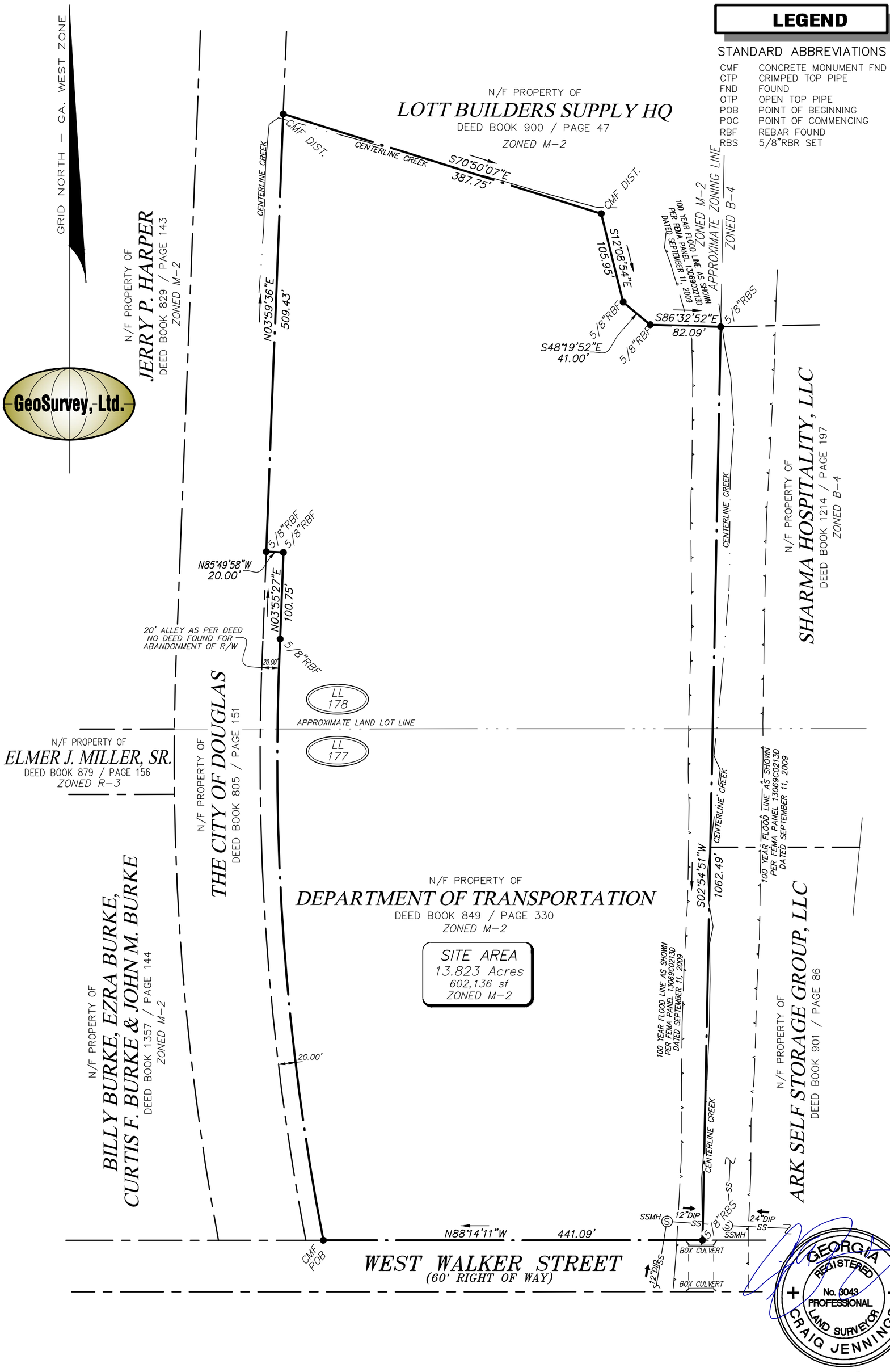
CLIENT:	Georgia Department of Transportation	TITLE:	December 2015 Iso-concentration Map for Benzene in Intermediate Zone Groundwater
PROJECT:	Walker Street Site, Former GADOT Maintenance Facility		
DATE:	01/11/16	DESIGNED BY:	URS
SCALE:	As Shown	DRAWN BY:	K. Seo
FILE:	FIG 14, 15, 16, 17.DWG	CHECKED BY:	J.P. Vigil

AECOM

PROJ NO: 60440866
TASK: 4
FIGURE: 18

APPENDIX A

Warranty Deed and Tax Plat



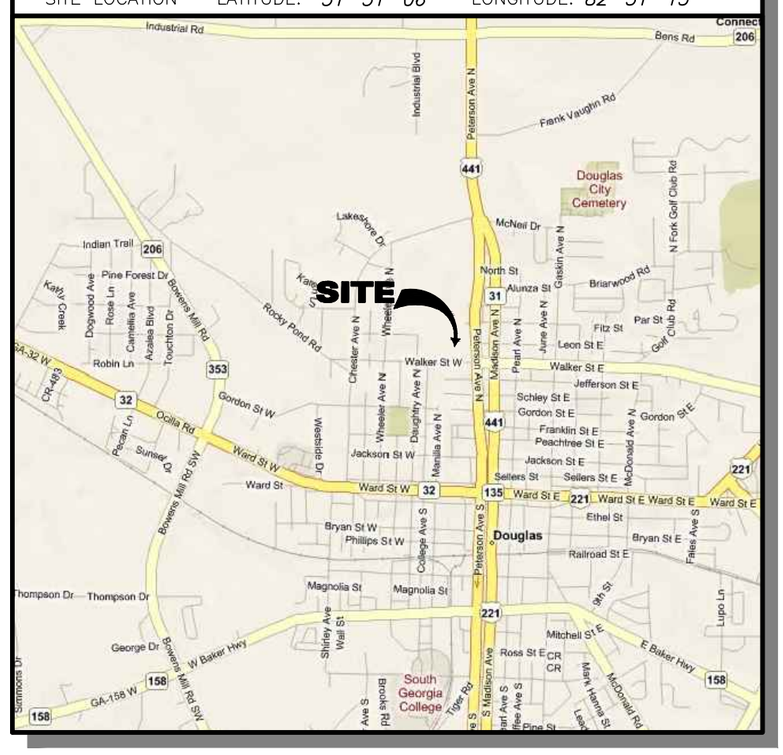
LEGEND

STANDARD ABBREVIATIONS

CMF	CONCRETE MONUMENT FND
CTP	CRIMPED TOP PIPE
FND	FOUND
OTP	OPEN TOP PIPE
POB	POINT OF BEGINNING
POC	POINT OF COMMENCING
RBF	REBAR FOUND
RBS	5/8"RBR SET

VICINITY MAP

SITE LOCATION – LATITUDE: *31° 31' 06"* LONGITUDE: *82° 51' 13"*



GENERAL NOTES

THIS SURVEY HAS BEEN PREPARED FOR THE EXCLUSIVE USE OF THE PERSON OR ENTITIES NAMED HEREON. NO EXPRESS OR IMPLIED WARRANTIES WITH RESPECT TO THE INFORMATION SHOWN HEREON IS TO BE EXTENDED TO ANY PERSONS OR ENTITIES OTHER THAN THOSE SHOWN HEREON.

A PORTION OF THIS PROPERTY IS LOCATED IN A 100 YEAR FLOOD HAZARD AREA BASED ON THE FLOOD INSURANCE RATE MAP FOR THIS AREA. THE MAP NUMBER FOR THIS AREA IS 13069C0213D, AND THE DATE OF SAID MAP IS SEPTEMBER 11. 2009. THIS DETERMINATION WAS MADE BY GRAPHICALLY DETERMINING THE POSITION OF THIS SITE ON SAID FIRM MAPS UNLESS OTHERWISE NOTED.

THE HORIZONTAL DATUM FOR THIS SURVEY IS BASED ON THE NORTH AMERICAN DATUM OF 1983 (NAD'83) FROM GPS OBSERVATIONS PERFORMED BY GEOSURVEY, LTD.

THE VERTICAL DATUM FOR THIS SURVEY IS BASED ON THE NORTH AMERICAN DATUM OF 1988 (NAVD'88) FROM GPS OBSERVATIONS PERFORMED BY GEOSURVEY, LTD.

THE SITE IS ZONED "M–2" (INDUSTRIAL DISTRICT).
THE MINIMUM YARD SETBACKS ARE: FRONT – 10 FEET;
SIDE – 15 FEET (25 FEET FROM ADJACENT BLD); AND REAR – 25 FEET.

PLEASE NOTE: ZONING AND SETBACKS SHOULD BE CONFIRMED AND VERIFIED BY PLANNING AND ZONING PRIOR TO DESIGN OR CONSTRUCTION ACTIVITIES.

PLEASE NOTE: TREES (6"DBH AND LARGER) WERE LOCATED FOR THIS SURVEY.

SURVEY REFERENCES

1> SURVEY FOR LOTT PROPERTIES, LTD, DBA ARK SELF STORAGEPREPARED BY SOUTHERN SURVEYING ASSOCIATES, DATED DECEMBER 13, 2001.

2> SURVEY FOR GEORGIA, COFFEE COUNTY, DATED MAY 20, 1970 PREPARED BY FARRELL CAUSSON.

3> SURVEY FOR WAUNELL SIMS PREPARED BY CARLTON EVANS DATED JULY 6, 1972.

4> SURVEY FOR ELMER J. MILLER, SR. PREPARED BY M. RHETT ROYAL DATED AUGUST 16, 2001.

5> SURVEY FOR JERRY P. HARPER PREPARED BY M. RHETT ROYAL DATED NOVEMBER 6, 2000.

LEGAL DESCRIPTION

All that tract or parcel of land lying and being in Land Lots 177 and 178 of the 6th District, Coffee County, Georgia, and being more particularly described as follows:

Beginning at a point along the North right of way line of Walker Street having a 60 foot right of way at the intersection of the East right of way of a 20 foot alley that border East right of way of the Southern Railroad having a 100' right of way and thence leaving said right of way and run along a curve to the right having an arc length of 702.70 feet, with a radius of 2940.33 feet, being subtended by a chord bearing of North 02 degrees 20 minutes 32 seconds West, for a distance of 701.03 feet to a 5/8–inch rebar found; Thence North 03 degrees 55 minutes 27 seconds East a distance of 100.75 feet to a 5/8–inch rebar found; Thence North 85 degrees 49 minutes 58 seconds West a distance of 20.00 feet to a 5/8–inch rebar found; Thence North 03 degrees 59 minutes 36 seconds East a distance of 509.43 feet to a concrete monument found; Thence South 70 degrees 50 minutes 07 seconds East a distance of 387.75 feet to a concrete monument; Thence South 12 degrees 08 minutes 54 seconds East a distance of 105.95 feet to a 5/8–inch rebar found; Thence South 48 degrees 19 minutes 52 seconds East a distance of 41.00 feet to a 5/8–inch rebar found; Thence South 86 degrees 32 minutes 52 seconds East a distance of 82.09 feet to a 5/8–inch rebar set; Thence South 02 degrees 54 minutes 51 seconds West a distance of 1062.49 feet to a 5/8–inch rebar set; Thence North 88 degrees 14 minutes 11 seconds West a distance of 441.09 feet to a concrete monument found and the point of beginning.

Said tract or Parcel to contain 13.823 Acres

GEORGIA REGISTERED No. 3043 PROFESSIONAL LAND SURVEYOR CRAIG JENNINGS

This survey has been prepared in conformity with The Technical Standards for Property Surveys in Georgia as set forth in Chapter 180–7 of the Rules of the Georgia Board of Registration for Professional Engineers and Land Surveyors and as set forth in the Georgia Plat Act O.C.G.A. 15–6–67.

GRAPHIC SCALE

0 50 100 250 500

1"= 100'

IF YOU DIG

811

Know what's **below.**
Call before you dig.
Dial 811
Or Call 800-282-7411

CLOSURE STATEMENT

THE FIELD CLOSURE UPON WHICH THIS PLAT IS BASED HAS A CLOSURE PRECISION OF ONE FOOT IN 56,847, AND WAS ADJUSTED USING THE LEAST SQUARES METHOD. A TOPCON 8005 ROBOTIC TOTAL STATION AND TDS RANGER DATA COLLECTOR WERE USED TO COLLECT THIS FIELD DATA.

THIS PLAT HAS BEEN CALCULATED FOR CLOSURE AND WAS FOUND TO BE ACCURATE WITHIN ONE FOOT IN 150,749 FEET. CAJ INIT.

GeoSurvey, Ltd.

Land Surveying & Mapping

1660 Barnes Mill Road
Marietta, Georgia 30062

Phone: (770) 795–9900
Fax: (770) 795–8880

www.geosurvey.com
Certificate of Authorization LSF# 000621

PARCEL PLAT OF

Walker Street Department of Transportation Parcel

FOR

DEPARTMENT OF TRANSPORTATION, an agency of the State of Georgia

GS JOB NO:	20103877	DRAWING SCALE:	1"= 40'
FIELD WORK:	JG	CITY: DOUGLAS	STATE: GEORGIA
PROJ MGR:	CAJ	COUNTY:	COFFEE
REVIEWED:	TDT	LAND LOT:	177 & 178
DWG FILE:	20103877.dwg	DISTRICT:	6th

SURVEY DATE: 04–01–2010

REVISIONS

No.	Date	Description

2055 East Rio Salado Parkway, Suite 201
Tempe, Arizona 85281
Phone: (480) 967-6752
Fax Number: (480) 966-9422
Web Site: www.netronline.com

HISTORICAL CHAIN OF TITLE REPORT

GDOT-DISTRICT 4 MAIN HQ (FORMER)
206 WEST WALKER STREET
DOUGLAS, GEORGIA

Submitted to:

URS CORPORATION
1000 Abernathy Road, NE
Atlanta, Georgia 30328
Attention: Felix Nchako
Project No. N07-09559
Thursday, November 8, 2007

NETR - Real Estate Research & Information hereby submits the following ASTM historical chain-of-title to the land described below, subject to the leases/miscellaneous shown in Section 2. Title to the estate or interest covered by this report appears to be vested in:

GEORGIA DEPARTMENT OF TRANSPORATION

The following is the current property legal description:

Beginning at a point along the North right of way line of Walker Street having a 60 foot right of way at the intersection of the East right of way of a 20 foot alley that border East right of way of the Southern Railroad having a 100' right of way, said point being the Southwest corner of the property described herein. From the point of beginning and running Northwest along the East right of way of the 20' alley North 4 degrees 27' 04" West for 701.06 feet along a curve having a radius of 2940.33 feet to a point on the boundary; thence continuing along the East right of way of said 20 foot alley North 1 degree 47' 49" East for 100.71 feet to a point on the boundary, thence North 88 degrees 12' 09" West for 20.00 feet to a point on the boundary, said point being on the East right of way of the Southern Railroad right of way, thence North 1 degree 47' 51" East for 510.29 feet along the East right of way line of said railroad right of way to a point on the boundary, thence South 72 degrees 59' 36" East for 387.37 feet to a point on the boundary, thence South 14 degrees 42' 36" East for 107 feet to a point on the boundary, thence South 50 degrees 27' 36" East for 41.00 feet to a point on the boundary, thence South 88 degrees 40' 36" East for 82.09 feet to a point on the boundary, thence South 0 degrees 48' 28" West for 1062.00 feet to a point on the boundary, said point being on the North right of way line of Walker Street, thence South 89 degrees 32' 04" West for 441.09 feet along the North right of way line of Walker Street to the point of beginning. Containing 13.83 acres more or less. Said property is more particularly delineated upon a plat of survey entitled "Topographic and Boundary Survey for EMCON SOUTHEAST of the Former Georgia Department of Transportation Maintenance Headquarters" made by Statewide Surveying Company dated 09/03/1994, of Land Lots 177, 178, 191 and 192, Land District 6, situated and lying in the City of Douglas, Coffee County, State of Georgia

Assessor's Parcel Number(s): D011-220

1. HISTORICAL CHAIN OF TITLE

1. WARRANTY DEED
   - RECORDED: 12/07/1926
   - GRANTOR: J. C. Brown
   - GRANTEE: Mrs. Frances Victoria Brown
   - INSTRUMENT: Volume 45, Page 554

2. WARRANTY DEED
   - RECORDED: 06/09/1948
   - GRANTOR: J. W. Brown, Administrator for the Estate of Mrs. Frances Victoria Brown
   - GRANTEE: Mary Brown Boyd
   - INSTRUMENT: Volume 777, Page 245

3. WARRANTY DEED
   - RECORDED: 02/10/1955
   - GRANTOR: Mary Brown Boyd
   - GRANTEE: Ardis Collier Brown
   - INSTRUMENT: Volume 102, Page 261

4. WARRANTY DEED
   - RECORDED: 05/13/1994
   - GRANTOR: Ardis Collier Brown
   - GRANTEE: Luke E. Morgan
   - INSTRUMENT: Volume 485, Page 101

5. WARRANTY DEED
   - RECORDED: 05/20/1994
   - GRANTOR: Luke E. Morgan
   - GRANTEE: Francis Lott
   - INSTRUMENT: Volume 485, Page 279

6. WARRANTY DEED
   - RECORDED: 12/28/1995
   - GRANTOR: Francis Lott
   - GRANTEE: Lott Properties
   - INSTRUMENT: Volume 558, Page 283

7. WARRANTY DEED

RECORDED:	04/16/2001
GRANTOR:	Lott Properties
GRANTEE:	Georgia Department of Transporation
INSTRUMENT:	Volume 849, Page 330

2. LEASES AND MISCELLANEOUS

1. No leases were found of record

LIMITATION

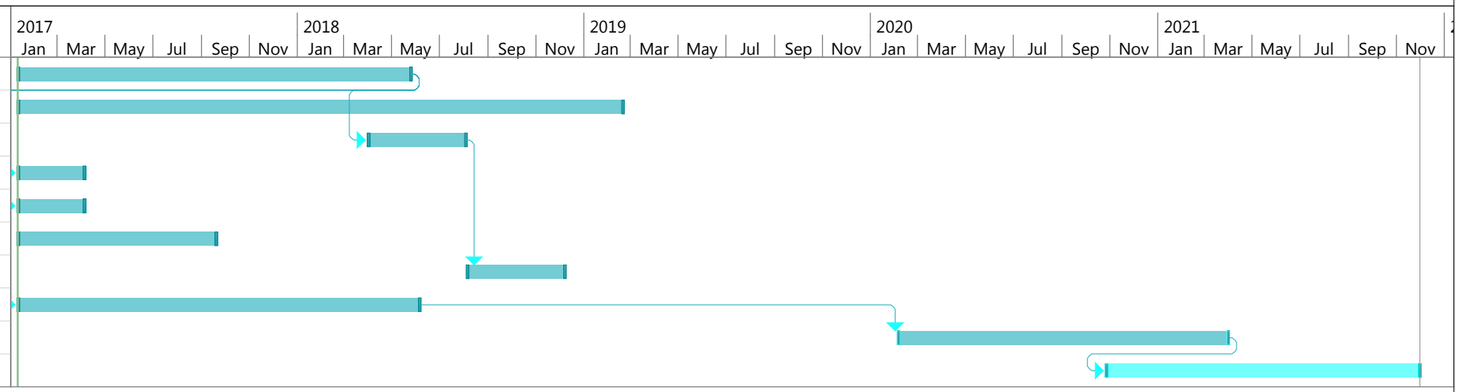
This report was prepared for the use of URS Corporation, exclusively. This report is neither a guarantee of title, a commitment to insure, or a policy of title insurance. NETR- Real Estate Research & Information does not guarantee nor include any warranty of any kind whether expressed or implied, about the validity of all information included in this report since this information is retrieved as it is recorded from the various agencies that make it available. The total liability is limited to the fee paid for this report.

APPENDIX B

Milestone Schedule

Projected Milestone Schedule
Former GDOT Maintenance Facility Site

ID	Task Name	Duration	Start	Finish	Predecessors
1	Surface Water	358 days	Wed 1/11/17	Fri 5/25/18	
2	Groundwater Monitoring	550 days	Wed 1/11/17	Tue 2/19/19	
3	Potential Human Health	90 days	Mon 4/2/18	Fri 8/3/18	1
4	Fate and Transport	60 days	Wed 1/11/17	Tue 4/4/17	1
5	RRS and Instream Water	60 days	Wed 1/11/17	Tue 4/4/17	1
6	Environmental Covenant	180 days	Wed 1/11/17	Tue 9/19/17	
7	Updated CSM Submittal	90 days	Mon 8/6/18	Fri 12/7/18	3
8	Remediation Plan (if	365 days	Wed 1/11/17	Tue 6/5/18	1
9	Remediation Activities (if	300 days	Thu 2/6/20	Wed 3/31/21	8
10	CSR Submital	285 days	Wed 10/28/20	Tue 11/30/21	9



Project: Milestone Schedule 1.1

Task	Project Summary	Manual Task	Start-only	Deadline
Split	Inactive Task	Duration-only	Finish-only	Progress
Milestone	Inactive Milestone	Manual Summary Rollup	External Tasks	Manual Progress
Summary	Inactive Summary	Manual Summary	External Milestone	