



City of San Antonio

Municipal Setting Designation Application

420 Broadway Street and 421 North Alamo

Street

San Antonio, Bexar County, Texas

DATE: NOVEMBER 26, 2018

PROJECT: 16-0192

DOC NO.: REP-16-0192-006 Rev 0

PREPARED FOR:

GrayStreet Light, LP
4515 San Pedro Avenue
San Antonio, Texas 78212

ESE Partners, LLC

300 Convent Street
Suite 1330
San Antonio, Texas 78205
Telephone: 210 901 5170
Facsimile: 210 901 5170

www.esepartners.com

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			Tim O'Neil, P.E.	☐	☒	☒
			Jason Binford	☐	☒	☒

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ABBREVIATIONS

bgs	below ground surface
COC	Contaminant (or Chemical) of Concern
ESA	Environmental Site Assessment
ESE	ESE Partners, LLC
GWBU	Groundwater Bearing Unit
mg/kg	Milligrams per Kilogram. A measure of soil COC concentration. Could also be expressed as parts per million (ppm)
mg/L	Milligrams per Liter. A measure of groundwater COC concentration. Could also be expressed as parts per million (ppm)
MSD	Municipal Setting Designation
PCL	Protective Concentration Level
PRP	Potentially Responsible Party
RAL	Residential Assessment Level
RPU	Retail Public Utility
TAC	Texas Administrative Code
TCEQ	Texas Commission on Environmental Quality
TMW	Temporary Monitor Well
TRRP	Texas Risk Reduction Program
VOC	Volatile Organic Compound

EXECUTIVE SUMMARY

Based on soil and groundwater assessment activities to date, the upper groundwater bearing unit (GWBU) at the property located at 420 Broadway Street and 421 North Alamo Street in San Antonio, Bexar County, Texas (the Site; Designated Property) has been affected by trichloroethylene (TCE). As such, the current owner of the Site, GrayStreet Light, LP (the Applicant) is pursuing regulatory closure of the Site through the Texas Commission on Environmental Quality (TCEQ) Voluntary Cleanup Program (VCP). As a component of the regulatory closure strategy, the Applicant is seeking adoption of a Municipal Setting Designation (MSD) ordinance by the City of San Antonio and subsequent certification by the TCEQ to address the TCE-affected groundwater. An MSD is an official state designation that certifies that groundwater at the property is not used as potable water (potable water is provided to the Site and surrounding area by SAWS, a public utility owned by the City of San Antonio) and is prohibited from future use as potable water. The MSD effectively eliminates the potential for direct human exposure to the affected GWBU and provides a feasible pathway for property re-development and beneficial end use. Contamination on and off the Designated Property with an MSD in place will not exceed residential assessment levels as defined in the TCEQ's Texas Risk Reduction Program (TRRP).

The Site consists of approximately 2.15 acres of commercial property that is currently under construction for redevelopment as a commercial office building and attached parking garage. The Site is currently improved with concrete and asphalt-paved surface parking and a four-story former office structure and three-story former manufacturing/office facility, both of which are connected by a common basement. Properties within 500 feet of the boundary of the designated property are primarily developed for commercial use. The Site formerly operated as a newspaper publishing and printing press facility since at least 1930 under San Antonio Light, and more recently, San Antonio Express-News ownership, and is commonly referred to as the "Light Building." GrayStreet Light, LP (the Applicant) acquired ownership of the property on December 16, 2016 and is currently renovating the existing on-site structures for proposed commercial use.

David S Cleaners, a historic dry-cleaning facility, was also reportedly located at the historical address of 413 North Alamo Street on the southeast portion of the Site in 1964. Based on review of available Sanborn Maps and city directories, 413 North Alamo Street existed at the Site from at least 1912 through 1964 and appeared to subsequently be redeveloped as an expansion to the former San Antonio Light facility.

Three (3) 10,000-gallon gasoline USTs, registered for San Antonio Express-News (PST Registration ID 6583), were formerly located at 401 North Alamo Street at the south corner of the Site. The USTs were reportedly installed on March 1, 1981 and later removed on May 9, 1997. According to the LPST database, LPST ID No. 93441 was identified with this facility, which opened in 1989 and received regulatory closure in 1996. No groundwater impacts were identified during this LPST investigation and no threats or impacts to receptors were identified.

A former tire service facility, identified in a 1969 Sanborn Map and in city directories as Beniteaus Tires (1961 and 1964), Goodyear Service (1970), and Store No. 7 Tires (1970), was also formerly located at 401 North Alamo Street. Based on ESE's review of historical documents, a vehicle machinery and maintenance area, formerly used to service Express News fleet vehicles, was also located within the immediate vicinity of the abovementioned tire service facility.

Assessment activities have identified operations associated with the former on-site printing press facility as the source of affected environmental media (groundwater) at the Site. The Site is currently registered with the TCEQ's Voluntary Cleanup Program (VCP) as VCP No. 2857. Enrollment of the Site into the VCP was the result of the discovery of environmental media affected with chlorinated hydrocarbon solvents, particularly trichloroethylene (TCE). Environmental assessment activities conducted to-date have been completed in general accordance with the TCEQ Texas Risk Reduction Program (TRRP) as specified within 30 Texas Administrative Code (TAC) §350.

Based on the results of a site-specific aquifer test, the upper GWBU at the Site was designated as a Class 3 groundwater resource. In accordance with the TCEQ Regulatory Guidance Document titled *Groundwater Classification* (RG-366/TRRP-8, Revised March 2010), "Class 3 groundwater resources are not considered usable as drinking water and are not subject to groundwater ingestion Protective Concentration Levels (PCLs). Rather, Class 3 groundwater is subject to the $^{GW}GW_{Class\ 3}$ PCL, which is equal to $100 \times ^{GW}GW_{Ing.}$ " Although the TCE-affected upper GWBU is not considered a usable source as drinking water, the critical "ingestion PCLs" for TCE in soil and groundwater became the TCEQ TRRP Tier 1 $^{GW}Soil_{Class\ 3}$ and $^{GW}GW_{Class\ 3}$ PCLs, respectively, for the purpose of this application.

With the anticipated MSD ordinance in place at the Site, the $^{GW}Soil_{Class\ 3}$ and $^{GW}GW_{Class\ 3}$ exposure pathways become incomplete. Therefore, the critical TRRP PCL for soil becomes the PCL for (i) combined soil ingestion, dermal contact, inhalation of volatiles and particulates, and ingestion of vegetables ($^{Tot}Soil_{Comb}$) for surface soil (upper 15 feet below ground surface) and (ii) inhalation of volatiles from soil ($^{Air}Soil_{Inh-V}$) for subsurface soil (between the base of surface soil and top of the groundwater bearing unit), while the critical TRRP PCL for groundwater becomes the PCL for inhalation of volatiles from groundwater ($^{Air}GW_{Inh-V}$). Critical TRRP PCLs for $^{Air}GW_{Inh-V}$, $^{Tot}Soil_{Comb}$, and $^{Air}Soil_{Inh-V}$ are collectively referred to as "non-ingestion PCLs" in this MSD Application.

Potential chemicals of concern (COCs) assessed during the course of investigation activities at the Site have included volatile organic hydrocarbons (VOCs), semi-volatile organic compounds (SVOCs), total petroleum hydrocarbons (TPH), and RCRA 8 metals. Based upon the comprehensive investigations to-date, which have been reported to the TCEQ within an Affected Property Assessment Report (APAR) and subsequent correspondence letters, the upper GWBU at the Site has been affected by TCE above the ingestion PCL. All potential COC concentrations, including TCE, in soil and groundwater at the Site have been reported below the respective non-

ingestion PCLs. Note that the TCEQ has (i) generally concurred with this APAR, subsequent responses to TCEQ comments, and supplemental information, and (ii) indicated the APAR submitted for the Site can be formally approved once the proposed MSD has been certified.

The TCE-affected groundwater has been horizontally and vertically delineated to the ingestion PCL using a network of eight (8) on-site permanent monitor wells, three (3) on-site temporary monitor wells, and four (4) off-site permanent monitor wells installed at properties to the adjacent west and northwest of the Site as part of the ongoing VCP investigation at 100 Taylor Telecom Center (VCP ID No. 1821).

Soil samples have been collected and analyzed from a total of thirteen (13) soil boring locations drilled to depths ranging from 9 feet to 40 feet below ground surface (bgs). Nine (9) of these soil borings were subsequently converted into temporary monitor wells (TMW-01 to TMW-06 and TMW-09 to TMW-11), and one (1) soil boring was converted into a permanent monitor well (MW-01). One (1) soil boring was advanced within the former on-site LPST location (LPST ID No. 93441), one (1) boring was installed within the former footprint of the tire service facility and Express News fleet vehicle machinery and maintenance area, six (6) borings were advanced within the footprint of the former on-site printing press facility, and the remaining five (5) soil borings were advanced throughout the western on-site parking area. No ingestion PCL exceedances were identified in soils across the Site.

The groundwater gradient at the Site has been measured as flowing to the east and northeast. However, groundwater was also measured as flowing to the north based on groundwater monitoring events conducted in August 2017, November 2017, and June 2018. The inconsistent nature of the groundwater gradient at the Site is possibly attributed to varying channel-flow of the upper GWBU, which is likely of fluvial origin and has been described as an unconsolidated gravel lens or other sub-surface migrational pathway located between 20 to 30 feet bgs. Evaluation of groundwater TCE concentrations within and immediately downgradient of the identified plume (i.e., TCE ingestion PCL exceedance zone) using Mann-Kendall trend analysis has shown stable and decreasing TCE concentrations in the evaluated permanent monitor wells, thus indicating plume stability. Stable TCE concentrations, in accordance with Mann-Kendall, have been noted in monitor wells MW-01 and MW-11 (i.e., wells within the extent of the identified TCE plume), whereas MW-10, located immediately downgradient of the TCE plume, has exhibited statistically declining concentrations of TCE. It should also be noted, in accordance with Class 3 groundwater designation, the affected GWBU is not a known source of useable water in the area and is unlikely to be hydrologically connected to a public water supply or usable GWBU.

The Site and properties within one-half mile of the Site are located within the City of San Antonio. Other than the City of San Antonio, the City of Alamo Heights is the only other municipality located within five miles of the Site that operates groundwater supply wells meeting the definition of a retail public utility, as defined in Section 13.002 of Texas Water Code. According to the water well search, generated by a review of Texas Water Development Board (TWDB), Texas Department

of Licensing and Registration (TDLR), TCEQ, and U.S. Geological Survey records, there are reportedly 427 registered or permitted water wells located within a five-mile radius of the Site boundary. Properties within a 0.5-mile radius of the Site are serviced by San Antonio Water Supply (SAWS), a public utility owned by the City of San Antonio.

Through implementation of an MSD, the use of shallow groundwater for ingestion at the designated property will be prohibited, thus removing the groundwater ingestion exposure pathway. Upon adoption of the MSD ordinance by the City of San Antonio and subsequent certification by the TCEQ, the Applicant plans to obtain regulatory closure of the Site through a VCP Certificate of Completion.

CITY OF SAN ANTONIO MSD APPLICATION



CITY OF SAN ANTONIO
TRANSPORTATION & CAPITAL IMPROVEMENTS
Environmental Management Division

Municipal Setting Designation Application Form

October 2016

Municipal Setting Designation Application Form

Instructions

Pre-Application Meeting: While a pre-application meeting is not mandatory, it is strongly encouraged to discuss the specific details of the site. Please note: the City of San Antonio will not support a Municipal Setting Designation (MSD) application unless a Professional Geologist (P.G.) or Professional Engineer (P.E.) has certified that the groundwater plume is stable or contracting, fully delineated, and the source has been removed. This statement should be supported with historical groundwater monitoring data showing the plume as stable or contracting, and fully delineated. Furthermore, the development boundary shall be the entire property boundary and adjacent public right(s)-of-way, no subdividing shall be allowed.

Please contact Robert P. Espinosa at (210) 207-1448, robert.espinosa@sanantonio.gov to schedule a pre-application meeting. Meetings will be held at 114 W. Commerce St., San Antonio, TX 78205.

Application Form: Submit seven (7) hard copies of the completed application (the well logs are not necessary for the hard copies but should be included in an electronic copy). In addition to the hard copies, an electronic portable digital file (pdf) of the completed application is required to be submitted including all supporting documentation, to the City of San Antonio, Transportation & Capital Improvements Department, Environmental Management Division (address shown at the bottom of this page) when applying for a Municipal Setting Designation (MSD) Certificate. The MSD application process is governed by the City of San Antonio Ordinance number 2016-04-07-0247. Failure to use this application form will result in denial of the application.

In general, the application form is self-explanatory. Indicate by checking "Yes", "No", "N/A", and/or "Page #" in response to the stated question. Complete the form and submit a copy of the form along with the supporting information. If any of the responses on the form require more space than is provided in the form, add the additional information to the end of the form and note that additional information is included in the answer space.

This application must be clear, complete, concise, correct, contain only relevant information, and be organized to facilitate analysis. Supporting documentation, if necessary, should be submitted as a separate appendix to the application.

Maps: All maps must be accurate and drawn to scale. The supporting information can be consolidated onto fewer maps than are listed in the checklist, provided the information is legible.

A professional surveyor registered with the Texas Board of Professional Surveying must certify that all property descriptions or maps with metes and bounds descriptions are accurate.

Legal Description of the MSD: Metes and bounds descriptions **MUST INCLUDE THE ADJACENT PUBLIC RIGHT(S)-OF-WAY AND** must be certified by a licensed professional surveyor registered by the Texas Board of Professional Surveying attesting to the accuracy of the descriptions. One legal description which consists of: (1) the designated property and (2) the adjacent public right(s)-of-way in a contiguous form is also acceptable.

Application Delays and Extensions: If an application is being withdrawn due to delays, the applicant can request that an extension be granted. The director will consider the extension on a case by case basis. If the delay is found to be acceptable, an extension period will be granted to the applicant.

Submittal: Submit the attached application form and all supporting information, along with an application fee of \$2,000 (check payable to City of San Antonio) to:

City of San Antonio - MSD Program
Environmental Management Division
114 W. Commerce Street, 2nd floor
San Antonio, Texas 78205

Please note that the applicant must also pay the estimated cost of mailing notices and advertising for the public meeting. Furthermore, the applicant must pay the \$6,000 processing fee prior to the placement of the application on the City Council agenda. No refunds of these fees will be made. **If there are any questions, please contact Robert P. Espinosa of the Environmental Management Division at 210-207-1448 or robert.espinosa@sanantonio.gov.**

Application Prepared by: Mr. Matthew Zidek

Company: ESE Partners, LLC

Address: 300 Convent Street, Suite 1330 San Antonio Texas 78205
(Street) (City) (State) (Zip)

Phone No.: 210.901.5170 Fax No.: 210.901.5170

Email: matt@esepartners.com

SITE INFORMATION

Site BCAD No(s): 1257916
Site Name: The Light Tract
Site Size: 2.1483 Acres of Land
Site Address: 420 Broadway San Antonio Texas 78205
(Street) (City) (State) (Zip)

(List all Owners – additional sections provided, if necessary)

Owner: Same as Applicant
Owner Address: Same as Applicant
(Street) (City) (State) (Zip)
Name of Contact: Same as Applicant
Title: Same as Applicant
Organization: Same as Applicant
Phone No.: Same as Applicant Fax No.: Same as Applicant
Email: Same as Applicant

Owner: _____
Owner Address: _____
(Street) (City) (State) (Zip)
Name of Contact: _____
Title: _____
Organization: _____
Phone No.: _____ Fax No.: _____
Email: _____

Owner: _____
Owner Address: _____
(Street) (City) (State) (Zip)
Name of Contact: _____
Title: _____
Organization: _____
Phone No.: _____ Fax No.: _____
Email: _____

Owner: _____

Owner Address: _____
(Street) (City) (State) (Zip)

Name of Contact: _____

Title: _____

Organization: _____

Phone No.: _____ Fax No.: _____

Email: _____

Owner: _____

Owner Address: _____
(Street) (City) (State) (Zip)

Name of Contact: _____

Title: _____

Organization: _____

Phone No.: _____ Fax No.: _____

Email: _____

Owner: _____

Owner Address: _____
(Street) (City) (State) (Zip)

Name of Contact: _____

Title: _____

Organization: _____

Phone No.: _____ Fax No.: _____

Email: _____

Owner: _____

Owner Address: _____
(Street) (City) (State) (Zip)

Name of Contact: _____

Title: _____

Organization: _____

Phone No.: _____ Fax No.: _____

Email: _____

Municipal Setting Designation Application Form

Please use the checklist below to indicate whether the items are included in the application by checking the “yes” or “no” or “N/A” column. If an item is checked “no” an explanation must be provided as to why the item is not included. The application must include all information on the following checklist **IN THIS ORDER**. Please note that if an item is checked “no”, the application could be rejected.

Item	Yes	No	N/A	Page #
1. Executive Summary	X			
2. Name, address, telephone number, and email of all applicants, all property owners within the designated property, and any representatives of the applicants or property owners.	X			
3. A legal description of the boundaries of the designated property and the metes and bounds of the adjacent public right(s)-of-way , along with a copy of the deed for the designated property. One legal description which consists of: (1) the designated property and (2) the adjacent public right(s)-of-way in a contiguous form is also acceptable.	X			
4. Submit a site map showing: a. the location of the designated property and adjacent public right(s) of-way; b. the topography of the designated property as indicated on publicly available sources, which must note the watershed including the nearest surface water body and whether the designated property is located in a floodplain or floodway; c. the detected area of groundwater contamination; d. the location of all soil sampling locations and all groundwater monitoring wells; e. groundwater gradients, to the extent known, and direction of groundwater flow; f. the ingestion protective concentration level exceedance zone for each contaminant of concern, to the extent known; g. Depth to groundwater for each affected zone	X			
5. A description of the current use, and, to the extent known, the anticipated uses of the designated property and properties within 500 feet of the boundary of the designated property.	X			
6. For each contaminant of concern within the ingestion protective concentration level exceedance zone, to the extent known, provide the following: a. Description of the ingestion protective concentration level exceedance zone and the non-ingestion protective concentration level exceedance zone, including a specification of the horizontal area and the minimum and maximum depth below ground surface; b. The level of contamination, the ingestion protective concentration level, and the non-ingestion protective concentration level, all expressed as mg/L units; and. c. Its basic geochemical properties (for example, whether the contaminant of concern migrates with groundwater, floats, or is soluble in water);	X			

Item	Yes	No	N/A	Page #
7. For each contaminant of concern within the designated groundwater, to the extent known, provide the following: a. A description of the ingestion protective concentration level exceedance zone and the non-ingestion protective concentration level exceedance zone, including a specification of the horizontal area and the minimum and maximum depth below ground surface; b. The level of contamination, the ingestion protective concentration level, and the non-ingestion protective concentration level, all expressed as mg/L units; and c. Its basic geochemical properties (for example, whether the contaminant of concern migrates with groundwater, floats, or is soluble in water).	X			
8. A table displaying the following information for each contaminant of concern, to the extent known: a. The maximum concentration level for soil and groundwater, the ingestion protective concentration level, and the non-ingestion protective concentration level, all expressed as mg/L units; and b. The critical protective concentration level <u>without</u> the municipal setting designation, highlighting any exceedances. c. The critical protective concentration level <u>with</u> the municipal setting designation, highlighting any exceedances.	X			
9. If the plume extends beyond the limits of property owners listed in this application, list the owners of the additional property beneath which the plume(s) extend(s), and a summary of interactions with those property owners about the plume(s) and this MSD application. Please Note: You are not required under this item to notify affected property owners, only to provide a summary of who affected property owners are, and if there have been any communication. "No Contact" is an acceptable answer.	X			
10. A statement as to whether the source of the plume has been removed, the plume of contamination is stable (i.e. no change) or contracting, and the plume is delineated, with the basis for that statement. Please include historical sampling data. If this information is not known, a statement of why the information is not known.	X			
11. A statement as to whether contamination on and off the designated property <u>without</u> a Municipal Setting Designation <u>will exceed</u> a residential assessment level as defined in the Texas Risk Reduction Program or analogous residential level set by EPA, if known, and the basis for that statement.	X			
12. A statement as to whether contamination on and off the designated property <u>with</u> a Municipal Setting Designation <u>will exceed</u> a residential assessment level as defined in the Texas Risk Reduction Program or analogous residential level set by EPA, if known, and the basis for that statement.	X			
13. Identification of the points of origin of the contamination, to the extent known, and the potentially responsible party / parties responsible for the contamination (<i>applications without the potential responsible parties (PRP) listed will be deemed incomplete.</i>)	X			
14. Environmental regulatory actions, litigation, and plume identification, provide the following: a. A description of any environmental regulatory actions that have been taken within the past five years in connection with the designated property, to the extent known.	X			

Item	Yes	No	N/A	Page #
b. A description of any litigation that has taken place within the past five years in connection with the designated property, to the extent known. c. A statement as to whether there are any other remediation activities by the applicant, or any other party or agency, which are not listed in the application. d. A statement as to which contamination plume and groundwater zone the applicant is including in the MSD.	X			
15. A listing of all existing state or EPA registrations, permits, and identification numbers that apply to the designated property.	X			
16. Provide evidence that the designated property is currently or has previously been under the oversight of the TCEQ or EPA, and a description of the status of the designated property in the program (the program application number is sufficient evidence). Also, include the state or federal cleanup project manager's name.	X			
17. A summary of any environmental site assessment reports filed with TCEQ regarding any site investigations or response actions that are planned, ongoing or completed related to the designated property.	X			
18. A statement as to whether any public drinking SAWS water supply system or any water supply system exists that satisfies the requirements of Chapter 341 of the Texas Health and Safety Code and that supplies or is capable of supplying drinking water to the designated property and property within one-half (1/2) mile of the designated property and the identity of each supply system.	X			
19. The name and address of each owner or operator of an active and/or abandoned or plugged water well registered or permitted by the state that is located within five (5) miles of the designated property, along with: a. map showing the location of each well and, to the extent known, a notation of whether each well is used for potable water; and b. a statement as to whether the applicant has provided notice to each owner in compliance with Section 361.805 of the Texas Health and Safety Code. c. Applicant shall cap abandoned water wells within the MSD boundary, and allow City or its representative to verify well conditions before and after capping, if necessary. Well logs must be included in the electronic copy of the application, but should not be included in the hard copies. (An accompanying electronic excel file with mailing information should be included with your application.)	X			
20. The name and address of each retail public utility, as defined in section 13.002 of the Texas Water Code that owns or operates a groundwater supply well within five (5) miles of the boundary of the designated property, along with a statement as to whether the applicant has provided notice as required by Section 361.805 of the Texas Health and Safety Code.	X			
21. A listing of each municipality, other than the City of San Antonio, with a corporate limit within one-half (1/2) mile of the boundary of the designated property, and a statement as to whether the applicant has provided notice as required by § 361.805 of the Texas Health and Safety Code.	X			
22. A listing of each municipality, other than the city of San Antonio, that owns or operates a groundwater supply well within five (5) miles of the boundary of the designated property, and a statement as to whether the applicant has provided notice as required by Section 361.805 of the Texas	X			

Item	Yes	No	N/A	Page #
Health and Safety Code.	X			
23. A summary indicating that a soil vapor intrusion survey has been conducted for all buildings located within the proposed MSD boundary. A statement indicating that soil vapor intrusion is, or is not, considered to be a public health concern for future building occupancy.	X			
24. A listing of owners of real property within 2,500 feet of the boundary of the designated property as indicated by the most recent appraisal district records. Please Note: This requirement may include real property outside the City of San Antonio. Be sure to include ALL properties in the 2,500 feet boundary. (An accompanying electronic excel file with mailing information should be included with your application.)	X			
25. The following statement signed and sealed by a licensed professional engineer or licensed professional geoscientist authorized to practice in the State of Texas with expertise in environmental remediation: To the best of my knowledge and believe, based upon a review of all public and private records and other information sources available to me in the exercise of due diligence, the opinions stated and conclusions made in this application are supported by such information, and the technical and scientific information submitted with the application is true, accurate, and complete. Based on such review, the contaminants of concern from the sources on the designated property or migrating from or through the designated property more likely than not (do exceed) or (do not exceed) a non-ingestion protective concentration level on property beyond the boundaries of the designated property.	X			
26. If the licensed professional engineer or licensed professional geoscientist determines that contaminants of concern from sources on the designated property or migrating from or through the designated property more likely than not do exceed a non-ingestion protective concentration level on property beyond the boundaries of the designated property, then the applicant must: a. Specify the name and address of the owner of each property. b. Send a copy of the application to the owner of the property with the notice of the public meeting. c. Provide documentation that the designated property has been included in a state or federal program that requires that the entire non-ingestion protective concentration level exceedance zone be addressed to the satisfaction of the agency administering the program, along with documentation of the estimated time period in which it is to be addressed. An example of such a program is the Texas Voluntary Cleanup Program (Chapter 361, Subchapter S, Section 361.601 of the Texas Health and Safety Code) or Corrective Action. d. Provide documentation upon completion of the state or federal program showing that the non-ingestion protective concentration level exceedances have been addressed to the satisfaction of the agency administering the program.	X			
27. The following statement certified by the applicant and any authorized representatives of the applicants listed in the application: "I certify under penalty of law that this application and all attachments were prepared under my direction or supervision in a manner designed to assure that qualified personnel	X			

Item	Yes	No	N/A	Page #
properly gathered and evaluated the information submitted. Based on my inquiry of the persons responsible for gathering and evaluating 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."	X			
28. A copy of the TCEQ application, if it has been filed, excluding attachments.		X		
29. The signature of the applicant and proof that the applicant has the legal authority to restrict the use of the groundwater on the designated property.	X			
30. The initial filing fee of \$2,000 payable to "City of San Antonio".	X			
31. A CD (or other device) containing the pdf file of the application, excel spreadsheet of water well owners and property owners for mailing notices, and the pdf file of the well log report.	X			
32. Any additional information deemed necessary.			X	

GrayStreet Light, LP, a Texas limited partnership

Application Company Name

By: GrayStreet Light Management, LLC, its General Partner

By: Caliburn Capital LLC, its Manager

Kevin P. Covey

Printed Name and Title

Signature

Date

1-16-19

APPENDICES

APPENDIX A

A legal description of the boundaries of the designated property and the metes and bounds of the adjacent public right(s)-of-way, along with a copy of the deed for the designated property. One legal description which consists of: (1) the designated property and (2) the adjacent public right(s)-of-way in a contiguous form is also acceptable.



METES AND BOUNDS DESCRIPTION
FOR A
2.732 ACRE TRACT OF LAND

BEING a 2.732 acre tract of land situated in the City of San Antonio, Bexar County, Texas, being the Public Rights-of-Way (R.O.W) of North Alamo Street (a 72' wide R.O.W.), 4th Street (an 80' wide R.O.W), McCullough Avenue (an 80' wide R.O.W.), and Broadway Street (a 78' wide R.O.W.), and said 2.732 acre tract of land being more particularly described by metes and bounds as follows:

BEGINNING at a building corner found at the intersection of the Southwesterly R.O.W. line of said McCullough Avenue and the Southeasterly R.O.W. line of said Broadway Street, being the Northerly corner of Lot 13, Block 16, New City Block (N.C.B.) 432, of the San Antonio Light Subdivision, as recorded in Volume 9000, Page 142, of the Deed and Plat Records of Bexar County, Texas, and being a Northerly interior corner of this herein described tract of land;

THENCE departing the Southeasterly R.O.W. line of said Broadway Street, with the Southwesterly R.O.W. line of said McCullough Avenue, and with the Northeasterly line of said Lot 13, S 45° 17' 20" E, a distance of 309.16 feet to a "MAG" nail found at the intersection of the Southwesterly R.O.W. line of said McCullough Avenue and the Northwesterly R.O.W. line of said North Alamo Street, being the most Easterly corner of said Lot 13, and being an Easterly interior corner of this herein described tract of land;

THENCE departing the Southwesterly R.O.W. line of said McCullough Avenue, with the Northwesterly R.O.W. line of said North Alamo Street, and with the Southeasterly line of said Lot 13, S 44° 57' 40" W, a distance of 288.07 feet to a "MAG" nail set at the beginning of a curve to the right, being at the Easterly end of the cutback line between the Northwesterly R.O.W. line of said North Alamo Street and the Northeasterly R.O.W. line of said 4th Street, being a Southerly corner of said Lot 13, and being a Southerly interior corner of this herein described tract of land;

THENCE with said cutback line between the Northwesterly R.O.W. line of said North Alamo Street and the Northeasterly R.O.W. line of said 4th Street, and with said curve to the right, having an arc length of 23.50 feet, a radius of 15.00 feet, a delta angle of 89° 45' 00", a tangent length of 14.93 feet, and a chord bearing and distance of S 89° 50' 10" W, 21.17 feet to a "MAG" nail set at the Westerly end of said cutoff line between the Northwesterly R.O.W. line of said North Alamo Street and the Northeasterly R.O.W. line of said 4th Street, being a Southerly corner of said Lot 13, and being a Southerly interior corner of this herein described tract of land;

THENCE with the Northeasterly R.O.W. line of said 4th Street, and with the Southwesterly line of said Lot 13, N 45° 17' 20" W, a distance of 279.16 feet to a "MAG" nail set at the beginning of a curve to the right, being at the Southerly end of the cutback line between the Northeasterly R.O.W. line of said 4th Street and the Southeasterly R.O.W. line of said Broadway Street, being a Westerly corner of said Lot 13, and being a Westerly interior corner of this herein described tract of land;

THENCE with said cutback line between the Northeasterly R.O.W. line of said 4th Street and the Southeasterly R.O.W. line of said Broadway Street, and with said curve to the right, having an arc length of 23.63 feet, a radius of 15.00 feet, a delta angle of 90° 15' 00", a tangent length of 15.07 feet, and a chord bearing and distance of N 00° 09' 50" W, 21.26 feet to a "MAG" nail set at the Northerly end of said cutback line between the Northeasterly R.O.W. line of said 4th Street and the Southeasterly R.O.W. line of said Broadway Street, being a Westerly corner of said Lot 13, and being a Westerly interior corner of this herein described tract of land;

THENCE with the Southeasterly R.O.W. line of said Broadway Street, and with the Northwesternly line of said Lot 13, N 44° 57' 40" E, a distance of 287.93 feet to the POINT OF BEGINNING, being the most Northerly corner of the interior perimeter of this herein described tract of land;

THENCE departing the interior Northerly corner of this herein described tract of land, and across and through the Rights-of-Way of said McCullough Avenue and said Broadway Street, N 00° 33' 52" E, a distance of 111.49 feet to a building corner found at the intersection of the Northwesternly R.O.W. line of said Broadway Street and the Northeasterly R.O.W. line of said McCullough Avenue, being the most Southerly corner of Lot 14, Block 10, N.C.B. 438, Alamo Public Telecommunication Subdivision, as recorded in Volume 9525, Page 114, of the Deed and Plat Records of Bexar County, Texas, as conveyed to Alamo Public Telecommunications Council, and recorded in Volume 5547, Page 512, of the Official Public Records of Bexar County, Texas, and being the most Northerly exterior corner of this herein described tract of land;

THENCE departing the Northwesternly R.O.W. line of said Broadway Street, across and through the R.O.W. of said Broadway Street, with the Northeasterly R.O.W. line of said McCullough Avenue, with the Southwesterly line of Lot 14, Block 11, N.C.B. 437, 500 Broadway Subdivision, as recorded in Volume 9513, Page 191, of the Deed and Plat Records of Bexar County, Texas, across and through a 10' wide Alley, as shown on said 500 Broadway Subdivision plat, with the Southwesterly line of Lot 13, Block 11, N.C.B. 437, as conveyed to the First Church of Christ, and across and through the R.O.W. of said North Alamo Street, S 45° 17' 20" E, a distance of 459.16 feet to a "MAG" nail set in the Northeasterly R.O.W. line of said McCullough Avenue, being in the Southeasterly R.O.W. line of said North Alamo Street, being the most Westerly corner of Lot 12, Block 12, N.C.B. 436, as conveyed to Arthur L. Richter, and recorded in Volume 3608, Page 2070, of the Official Public Records of Bexar County, Texas, and being the most Easterly exterior corner of this herein described tract of land;

THENCE departing the Northeasterly R.O.W. line of said McCullough Avenue, across and through the R.O.W. of said McCullough Avenue, with the Southeasterly R.O.W. line of said North Alamo Street, with the Northwesternly line of Lot 13, Block 15, N.C.B. 433, First Presbyterian Subdivision, as recorded in Volume 9511, Page 106, of the Deed and Plat Records of Bexar County, Texas, and across and through the R.O.W. of said 4th Street, S 44° 57' 40" W, a distance of 463.00 feet to a "MAG" nail set in the Southwesterly R.O.W. line of said 4th Street, being in the Southeasterly R.O.W. line of said North Alamo Street, being the most Northerly corner of Lot 13, Block 20, N.C.B. 427, Resubdivision Plat of Lot 13, as recorded in Volume 5870, Page 15, of the Deed and Plat Records of Bexar County, Texas, and being the most Southerly exterior corner of this herein described tract of land;

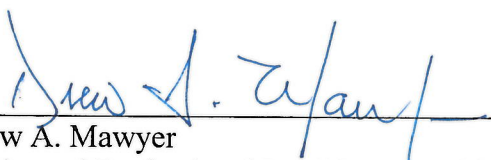
THENCE departing the Southeasterly R.O.W. line of said North Alamo Street, across and through the R.O.W. of said North Alamo Street, with the Southwesterly R.O.W. line of said 4th Street, with the Northeasterly line of Lot 14, Block 19, N.C.B. 429, Express News Subdivision, as recorded in Volume 9704, Page 182, of the Deed and Plat Records of Bexar County, Texas, across and through a Variable Width Alley, as shown on said Express News Subdivision plat, with the Northeasterly line of called Lots 5 and 6, Block 19, N.C.B. 429, as conveyed to Graystreet Light LP, and recorded in Document No. 20180136551, of the Official Public Records of Bexar County, Texas, and across and through the R.O.W. of said Broadway Street, N 45° 17' 20" W, a distance of 459.16 feet to a building corner found in the Northwesterly R.O.W. line of said Broadway Street, being in the Southwesterly R.O.W. line of said 4th Street, being the most Easterly corner of called Lots 1 and 2, Block 18, N.C.B. 430, as conveyed to Taylor Street Venture LP, and recorded in Volume 9638, Page 19, of the Official Public Records of Bexar County, Texas, and being the most Westerly exterior corner of this herein described tract of land;

THENCE departing the Southwesterly R.O.W. line of said 4th Street, across and through the R.O.W. of said 4th Street, with the Northwesterly R.O.W. line of said Broadway Street, with the Southeasterly line of Lot 24, Block 17, N.C.B. 431, Granada Subdivision, as recorded in Volume 5870, Page 249, of the Deed and Plat Records of Bexar County, Texas, with the Southeasterly line of called Lots 1 through 3, the North ½ of Lot 4, and Lot 22, Block 17, N.C.B. 431, as conveyed to AASHAY Hospitality, LLC, and recorded in Volume 12625, Page 1673, of the Official Public Records of Bexar County, Texas, and across and through the R.O.W. of said McCullough Avenue, N 44° 57' 40" E, a distance of 463.00 feet to an aforementioned building corner found in the Northeasterly R.O.W. line of said McCullough Avenue, being in the Northwesterly R.O.W. line of said Broadway Street, being the most Southerly corner of aforementioned Lot 14 of said Alamo Public Telecommunication Subdivision, and being the most Northerly corner of this herein described tract of land;

THENCE departing the Northeasterly R.O.W. line of said McCullough Avenue, and across and through the Rights-of-Way of said McCullough Avenue and said Broadway Street, S 00° 33' 52" W, a distance of 111.49 feet to the POINT OF BEGINNING, and containing 2.732 acres of land, more or less.

Bearings based on the Texas State Plane Coordinate System, Texas South Central Zone (4204), N.A.D 1983.

Exhibit prepared this the 19th day of November, 2018.


Drew A. Mawyer
Registered Professional Land Surveyor No. 5348
TBPLS Firm Registration #10191500
5151 W. SH 46, NEW BRAUNFELS, TX 78132
BRD252- 420 BROADWAY- 2.732 AC M&B- 111918



SPECIAL WARRANTY DEED

CHICAGO TITLE GF#1311029024-DB

NOTICE OF CONFIDENTIALITY RIGHTS: IF YOU ARE A NATURAL PERSON, YOU MAY REMOVE OR STRIKE ANY OF THE FOLLOWING INFORMATION FROM THIS INSTRUMENT BEFORE IT IS FILED FOR RECORD IN THE PUBLIC RECORDS: YOUR SOCIAL SECURITY NUMBER OR YOUR DRIVERS LICENSE NUMBER.

STATE OF TEXAS §
 § KNOW ALL PERSONS BY THESE PRESENTS:
COUNTY OF BEXAR §

THAT **HEARST NEWSPAPERS, LLC**, a Delaware limited liability company (hereinafter referred to as "**Grantor**"), for and in consideration of the sum of TEN AND NO/100 DOLLARS (\$10.00) cash and other good and valuable consideration in hand paid by **GRAYSTREET 420 BROADWAY, LLC**, a Texas limited liability company (hereinafter referred to as "**Grantee**"), the receipt and sufficiency of which is hereby acknowledged and confessed, has GRANTED, SOLD and CONVEYED, and by these presents does GRANT, SELL and CONVEY unto Grantee that certain real property located in Bexar County, Texas described on *Exhibit "A"* attached hereto and by this reference incorporated herein for all purposes, together with all improvements thereon, and all right, title and interest of Grantor in and to (i) all rights and appurtenances pertaining exclusively to such real property, (ii) all mineral interests, (iii) water rights, water and sewer taps, sanitary or storm sewer capacity or reservations, rights under utility agreements with any applicable governmental authority or quasi-governmental entities or agencies with respect to the providing of utility services to such real property, (iv) permits, privileges, easements, hereditaments, tenements and rights-of-way appurtenant to, or used in connection with, the beneficial use and enjoyment of the real property, including, without limitation, all right, title and interest, if any, of Seller in and to all open or proposed highways, streets, roads, avenues, alleys, easements, strips, gores or rights-of-way in, on, across, in front of, contiguous to, abutting,

adjoining or otherwise benefiting the real property, and , reversions and remainders in any way belonging, remaining or appertaining thereto (collectively hereinafter referred to as the "***Subject Property***").

This conveyance is made and accepted subject to the encumbrances listed on ***Exhibit "B"*** (the "***Permitted Encumbrances***").

TO HAVE AND TO HOLD the Subject Property, together with all and singular the rights and appurtenances thereto in anywise belonging, unto Grantee, Grantee's legal representatives, successors and assigns forever, and Grantor does hereby bind Grantor and Grantor's heirs, legal representatives, successors and assigns to warrant and forever defend all and singular the said Subject Property unto Grantee and Grantee's legal representatives, successors and assigns against every person whomsoever lawfully claiming or to claim the same or any part thereof, when the claim is made by, through, or under Grantor, but not otherwise, subject however, to the Permitted Encumbrances.

Of the consideration hereinabove recited, a portion has been loaned to Grantee's Managing Member, GrayStreet Light, LP, a Texas limited partnership, by Broadway National Bank (the "Lender"), at the special instance and request of Grantee upon the express promise of Grantee to repay to Lender said sum with interest thereon, as evidenced by a promissory note (the "Note") dated on or about the date hereof executed by Grantee payable to the order of Lender, which Note is more particularly described in the Deed of Trust mentioned below. The Note is secured, in addition to the vendor's lien retained herein and other security, by a Deed of Trust of even date with the Note executed by Grantee's Managing Member, GrayStreet Light, LP, a Texas limited partnership, to D'Layne Rhynsburger, Trustee for the benefit of Lender, covering and affecting, among other property, the herein described property. To secure the payment of the Note, Grantor hereby retains a vendor's lien

and superior title against the herein described property until the Note and all interest thereon is fully paid and satisfied according to the face, tenor, effect and reading of the Note, and Grantor, for value received, does hereby TRANSFER, ASSIGN and SET OVER, without recourse, unto Lender, its heirs, legal representatives, successors and assigns, said vendor's lien and superior title.

GRANTEE ACKNOWLEDGES AND AGREES THAT: (I) GRANTEE HAS BEEN GIVEN THE OPPORTUNITY TO INSPECT THE SUBJECT PROPERTY, AND (II) GRANTEE IS RELYING ON ITS OWN INDEPENDENT INVESTIGATION AND INSPECTION AND IS NOT RELYING ON ANY REPRESENTATIONS OR STATEMENTS OF OR ANY INFORMATION PROVIDED BY GRANTOR OR ITS AGENTS IN DETERMINING WHETHER TO PURCHASE THE SUBJECT PROPERTY, EXCEPT AS PROVIDED HEREIN OR IN THAT CERTAIN PURCHASE AND SALE AGREEMENT WITH AN EFFECTIVE DATE OF APRIL 1, 2016 BY AND BETWEEN GRANTOR AND GRANTEE (THE "PURCHASE AGREEMENT").

GRANTEE ACKNOWLEDGES AND AGREES THAT, EXCEPT FOR THE SPECIAL WARRANTY OF TITLE CONTAINED HEREIN AND EXCEPT AS EXPRESSLY SET FORTH IN THE PURCHASE AGREEMENT, GRANTOR HAS NOT MADE, DOES NOT MAKE, AND SPECIFICALLY DISCLAIMS ANY AND ALL REPRESENTATIONS, WARRANTIES, PROMISES, COVENANTS, AGREEMENTS, OR GUARANTIES OF ANY KIND OR CHARACTER WHATSOEVER, WHETHER EXPRESS OR IMPLIED, ORAL OR WRITTEN, PAST, PRESENT, OR FUTURE, OF, AS TO, CONCERNING OR WITH RESPECT TO THE SUBJECT PROPERTY, INCLUDING, BUT NOT LIMITED TO: (A) THE NATURE, QUALITY, OR CONDITION OF THE SUBJECT PROPERTY; (B) THE SUITABILITY OF THE SUBJECT PROPERTY FOR ANY AND ALL ACTIVITIES AND USES WHICH GRANTEE MAY CONDUCT THEREON; (C) THE COMPLIANCE OF OR BY THE SUBJECT PROPERTY OR ITS OPERATION WITH ANY LAWS, RULES, ORDINANCES OR REGULATIONS OF ANY APPLICABLE GOVERNMENTAL AUTHORITY OR BODY, (D) THE HABITABILITY, MERCHANTABILITY, OR FITNESS OF THE SUBJECT PROPERTY FOR A PARTICULAR PURPOSE; OR (F) ANY OTHER MATTER WITH RESPECT TO THE SUBJECT PROPERTY (COLLECTIVELY THE "DISCLAIMED MATTERS").

GRANTEE HEREBY WAIVES, RELEASES AND DISCHARGES ALL CLAIMS GRANTEE HAS OR MIGHT HAVE IN THE FUTURE (WHETHER KNOWN OR UNKNOWN) AGAINST GRANTOR AND ITS PARTNERS AND AFFILIATES WITH RESPECT TO THE DISCLAIMED MATTERS, THE CONDITION OF THE SUBJECT PROPERTY, EITHER PATENT OR LATENT, AND ALL OTHER STATE OF FACTS THAT EXISTS WITH RESPECT TO THE SUBJECT PROPERTY; PROVIDED, HOWEVER, THE FOREGOING WAIVER, RELEASE AND DISCHARGE DOES NOT WAIVE, RELEASE, OR DISCHARGE ANY CLAIM GRANTEE MAY HAVE PURSUANT TO THE SPECIAL WARRANTY OF TITLE CONTAINED HEREIN, BREACH OF GRANTOR'S REPRESENTATIONS AND WARRANTIES SET FORTH IN THE PURCHASE AGREEMENT OR ANY CLAIMS ARISING DUE TO FRAUD BY GRANTOR.

Taxes for the current year have been prorated and are assumed by Grantee.

(Signature Pages Follow)

EXECUTED on this the 12th day of December, 2016, to be EFFECTIVE as of the 16th day of December, 2016.

GRANTOR:

HEARST NEWSPAPERS, LLC,
a Delaware limited liability company

By: Hearst Communications, Inc.,
Its Managing Member

By: 
Louis M. Nowikas, Vice President, Corporate Real Estate and Facilities Planning

STATE OF NEW YORK

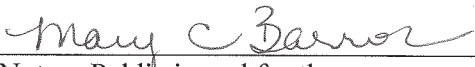
§

§

COUNTY OF NEW YORK

§

This instrument was acknowledged before me on the 12th day of December, 2016, by Louis M. Nowikas, Vice President, Corporate Real Estate and Facilities Planning, of Hearst Communications, Inc., the Managing Member of HEARST NEWSPAPERS, LLC, a Delaware limited liability company, on behalf of said entity.


Notary Public in and for the
State of New York

MARY C. BARROS
Notary Public - State of New York
No. 01BA6251852
Qualified in New York County
My Commission Expires Nov. 21, 2019

AGREED AND ACCEPTED BY GRANTEE:

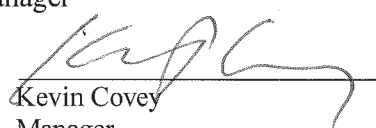
GRAYSTREET 420 BROADWAY, LLC

a Texas limited liability company

By: GrayStreet Light, LP,
a Texas limited partnership,
its Managing Member

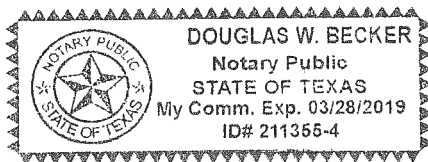
By: GrayStreet Light Management, LLC
a Texas limited liability company,
its General Partner

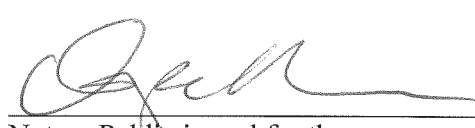
By: Caliburn Capital, LLC,
a Nevada limited liability company,
its Manager

By: 
Name: Kevin Covey
Title: Manager

THE STATE OF TEXAS §
 §
COUNTY OF BEXAR §

This instrument was acknowledged before me on the 16th day of December, 2016, by Kevin Covey, as Manager of Caliburn Capital, LLC, a Nevada limited liability company, as Manager of GrayStreet Light Management, LLC, a Texas limited liability company, as General Partner of GrayStreet Light, LP, a Texas limited partnership, as the Managing Member of GrayStreet 420 Broadway, LLC, a Texas limited liability company, on behalf of said limited liability company.




Notary Public in and for the
State of Texas

Grantee's Address:
4515 San Pedro Avenue
San Antonio, Texas 78212

AFTER RECORDING, PLEASE RETURN TO
AND SEND ALL TAX STATEMENTS TO:

GrayStreet 420 Broadway, LLC
4515 San Pedro Ave.
San Antonio, Texas 78212

EXHIBIT "A"
TO SPECIAL WARRANTY DEED

LEGAL DESCRIPTION OF SUBJECT PROPERTY

Lot 14, Block 16, New City Block 432, SAN ANTONIO LIGHT SUBDIVISION, in the City of San Antonio, Bexar County, Texas, according to the replat recorded in Volume 9708, Pages 121-123, Deed and Plat Records, Bexar County, Texas.

EXHIBIT "B"
TO SPECIAL WARRANTY DEED

PERMITTED EXCEPTIONS

- a. Underground Telephone Easement, 10 feet wide, on the east (McCullough Ave.) property line according to plat recorded in Volume 9000, Page 142, Deed and Plat Records, Bexar County, Texas, and Volume 9708, Pages 121-123, Deed and Plat Records, Bexar County, Texas,
- b. Subject to the rights of Centro San Antonio-The Downtown Public Improvement District to levy assessments.
- c. Historic Designation Verified Certificate as described in instrument filed August 13, 2014, recorded in Volume 16817, Page 1967, Real Property Records, Bexar County, Texas.
- d. 30 foot by 2.5 foot Underground Electric Line Right of Way Easement along the McCullough Ave. and a portion of the N. Alamo Street property lines set out in instrument recorded in Volume 17977, Page 1947, Real Property Records, Bexar County, Texas, and according to plat recorded in Volume 9708, Pages 121-123, Deed and Plat Records, Bexar County, Texas,
- e. 10 foot Overhead Electric Line Right of Way Easement along the N. Alamo Street and a portion of the 4th Street property lines set out in instrument recorded in Volume 17977, Page 1957, Real Property Records, Bexar County, Texas, and according to plat recorded in Volume 9708, Pages 121-123, Deed and Plat Records, Bexar County, Texas,
- f. Public Street Encroachment Permit as described in instrument filed November 2, 2016, recorded in Volume 18182, Page 615, Real Property Records, Bexar County, Texas.
- g. Public Street Encroachment Permit as described in instrument filed November 2, 2016, recorded in Volume 18182, Page 624, Real Property Records, Bexar County, Texas.

Doc# 20160249408
Pages 9
12/20/2016 10:11AM
e-Filed & e-Recorded in the
Official Public Records of
BEXAR COUNTY
GERARD C. RICKHOFF
COUNTY CLERK
Fees \$54.00

STATE OF TEXAS
COUNTY OF BEXAR
This is to Certify that this document
was e-FILED and e-RECORDED in the Official
Public Records of Bexar County, Texas
on this date and time stamped thereon.
12/20/2016 10:11AM
COUNTY CLERK, BEXAR COUNTY TEXAS



Gerard C. Rickhoff

APPENDIX B

Submit a site map showing:

- a) the location of the designated property and adjacent public right(s) of-way;*
- b) the topography of the designated property as indicated on publicly available sources, which must note the watershed including the nearest surface water body and whether the designated property is located in a floodplain or floodway;*
- c) the detected area of groundwater contamination;*
- d) the location of all soil sampling locations and all groundwater monitoring wells;*
- e) groundwater gradients, to the extent known, and direction of groundwater flow;*
- f) the ingestion protective concentration level exceedance zone for each contaminant of concern, to the extent known; and*
- g) depth to groundwater for each affected zone (depth to groundwater described in attached soil boring logs).*

The above-referenced Site maps and illustrations are provided as the following figures:

Figure B-a1 – Site Location Map

Figure B-a2 – Site Map

Figure B-b1 – Topographic Map

Figure B-b2 – Flood Insurance Rate Map

Figure B-c – Groundwater Chlorinated Solvents Contamination Map

Figure B-d – Soil Sample and Groundwater Monitor Well Location Map

Figure B-e1 – Groundwater Gradient Map (3/22/2017)

Figure B-e2 – Groundwater Gradient Map (6/21/2017)

Figure B-e3 – Groundwater Gradient Map (9/22/2017)

Figure B-e4 – Groundwater Gradient Map (12/4/2017)

Figure B-e5 – Groundwater Gradient Map (6/14/2018)

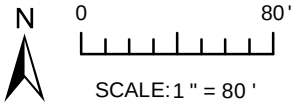
Figure B-f – Groundwater Ingestion PCL Exceedance Zone Map

Figure B-g – Soil Boring Logs

Note: ESE has reached concurrence with the TCEQ regarding GWBU characterization. The estimated depth to groundwater for the affected zone is at least 20 feet bgs and is based on the following:

- (i) *Recorded lithologies of soil borings MW-01, MW-10, MW-11, TMW-10, and TMW-11.* Based on increased soil moisture, the initial depth to water was observed at 25 feet bgs in MW-01 and 27 feet bgs in MW-10, MW-11, TMW-10, and TMW-11.
- (ii) *Comparison of on-site lithologies to those of off-site soil borings (such as MW-14) installed at properties to the west and northwest of the Site.* The initial depth to water in MW-14 was observed at 24 feet bgs, which is consistent with the depths of increased soil moisture in MW-01, MW-10, MW-11, TMW-10, and TMW-11. As such, it is believed that groundwater production at the Site has occurred from these referenced depths of increased soil moisture.
- (iii) *Vertical distribution of TCE detected in sub-surface soils and groundwater at the Site.* Elevated TCE concentrations have been observed in sub-surface soils ranging from 20 through 30 feet bgs, while TCE concentrations in overlying soil, particularly within the affected zone, have not been detected.





LEGEND

- Approximate Extent of Adjacent Public Rights of Way
- Designated Property Boundary

GRAYSTREET LIGHT, LP
APPROXIMATELY 2.15 ACRES
420 BROADWAY STREET AND 421 NORTH ALAMO STREET
SAN ANTONIO, BEXAR COUNTY, TEXAS

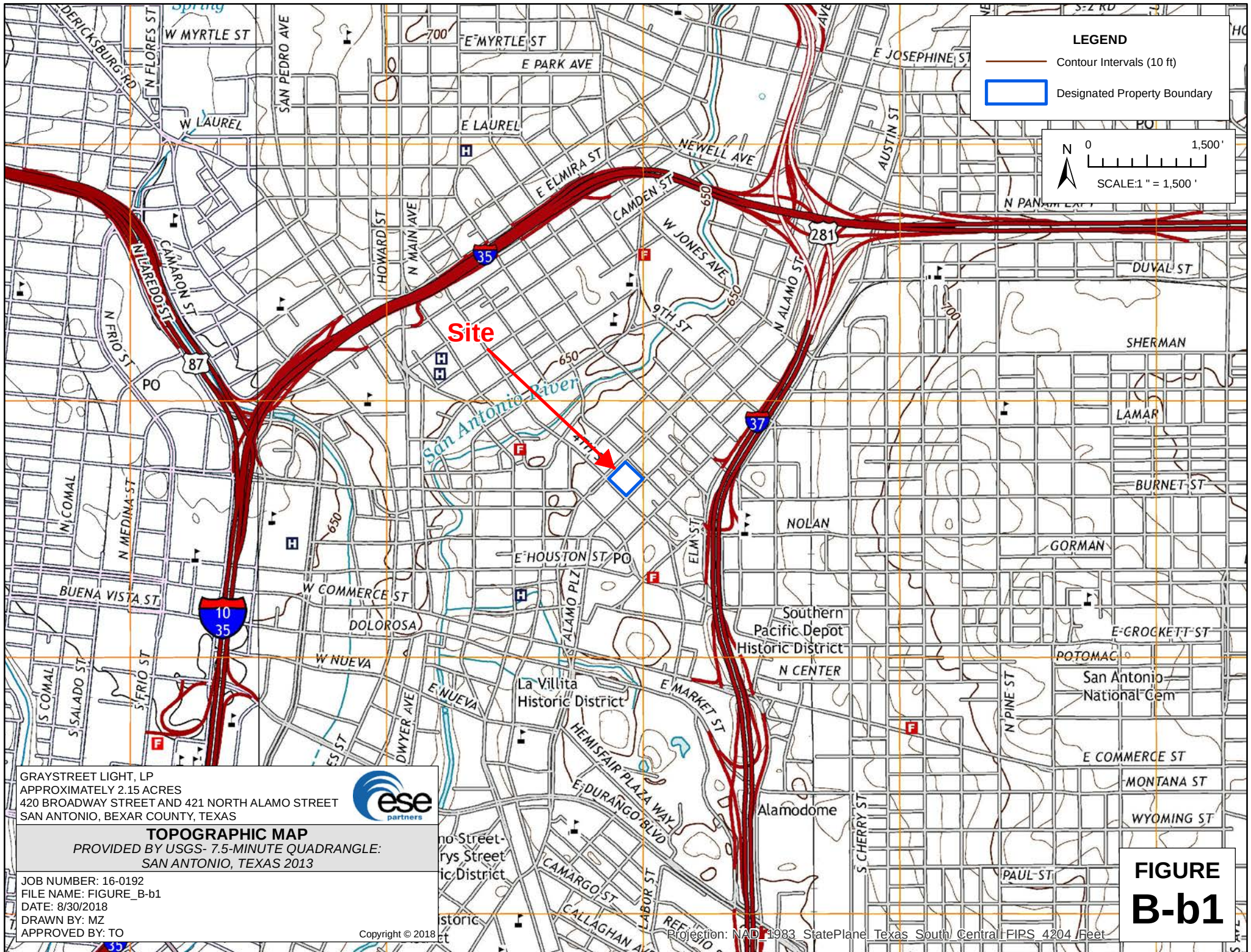
SITE MAP

JOB NUMBER: 16-0192
FILE NAME: FIGURE_B-a2
DATE: 11/20/2018
DRAWN BY: MZ
APPROVED BY: TO

Copyright © 2018

**FIGURE
B-a2**

Projection: NAD_1983_StatePlane_Texas_South_Central_FIPS_4204_Feet
Source: Aerial Imagery Provided by Google



LEGEND
— Contour Intervals (10 ft)
 Designated Property Boundary

N

0 1,500'

SCALE: 1" = 1,500'

GRAY STREET LIGHT, LP
APPROXIMATELY 2.15 ACRES
420 BROADWAY STREET AND 421 NORTH ALAMO STREET
SAN ANTONIO, BEXAR COUNTY, TEXAS



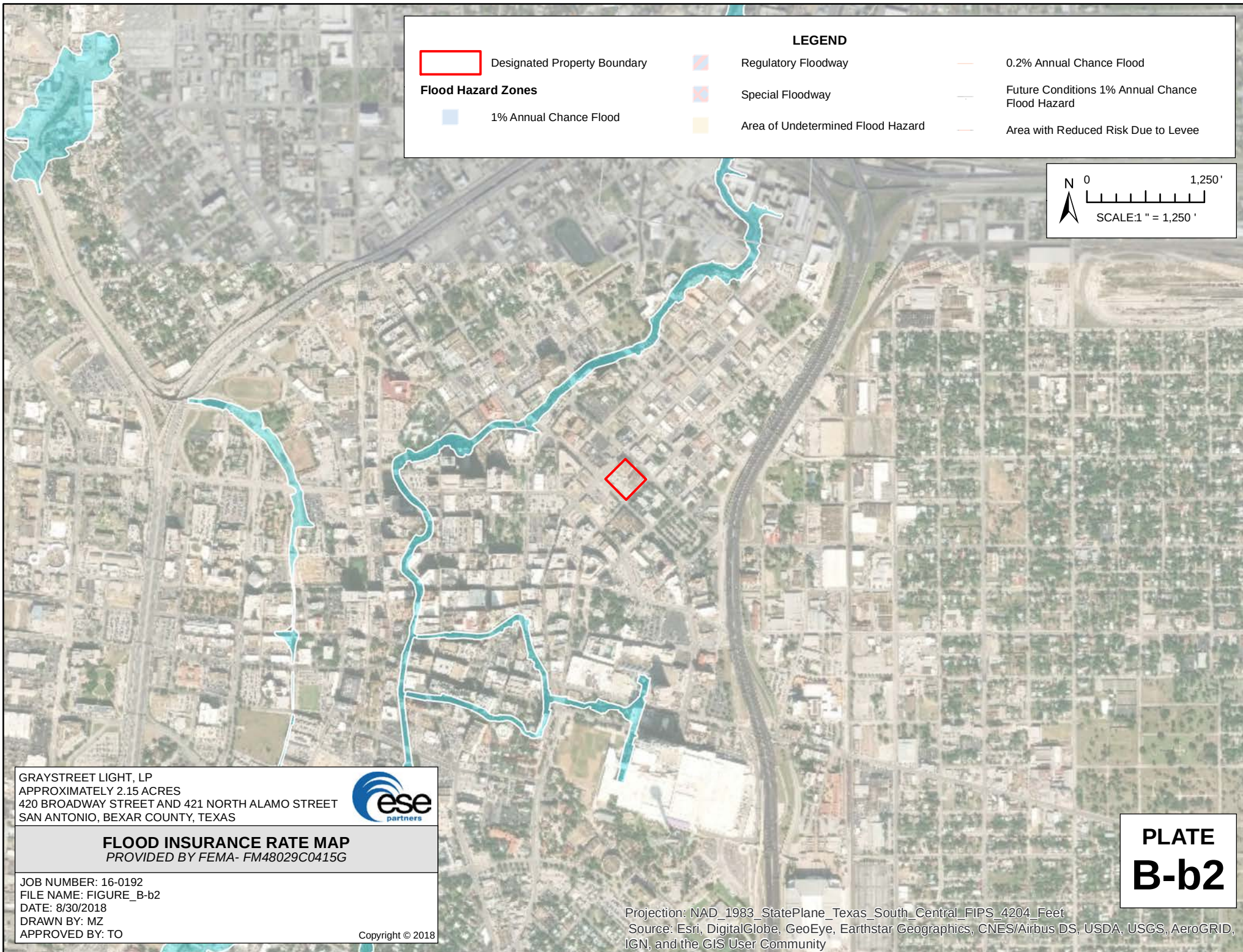
TOPOGRAPHIC MAP
PROVIDED BY USGS- 7.5-MINUTE QUADRANGLE:
SAN ANTONIO, TEXAS 2013

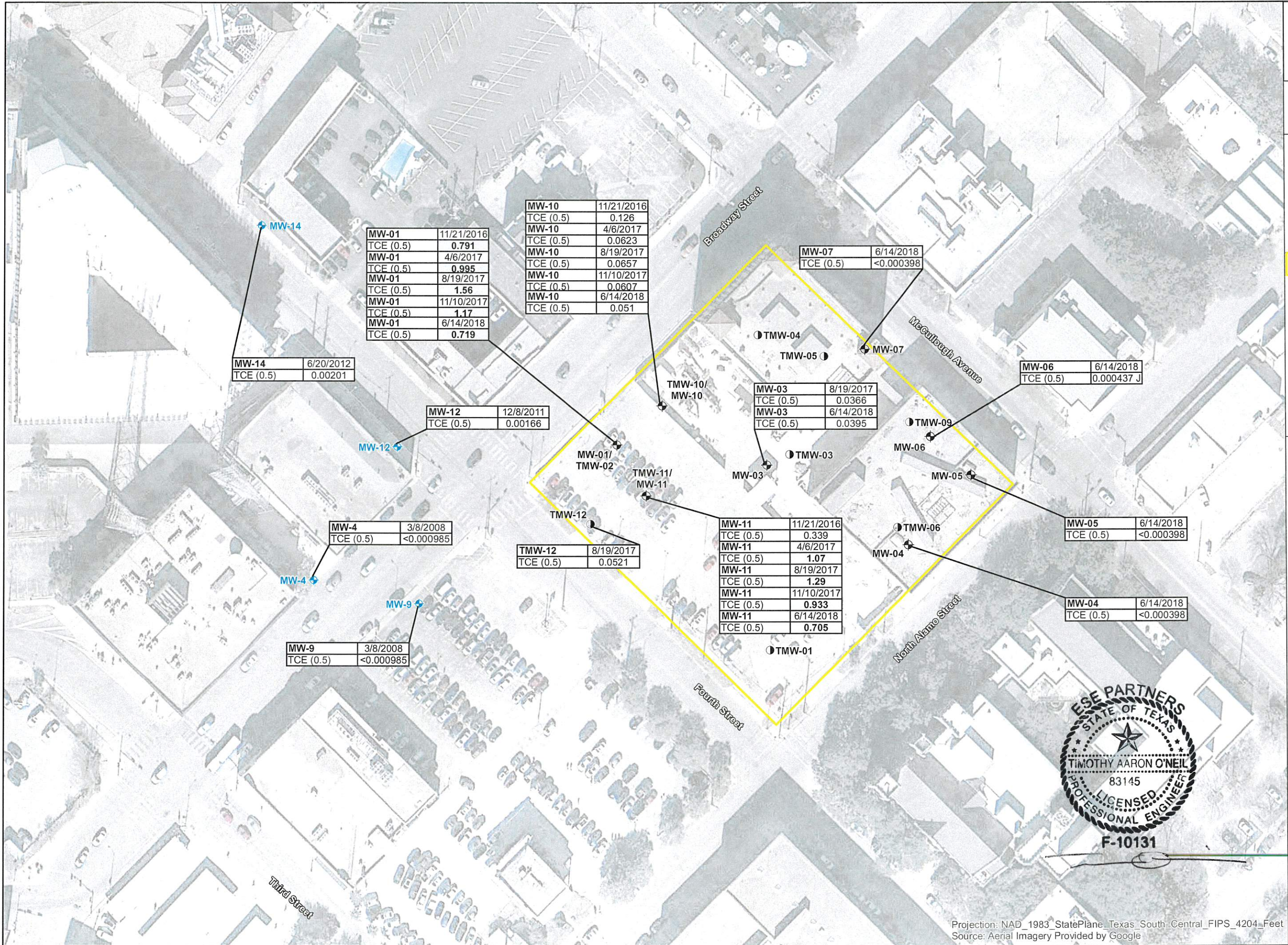
JOB NUMBER: 16-0192
FILE NAME: FIGURE_B-b1
DATE: 8/30/2018
DRAWN BY: MZ
APPROVED BY: TO

Copyright © 2018

Projection: NAD 1983 StatePlane Texas South Central FIPS 4204 Feet

**FIGURE
B-b1**





N

080'

SCALE: 1" = 80'

LEGEND

ESE-Installed Monitor Well Location

STC-Installed Monitor Well Location

Temporary Monitor Well Location

Designated Property Boundary

Soil Boring Location

Date Collected

MW-11

8/19/2017

TCE (0.5)

1.29

COC Critical PCL (mg/L)

Reported Conc. (mg/L)

Bold Highlighted Text Indicates Critical PCL Exceedance

J: Concentration reported above sample detection limit and below method quantitation limit (estimate)

GRAYSTREET LIGHT, LP
APPROXIMATELY 2.15 ACRES
420 BROADWAY STREET AND 421 NORTH ALAMO STREET
SAN ANTONIO, BEXAR COUNTY, TEXAS

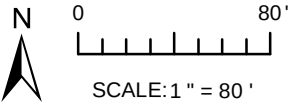
GROUNDWATER TCE CONTAMINATION MAP

JOB NUMBER: 16-0192
FILE NAME: FIGURE_B-c
DATE: 11/20/2018
DRAWN BY: MZ
APPROVED BY: TO

FIGURE B-c

Projection: NAD_1983_StatePlane_Texas_South_Central_FIPS_4204_Feet
Source: Aerial Imagery Provided by Google

Copyright © 2018



LEGEND

- ⊕ Soil Gas Boring Location
- Soil Boring Location
- ⊕ ESE-Installed Monitor Well Location
- ⊕ STC-Installed Monitor Well Location
- Temporary Monitor Well Location
- ▭ Designated Property Boundary

GRAYSTREET LIGHT, LP
APPROXIMATELY 2.15 ACRES
420 BROADWAY STREET AND 421 NORTH ALAMO STREET
SAN ANTONIO, BEXAR COUNTY, TEXAS

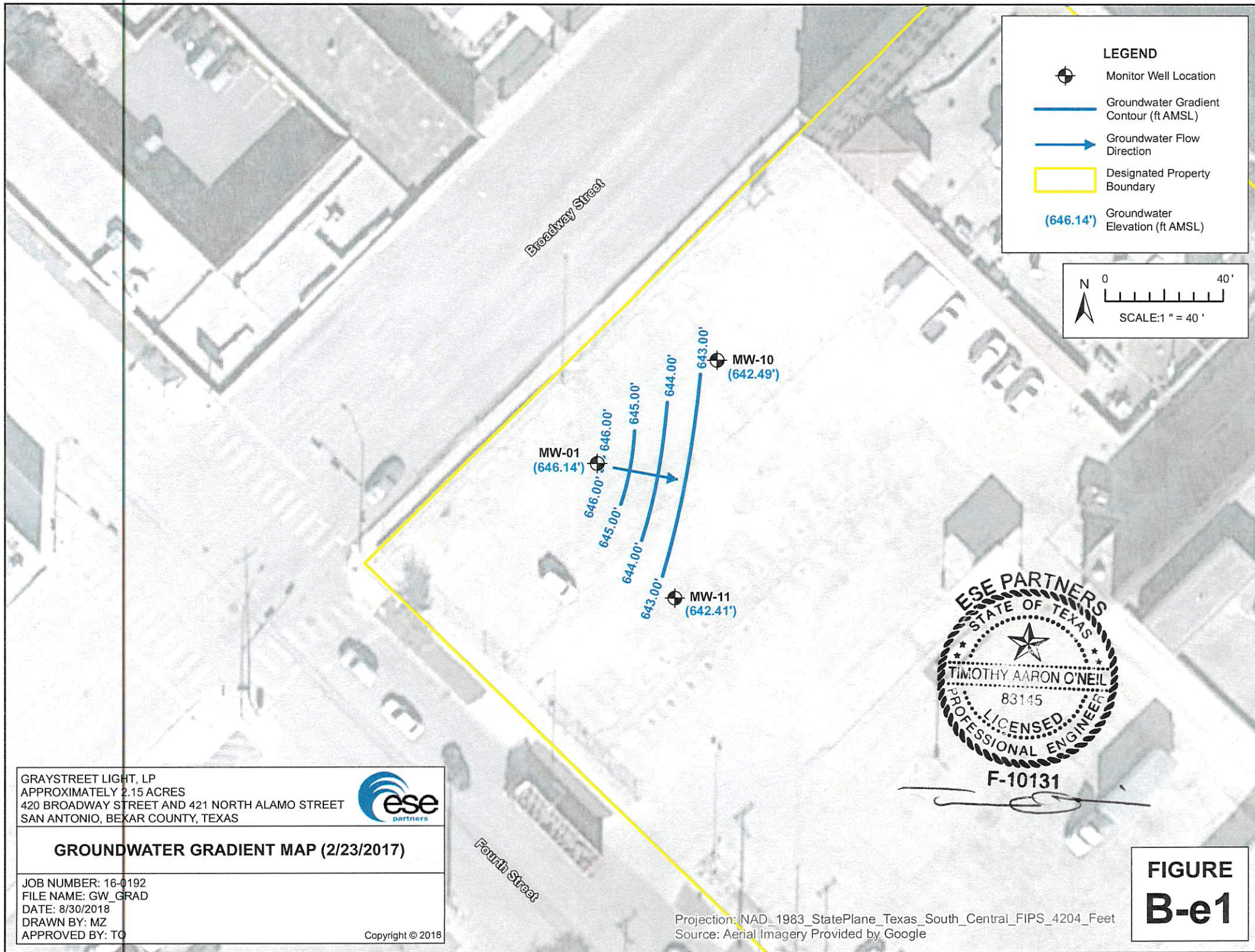
SOIL SAMPLE AND GROUNDWATER
MONITOR WELL LOCATION MAP

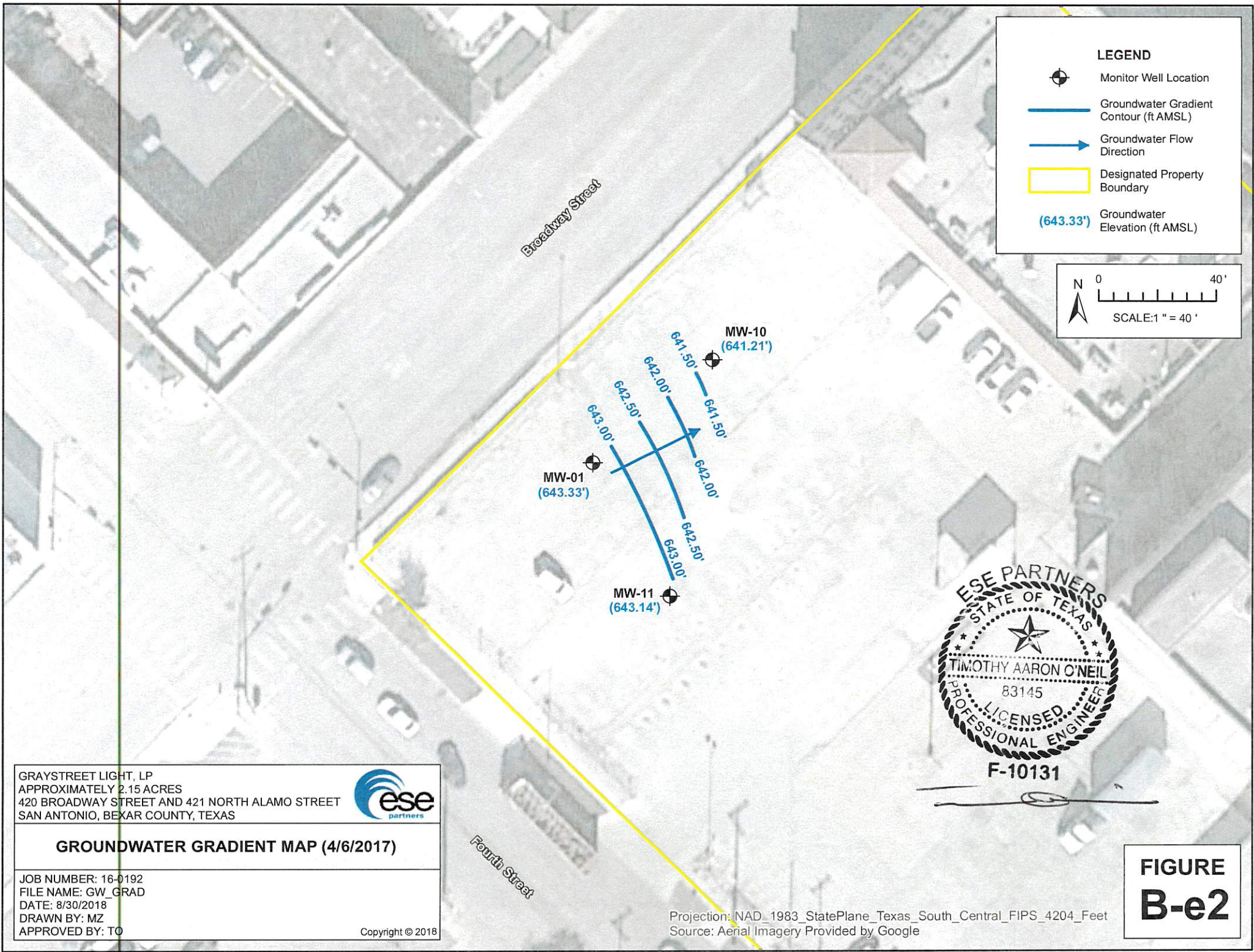
JOB NUMBER: 16-0192
FILE NAME: FIGURE_B-d
DATE: 11/20/2018
DRAWN BY: MZ
APPROVED BY: TO

Copyright © 2018

Projection: NAD_1983_StatePlane_Texas_South_Central_FIPS_4204_Feet
Source: Aerial Imagery Provided by Google

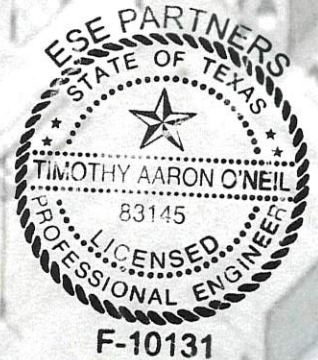
FIGURE
B-d





LEGEND

- Monitor Well Location
- Groundwater Gradient Contour (ft AMSL)
- Groundwater Flow Direction
- Designated Property Boundary
- (643.33') Groundwater Elevation (ft AMSL)



GRAYSTREET LIGHT, LP
APPROXIMATELY 2.15 ACRES
420 BROADWAY STREET AND 421 NORTH ALAMO STREET
SAN ANTONIO, BEXAR COUNTY, TEXAS



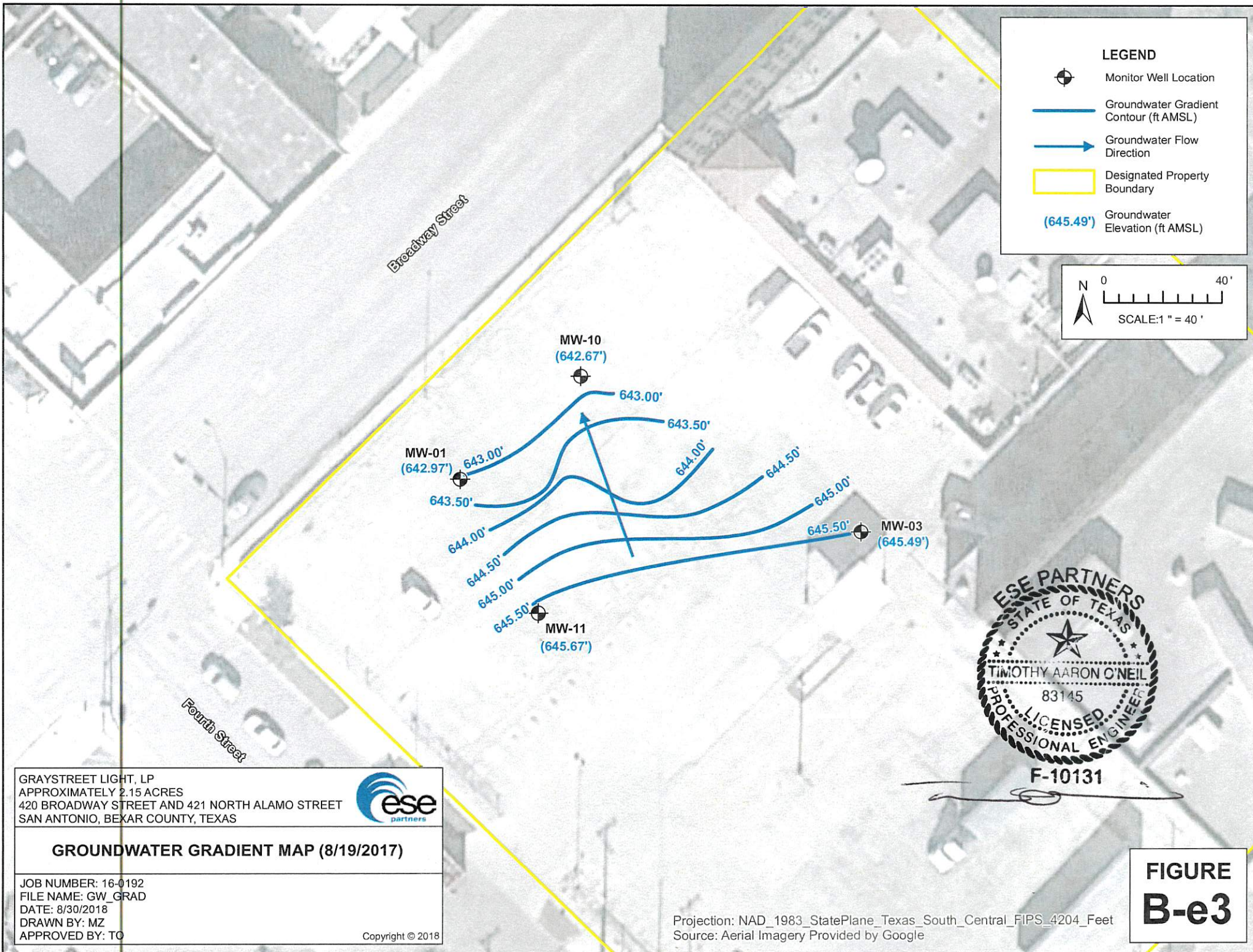
GROUNDWATER GRADIENT MAP (4/6/2017)

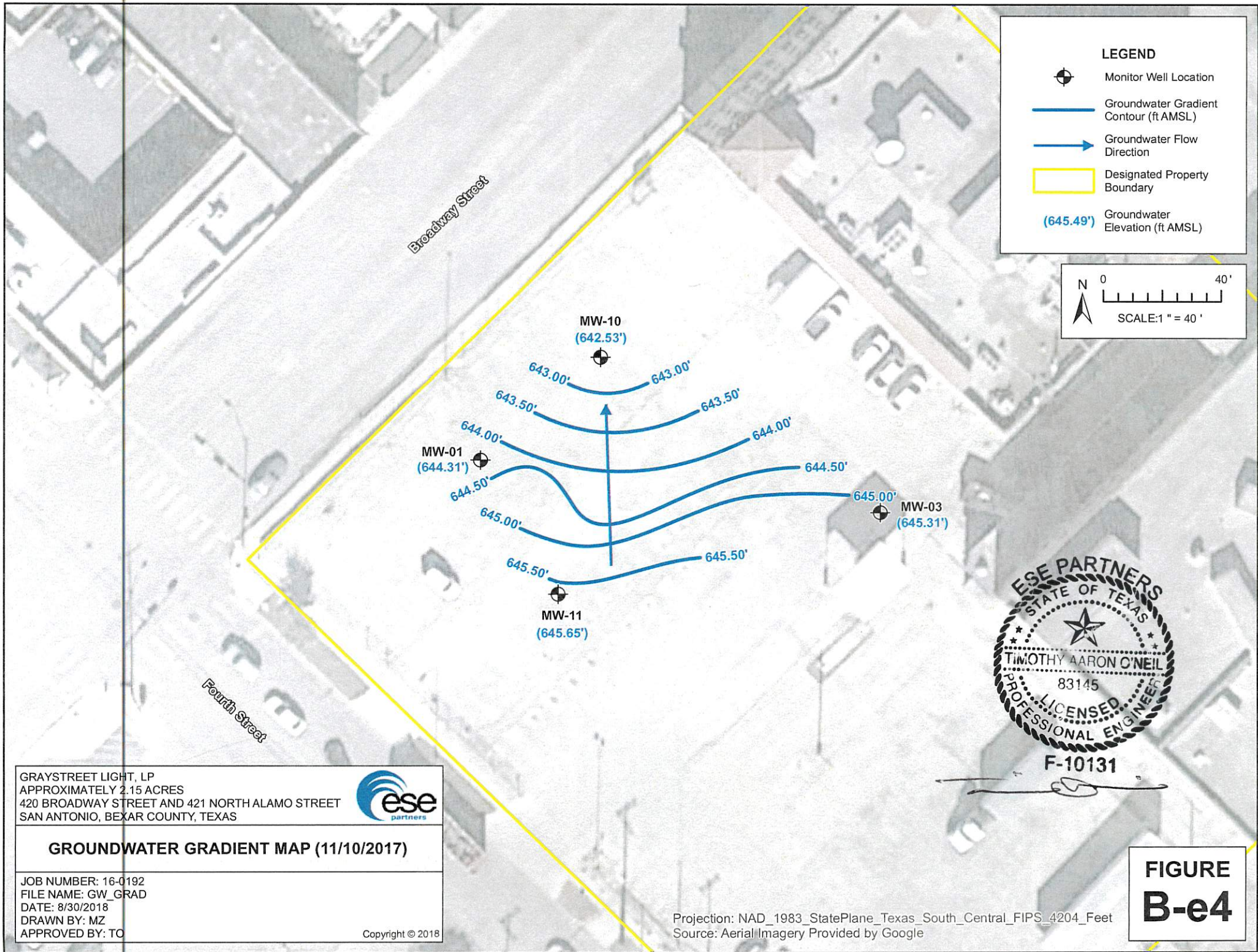
JOB NUMBER: 16-0192
FILE NAME: GW_GRAD
DATE: 8/30/2018
DRAWN BY: MZ
APPROVED BY: TO

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Projection: NAD_1983_StatePlane_Texas_South_Central_FIPS_4204_Feet
Source: Aerial Imagery Provided by Google

FIGURE
B-e2





GRAYSTREET LIGHT, LP
APPROXIMATELY 2.15 ACRES
420 BROADWAY STREET AND 421 NORTH ALAMO STREET
SAN ANTONIO, BEXAR COUNTY, TEXAS



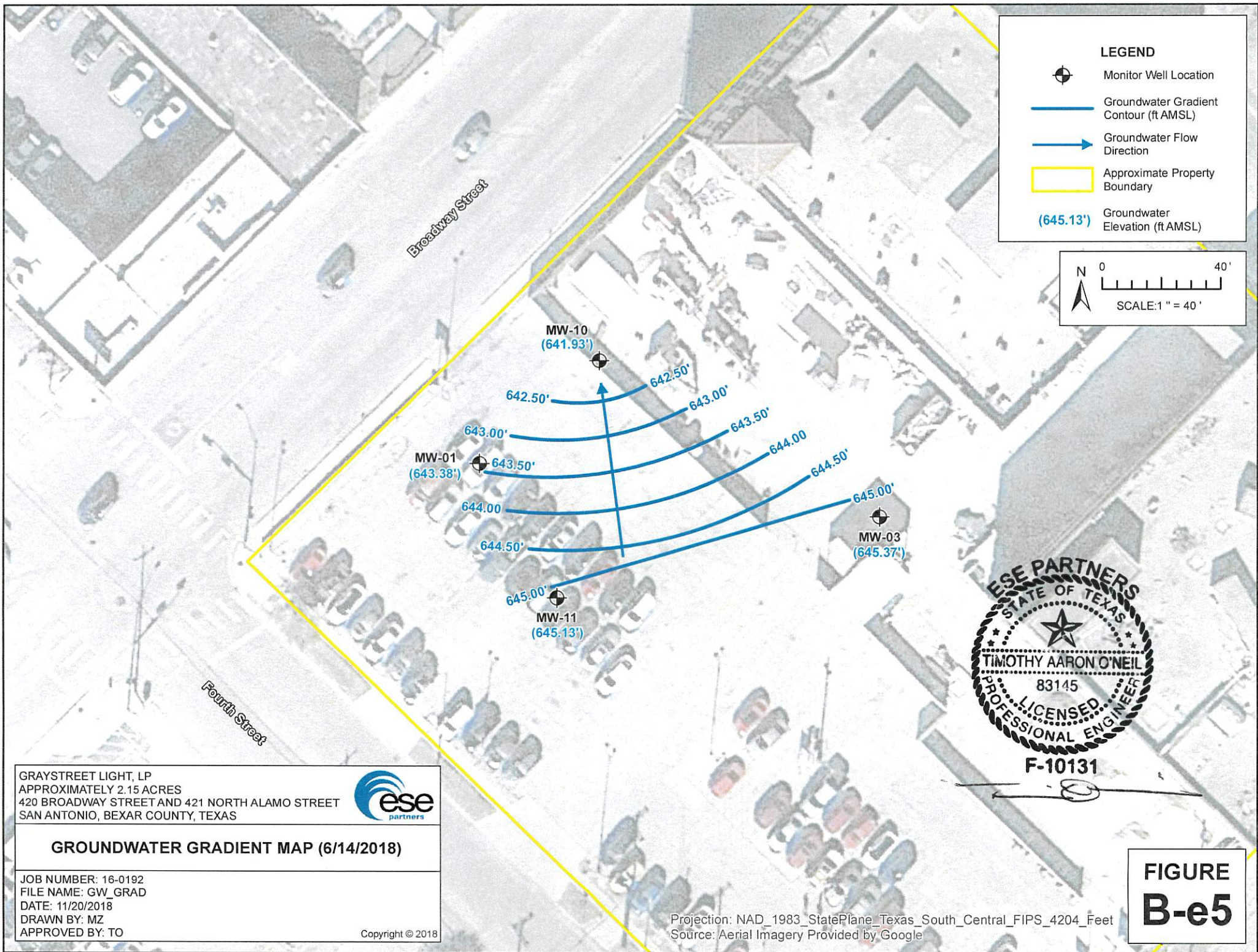
GROUNDWATER GRADIENT MAP (11/10/2017)

JOB NUMBER: 16-0192
FILE NAME: GW_GRAD
DATE: 8/30/2018
DRAWN BY: MZ
APPROVED BY: TO

Copyright © 2018

Projection: NAD_1983_StatePlane_Texas_South_Central_FIPS_4204_Feet
Source: Aerial Imagery Provided by Google

**FIGURE
B-e4**



GRAYSTREET LIGHT, LP
APPROXIMATELY 2.15 ACRES
420 BROADWAY STREET AND 421 NORTH ALAMO STREET
SAN ANTONIO, BEXAR COUNTY, TEXAS



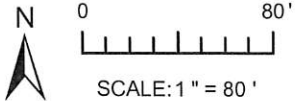
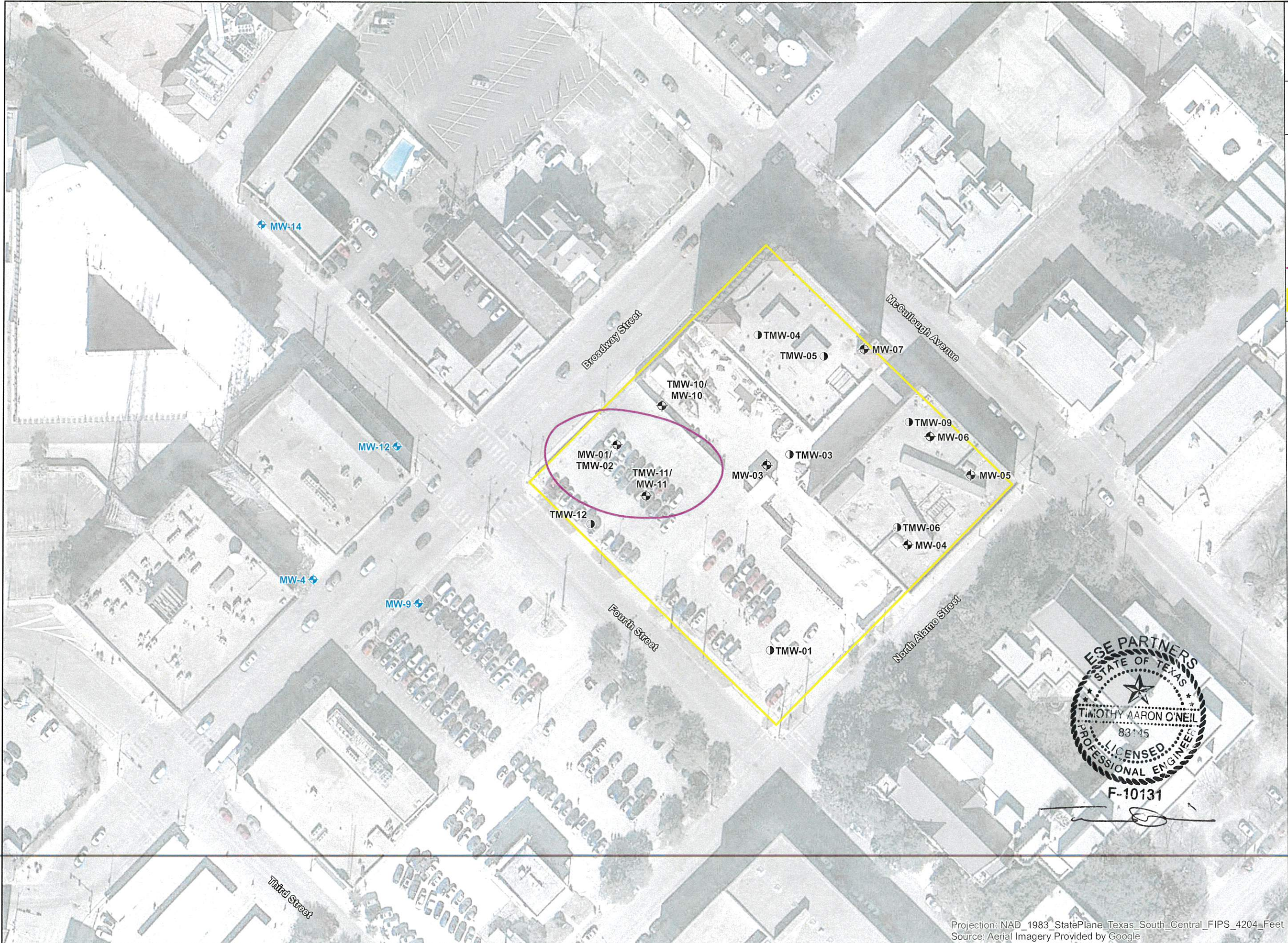
GROUNDWATER GRADIENT MAP (6/14/2018)

JOB NUMBER: 16-0192
FILE NAME: GW_GRAD
DATE: 11/20/2018
DRAWN BY: MZ
APPROVED BY: TO

Copyright © 2018

Projection: NAD_1983_StatePlane_Texas_South_Central_FIPS_4204_Feet
Source: Aerial Imagery Provided by Google

**FIGURE
B-e5**

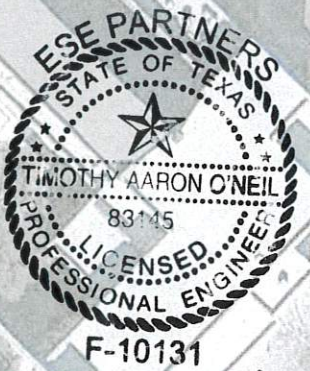


- LEGEND**
- ESE-Installed Monitor Well Location
 - STC-Installed Monitor Well Location
 - Temporary Monitor Well Location
 - TCE Groundwater Ingestion PCLE Zone
 - Designated Property Boundary

GRAYSTREET LIGHT, LP
APPROXIMATELY 2.15 ACRES
420 BROADWAY STREET AND 421 NORTH ALAMO STREET
SAN ANTONIO, BEXAR COUNTY, TEXAS

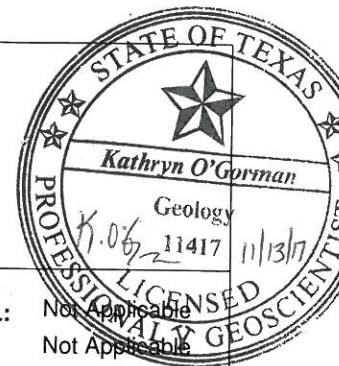
GROUNDWATER INGESTION PCL EXCEEDANCE ZONE MAP

JOB NUMBER: 16-0192
FILE NAME: FIGURE_B-f
DATE: 11/20/2018
DRAWN BY: MZ
APPROVED BY: TO



Projection: NAD_1983_StatePlane_Texas_South_Central_FIPS_4204_Feet
Source: Aerial Imagery Provided by Google

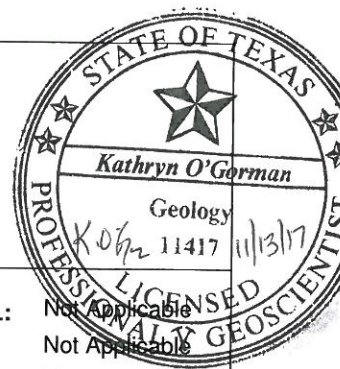
**FIGURE
B-f**

**BORING LOG: TMW-01****PROJECT NUMBER:** 16-0192**PROJECT NAME:** Graystreet Partners**DATE INITIATED:** 5/12/2016**DATE COMPLETED:** 5/12/2016**LOGGED BY:** MZ**APPROVED BY:** JB**DRILLING COMPANY:** Mathers**BORING DIAMETER:** 2.0"**SAMPLING METHOD:** DPT**# OF WATER DRUMS:** 0**# OF SOIL DRUMS:** 0**TOTAL DEPTH:** 32.0' BGS**INITIAL GW DEPTH:** Not Encountered**STABILIZED GW DEPTH:** Not Encountered**SURFACE COMPLETION:** No Completion**SURFACE ELEVATION:** Not Surveyed**TOC ELEVATION:** Not Surveyed**CASING DIAMETER:** 1.0"**SCREEN DIAMETER:** 1.0"**FILTER INTERVAL:** Not Applicable**SEAL INTERVAL:** Not Applicable**GROUT INTERVAL:** Not Applicable**CASING TYPE:** SCH 40 PVC**CASING INTERVAL:** 0.0' - 10.0' BGS**SCREEN TYPE:** SCH 40 PVC**SCREEN INTERVAL:** 10.0' - 32.0' BGS**SCREEN SLOT SIZE:** 0.01"

DEPTH (FT-BGS)	SAMPLE	SAMPLE ID	RECOVERY	PID (ppmV)	SOIL CLASSIFICATION/DESCRIPTION (COLOR, TEXTURE, STRUCTURES)	USCS	LITHOLOGY	WELL INSTALLATION DETAIL	GWL
0.0									
1.0			→ 50%	0.6	ASPHALT: Asphalt, gravel	CL			
2.0									
3.0			← 50%		CLAY AND SILT: Black silty clay, medium to high plasticity	CL			
4.0									
5.0				1.6	CLAY AND SILT: Brown silty clay, medium to high plasticity	CL			
6.0						CL			
7.0				1.4					
8.0									
9.0			50%		CLAY AND SILT: Tannish brown silty clay, medium to high plasticity, calcareous nodules	ML			
10.0				2.5		ML			
11.0					CALICHE: White caliche, silty, low plasticity, chalky, powdery, some limestone	ML			
12.0									
13.0				1.0	SANDY SILT: Tan sandy silt, low plasticity	ML			
14.0									
15.0				2.1	CALICHE: White caliche, silty, low plasticity, chalky, moisture increases with depth				
16.0						CL			
17.0				1.1					
18.0					CLAY AND SILT: Brown and gray silty clay, medium to high plasticity				
19.0				0.7					
20.0									
21.0				2.1					
22.0									
23.0				2.7	CLAY: Mostly brown and seams of gray clay, high plasticity	CH			
24.0									
25.0				1.6					
26.0									
27.0				2.2					
28.0									
29.0				2.9					
30.0									
31.0				0.8					
32.0									

Boring terminated at 32.0' BGS due to refusal

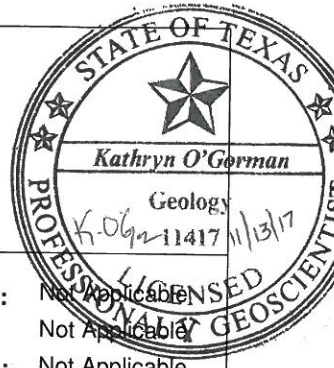
LOCATION/NOTES:

**BORING LOG: TMW-02****PROJECT NUMBER:** 16-0192**PROJECT NAME:** Graystreet Partners**DATE INITIATED:** 5/12/2016**DATE COMPLETED:** 5/12/2016**LOGGED BY:** AV**APPROVED BY:** JB**DRILLING COMPANY:** Mathers**BORING DIAMETER:** 2.0"**SAMPLING METHOD:** DPT**# OF WATER DRUMS:** 0**# OF SOIL DRUMS:** 0**TOTAL DEPTH:** 30.0' BGS**INITIAL GW DEPTH:** Not Encountered**STABILIZED GW DEPTH:** Not Encountered**SURFACE COMPLETION:** No Completion**SURFACE ELEVATION:** Not Surveyed**TOC ELEVATION:** Not Surveyed**CASING DIAMETER:** 1.0"**SCREEN DIAMETER:** 1.0"**FILTER INTERVAL:** Not Applicable**SEAL INTERVAL:** Not Applicable**GROUT INTERVAL:** Not Applicable**CASING TYPE:** SCH 40 PVC**CASING INTERVAL:** 0.0' - 10.0' BGS**SCREEN TYPE:** SCH 40 PVC**SCREEN INTERVAL:** 10.0' - 30.0' BGS**SCREEN SLOT SIZE:** 0.01"

DEPTH (FT-BGS)	SAMPLE	SAMPLE ID	RECOVERY	PID (ppmV)	SOIL CLASSIFICATION/DESCRIPTION (COLOR, TEXTURE, STRUCTURES)	USCS	LITHOLOGY	WELL INSTALLATION DETAIL	GWL
0.0			→		ASPHALT: Asphalt, gravel	CL			
1.0			← 50%	0.0	CLAY AND SILT: Dark brown silty clay, medium to high plasticity	CL			
2.0			←						
3.0			→		CLAY AND SILT: Brown silty clay, high plasticity	CL			
4.0			← 50%	0.0	CLAY AND SILT: Brown silty clay, medium to high plasticity, abundant calcareous nodules	ML			
5.0			←						
6.0			→		SANDY SILT: Tan and white sandy silt, medium plasticity, abundant calcareous and some flint nodules	ML			
7.0			←						
8.0			→		CALICHE: White caliche, silty, low plasticity, chalky, powdery, some limestone	CH			
9.0			← 0%		LIMESTONE: White limestone	CH			
10.0			→	1.9	CLAY: Tannish brown and gray clay, medium plasticity	CH			
11.0			← 60%	0.6	CLAY: Brown and gray clay, high plasticity	CL			
12.0			←						
13.0			→	2.1	CLAY AND SILT: Brown silty clay, medium plasticity	CL			
14.0			←						
15.0			→	1.7					
16.0			←						
17.0			→	1.8					
18.0			←						
19.0			→	3.5					
20.0			←						
21.0			→	2.3					
22.0			←						
23.0			→						
24.0			←						
25.0			→						
26.0			←						
27.0			→						
28.0			←						
29.0			→						
30.0			←						

Boring terminated at 30.0' BGS

LOCATION/NOTES:

**BORING LOG: TMW-03**

PROJECT NUMBER: 16-0192
PROJECT NAME: Graystreet Partners

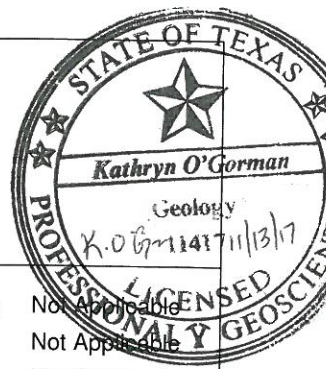
DATE INITIATED: 5/12/2016
DATE COMPLETED: 5/12/2016
LOGGED BY: MZ
APPROVED BY: JB
DRILLING COMPANY: Mathers
BORING DIAMETER: 2.0"
SAMPLING METHOD: DPT
OF WATER DRUMS: 0
OF SOIL DRUMS: 0

TOTAL DEPTH: 30.0' BGS
INITIAL GW DEPTH: Not Encountered
STABILIZED GW DEPTH: Not Encountered
SURFACE COMPLETION: No Completion
SURFACE ELEVATION: Not Surveyed
TOC ELEVATION: Not Surveyed
CASING DIAMETER: 1.0"
SCREEN DIAMETER: 1.0"

FILTER INTERVAL: Not Applicable
SEAL INTERVAL: Not Applicable
GROUT INTERVAL: Not Applicable
CASING TYPE: SCH 40 PVC
CASING INTERVAL: 0.0' - 10.0' BGS
SCREEN TYPE: SCH 40 PVC
SCREEN INTERVAL: 10.0' - 30.0' BGS
SCREEN SLOT SIZE: 0.01"

DEPTH (FT-BGS)	SAMPLE	SAMPLE ID	RECOVERY	PID (ppmV)	SOIL CLASSIFICATION/DESCRIPTION (COLOR, TEXTURE, STRUCTURES)	USCS	LITHOLOGY	WELL INSTALLATION DETAIL	GWL
0.0					CONCRETE: Concrete, gravel	ML			
1.0			10% →	1.0	CLAY AND SILT: Gray clayey silt, low plasticity				
2.0			← 10%						
3.0					CLAY AND SILT: Tan silty clay, low to medium plasticity, some gravel	CL			
4.0			40% →	1.8					
5.0			← 40%						
6.0					CALICHE: White caliche, silty, low plasticity, chalky, powdery, flint nodules at 12.0' - 13.0' BGS	ML			
7.0				2.2					
8.0				0.1					
9.0									
10.0									
11.0									
12.0									
13.0			50% →	3.3					
14.0			← 50%						
15.0					CLAY: Brown and gray clay, high plasticity, calcareous nodules	CH			
16.0				1.9					
17.0				2.4	CLAY: Brown and gray clay, high plasticity	CH			
18.0				2.4					
19.0				2.4					
20.0				3.6					
21.0					CLAY: Reddish brown and some gray clay, high plasticity	CH			
22.0				2.7					
23.0				3.1					
24.0									
25.0				2.9					
26.0									
27.0									
28.0									
29.0									
30.0					Boring terminated at 30.0' BGS				

LOCATION/NOTES:

**BORING LOG: TMW-04**

PROJECT NUMBER: 16-0192
PROJECT NAME: Graystreet Partners

DATE INITIATED: 5/13/2016

DATE COMPLETED: 5/13/2016

LOGGED BY: AV

APPROVED BY: JB

DRILLING COMPANY: Mathers

BORING DIAMETER: 2.0"

SAMPLING METHOD: DPT

OF WATER DRUMS: 0

OF SOIL DRUMS: 0

TOTAL DEPTH: 9.0' BGS

INITIAL GW DEPTH: Not Encountered

STABILIZED GW DEPTH: Not Encountered

SURFACE COMPLETION: No Completion

SURFACE ELEVATION: Not Surveyed

TOC ELEVATION: Not Surveyed

CASING DIAMETER: 1.0"

SCREEN DIAMETER: 1.0"

FILTER INTERVAL: Not Applicable

SEAL INTERVAL: Not Applicable

GROUT INTERVAL: Not Applicable

CASING TYPE: Not Applicable

CASING INTERVAL: Not Applicable

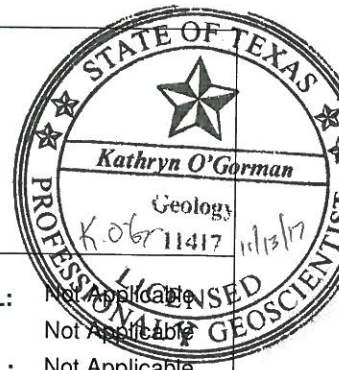
SCREEN TYPE: SCH 40 PVC

SCREEN INTERVAL: 0.0' - 9.0' BGS

SCREEN SLOT SIZE: 0.01"

DEPTH (FT-BGS)	SAMPLE	SAMPLE ID	RECOVERY	PID (ppmV)	SOIL CLASSIFICATION/DESCRIPTION (COLOR, TEXTURE, STRUCTURES)	USCS	LITHOLOGY	WELL INSTALLATION DETAIL	GWL
0.0					CONCRETE: Concrete				
1.0					CLAY AND SILT: Gray silty clay, medium plasticity	CL			
2.0		TMW-04 (0-3)		3.4					
3.0					CLAY AND SILT: Brown silty clay, medium plasticity, some gravel	CL			
4.0				3.1					
5.0									
6.0					CLAY AND SILT: Tannish brown silty clay, medium to high plasticity, calcareous nodules	CL			
7.0		TMW-04 (6-9)		3.5					
8.0									
9.0					Boring terminated at 9.0' BGS due to refusal				

LOCATION/NOTES:

**BORING LOG: TMW-05**

PROJECT NUMBER: 16-0192
PROJECT NAME: Graystreet Partners

DATE INITIATED: 5/13/2016

DATE COMPLETED: 5/13/2016

LOGGED BY: AV

APPROVED BY: JB

DRILLING COMPANY: Mathers

BORING DIAMETER: 2.0"

SAMPLING METHOD: DPT

OF WATER DRUMS: 0

OF SOIL DRUMS: 0

TOTAL DEPTH: 24.0' BGS

INITIAL GW DEPTH: Not Encountered

STABILIZED GW DEPTH: Not Encountered

SURFACE COMPLETION: No Completion

SURFACE ELEVATION: Not Surveyed

TOC ELEVATION: Not Surveyed

CASING DIAMETER: Not Applicable

SCREEN DIAMETER: 1.0"

FILTER INTERVAL: Not Applicable

SEAL INTERVAL: Not Applicable

GROUT INTERVAL: Not Applicable

CASING TYPE: Not Applicable

CASING INTERVAL: Not Applicable

SCREEN TYPE: SCH 40 PVC

SCREEN INTERVAL: 12.0' - 24.0' BGS

SCREEN SLOT SIZE: 0.01"

DEPTH (FT-BGS)	SAMPLE	SAMPLE ID	RECOVERY	PID (ppmV)	SOIL CLASSIFICATION/DESCRIPTION (COLOR, TEXTURE, STRUCTURES)	USCS	LITHOLOGY	WELL INSTALLATION DETAIL	GWL
0.0					Basement				
1.0									
2.0									
3.0									
4.0									
5.0									
6.0									
7.0									
8.0									
9.0									
10.0									
11.0									
12.0									
13.0					CONCRETE: Concrete				
14.0									
15.0									
16.0									
17.0									
18.0									
19.0									
20.0									
21.0									
22.0									
23.0									
24.0									

Boring terminated at 24.0' BGS due to refusal

LOCATION/NOTES: Drilling commenced in basement, boring started at 12.0' BGS

**BORING LOG: TMW-06**

PROJECT NUMBER: 16-0192
PROJECT NAME: Graystreet Partners

DATE INITIATED: 5/13/2016	TOTAL DEPTH: 24.0' BGS	FILTER INTERVAL: Not Applicable
DATE COMPLETED: 5/13/2016	INITIAL GW DEPTH: Not Encountered	SEAL INTERVAL: Not Applicable
LOGGED BY: AV	STABILIZED GW DEPTH: Not Encountered	GROUT INTERVAL: Not Applicable
APPROVED BY: JB	SURFACE COMPLETION: No Completion	CASING TYPE: Not Applicable
DRILLING COMPANY: Mathers	SURFACE ELEVATION: Not Surveyed	CASING INTERVAL: Not Applicable
BORING DIAMETER: 2.0"	TOC ELEVATION: Not Surveyed	SCREEN TYPE: SCH 40 PVC
SAMPLING METHOD: DPT	CASING DIAMETER: Not Applicable	SCREEN INTERVAL: 12.0' - 24.0' BGS
# OF WATER DRUMS: 0	SCREEN DIAMETER: 1.0"	SCREEN SLOT SIZE: 0.01"
# OF SOIL DRUMS: 0		

DEPTH (FT-BGS)	SAMPLE	SAMPLE ID	RECOVERY	PID (ppmV)	SOIL CLASSIFICATION/DESCRIPTION (COLOR, TEXTURE, STRUCTURES)	USCS	LITHOLOGY	WELL INSTALLATION DETAIL	GWL
0.0					Basement				
1.0									
2.0									
3.0									
4.0									
5.0									
6.0									
7.0									
8.0									
9.0									
10.0									
11.0									
12.0									
13.0									
14.0									
15.0									
16.0									
17.0									
18.0									
19.0									
20.0									
21.0									
22.0									
23.0									
24.0									

↑
↓

25%

2.6

CONCRETE: Concrete

CL

↑
↓

10%

2.1

CLAY AND SILT: Tan silty clay, medium plasticity, some gravel

CL

↑
↓

20%

1.4

↑
↓

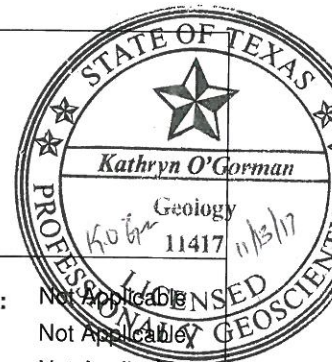
2.3

CLAY AND SILT: Tan silty clay, medium to high plasticity

CL

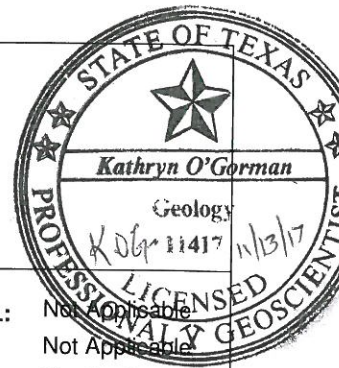
Boring terminated at 24.0' BGS due to refusal

LOCATION/NOTES: Drilling commenced in basement, boring started at 12.0' BGS

**BORING LOG: SB-07****PROJECT NUMBER:** 16-0192**PROJECT NAME:** Graystreet Partners**DATE INITIATED:** 5/13/2016**DATE COMPLETED:** 5/13/2016**LOGGED BY:** AV**APPROVED BY:** JB**DRILLING COMPANY:** Mathers**BORING DIAMETER:** 2.0"**SAMPLING METHOD:** DPT**# OF WATER DRUMS:** 0**# OF SOIL DRUMS:** 0**TOTAL DEPTH:** 18.0' BGS**INITIAL GW DEPTH:** Not Encountered**STABILIZED GW DEPTH:** Not Applicable**SURFACE COMPLETION:** No Completion**SURFACE ELEVATION:** Not Surveyed**TOC ELEVATION:** Not Applicable**CASING DIAMETER:** Not Applicable**SCREEN DIAMETER:** Not Applicable**FILTER INTERVAL:** Not Applicable**SEAL INTERVAL:** Not Applicable**GROUT INTERVAL:** Not Applicable**CASING TYPE:** Not Applicable**CASING INTERVAL:** Not Applicable**SCREEN TYPE:** Not Applicable**SCREEN INTERVAL:** Not Applicable**SCREEN SLOT SIZE:** Not Applicable

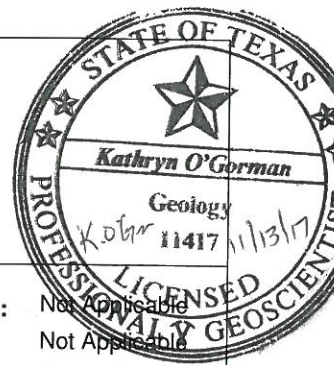
DEPTH (FT-BGS)	SAMPLE	SAMPLE ID	RECOVERY	PID (ppmV)	SOIL CLASSIFICATION/DESCRIPTION (COLOR, TEXTURE, STRUCTURES)	USCS	LITHOLOGY	WELL INSTALLATION DETAIL	GWL
0.0					Basement				
1.0									
2.0									
3.0									
4.0									
5.0									
6.0									
7.0									
8.0									
9.0									
10.0									
11.0									
12.0									
13.0				2.0	CONCRETE: Concrete	CH			
14.0					CLAY: Tan clay, medium to high plasticity				
15.0									
16.0				2.7					
17.0									
18.0									
Boring terminated at 18.0' BGS									

LOCATION/NOTES: Drilling commenced in basement, boring started at 12.0' BGS

**BORING LOG: SB-08****PROJECT NUMBER:** 16-0192**PROJECT NAME:** Graystreet Partners**DATE INITIATED:** 5/13/2016**DATE COMPLETED:** 5/13/2016**LOGGED BY:** AV**APPROVED BY:** JB**DRILLING COMPANY:** Mathers**BORING DIAMETER:** 2.0"**SAMPLING METHOD:** DPT**# OF WATER DRUMS:** 0**# OF SOIL DRUMS:** 0**TOTAL DEPTH:** 14.0' BGS**INITIAL GW DEPTH:** Not Encountered**STABILIZED GW DEPTH:** Not Applicable**SURFACE COMPLETION:** No Completion**SURFACE ELEVATION:** Not Surveyed**TOC ELEVATION:** Not Applicable**CASING DIAMETER:** Not Applicable**SCREEN DIAMETER:** Not Applicable**FILTER INTERVAL:** Not Applicable**SEAL INTERVAL:** Not Applicable**GROUT INTERVAL:** Not Applicable**CASING TYPE:** Not Applicable**CASING INTERVAL:** Not Applicable**SCREEN TYPE:** Not Applicable**SCREEN INTERVAL:** Not Applicable**SCREEN SLOT SIZE:** Not Applicable

DEPTH (FT-BGS)	SAMPLE	SAMPLE ID	RECOVERY	PID (ppmV)	SOIL CLASSIFICATION/DESCRIPTION (COLOR, TEXTURE, STRUCTURES)	USCS	LITHOLOGY	WELL INSTALLATION DETAIL	GWL
0.0					Basement				
1.0									
2.0									
3.0									
4.0									
5.0									
6.0									
7.0									
8.0									
9.0									
10.0									
11.0									
12.0									
13.0		SB-08 (12-14)	10%	3.7	CONCRETE: Concrete SAND: Red sand, low plasticity	SW			
14.0					Boring terminated at 14.0' BGS due to refusal				

LOCATION/NOTES: Drilling commenced in basement, boring started at 12.0' BGS

**BORING LOG: TMW-09**

PROJECT NUMBER: 16-0192
PROJECT NAME: Graystreet Partners

DATE INITIATED: 5/13/2016

DATE COMPLETED: 5/13/2016

LOGGED BY: AV

APPROVED BY: JB

DRILLING COMPANY: Mathers

BORING DIAMETER: 2.0"

SAMPLING METHOD: DPT

OF WATER DRUMS: 0

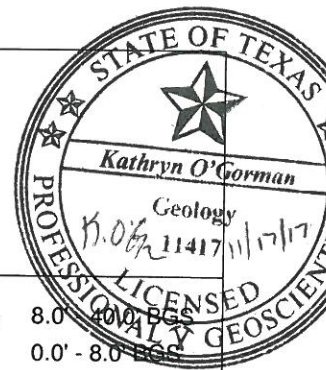
OF SOIL DRUMS: 0

TOTAL DEPTH: 21.0' BGS
INITIAL GW DEPTH: Not Encountered
STABILIZED GW DEPTH: Not Encountered
SURFACE COMPLETION: No Completion
SURFACE ELEVATION: Not Surveyed
TOC ELEVATION: Not Surveyed
CASING DIAMETER: Not Applicable
SCREEN DIAMETER: 1.0"

FILTER INTERVAL: Not Applicable
SEAL INTERVAL: Not Applicable
GROUT INTERVAL: Not Applicable
CASING TYPE: Not Applicable
CASING INTERVAL: Not Applicable
SCREEN TYPE: SCH 40 PVC
SCREEN INTERVAL: 12.0' - 21.0' BGS
SCREEN SLOT SIZE: 0.01"

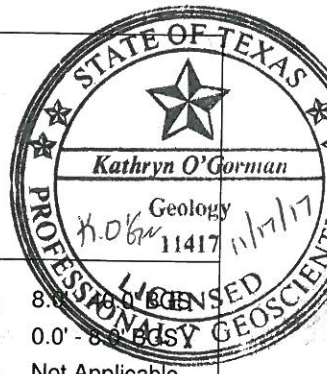
DEPTH (FT-BGS)	SAMPLE	SAMPLE ID	RECOVERY	PID (ppmV)	SOIL CLASSIFICATION/DESCRIPTION (COLOR, TEXTURE, STRUCTURES)	USCS	LITHOLOGY	WELL INSTALLATION DETAIL	GWL
0.0					Basement				
1.0									
2.0									
3.0									
4.0									
5.0									
6.0									
7.0									
8.0									
9.0									
10.0									
11.0									
12.0									
13.0					CONCRETE: Concrete				
14.0									
15.0									
16.0									
17.0									
18.0									
19.0									
20.0									
21.0									
Boring terminated at 21.0' BGS due to refusal									

LOCATION/NOTES: Drilling commenced in basement, boring started at 12.0' BGS

**BORING LOG: TMW-10****PROJECT NUMBER:** 16-0192**PROJECT NAME:** GrayStreet Partners**DATE INITIATED:** 6/23/2016**DATE COMPLETED:** 6/23/2016**LOGGED BY:** MZ**APPROVED BY:** JB**DRILLING COMPANY:** Mathers**BORING DIAMETER:** 2.0"**SAMPLING METHOD:** DPT**# OF WATER DRUMS:** 0**# OF SOIL DRUMS:** 0**TOTAL DEPTH:** 40.0' BGS**INITIAL GW DEPTH:** 27.0' BGS**STABILIZED GW DEPTH:** 35.14' BGS**SURFACE COMPLETION:** No Completion**SURFACE ELEVATION:** Not Surveyed**TOC ELEVATION:** Not Surveyed**CASING DIAMETER:** 1.0"**SCREEN DIAMETER:** 1.0"**FILTER INTERVAL:** 8.0' - 40.0' BGS**SEAL INTERVAL:** 0.0' - 8.0' BGS**GROUT INTERVAL:** Not Applicable**CASING TYPE:** SCH 40 PVC**CASING INTERVAL:** 0.0' - 10.0' BGS**SCREEN TYPE:** SCH 40 PVC**SCREEN INTERVAL:** 10.0' - 40.0' BGS**SCREEN SLOT SIZE:** 0.01"

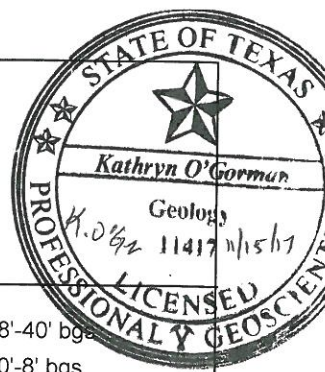
DEPTH (FT-BGS)	SAMPLE	SAMPLE ID	RECOVERY	PID (ppmV)	SOIL CLASSIFICATION/DESCRIPTION (COLOR, TEXTURE, STRUCTURES)	USCS	LITHOLOGY	WELL INSTALLATION DETAIL	GWL
0.0									
1.0									
2.0									
3.0									
4.0									
5.0									
6.0									
7.0									
8.0									
9.0									
10.0									
11.0									
12.0									
13.0									
14.0									
15.0									
16.0									
17.0									
18.0									
19.0									
20.0									
21.0									
22.0									
23.0									
24.0									
25.0									
26.0									
27.0									
28.0									
29.0									
30.0									
31.0									
32.0									
33.0									
34.0									
35.0									
36.0									
37.0									
38.0									
39.0									
40.0									
Boring terminated at 40.0' BGS									

LOCATION/NOTES:

**BORING LOG: TMW-11****PROJECT NUMBER:** 16-0192**PROJECT NAME:** GrayStreet Partners**DATE INITIATED:** 6/23/2016**DATE COMPLETED:** 6/23/2016**LOGGED BY:** MZ**APPROVED BY:** JB**DRILLING COMPANY:** Mathers**BORING DIAMETER:** 2.0"**SAMPLING METHOD:** DPT**# OF WATER DRUMS:** 0**# OF SOIL DRUMS:** 0**TOTAL DEPTH:** 40.0' BGS**INITIAL GW DEPTH:** 27.0' BGS**STABILIZED GW DEPTH:** 30.81' BGS**SURFACE COMPLETION:** No Completion**SURFACE ELEVATION:** Not Surveyed**TOC ELEVATION:** Not Surveyed**CASING DIAMETER:** 1.0"**SCREEN DIAMETER:** 1.0"**FILTER INTERVAL:** 8.0' - 10.0' BGS**SEAL INTERVAL:** 0.0' - 8.0' BGS**GROUT INTERVAL:** Not Applicable**CASING TYPE:** SCH 40 PVC**CASING INTERVAL:** 0.0' - 10.0' BGS**SCREEN TYPE:** SCH 40 PVC**SCREEN INTERVAL:** 10.0' - 40.0' BGS**SCREEN SLOT SIZE:** 0.01"

DEPTH (FT-BGS)	SAMPLE	SAMPLE ID	RECOVERY	PID (ppmV)	SOIL CLASSIFICATION/DESCRIPTION (COLOR, TEXTURE, STRUCTURES)	USCS	LITHOLOGY	WELL INSTALLATION DETAIL	GWL
0.0			50%	0.1	ASPHALT: Asphalt, gravel	CL			
2.0				0.6	CLAY AND SILT: Dark brown silty clay, medium to high plasticity, flint rocks at approximately 4.0' to 5.0' BGS	ML			
3.0				0.3					
4.0				0.5	CALICHE: White caliche, chalky, low plasticity, some flint rocks	ML			
5.0				0.7	CALICHE: White caliche, chalky	ML			
6.0				0.4		ML			
7.0				0.7	SILT: Tannish gray silt, some caliche, moist, seam of sandy silt at approximately 13.0' BGS	CH			
8.0				0.5	CLAY: Brown and gray clay, medium to high plasticity	CH			
9.0				1.1					
10.0				0.7	CLAY: Brown and gray clay, high plasticity, few calcareous nodules throughout	CH			
11.0				1.3					
12.0				2.5	CLAY: Brown and gray clay, high plasticity, slightly moist at 27.0' BGS, gray clay decreases with depth				
13.0				2.2					
14.0				2.4					
15.0				1.8					
16.0				1.0					
17.0				1.6					
18.0				0.6					
19.0				1.0					
20.0									
21.0	TMW-11 (20-22)								
22.0									
23.0									
24.0									
25.0									
26.0									
27.0									
28.0	TMW-11 (28-30)								
29.0									
30.0	TMW-11 (30-32)								
31.0									
32.0									
33.0									
34.0									
35.0									
36.0									
37.0									
38.0	TMW-11 (38-40)								
39.0									
40.0									
					Boring terminated at 40.0' BGS				

LOCATION/NOTES:

**BORING LOG: TMW-12**

PROJECT NUMBER: 16-0192

PROJECT NAME: GrayStreet Partners

DATE INITIATED: 8/8/2017

DATE COMPLETED: 8/8/2017

LOGGED BY: MZ

APPROVED BY: TO

DRILLING COMPANY: MEDI

BORING DIAMETER: 2"

SAMPLING METHOD: DPT

OF WATER DRUMS: 0

OF SOIL DRUMS: 0

TOTAL DEPTH: 40' bgs

INITIAL GW DEPTH: Not Determined

STABILIZED GW DEPTH: 35.30' bgs

SURFACE COMPLETION: No Completion

SURFACE ELEVATION: Not Surveyed

TOC ELEVATION: Not Surveyed

CASING DIAMETER: 1"

SCREEN DIAMETER: 1"

FILTER INTERVAL: 8'-40' bgs

SEAL INTERVAL: 0'-8' bgs

GROUT INTERVAL: Not Applicable

CASING TYPE: Schedule 40 PVC

CASING INTERVAL: 0'-10' bgs

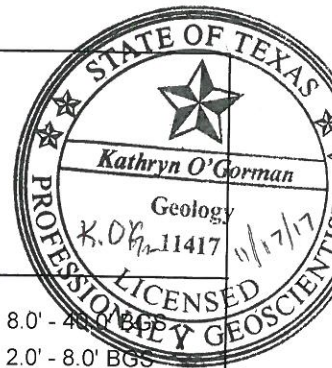
SCREEN TYPE: Schedule 40 PVC

SCREEN INTERVAL: 10'-40' bgs

SCREEN SLOT SIZE: 0.01"

DEPTH (FT-BGS)	SAMPLE	SAMPLE ID	RECOVERY	PID (ppmV)	SOIL CLASSIFICATION/DESCRIPTION (COLOR, TEXTURE, STRUCTURES)	USCS	LITHOLOGY	WELL INSTALLATION DETAIL	GWL
0.0									
1.0									
2.0				0.3	ASPHALT: Asphalt	CL			
3.0				0.2	CLAY: Brown clay with bits of gravel, medium plasticity, becomes lighter brown with depth				
4.0				0.2					
5.0				0.1					
6.0				0.1	CALICHE: White caliche, chalky, powdery, moist with bits of chert gravel at approximately 12' bgs	GM			
7.0				0.1					
8.0				0.3	CLAYEY GRAVEL: Tan to light brown clayey gravel, moist, low plasticity, bits of chert	GC			
9.0				0.2	CALICHE: Caliche, chalky, powdery	GM			
10.0				0.2	CLAYEY GRAVEL: Tan to light brown clayey gravel, moist, low plasticity, bits of chert	GC CH			
11.0				0.4	CLAY: Brown and some light gray mottled clay, medium to high plasticity				
12.0				0.4					
13.0				0.6					
14.0				0.4					
15.0				1					
16.0				0.5					
17.0				0.3	CLAY: Brown clay, high plasticity	CH			
18.0				0.1					
19.0				0.1					
20.0				0					
21.0				0					
22.0									
23.0									
24.0									
25.0									
26.0									
27.0									
28.0									
29.0									
30.0									
31.0									
32.0									
33.0									
34.0									
35.0									
36.0									
37.0									
38.0									
39.0									
40.0									

LOCATION/NOTES:

**BORING LOG: MW-01**

PROJECT NUMBER: 16-0192
PROJECT NAME: GrayStreet Partners

DATE INITIATED: 6/23/2016

DATE COMPLETED: 6/23/2016

LOGGED BY: MZ

APPROVED BY: JB

DRILLING COMPANY: Mathers

BORING DIAMETER: 6.0"

SAMPLING METHOD: DPT

OF WATER DRUMS: 0

OF SOIL DRUMS: 1

TOTAL DEPTH: 40.0' BGS

INITIAL GW DEPTH: 25.0' BGS

STABILIZED GW DEPTH: 16.22' BGS

SURFACE COMPLETION: Flush

SURFACE ELEVATION: Not Surveyed

TOC ELEVATION: Not Surveyed

CASING DIAMETER: 2.0"

SCREEN DIAMETER: 2.0"

FILTER INTERVAL: 8.0' - 40.0' BGS

SEAL INTERVAL: 2.0' - 8.0' BGS

GROUT INTERVAL: 0.0' - 2.0' BGS

CASING TYPE: SCH 40 PVC

CASING INTERVAL: 0.0' - 10.0' BGS

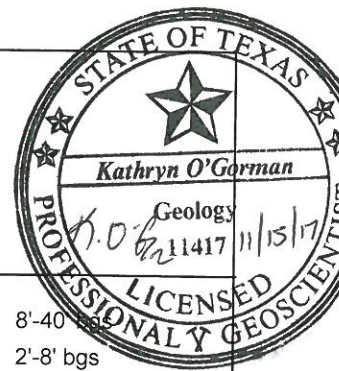
SCREEN TYPE: SCH 40 PVC

SCREEN INTERVAL: 10.0' - 40.0' BGS

SCREEN SLOT SIZE: 0.01"

DEPTH (FT-BGS)	SAMPLE	SAMPLE ID	RECOVERY	PID (ppmV)	SOIL CLASSIFICATION/DESCRIPTION (COLOR, TEXTURE, STRUCTURES)	USCS	LITHOLOGY	WELL INSTALLATION DETAIL	GWL
0.0									
1.0			→		ASPHALT: Asphalt, gravel	CL			
2.0			←	0.3	CLAY AND SILT: Dark brown silty clay, medium to high plasticity	CL			
3.0			→						
4.0			←	0.4	CLAY: Brown clay, medium to high plasticity	CL			
5.0			→						
6.0			←	1.5	CLAY AND SILT: Brown silty clay, some flint rocks, calcareous	CL ML			
7.0			→						
8.0			←	0.7	CALICHE: White caliche, chalky, powdery	ML			
9.0			→						
10.0			←						
11.0			→						
12.0			←		LIMESTONE: Limestone				
13.0			→						
14.0			←						
15.0			→						
16.0			←						
17.0			→	0.8	CLAY: Brown and gray clay, medium to high plasticity that increases with depth	CH			
18.0			←	1.4		CH			
19.0			→						
20.0			←						
21.0		MW-01 (20-22)	→	2.4	CLAY: Brown and gray clay with calcareous nodules throughout, high plasticity	CH			
22.0			←	2.2		CH			
23.0			→						
24.0			←	2.1	CLAY: Brown and gray clay, medium to high plasticity, moist	CH			
25.0			→						
26.0			←	1.7	CLAY: Brown and some gray clay, medium plasticity, calcareous, brittle	CL CH			
27.0			→						
28.0		MW-01R (28-30)	←	2	CLAY: Brown and some gray clay, high plasticity	CH			
29.0			→						
30.0		MW-01 (30-32)	←	3.8					
31.0			→						
32.0		MW-01 (32-34)	←	1.8					
33.0			→						
34.0			←						
35.0			→						
36.0			←						
37.0			→						
38.0			←						
39.0		MW-01 (38-40)	→	1.5	CLAY: Brown clay, medium to high plasticity	CH			
40.0			←						

LOCATION/NOTES:

**BORING LOG: MW-03**

PROJECT NUMBER: 16-0192

PROJECT NAME: GrayStreet Partners

DATE INITIATED: 8/8/2017

DATE COMPLETED: 8/8/2017

LOGGED BY: MZ

APPROVED BY: TO

DRILLING COMPANY: MEDI

BORING DIAMETER: 6"

SAMPLING METHOD: CFA

OF WATER DRUMS: 0

OF SOIL DRUMS: 2

TOTAL DEPTH: 40' bgs

INITIAL GW DEPTH: Not Determined

STABILIZED GW DEPTH: 14.33' bgs

SURFACE COMPLETION: Flush

SURFACE ELEVATION: Not Surveyed

TOC ELEVATION: Not Surveyed

CASING DIAMETER: 2"

SCREEN DIAMETER: 2"

FILTER INTERVAL: 8'-40' bgs

SEAL INTERVAL: 2'-8' bgs

GROUT INTERVAL: 0'-2' bgs

CASING TYPE: Schedule 40 PVC

CASING INTERVAL: 0'-10' bgs

SCREEN TYPE: Schedule 40 PVC

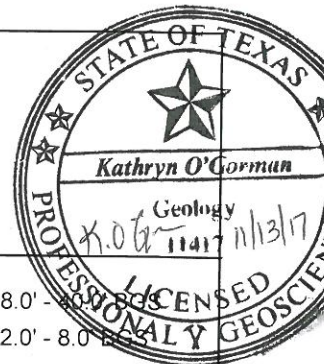
SCREEN INTERVAL: 10'-40' bgs

SCREEN SLOT SIZE: 0.01"

DEPTH (FT-BGS)	SAMPLE	SAMPLE ID	RECOVERY	PID (ppmV)	SOIL CLASSIFICATION/DESCRIPTION (COLOR, TEXTURE, STRUCTURES)	USCS	LITHOLOGY	WELL INSTALLATION DETAIL	GWL
0.0					ASPHALT: Asphalt				
1.0									
2.0									
3.0				0	CLAY: Brown clay with bits of gravel, medium plasticity	CL			
4.0									
5.0									
6.0				0.1	CLAY AND SILT: Tan to light brown silty clay with bits of gravel, moist	CL			
7.0									
8.0									
9.0					CALICHE: White caliche, chalky, powdery	GM			
10.0									
11.0									
12.0				0.1					
13.0									
14.0									
15.0									
16.0				0.1	CLAY: Brown and some light gray mottled clay, medium to high plasticity	CH			
17.0									
18.0									
19.0									
20.0									
21.0									
22.0				0.1					
23.0									
24.0									
25.0									
26.0									
27.0				0.2					
28.0									
29.0									
30.0									
31.0									
32.0				0.2					
33.0									
34.0									
35.0									
36.0									
37.0									
38.0				0					
39.0									
40.0									

MW-03
(38-40)

LOCATION/NOTES:

**BORING LOG: MW-10**

PROJECT NUMBER: 16-0192
PROJECT NAME: GrayStreet Partners

DATE INITIATED: 11/8/2016

DATE COMPLETED: 11/8/2016

LOGGED BY: AV

APPROVED BY: JB

DRILLING COMPANY: Mathers

BORING DIAMETER: 6.0"

SAMPLING METHOD: CFA

OF WATER DRUMS: 0

OF SOIL DRUMS: 2

TOTAL DEPTH: 40.0' BGS

INITIAL GW DEPTH: 27.0' BGS

STABILIZED GW DEPTH: 18.3' BGS

SURFACE COMPLETION: Flush

SURFACE ELEVATION: Not Surveyed

TOC ELEVATION: Not Surveyed

CASING DIAMETER: 2.0"

SCREEN DIAMETER: 2.0"

FILTER INTERVAL: 8.0' - 40.0' BGS

SEAL INTERVAL: 2.0' - 8.0' BGS

GROUT INTERVAL: 0.0' - 2.0' BGS

CASING TYPE: SCH 40 PVC

CASING INTERVAL: 0.0' - 10.0' BGS

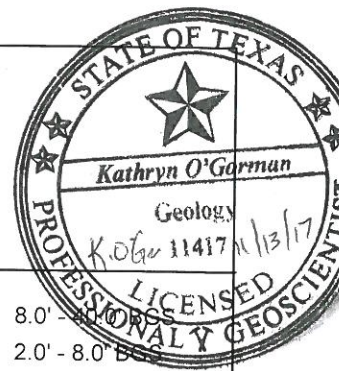
SCREEN TYPE: SCH 40 PVC

SCREEN INTERVAL: 10.0' - 40.0' BGS

SCREEN SLOT SIZE: 0.01"

DEPTH (FT-BGS)	SAMPLE	SAMPLE ID	RECOVERY	PID (ppmV)	SOIL CLASSIFICATION/DESCRIPTION (COLOR, TEXTURE, STRUCTURES)	USCS	LITHOLOGY	WELL INSTALLATION DETAIL	GWL
0.0					Asphalt: Asphalt, gravel	CL			
1.0					CLAY AND SILT: Dark brown silty clay, medium to high plasticity	CL			
2.0					CLAY: Brown clay, medium to high plasticity	CL			
3.0									
4.0									
5.0									
6.0									
7.0									
8.0					CALICHE: White caliche, chalky, powdery	ML			
9.0									
10.0									
11.0									
12.0									
13.0									
14.0									
15.0					CALICHE: White caliche, chalky, powdery, abundant flint rocks	ML			
16.0									
17.0					CLAY: Brown and gray clay, medium to high plasticity that increases with depth, abundant calcareous nodules throughout	CH			
18.0						CH			
19.0					CLAY: Brown and gray clay, high plasticity, few calcareous nodules	CH			
20.0									
21.0									
22.0									
23.0					CLAY: Brown and gray clay, high plasticity, some limestone at approximately 22.0' BGS, slightly moist at approximately 27.0' BGS, gray clay decreases with depth				
24.0									
25.0									
26.0									
27.0									
28.0									
29.0									
30.0									
31.0									
32.0									
33.0									
34.0									
35.0									
36.0									
37.0									
38.0									
39.0									
40.0									

LOCATION/NOTES:

**BORING LOG: MW-11**

PROJECT NUMBER: 16-0192
PROJECT NAME: GrayStreet Partners

DATE INITIATED: 11/8/2016

DATE COMPLETED: 11/8/2016

LOGGED BY: MZ

APPROVED BY: JB

DRILLING COMPANY: Mathers

BORING DIAMETER: 6.0"

SAMPLING METHOD: CFA

OF WATER DRUMS: 0

OF SOIL DRUMS: 0

TOTAL DEPTH: 40.0' BGS

INITIAL GW DEPTH: 27.0' BGS

STABILIZED GW DEPTH: 14.33' BGS

SURFACE COMPLETION: Flush

SURFACE ELEVATION: Not Surveyed

TOC ELEVATION: Not Surveyed

CASING DIAMETER: 2.0"

SCREEN DIAMETER: 2.0"

FILTER INTERVAL: 8.0' - 40.0' BGS

SEAL INTERVAL: 2.0' - 8.0' BGS

GROUT INTERVAL: 0.0' - 2.0' BGS

CASING TYPE: SCH 40 PVC

CASING INTERVAL: 0.0' - 10.0' BGS

SCREEN TYPE: SCH 40 PVC

SCREEN INTERVAL: 10.0' - 40.0' BGS

SCREEN SLOT SIZE: 0.01"

DEPTH (FT-BGS)	SAMPLE	SAMPLE ID	RECOVERY	PID (ppmV)	SOIL CLASSIFICATION/DESCRIPTION (COLOR, TEXTURE, STRUCTURES)	USCS	LITHOLOGY	WELL INSTALLATION DETAIL	GWL
0.0					ASPHALT: Asphalt, gravel	CL			
1.0					CLAY AND SILT: Dark brown silty clay, medium				
2.0					to high plasticity, flint rocks at approximately 4.0'				
3.0					to 5.0' BGS				
4.0									
5.0					CALICHE: White caliche, chalky, low plasticity,	ML			
6.0					some flint rocks				
7.0									
8.0									
9.0									
10.0									
11.0					CALICHE: White caliche, chalky	ML			
12.0									
13.0					SILT: Tannish gray silt, some caliche, moist, seam	ML			
14.0					of sandy silt at approximately 13.0' BGS				
15.0									
16.0					CLAY: Brown and gray clay, medium to high	CH			
17.0					plasticity	CH			
18.0					CLAY: Brown and gray clay, high plasticity, few				
19.0					calcareous nodules throughout				
20.0									
21.0									
22.0									
23.0					CLAY: Brown and gray clay, high plasticity,	CH			
24.0					slightly moist at 27.0' BGS, gray clay decreases				
25.0					with depth				
26.0									
27.0									
28.0									
29.0									
30.0									
31.0									
32.0									
33.0									
34.0									
35.0									
36.0									
37.0									
38.0									
39.0									
40.0									

LOCATION/NOTES:

		PROJECT: 420 Broadway Street and 421 North Alamo Street San Antonio, Bexar County, Texas		Log of Well No. SB-01	
				DATE INITIATED: 06/07/2018	
BORING LOCATION:		LATITUDE: 29.429364	LONGITUDE: -98.485172	DATE COMPLETED: 06/07/2018	
DRILLING CONTRACTOR: Mathers Environmental Drilling, Inc				TOTAL DEPTH (ft): 15	
DRILLING METHOD: Direct-Push Technology				DEPTH TO WATER:	STATIC: N/A INITIAL: N/A
CASING/SCREEN TYPE: N/A		SCREEN SLOT SIZE: N/A		BORING DIAMETER: 2.25"	
CASING INTERVAL (ft): N/A		SCREEN INTERVAL (ft): N/A		SCREEN/CASING DIAMETER: N/A	
APPROVED BY: Tim O'Neil, P.E.		LOGGED BY: Matthew Zidek		GROUND SURFACE ELEVATION (ft): N/A	
DEPTH (feet)	SAMPLES		PID Reading	DESCRIPTION	
	Sample No.	Sample Rec. (%)		NAME (USCS): color, moist, % by wt., plast. density, structure, cementation, react. w/HCl, geo. inter.	
				SURFACE COMPLETION: N/A DRUMS (SO/GW): 0/0	
0			0.0	Asphalt	
2			0.0		
4	SB-01 (3-4)	80	0.0	CL: Dark brown clay that becomes lighter with depth, medium plasticity	
6			0.0		
8			0.0	CL: Dark brown clay with bits of limestone, medium plasticity	
10	SB-01 (9-10)	80	0.0		
12			0.0	CALICHE: White to tan caliche, moist	
14	SB-01 (14-15)	100	0.0	CH: Reddish brown and gray clay, medium to high plasticity	
Legends/Notes: Boring terminated at 15 feet bgs. Soil Stratigraphy Asphalt Clay Caliche Gravelly Clay					
WELL INSTALLATION DETAILS				GWL N/A	





PROJECT: 420 Broadway Street and 421 North Alamo Street
San Antonio, Bexar County, Texas

Log of Well No. MW-04



BORING LOCATION: LATITUDE: **29.429508** LONGITUDE: **-98.48483**

DATE INITIATED:
06/06/2018

DATE COMPLETED:
06/06/2018

TOTAL DEPTH (ft): **40**

DRILLING CONTRACTOR: **Mathers Environmental Drilling, Inc**

DRILLING METHOD: **Continuous Flight Auger**

DEPTH TO WATER:
(ft) STATIC: **36.77**
INITIAL: **17**

CASING/SCREEN TYPE: **Sch. 40 PVC** SCREEN SLOT SIZE: **0.01"**

CASING INTERVAL (ft): **12-15**

SCREEN INTERVAL (ft): **15-40**

BORING DIAMETER:
6"

APPROVED BY: **Tim O'Neil, P.E.**

LOGGED BY: **Matthew Zidek**

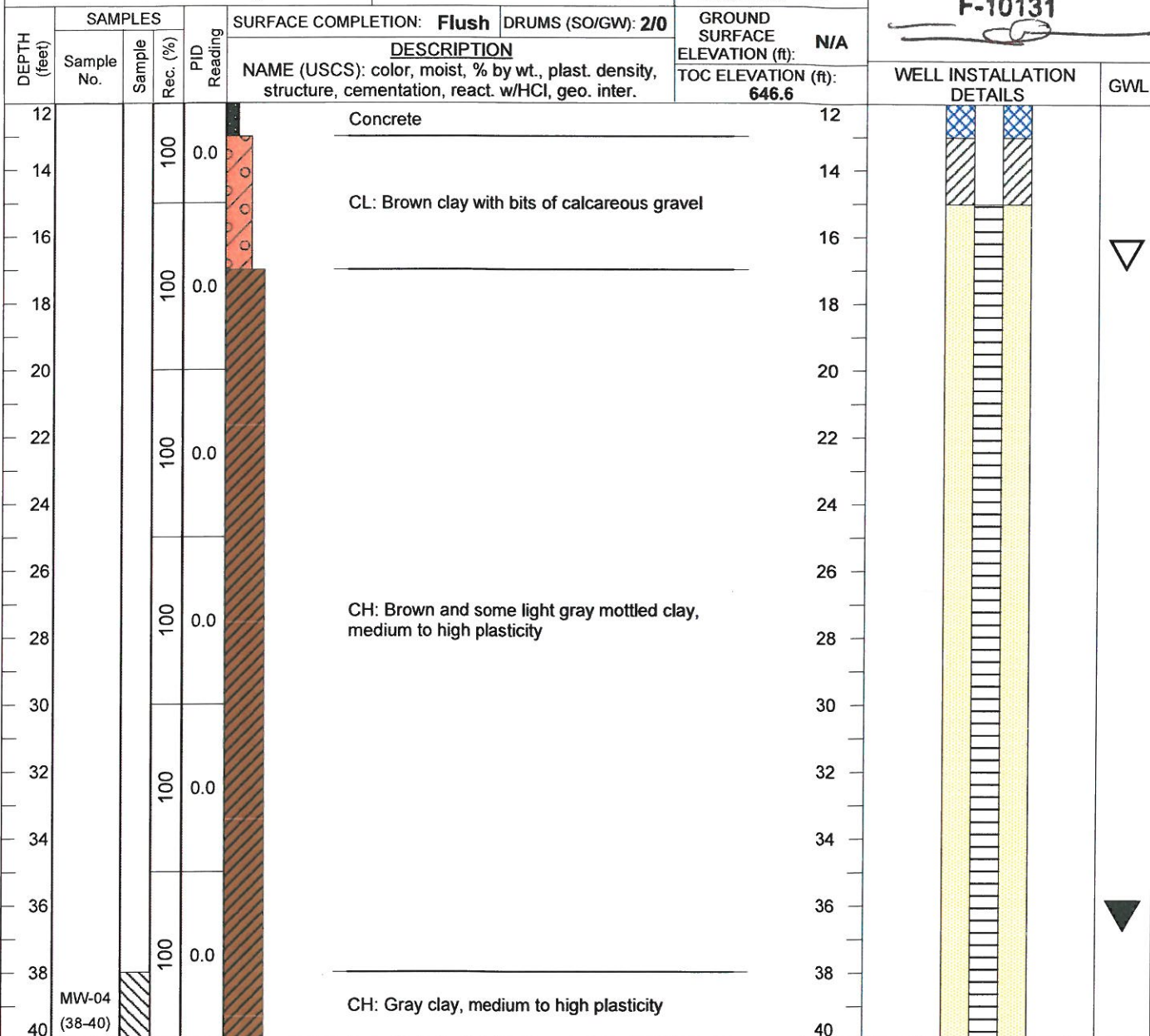
SCREEN/CASING
DIAMETER: **2"**

GROUND
SURFACE
ELEVATION (ft): **N/A**

TOC ELEVATION (ft):
646.6

WELL INSTALLATION
DETAILS

GWL



Legends/Notes:

Drilling commenced at basement level
(approximately 12 feet bgs). Boring
terminated at 40 feet bgs.

Soil Stratigraphy



Well Construction Details



Depth to Water (GWL)





PROJECT: 420 Broadway Street and 421 North Alamo Street
San Antonio, Bexar County, Texas

Log of Well No. MW-05

BORING LOCATION: LATITUDE: **29.42968** LONGITUDE: **-98.484649**

DATE INITIATED:
06/06/2018

DATE COMPLETED:
06/06/2018

TOTAL DEPTH (ft): **40**

DRILLING CONTRACTOR: **Mathers Environmental Drilling, Inc**

DRILLING METHOD: **Continuous Flight Auger**

DEPTH TO WATER: (ft)
STATIC: **15.32**
INITIAL: **17**

CASING/SCREEN TYPE: **Sch. 40 PVC** SCREEN SLOT SIZE: **0.01"**

BORING DIAMETER:
6"

CASING INTERVAL (ft): **12-15**

SCREEN INTERVAL (ft): **15-40**

SCREEN/CASING DIAMETER: **2"**

APPROVED BY: **Tim O'Neil, P.E.**

LOGGED BY: **Matthew Zidek**

GROUND SURFACE ELEVATION (ft): **N/A**
TOC ELEVATION (ft): **646.67**



DEPTH (feet)	SAMPLES			PID Reading	SURFACE COMPLETION: Flush DRUMS (SO/GW): 2/0.3	DESCRIPTION NAME (USCS): color, moist, % by wt., plast. density, structure, cementation, react. w/HCl, geo. inter.	GROUND SURFACE ELEVATION (ft): N/A TOC ELEVATION (ft): 646.67	WELL INSTALLATION DETAILS		GWL
	Sample No.	Sample	Rec. (%)							
12						Concrete	12			
14			100	0.0		CALICHE: Reddish tan caliche, saturated at approximately 17 feet bgs	14			▼
16							16			▽
18			100	0.0		CL: Brown clay with bits of limestone, medium plasticity, moist	18			
20							20			
22			100	0.0			22			
24							24			
26							26			
28			100	0.0			28			
30						CH: Brown and some light gray mottled clay, medium to high plasticity	30			
32			100	0.0			32			
34							34			
36							36			
38			100	0.0			38			
40							40			

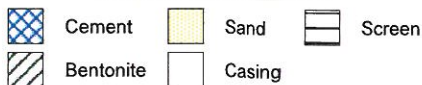
Legends/Notes:

Drilling commenced at basement level (approximately 12 feet bgs). Boring terminated at 40 feet bgs.

Soil Stratigraphy



Well Construction Details



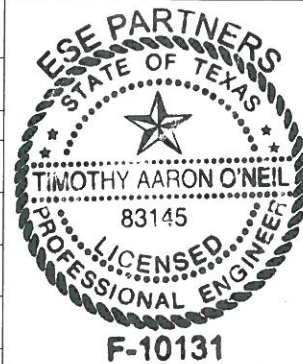
Depth to Water (GWL)





PROJECT: 420 Broadway Street and 421 North Alamo Street
San Antonio, Bexar County, Texas

Log of Well No. MW-06



BORING LOCATION: LATITUDE: **29.429775** LONGITUDE: **-98.484764**

DATE INITIATED:
06/06/2018

DATE COMPLETED:
06/06/2018

DRILLING CONTRACTOR: **Mathers Environmental Drilling, Inc**

TOTAL DEPTH (ft): **40**

DRILLING METHOD: **Continuous Flight Auger**

DEPTH TO WATER:
(ft) STATIC: **14.43**
INITIAL: **15**

CASING/SCREEN TYPE: **Sch. 40 PVC** SCREEN SLOT SIZE: **0.01"**

BORING DIAMETER:
6"

CASING INTERVAL (ft): **12-15**

SCREEN INTERVAL (ft): **15-40**

APPROVED BY: **Tim O'Neil, P.E.**

LOGGED BY: **Matthew Zidek**

SCREEN/CASING
DIAMETER: **2"**

F-10131

DEPTH (feet)	SAMPLES			PID Reading	SURFACE COMPLETION: Flush	DRUMS (SO/GW): 2/0.3	GROUND SURFACE ELEVATION (ft): N/A	TOC ELEVATION (ft): 646.58	WELL INSTALLATION DETAILS	GWL
	Sample No.	Sample Rec. (%)	DESCRIPTION							
12			Concrete							
14		100		0.0						
16										
18		100	CALICHE: White caliche with bits of chert, saturated at approximately 15 feet bgs	0.0						
20										
22		100		0.0						
24										
26										
28		100		0.0						
30			CH: Brown and some light gray mottled clay, medium to high plasticity							
32		100		0.0						
34										
36										
38		100		0.0						
40										

Legends/Notes:

Drilling commenced at basement level
(approximately 12 feet bgs). Boring
terminated at 40 feet bgs.

Soil Stratigraphy



Well Construction Details



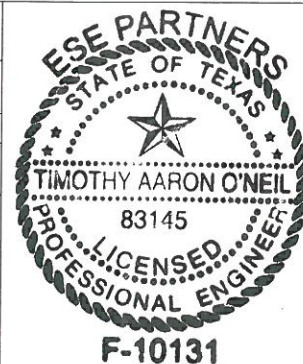
Depth to Water (GWL)





PROJECT: 420 Broadway Street and 421 North Alamo Street
San Antonio, Bexar County, Texas

Log of Well No. MW-07



BORING LOCATION: LATITUDE: **29.429993** LONGITUDE: **-98.484949**

DATE INITIATED:
06/07/2018

DATE COMPLETED:
06/07/2018

TOTAL DEPTH (ft): **40**

DRILLING CONTRACTOR: **Mathers Environmental Drilling, Inc**

DRILLING METHOD: **Continuous Flight Auger**

DEPTH TO WATER: (ft)
STATIC: **15.07**
INITIAL: **16**

CASING/SCREEN TYPE: **Sch. 40 PVC** SCREEN SLOT SIZE: **0.01"**

CASING INTERVAL (ft): **12-15**

SCREEN INTERVAL (ft): **15-40**

BORING DIAMETER:
6"

APPROVED BY: **Tim O'Neil, P.E.**

LOGGED BY: **Matthew Zidek**

SCREEN/CASING DIAMETER: **2"**

GROUND SURFACE ELEVATION (ft): **N/A**
TOC ELEVATION (ft): **647.84**

DEPTH (feet)	SAMPLES				SURFACE COMPLETION: Flush DRUMS (SO/GW): 2/0.3	DESCRIPTION NAME (USCS): color, moist, % by wt., plast. density, structure, cementation, react. w/HCl, geo. inter.	WELL INSTALLATION DETAILS	GWL
	Sample No.	Sample	Rec. (%)	PID Reading				
12						Concrete		
14			100	0.0				
16								
18			100	0.0		CALICHE: White to tan caliche, saturated at approximately 16 feet bgs		
20								
22			100	0.0				
24								
26								
28			100	0.0				
30						CH: Brown clay, medium to high plasticity		
32			100	0.0				
34								
36								
38			100	0.0				
40								

Legends/Notes:

Drilling commenced at basement level (approximately 12 feet bgs). Boring terminated at 40 feet bgs.

Soil Stratigraphy



Well Construction Details



Depth to Water (GWL)



LOG OF EXPLORATORY BORING OR MONITORING WELL

MW-14

Client:		Site Address		Sheet: 1 of 1		
David Addelman		100 Taylor		Well Installed?		
STC Job No:	20781	Drilling Company:	Vortex	Yes ☒	No ☐	
Site Name:	Taylor	Driller:	Robert Joiner	Water encountered during drilling?		
Date Drilled:	10/8/2009	Drilling Method:	Geo Probe/Solid Flight Augers	Yes ☒	No ☐	
Logged By:	Jahna Jahns	Sampling Method:	Split Spoon	Initial Depth:	21.60	
Comments: Fourth Street sidewalk next to the travel lodge - monitor well installed at 30 feet				Date:	10/8/2009	
				Time:	11:19	
				Later Depth:	NA	
Depth (ft.)	Sample Type	Lab sample Interval	PID Reading (ppm)	Recovery	Description	Depth (ft.)
					Concrete from 0 to 4 inches	0.5
1	2.5 foot core tube	0-2.5	0	100%	Base Material from 4 inches to 1 foot	1.5
2					CLAYEY SILT, brown	2.5
3						3.5
4	2.5 foot core tube	2.5-5	0	100%		4.5
5					CALCAREOUS SILT, white	5.5
6	2.5 foot core tube	5-7.5	0	100%		6.5
7						7.5
8					SILTY CLAY, very light tan	8.5
9	2.5 foot core tube	7.5-10	0	100%		9.5
10						10.5
11					SANDY GRAVELLY CLAY, light tan	11.5
12	4.0 foot core tube	10-14	0	100%		12.5
13						13.5
14					SANDY GRAVELLY CLAY, tan; with iron staining starting at 15 feet	14.5
15	3.0 foot core tube	14-17	0	100%		15.5
16						16.5
17					SILTY CLAY, with gravel lenses and iron staining; water at 24 feet	17.5
18	3.0 foot core tube	17-20	0	100%		18.5
19						19.5
20						20.5
21						21.5
22	5.0 foot auger sample	20-25	0	100%	22.5	
23					23.5	
24					24.5	
25					CLAY, tan and gray	25.5
26						26.5
27	5.0 foot auger sample	25-30	0	100%		27.5
28						28.5
29						29.5
30	Monitor well installed at 30 feet					

STATE OF TEXAS WELL REPORT for Tracking #196055

Owner:	Taylor Venture LP	Owner Well #:	MW-14
Address:	323 Broadway Street San Antonio, TX 78205	Grid #:	68-37-4
Well Location:	323 Broadway Street San Antonio, TX 78205	Latitude:	29° 25' 45" N
Well County:	Bexar	Longitude:	098° 29' 12" W
Elevation:	No Data	GPS Brand Used:	Google Earth
Type of Work:	New Well	Proposed Use:	Monitor

Drilling Date: Started: 10/8/2009
Completed: 10/8/2009

Diameter of Hole: Diameter: 6 In From Surface To 30 ft

Drilling Method: Bored

Borehole Completion: Gravel Packed From: 30 ft to 3 ft
Gravel Pack Size: 10/20

Annular Seal Data: 1st Interval: From 0 ft to 2 ft with 0.60 Cement (#sacks and material)
2nd Interval: From 2 ft to 3 ft with 0.30 Bentonite (#sacks and material)
3rd Interval: No Data
Method Used: Hand Mixed
Cemented By: Vortex Drilling, Inc.
Distance to Septic Field or other Concentrated Contamination: No Data
Distance to Property Line: No Data
Method of Verification: No Data
Approved by Variance: No Data

Surface Completion: Alternative Procedure Used

Water Level: Static level: 21.60 ft. below land surface on 10/8/2009
Artesian flow: No Data

Packers: N/A

Plugging Info: Casing left in well: Cement/Bentonite left in well:
From (ft) To (ft) From (ft) To (ft) Cem/Bent Sacks Used
N/A

Type Of Pump: No Data

Well Tests: No Data

Water Quality: Type of Water: Non-Potable
Depth of Strata: 21.60 ft.
Chemical Analysis Made: No
Did the driller knowingly penetrate any strata which contained undesirable constituents: No

Certification Data: The driller certified that the driller drilled this well (or the well was drilled under the driller's direct supervision) and that each and all of the statements herein are true and correct. The driller understood that failure to complete the required items will result in the log(s) being returned for completion and resubmittal.

Company Information: **Vortex Drilling, Inc.**
4412 Bluemel Road
San Antonio, TX 78240

Driller License Number: **54776**

Licensed Well Driller Signature: **Robert Joiner**

Registered Driller Apprentice Signature: **No Data**

Apprentice Registration Number: **No Data**

Comments: **No Data**

IMPORTANT NOTICE FOR PERSONS HAVING WELLS DRILLED CONCERNING CONFIDENTIALITY

TEX. OCC. CODE Title 12, Chapter 1901.251, authorizes the owner (owner or the person for whom the well was drilled) to keep information in Well Reports confidential. The Department shall hold the contents of the well log confidential and not a matter of public record if it receives, by certified mail, a written request to do so from the owner.

Please include the report's Tracking number (Tracking #196055) on your written request.

Texas Department of Licensing & Regulation
P.O. Box 12157
Austin, TX 78711
(512) 463-7880

DESC. & COLOR OF FORMATION MATERIAL

From (ft) To (ft) Description
0 - 4" Concrete
4" - 1' Base material
1 - 4 Clayey silt, brw.
4 - 7 Calcar. silt, white
7 - 9 Silty clay, v.lt. tan
9 - 12 Sandy gravelly clay, lt. tan
12 - 17 Sandy gravelly clay, tan w/iron staining @15'
17 - 25 Silty clay w/gravel lenses and iron staining
H2O @24'
25 - 30 Clay, tan and gray

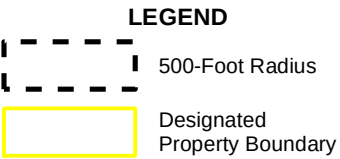
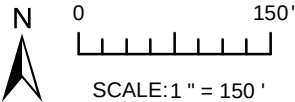
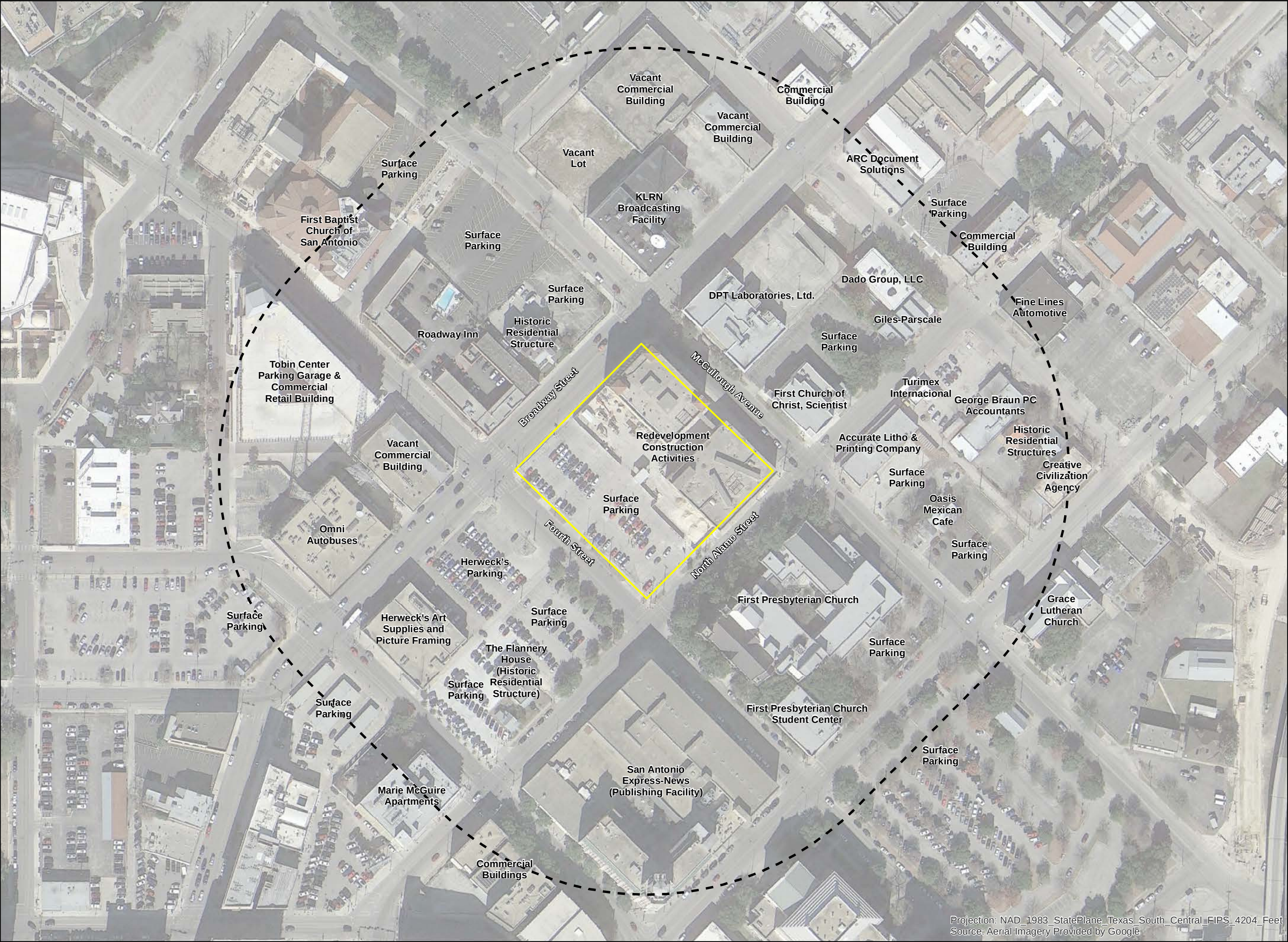
CASING, BLANK PIPE & WELL SCREEN DATA

Dia.	New/Used	Type	Setting From/To
2	New	Schedule 40 PVC .010	30 - 5 Screen
2	New	Schedule 40 PVC 5 - 0 Riser	
2	New	Top Cap	
2	New	Bottom Cap	

APPENDIX C

A description of the current use, and, to the extent known, the anticipated uses of the designated property and properties within 500 feet of the boundary of the designated property.

The Site currently consists of approximately 2.15 acres of commercial/industrial land that is improved with concrete and asphalt-paved surface parking and a three-story and four-story commercial facility, both of which are connected with a common basement. The Site is currently under construction for redevelopment as a commercial office building and attached parking garage. Properties within 500 feet of the boundary of the designated property predominately consist of commercial/industrial use. The anticipated use of the designated property is office space. A map illustrating the current property uses within 500 feet of the boundary of the designated property is included as **Figure C**.



GRAYSTREET LIGHT, LP
APPROXIMATELY 2.15 ACRES
420 BROADWAY STREET AND 421 NORTH ALAMO STREET
SAN ANTONIO, BEXAR COUNTY, TEXAS

500-FOOT PROPERTY USE MAP

JOB NUMBER: 16-0192
FILE NAME: FIGURE_C
DATE: 11/20/2018
DRAWN BY: MZ
APPROVED BY: TO

Copyright © 2018

**FIGURE
C**

Projection: NAD_1983_StatePlane_Texas_South_Central_FIPS_4204_Feet
Source: Aerial Imagery Provided by Google

APPENDIX D

For each contaminant of concern within the ingestion protective concentration level exceedance zone, to the extent known, provide the following:

- a) Description of the ingestion protective concentration level exceedance zone and the non-ingestion protective concentration level exceedance zone, including a specification of the horizontal area and the minimum and maximum depth below ground surface;*
- b) The level of contamination, the ingestion protective concentration level, and the non-ingestion protective concentration level, all expressed as mg/L units; and*
- c) Its basic geochemical properties (for example, whether the contaminant of concern migrates with groundwater, floats, or is soluble in water).*

Potential COCs assessed in environmental media at the Site included volatile organic compounds (VOCs), total petroleum hydrocarbons (TPH), semi-volatile organic compounds (SVOCs), and RCRA 8 metals. Based on assessment activities to date, the upper GWBU at the Site has been affected by TCE, a chlorinated VOC. All other potential contaminants were eliminated as COCs through the COC screening process in the APAR for the Site. TCE is the only remaining COC associated with the designated property

Based on the results of a site-specific aquifer test, the upper GWBU beneath the Site has been classified as a Class 3 groundwater resource. In accordance with the TCEQ Regulatory Guidance Document titled *Groundwater Classification* (RG-366/TRRP-8, Revised March 2010), "Class 3 groundwater resources are not considered usable as drinking water and are not subject to groundwater ingestion PCLs. Rather, Class 3 groundwater is subject to the $^{GW}GW_{Class\ 3}$ PCL, which is equal to $100 \times ^{GW}GW_{Ing.}$." Although the TCE-affected upper GWBU is not considered a usable source as drinking water, the critical "ingestion PCL" for TCE in groundwater became the TCEQ TRRP Tier 1 $^{GW}GW_{Class\ 3}$ PCL for the purpose of this application. The TCE-affected groundwater has been horizontally and vertically delineated to the ingestion PCL using a network of eight (8) on-site permanent monitor wells, three (3) on-site temporary monitor wells, and four (4) off-site permanent monitor wells installed at properties to the adjacent west and northwest of the Site as part of the ongoing VCP investigation at 100 Taylor Telecom Center (VCP ID No. 1821). Reported TCE concentrations in soil collected from beneath the upper GWBU have indicated vertical groundwater delineation. No potential COCs or TCE in soil or groundwater have been identified at concentrations exceeding non-ingestion PCLs. Therefore, a non-ingestion PCLE zone does not exist at the designated property.

A description of the identified TCE ingestion PCLE zone, including the maximum level of contamination, ingestion and non-ingestion PCLs, vertical and horizontal extent, and physical and geochemical properties is provided in the following table.

Chemical of Concern	Max Conc. (mg/L)	Ingestion PCLE Zone				Non-Ingestion PCLE Zone		Geochemical/Physical Properties			
		^{GW} GW ^{Class3} PCL (mg/L)	Min Depth (ft bgs) ^a	Max Depth (ft bgs) ^a	Total Area (acres)	^{Air} GW ^{Inh-V} PCL (mg/L)	Total Area	Molecular Weight (g/mol)	Specific Gravity	Water Solubility (mg/L)	Migrates with GW?
Trichloroethylene (TCE)	1.56	0.5	20	30	0.27	24	N/A	131.4	1.46	1100	Yes

^a The estimated minimum and maximums depths of the ingestion PCLE zone, which represents the estimated thickness of the GWBU, is based on (i) recorded lithologies of soil borings MW-01, MW-10, MW-11, TMW-10, and TMW-11, (ii) comparison of on-site lithologies to those of off-site soil borings (particularly MW-14) installed at properties to the west and northwest of the Site, and (iii) vertical distribution of TCE detected in sub-surface soils and groundwater at the Site.

APPENDIX E

For each contaminant of concern within the designated groundwater, to the extent known, provide the following:

- a) A description of the ingestion protective concentration level exceedance zone and the non-ingestion protective concentration level exceedance zone, including a specification of the horizontal area and the minimum and maximum depth below ground surface;*
- b) The level of contamination, the ingestion protective concentration level, and the non-ingestion protective concentration level, all expressed as mg/L units; and*
- c) Its basic geochemical properties (for example, whether the contaminant of concern migrates with groundwater, floats, or is soluble in water).*

All other potential contaminants investigated in the designated groundwater were reported below critical ingestion-based PCLs. As such, all other potential contaminants were eliminated as COCs through the COC screening process in the APAR for the Site. TCE is the only remaining COC associated with the designated property and is described in **Appendix D** above.

APPENDIX F

A table displaying the following information for each contaminant of concern, to the extent known:

- a) The maximum concentration level for soil and groundwater, the ingestion protective concentration level, and the non-ingestion protective concentration level, all expressed as mg/L units; and*
- b) The critical protective concentration level **without** the municipal setting designation, highlighting any exceedances.*
- c) The critical protective concentration level **with** the municipal setting designation, highlighting any exceedances.*

Requested COC information for soil and groundwater are provided on the following pages in **Table A** and **Table B**, respectively. Listed COCs include potential COCs with concentrations reported above sample detection limits. Please note that TCE represents the only remaining COC at the Site, as screening criteria were met for the remaining potential COCs. Included within this appendix are the results of sampling activities completed by ESE to date. Comprehensive results of soil and groundwater sampling completed by ESE at the Site are presented in **Table 1A** through **Table 1D** and **Table 2A** through **Table 2D**, respectively.

Through the performance of TCEQ-established monitor well yield tests, the upper GWBU at the Site was determined to meet Class 3 groundwater designation. The TCEQ has concurred that the well yield test results from the Site meet the criteria for a Class 3 groundwater resource. In accordance with the TCEQ Regulatory Guidance Document titled *Groundwater Classification* (RG-366/TRRP-8, Revised March 2010), “Class 3 groundwater resources are not considered usable as drinking water and are not subject to groundwater ingestion PCLs. Rather, Class 3 groundwater is subject to the $^{GW}GW_{Class\ 3}$ PCL, which is equal to $100 \times ^{GW}GW_{Ing}$.” Although the TCE-affected upper GWBU is not considered a usable source as drinking water, the critical “ingestion PCL” for TCE in groundwater became the TCEQ TRRP Tier 1 $^{GW}GW_{Class\ 3}$ PCL for the purpose of this application.

Table A – Soil

Potential Contaminant of Concern	Critical TRRP Tier 1 Residential Ingestion- Based PCL (without MSD)	Critical TRRP Tier 1 Residential Non- Ingestion-Based PCL (with MSD)	Maximum Concentration
	(mg/kg)	(mg/kg)	(mg/kg)
Acetone	4300	66000	0.0359
1,2,4-Trimethylbenzene	1600	1600	0.0011 J
Tetrachloroethylene	5	710	0.00103 J
Toluene	820	5900	0.0051
Trichloroethylene	3.4	18	0.964
Trichlorofluoromethane	13000	25000	0.002 J
Arsenic	24	24	12.7
Barium	8100	8100	250
Cadmium	52	52	0.38
Chromium	33000	33000	34
Lead	300	500	17.4
Mercury	0.78	3.6	0.15
Selenium	230	310	1 J
Silver	48	97	0.0105 J
N-Nitrosodiphenylamine	280	570	0.0291 J
Bis(2-ethylhexyl) phthalate	43	43	0.0499 J

J - Analyte concentration reported above sample detection limit and below method quantitation limit (estimate)

Table B – Groundwater

Potential Contaminant of Concern	Critical TRRP Tier 1 Residential Ingestion-Based PCL (without MSD)	Critical TRRP Tier 1 Residential Non-Ingestion-Based PCL (with MSD)	Maximum Concentration
	(mg/L)	(mg/L)	(mg/L)
Chloroethane	980	120000	0.00044
Chloroform	24	20	0.000731 J
1,1-Dichloroethylene	0.7	1700	0.0011
1,2-Dichloroethane	0.5	250	0.000678 J
cis-1,2-Dichloroethylene	7	1200	0.00154 J
Methyl chloride	7	36	0.00801
Naphthalene	49	320	0.0041 J
1,1,2-Trichloroethane	0.5	80	0.000936 J
Trichloroethylene	0.5	24	1.56
Barium	200	—	0.156
Chromium	10	—	0.0018 J
Lead	1.5	—	0.0107
Selenium	5	—	0.0561
Mercury	0.2	7.3	0.0000647 J
Di-n-butyl phthalate	240	—	0.000342 J
Diethyl phthalate	2000	—	0.000623 J
Phenol	730	160000	0.00463 J

J - Analyte concentration reported above sample detection limit and below method quantitation limit (estimate)

Bold highlighted text – Indicates critical PCL exceedance without MSD

TABLE 1A
SOIL TPH SUMMARY
420 BROADWAY STREET AND 421 NORTH ALAMO STREET
SAN ANTONIO, BEXAR COUNTY, TEXAS

Sample Identification:	CAS Number	Tier 1 Residential PCLs			Critical PCL	SB-01 (3-4)	TMW-01	TMW-01	TMW-02	TMW-02	TMW-03	TMW-03	TMW-04
Sample Depth Interval (ft-bgs)		TotSoil _{Comb}	AirSoil _{Inh-V}	GWSoil _{Class 3}		3-4	8-12	30-32	8-12	28-30	8-10	29-30	0-3
Lab Sample ID						L1000328-01	TC85400-1	TC85400-2	TC85400-3	TC85400-4	TC85400-5	TC85400-6	TC85400-7
Sample Collection Date:						06/07/2018	5/12/2016	5/12/2016	5/12/2016	5/12/2016	5/12/2016	5/12/2016	5/13/2016
Total Petroleum Hydrocarbons (TPH) by TCEQ Method 1005		mg/kg	mg/kg	mg/kg	mg/kg	Results (mg/kg) Q	Results (mg/kg) Q	Results (mg/kg) Q	Results (mg/kg) Q	Results (mg/kg) Q	Results (mg/kg) Q	Results (mg/kg) Q	Results (mg/kg) Q
TPH (C6-C12)	TPH-1005-1	1600	3100	6500	1600	<20.8	<14	<13	<13	<13	<14	<12	<16
TPH (>C12-C28)	TPH-1005-2	2300	15000	20000	2300	<20.8	<11	<11	<11	<10	<12	<10	<13
TPH (>C28-C35)	TPH-1005-4	2300	15000	20000	2300	<20.8	<11	<11	<11	<10	<12	<10	<13
TPH (C6-C35)	-	-	-	-	-	<20.8	<11	<11	<11	<10	<12	<10	<13

Notes:
ft-bgs - feet below ground surface
*Drilling commenced in basement at approximately 12 feet below ground surface (bgs). Depth intervals represent depth below ground level.
TotSoil_{Comb} PCL - TRRP Tier 1 PCL for COC exposure through a combination of soil ingestion, dermal contact, inhalation and vegetation consumption
AirSoil_{Inh-V} PCL - TRRP Tier 1 PCL for inhalation of volatiles from soil
GWSoil_{Class 3} PCL - TRRP Tier 1 PCL for a soil COC leaching into Class 3 groundwater
< - Analyte concentration reported below sample detection limit (non-detect)
J - Analyte concentrations reported above sample detection limit and below method quantitation limit (estimate)
Bold Highlighted Text Indicates critical PCL Exceedance

TABLE 1A
SOIL TPH SUMMARY
420 BROADWAY STREET AND 421 NORTH ALAMO STREET
SAN ANTONIO, BEXAR COUNTY, TEXAS

Sample Identification:	CAS Number	Tier 1 Residential PCLs			Critical PCL	TMW-04	TMW-05	TMW-05	TMW-06	TMW-06	SB-07	SB-08	TMW-09
Sample Depth Interval (ft-bgs)		TotSoil _{Comb}	AirSoil _{Inh-V}	GWSoil _{Class 3}		6-9	12-15*	21-24*	12-15*	21-24*	15-18*	12-14*	12-15*
Lab Sample ID						TC85400-8	TC85400-9	TC85400-10	TC85400-11	TC85400-12	TC85400-13	TC85400-14	TC85400-15
Sample Collection Date:						5/13/2016	5/13/2016	5/13/2016	5/13/2016	5/13/2016	5/13/2016	5/13/2016	5/13/2016
Total Petroleum Hydrocarbons (TPH) by TCEQ Method 1005		mg/kg	mg/kg	mg/kg		mg/kg	Results (mg/kg) Q	Results (mg/kg) Q	Results (mg/kg) Q	Results (mg/kg) Q	Results (mg/kg) Q	Results (mg/kg) Q	Results (mg/kg) Q
TPH (C6-C12)	TPH-1005-1	1600	3100	6500	1600	<17	<12	<14	<12	<13	<16	<14	<13
TPH (>C12-C28)	TPH-1005-2	2300	15000	20000	2300	<14	<9.8	<12	<9.9	<11	<13	<11	<11
TPH (>C28-C35)	TPH-1005-4	2300	15000	20000	2300	<14	<9.8	<12	<9.9	<11	<13	<11	<11
TPH (C6-C35)	-	-	-	-	-	<14	<9.8	<12	<9.9	<11	<13	<11	<11

Notes:
ft-bgs - feet below ground surface
*Drilling commenced in basement at approximately 12 feet below ground surface (bgs). Depth intervals represent depth below ground level.
TotSoil_{Comb} PCL - TRRP Tier 1 PCL for COC exposure through a combination of soil ingestion, dermal contact, inhalation and vegetation consumption
AirSoil_{Inh-V} PCL - TRRP Tier 1 PCL for inhalation of volatiles from soil
GWSoil_{Class 3} PCL - TRRP Tier 1 PCL for a soil COC leaching into Class 3 groundwater
< - Analyte concentration reported below sample detection limit (non-detect)
J - Analyte concentrations reported above sample detection limit and below method quantitation limit (estimate)
Bold Highlighted Text Indicates critical PCL Exceedance

TABLE 1A
SOIL TPH SUMMARY
420 BROADWAY STREET AND 421 NORTH ALAMO STREET
SAN ANTONIO, BEXAR COUNTY, TEXAS

Sample Identification:	CAS Number	Tier 1 Residential PCLs			Critical PCL	TMW-09	
Sample Depth Interval (ft-bgs)		TotSoil _{Comb}	AirSoil _{Inh-V}	GWSoil _{Class 3}		18-21*	
Lab Sample ID						TC85400-16	
Sample Collection Date:						5/13/2016	
Total Petroleum Hydrocarbons (TPH) by TCEQ Method 1005		mg/kg	mg/kg	mg/kg	mg/kg	Results (mg/kg)	Q
TPH (C6-C12)	TPH-1005-1	1600	3100	6500	1600	<15	
TPH (>C12-C28)	TPH-1005-2	2300	15000	20000	2300	<12	
TPH (>C28-C35)	TPH-1005-4	2300	15000	20000	2300	<12	
TPH (C6-C35)	-	-	-	-	-	<12	

Notes:
ft-bgs - feet below ground surface
*Drilling commenced in basement at approximately 12 feet below ground surface (bgs). Depth intervals represent depth below ground level.
TotSoil_{Comb} PCL - TRRP Tier 1 PCL for COC exposure through a combination of soil ingestion, dermal contact, inhalation and vegetation consumption
AirSoil_{Inh-V} PCL - TRRP Tier 1 PCL for inhalation of volatiles from soil
GWSoil_{Class 3} PCL - TRRP Tier 1 PCL for a soil COC leaching into Class 3 groundwater
< - Analyte concentration reported below sample detection limit (non-detect)
J - Analyte concentrations reported above sample detection limit and below method quantitation limit (estimate)
Bold Highlighted Text Indicates critical PCL Exceedance

TABLE 1B
SOIL VOC SUMMARY
420 BROADWAY STREET AND 421 NORTH ALAMO STREET
SAN ANTONIO, BEXAR COUNTY, TEXAS

Sample Identification:	CAS Number	Tier 1 Residential PCLs			Critical PCL	SB-01 (3-4)	TMW-01		TMW-01	
Sample Depth Interval (ft-bgs):		TotSoil _{Comb}	AirSoil _{Inh-V}	GWSoil _{Class 3}		3-4	8-12	30-32		
Lab Sample ID						L1000328-01	TC85400-1	TC85400-2		
Sample Collection Date:						06/07/2018	5/12/2016	5/12/2016		
Volatile Organic Compounds (VOCs) by EPA Method 8260						mg/kg	mg/kg	mg/kg	mg/kg	mg/kg
Acetone	67-64-1	66000	600000	4300	4300	<0.0178	<0.013		<0.011	
Benzene	71-43-2	120	160	2.6	2.6	<0.000519	<0.0014		<0.0012	
Bromobenzene	108-86-1	390	970	230	230	<0.00136	<0.0017		<0.0014	
Bromochloromethane	74-97-5	3300	-	300	300	-	<0.0015		<0.0012	
Bromodichloromethane	75-27-4	98	-	6.5	6.5	<0.00102	<0.0017		<0.0014	
Bromoform	75-25-2	400	840	63	63	<0.00776	<0.0020		<0.0017	
n-Butylbenzene	104-51-8	3300	-	15000	3300	<0.00498	<0.0016		<0.0013	
sec-Butylbenzene	135-98-8	3300	-	8500	3300	<0.00328	<0.0013		<0.0010	
tert-Butylbenzene	98-06-6	3300	-	10000	3300	<0.00201	<0.0014		<0.0012	
Chlorobenzene	108-90-7	520	770	110	110	<0.000743	<0.0015		<0.0013	
Chloroethane	75-00-3	27000	150000	3100	3100	<0.00140	<0.0018		<0.0015	
Chloroform	67-66-3	16	16	100	16	<0.000538	<0.0014		<0.0011	
o-Chlorotoluene	95-49-8	1200	13000	910	910	<0.00119	<0.0015		<0.0012	
p-Chlorotoluene	106-43-4	1600	-	1100	1100	<0.00147	<0.0016		<0.0013	
Carbon disulfide	75-15-0	4600	11000	1400	1400	-	<0.0011		<0.00092	
Carbon tetrachloride	56-23-5	35	60	6.2	6.2	<0.00140	<0.0013		<0.0011	
1,1-Dichloroethane	75-34-3	11000	37000	1800	1800	<0.000746	<0.0014		<0.0012	
1,1-Dichloroethylene	75-35-4	2300	5200	5	5	<0.000648	<0.0011		<0.00091	
1,1-Dichloropropene	563-58-6	36	90	13	13	<0.000908	<0.0011		<0.00089	
1,2-Dibromo-3-chloropropane	96-12-8	0.15	0.16	0.17	0.15	<0.00661	<0.0024		<0.0020	
1,2-Dibromoethane	106-93-4	0.73	0.97	0.021	0.021	<0.000681	<0.0020		<0.0017	
1,2-Dichloroethane	107-06-2	41	110	1.4	1.4	<0.000616	<0.0015		<0.0013	
1,2-Dichloropropane	78-87-5	61	61	2.3	2.3	<0.00165	<0.0018		<0.0015	
1,3-Dichloropropane	142-28-9	36	90	6.4	6.4	<0.00227	<0.0017		<0.0015	
2,2-Dichloropropane	594-20-7	61	61	12	12	<0.00103	<0.0016		<0.0013	
Dibromochloromethane	124-48-1	72	-	4.9	4.9	<0.000584	<0.0013		<0.0011	
Dichlorodifluoromethane	75-71-8	1400	1500	24000	1400	<0.00106	<0.0016		<0.0013	
cis-1,2-Dichloroethylene	156-59-2	140	920	25	25	<0.000895	<0.0014		<0.0011	
cis-1,3-Dichloropropene	10061-01-5	8	310	0.66	0.66	<0.000879	<0.0017		<0.0015	
m-Dichlorobenzene	541-73-1	120	120	670	120	<0.00220	<0.0018		<0.0015	
o-Dichlorobenzene	95-50-1	720	800	1800	720	<0.00188	<0.0014		<0.0012	
p-Dichlorobenzene	106-46-7	250	12000	210	210	<0.00255	<0.0016		<0.0013	
trans-1,2-Dichloroethylene	156-60-5	590	920	49	49	<0.00185	<0.0016		<0.0013	
trans-1,3-Dichloropropene	10061-02-6	36	90	3.6	3.6	<0.00198	<0.0017		<0.0014	
Ethylbenzene	100-41-4	6400	29000	760	760	<0.000687	<0.0015		<0.0013	
2-Hexanone	591-78-6	270	830	32	32	-	<0.0092		<0.0076	
Hexachlorobutadiene	87-68-3	20	29	330	20	<0.0165	<0.0014		<0.0011	
Isopropylbenzene	98-82-8	4300	9200	35000	4300	<0.00112	<0.0013		<0.0011	
p-Isopropyltoluene	99-87-6	8200	-	23000	8200	<0.00302	<0.0015		<0.0012	
4-Methyl-2-pentanone	108-10-1	5900	58000	490	490	<0.0130	<0.0099		<0.0082	
Methyl bromide	74-83-9	46	77	13	13	<0.00480	<0.0022		<0.0018	
Methyl chloride	74-87-3	140	200	41	41	<0.00180	<0.0012		<0.00096	
Methylene bromide	74-95-3	81	82	110	81	<0.00130	<0.0020		<0.0016	
Methylene chloride	75-09-2	1600	13000	1.3	1.3	<0.00861	<0.0021		<0.0018	
Methyl ethyl ketone	78-93-3	40000	200000	2900	2900	<0.0162	<0.011		<0.0092	
Methyl Tert Butyl Ether	1634-04-4	800	1400	62	62	<0.000383	<0.0021		<0.0018	
Naphthalene	91-20-3	220	270	3100	220	<0.00405	<0.0019		<0.0016	
n-Propylbenzene	103-65-1	2200	6300	4500	2200	<0.00153	<0.0013		<0.0011	
Styrene	100-42-5	6700	11000	330	330	<0.00354	<0.0016		<0.0013	
1,1,1,2-Tetrachloroethane	630-20-6	65	91	140	65	<0.000648	<0.0015		<0.0013	
1,1,1-Trichloroethane	71-55-6	53000	78000	160	160	<0.000357	<0.0012		<0.00097	
1,1,2,2-Tetrachloroethane	79-34-5	30	-	2.3	2.3	<0.000506	<0.0019		<0.0016	
1,1,2-Trichloroethane	79-00-5	18	22	2	2	<0.00115	<0.0013		<0.0011	
1,2,3-Trichlorobenzene	87-61-6	120	300	2600	120	<0.000811	<0.0016		<0.0013	
1,2,3-Trichloropropane	96-18-4	0.2	14	0.053	0.053	<0.00661	<0.0023		<0.0019	
1,2,4-Trichlorobenzene	120-82-1	120	150	480	120	<0.00625	<0.0018		<0.0015	
1,2,4-Trimethylbenzene	95-63-6	1600	4000	3300	1600	<0.00150	<0.0015		<0.0012	
1,3,5-Trimethylbenzene	108-67-8	1500	3500	3600	1500	<0.00140	<0.0012		<0.0010	
Tetrachloroethylene	127-18-4	710	940	5	5	0.00103 J	<0.0011		<0.00094	
Toluene	108-88-3	5900	63000	820	820	0.00195 J	0.0035 J		0.0019 J	
Trichloroethylene	79-01-6	18	31	3.4	3.4	<0.000519	<0.0015		<0.0012	
Trichlorofluoromethane	75-69-4	25000	-	13000	13000	<0.000648	<0.0012		<0.0010	
Vinyl chloride	75-01-4	3.7	43	2.2	2.2	<0.000886	<0.0011		<0.00094	
Xylene (total)	1330-20-7	6000	9400	12000	6000	<0.00620	<0.0046		<0.0038	
m,p-Xylene	NE	-	-	-	0	-	<0.0030		<0.0025	
o-Xylene	95-47-6	48000	68000	7100	7100	-	<0.0016		<0.0013	

Notes:
ft-bgs - feet below ground surface
*Drilling commenced in basement at approximately 12 feet below ground surface (bgs). Depth intervals represent depth below ground level.
TotSoil_{Comb} PCL - TRRP Tier 1 PCL for COC exposure through a combination of soil ingestion, dermal contact, inhalation and vegetation consumption
AirSoil_{Inh-V} PCL - TRRP Tier 1 PCL for inhalation of volatiles from soil
GWSoil_{Class 3} PCL - TRRP Tier 1 PCL for a soil COC leaching into Class 3 groundwater
< - Analyte concentration reported below sample detection limit (non-detect)
J - Analyte concentrations reported above sample detection limit and below method quantitation limit (estimate)
Bold Highlighted Text Indicates critical PCL Exceedance

TABLE 1B
SOIL VOC SUMMARY
420 BROADWAY STREET AND 421 NORTH ALAMO STREET
SAN ANTONIO, BEXAR COUNTY, TEXAS

Sample Identification:	CAS Number	Tier 1 Residential PCLs			Critical PCL	MW-01		MW-01R		MW-01	
Sample Depth Interval (ft-bgs):		TotSoil _{Comb}	AirSoil _{Inh-V}	GWSoil _{Class 3}		20-22		28-30		30-32	
Lab Sample ID						TC87685-1		TC87685-2		TC87685-3R	
Sample Collection Date:						6/23/2016		6/23/2016		6/23/2016	
Volatile Organic Compounds (VOCs) by EPA Method 8260						mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	Q
Acetone	67-64-1	66000	600000	4300	4300	<0.0095		0.0204	J	<0.010	
Benzene	71-43-2	120	160	2.6	2.6	<0.0011		<0.0011		<0.0011	
Bromobenzene	108-86-1	390	970	230	230	<0.0013		<0.0013		<0.0014	
Bromochloromethane	74-97-5	3300	-	300	300	<0.0011		<0.0011		<0.0012	
Bromodichloromethane	75-27-4	98	-	6.5	6.5	<0.0012		<0.0012		<0.0013	
Bromoform	75-25-2	400	840	63	63	<0.0015		<0.0015		<0.0016	
n-Butylbenzene	104-51-8	3300	-	15000	3300	<0.0012		<0.0012		<0.0012	
sec-Butylbenzene	135-98-8	3300	-	8500	3300	<0.00094		<0.00093		<0.00098	
tert-Butylbenzene	98-06-6	3300	-	10000	3300	<0.0011		<0.0011		<0.0011	
Chlorobenzene	108-90-7	520	770	110	110	<0.0012		<0.0011		<0.0012	
Chloroethane	75-00-3	27000	150000	3100	3100	<0.0013		<0.0013		<0.0014	
Chloroform	67-66-3	16	16	100	16	<0.0010		<0.0010		<0.0011	
o-Chlorotoluene	95-49-8	1200	13000	910	910	<0.0011		<0.0011		<0.0011	
p-Chlorotoluene	106-43-4	1600	-	1100	1100	<0.0012		<0.0012		<0.0013	
Carbon disulfide	75-15-0	4600	11000	1400	1400	<0.00083		<0.00082		<0.00087	
Carbon tetrachloride	56-23-5	35	60	6.2	6.2	<0.00098		<0.00098		<0.0010	
1,1-Dichloroethane	75-34-3	11000	37000	1800	1800	<0.0011		<0.0011		<0.0011	
1,1-Dichloroethylene	75-35-4	2300	5200	5	5	<0.00082		<0.00081		<0.00086	
1,1-Dichloropropene	563-58-6	36	90	13	13	<0.00080		<0.00079		<0.00084	
1,2-Dibromo-3-chloropropane	96-12-8	0.15	0.16	0.17	0.15	<0.0018		<0.0018		<0.0019	
1,2-Dibromoethane	106-93-4	0.73	0.97	0.021	0.021	<0.0015		<0.0015		<0.0016	
1,2-Dichloroethane	107-06-2	41	110	1.4	1.4	<0.0011		<0.0011		<0.0012	
1,2-Dichloropropane	78-87-5	61	61	2.3	2.3	<0.0013		<0.0013		<0.0014	
1,3-Dichloropropane	142-28-9	36	90	6.4	6.4	<0.0013		<0.0013		<0.0014	
2,2-Dichloropropane	594-20-7	61	61	12	12	<0.0012		<0.0012		<0.0012	
Dibromochloromethane	124-48-1	72	-	4.9	4.9	<0.0010		<0.00099		<0.0010	
Dichlorodifluoromethane	75-71-8	1400	1500	24000	1400	<0.0012		<0.0012		<0.0012	
cis-1,2-Dichloroethylene	156-59-2	140	920	25	25	<0.0010		<0.0010		<0.0011	
cis-1,3-Dichloropropene	10061-01-5	8	310	0.66	0.66	<0.0013		<0.0013		<0.0014	
m-Dichlorobenzene	541-73-1	120	120	670	120	<0.0014		<0.0014		<0.0014	
o-Dichlorobenzene	95-50-1	720	800	1800	720	<0.0011		<0.0011		<0.0011	
p-Dichlorobenzene	106-46-7	250	12000	210	210	<0.0012		<0.0012		<0.0012	
trans-1,2-Dichloroethylene	156-60-5	590	920	49	49	<0.0012		<0.0012		<0.0013	
trans-1,3-Dichloropropene	10061-02-6	36	90	3.6	3.6	<0.0013		<0.0013		<0.0013	
Ethylbenzene	100-41-4	6400	29000	760	760	<0.0011		<0.0011		<0.0012	
2-Hexanone	591-78-6	270	830	32	32	<0.0068		<0.0068		<0.0072	
Hexachlorobutadiene	87-68-3	20	29	330	20	<0.0010		<0.0010		<0.0011	
Isopropylbenzene	98-82-8	4300	9200	35000	4300	<0.00098		<0.00098		<0.0010	
p-Isopropyltoluene	99-87-6	8200	-	23000	8200	<0.0011		<0.0011		<0.0012	
4-Methyl-2-pentanone	108-10-1	5900	58000	490	490	<0.0074		<0.0074		<0.0078	
Methyl bromide	74-83-9	46	77	13	13	<0.0016		<0.0016		<0.0017	
Methyl chloride	74-87-3	140	200	41	41	<0.00086		<0.00086		<0.00091	
Methylene bromide	74-95-3	81	82	110	81	<0.0015		<0.0015		<0.0015	
Methylene chloride	75-09-2	1600	13000	1.3	1.3	<0.0016		<0.0016		<0.0017	
Methyl ethyl ketone	78-93-3	40000	200000	2900	2900	<0.0083		<0.0082		<0.0087	
Methyl Tert Butyl Ether	1634-04-4	800	1400	62	62	<0.0016		<0.0016		<0.0017	
Naphthalene	91-20-3	220	270	3100	220	<0.0014		<0.0014		<0.0015	
n-Propylbenzene	103-65-1	2200	6300	4500	2200	<0.00097		<0.00097		<0.0010	
Styrene	100-42-5	6700	11000	330	330	<0.0012		<0.0012		<0.0012	
1,1,1,2-Tetrachloroethane	630-20-6	65	91	140	65	<0.0012		<0.0011		<0.0012	
1,1,1-Trichloroethane	71-55-6	53000	78000	160	160	<0.00087		<0.00087		<0.00092	
1,1,2,2-Tetrachloroethane	79-34-5	30	-	2.3	2.3	<0.0014		<0.0014		<0.0015	
1,1,2-Trichloroethane	79-00-5	18	22	2	2	<0.0010		<0.00099		<0.0010	
1,2,3-Trichlorobenzene	87-61-6	120	300	2600	120	<0.0012		<0.0012		<0.0013	
1,2,3-Trichloropropane	96-18-4	0.2	14	0.053	0.053	<0.0017		<0.0017		<0.0018	
1,2,4-Trichlorobenzene	120-82-1	120	150	480	120	<0.0013		<0.0013		<0.0014	
1,2,4-Trimethylbenzene	95-63-6	1600	4000	3300	1600	<0.0011		<0.0011		<0.0012	
1,3,5-Trimethylbenzene	108-67-8	1500	3500	3600	1500	<0.00093		<0.00092		<0.00097	
Tetrachloroethylene	127-18-4	710	940	5	5	<0.00085		<0.00084		<0.00089	
Toluene	108-88-3	5900	63000	820	820	0.0049		0.0039		0.0018	J
Trichloroethylene	79-01-6	18	31	3.4	3.4	0.561		0.612		0.927	
Trichlorofluoromethane	75-69-4	25000	-	13000	13000	<0.00091		<0.00090		<0.00095	
Vinyl chloride	75-01-4	3.7	43	2.2	2.2	<0.00085		<0.00084		<0.00089	
Xylene (total)	1330-20-7	6000	9400	12000	6000	<0.0034		<0.0034		<0.0036	
m,p-Xylene	NE	-	-	-	0	<0.0022		<0.0022		<0.0023	
o-Xylene	95-47-6	48000	68000	7100	7100	<0.0012		<0.0012		<0.0013	

Notes:
ft-bgs - feet below ground surface
*Drilling commenced in basement at approximately 12 feet below ground surface (bgs). Depth intervals represent depth below ground level.
TotSoil_{Comb} PCL - TRRP Tier 1 PCL for COC exposure through a combination of soil ingestion, dermal contact, inhalation and vegetation consumption
AirSoil_{Inh-V} PCL - TRRP Tier 1 PCL for inhalation of volatiles from soil
GWSoil_{Class 3} PCL - TRRP Tier 1 PCL for a soil COC leaching into Class 3 groundwater
< - Analyte concentration reported below sample detection limit (non-detect)
J - Analyte concentrations reported above sample detection limit and below method quantitation limit (estimate)
Bold Highlighted Text Indicates critical PCL Exceedance

TABLE 1B
SOIL VOC SUMMARY
420 BROADWAY STREET AND 421 NORTH ALAMO STREET
SAN ANTONIO, BEXAR COUNTY, TEXAS

Sample Identification:	CAS Number	Tier 1 Residential PCLs			Critical PCL	MW-01		MW-01		TMW-02	
Sample Depth Interval (ft-bgs):		TotSoil _{Comb}	AirSoil _{Inh-V}	GWSoil _{Class 3}		32-34		38-40		8-12	
Lab Sample ID						TC87685-4A		TC87685-5B		TC85400-3	
Sample Collection Date:						6/23/2016		6/23/2016		5/12/2016	
Volatile Organic Compounds (VOCs) by EPA Method 8260						mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	Q
Acetone	67-64-1	66000	600000	4300	4300	<0.0097		0.0259	J	<0.010	
Benzene	71-43-2	120	160	2.6	2.6	<0.0011		<0.0011		<0.0012	
Bromobenzene	108-86-1	390	970	230	230	<0.0013		<0.0013		<0.0014	
Bromochloromethane	74-97-5	3300	-	300	300	<0.0011		<0.0011		<0.0012	
Bromodichloromethane	75-27-4	98	-	6.5	6.5	<0.0012		<0.0012		<0.0013	
Bromoform	75-25-2	400	840	63	63	<0.0015		<0.0015		<0.0016	
n-Butylbenzene	104-51-8	3300	-	15000	3300	<0.0012		<0.0012		<0.0013	
sec-Butylbenzene	135-98-8	3300	-	8500	3300	<0.00095		<0.00093		<0.0010	
tert-Butylbenzene	98-06-6	3300	-	10000	3300	<0.0011		<0.0011		<0.0012	
Chlorobenzene	108-90-7	520	770	110	110	<0.0012		<0.0011		<0.0012	
Chloroethane	75-00-3	27000	150000	3100	3100	<0.0014		<0.0013		<0.0015	
Chloroform	67-66-3	16	16	100	16	<0.0010		<0.0010		<0.0011	
o-Chlorotoluene	95-49-8	1200	13000	910	910	<0.0011		<0.0011		<0.0012	
p-Chlorotoluene	106-43-4	1600	-	1100	1100	<0.0012		<0.0012		<0.0013	
Carbon disulfide	75-15-0	4600	11000	1400	1400	<0.00084		<0.00082		<0.00090	
Carbon tetrachloride	56-23-5	35	60	6.2	6.2	<0.00099		<0.00098		<0.0011	
1,1-Dichloroethane	75-34-3	11000	37000	1800	1800	<0.0011		<0.0011		<0.0012	
1,1-Dichloroethylene	75-35-4	2300	5200	5	5	<0.00083		<0.00081		<0.00089	
1,1-Dichloropropene	563-58-6	36	90	13	13	<0.00081		<0.00079		<0.00086	
1,2-Dibromo-3-chloropropane	96-12-8	0.15	0.16	0.17	0.15	<0.0019		<0.0018		<0.0020	
1,2-Dibromoethane	106-93-4	0.73	0.97	0.021	0.021	<0.0015		<0.0015		<0.0016	
1,2-Dichloroethane	107-06-2	41	110	1.4	1.4	<0.0011		<0.0011		<0.0012	
1,2-Dichloropropane	78-87-5	61	61	2.3	2.3	<0.0013		<0.0013		<0.0014	
1,3-Dichloropropane	142-28-9	36	90	6.4	6.4	<0.0013		<0.0013		<0.0014	
2,2-Dichloropropane	594-20-7	61	61	12	12	<0.0012		<0.0012		<0.0013	
Dibromochloromethane	124-48-1	72	-	4.9	4.9	<0.0010		<0.00099		<0.0011	
Dichlorodifluoromethane	75-71-8	1400	1500	24000	1400	<0.0012		<0.0012		<0.0013	
cis-1,2-Dichloroethylene	156-59-2	140	920	25	25	<0.0010		<0.0010		<0.0011	
cis-1,3-Dichloropropene	10061-01-5	8	310	0.66	0.66	<0.0013		<0.0013		<0.0014	
m-Dichlorobenzene	541-73-1	120	120	670	120	<0.0014		<0.0014		<0.0015	
o-Dichlorobenzene	95-50-1	720	800	1800	720	<0.0011		<0.0011		<0.0012	
p-Dichlorobenzene	106-46-7	250	12000	210	210	<0.0012		<0.0012		<0.0013	
trans-1,2-Dichloroethylene	156-60-5	590	920	49	49	<0.0012		<0.0012		<0.0013	
trans-1,3-Dichloropropene	10061-02-6	36	90	3.6	3.6	<0.0013		<0.0013		<0.0014	
Ethylbenzene	100-41-4	6400	29000	760	760	<0.0012		<0.0011		<0.0012	
2-Hexanone	591-78-6	270	830	32	32	<0.0069		<0.0068		<0.0074	
Hexachlorobutadiene	87-68-3	20	29	330	20	<0.0010		<0.0010		<0.0011	
Isopropylbenzene	98-82-8	4300	9200	35000	4300	<0.00099		<0.00098		<0.0011	
p-Isopropyltoluene	99-87-6	8200	-	23000	8200	<0.0011		<0.0011		<0.0012	
4-Methyl-2-pentanone	108-10-1	5900	58000	490	490	<0.0075		<0.0074		<0.0080	
Methyl bromide	74-83-9	46	77	13	13	<0.0017		<0.0016		<0.0018	
Methyl chloride	74-87-3	140	200	41	41	<0.00088		<0.00086		<0.00094	
Methylene bromide	74-95-3	81	82	110	81	<0.0015		<0.0015		<0.0016	
Methylene chloride	75-09-2	1600	13000	1.3	1.3	<0.0016		<0.0016		<0.0017	
Methyl ethyl ketone	78-93-3	40000	200000	2900	2900	<0.0084		<0.0082		<0.0090	
Methyl Tert Butyl Ether	1634-04-4	800	1400	62	62	<0.0016		<0.0016		<0.0017	
Naphthalene	91-20-3	220	270	3100	220	<0.0015		<0.0014		<0.0016	
n-Propylbenzene	103-65-1	2200	6300	4500	2200	<0.00099		<0.00097		<0.0011	
Styrene	100-42-5	6700	11000	330	330	<0.0012		<0.0012		<0.0013	
1,1,1,2-Tetrachloroethane	630-20-6	65	91	140	65	<0.0012		<0.0011		<0.0012	
1,1,1-Trichloroethane	71-55-6	53000	78000	160	160	<0.00089		<0.00087		<0.00095	
1,1,2,2-Tetrachloroethane	79-34-5	30	-	2.3	2.3	<0.0014		<0.0014		<0.0015	
1,1,2-Trichloroethane	79-00-5	18	22	2	2	<0.0010		<0.00099		<0.0011	
1,2,3-Trichlorobenzene	87-61-6	120	300	2600	120	<0.0012		<0.0012		<0.0013	
1,2,3-Trichloropropane	96-18-4	0.2	14	0.053	0.053	<0.0017		<0.0017		<0.0018	
1,2,4-Trichlorobenzene	120-82-1	120	150	480	120	<0.0014		<0.0013		<0.0014	
1,2,4-Trimethylbenzene	95-63-6	1600	4000	3300	1600	0.0011	J	<0.0011		<0.0012	
1,3,5-Trimethylbenzene	108-67-8	1500	3500	3600	1500	<0.00094		<0.00092		<0.0010	
Tetrachloroethylene	127-18-4	710	940	5	5	<0.00086		<0.00084		<0.00092	
Toluene	108-88-3	5900	63000	820	820	0.0033	J	0.0037		<0.0017	
Trichloroethylene	79-01-6	18	31	3.4	3.4	0.687		0.0114		<0.0012	
Trichlorofluoromethane	75-69-4	25000	-	13000	13000	<0.00092		<0.00090		<0.00099	
Vinyl chloride	75-01-4	3.7	43	2.2	2.2	<0.00086		<0.00084		<0.00092	
Xylene (total)	1330-20-7	6000	9400	12000	6000	<0.0035		<0.0034		<0.0037	
m,p-Xylene	NE	-	-	-	0	<0.0022		<0.0022		<0.0024	
o-Xylene	95-47-6	48000	68000	7100	7100	<0.0012		<0.0012		<0.0013	

Notes:
ft-bgs - feet below ground surface
*Drilling commenced in basement at approximately 12 feet below ground surface (bgs). Depth intervals represent depth below ground level.
TotSoil_{Comb} PCL - TRRP Tier 1 PCL for COC exposure through a combination of soil ingestion, dermal contact, inhalation and vegetation consumption
AirSoil_{Inh-V} PCL - TRRP Tier 1 PCL for inhalation of volatiles from soil
GWSoil_{Class 3} PCL - TRRP Tier 1 PCL for a soil COC leaching into Class 3 groundwater
< - Analyte concentration reported below sample detection limit (non-detect)
J - Analyte concentrations reported above sample detection limit and below method quantitation limit (estimate)
Bold Highlighted Text Indicates critical PCL Exceedance

TABLE 1B
SOIL VOC SUMMARY
420 BROADWAY STREET AND 421 NORTH ALAMO STREET
SAN ANTONIO, BEXAR COUNTY, TEXAS

Sample Identification:	CAS Number	Tier 1 Residential PCLs			Critical PCL	TMW-02		TMW-03		TMW-03	
Sample Depth Interval (ft-bgs):		TotSoil _{Comb}	AirSoil _{Inh-V}	GWSoil _{Class 3}		28-30		8-10		29-30	
Lab Sample ID						TC85400-4		TC85400-5		TC85400-6	
Sample Collection Date:						5/12/2016		5/12/2016		5/12/2016	
Volatile Organic Compounds (VOCs) by EPA Method 8260						mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	Q
Acetone	67-64-1	66000	600000	4300	4300	<0.011		0.0125	J	<0.010	
Benzene	71-43-2	120	160	2.6	2.6	<0.0012		<0.0013		<0.0012	
Bromobenzene	108-86-1	390	970	230	230	<0.0014		<0.0016		<0.0014	
Bromochloromethane	74-97-5	3300	-	300	300	<0.0012		<0.0014		<0.0012	
Bromodichloromethane	75-27-4	98	-	6.5	6.5	<0.0014		<0.0016		<0.0013	
Bromoform	75-25-2	400	840	63	63	<0.0017		<0.0019		<0.0016	
n-Butylbenzene	104-51-8	3300	-	15000	3300	<0.0013		<0.0015		<0.0013	
sec-Butylbenzene	135-98-8	3300	-	8500	3300	<0.0010		<0.0012		<0.0010	
tert-Butylbenzene	98-06-6	3300	-	10000	3300	<0.0012		<0.0013		<0.0012	
Chlorobenzene	108-90-7	520	770	110	110	<0.0013		<0.0015		<0.0013	
Chloroethane	75-00-3	27000	150000	3100	3100	<0.0015		<0.0017		<0.0015	
Chloroform	67-66-3	16	16	100	16	<0.0011		<0.0013		<0.0011	
o-Chlorotoluene	95-49-8	1200	13000	910	910	<0.0012		<0.0014		<0.0012	
p-Chlorotoluene	106-43-4	1600	-	1100	1100	<0.0013		<0.0015		<0.0013	
Carbon disulfide	75-15-0	4600	11000	1400	1400	<0.00092		<0.0010		<0.00090	
Carbon tetrachloride	56-23-5	35	60	6.2	6.2	<0.0011		<0.0012		<0.0011	
1,1-Dichloroethane	75-34-3	11000	37000	1800	1800	<0.0012		<0.0014		<0.0012	
1,1-Dichloroethylene	75-35-4	2300	5200	5	5	<0.00091		<0.0010		<0.00089	
1,1-Dichloropropene	563-58-6	36	90	13	13	<0.00089		<0.0010		<0.00087	
1,2-Dibromo-3-chloropropane	96-12-8	0.15	0.16	0.17	0.15	<0.0020		<0.0023		<0.0020	
1,2-Dibromoethane	106-93-4	0.73	0.97	0.021	0.021	<0.0017		<0.0019		<0.0016	
1,2-Dichloroethane	107-06-2	41	110	1.4	1.4	<0.0013		<0.0014		<0.0012	
1,2-Dichloropropane	78-87-5	61	61	2.3	2.3	<0.0015		<0.0017		<0.0014	
1,3-Dichloropropane	142-28-9	36	90	6.4	6.4	<0.0015		<0.0017		<0.0014	
2,2-Dichloropropane	594-20-7	61	61	12	12	<0.0013		<0.0015		<0.0013	
Dibromochloromethane	124-48-1	72	-	4.9	4.9	<0.0011		<0.0013		<0.0011	
Dichlorodifluoromethane	75-71-8	1400	1500	24000	1400	<0.0013		<0.0015		<0.0013	
cis-1,2-Dichloroethylene	156-59-2	140	920	25	25	<0.0011		<0.0013		<0.0011	
cis-1,3-Dichloropropene	10061-01-5	8	310	0.66	0.66	<0.0015		<0.0017		<0.0014	
m-Dichlorobenzene	541-73-1	120	120	670	120	<0.0015		<0.0017		<0.0015	
o-Dichlorobenzene	95-50-1	720	800	1800	720	<0.0012		<0.0013		<0.0012	
p-Dichlorobenzene	106-46-7	250	12000	210	210	<0.0013		<0.0015		<0.0013	
trans-1,2-Dichloroethylene	156-60-5	590	920	49	49	<0.0013		<0.0015		<0.0013	
trans-1,3-Dichloropropene	10061-02-6	36	90	3.6	3.6	<0.0014		<0.0016		<0.0014	
Ethylbenzene	100-41-4	6400	29000	760	760	<0.0013		<0.0014		<0.0012	
2-Hexanone	591-78-6	270	830	32	32	<0.0076		<0.0086		<0.0074	
Hexachlorobutadiene	87-68-3	20	29	330	20	<0.0011		<0.0013		<0.0011	
Isopropylbenzene	98-82-8	4300	9200	35000	4300	<0.0011		<0.0012		<0.0011	
p-Isopropyltoluene	99-87-6	8200	-	23000	8200	<0.0012		<0.0014		<0.0012	
4-Methyl-2-pentanone	108-10-1	5900	58000	490	490	<0.0082		<0.0094		<0.0080	
Methyl bromide	74-83-9	46	77	13	13	<0.0018		<0.0021		<0.0018	
Methyl chloride	74-87-3	140	200	41	41	<0.00096		<0.0011		<0.00094	
Methylene bromide	74-95-3	81	82	110	81	<0.0016		<0.0019		<0.0016	
Methylene chloride	75-09-2	1600	13000	1.3	1.3	<0.0018		<0.0020		<0.0017	
Methyl ethyl ketone	78-93-3	40000	200000	2900	2900	<0.0092		<0.010		<0.0090	
Methyl Tert Butyl Ether	1634-04-4	800	1400	62	62	<0.0018		<0.0020		<0.0017	
Naphthalene	91-20-3	220	270	3100	220	<0.0016		<0.0018		<0.0016	
n-Propylbenzene	103-65-1	2200	6300	4500	2200	<0.0011		<0.0012		<0.0011	
Styrene	100-42-5	6700	11000	330	330	<0.0013		<0.0015		<0.0013	
1,1,1,2-Tetrachloroethane	630-20-6	65	91	140	65	<0.0013		<0.0015		<0.0013	
1,1,1-Trichloroethane	71-55-6	53000	78000	160	160	<0.00097		<0.0011		<0.00095	
1,1,2,2-Tetrachloroethane	79-34-5	30	-	2.3	2.3	<0.0016		<0.0018		<0.0015	
1,1,2-Trichloroethane	79-00-5	18	22	2	2	<0.0011		<0.0013		<0.0011	
1,2,3-Trichlorobenzene	87-61-6	120	300	2600	120	<0.0013		<0.0015		<0.0013	
1,2,3-Trichloropropane	96-18-4	0.2	14	0.053	0.053	<0.0019		<0.0021		<0.0018	
1,2,4-Trichlorobenzene	120-82-1	120	150	480	120	<0.0015		<0.0017		<0.0014	
1,2,4-Trimethylbenzene	95-63-6	1600	4000	3300	1600	<0.0012		<0.0014		<0.0012	
1,3,5-Trimethylbenzene	108-67-8	1500	3500	3600	1500	<0.0010		<0.0012		<0.0010	
Tetrachloroethylene	127-18-4	710	940	5	5	<0.00094		<0.0011		<0.00092	
Toluene	108-88-3	5900	63000	820	820	0.0025	J	0.004	J	0.0023	J
Trichloroethylene	79-01-6	18	31	3.4	3.4	0.964		<0.0014		<0.0012	
Trichlorofluoromethane	75-69-4	25000	-	13000	13000	<0.0010		<0.0011		<0.00099	
Vinyl chloride	75-01-4	3.7	43	2.2	2.2	<0.00094		<0.0011		<0.00092	
Xylene (total)	1330-20-7	6000	9400	12000	6000	<0.0038		<0.0043		<0.0037	
m,p-Xylene	NE	-	-	-	0	<0.0025		<0.0028		<0.0024	
o-Xylene	95-47-6	48000	68000	7100	7100	<0.0013		<0.0015		<0.0013	

Notes:
ft-bgs - feet below ground surface
*Drilling commenced in basement at approximately 12 feet below ground surface (bgs). Depth intervals represent depth below ground level.
TotSoil_{Comb} PCL - TRRP Tier 1 PCL for COC exposure through a combination of soil ingestion, dermal contact, inhalation and vegetation consumption
AirSoil_{Inh-V} PCL - TRRP Tier 1 PCL for inhalation of volatiles from soil
GWSoil_{Class 3} PCL - TRRP Tier 1 PCL for a soil COC leaching into Class 3 groundwater
< - Analyte concentration reported below sample detection limit (non-detect)
J - Analyte concentrations reported above sample detection limit and below method quantitation limit (estimate)
Bold Highlighted Text Indicates critical PCL Exceedance

TABLE 1B
SOIL VOC SUMMARY
420 BROADWAY STREET AND 421 NORTH ALAMO STREET
SAN ANTONIO, BEXAR COUNTY, TEXAS

Sample Identification:	CAS Number	Tier 1 Residential PCLs			Critical PCL	TMW-04		TMW-04		TMW-05	
Sample Depth Interval (ft-bgs):		TotSoil _{Comb}	AirSoil _{Inh-V}	GWSoil _{Class 3}		0-3		6-9		12-15*	
Lab Sample ID						TC85400-7		TC85400-8		TC85400-9	
Sample Collection Date:						5/13/2016		5/13/2016		5/13/2016	
Volatile Organic Compounds (VOCs) by EPA Method 8260		mg/kg	mg/kg	mg/kg		mg/kg	mg/kg	Q	mg/kg	Q	mg/kg
Acetone	67-64-1	66000	600000	4300	4300	<0.013		<0.011		<0.010	
Benzene	71-43-2	120	160	2.6	2.6	<0.0014		<0.0012		<0.0011	
Bromobenzene	108-86-1	390	970	230	230	<0.0018		<0.0015		<0.0014	
Bromochloromethane	74-97-5	3300	-	300	300	<0.0015		<0.0013		<0.0012	
Bromodichloromethane	75-27-4	98	-	6.5	6.5	<0.0017		<0.0014		<0.0013	
Bromoform	75-25-2	400	840	63	63	<0.0020		<0.0017		<0.0016	
n-Butylbenzene	104-51-8	3300	-	15000	3300	<0.0016		<0.0014		<0.0012	
sec-Butylbenzene	135-98-8	3300	-	8500	3300	<0.0013		<0.0011		<0.00099	
tert-Butylbenzene	98-06-6	3300	-	10000	3300	<0.0014		<0.0012		<0.0011	
Chlorobenzene	108-90-7	520	770	110	110	<0.0016		<0.0013		<0.0012	
Chloroethane	75-00-3	27000	150000	3100	3100	<0.0018		<0.0016		<0.0014	
Chloroform	67-66-3	16	16	100	16	<0.0014		<0.0012		<0.0011	
o-Chlorotoluene	95-49-8	1200	13000	910	910	<0.0015		<0.0013		<0.0011	
p-Chlorotoluene	106-43-4	1600	-	1100	1100	<0.0016		<0.0014		<0.0013	
Carbon disulfide	75-15-0	4600	11000	1400	1400	<0.0011		<0.00097		<0.00087	
Carbon tetrachloride	56-23-5	35	60	6.2	6.2	<0.0013		<0.0011		<0.0010	
1,1-Dichloroethane	75-34-3	11000	37000	1800	1800	<0.0014		<0.0013		<0.0011	
1,1-Dichloroethylene	75-35-4	2300	5200	5	5	<0.0011		<0.00096		<0.00086	
1,1-Dichloropropene	563-58-6	36	90	13	13	<0.0011		<0.00093		<0.00084	
1,2-Dibromo-3-chloropropane	96-12-8	0.15	0.16	0.17	0.15	<0.0025		<0.0021		<0.0019	
1,2-Dibromoethane	106-93-4	0.73	0.97	0.021	0.021	<0.0020		<0.0018		<0.0016	
1,2-Dichloroethane	107-06-2	41	110	1.4	1.4	<0.0015		<0.0013		<0.0012	
1,2-Dichloropropane	78-87-5	61	61	2.3	2.3	<0.0018		<0.0015		<0.0014	
1,3-Dichloropropane	142-28-9	36	90	6.4	6.4	<0.0018		<0.0015		<0.0014	
2,2-Dichloropropane	594-20-7	61	61	12	12	<0.0016		<0.0014		<0.0013	
Dibromochloromethane	124-48-1	72	-	4.9	4.9	<0.0014		<0.0012		<0.0011	
Dichlorodifluoromethane	75-71-8	1400	1500	24000	1400	<0.0016		<0.0014		<0.0012	
cis-1,2-Dichloroethylene	156-59-2	140	920	25	25	<0.0014		<0.0012		<0.0011	
cis-1,3-Dichloropropene	10061-01-5	8	310	0.66	0.66	<0.0018		<0.0015		<0.0014	
m-Dichlorobenzene	541-73-1	120	120	670	120	<0.0019		<0.0016		<0.0014	
o-Dichlorobenzene	95-50-1	720	800	1800	720	<0.0014		<0.0012		<0.0011	
p-Dichlorobenzene	106-46-7	250	12000	210	210	<0.0016		<0.0014		<0.0012	
trans-1,2-Dichloroethylene	156-60-5	590	920	49	49	<0.0016		<0.0014		<0.0013	
trans-1,3-Dichloropropene	10061-02-6	36	90	3.6	3.6	<0.0017		<0.0015		<0.0013	
Ethylbenzene	100-41-4	6400	29000	760	760	<0.0015		<0.0013		<0.0012	
2-Hexanone	591-78-6	270	830	32	32	<0.0093		<0.0080		<0.0072	
Hexachlorobutadiene	87-68-3	20	29	330	20	<0.0014		<0.0012		<0.0011	
Isopropylbenzene	98-82-8	4300	9200	35000	4300	<0.0013		<0.0011		<0.0010	
p-Isopropyltoluene	99-87-6	8200	-	23000	8200	<0.0015		<0.0013		<0.0012	
4-Methyl-2-pentanone	108-10-1	5900	58000	490	490	<0.010		<0.0087		<0.0078	
Methyl bromide	74-83-9	46	77	13	13	<0.0022		<0.0019		<0.0017	
Methyl chloride	74-87-3	140	200	41	41	<0.0012		<0.0010		<0.00091	
Methylene bromide	74-95-3	81	82	110	81	<0.0020		<0.0017		<0.0015	
Methylene chloride	75-09-2	1600	13000	1.3	1.3	<0.0022		<0.0019		<0.0017	
Methyl ethyl ketone	78-93-3	40000	200000	2900	2900	<0.011		<0.0097		<0.0087	
Methyl Tert Butyl Ether	1634-04-4	800	1400	62	62	<0.0022		<0.0019		<0.0017	
Naphthalene	91-20-3	220	270	3100	220	<0.0019		<0.0017		<0.0015	
n-Propylbenzene	103-65-1	2200	6300	4500	2200	<0.0013		<0.0011		<0.0010	
Styrene	100-42-5	6700	11000	330	330	<0.0016		<0.0014		<0.0013	
1,1,1,2-Tetrachloroethane	630-20-6	65	91	140	65	<0.0016		<0.0013		<0.0012	
1,1,1-Trichloroethane	71-55-6	53000	78000	160	160	<0.0012		<0.0010		<0.00092	
1,1,2,2-Tetrachloroethane	79-34-5	30	-	2.3	2.3	<0.0019		<0.0017		<0.0015	
1,1,2-Trichloroethane	79-00-5	18	22	2	2	<0.0014		<0.0012		<0.0011	
1,2,3-Trichlorobenzene	87-61-6	120	300	2600	120	<0.0016		<0.0014		<0.0013	
1,2,3-Trichloropropane	96-18-4	0.2	14	0.053	0.053	<0.0023		<0.0020		<0.0018	
1,2,4-Trichlorobenzene	120-82-1	120	150	480	120	<0.0018		<0.0016		<0.0014	
1,2,4-Trimethylbenzene	95-63-6	1600	4000	3300	1600	<0.0015		<0.0013		<0.0012	
1,3,5-Trimethylbenzene	108-67-8	1500	3500	3600	1500	<0.0013		<0.0011		<0.00098	
Tetrachloroethylene	127-18-4	710	940	5	5	<0.0011		<0.00099		<0.00089	
Toluene	108-88-3	5900	63000	820	820	0.0051		0.0039	J	0.0026	J
Trichloroethylene	79-01-6	18	31	3.4	3.4	<0.0015		<0.0013		<0.0011	
Trichlorofluoromethane	75-69-4	25000	-	13000	13000	<0.0012		<0.0011		<0.00096	
Vinyl chloride	75-01-4	3.7	43	2.2	2.2	<0.0011		<0.00099		<0.00089	
Xylene (total)	1330-20-7	6000	9400	12000	6000	<0.0046		<0.0040		<0.0036	
m,p-Xylene	NE	-	-	-	0	<0.0030		<0.0026		<0.0023	
o-Xylene	95-47-6	48000	68000	7100	7100	<0.0016		<0.0014		<0.0013	

Notes:
ft-bgs - feet below ground surface
*Drilling commenced in basement at approximately 12 feet below ground surface (bgs). Depth intervals represent depth below ground level.
TotSoil_{Comb} PCL - TRRP Tier 1 PCL for COC exposure through a combination of soil ingestion, dermal contact, inhalation and vegetation consumption
AirSoil_{Inh-V} PCL - TRRP Tier 1 PCL for inhalation of volatiles from soil
GWSoil_{Class 3} PCL - TRRP Tier 1 PCL for a soil COC leaching into Class 3 groundwater
< - Analyte concentration reported below sample detection limit (non-detect)
J - Analyte concentrations reported above sample detection limit and below method quantitation limit (estimate)
Bold Highlighted Text Indicates critical PCL Exceedance

TABLE 1B
SOIL VOC SUMMARY
420 BROADWAY STREET AND 421 NORTH ALAMO STREET
SAN ANTONIO, BEXAR COUNTY, TEXAS

Sample Identification:	CAS Number	Tier 1 Residential PCLs			Critical PCL	TMW-05		TMW-06		TMW-06	
Sample Depth Interval (ft-bgs):		TotSoil _{Comb}	AirSoil _{Inh-V}	GWSoil _{Class 3}		21-24*		12-15*		21-24*	
Lab Sample ID						TC85400-10		TC85400-11		TC85400-12	
Sample Collection Date:						5/13/2016		5/13/2016		5/13/2016	
Volatile Organic Compounds (VOCs) by EPA Method 8260						mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	Q
Acetone	67-64-1	66000	600000	4300	4300	<0.0084		0.0112	J	<0.012	
Benzene	71-43-2	120	160	2.6	2.6	<0.00094		<0.0011		<0.0013	
Bromobenzene	108-86-1	390	970	230	230	<0.0011		<0.0014		<0.0016	
Bromochloromethane	74-97-5	3300	-	300	300	<0.00097		<0.0012		<0.0013	
Bromodichloromethane	75-27-4	98	-	6.5	6.5	<0.0011		<0.0013		<0.0015	
Bromoform	75-25-2	400	840	63	63	<0.0013		<0.0016		<0.0018	
n-Butylbenzene	104-51-8	3300	-	15000	3300	<0.0010		<0.0013		<0.0014	
sec-Butylbenzene	135-98-8	3300	-	8500	3300	<0.00082		<0.0010		<0.0011	
tert-Butylbenzene	98-06-6	3300	-	10000	3300	<0.00094		<0.0011		<0.0013	
Chlorobenzene	108-90-7	520	770	110	110	<0.0010		<0.0012		<0.0014	
Chloroethane	75-00-3	27000	150000	3100	3100	<0.0012		<0.0014		<0.0016	
Chloroform	67-66-3	16	16	100	16	<0.00090		<0.0011		<0.0012	
o-Chlorotoluene	95-49-8	1200	13000	910	910	<0.00096		<0.0012		<0.0013	
p-Chlorotoluene	106-43-4	1600	-	1100	1100	<0.0011		<0.0013		<0.0014	
Carbon disulfide	75-15-0	4600	11000	1400	1400	<0.00073		<0.00088		<0.0010	
Carbon tetrachloride	56-23-5	35	60	6.2	6.2	<0.00086		<0.0010		<0.0012	
1,1-Dichloroethane	75-34-3	11000	37000	1800	1800	<0.00094		<0.0011		<0.0013	
1,1-Dichloroethylene	75-35-4	2300	5200	5	5	<0.00072		<0.00087		<0.00099	
1,1-Dichloropropene	563-58-6	36	90	13	13	<0.00070		<0.00085		<0.00096	
1,2-Dibromo-3-chloropropane	96-12-8	0.15	0.16	0.17	0.15	<0.0016		<0.0019		<0.0022	
1,2-Dibromoethane	106-93-4	0.73	0.97	0.021	0.021	<0.0013		<0.0016		<0.0018	
1,2-Dichloroethane	107-06-2	41	110	1.4	1.4	<0.0010		<0.0012		<0.0014	
1,2-Dichloropropane	78-87-5	61	61	2.3	2.3	<0.0012		<0.0014		<0.0016	
1,3-Dichloropropane	142-28-9	36	90	6.4	6.4	<0.0011		<0.0014		<0.0016	
2,2-Dichloropropane	594-20-7	61	61	12	12	<0.0010		<0.0013		<0.0014	
Dibromochloromethane	124-48-1	72	-	4.9	4.9	<0.00088		<0.0011		<0.0012	
Dichlorodifluoromethane	75-71-8	1400	1500	24000	1400	<0.0010		<0.0012		<0.0014	
cis-1,2-Dichloroethylene	156-59-2	140	920	25	25	<0.00089		<0.0011		<0.0012	
cis-1,3-Dichloropropene	10061-01-5	8	310	0.66	0.66	<0.0011		<0.0014		<0.0016	
m-Dichlorobenzene	541-73-1	120	120	670	120	<0.0012		<0.0015		<0.0017	
o-Dichlorobenzene	95-50-1	720	800	1800	720	<0.00094		<0.0011		<0.0013	
p-Dichlorobenzene	106-46-7	250	12000	210	210	<0.0010		<0.0012		<0.0014	
trans-1,2-Dichloroethylene	156-60-5	590	920	49	49	<0.0011		<0.0013		<0.0015	
trans-1,3-Dichloropropene	10061-02-6	36	90	3.6	3.6	<0.0011		<0.0014		<0.0015	
Ethylbenzene	100-41-4	6400	29000	760	760	<0.0010		<0.0012		<0.0014	
2-Hexanone	591-78-6	270	830	32	32	<0.0060		<0.0073		<0.0083	
Hexachlorobutadiene	87-68-3	20	29	330	20	<0.00090		<0.0011		<0.0012	
Isopropylbenzene	98-82-8	4300	9200	35000	4300	<0.00086		<0.0010		<0.0012	
p-Isopropyltoluene	99-87-6	8200	-	23000	8200	<0.00097		<0.0012		<0.0013	
4-Methyl-2-pentanone	108-10-1	5900	58000	490	490	<0.0065		<0.0079		<0.0089	
Methyl bromide	74-83-9	46	77	13	13	<0.0014		<0.0017		<0.0020	
Methyl chloride	74-87-3	140	200	41	41	<0.00076		<0.00092		<0.0010	
Methylene bromide	74-95-3	81	82	110	81	<0.0013		<0.0016		<0.0018	
Methylene chloride	75-09-2	1600	13000	1.3	1.3	<0.0014		<0.0017		<0.0019	
Methyl ethyl ketone	78-93-3	40000	200000	2900	2900	<0.0073		<0.0088		<0.010	
Methyl Tert Butyl Ether	1634-04-4	800	1400	62	62	<0.0014		<0.0017		<0.0019	
Naphthalene	91-20-3	220	270	3100	220	<0.0013		<0.0015		<0.0017	
n-Propylbenzene	103-65-1	2200	6300	4500	2200	<0.00086		<0.0010		<0.0012	
Styrene	100-42-5	6700	11000	330	330	<0.0010		<0.0013		<0.0014	
1,1,1,2-Tetrachloroethane	630-20-6	65	91	140	65	<0.0010		<0.0012		<0.0014	
1,1,1-Trichloroethane	71-55-6	53000	78000	160	160	<0.00077		<0.00093		<0.0011	
1,1,2,2-Tetrachloroethane	79-34-5	30	-	2.3	2.3	<0.0012		<0.0015		<0.0017	
1,1,2-Trichloroethane	79-00-5	18	22	2	2	<0.00088		<0.0011		<0.0012	
1,2,3-Trichlorobenzene	87-61-6	120	300	2600	120	<0.0011		<0.0013		<0.0015	
1,2,3-Trichloropropane	96-18-4	0.2	14	0.053	0.053	<0.0015		<0.0018		<0.0020	
1,2,4-Trichlorobenzene	120-82-1	120	150	480	120	<0.0012		<0.0014		<0.0016	
1,2,4-Trimethylbenzene	95-63-6	1600	4000	3300	1600	<0.00098		<0.0012		<0.0013	
1,3,5-Trimethylbenzene	108-67-8	1500	3500	3600	1500	<0.00082		<0.00099		<0.0011	
Tetrachloroethylene	127-18-4	710	940	5	5	<0.00075		<0.00090		<0.0010	
Toluene	108-88-3	5900	63000	820	820	0.0026	J	0.0044		0.0019	J
Trichloroethylene	79-01-6	18	31	3.4	3.4	<0.00096		<0.0012		0.0013	J
Trichlorofluoromethane	75-69-4	25000	-	13000	13000	<0.00080		<0.00097		<0.0011	
Vinyl chloride	75-01-4	3.7	43	2.2	2.2	<0.00074		<0.00090		<0.0010	
Xylene (total)	1330-20-7	6000	9400	12000	6000	<0.0030		<0.0036		<0.0041	
m,p-Xylene	NE	-	-	-	0	<0.0019		<0.0023		<0.0027	
o-Xylene	95-47-6	48000	68000	7100	7100	<0.0011		<0.0013		<0.0015	

Notes:
ft-bgs - feet below ground surface
*Drilling commenced in basement at approximately 12 feet below ground surface (bgs). Depth intervals represent depth below ground level.
TotSoil_{Comb} PCL - TRRP Tier 1 PCL for COC exposure through a combination of soil ingestion, dermal contact, inhalation and vegetation consumption
AirSoil_{Inh-V} PCL - TRRP Tier 1 PCL for inhalation of volatiles from soil
GWSoil_{Class 3} PCL - TRRP Tier 1 PCL for a soil COC leaching into Class 3 groundwater
< - Analyte concentration reported below sample detection limit (non-detect)
J - Analyte concentrations reported above sample detection limit and below method quantitation limit (estimate)
Bold Highlighted Text Indicates critical PCL Exceedance

TABLE 1B
SOIL VOC SUMMARY
420 BROADWAY STREET AND 421 NORTH ALAMO STREET
SAN ANTONIO, BEXAR COUNTY, TEXAS

Sample Identification:	CAS Number	Tier 1 Residential PCLs			Critical PCL	SB-07		SB-08		TMW-09	
Sample Depth Interval (ft-bgs):		TotSoil _{Comb}	AirSoil _{Inh-V}	GWSoil _{Class 3}		15-18*		12-14*		12-15*	
Lab Sample ID						TC85400-13		TC85400-14		TC85400-15	
Sample Collection Date:						5/13/2016		5/13/2016		5/13/2016	
Volatile Organic Compounds (VOCs) by EPA Method 8260						mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	Q
Acetone	67-64-1	66000	600000	4300	4300	<0.013		0.012	J	<0.011	
Benzene	71-43-2	120	160	2.6	2.6	<0.0014		<0.0011		<0.0012	
Bromobenzene	108-86-1	390	970	230	230	<0.0018		<0.0014		<0.0014	
Bromochloromethane	74-97-5	3300	-	300	300	<0.0015		<0.0012		<0.0012	
Bromodichloromethane	75-27-4	98	-	6.5	6.5	<0.0017		<0.0013		<0.0014	
Bromoform	75-25-2	400	840	63	63	<0.0020		<0.0016		<0.0017	
n-Butylbenzene	104-51-8	3300	-	15000	3300	<0.0016		<0.0013		<0.0013	
sec-Butylbenzene	135-98-8	3300	-	8500	3300	<0.0013		<0.0010		<0.0010	
tert-Butylbenzene	98-06-6	3300	-	10000	3300	<0.0014		<0.0011		<0.0012	
Chlorobenzene	108-90-7	520	770	110	110	<0.0016		<0.0012		<0.0013	
Chloroethane	75-00-3	27000	150000	3100	3100	<0.0018		<0.0014		<0.0015	
Chloroform	67-66-3	16	16	100	16	<0.0014		<0.0011		<0.0011	
o-Chlorotoluene	95-49-8	1200	13000	910	910	<0.0015		<0.0012		<0.0012	
p-Chlorotoluene	106-43-4	1600	-	1100	1100	<0.0016		<0.0013		<0.0013	
Carbon disulfide	75-15-0	4600	11000	1400	1400	<0.0011		<0.00089		<0.00092	
Carbon tetrachloride	56-23-5	35	60	6.2	6.2	<0.0013		<0.0011		<0.0011	
1,1-Dichloroethane	75-34-3	11000	37000	1800	1800	<0.0015		<0.0012		<0.0012	
1,1-Dichloroethylene	75-35-4	2300	5200	5	5	<0.0011		<0.00088		<0.00091	
1,1-Dichloropropene	563-58-6	36	90	13	13	<0.0011		<0.00086		<0.00089	
1,2-Dibromo-3-chloropropane	96-12-8	0.15	0.16	0.17	0.15	<0.0025		<0.0020		<0.0020	
1,2-Dibromoethane	106-93-4	0.73	0.97	0.021	0.021	<0.0020		<0.0016		<0.0017	
1,2-Dichloroethane	107-06-2	41	110	1.4	1.4	<0.0015		<0.0012		<0.0013	
1,2-Dichloropropane	78-87-5	61	61	2.3	2.3	<0.0018		<0.0014		<0.0015	
1,3-Dichloropropane	142-28-9	36	90	6.4	6.4	<0.0018		<0.0014		<0.0015	
2,2-Dichloropropane	594-20-7	61	61	12	12	<0.0016		<0.0013		<0.0013	
Dibromochloromethane	124-48-1	72	-	4.9	4.9	<0.0014		<0.0011		<0.0011	
Dichlorodifluoromethane	75-71-8	1400	1500	24000	1400	<0.0016		<0.0013		<0.0013	
cis-1,2-Dichloroethylene	156-59-2	140	920	25	25	<0.0014		<0.0011		<0.0011	
cis-1,3-Dichloropropene	10061-01-5	8	310	0.66	0.66	<0.0018		<0.0014		<0.0015	
m-Dichlorobenzene	541-73-1	120	120	670	120	<0.0019		<0.0015		<0.0015	
o-Dichlorobenzene	95-50-1	720	800	1800	720	<0.0014		<0.0011		<0.0012	
p-Dichlorobenzene	106-46-7	250	12000	210	210	<0.0016		<0.0013		<0.0013	
trans-1,2-Dichloroethylene	156-60-5	590	920	49	49	<0.0016		<0.0013		<0.0013	
trans-1,3-Dichloropropene	10061-02-6	36	90	3.6	3.6	<0.0017		<0.0014		<0.0014	
Ethylbenzene	100-41-4	6400	29000	760	760	<0.0015		<0.0012		<0.0013	
2-Hexanone	591-78-6	270	830	32	32	<0.0093		<0.0074		<0.0076	
Hexachlorobutadiene	87-68-3	20	29	330	20	<0.0014		<0.0011		<0.0011	
Isopropylbenzene	98-82-8	4300	9200	35000	4300	<0.0013		<0.0011		<0.0011	
p-Isopropyltoluene	99-87-6	8200	-	23000	8200	<0.0015		<0.0012		<0.0012	
4-Methyl-2-pentanone	108-10-1	5900	58000	490	490	<0.010		<0.0080		<0.0082	
Methyl bromide	74-83-9	46	77	13	13	<0.0022		<0.0018		<0.0018	
Methyl chloride	74-87-3	140	200	41	41	<0.0012		<0.00093		<0.00096	
Methylene bromide	74-95-3	81	82	110	81	<0.0020		<0.0016		<0.0016	
Methylene chloride	75-09-2	1600	13000	1.3	1.3	<0.0022		<0.0017		<0.0018	
Methyl ethyl ketone	78-93-3	40000	200000	2900	2900	<0.011		<0.0089		<0.0092	
Methyl Tert Butyl Ether	1634-04-4	800	1400	62	62	<0.0022		<0.0017		<0.0018	
Naphthalene	91-20-3	220	270	3100	220	<0.0019		<0.0015		<0.0016	
n-Propylbenzene	103-65-1	2200	6300	4500	2200	<0.0013		<0.0010		<0.0011	
Styrene	100-42-5	6700	11000	330	330	<0.0016		<0.0013		<0.0013	
1,1,1,2-Tetrachloroethane	630-20-6	65	91	140	65	<0.0016		<0.0012		<0.0013	
1,1,1-Trichloroethane	71-55-6	53000	78000	160	160	<0.0012		<0.00094		<0.00097	
1,1,2,2-Tetrachloroethane	79-34-5	30	-	2.3	2.3	<0.0019		<0.0015		<0.0016	
1,1,2-Trichloroethane	79-00-5	18	22	2	2	<0.0014		<0.0011		<0.0011	
1,2,3-Trichlorobenzene	87-61-6	120	300	2600	120	<0.0016		<0.0013		<0.0013	
1,2,3-Trichloropropane	96-18-4	0.2	14	0.053	0.053	<0.0023		<0.0018		<0.0019	
1,2,4-Trichlorobenzene	120-82-1	120	150	480	120	<0.0018		<0.0014		<0.0015	
1,2,4-Trimethylbenzene	95-63-6	1600	4000	3300	1600	<0.0015		<0.0012		<0.0012	
1,3,5-Trimethylbenzene	108-67-8	1500	3500	3600	1500	<0.0013		<0.0010		<0.0010	
Tetrachloroethylene	127-18-4	710	940	5	5	<0.0011		<0.00091		<0.00094	
Toluene	108-88-3	5900	63000	820	820	<0.0021		0.0032	J	0.0038	J
Trichloroethylene	79-01-6	18	31	3.4	3.4	<0.0015		<0.0012		<0.0012	
Trichlorofluoromethane	75-69-4	25000	-	13000	13000	0.002	J	<0.00098		<0.0010	
Vinyl chloride	75-01-4	3.7	43	2.2	2.2	<0.0011		<0.00091		<0.00094	
Xylene (total)	1330-20-7	6000	9400	12000	6000	<0.0046		<0.0037		<0.0038	
m,p-Xylene	NE	-	-	-	0	<0.0030		<0.0024		<0.0025	
o-Xylene	95-47-6	48000	68000	7100	7100	<0.0016		<0.0013		<0.0013	

Notes:
ft-bgs - feet below ground surface
*Drilling commenced in basement at approximately 12 feet below ground surface (bgs). Depth intervals represent depth below ground level.
TotSoil_{Comb} PCL - TRRP Tier 1 PCL for COC exposure through a combination of soil ingestion, dermal contact, inhalation and vegetation consumption
AirSoil_{Inh-V} PCL - TRRP Tier 1 PCL for inhalation of volatiles from soil
GWSoil_{Class 3} PCL - TRRP Tier 1 PCL for a soil COC leaching into Class 3 groundwater
< - Analyte concentration reported below sample detection limit (non-detect)
J - Analyte concentrations reported above sample detection limit and below method quantitation limit (estimate)
Bold Highlighted Text Indicates critical PCL Exceedance

TABLE 1B
SOIL VOC SUMMARY
420 BROADWAY STREET AND 421 NORTH ALAMO STREET
SAN ANTONIO, BEXAR COUNTY, TEXAS

Sample Identification:	CAS Number	Tier 1 Residential PCLs			Critical PCL	TMW-09		TMW-10		TMW-11	
Sample Depth Interval (ft-bgs):		TotSoil _{Comb}	AirSoil _{Inh-V}	GWSoil _{Class 3}		18-21*		20-22		20-22	
Lab Sample ID						TC85400-16		TC87685-6		TC87685-10	
Sample Collection Date:						5/13/2016		6/23/2016		6/23/2016	
Volatile Organic Compounds (VOCs) by EPA Method 8260						mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	Q
Acetone	67-64-1	66000	600000	4300	4300	<0.014		0.0359		<0.011	
Benzene	71-43-2	120	160	2.6	2.6	<0.0016		<0.0010		<0.0012	
Bromobenzene	108-86-1	390	970	230	230	<0.0019		<0.0013		<0.0015	
Bromochloromethane	74-97-5	3300	-	300	300	<0.0016		<0.0011		<0.0013	
Bromodichloromethane	75-27-4	98	-	6.5	6.5	<0.0018		<0.0012		<0.0014	
Bromoform	75-25-2	400	840	63	63	<0.0022		<0.0015		<0.0017	
n-Butylbenzene	104-51-8	3300	-	15000	3300	<0.0017		<0.0012		<0.0013	
sec-Butylbenzene	135-98-8	3300	-	8500	3300	<0.0014		<0.00092		<0.0011	
tert-Butylbenzene	98-06-6	3300	-	10000	3300	<0.0016		<0.0010		<0.0012	
Chlorobenzene	108-90-7	520	770	110	110	<0.0017		<0.0011		<0.0013	
Chloroethane	75-00-3	27000	150000	3100	3100	<0.0020		<0.0013		<0.0015	
Chloroform	67-66-3	16	16	100	16	<0.0015		<0.0010		<0.0012	
o-Chlorotoluene	95-49-8	1200	13000	910	910	<0.0016		<0.0011		<0.0012	
p-Chlorotoluene	106-43-4	1600	-	1100	1100	<0.0018		<0.0012		<0.0014	
Carbon disulfide	75-15-0	4600	11000	1400	1400	<0.0012		<0.00081		<0.00095	
Carbon tetrachloride	56-23-5	35	60	6.2	6.2	<0.0015		<0.00096		<0.0011	
1,1-Dichloroethane	75-34-3	11000	37000	1800	1800	<0.0016		<0.0011		<0.0012	
1,1-Dichloroethylene	75-35-4	2300	5200	5	5	<0.0012		<0.00080		<0.00093	
1,1-Dichloropropene	563-58-6	36	90	13	13	<0.0012		<0.00078		<0.00091	
1,2-Dibromo-3-chloropropane	96-12-8	0.15	0.16	0.17	0.15	<0.0027		<0.0018		<0.0021	
1,2-Dibromoethane	106-93-4	0.73	0.97	0.021	0.021	<0.0022		<0.0015		<0.0017	
1,2-Dichloroethane	107-06-2	41	110	1.4	1.4	<0.0017		<0.0011		<0.0013	
1,2-Dichloropropane	78-87-5	61	61	2.3	2.3	<0.0020		<0.0013		<0.0015	
1,3-Dichloropropane	142-28-9	36	90	6.4	6.4	<0.0019		<0.0013		<0.0015	
2,2-Dichloropropane	594-20-7	61	61	12	12	<0.0018		<0.0012		<0.0014	
Dibromochloromethane	124-48-1	72	-	4.9	4.9	<0.0015		<0.00098		<0.0011	
Dichlorodifluoromethane	75-71-8	1400	1500	24000	1400	<0.0017		<0.0011		<0.0013	
cis-1,2-Dichloroethylene	156-59-2	140	920	25	25	<0.0015		<0.00099		<0.0012	
cis-1,3-Dichloropropene	10061-01-5	8	310	0.66	0.66	<0.0019		<0.0013		<0.0015	
m-Dichlorobenzene	541-73-1	120	120	670	120	<0.0020		<0.0013		<0.0016	
o-Dichlorobenzene	95-50-1	720	800	1800	720	<0.0016		<0.0010		<0.0012	
p-Dichlorobenzene	106-46-7	250	12000	210	210	<0.0017		<0.0011		<0.0013	
trans-1,2-Dichloroethylene	156-60-5	590	920	49	49	<0.0018		<0.0012		<0.0014	
trans-1,3-Dichloropropene	10061-02-6	36	90	3.6	3.6	<0.0019		<0.0013		<0.0015	
Ethylbenzene	100-41-4	6400	29000	760	760	<0.0017		<0.0011		<0.0013	
2-Hexanone	591-78-6	270	830	32	32	<0.010		<0.0067		<0.0078	
Hexachlorobutadiene	87-68-3	20	29	330	20	<0.0015		<0.0010		<0.0012	
Isopropylbenzene	98-82-8	4300	9200	35000	4300	<0.0015		<0.00096		<0.0011	
p-Isopropyltoluene	99-87-6	8200	-	23000	8200	<0.0016		<0.0011		<0.0013	
4-Methyl-2-pentanone	108-10-1	5900	58000	490	490	<0.011		<0.0073		<0.0085	
Methyl bromide	74-83-9	46	77	13	13	<0.0024		<0.0016		<0.0019	
Methyl chloride	74-87-3	140	200	41	41	<0.0013		<0.00085		<0.00099	
Methylene bromide	74-95-3	81	82	110	81	<0.0022		<0.0014		<0.0017	
Methylene chloride	75-09-2	1600	13000	1.3	1.3	<0.0024		<0.0016		<0.0018	
Methyl ethyl ketone	78-93-3	40000	200000	2900	2900	<0.012		<0.0081		<0.0095	
Methyl Tert Butyl Ether	1634-04-4	800	1400	62	62	<0.0024		<0.0016		<0.0018	
Naphthalene	91-20-3	220	270	3100	220	<0.0021		<0.0014		<0.0016	
n-Propylbenzene	103-65-1	2200	6300	4500	2200	<0.0014		<0.00096		<0.0011	
Styrene	100-42-5	6700	11000	330	330	<0.0018		<0.0012		<0.0014	
1,1,1,2-Tetrachloroethane	630-20-6	65	91	140	65	<0.0017		<0.0011		<0.0013	
1,1,1-Trichloroethane	71-55-6	53000	78000	160	160	<0.0013		<0.00086		<0.0010	
1,1,2,2-Tetrachloroethane	79-34-5	30	-	2.3	2.3	<0.0021		<0.0014		<0.0016	
1,1,2-Trichloroethane	79-00-5	18	22	2	2	<0.0015		<0.00098		<0.0011	
1,2,3-Trichlorobenzene	87-61-6	120	300	2600	120	<0.0018		<0.0012		<0.0014	
1,2,3-Trichloropropane	96-18-4	0.2	14	0.053	0.053	<0.0025		<0.0017		<0.0019	
1,2,4-Trichlorobenzene	120-82-1	120	150	480	120	<0.0020		<0.0013		<0.0015	
1,2,4-Trimethylbenzene	95-63-6	1600	4000	3300	1600	<0.0017		<0.0011		<0.0013	
1,3,5-Trimethylbenzene	108-67-8	1500	3500	3600	1500	<0.0014		<0.00091		<0.0011	
Tetrachloroethylene	127-18-4	710	940	5	5	<0.0013		<0.00083		<0.00097	
Toluene	108-88-3	5900	63000	820	820	0.0039	J	<0.0016		<0.0018	
Trichloroethylene	79-01-6	18	31	3.4	3.4	<0.0016		0.0481		0.0806	
Trichlorofluoromethane	75-69-4	25000	-	13000	13000	<0.0013		<0.00089		<0.0010	
Vinyl chloride	75-01-4	3.7	43	2.2	2.2	<0.0013		<0.00083		<0.00097	
Xylene (total)	1330-20-7	6000	9400	12000	6000	<0.0051		<0.0034		<0.0039	
m,p-Xylene	NE	-	-	-	0	<0.0033		<0.0022		<0.0025	
o-Xylene	95-47-6	48000	68000	7100	7100	<0.0018		<0.0012		<0.0014	

Notes:
ft-bgs - feet below ground surface
*Drilling commenced in basement at approximately 12 feet below ground surface (bgs). Depth intervals represent depth below ground level.
TotSoil_{Comb} PCL - TRRP Tier 1 PCL for COC exposure through a combination of soil ingestion, dermal contact, inhalation and vegetation consumption
AirSoil_{Inh-V} PCL - TRRP Tier 1 PCL for inhalation of volatiles from soil
GWSoil_{Class 3} PCL - TRRP Tier 1 PCL for a soil COC leaching into Class 3 groundwater
< - Analyte concentration reported below sample detection limit (non-detect)
J - Analyte concentrations reported above sample detection limit and below method quantitation limit (estimate)
Bold Highlighted Text Indicates critical PCL Exceedance

TABLE 1C
SOIL METALS SUMMARY
420 BROADWAY STREET AND 421 NORTH ALAMO STREET
SAN ANTONIO, BEXAR COUNTY, TEXAS

Sample Identification:	CAS Number	TSBC	Tier 1 Residential PCLs			Critical PCL	TMW-01	TMW-02	TMW-03	TMW-04	TMW-05	TMW-06	TMW-06
Sample Depth Interval (ft-bgs):			TotSoil _{Comb}	AirSoil _{Inh-V}	GWSoil _{Class 3}		8-12	8-12	8-10	0-3	12-15*	12-15*	21-24*
Lab Sample ID							TC85400-1	TC85400-3	TC85400-5	TC85400-7	TC85400-9	TC85400-11	TC85400-12A
Sample Collection Date:							5/12/2016	5/12/2016	5/12/2016	5/13/2016	5/13/2016	5/13/2016	5/13/2016
RCRA 8 Metals by EPA Method 6010/6020/7471		mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	Results (mg/kg) Q	Results (mg/kg) Q	Results (mg/kg) Q	Results (mg/kg) Q	Results (mg/kg) Q	Results (mg/kg) Q	Results (mg/kg) Q
Arsenic	7440-38-2	5.9	24	-	500	24	4.9	3	1.4	5.2	2.9	2.8	-
Barium	7440-39-3	300	8100	-	44000	8100	58.3	68.8	43.1	73.2	33.9	17.6	-
Cadmium	7440-43-9	-	52	-	150	52	0.12 J	0.33	0.1 J	0.38	0.14 J	0.085 J	-
Chromium	7440-47-3	30	33000	-	240000	33000	7.1	13.4	6.1	31.3	10.8	4.4	-
Lead	7439-92-1	15	500	-	300	300	1.8	5.1	1.9	17.4	4.4	1.3 J	-
Mercury	7439-97-6	0.04	3.6	4.6	0.78	0.78	0.028 J	0.023 J	0.013 J	<0.016	0.015 J	0.15	<0.015
Selenium	7782-49-2	0.3	310	-	230	230	<1.0	1 J	<0.96	0.3 J	1 J	<1.0	-
Silver	7440-22-4	-	97	-	48	48	<0.072	<0.072	<0.067	<0.081	<0.070	<0.070	-
pH by EPA Method 9045							-	-	-	TC85400-7B	-	-	-
pH	-	-	-			-	-	-	-	8.45	-	-	-
RCRA 8 Metals by EPA Method 6010/6020/7471			GWGW _{Class 3}				-	-	-	-	-	TC85400-11R	-
			mg/L				Results (mg/L) Q	Results (mg/L) Q	Results (mg/L) Q	Results (mg/L) Q	Results (mg/L) Q	Results (mg/L) Q	
Arsenic	7440-38-2	-	1			1	-	-	-	-	-	-	-
Mercury	7439-97-6	-	0.2			0.2	-	-	-	-	-	<0.000060	-

Notes:
ft-bgs - feet below ground surface
*Drilling commenced in basement at approximately 12 feet below ground surface (bgs). Depth intervals represent depth below ground level.
TSBC - Texas-Specific Soil Background Concentration
TotSoil_{Comb} PCL - TRRP Tier 1 PCL for COC exposure through a combination of soil ingestion, dermal contact, inhalation and vegetation consumption
AirSoil_{Inh-V} PCL - TRRP Tier 1 PCL for inhalation of volatiles from soil
GWSoil_{Class 3} PCL - TRRP Tier 1 PCL for a soil COC leaching into Class 3 groundwater
GWGW_{Class 3} PCL - TRRP Tier 1 PCL for COCs in Class 3 groundwater
< - Analyte concentration reported below sample detection limit (non-detect)
J - Analyte concentration reported above sample detection limit and below method quantitation limit (estimate)
Bold Highlighted Text Indicates critical PCL Exceedance

TABLE 1C
SOIL METALS SUMMARY
420 BROADWAY STREET AND 421 NORTH ALAMO STREET
SAN ANTONIO, BEXAR COUNTY, TEXAS

Sample Identification:	CAS Number	TSBC	Tier 1 Residential PCLs			Critical PCL	SB-07	SB-08	TMW-09	TMW-09	SB-01 (3-4)
Sample Depth Interval (ft-bgs):			TotSoil _{Comb}	AirSoil _{Inh-V}	GWSoil _{Class 3}		15-18*	12-14*	12-15*	18-21*	3-4
Lab Sample ID							TC85400-13	TC85400-14	TC85400-15	TC85400-16A	L1000328-01
Sample Collection Date:							5/13/2016	5/13/2016	5/13/2016	5/13/2016	06/07/2018
RCRA 8 Metals by EPA Method 6010/6020/7471			mg/kg	mg/kg	mg/kg		mg/kg	mg/kg	Results (mg/kg) Q	Results (mg/kg) Q	Results (mg/kg) Q
Arsenic	7440-38-2	5.9	24	-	500	24	4.1	1	12.7	4.1	3.75
Barium	7440-39-3	300	8100	-	44000	8100	17.1	10.8 J	23	-	250
Cadmium	7440-43-9	-	52	-	150	52	0.13 J	0.032 J	0.17 J	-	0.11 J
Chromium	7440-47-3	30	33000	-	240000	33000	21	2.1	16.4	-	34
Lead	7439-92-1	15	500	-	300	300	13.8	1.8	12.3	-	13.4
Mercury	7439-97-6	0.04	3.6	4.6	0.78	0.78	0.016 J	0.013 J	<0.014	-	<0.960
Selenium	7782-49-2	0.3	310	-	230	230	0.32	0.26 J	0.18 J	-	<0.363
Silver	7440-22-4	-	97	-	48	48	<0.073	<0.067	<0.077	-	0.0105 J
pH by EPA Method 9045							-	-	-	-	-
pH	-	-	-			-	-	-	-	-	-
RCRA 8 Metals by EPA Method 6010/6020/7471			GWGW _{Class 3}				-	-	TC85400-15R	-	-
			mg/L				mg/L	Results (mg/L) Q	Results (mg/L) Q	Results (mg/L) Q	Results (mg/L) Q
Arsenic	7440-38-2	-	1			1	-	-	0.021	-	-
Mercury	7439-97-6	-	0.2			0.2	-	-	-	-	-

Notes:

ft-bgs - feet below ground surface

*Drilling commenced in basement at approximately 12 feet below ground surface (bgs). Depth intervals represent depth below ground level.

TSBC - Texas-Specific Soil Background Concentration

TotSoil_{Comb} PCL - TRRP Tier 1 PCL for COC exposure through a combination of soil ingestion, dermal contact, inhalation and vegetation consumption

AirSoil_{Inh-V} PCL - TRRP Tier 1 PCL for inhalation of volatiles from soil

GWSoil_{Class 3} PCL - TRRP Tier 1 PCL for a soil COC leaching into Class 3 groundwater

GWGW_{Class 3} PCL - TRRP Tier 1 PCL for COCs in Class 3 groundwater

< - Analyte concentration reported below sample detection limit (non-detect)

J - Analyte concentration reported above sample detection limit and below method quantitation limit (estimate)

Bold Highlighted Text Indicates critical PCL Exceedance

TABLE 1D
SOIL SVOC SUMMARY
420 BROADWAY STREET AND 421 NORTH ALAMO STREET
SAN ANTONIO, BEXAR COUNTY, TEXAS

Sample Location:		Tier 1 Residential PCLs		Critical PCL	SB-01 (3-4)
Sample Depth (ft-bgs):		TotSoil _{Comb}	GWSoil _{Class 3}		3-4
Lab Sample ID:					L1000328-01
Sample Collection Date:					06/07/2018
Semi-Volatile Organic Compounds (SVOCs) by EPA Method 8270C		mg/kg	mg/kg	mg/kg	Results (mg/kg) Q
Acenaphthene	83-32-9	3000	24000	3000	<0.00833
Acenaphthylene	208-96-8	3800	41000	3800	<0.00870
Anthracene	120-12-7	18000	690000	18000	<0.00820
Benzidine	92-87-5	0.015	0.0011	0.0011	<0.0826
Benzo(a)anthracene	56-55-3	41	13000	41	<0.00555
Benzo(b)fluoranthene	205-99-2	42	44000	42	<0.00901
Benzo(k)fluoranthene	207-08-9	420	450000	420	<0.00755
Benzo(g,h,i)perylene	191-24-2	1800	1000000	1800	<0.00935
Benzo(a)pyrene	50-32-8	4.1	760	4.1	<0.00711
Bis(2-chlorethoxy)methane	111-91-1	3.1	1.2	1.2	<0.00999
Bis(2-chloroethyl)ether	111-44-4	2.2	0.21	0.21	<0.0116
Bis(2-chloroisopropyl)ether	108-60-1	51	19	19	<0.00986
4-Bromophenyl-phenylether	101-55-3	0.28	35	0.28	<0.0148
2-Chloronaphthalene	91-58-7	5000	67000	5000	<0.00829
4-Chlorophenyl-phenylether	7005-72-3	0.16	3.2	0.16	<0.00813
Chrysene	218-01-9	4100	1000000	4100	<0.00720
Dibenz(a,h)anthracene	53-70-3	4	1500	4	<0.0106
3,3-Dichlorobenzidine	91-94-1	10	6.3	6.3	<0.103
2,4-Dinitrotoluene	121-14-2	6.9	0.53	0.53	<0.00787
2,6-Dinitrotoluene	606-20-2	6.9	0.48	0.48	<0.00956
Fluoranthene	206-44-0	2300	190000	2300	<0.00643
Fluorene	86-73-7	2300	30000	2300	<0.00884
Hexachlorobenzene	118-74-1	1.1	110	1.1	<0.0111
Hexachloro-1,3-butadiene	87-68-3	20	330	20	<0.0130
Hexachlorocyclopentadiene	77-47-4	14	1900	14	<0.0761
Hexachloroethane	67-72-1	46	130	46	<0.0174
Indeno(1,2,3-cd)pyrene	193-39-5	42	130000	42	<0.0100
Isophorone	78-59-1	4900	300	300	<0.00677
Naphthalene	91-20-3	220	3100	220	<0.0115
Nitrobenzene	98-95-3	66	35	35	<0.00901
N-Nitrosodimethylamine	62-75-9	0.074	0.0037	0.0037	<0.0839
N-Nitrosodiphenylamine	86-30-6	570	280	280	0.0291 J
N-Nitrosodi-n-propylamine	621-64-7	0.4	0.035	0.035	<0.0117
Phenanthrene	85-01-8	1700	42000	1700	<0.00685
Benzylbutyl phthalate	85-68-7	1600	26000	1600	<0.0134
Bis(2-ethylhexyl)phthalate	117-81-7	43	16000	43	0.0499 J
Di-n-butyl phthalate	84-74-2	6200	330000	6200	<0.0141
Diethyl phthalate	84-66-2	53000	16000	16000	<0.00896
Dimethyl phthalate	131-11-3	53000	6200	6200	<0.00700
Di-n-octyl phthalate	117-84-0	640	1000000	640	<0.0118
Pyrene	129-00-0	1700	110000	1700	<0.0160
1,2,4-Trichlorobenzene	120-82-1	120	480	120	<0.0114
4-Chloro-3-methylphenol	59-50-7	330	450	330	<0.00619
2-Chlorophenol	95-57-8	410	160	160	<0.0108
2,4-Dichlorophenol	120-83-2	200	35	35	<0.00967
2,4-Dimethylphenol	105-67-9	1300	320	320	<0.0611
4,6-Dinitro-2-methylphenol	534-52-1	6.7	0.47	0.47	<0.161
2,4-Dinitrophenol	51-28-5	130	9.4	9.4	<0.127
2-Nitrophenol	88-75-5	130	13	13	<0.0169
4-Nitrophenol	100-02-7	130	10	10	<0.0681
Pentachlorophenol	87-86-5	0.73	1.8	0.73	<0.0622
Phenol	108-95-2	1800	1900	1800	<0.00901
2,4,6-Trichlorophenol	88-06-2	67	17	17	<0.0101

Notes:
ft-bgs - feet below ground surface
TotSoil_{Comb} PCL - TRRP Tier 1 PCL for COC exposure through a combination of soil ingestion, dermal contact, inhalation and vegetation consumption
GWSoil_{Class 3} PCL - TRRP Tier 1 PCL for a soil COC leaching into Class 3 groundwater
< - Analyte concentration reported below sample detection limit (non-detect)
J - Analyte concentration reported above sample detection limit and below method quantitation limit (estimate)
Bold Highlighted Text Indicates critical PCL Exceedance

TABLE 2A
GROUNDWATER TPH SUMMARY
420 BROADWAY STREET AND 421 NORTH ALAMO STREET
SAN ANTONIO, BEXAR COUNTY, TEXAS

Sample Identification:	CAS Number	Tier 1 Residential PCLs		Critical PCL	MW-01	MW-03	MW-04	MW-05	MW-06	MW-07	MW-10	MW-11
Lab Sample ID:		GW _{Class 3}	Air _{GW_{Inh-V}}		L1002472-01	L1002472-02	L1002472-03	L1002472-04	L1002472-05	L1002472-06	L1002472-07	L1002472-08
Sample Collection Date:					06/14/2018	06/14/2018	06/14/2018	06/14/2018	06/14/2018	06/14/2018	06/14/2018	06/14/2018
Total Petroleum Hydrocarbons (TPH) by TCEQ Method 1005		mg/L	mg/L		mg/L	Results (mg/L) Q	Results (mg/L) Q	Results (mg/L) Q	Results (mg/L) Q	Results (mg/L) Q	Results (mg/L) Q	Results (mg/L) Q
TPH (C6-C12)	TPH-1005-1	98	1800	98	<0.600	<0.600	<0.600	<0.600	<0.600	<0.600	<0.600	<0.600
TPH (>C12-C28)	TPH-1005-2	98	7500	98	<0.600	<0.600	<0.600	<0.600	<0.600	<0.600	<0.600	<0.600
TPH (>C28-C35)	TPH-1005-4	98	7500	98	<0.600	<0.600	<0.600	<0.600	<0.600	<0.600	<0.600	<0.600
TPH (C6-C35)	NE	—	—	—	<0.600	<0.600	<0.600	<0.600	<0.600	<0.600	<0.600	<0.600

Notes:
GW_{Class 3} PCL - TRRP Tier 1 PCL for COCs in Class 3 groundwater
AirGW_{Inh-V} PCL - TRRP Tier 1 PCL for inhalation of volatile COCs from Class 1, 2, or 3 groundwater sources
< - Analyte concentration reported below sample detection limit (non-detect)
J - Analyte concentrations reported above sample detection limit and below method quantitation limit (estimate)
Bold Highlighted Text Indicates critical PCL Exceedance

TABLE 2B
GROUNDWATER VOC SUMMARY
420 BROADWAY STREET AND 421 NORTH ALAMO STREET
SAN ANTONIO, BEXAR COUNTY, TEXAS

Sample Identification:	CAS Number	Tier 1 Residential PCLs		Critical PCL	MW-01								
Lab Sample ID:					TC94628-1	540804-001		550578-001		560774-007			
Sample Collection Date:		GW	GW _{Class 3}		Air	GW _{Inh-V}	11/8/2016	11/21/2016		4/6/2017		08/19/2017	
Volatile Organic Compounds (SW846 8260B)			mg/L		mg/L	mg/L	Results (mg/L)	Q	Results (mg/L)	Q	Results (mg/L)	Q	Results (mg/L)
Acetone	67-64-1	2200	1000000	2200	<0.0048		-		-		-		
Benzene	71-43-2	0.5	180	0.5	<0.00047		<0.000185		-		-		
Bromobenzene	108-86-1	20	2300	20	<0.00049		<0.000258		-		-		
Bromochloromethane	74-97-5	98	-	98	<0.00062		<0.000328		-		-		
Bromodichloromethane	75-27-4	1.5	-	1.5	<0.00043		<0.000164		-		-		
Bromoform	75-25-2	12	5100	12	<0.00046		<0.000348		-		-		
n-Butylbenzene	104-51-8	120	-	120	<0.00058		<0.00200		-		-		
sec-Butylbenzene	135-98-8	98	-	98	<0.00039		<0.000124		-		-		
tert-Butylbenzene	98-06-6	98	-	98	<0.00045		<0.000177		-		-		
Chlorobenzene	108-90-7	10	1200	10	<0.00040		<0.000110		-		-		
Chloroethane	75-00-3	980	120000	980	<0.00053		0.00044		-		-		
Chloroform	67-66-3	24	20	20	<0.00048		<0.000107		-		-		
o-Chlorotoluene	95-49-8	49	24000	49	<0.00062		<0.000293		-		-		
p-Chlorotoluene	106-43-4	49	-	49	<0.00048		<0.000114		-		-		
Carbon disulfide	75-15-0	240	4900	240	<0.00044		-		-		-		
Carbon tetrachloride	56-23-5	0.5	20	0.5	<0.00058		<0.000243		-		-		
1,1-Dichloroethane	75-34-3	490	43000	490	<0.00047		<0.000182		-		-		
1,1-Dichloroethylene	75-35-4	0.7	1700	0.7	<0.00063		<0.000178		<0.000178		0.00035	J	
1,1-Dichloropropene	563-58-6	0.91	19	0.91	<0.00059		<0.000257		-		-		
1,2-Dibromo-3-chloropropane	96-12-8	0.02	0.62	0.02	<0.00093		<0.000707		-		-		
1,2-Dibromoethane	106-93-4	0.005	5.6	0.005	<0.00047		<0.000380		-		-		
1,2-Dichloroethane	107-06-2	0.5	250	0.5	<0.00061		<0.000283		-		-		
1,2-Dichloropropane	78-87-5	0.5	120	0.5	<0.00055		<0.000170		-		-		
1,3-Dichloropropane	142-28-9	0.91	250	0.91	<0.00050		<0.000199		-		-		
1,4-Dioxane	123-91-1	0.91	7700	0.91	-		-		-		-		
2,2-Dichloropropane	594-20-7	1.3	57	1.3	<0.00060		<0.000154		-		-		
Dibromochloromethane	124-48-1	1.1	-	1.1	<0.00044		<0.000212		-		-		
Dichlorodifluoromethane	75-71-8	490	60	60	<0.0010		<0.000148		-		-		
cis-1,2-Dichloroethylene	156-59-2	7	1200	7	0.00092	J	0.00061		<0.000162		0.00078	J	
cis-1,3-Dichloropropene	10061-01-5	0.17	690	0.17	<0.00044		<0.000126		-		-		
m-Dichlorobenzene	541-73-1	73	190	73	<0.00051		<0.000169		-		-		
o-Dichlorobenzene	95-50-1	60	1200	60	<0.00044		<0.000175		-		-		
p-Dichlorobenzene	106-46-7	7.5	17000	7.5	<0.00042		<0.000222		-		-		
trans-1,2-Dichloroethylene	156-60-5	10	770	10	<0.00047		<0.000167		<0.000167		<0.000167		
trans-1,3-Dichloropropene	10061-02-6	0.91	190	0.91	<0.00055		<0.000198		-		-		
Ethylbenzene	100-41-4	70	30000	70	<0.00046		<0.000190		-		-		
2-Hexanone	591-78-6	12	12000	12	<0.0022		-		-		-		
Hexachlorobutadiene	87-68-3	1.2	8.9	1.2	<0.00075		<0.00200		-		-		
Isopropylbenzene	98-82-8	240	4400	240	<0.00044		<0.000218		-		-		
p-Isopropyltoluene	99-87-6	240	-	240	<0.00045		<0.000150		-		-		
4-Methyl-2-pentanone	108-10-1	200	670000	200	<0.0041		-		-		-		
Methyl bromide	74-83-9	3.4	46	3.4	<0.00040		<0.000127		-		-		
Methyl chloride	74-87-3	7	36	7	<0.00045		0.00801		-		-		
Methylene bromide	74-95-3	12	240	12	<0.00053		<0.000186		-		-		
Methylene chloride	75-09-2	0.5	21000	0.5	<0.00087		<0.00100		-		-		
Methyl ethyl ketone	78-93-3	1500	1000000	1500	<0.0046		-		-		-		
Methyl Tert Butyl Ether	1634-04-4	24	4000	24	<0.00049		<0.000500		-		-		
Naphthalene	91-20-3	49	320	49	<0.00078		<0.00200		-		-		
n-Propylbenzene	103-65-1	98	6000	98	<0.00043		<0.000173		-		-		
Styrene	100-42-5	10	15000	10	<0.00045		<0.000197		-		-		
1,1,1,2-Tetrachloroethane	630-20-6	3.5	110	3.5	<0.00057		<0.000195		-		-		
1,1,1-Trichloroethane	71-55-6	20	41000	20	<0.00052		<0.000130		-		-		
1,1,2,2-Tetrachloroethane	79-34-5	0.46	-	0.46	<0.00053		<0.000365		-		-		
1,1,2-Trichloroethane	79-00-5	0.5	80	0.5	0.00087	J	<0.000272		-		-		
1,2,3-Trichlorobenzene	87-61-6	7.3	130	7.3	<0.00038		<0.00200		-		-		
1,2,3-Trichloropropane	96-18-4	0.003	32	0.003	<0.00061		<0.000214		-		-		
1,2,4-Trichlorobenzene	120-82-1	7	160	7	<0.00046		<0.00200		-		-		
1,2,4-Trimethylbenzene	95-63-6	83	4900	83	<0.00039		<0.000113		-		-		
1,3,5-Trimethylbenzene	108-67-8	83	3800	83	<0.00049		<0.000178		-		-		
Tetrachloroethylene	127-18-4	0.5	500	0.5	<0.00038		<0.000347		<0.000347		<0.000347		
Toluene	108-88-3	100	64000	100	<0.00049		<0.000500		-		-		
Trichloroethylene	79-01-6	0.5	24	0.5	0.846		0.791		0.995		1.56		
Trichlorofluoromethane	75-69-4	730	-	730	<0.00064		<0.000191		-		-		
Vinyl chloride	75-01-4	0.2	3.8	0.2	<0.00057		<0.000232		<0.000232		<0.000232		
Xylene (total)	1330-20-7	1000	10000	1000	<0.0012		-		-		-		
m,p-Xylene	108-38-3	1000	11000	1000	<0.00078		<0.00100		-		-		
o-Xylene	95-47-6	1000	760000	1000	<0.00047		<0.000500		-		-		

Notes:
^{GW}GW_{Class 3} PCL - TRRP Tier 1 PCL for COCs in Class 3 groundwater
^{Air}GW_{Inh-V} PCL - TRRP Tier 1 PCL for inhalation of volatile COCs from Class 1, 2, or 3 groundwater sources
< - Analyte concentration reported below sample detection limit (non-detect)
J - Analyte concentrations reported above sample detection limit and below method quantitation limit (estimate)
Bold Highlighted Text Indicates critical PCL Exceedance

TABLE 2B
GROUNDWATER VOC SUMMARY
420 BROADWAY STREET AND 421 NORTH ALAMO STREET
SAN ANTONIO, BEXAR COUNTY, TEXAS

Sample Identification:	CAS Number	Tier 1 Residential PCLs		Critical PCL	MW-01		FD-01 (MW-01)	
Lab Sample ID:					568258-003	L1002472-01	550578-004	568258-004
Sample Collection Date:		GW ^{GW} _{Class 3}	Air ^{GW} _{Inh-V}		11/10/2017	06/14/2018	04/06/2017	11/10/2017
Volatile Organic Compounds (SW846 8260B)		mg/L	mg/L		mg/L	Results (mg/L) Q	Results (mg/L) Q	Results (mg/L) Q
Acetone	67-64-1	2200	1000000	2200	-	<0.0100	-	-
Benzene	71-43-2	0.5	180	0.5	-	<0.000331	-	-
Bromobenzene	108-86-1	20	2300	20	-	<0.000352	-	-
Bromochloromethane	74-97-5	98	-	98	-	-	-	-
Bromodichloromethane	75-27-4	1.5	-	1.5	-	<0.000380	-	-
Bromoform	75-25-2	12	5100	12	-	<0.000469	-	-
n-Butylbenzene	104-51-8	120	-	120	-	<0.000361	-	-
sec-Butylbenzene	135-98-8	98	-	98	-	<0.000365	-	-
tert-Butylbenzene	98-06-6	98	-	98	-	<0.000399	-	-
Chlorobenzene	108-90-7	10	1200	10	-	<0.000348	-	-
Chloroethane	75-00-3	980	120000	980	-	<0.000453	-	-
Chloroform	67-66-3	24	20	20	-	<0.000324	-	-
o-Chlorotoluene	95-49-8	49	24000	49	-	<0.000375	-	-
p-Chlorotoluene	106-43-4	49	-	49	-	<0.000351	-	-
Carbon disulfide	75-15-0	240	4900	240	-	-	-	-
Carbon tetrachloride	56-23-5	0.5	20	0.5	-	<0.000379	-	-
1,1-Dichloroethane	75-34-3	490	43000	490	-	<0.000259	-	-
1,1-Dichloroethylene	75-35-4	0.7	1700	0.7	0.0003 J	<0.000398	<0.000178	<0.000178
1,1-Dichloropropene	563-58-6	0.91	19	0.91	-	<0.000352	-	-
1,2-Dibromo-3-chloropropane	96-12-8	0.02	0.62	0.02	-	<0.00133	-	-
1,2-Dibromoethane	106-93-4	0.005	5.6	0.005	-	<0.000381	-	-
1,2-Dichloroethane	107-06-2	0.5	250	0.5	-	<0.000361	-	-
1,2-Dichloropropane	78-87-5	0.5	120	0.5	-	<0.000306	-	-
1,3-Dichloropropane	142-28-9	0.91	250	0.91	-	<0.000366	-	-
1,4-Dioxane	123-91-1	0.91	7700	0.91	-	<0.000597	-	-
2,2-Dichloropropane	594-20-7	1.3	57	1.3	-	<0.000321	-	-
Dibromochloromethane	124-48-1	1.1	-	1.1	-	<0.000327	-	-
Dichlorodifluoromethane	75-71-8	490	60	60	-	<0.000551	-	-
cis-1,2-Dichloroethylene	156-59-2	7	1200	7	0.00083 J	0.000507 J	0.00065 J	0.00082 J
cis-1,3-Dichloropropene	10061-01-5	0.17	690	0.17	-	<0.000418	-	-
m-Dichlorobenzene	541-73-1	73	190	73	-	<0.000220	-	-
o-Dichlorobenzene	95-50-1	60	1200	60	-	<0.000349	-	-
p-Dichlorobenzene	106-46-7	7.5	17000	7.5	-	<0.000274	-	-
trans-1,2-Dichloroethylene	156-60-5	10	770	10	<0.000167	<0.000396	<0.000167	<0.000167
trans-1,3-Dichloropropene	10061-02-6	0.91	190	0.91	-	<0.000419	-	-
Ethylbenzene	100-41-4	70	30000	70	-	<0.000384	-	-
2-Hexanone	591-78-6	12	12000	12	-	-	-	-
Hexachlorobutadiene	87-68-3	1.2	8.9	1.2	-	<0.000256	-	-
Isopropylbenzene	98-82-8	240	4400	240	-	<0.000326	-	-
p-Isopropyltoluene	99-87-6	240	-	240	-	<0.000350	-	-
4-Methyl-2-pentanone	108-10-1	200	670000	200	-	<0.00214	-	-
Methyl bromide	74-83-9	3.4	46	3.4	-	<0.000866	-	-
Methyl chloride	74-87-3	7	36	7	-	<0.000276	-	-
Methylene bromide	74-95-3	12	240	12	-	<0.000346	-	-
Methylene chloride	75-09-2	0.5	21000	0.5	-	<0.00100	-	-
Methyl ethyl ketone	78-93-3	1500	1000000	1500	-	<0.00393	-	-
Methyl Tert Butyl Ether	1634-04-4	24	4000	24	-	<0.000367	-	-
Naphthalene	91-20-3	49	320	49	-	<0.00100	-	-
n-Propylbenzene	103-65-1	98	6000	98	-	<0.000349	-	-
Styrene	100-42-5	10	15000	10	-	<0.000307	-	-
1,1,1,2-Tetrachloroethane	630-20-6	3.5	110	3.5	-	<0.000385	-	-
1,1,1-Trichloroethane	71-55-6	20	41000	20	-	<0.000319	-	-
1,1,2,2-Tetrachloroethane	79-34-5	0.46	-	0.46	-	<0.000130	-	-
1,1,2-Trichloroethane	79-00-5	0.5	80	0.5	-	0.000936 J	-	-
1,2,3-Trichlorobenzene	87-61-6	7.3	130	7.3	-	<0.000230	-	-
1,2,3-Trichloropropane	96-18-4	0.003	32	0.003	-	<0.000807	-	-
1,2,4-Trichlorobenzene	120-82-1	7	160	7	-	<0.000355	-	-
1,2,4-Trimethylbenzene	95-63-6	83	4900	83	-	<0.000373	-	-
1,3,5-Trimethylbenzene	108-67-8	83	3800	83	-	<0.000387	-	-
Tetrachloroethylene	127-18-4	0.5	500	0.5	<0.000347	<0.000372	<0.000347	<0.000347
Toluene	108-88-3	100	64000	100	-	<0.000412	-	-
Trichloroethylene	79-01-6	0.5	24	0.5	1.17	0.719	1.19	1.08
Trichlorofluoromethane	75-69-4	730	-	730	-	<0.00120	-	-
Vinyl chloride	75-01-4	0.2	3.8	0.2	<0.000232	<0.000259	<0.000232	<0.000232
Xylene (total)	1330-20-7	1000	10000	1000	-	<0.00106	-	-
m,p-Xylene	108-38-3	1000	11000	1000	-	-	-	-
o-Xylene	95-47-6	1000	760000	1000	-	-	-	-

Notes:
^{GW}GW_{Class 3} PCL - TRRP Tier 1 PCL for COCs in Class 3 groundwater
^{Air}GW_{Inh-V} PCL - TRRP Tier 1 PCL for inhalation of volatile COCs from Class 1, 2, or 3 groundwater sources
< - Analyte concentration reported below sample detection limit (non-detect)
J - Analyte concentrations reported above sample detection limit and below method quantitation limit (estimate)
Bold Highlighted Text Indicates critical PCL Exceedance

TABLE 2B
GROUNDWATER VOC SUMMARY
420 BROADWAY STREET AND 421 NORTH ALAMO STREET
SAN ANTONIO, BEXAR COUNTY, TEXAS

Sample Identification:	CAS Number	Tier 1 Residential PCLs		Critical PCL	MW-03		FD-01 (MW-03)	MW-04
Lab Sample ID:					560774-004	L1002472-02	L1002472-09	L1002472-03
Sample Collection Date:		GW ^{GW} _{Class 3}	Air ^{GW} _{Inh-V}		08/19/2017	06/14/2018	06/14/2018	06/14/2018
Volatile Organic Compounds (SW846 8260B)		mg/L	mg/L		mg/L	Results (mg/L) Q	Results (mg/L) Q	Results (mg/L) Q
Acetone	67-64-1	2200	1000000	2200	-	<0.0100	<0.0100	<0.0100
Benzene	71-43-2	0.5	180	0.5	-	<0.000331	<0.000331	<0.000331
Bromobenzene	108-86-1	20	2300	20	-	<0.000352	<0.000352	<0.000352
Bromochloromethane	74-97-5	98	-	98	-	-	-	-
Bromodichloromethane	75-27-4	1.5	-	1.5	-	<0.000380	<0.000380	<0.000380
Bromoform	75-25-2	12	5100	12	-	<0.000469	<0.000469	<0.000469
n-Butylbenzene	104-51-8	120	-	120	-	<0.000361	<0.000361	<0.000361
sec-Butylbenzene	135-98-8	98	-	98	-	<0.000365	<0.000365	<0.000365
tert-Butylbenzene	98-06-6	98	-	98	-	<0.000399	<0.000399	<0.000399
Chlorobenzene	108-90-7	10	1200	10	-	<0.000348	<0.000348	<0.000348
Chloroethane	75-00-3	980	120000	980	-	<0.000453	<0.000453	<0.000453
Chloroform	67-66-3	24	20	20	-	<0.000324	<0.000324	<0.000324
o-Chlorotoluene	95-49-8	49	24000	49	-	<0.000375	<0.000375	<0.000375
p-Chlorotoluene	106-43-4	49	-	49	-	<0.000351	<0.000351	<0.000351
Carbon disulfide	75-15-0	240	4900	240	-	-	-	-
Carbon tetrachloride	56-23-5	0.5	20	0.5	-	<0.000379	<0.000379	<0.000379
1,1-Dichloroethane	75-34-3	490	43000	490	-	<0.000259	<0.000259	<0.000259
1,1-Dichloroethylene	75-35-4	0.7	1700	0.7	<0.000178	<0.000398	<0.000398	<0.000398
1,1-Dichloropropene	563-58-6	0.91	19	0.91	-	<0.000352	<0.000352	<0.000352
1,2-Dibromo-3-chloropropane	96-12-8	0.02	0.62	0.02	-	<0.00133	<0.00133	<0.00133
1,2-Dibromoethane	106-93-4	0.005	5.6	0.005	-	<0.000381	<0.000381	<0.000381
1,2-Dichloroethane	107-06-2	0.5	250	0.5	-	<0.000361	<0.000361	<0.000361
1,2-Dichloropropane	78-87-5	0.5	120	0.5	-	<0.000306	<0.000306	<0.000306
1,3-Dichloropropane	142-28-9	0.91	250	0.91	-	<0.000366	<0.000366	<0.000366
1,4-Dioxane	123-91-1	0.91	7700	0.91	-	<0.000597	-	<0.000597
2,2-Dichloropropane	594-20-7	1.3	57	1.3	-	<0.000321	<0.000321	<0.000321
Dibromochloromethane	124-48-1	1.1	-	1.1	-	<0.000327	<0.000327	<0.000327
Dichlorodifluoromethane	75-71-8	490	60	60	-	<0.000551	<0.000551	<0.000551
cis-1,2-Dichloroethylene	156-59-2	7	1200	7	0.00019 J	0.000288 J	0.000262 J	<0.000260
cis-1,3-Dichloropropene	10061-01-5	0.17	690	0.17	-	<0.000418	<0.000418	<0.000418
m-Dichlorobenzene	541-73-1	73	190	73	-	<0.000220	<0.000220	<0.000220
o-Dichlorobenzene	95-50-1	60	1200	60	-	<0.000349	<0.000349	<0.000349
p-Dichlorobenzene	106-46-7	7.5	17000	7.5	-	<0.000274	<0.000274	<0.000274
trans-1,2-Dichloroethylene	156-60-5	10	770	10	<0.000167	<0.000396	<0.000396	<0.000396
trans-1,3-Dichloropropene	10061-02-6	0.91	190	0.91	-	<0.000419	<0.000419	<0.000419
Ethylbenzene	100-41-4	70	30000	70	-	<0.000384	<0.000384	<0.000384
2-Hexanone	591-78-6	12	12000	12	-	-	-	-
Hexachlorobutadiene	87-68-3	1.2	8.9	1.2	-	<0.000256	<0.000256	<0.000256
Isopropylbenzene	98-82-8	240	4400	240	-	<0.000326	<0.000326	<0.000326
p-Isopropyltoluene	99-87-6	240	-	240	-	<0.000350	<0.000350	<0.000350
4-Methyl-2-pentanone	108-10-1	200	670000	200	-	<0.00214	<0.00214	<0.00214
Methyl bromide	74-83-9	3.4	46	3.4	-	<0.000866	<0.000866	<0.000866
Methyl chloride	74-87-3	7	36	7	-	<0.000276	<0.000276	<0.000276
Methylene bromide	74-95-3	12	240	12	-	<0.000346	<0.000346	<0.000346
Methylene chloride	75-09-2	0.5	21000	0.5	-	<0.00100	<0.00100	<0.00100
Methyl ethyl ketone	78-93-3	1500	1000000	1500	-	<0.00393	<0.00393	<0.00393
Methyl Tert Butyl Ether	1634-04-4	24	4000	24	-	<0.000367	<0.000367	<0.000367
Naphthalene	91-20-3	49	320	49	-	<0.00100	<0.00100	<0.00100
n-Propylbenzene	103-65-1	98	6000	98	-	<0.000349	<0.000349	<0.000349
Styrene	100-42-5	10	15000	10	-	<0.000307	<0.000307	<0.000307
1,1,1,2-Tetrachloroethane	630-20-6	3.5	110	3.5	-	<0.000385	<0.000385	<0.000385
1,1,1-Trichloroethane	71-55-6	20	41000	20	-	<0.000319	<0.000319	<0.000319
1,1,2,2-Tetrachloroethane	79-34-5	0.46	-	0.46	-	<0.000130	<0.000130	<0.000130
1,1,2-Trichloroethane	79-00-5	0.5	80	0.5	-	<0.000383	<0.000383	<0.000383
1,2,3-Trichlorobenzene	87-61-6	7.3	130	7.3	-	<0.000230	<0.000230	<0.000230
1,2,3-Trichloropropane	96-18-4	0.003	32	0.003	-	<0.000807	<0.000807	<0.000807
1,2,4-Trichlorobenzene	120-82-1	7	160	7	-	<0.000355	<0.000355	<0.000355
1,2,4-Trimethylbenzene	95-63-6	83	4900	83	-	<0.000373	<0.000373	<0.000373
1,3,5-Trimethylbenzene	108-67-8	83	3800	83	-	<0.000387	<0.000387	<0.000387
Tetrachloroethylene	127-18-4	0.5	500	0.5	<0.000347	<0.000372	<0.000372	<0.000372
Toluene	108-88-3	100	64000	100	-	<0.000412	<0.000412	<0.000412
Trichloroethylene	79-01-6	0.5	24	0.5	0.0366	0.0395	0.0453	<0.000398
Trichlorofluoromethane	75-69-4	730	-	730	-	<0.00120	<0.00120	<0.00120
Vinyl chloride	75-01-4	0.2	3.8	0.2	<0.000232	<0.000259	<0.000259	<0.000259
Xylene (total)	1330-20-7	1000	10000	1000	-	<0.00106	<0.00106	<0.00106
m,p-Xylene	108-38-3	1000	11000	1000	-	-	-	-
o-Xylene	95-47-6	1000	760000	1000	-	-	-	-

Notes:
^{GW}GW_{Class 3} PCL - TRRP Tier 1 PCL for COCs in Class 3 groundwater
^{Air}GW_{Inh-V} PCL - TRRP Tier 1 PCL for inhalation of volatile COCs from Class 1, 2, or 3 groundwater sources
< - Analyte concentration reported below sample detection limit (non-detect)
J - Analyte concentrations reported above sample detection limit and below method quantitation limit (estimate)
Bold Highlighted Text Indicates critical PCL Exceedance

TABLE 2B
GROUNDWATER VOC SUMMARY
420 BROADWAY STREET AND 421 NORTH ALAMO STREET
SAN ANTONIO, BEXAR COUNTY, TEXAS

Sample Identification:	CAS Number	Tier 1 Residential PCLs			Critical PCL	MW-05	MW-06	MW-07	TMW-10
Lab Sample ID:						L1002472-04	L1002472-05	L1002472-06	TC87964-1
Sample Collection Date:		GW ^{GW} _{Class 3}	Air ^{GW} _{Inh-V}			06/14/2018	06/14/2018	06/14/2018	6/29/2016
Volatile Organic Compounds (SW846 8260B)		mg/L	mg/L	mg/L		Results (mg/L) Q	Results (mg/L) Q	Results (mg/L) Q	Results (mg/L) Q
Acetone	67-64-1	2200	1000000	2200	<0.0100	<0.0100	<0.0100	<0.0048	
Benzene	71-43-2	0.5	180	0.5	<0.000331	<0.000331	<0.000331	<0.00047	
Bromobenzene	108-86-1	20	2300	20	<0.000352	<0.000352	<0.000352	<0.00049	
Bromochloromethane	74-97-5	98	-	98	-	-	-	<0.00062	
Bromodichloromethane	75-27-4	1.5	-	1.5	<0.000380	<0.000380	<0.000380	<0.00043	
Bromoform	75-25-2	12	5100	12	<0.000469	<0.000469	<0.000469	<0.00046	
n-Butylbenzene	104-51-8	120	-	120	<0.000361	<0.000361	<0.000361	<0.00058	
sec-Butylbenzene	135-98-8	98	-	98	<0.000365	<0.000365	<0.000365	<0.00039	
tert-Butylbenzene	98-06-6	98	-	98	<0.000399	<0.000399	<0.000399	<0.00045	
Chlorobenzene	108-90-7	10	1200	10	<0.000348	<0.000348	<0.000348	<0.00040	
Chloroethane	75-00-3	980	120000	980	<0.000453	<0.000453	<0.000453	<0.00053	
Chloroform	67-66-3	24	20	20	0.000343 J	0.000731 J	<0.000324	<0.00048	
o-Chlorotoluene	95-49-8	49	24000	49	<0.000375	<0.000375	<0.000375	<0.00062	
p-Chlorotoluene	106-43-4	49	-	49	<0.000351	<0.000351	<0.000351	<0.00048	
Carbon disulfide	75-15-0	240	4900	240	-	-	-	<0.00044	
Carbon tetrachloride	56-23-5	0.5	20	0.5	<0.000379	<0.000379	<0.000379	<0.00058	
1,1-Dichloroethane	75-34-3	490	43000	490	<0.000259	<0.000259	<0.000259	<0.00047	
1,1-Dichloroethylene	75-35-4	0.7	1700	0.7	<0.000398	<0.000398	<0.000398	<0.00063	
1,1-Dichloropropene	563-58-6	0.91	19	0.91	<0.000352	<0.000352	<0.000352	<0.00059	
1,2-Dibromo-3-chloropropane	96-12-8	0.02	0.62	0.02	<0.00133	<0.00133	<0.00133	<0.00093	
1,2-Dibromoethane	106-93-4	0.005	5.6	0.005	<0.000381	<0.000381	<0.000381	<0.00047	
1,2-Dichloroethane	107-06-2	0.5	250	0.5	<0.000361	<0.000361	0.000678 J	<0.00061	
1,2-Dichloropropane	78-87-5	0.5	120	0.5	<0.000306	<0.000306	<0.000306	<0.00055	
1,3-Dichloropropane	142-28-9	0.91	250	0.91	<0.000366	<0.000366	<0.000366	<0.00050	
1,4-Dioxane	123-91-1	0.91	7700	0.91	<0.000597	<0.000597	<0.000597	-	
2,2-Dichloropropane	594-20-7	1.3	57	1.3	<0.000321	<0.000321	<0.000321	<0.00060	
Dibromochloromethane	124-48-1	1.1	-	1.1	<0.000327	<0.000327	<0.000327	<0.00044	
Dichlorodifluoromethane	75-71-8	490	60	60	<0.000551	<0.000551	<0.000551	<0.0010	
cis-1,2-Dichloroethylene	156-59-2	7	1200	7	<0.000260	<0.000260	<0.000260	<0.00052	
cis-1,3-Dichloropropene	10061-01-5	0.17	690	0.17	<0.000418	<0.000418	<0.000418	<0.00044	
m-Dichlorobenzene	541-73-1	73	190	73	<0.000220	<0.000220	<0.000220	<0.00051	
o-Dichlorobenzene	95-50-1	60	1200	60	<0.000349	<0.000349	<0.000349	<0.00044	
p-Dichlorobenzene	106-46-7	7.5	17000	7.5	<0.000274	<0.000274	<0.000274	<0.00042	
trans-1,2-Dichloroethylene	156-60-5	10	770	10	<0.000396	<0.000396	<0.000396	<0.00047	
trans-1,3-Dichloropropene	10061-02-6	0.91	190	0.91	<0.000419	<0.000419	<0.000419	<0.00055	
Ethylbenzene	100-41-4	70	30000	70	<0.000384	<0.000384	<0.000384	<0.00046	
2-Hexanone	591-78-6	12	12000	12	-	-	-	<0.0022	
Hexachlorobutadiene	87-68-3	1.2	8.9	1.2	<0.000256	<0.000256	<0.000256	<0.00075	
Isopropylbenzene	98-82-8	240	4400	240	<0.000326	<0.000326	<0.000326	<0.00044	
p-Isopropyltoluene	99-87-6	240	-	240	<0.000350	<0.000350	<0.000350	<0.00045	
4-Methyl-2-pentanone	108-10-1	200	670000	200	<0.00214	<0.00214	<0.00214	<0.0041	
Methyl bromide	74-83-9	3.4	46	3.4	<0.000866	<0.000866	<0.000866	<0.00040	
Methyl chloride	74-87-3	7	36	7	<0.000276	<0.000276	<0.000276	<0.00045	
Methylene bromide	74-95-3	12	240	12	<0.000346	<0.000346	<0.000346	<0.00053	
Methylene chloride	75-09-2	0.5	21000	0.5	<0.00100	<0.00100	<0.00100	<0.00087	
Methyl ethyl ketone	78-93-3	1500	1000000	1500	<0.00393	<0.00393	<0.00393	<0.0046	
Methyl Tert Butyl Ether	1634-04-4	24	4000	24	<0.000367	<0.000367	<0.000367	<0.00049	
Naphthalene	91-20-3	49	320	49	<0.00100	<0.00100	0.0041 J	<0.00078	
n-Propylbenzene	103-65-1	98	6000	98	<0.000349	<0.000349	<0.000349	<0.00043	
Styrene	100-42-5	10	15000	10	<0.000307	<0.000307	<0.000307	<0.00045	
1,1,1,2-Tetrachloroethane	630-20-6	3.5	110	3.5	<0.000385	<0.000385	<0.000385	<0.00057	
1,1,1-Trichloroethane	71-55-6	20	41000	20	<0.000319	<0.000319	<0.000319	<0.00052	
1,1,2,2-Tetrachloroethane	79-34-5	0.46	-	0.46	<0.000130	<0.000130	<0.000130	<0.00053	
1,1,2-Trichloroethane	79-00-5	0.5	80	0.5	<0.000383	<0.000383	<0.000383	<0.00059	
1,2,3-Trichlorobenzene	87-61-6	7.3	130	7.3	<0.000230	<0.000230	<0.000230	<0.00038	
1,2,3-Trichloropropane	96-18-4	0.003	32	0.003	<0.000807	<0.000807	<0.000807	<0.00061	
1,2,4-Trichlorobenzene	120-82-1	7	160	7	<0.000355	<0.000355	<0.000355	<0.00046	
1,2,4-Trimethylbenzene	95-63-6	83	4900	83	<0.000373	<0.000373	<0.000373	<0.00039	
1,3,5-Trimethylbenzene	108-67-8	83	3800	83	<0.000387	<0.000387	<0.000387	<0.00049	
Tetrachloroethylene	127-18-4	0.5	500	0.5	<0.000372	<0.000372	<0.000372	<0.00038	
Toluene	108-88-3	100	64000	100	<0.000412	<0.000412	<0.000412	<0.00049	
Trichloroethylene	79-01-6	0.5	24	0.5	<0.000398	0.000437 J	<0.000398	0.0016	
Trichlorofluoromethane	75-69-4	730	-	730	<0.00120	<0.00120	<0.00120	<0.00064	
Vinyl chloride	75-01-4	0.2	3.8	0.2	<0.000259	<0.000259	<0.000259	<0.00057	
Xylene (total)	1330-20-7	1000	10000	1000	<0.00106	<0.00106	<0.00106	<0.0012	
m,p-Xylene	108-38-3	1000	11000	1000	-	-	-	<0.00078	
o-Xylene	95-47-6	1000	760000	1000	-	-	-	<0.00047	

Notes:
^{GW}GW_{Class 3} PCL - TRRP Tier 1 PCL for COCs in Class 3 groundwater
^{Air}GW_{Inh-V} PCL - TRRP Tier 1 PCL for inhalation of volatile COCs from Class 1, 2, or 3 groundwater sources
< - Analyte concentration reported below sample detection limit (non-detect)
J - Analyte concentrations reported above sample detection limit and below method quantitation limit (estimate)
Bold Highlighted Text Indicates critical PCL Exceedance

TABLE 2B
GROUNDWATER VOC SUMMARY
420 BROADWAY STREET AND 421 NORTH ALAMO STREET
SAN ANTONIO, BEXAR COUNTY, TEXAS

Sample Identification:	CAS Number	Tier 1 Residential PCLs		Critical PCL	MW-10									
Lab Sample ID:					540823-001		550578-002		560774-005		568258-001			
Sample Collection Date:		GW	GW _{Class 3}		Air	GW _{Inh-V}	11/21/2016		4/6/2017		08/19/2017		11/10/2017	
Volatile Organic Compounds (SW846 8260B)			mg/L			mg/L		mg/L	Q	Results (mg/L)	Q	Results (mg/L)	Q	Results (mg/L)
Acetone	67-64-1	2200		1000000	2200	-		-		-		-		
Benzene	71-43-2	0.5		180	0.5	<0.000185		-		-		-		
Bromobenzene	108-86-1	20		2300	20	<0.000258		-		-		-		
Bromochloromethane	74-97-5	98		-	98	<0.000328		-		-		-		
Bromodichloromethane	75-27-4	1.5		-	1.5	<0.000164		-		-		-		
Bromoform	75-25-2	12		5100	12	<0.000348		-		-		-		
n-Butylbenzene	104-51-8	120		-	120	<0.00200		-		-		-		
sec-Butylbenzene	135-98-8	98		-	98	<0.000124		-		-		-		
tert-Butylbenzene	98-06-6	98		-	98	<0.000177		-		-		-		
Chlorobenzene	108-90-7	10		1200	10	<0.000110		-		-		-		
Chloroethane	75-00-3	980		120000	980	<0.000190		-		-		-		
Chloroform	67-66-3	24		20	20	<0.000107		-		-		-		
o-Chlorotoluene	95-49-8	49		24000	49	<0.000293		-		-		-		
p-Chlorotoluene	106-43-4	49		-	49	<0.000114		-		-		-		
Carbon disulfide	75-15-0	240		4900	240	-		-		-		-		
Carbon tetrachloride	56-23-5	0.5		20	0.5	<0.000243		-		-		-		
1,1-Dichloroethane	75-34-3	490		43000	490	<0.000182		-		-		-		
1,1-Dichloroethylene	75-35-4	0.7		1700	0.7	0.00037		<0.000178		<0.000178		<0.000178		
1,1-Dichloropropene	563-58-6	0.91		19	0.91	<0.000257		-		-		-		
1,2-Dibromo-3-chloropropane	96-12-8	0.02		0.62	0.02	<0.000707		-		-		-		
1,2-Dibromoethane	106-93-4	0.005		5.6	0.005	<0.000380		-		-		-		
1,2-Dichloroethane	107-06-2	0.5		250	0.5	<0.000283		-		-		-		
1,2-Dichloropropane	78-87-5	0.5		120	0.5	<0.000170		-		-		-		
1,3-Dichloropropane	142-28-9	0.91		250	0.91	<0.000199		-		-		-		
1,4-Dioxane	123-91-1	0.91		7700	0.91	-		-		-		-		
2,2-Dichloropropane	594-20-7	1.3		57	1.3	<0.000154		-		-		-		
Dibromochloromethane	124-48-1	1.1		-	1.1	<0.000212		-		-		-		
Dichlorodifluoromethane	75-71-8	490		60	60	<0.000148		-		-		-		
cis-1,2-Dichloroethylene	156-59-2	7		1200	7	0.001		0.00076	J	0.00051	J	0.00054	J	
cis-1,3-Dichloropropene	10061-01-5	0.17		690	0.17	<0.000126		-		-		-		
m-Dichlorobenzene	541-73-1	73		190	73	<0.000169		-		-		-		
o-Dichlorobenzene	95-50-1	60		1200	60	<0.000175		-		-		-		
p-Dichlorobenzene	106-46-7	7.5		17000	7.5	<0.000222		-		-		-		
trans-1,2-Dichloroethylene	156-60-5	10		770	10	<0.000167		<0.000167		<0.000167		<0.000167		
trans-1,3-Dichloropropene	10061-02-6	0.91		190	0.91	<0.000198		-		-		-		
Ethylbenzene	100-41-4	70		30000	70	<0.000190		-		-		-		
2-Hexanone	591-78-6	12		12000	12	-		-		-		-		
Hexachlorobutadiene	87-68-3	1.2		8.9	1.2	<0.00200		-		-		-		
Isopropylbenzene	98-82-8	240		4400	240	<0.000218		-		-		-		
p-Isopropyltoluene	99-87-6	240		-	240	<0.000150		-		-		-		
4-Methyl-2-pentanone	108-10-1	200		670000	200	-		-		-		-		
Methyl bromide	74-83-9	3.4		46	3.4	<0.000127		-		-		-		
Methyl chloride	74-87-3	7		36	7	0.00339		-		-		-		
Methylene bromide	74-95-3	12		240	12	<0.000186		-		-		-		
Methylene chloride	75-09-2	0.5		21000	0.5	<0.00100		-		-		-		
Methyl ethyl ketone	78-93-3	1500		1000000	1500	-		-		-		-		
Methyl Tert Butyl Ether	1634-04-4	24		4000	24	<0.000500		-		-		-		
Naphthalene	91-20-3	49		320	49	<0.00200		-		-		-		
n-Propylbenzene	103-65-1	98		6000	98	<0.000173		-		-		-		
Styrene	100-42-5	10		15000	10	<0.000197		-		-		-		
1,1,1,2-Tetrachloroethane	630-20-6	3.5		110	3.5	<0.000195		-		-		-		
1,1,1-Trichloroethane	71-55-6	20		41000	20	<0.000130		-		-		-		
1,1,2,2-Tetrachloroethane	79-34-5	0.46		-	0.46	<0.000365		-		-		-		
1,1,2-Trichloroethane	79-00-5	0.5		80	0.5	<0.000272		-		-		-		
1,2,3-Trichlorobenzene	87-61-6	7.3		130	7.3	<0.00200		-		-		-		
1,2,3-Trichloropropane	96-18-4	0.003		32	0.003	<0.000214		-		-		-		
1,2,4-Trichlorobenzene	120-82-1	7		160	7	<0.00200		-		-		-		
1,2,4-Trimethylbenzene	95-63-6	83		4900	83	<0.000113		-		-		-		
1,3,5-Trimethylbenzene	108-67-8	83		3800	83	<0.000178		-		-		-		
Tetrachloroethylene	127-18-4	0.5		500	0.5	<0.000347		<0.000347		<0.000347		<0.000347		
Toluene	108-88-3	100		64000	100	<0.000500		-		-		-		
Trichloroethylene	79-01-6	0.5		24	0.5	0.126		0.0623		0.0657		0.0607		
Trichlorofluoromethane	75-69-4	730		-	730	<0.000191		-		-		-		
Vinyl chloride	75-01-4	0.2		3.8	0.2	<0.000232		<0.000232		<0.000232		<0.000232		
Xylene (total)	1330-20-7	1000		10000	1000	-		-		-		-		
m,p-Xylene	108-38-3	1000		11000	1000	<0.00100		-		-		-		
o-Xylene	95-47-6	1000		760000	1000	<0.000500		-		-		-		

Notes:
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TABLE 2B
GROUNDWATER VOC SUMMARY
420 BROADWAY STREET AND 421 NORTH ALAMO STREET
SAN ANTONIO, BEXAR COUNTY, TEXAS

Sample Identification:	CAS Number	Tier 1 Residential PCLs		Critical PCL	MW-10	FD-01 (MW-10)	TMW-11	MW-11
Lab Sample ID:					L1002472-07	560774-008	TC87964-2	540823-002
Sample Collection Date:		GW ^{GW} _{Class 3}	Air ^{GW} _{Inh-V}		06/14/2018	08/19/2017	6/29/2016	11/21/2016
Volatile Organic Compounds (SW846 8260B)		mg/L	mg/L		mg/L	Results (mg/L) Q	Results (mg/L) Q	Results (mg/L) Q
Acetone	67-64-1	2200	1000000	2200	<0.0100	-	<0.0048	-
Benzene	71-43-2	0.5	180	0.5	<0.000331	-	<0.00047	<0.000185
Bromobenzene	108-86-1	20	2300	20	<0.000352	-	<0.00049	<0.000258
Bromochloromethane	74-97-5	98	-	98	-	-	<0.00062	<0.000328
Bromodichloromethane	75-27-4	1.5	-	1.5	<0.000380	-	<0.00043	<0.000164
Bromoform	75-25-2	12	5100	12	<0.000469	-	<0.00046	<0.000348
n-Butylbenzene	104-51-8	120	-	120	<0.000361	-	<0.00058	<0.00200
sec-Butylbenzene	135-98-8	98	-	98	<0.000365	-	<0.00039	<0.000124
tert-Butylbenzene	98-06-6	98	-	98	<0.000399	-	<0.00045	<0.000177
Chlorobenzene	108-90-7	10	1200	10	<0.000348	-	<0.00040	<0.000110
Chloroethane	75-00-3	980	120000	980	<0.000453	-	<0.00053	<0.000190
Chloroform	67-66-3	24	20	20	<0.000324	-	<0.00048	<0.000107
o-Chlorotoluene	95-49-8	49	24000	49	<0.000375	-	<0.00062	<0.000293
p-Chlorotoluene	106-43-4	49	-	49	<0.000351	-	<0.00048	<0.000114
Carbon disulfide	75-15-0	240	4900	240	-	-	<0.00044	-
Carbon tetrachloride	56-23-5	0.5	20	0.5	<0.000379	-	<0.00058	<0.000243
1,1-Dichloroethane	75-34-3	490	43000	490	<0.000259	-	<0.00047	<0.000182
1,1-Dichloroethylene	75-35-4	0.7	1700	0.7	<0.000398	<0.000178	<0.00063	<0.000178
1,1-Dichloropropene	563-58-6	0.91	19	0.91	<0.000352	-	<0.00059	<0.000257
1,2-Dibromo-3-chloropropane	96-12-8	0.02	0.62	0.02	<0.00133	-	<0.00093	<0.000707
1,2-Dibromoethane	106-93-4	0.005	5.6	0.005	<0.000381	-	<0.00047	<0.000380
1,2-Dichloroethane	107-06-2	0.5	250	0.5	<0.000361	-	<0.00061	<0.000283
1,2-Dichloropropane	78-87-5	0.5	120	0.5	<0.000306	-	<0.00055	<0.000170
1,3-Dichloropropane	142-28-9	0.91	250	0.91	<0.000366	-	<0.00050	<0.000199
1,4-Dioxane	123-91-1	0.91	7700	0.91	<0.000597	-	-	-
2,2-Dichloropropane	594-20-7	1.3	57	1.3	<0.000321	-	<0.00060	<0.000154
Dibromochloromethane	124-48-1	1.1	-	1.1	<0.000327	-	<0.00044	<0.000212
Dichlorodifluoromethane	75-71-8	490	60	60	<0.000551	-	<0.0010	<0.000148
cis-1,2-Dichloroethylene	156-59-2	7	1200	7	0.000369 J	0.00053 J	<0.00052	0.00038
cis-1,3-Dichloropropene	10061-01-5	0.17	690	0.17	<0.000418	-	<0.00044	<0.000126
m-Dichlorobenzene	541-73-1	73	190	73	<0.000220	-	<0.00051	<0.000169
o-Dichlorobenzene	95-50-1	60	1200	60	<0.000349	-	<0.00044	<0.000175
p-Dichlorobenzene	106-46-7	7.5	17000	7.5	<0.000274	-	<0.00042	<0.000222
trans-1,2-Dichloroethylene	156-60-5	10	770	10	<0.000396	<0.000167	<0.00047	<0.000167
trans-1,3-Dichloropropene	10061-02-6	0.91	190	0.91	<0.000419	-	<0.00055	<0.000198
Ethylbenzene	100-41-4	70	30000	70	<0.000384	-	<0.00046	<0.000190
2-Hexanone	591-78-6	12	12000	12	-	-	<0.0022	-
Hexachlorobutadiene	87-68-3	1.2	8.9	1.2	<0.000256	-	<0.00075	<0.00200
Isopropylbenzene	98-82-8	240	4400	240	<0.000326	-	<0.00044	<0.000218
p-Isopropyltoluene	99-87-6	240	-	240	<0.000350	-	<0.00045	<0.000150
4-Methyl-2-pentanone	108-10-1	200	670000	200	<0.00214	-	<0.0041	-
Methyl bromide	74-83-9	3.4	46	3.4	<0.000866	-	<0.00040	<0.000127
Methyl chloride	74-87-3	7	36	7	<0.000276	-	<0.00045	0.00181
Methylene bromide	74-95-3	12	240	12	<0.000346	-	<0.00053	<0.000186
Methylene chloride	75-09-2	0.5	21000	0.5	<0.00100	-	<0.00087	<0.00100
Methyl ethyl ketone	78-93-3	1500	1000000	1500	<0.00393	-	<0.0046	-
Methyl Tert Butyl Ether	1634-04-4	24	4000	24	<0.000367	-	<0.00049	<0.000500
Naphthalene	91-20-3	49	320	49	<0.00100	-	<0.00078	<0.00200
n-Propylbenzene	103-65-1	98	6000	98	<0.000349	-	<0.00043	<0.000173
Styrene	100-42-5	10	15000	10	<0.000307	-	<0.00045	<0.000197
1,1,1,2-Tetrachloroethane	630-20-6	3.5	110	3.5	<0.000385	-	<0.00057	<0.000195
1,1,1-Trichloroethane	71-55-6	20	41000	20	<0.000319	-	<0.00052	<0.000130
1,1,2,2-Tetrachloroethane	79-34-5	0.46	-	0.46	<0.000130	-	<0.00053	<0.000365
1,1,2-Trichloroethane	79-00-5	0.5	80	0.5	<0.000383	-	<0.00059	<0.000272
1,2,3-Trichlorobenzene	87-61-6	7.3	130	7.3	<0.000230	-	<0.00038	<0.00200
1,2,3-Trichloropropane	96-18-4	0.003	32	0.003	<0.000807	-	<0.00061	<0.000214
1,2,4-Trichlorobenzene	120-82-1	7	160	7	<0.000355	-	<0.00046	<0.00200
1,2,4-Trimethylbenzene	95-63-6	83	4900	83	<0.000373	-	<0.00039	<0.000113
1,3,5-Trimethylbenzene	108-67-8	83	3800	83	<0.000387	-	<0.00049	<0.000178
Tetrachloroethylene	127-18-4	0.5	500	0.5	<0.000372	<0.000347	<0.00038	<0.000347
Toluene	108-88-3	100	64000	100	<0.000412	-	<0.00049	<0.000500
Trichloroethylene	79-01-6	0.5	24	0.5	0.051	0.0787	0.0377	0.339
Trichlorofluoromethane	75-69-4	730	-	730	<0.00120	-	<0.00064	<0.000191
Vinyl chloride	75-01-4	0.2	3.8	0.2	<0.000259	<0.000232	<0.00057	<0.000232
Xylene (total)	1330-20-7	1000	10000	1000	<0.00106	-	<0.0012	-
m,p-Xylene	108-38-3	1000	11000	1000	-	-	<0.00078	<0.00100
o-Xylene	95-47-6	1000	760000	1000	-	-	<0.00047	<0.000500

Notes:
^{GW}GW_{Class 3} PCL - TRRP Tier 1 PCL for COCs in Class 3 groundwater
^{Air}GW_{Inh-V} PCL - TRRP Tier 1 PCL for inhalation of volatile COCs from Class 1, 2, or 3 groundwater sources
< - Analyte concentration reported below sample detection limit (non-detect)
J - Analyte concentrations reported above sample detection limit and below method quantitation limit (estimate)
Bold Highlighted Text Indicates critical PCL Exceedance

TABLE 2B
GROUNDWATER VOC SUMMARY
420 BROADWAY STREET AND 421 NORTH ALAMO STREET
SAN ANTONIO, BEXAR COUNTY, TEXAS

Sample Identification:	CAS Number	Tier 1 Residential PCLs		Critical PCL	MW-11									
Lab Sample ID:					550578-003		560774-006		568258-002		L1002472-08			
Sample Collection Date:		GW	GW _{Class 3}		Air	GW _{Inh-V}	4/6/2017		08/19/2017		11/10/2017		06/14/2018	
Volatile Organic Compounds (SW846 8260B)			mg/L			mg/L		mg/L	Q	Results (mg/L)	Q	Results (mg/L)	Q	Results (mg/L)
Acetone	67-64-1	2200		1000000	2200	-		-		-		<0.0100		
Benzene	71-43-2	0.5		180	0.5	-		-		-		<0.000331		
Bromobenzene	108-86-1	20		2300	20	-		-		-		<0.000352		
Bromochloromethane	74-97-5	98		-	98	-		-		-		-		
Bromodichloromethane	75-27-4	1.5		-	1.5	-		-		-		<0.000380		
Bromoform	75-25-2	12		5100	12	-		-		-		<0.000469		
n-Butylbenzene	104-51-8	120		-	120	-		-		-		<0.000361		
sec-Butylbenzene	135-98-8	98		-	98	-		-		-		<0.000365		
tert-Butylbenzene	98-06-6	98		-	98	-		-		-		<0.000399		
Chlorobenzene	108-90-7	10		1200	10	-		-		-		<0.000348		
Chloroethane	75-00-3	980		120000	980	-		-		-		<0.000453		
Chloroform	67-66-3	24		20	20	-		-		-		<0.000324		
o-Chlorotoluene	95-49-8	49		24000	49	-		-		-		<0.000375		
p-Chlorotoluene	106-43-4	49		-	49	-		-		-		<0.000351		
Carbon disulfide	75-15-0	240		4900	240	-		-		-		-		
Carbon tetrachloride	56-23-5	0.5		20	0.5	-		-		-		<0.000379		
1,1-Dichloroethane	75-34-3	490		43000	490	-		-		-		<0.000259		
1,1-Dichloroethylene	75-35-4	0.7		1700	0.7	<0.000178		0.00032	J	0.00077	J	0.0011		
1,1-Dichloropropene	563-58-6	0.91		19	0.91	-		-		-		<0.000352		
1,2-Dibromo-3-chloropropane	96-12-8	0.02		0.62	0.02	-		-		-		<0.00133		
1,2-Dibromoethane	106-93-4	0.005		5.6	0.005	-		-		-		<0.000381		
1,2-Dichloroethane	107-06-2	0.5		250	0.5	-		-		-		<0.000361		
1,2-Dichloropropane	78-87-5	0.5		120	0.5	-		-		-		<0.000306		
1,3-Dichloropropane	142-28-9	0.91		250	0.91	-		-		-		<0.000366		
1,4-Dioxane	123-91-1	0.91		7700	0.91	-		-		-		<0.000597		
2,2-Dichloropropane	594-20-7	1.3		57	1.3	-		-		-		<0.000321		
Dibromochloromethane	124-48-1	1.1		-	1.1	-		-		-		<0.000327		
Dichlorodifluoromethane	75-71-8	490		60	60	-		-		-		<0.000551		
cis-1,2-Dichloroethylene	156-59-2	7		1200	7	0.00154	J	0.00153	J	0.00125	J	0.000901	J	
cis-1,3-Dichloropropene	10061-01-5	0.17		690	0.17	-		-		-		<0.000418		
m-Dichlorobenzene	541-73-1	73		190	73	-		-		-		<0.000220		
o-Dichlorobenzene	95-50-1	60		1200	60	-		-		-		<0.000349		
p-Dichlorobenzene	106-46-7	7.5		17000	7.5	-		-		-		<0.000274		
trans-1,2-Dichloroethylene	156-60-5	10		770	10	<0.000167		<0.000167		<0.000167		<0.000396		
trans-1,3-Dichloropropene	10061-02-6	0.91		190	0.91	-		-		-		<0.000419		
Ethylbenzene	100-41-4	70		30000	70	-		-		-		<0.000384		
2-Hexanone	591-78-6	12		12000	12	-		-		-		-		
Hexachlorobutadiene	87-68-3	1.2		8.9	1.2	-		-		-		<0.000256		
Isopropylbenzene	98-82-8	240		4400	240	-		-		-		<0.000326		
p-Isopropyltoluene	99-87-6	240		-	240	-		-		-		<0.000350		
4-Methyl-2-pentanone	108-10-1	200		670000	200	-		-		-		<0.00214		
Methyl bromide	74-83-9	3.4		46	3.4	-		-		-		<0.000866		
Methyl chloride	74-87-3	7		36	7	-		-		-		<0.000276		
Methylene bromide	74-95-3	12		240	12	-		-		-		<0.000346		
Methylene chloride	75-09-2	0.5		21000	0.5	-		-		-		<0.00100		
Methyl ethyl ketone	78-93-3	1500		1000000	1500	-		-		-		<0.00393		
Methyl Tert Butyl Ether	1634-04-4	24		4000	24	-		-		-		<0.000367		
Naphthalene	91-20-3	49		320	49	-		-		-		<0.00100		
n-Propylbenzene	103-65-1	98		6000	98	-		-		-		<0.000349		
Styrene	100-42-5	10		15000	10	-		-		-		<0.000307		
1,1,1,2-Tetrachloroethane	630-20-6	3.5		110	3.5	-		-		-		<0.000385		
1,1,1-Trichloroethane	71-55-6	20		41000	20	-		-		-		<0.000319		
1,1,2,2-Tetrachloroethane	79-34-5	0.46		-	0.46	-		-		-		<0.000130		
1,1,2-Trichloroethane	79-00-5	0.5		80	0.5	-		-		-		0.000621	J	
1,2,3-Trichlorobenzene	87-61-6	7.3		130	7.3	-		-		-		<0.000230		
1,2,3-Trichloropropane	96-18-4	0.003		32	0.003	-		-		-		<0.000807		
1,2,4-Trichlorobenzene	120-82-1	7		160	7	-		-		-		<0.000355		
1,2,4-Trimethylbenzene	95-63-6	83		4900	83	-		-		-		<0.000373		
1,3,5-Trimethylbenzene	108-67-8	83		3800	83	-		-		-		<0.000387		
Tetrachloroethylene	127-18-4	0.5		500	0.5	<0.000347		<0.000347		<0.000347		<0.000372		
Toluene	108-88-3	100		64000	100	-		-		-		<0.000412		
Trichloroethylene	79-01-6	0.5		24	0.5	1.07		1.29		0.933		0.705		
Trichlorofluoromethane	75-69-4	730		-	730	-		-		-		<0.00120		
Vinyl chloride	75-01-4	0.2		3.8	0.2	<0.000232		<0.000232		<0.000232		<0.000259		
Xylene (total)	1330-20-7	1000		10000	1000	-		-		-		<0.00106		
m,p-Xylene	108-38-3	1000		11000	1000	-		-		-		-		
o-Xylene	95-47-6	1000		760000	1000	-		-		-		-		

Notes:
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Air_{Inh-V} PCL - TRRP Tier 1 PCL for inhalation of volatile COCs from Class 1, 2, or 3 groundwater sources
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J - Analyte concentrations reported above sample detection limit and below method quantitation limit (estimate)
Bold Highlighted Text Indicates critical PCL Exceedance

TABLE 2B
GROUNDWATER VOC SUMMARY
420 BROADWAY STREET AND 421 NORTH ALAMO STREET
SAN ANTONIO, BEXAR COUNTY, TEXAS

Sample Identification:	CAS Number	Tier 1 Residential PCLs		Critical PCL	TMW-12	
Lab Sample ID:					560774-001	
Sample Collection Date:		GW ^{GW_{Class 3}}	Air ^{GW_{Inh-V}}		08/19/2017	
Volatile Organic Compounds (SW846 8260B)		mg/L	mg/L		mg/L	Results (mg/L)
Acetone	67-64-1	2200	1000000	2200	-	
Benzene	71-43-2	0.5	180	0.5	-	
Bromobenzene	108-86-1	20	2300	20	-	
Bromochloromethane	74-97-5	98	-	98	-	
Bromodichloromethane	75-27-4	1.5	-	1.5	-	
Bromoform	75-25-2	12	5100	12	-	
n-Butylbenzene	104-51-8	120	-	120	-	
sec-Butylbenzene	135-98-8	98	-	98	-	
tert-Butylbenzene	98-06-6	98	-	98	-	
Chlorobenzene	108-90-7	10	1200	10	-	
Chloroethane	75-00-3	980	120000	980	-	
Chloroform	67-66-3	24	20	20	-	
o-Chlorotoluene	95-49-8	49	24000	49	-	
p-Chlorotoluene	106-43-4	49	-	49	-	
Carbon disulfide	75-15-0	240	4900	240	-	
Carbon tetrachloride	56-23-5	0.5	20	0.5	-	
1,1-Dichloroethane	75-34-3	490	43000	490	-	
1,1-Dichloroethylene	75-35-4	0.7	1700	0.7	<0.000178	
1,1-Dichloropropene	563-58-6	0.91	19	0.91	-	
1,2-Dibromo-3-chloropropane	96-12-8	0.02	0.62	0.02	-	
1,2-Dibromoethane	106-93-4	0.005	5.6	0.005	-	
1,2-Dichloroethane	107-06-2	0.5	250	0.5	-	
1,2-Dichloropropane	78-87-5	0.5	120	0.5	-	
1,3-Dichloropropane	142-28-9	0.91	250	0.91	-	
1,4-Dioxane	123-91-1	0.91	7700	0.91	-	
2,2-Dichloropropane	594-20-7	1.3	57	1.3	-	
Dibromochloromethane	124-48-1	1.1	-	1.1	-	
Dichlorodifluoromethane	75-71-8	490	60	60	-	
cis-1,2-Dichloroethylene	156-59-2	7	1200	7	<0.000162	
cis-1,3-Dichloropropene	10061-01-5	0.17	690	0.17	-	
m-Dichlorobenzene	541-73-1	73	190	73	-	
o-Dichlorobenzene	95-50-1	60	1200	60	-	
p-Dichlorobenzene	106-46-7	7.5	17000	7.5	-	
trans-1,2-Dichloroethylene	156-60-5	10	770	10	<0.000167	
trans-1,3-Dichloropropene	10061-02-6	0.91	190	0.91	-	
Ethylbenzene	100-41-4	70	30000	70	-	
2-Hexanone	591-78-6	12	12000	12	-	
Hexachlorobutadiene	87-68-3	1.2	8.9	1.2	-	
Isopropylbenzene	98-82-8	240	4400	240	-	
p-Isopropyltoluene	99-87-6	240	-	240	-	
4-Methyl-2-pentanone	108-10-1	200	670000	200	-	
Methyl bromide	74-83-9	3.4	46	3.4	-	
Methyl chloride	74-87-3	7	36	7	-	
Methylene bromide	74-95-3	12	240	12	-	
Methylene chloride	75-09-2	0.5	21000	0.5	-	
Methyl ethyl ketone	78-93-3	1500	1000000	1500	-	
Methyl Tert Butyl Ether	1634-04-4	24	4000	24	-	
Naphthalene	91-20-3	49	320	49	-	
n-Propylbenzene	103-65-1	98	6000	98	-	
Styrene	100-42-5	10	15000	10	-	
1,1,1,2-Tetrachloroethane	630-20-6	3.5	110	3.5	-	
1,1,1-Trichloroethane	71-55-6	20	41000	20	-	
1,1,2,2-Tetrachloroethane	79-34-5	0.46	-	0.46	-	
1,1,2-Trichloroethane	79-00-5	0.5	80	0.5	-	
1,2,3-Trichlorobenzene	87-61-6	7.3	130	7.3	-	
1,2,3-Trichloropropane	96-18-4	0.003	32	0.003	-	
1,2,4-Trichlorobenzene	120-82-1	7	160	7	-	
1,2,4-Trimethylbenzene	95-63-6	83	4900	83	-	
1,3,5-Trimethylbenzene	108-67-8	83	3800	83	-	
Tetrachloroethylene	127-18-4	0.5	500	0.5	<0.000347	
Toluene	108-88-3	100	64000	100	-	
Trichloroethylene	79-01-6	0.5	24	0.5	0.0521	
Trichlorofluoromethane	75-69-4	730	-	730	-	
Vinyl chloride	75-01-4	0.2	3.8	0.2	<0.000232	
Xylene (total)	1330-20-7	1000	10000	1000	-	
m,p-Xylene	108-38-3	1000	11000	1000	-	
o-Xylene	95-47-6	1000	760000	1000	-	

Notes:
GW_{Class 3} PCL - TRRP Tier 1 PCL for COCs in Class 3 groundwater
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TABLE 2C
GROUNDWATER METALS SUMMARY
420 BROADWAY STREET AND 421 NORTH ALAMO STREET
SAN ANTONIO, BEXAR COUNTY, TEXAS

Sample Identification:	CAS Number	Tier 1 Residential PCLs		Critical PCL	MW-01	MW-03	MW-05	MW-06	MW-07	MW-10	MW-11
Lab Sample ID:		GW _{Class 3}	AirGW _{Inh-V}		L1002472-01	L1002472-02	L1002472-04	L1002472-05	L1002472-06	L1002472-07	L1002472-08
Sample Collection Date:					06/14/2018	06/14/2018	06/14/2018	06/14/2018	06/14/2018	06/14/2018	06/14/2018
RCRA 8 Metals by EPA Methods 6010/6020/7470		mg/L	mg/L		Results (mg/L) Q	Results (mg/L) Q	Results (mg/L) Q	Results (mg/L) Q	Results (mg/L) Q	Results (mg/L) Q	Results (mg/L) Q
Arsenic	7440-38-2	1	—	1	<0.00650	<0.00650	<0.00650	<0.00650	<0.00650	<0.00650	<0.00650
Barium	7440-39-3	200	—	200	0.0946	0.0779	0.108	0.0838	0.156	0.0564	0.0861
Cadmium	7440-43-9	0.5	—	0.5	<0.000700	<0.000700	<0.000700	<0.000700	<0.000700	<0.000700	<0.000700
Chromium	7440-47-3	10	—	10	<0.00140	0.0018 J	<0.00140	<0.00140	<0.00140	<0.00140	<0.00140
Lead	7439-92-1	1.5	—	1.5	0.00576	0.0107	0.00812	0.00654	0.00666	0.00693	0.00835
Selenium	7782-49-2	5	—	5	0.00874 J	0.0176	<0.00740	<0.00740	0.00838 J	0.0561	0.00781 J
Silver	7440-22-4	12	—	12	<0.00280	<0.00280	<0.00280	<0.00280	<0.00280	<0.00280	<0.00280
Mercury	7439-97-6	0.2	7.3	0.2	<0.0000490	0.000061 J	0.0000647 J	<0.0000490	<0.0000490	0.0000619 J	0.0000558 J

Notes:

GW_{Class 3} PCL - TRRP Tier 1 PCL for COCs in Class 3 groundwater

AirGW_{Inh-V} PCL - TRRP Tier 1 PCL for inhalation of volatile COCs from Class 1, 2, or 3

< - Analyte concentration reported below sample detection limit (non-detect)

J - Analyte concentrations reported above sample detection limit and below method quantitation limit (estimate)

Bold Highlighted Text Indicates critical PCL

TABLE 2D
GROUNDWATER SVOC SUMMARY
420 BROADWAY STREET AND 421 NORTH ALAMO STREET
SAN ANTONIO, BEXAR COUNTY, TEXAS

Sample Identification:	CAS Number	Tier 1 Residential PCLs		Critical PCL	MW-01	MW-03
Lab Sample ID:		GW _{Class 3}	Air _{GW_{Inh-V}}		L1002472-01	L1002472-02
Sample Collection Date:					06/14/2018	06/14/2018
Semi-Volatile Organic Compounds (SVOCs) by EPA Method 8270C		mg/L	mg/L		mg/L	Results (mg/L) Q
Acenaphthene	83-32-9	150	—	150	<0.000316	<0.000316
Acenaphthylene	208-96-8	150	—	150	<0.000309	<0.000309
Anthracene	120-12-7	730	—	730	<0.000291	<0.000291
Benzidine	92-87-5	0.0004	5	0.0004	<0.00432	<0.00432
Benzo(a)anthracene	56-55-3	0.91	3000	0.91	<0.0000510	<0.0000510
Benzo(b)fluoranthene	205-99-2	0.91	2400	0.91	<0.0000896	<0.0000896
Benzo(k)fluoranthene	207-08-9	9.1	140000	9.1	<0.000355	<0.000355
Benzo(g,h,i)perylene	191-24-2	73	—	73	<0.00000227	<0.00000227
Benzo(a)pyrene	50-32-8	0.02	29	0.02	<0.0000381	<0.0000381
Bis(2-chlorethoxy)methane	111-91-1	0.083	80	0.083	<0.000329	<0.000329
Bis(2-chloroethyl)ether	111-44-4	0.083	93	0.083	<0.00162	<0.00162
Bis(2-chloroisopropyl)ether	108-60-1	1.3	870	1.3	<0.000445	<0.000445
4-Bromophenyl-phenylether	101-55-3	0.0061	1.6	0.0061	<0.000335	<0.000335
2-Chloronaphthalene	91-58-7	200	—	200	<0.000330	<0.000330
4-Chlorophenyl-phenylether	7005-72-3	0.0061	1.2	0.0061	<0.000303	<0.000303
Chrysene	218-01-9	91	860000	91	<0.000332	<0.000332
Dibenz(a,h)anthracene	53-70-3	0.02	1500	0.02	<0.0000644	<0.0000644
3,3-Dichlorobenzidine	91-94-1	0.2	—	0.2	<0.00202	<0.00202
2,4-Dinitrotoluene	121-14-2	0.13	—	0.13	<0.00165	<0.00165
2,6-Dinitrotoluene	606-20-2	0.13	—	0.13	<0.000279	<0.000279
Fluoranthene	206-44-0	98	—	98	<0.000310	<0.000310
Fluorene	86-73-7	98	—	98	<0.000323	<0.000323
Hexachlorobenzene	118-74-1	0.1	5.7	0.1	<0.000341	<0.000341
Hexachloro-1,3-butadiene	87-68-3	1.2	8.9	1.2	<0.000329	<0.000329
Hexachlorocyclopentadiene	77-47-4	5	5.4	5	<0.00233	<0.00233
Hexachloroethane	67-72-1	1.7	7300	1.7	<0.000365	<0.000365
Indeno(1,2,3-cd)pyrene	193-39-5	0.91	14000	0.91	<0.000279	<0.000279
Isophorone	78-59-1	96	—	96	<0.000272	<0.000272
Naphthalene	91-20-3	49	320	49	<0.000372	<0.000372
Nitrobenzene	98-95-3	4.9	720	4.9	<0.000367	<0.000367
N-Nitrosodimethylamine	62-75-9	0.0018	20	0.0018	<0.00126	<0.00126
N-Nitrosodiphenylamine	86-30-6	19	—	19	<0.000304	<0.000304
N-Nitrosodi-n-propylamine	621-64-7	0.013	—	0.013	<0.000403	<0.000403
Phenanthrene	85-01-8	73	—	73	<0.000366	<0.000366
Benzylbutyl phthalate	85-68-7	48	—	48	<0.000275	<0.000275
Bis(2-ethylhexyl)phthalate	117-81-7	0.6	—	0.6	<0.000709	<0.000709
Di-n-butyl phthalate	84-74-2	240	—	240	<0.000266	<0.000266
Diethyl phthalate	84-66-2	2000	—	2000	<0.000282	<0.000282
Dimethyl phthalate	131-11-3	2000	—	2000	<0.000283	<0.000283
Di-n-octyl phthalate	117-84-0	24	—	24	<0.000278	<0.000278
Pyrene	129-00-0	73	—	73	<0.000330	<0.000330
1,2,4-Trichlorobenzene	120-82-1	7	160	7	<0.000355	<0.000355
4-Chloro-3-methylphenol	59-50-7	12	—	12	<0.000263	<0.000263
2-Chlorophenol	95-57-8	12	—	12	<0.000283	<0.000283
2,4-Dichlorophenol	120-83-2	7.3	—	7.3	<0.000284	<0.000284
2,4-Dimethylphenol	105-67-9	49	—	49	<0.000624	<0.000624
4,6-Dinitro-2-methylphenol	534-52-1	0.24	—	0.24	<0.00262	<0.00262
2,4-Dinitrophenol	51-28-5	4.9	—	4.9	<0.00325	<0.00325
2-Nitrophenol	88-75-5	4.9	—	4.9	<0.000320	<0.000320
4-Nitrophenol	100-02-7	4.9	—	4.9	<0.00201	<0.00201
Pentachlorophenol	87-86-5	0.1	—	0.1	<0.000313	<0.000313
Phenol	108-95-2	730	160000	730	0.00197 J	0.00187 J
2,4,6-Trichlorophenol	88-06-2	2.4	49000	2.4	<0.000297	<0.000297

Notes:
GW_{Class 3} PCL - TRRP Tier 1 PCL for COCs in Class 3 groundwater
Air GW_{Inh-V} PCL - TRRP Tier 1 PCL for inhalation of volatile COCs from Class 1, 2, or 3 groundwater sources
< - Analyte concentration reported below sample detection limit (non-detect)
J - Analyte concentrations reported above sample detection limit and below method quantitation limit (estimate)
Bold Highlighted Text Indicates critical PCL Exceedance

TABLE 2D
GROUNDWATER SVOC SUMMARY
420 BROADWAY STREET AND 421 NORTH ALAMO STREET
SAN ANTONIO, BEXAR COUNTY, TEXAS

Sample Identification:	CAS Number	Tier 1 Residential PCLs		Critical PCL	MW-04	MW-05
Lab Sample ID:		GW _{Class 3}	AirGW _{Inh-V}		L1002472-03	L1002472-04
Sample Collection Date:					06/14/2018	06/14/2018
Semi-Volatile Organic Compounds (SVOCs) by EPA Method 8270C		mg/L	mg/L		mg/L	Results (mg/L) Q
Acenaphthene	83-32-9	150	—	150	<0.000316	<0.000316
Acenaphthylene	208-96-8	150	—	150	<0.000309	<0.000309
Anthracene	120-12-7	730	—	730	<0.000291	<0.000291
Benzidine	92-87-5	0.0004	5	0.0004	<0.00432	<0.00432
Benzo(a)anthracene	56-55-3	0.91	3000	0.91	<0.0000510	<0.0000510
Benzo(b)fluoranthene	205-99-2	0.91	2400	0.91	<0.0000896	<0.0000896
Benzo(k)fluoranthene	207-08-9	9.1	140000	9.1	<0.000355	<0.000355
Benzo(g,h,i)perylene	191-24-2	73	—	73	<0.00000227	<0.00000227
Benzo(a)pyrene	50-32-8	0.02	29	0.02	<0.0000381	<0.0000381
Bis(2-chlorethoxy)methane	111-91-1	0.083	80	0.083	<0.000329	<0.000329
Bis(2-chloroethyl)ether	111-44-4	0.083	93	0.083	<0.00162	<0.00162
Bis(2-chloroisopropyl)ether	108-60-1	1.3	870	1.3	<0.000445	<0.000445
4-Bromophenyl-phenylether	101-55-3	0.0061	1.6	0.0061	<0.000335	<0.000335
2-Chloronaphthalene	91-58-7	200	—	200	<0.000330	<0.000330
4-Chlorophenyl-phenylether	7005-72-3	0.0061	1.2	0.0061	<0.000303	<0.000303
Chrysene	218-01-9	91	860000	91	<0.000332	<0.000332
Dibenz(a,h)anthracene	53-70-3	0.02	1500	0.02	<0.0000644	<0.0000644
3,3-Dichlorobenzidine	91-94-1	0.2	—	0.2	<0.00202	<0.00202
2,4-Dinitrotoluene	121-14-2	0.13	—	0.13	<0.00165	<0.00165
2,6-Dinitrotoluene	606-20-2	0.13	—	0.13	<0.000279	<0.000279
Fluoranthene	206-44-0	98	—	98	<0.000310	<0.000310
Fluorene	86-73-7	98	—	98	<0.000323	<0.000323
Hexachlorobenzene	118-74-1	0.1	5.7	0.1	<0.000341	<0.000341
Hexachloro-1,3-butadiene	87-68-3	1.2	8.9	1.2	<0.000329	<0.000329
Hexachlorocyclopentadiene	77-47-4	5	5.4	5	<0.00233	<0.00233
Hexachloroethane	67-72-1	1.7	7300	1.7	<0.000365	<0.000365
Indeno(1,2,3-cd)pyrene	193-39-5	0.91	14000	0.91	<0.000279	<0.000279
Isophorone	78-59-1	96	—	96	<0.000272	<0.000272
Naphthalene	91-20-3	49	320	49	<0.000372	<0.000372
Nitrobenzene	98-95-3	4.9	720	4.9	<0.000367	<0.000367
N-Nitrosodimethylamine	62-75-9	0.0018	20	0.0018	<0.00126	<0.00126
N-Nitrosodiphenylamine	86-30-6	19	—	19	<0.000304	<0.000304
N-Nitrosodi-n-propylamine	621-64-7	0.013	—	0.013	<0.000403	<0.000403
Phenanthrene	85-01-8	73	—	73	<0.000366	<0.000366
Benzylbutyl phthalate	85-68-7	48	—	48	<0.000275	<0.000275
Bis(2-ethylhexyl)phthalate	117-81-7	0.6	—	0.6	<0.000709	<0.000709
Di-n-butyl phthalate	84-74-2	240	—	240	0.000342 J	0.000308 J
Diethyl phthalate	84-66-2	2000	—	2000	0.000623 J	<0.000282
Dimethyl phthalate	131-11-3	2000	—	2000	<0.000283	<0.000283
Di-n-octyl phthalate	117-84-0	24	—	24	<0.000278	<0.000278
Pyrene	129-00-0	73	—	73	<0.000330	<0.000330
1,2,4-Trichlorobenzene	120-82-1	7	160	7	<0.000355	<0.000355
4-Chloro-3-methylphenol	59-50-7	12	—	12	<0.000263	<0.000263
2-Chlorophenol	95-57-8	12	—	12	<0.000283	<0.000283
2,4-Dichlorophenol	120-83-2	7.3	—	7.3	<0.000284	<0.000284
2,4-Dimethylphenol	105-67-9	49	—	49	<0.000624	<0.000624
4,6-Dinitro-2-methylphenol	534-52-1	0.24	—	0.24	<0.00262	<0.00262
2,4-Dinitrophenol	51-28-5	4.9	—	4.9	<0.00325	<0.00325
2-Nitrophenol	88-75-5	4.9	—	4.9	<0.000320	<0.000320
4-Nitrophenol	100-02-7	4.9	—	4.9	<0.00201	<0.00201
Pentachlorophenol	87-86-5	0.1	—	0.1	<0.000313	<0.000313
Phenol	108-95-2	730	160000	730	0.00095 J	<0.000334
2,4,6-Trichlorophenol	88-06-2	2.4	49000	2.4	<0.000297	<0.000297

Notes:
GW^{GW}_{Class 3} PCL - TRRP Tier 1 PCL for COCs in Class 3 groundwater
AirGW^{Air}_{Inh-V} PCL - TRRP Tier 1 PCL for inhalation of volatile COCs from Class 1, 2, or 3 groundwater sources
< - Analyte concentration reported below sample detection limit (non-detect)
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Bold Highlighted Text Indicates critical PCL Exceedance

TABLE 2D
GROUNDWATER SVOC SUMMARY
420 BROADWAY STREET AND 421 NORTH ALAMO STREET
SAN ANTONIO, BEXAR COUNTY, TEXAS

Sample Identification:	CAS Number	Tier 1 Residential PCLs		Critical PCL	MW-06	MW-07
Lab Sample ID:		GW _{Class 3}	AirGW _{Inh-V}		L1002472-05	L1002472-06
Sample Collection Date:					06/14/2018	06/14/2018
Semi-Volatile Organic Compounds (SVOCs) by EPA Method 8270C		mg/L	mg/L		mg/L	Results (mg/L) Q
Acenaphthene	83-32-9	150	—	150	<0.000316	<0.000316
Acenaphthylene	208-96-8	150	—	150	<0.000309	<0.000309
Anthracene	120-12-7	730	—	730	<0.000291	<0.000291
Benzidine	92-87-5	0.0004	5	0.0004	<0.00432	<0.00432
Benzo(a)anthracene	56-55-3	0.91	3000	0.91	<0.0000510	<0.0000510
Benzo(b)fluoranthene	205-99-2	0.91	2400	0.91	<0.0000896	<0.0000896
Benzo(k)fluoranthene	207-08-9	9.1	140000	9.1	<0.000355	<0.000355
Benzo(g,h,i)perylene	191-24-2	73	—	73	<0.00000227	<0.00000227
Benzo(a)pyrene	50-32-8	0.02	29	0.02	<0.0000381	<0.0000381
Bis(2-chlorethoxy)methane	111-91-1	0.083	80	0.083	<0.000329	<0.000329
Bis(2-chloroethyl)ether	111-44-4	0.083	93	0.083	<0.00162	<0.00162
Bis(2-chloroisopropyl)ether	108-60-1	1.3	870	1.3	<0.000445	<0.000445
4-Bromophenyl-phenylether	101-55-3	0.0061	1.6	0.0061	<0.000335	<0.000335
2-Chloronaphthalene	91-58-7	200	—	200	<0.000330	<0.000330
4-Chlorophenyl-phenylether	7005-72-3	0.0061	1.2	0.0061	<0.000303	<0.000303
Chrysene	218-01-9	91	860000	91	<0.000332	<0.000332
Dibenz(a,h)anthracene	53-70-3	0.02	1500	0.02	<0.0000644	<0.0000644
3,3-Dichlorobenzidine	91-94-1	0.2	—	0.2	<0.00202	<0.00202
2,4-Dinitrotoluene	121-14-2	0.13	—	0.13	<0.00165	<0.00165
2,6-Dinitrotoluene	606-20-2	0.13	—	0.13	<0.000279	<0.000279
Fluoranthene	206-44-0	98	—	98	<0.000310	<0.000310
Fluorene	86-73-7	98	—	98	<0.000323	<0.000323
Hexachlorobenzene	118-74-1	0.1	5.7	0.1	<0.000341	<0.000341
Hexachloro-1,3-butadiene	87-68-3	1.2	8.9	1.2	<0.000329	<0.000329
Hexachlorocyclopentadiene	77-47-4	5	5.4	5	<0.00233	<0.00233
Hexachloroethane	67-72-1	1.7	7300	1.7	<0.000365	<0.000365
Indeno(1,2,3-cd)pyrene	193-39-5	0.91	14000	0.91	<0.000279	<0.000279
Isophorone	78-59-1	96	—	96	<0.000272	<0.000272
Naphthalene	91-20-3	49	320	49	<0.000372	<0.000372
Nitrobenzene	98-95-3	4.9	720	4.9	<0.000367	<0.000367
N-Nitrosodimethylamine	62-75-9	0.0018	20	0.0018	<0.00126	<0.00126
N-Nitrosodiphenylamine	86-30-6	19	—	19	<0.000304	<0.000304
N-Nitrosodi-n-propylamine	621-64-7	0.013	—	0.013	<0.000403	<0.000403
Phenanthrene	85-01-8	73	—	73	<0.000366	<0.000366
Benzylbutyl phthalate	85-68-7	48	—	48	<0.000275	<0.000275
Bis(2-ethylhexyl)phthalate	117-81-7	0.6	—	0.6	<0.000709	<0.000709
Di-n-butyl phthalate	84-74-2	240	—	240	<0.000266	<0.000266
Diethyl phthalate	84-66-2	2000	—	2000	<0.000282	<0.000282
Dimethyl phthalate	131-11-3	2000	—	2000	<0.000283	<0.000283
Di-n-octyl phthalate	117-84-0	24	—	24	<0.000278	<0.000278
Pyrene	129-00-0	73	—	73	<0.000330	<0.000330
1,2,4-Trichlorobenzene	120-82-1	7	160	7	<0.000355	<0.000355
4-Chloro-3-methylphenol	59-50-7	12	—	12	<0.000263	<0.000263
2-Chlorophenol	95-57-8	12	—	12	<0.000283	<0.000283
2,4-Dichlorophenol	120-83-2	7.3	—	7.3	<0.000284	<0.000284
2,4-Dimethylphenol	105-67-9	49	—	49	<0.000624	<0.000624
4,6-Dinitro-2-methylphenol	534-52-1	0.24	—	0.24	<0.00262	<0.00262
2,4-Dinitrophenol	51-28-5	4.9	—	4.9	<0.00325	<0.00325
2-Nitrophenol	88-75-5	4.9	—	4.9	<0.000320	<0.000320
4-Nitrophenol	100-02-7	4.9	—	4.9	<0.00201	<0.00201
Pentachlorophenol	87-86-5	0.1	—	0.1	<0.000313	<0.000313
Phenol	108-95-2	730	160000	730	0.00277 J	0.000697 J
2,4,6-Trichlorophenol	88-06-2	2.4	49000	2.4	<0.000297	<0.000297

Notes:
GW_{Class 3} PCL - TRRP Tier 1 PCL for COCs in Class 3 groundwater
AirGW_{Inh-V} PCL - TRRP Tier 1 PCL for inhalation of volatile COCs from Class 1, 2, or 3 groundwater sources
< - Analyte concentration reported below sample detection limit (non-detect)
J - Analyte concentrations reported above sample detection limit and below method quantitation limit (estimate)
Bold Highlighted Text Indicates critical PCL Exceedance

TABLE 2D
GROUNDWATER SVOC SUMMARY
420 BROADWAY STREET AND 421 NORTH ALAMO STREET
SAN ANTONIO, BEXAR COUNTY, TEXAS

Sample Identification:	CAS Number	Tier 1 Residential PCLs		Critical PCL	MW-10	MW-11
Lab Sample ID:		GW _{Class 3}	AirGW _{Inh-V}		L1002472-07	L1002472-08
Sample Collection Date:					06/14/2018	06/14/2018
Semi-Volatile Organic Compounds (SVOCs) by EPA Method 8270C		mg/L	mg/L		mg/L	Results (mg/L) Q
Acenaphthene	83-32-9	150	—	150	<0.000316	<0.000316
Acenaphthylene	208-96-8	150	—	150	<0.000309	<0.000309
Anthracene	120-12-7	730	—	730	<0.000291	<0.000291
Benzidine	92-87-5	0.0004	5	0.0004	<0.00432	<0.00432
Benzo(a)anthracene	56-55-3	0.91	3000	0.91	<0.0000510	<0.0000510
Benzo(b)fluoranthene	205-99-2	0.91	2400	0.91	<0.0000896	<0.0000896
Benzo(k)fluoranthene	207-08-9	9.1	140000	9.1	<0.000355	<0.000355
Benzo(g,h,i)perylene	191-24-2	73	—	73	<0.00000227	<0.00000227
Benzo(a)pyrene	50-32-8	0.02	29	0.02	<0.0000381	<0.0000381
Bis(2-chlorethoxy)methane	111-91-1	0.083	80	0.083	<0.000329	<0.000329
Bis(2-chloroethyl)ether	111-44-4	0.083	93	0.083	<0.00162	<0.00162
Bis(2-chloroisopropyl)ether	108-60-1	1.3	870	1.3	<0.000445	<0.000445
4-Bromophenyl-phenylether	101-55-3	0.0061	1.6	0.0061	<0.000335	<0.000335
2-Chloronaphthalene	91-58-7	200	—	200	<0.000330	<0.000330
4-Chlorophenyl-phenylether	7005-72-3	0.0061	1.2	0.0061	<0.000303	<0.000303
Chrysene	218-01-9	91	860000	91	<0.000332	<0.000332
Dibenz(a,h)anthracene	53-70-3	0.02	1500	0.02	<0.0000644	<0.0000644
3,3-Dichlorobenzidine	91-94-1	0.2	—	0.2	<0.00202	<0.00202
2,4-Dinitrotoluene	121-14-2	0.13	—	0.13	<0.00165	<0.00165
2,6-Dinitrotoluene	606-20-2	0.13	—	0.13	<0.000279	<0.000279
Fluoranthene	206-44-0	98	—	98	<0.000310	<0.000310
Fluorene	86-73-7	98	—	98	<0.000323	<0.000323
Hexachlorobenzene	118-74-1	0.1	5.7	0.1	<0.000341	<0.000341
Hexachloro-1,3-butadiene	87-68-3	1.2	8.9	1.2	<0.000329	<0.000329
Hexachlorocyclopentadiene	77-47-4	5	5.4	5	<0.00233	<0.00233
Hexachloroethane	67-72-1	1.7	7300	1.7	<0.000365	<0.000365
Indeno(1,2,3-cd)pyrene	193-39-5	0.91	14000	0.91	<0.000279	<0.000279
Isophorone	78-59-1	96	—	96	<0.000272	<0.000272
Naphthalene	91-20-3	49	320	49	<0.000372	<0.000372
Nitrobenzene	98-95-3	4.9	720	4.9	<0.000367	<0.000367
N-Nitrosodimethylamine	62-75-9	0.0018	20	0.0018	<0.00126	<0.00126
N-Nitrosodiphenylamine	86-30-6	19	—	19	<0.000304	<0.000304
N-Nitrosodi-n-propylamine	621-64-7	0.013	—	0.013	<0.000403	<0.000403
Phenanthrene	85-01-8	73	—	73	<0.000366	<0.000366
Benzylbutyl phthalate	85-68-7	48	—	48	<0.000275	<0.000275
Bis(2-ethylhexyl)phthalate	117-81-7	0.6	—	0.6	<0.000709	<0.000709
Di-n-butyl phthalate	84-74-2	240	—	240	<0.000266	<0.000266
Diethyl phthalate	84-66-2	2000	—	2000	<0.000282	<0.000282
Dimethyl phthalate	131-11-3	2000	—	2000	<0.000283	<0.000283
Di-n-octyl phthalate	117-84-0	24	—	24	<0.000278	<0.000278
Pyrene	129-00-0	73	—	73	<0.000330	<0.000330
1,2,4-Trichlorobenzene	120-82-1	7	160	7	<0.000355	<0.000355
4-Chloro-3-methylphenol	59-50-7	12	—	12	<0.000263	<0.000263
2-Chlorophenol	95-57-8	12	—	12	<0.000283	<0.000283
2,4-Dichlorophenol	120-83-2	7.3	—	7.3	<0.000284	<0.000284
2,4-Dimethylphenol	105-67-9	49	—	49	<0.000624	<0.000624
4,6-Dinitro-2-methylphenol	534-52-1	0.24	—	0.24	<0.00262	<0.00262
2,4-Dinitrophenol	51-28-5	4.9	—	4.9	<0.00325	<0.00325
2-Nitrophenol	88-75-5	4.9	—	4.9	<0.000320	<0.000320
4-Nitrophenol	100-02-7	4.9	—	4.9	<0.00201	<0.00201
Pentachlorophenol	87-86-5	0.1	—	0.1	<0.000313	<0.000313
Phenol	108-95-2	730	160000	730	0.00463 J	0.000449 J
2,4,6-Trichlorophenol	88-06-2	2.4	49000	2.4	<0.000297	<0.000297

Notes:
GW_{Class 3} PCL - TRRP Tier 1 PCL for COCs in Class 3 groundwater
AirGW_{Inh-V} PCL - TRRP Tier 1 PCL for inhalation of volatile COCs from Class 1, 2, or 3 groundwater sources
< - Analyte concentration reported below sample detection limit (non-detect)
J - Analyte concentrations reported above sample detection limit and below method quantitation limit (estimate)
Bold Highlighted Text Indicates critical PCL Exceedance

APPENDIX G

If the plume extends beyond the limits of property owners listed in this application, list the owners of the additional property beneath which the plume(s) extend(s), and a summary of interactions with those property owners about the plume(s) and this MSD application. Please Note: You are not required under this item to notify affected property owners, only to provide a summary of who affected property owners are, and if there have been any communication. "No Contact" is an acceptable answer.

The identified TCE plume is considered delineated within the limits of the Site and the adjoining City of San Antonio right-of-way to the northwest of the Site. The TCE plume is not known to extend beneath additional off-site properties. The City of San Antonio, owner of the additional property beneath which the plume extends, has been generally notified of the groundwater plume identified on the designated property during pre-application meetings with City of San Antonio staff.

APPENDIX H

A statement as to whether the source of the plume has been removed, the plume of contamination is stable (i.e. no change) or contracting, and the plume is delineated, with the basis for that statement. Please include historical sampling data. If this information is not known, a statement of why the information is not known.

The Site historically operated as a newspaper publishing and printing press facility from at least 1930 until 1993 under ownership by the San Antonio Light. The Site was then acquired by the San Antonio Express-News, who conducted business operations at the Site until approximately 2009. GrayStreet Light, LP (the Applicant) acquired ownership of the property on December 16, 2016 and is currently renovating the existing on-site structures for proposed commercial use. Assessment activities have identified the historic printing press operations as the source of affected environmental media at the Site. Printing press activities are believed to have ceased in 1993, when the San Antonio Light shut down its operations, and all former printing press equipment, supplies, and supporting machinery has been removed from the Site as part of the renovation activities. As such, activities and potential source areas attributing to the source of the identified TCE plume at the Site have been removed.

Based on ESE's assessment to date, the identified TCE plume has been delineated to groundwater ingestion PCLs within the Site boundary and adjoining City of San Antonio right-of-way to the northwest of the Site. The groundwater gradient at the Site has been measured as flowing to the east and northeast. However, groundwater was also measured as flowing to the north based on groundwater monitoring events conducted in August 2017, November 2017, and June 2018. The inconsistent nature of the groundwater gradient at the Site is possibly attributed to varying channel-flow of the upper GWBU, which is likely of fluvial origin and has been described as an unconsolidated gravel lens or other sub-surface migrational pathway located between 20 to 30 feet bgs.

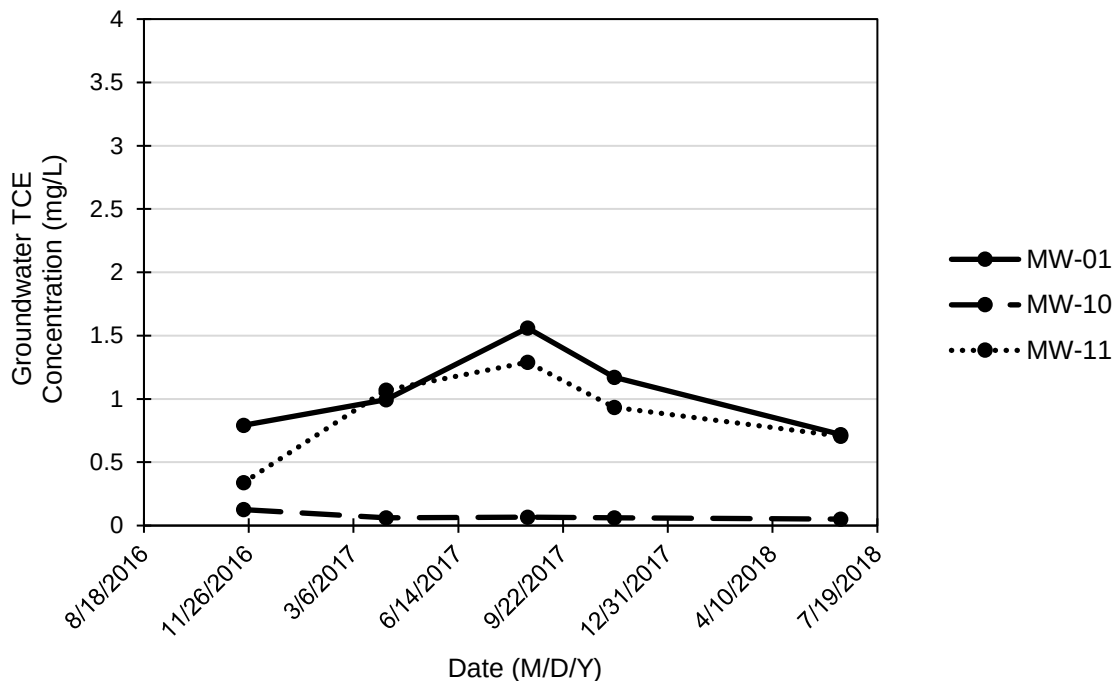
Groundwater samples from on-site monitor wells MW-03, MW-10, and TMW-12, as well as from off-site monitor wells MW-4, MW-9, MW-12, and MW-14 [installed as part of the ongoing VCP investigation at 100 Taylor Telecom Center (VCP ID No. 1821)] have exhibited TCE concentrations below critical ingestion PCLs, thus indicating horizontal delineation of the identified TCE plume. Vertical delineation of the TCE plume has also been established based on the following criteria:

- (i) Clays of medium to high plasticity, which appear to be representative of the Navarro Group (a low permeability clay of several hundred feet thick), were observed at depths from at least 27 through 40 feet bgs underlying the groundwater ingestion PCLE zone. The groundwater ingestion PCLE zone and recorded lithologies are depicted within **Figure B-f** and **Figure B-g**, respectively.
- (ii) The clays observed at these depth intervals were homogenous in nature, with no visible pores or fractures, which are strong indications of low permeability.

- (iii) Soil collected from 38 to 40 feet bgs in MW-01 (i.e., same location of TMW-02, which contained the highest-reported soil TCE concentration in previous assessments) exhibited a TCE concentration (0.0114 mg/kg) less than the ingestion PCL for Class I, II, and III GWBUs, and all soil TCE concentrations to date have been reported below the ingestion PCL applicable to Class 3 groundwater resources.

Evaluation of groundwater TCE concentrations within and immediately downgradient of the identified plume (i.e., TCE ingestion PCL exceedance zone), using Mann-Kendall trend analysis has shown stable and decreasing TCE concentrations in the evaluated permanent monitor wells, thus indicating plume stability. Stable groundwater TCE concentrations have been noted in monitor wells MW-01 and MW-11 (i.e., wells within the extent of the identified TCE plume), whereas MW-10, located immediately downgradient of the TCE plume, has exhibited statistically declining concentrations of TCE. Finally, it should also be noted that, in accordance with Class 3 groundwater designation, the affected GWBU is not a known source of useable water in the area and is unlikely to be hydrologically connected to a public water supply or usable GWBU. Groundwater TCE concentration trends are further depicted in **Figure G** provided below:

Figure G. Groundwater TCE Concentration Trends



Soil and groundwater data are further presented in **Appendix F** as **Table 1A** through **Table 1D** and **Table 2A** through **Table 2D**, respectively. Mann-Kendall Statistical Test results for TCE are provided below.

GSI MANN-KENDALL TOOLKIT

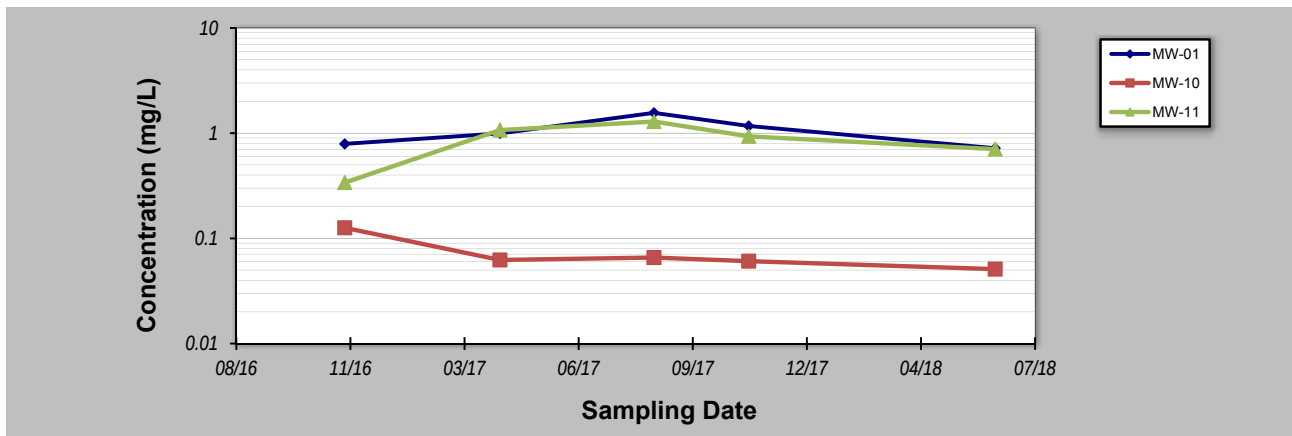
for Constituent Trend Analysis

Evaluation Date: **15-Jul-18**
 Facility Name: **The Light Tract**
 Conducted By: **Matthew Zidek**

Job ID: **16-0192**
 Constituent: **TCE**
 Concentration Units: **mg/L**

Sampling Point ID: **MW-01** **MW-10** **MW-11**

Sampling Event	Sampling Date	TCE CONCENTRATION (mg/L)					
1	21-Nov-16	0.791	0.126	0.339			
2	6-Apr-17	0.995	0.0623	1.07			
3	19-Aug-17	1.56	0.0657	1.29			
4	10-Nov-17	1.17	0.0607	0.933			
5	14-Jun-18	0.719	0.051	0.705			
6							
7							
8							
9							
10							
11							
12							
13							
14							
15							
16							
17							
18							
19							
20							
Coefficient of Variation:		0.32	0.41	0.42			
Mann-Kendall Statistic (S):		0	-8	0			
Confidence Factor:		40.8%	95.8%	40.8%			
Concentration Trend:		Stable	Decreasing	Stable			



Notes:

- At least four independent sampling events per well are required for calculating the trend. *Methodology is valid for 4 to 40 samples.*
- Confidence in Trend = Confidence (in percent) that constituent concentration is increasing (S>0) or decreasing (S<0): >95% = Increasing or Decreasing; ≥ 90% = Probably Increasing or Probably Decreasing; < 90% and S>0 = No Trend; < 90%, S≤0, and COV ≥ 1 = No Trend; < 90% and COV < 1 = Stable.
- Methodology based on "MAROS: A Decision Support System for Optimizing Monitoring Plans", J.J. Aziz, M. Ling, H.S. Rifai, C.J. Newell, and J.R. Gonzales, *Ground Water*, 41(3):355-367, 2003.

DISCLAIMER: The GSI Mann-Kendall Toolkit is available "as is". Considerable care has been exercised in preparing this software product; however, no party, including without limitation GSI Environmental Inc., makes any representation or warranty regarding the accuracy, correctness, or completeness of the information contained herein, and no such party shall be liable for any direct, indirect, consequential, incidental or other damages resulting from the use of this product or the information contained herein. Information in this publication is subject to change without notice. GSI Environmental Inc., disclaims any responsibility or obligation to update the information contained herein.

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APPENDIX I

*A statement as to whether contamination on and off the designated property **without** a Municipal Setting Designation **will exceed** a residential assessment level as defined in the Texas Risk Reduction Program or analogous residential level set by EPA, if known, and the basis for that statement.*

Without an MSD, the lower of the TRRP Tier 1 Residential ^{GW}GW_{Class 3} PCL and TRRP Tier 1 Residential ^{Air}GW_{Inh-V} PCL would be considered the non-MSD (ingestion-based) critical PCL (residential assessment level as defined in TRRP) for potential COCs in groundwater. Reported concentrations of TCE in groundwater at the Site and adjoining City of San Antonio right-of-way to the northwest have exceeded the TRRP Tier 1 Residential ^{GW}GW_{Class 3} PCL (residential assessment level). The remaining potential COCs analyzed in groundwater have not exceeded non-MSD PCLs (residential assessment levels as defined in TRRP).

Without an MSD, the lower of the TRRP Tier 1 Residential ^{GW}Soil_{Class 3} PCL and TRRP Tier 1 Residential ^{Tot}Soil_{Comb} PCL would be considered the non-MSD (ingestion-based) critical PCL (residential assessment level as defined in TRRP) for potential COCs in surface soil (≤15 feet bgs), whereas the lower of the TRRP Tier 1 Residential ^{GW}Soil_{Class 3} PCL and TRRP Tier 1 Residential ^{Air}Soil_{Inh-V} PCL would be considered the non-MSD (ingestion-based) critical PCL (residential assessment level as defined in TRRP) for potential COCs in sub-surface soil (>15 feet bgs). Reported potential COC concentrations, including TCE, analyzed in surface and subsurface soil samples have not exceeded non-MSD PCLs.

This information is based on soil and groundwater sampling and analysis results from the soil boring locations provided in **Appendix B** as **Figure B-d**. Soil and groundwater data are further presented in **Appendix F** as **Table 1A** through **Table 1D** and **Table 2A** through **Table 2D**, respectively. Residential assessment levels for specific COCs are provided in these tables.

APPENDIX J

A statement as to whether contamination on and off the designated property with a Municipal Setting Designation will exceed a residential assessment level as defined in the Texas Risk Reduction Program or analogous residential level set by EPA, if known, and the basis for that statement.

With an MSD, the TRRP Tier 1 Residential ^{Air}GW_{Inh-V} PCL is the critical PCL (residential assessment levels as defined in TRRP) for potential COCs in groundwater. Groundwater concentrations of all analyzed potential COCs and TCE have been reported below TRRP Tier 1 Residential ^{Air}GW_{Inh-V} PCLs.

With an MSD, the TRRP Tier 1 Residential ^{Tot}Soil_{Comb} PCL is the residential assessment level for potential COCs in surface soil and the TRRP Tier 1 Residential ^{Air}Soil_{Inh-V} PCL is the residential assessment level for potential COCs in subsurface soil. Potential COCs and TCE analyzed in surface and subsurface soils have been reported at concentrations below applicable TRRP Tier 1 Residential ^{Tot}Soil_{Comb} and ^{Air}Soil_{Inh-V} PCLs.

Contamination on and off the designated property with a Municipal Setting Designation **will not** exceed a residential assessment level as defined in TRRP.

This information is based on soil and groundwater sampling and analysis results from the soil boring locations provided in **Appendix B** as **Figure B-d**. Soil and groundwater data are further presented in **Appendix F** as **Table 1A** through **Table 1D** and **Table 2A** through **Table 2D**, respectively. Residential assessment levels for specific COCs are provided in these tables.

APPENDIX K

*Identification of the points of origin of the contamination, to the extent known, and the potentially responsible party / parties responsible for the contamination **(applications without the potential responsible parties (PRP) listed will be deemed incomplete).***

Assessment activities conducted at the designated property to date have identified the former on-site printing press facility as the source of affected environmental media (groundwater) at the Site.

The parties responsible for the contamination at the Site are the various former tenants who occupied the Site and conducted printing operations. The current owner, GrayStreet Light, LP (the Applicant) is qualified to obtain protection from liability through the desired VCP certificate of completion and is not a responsible party. As such, it is likely that the TCEQ would view the prior tenants or the previous property owner (Hearst Newspapers, LLC) as the Potentially Responsible Party (PRP) at the time of TCEQ VCP acceptance.

The current owner of the Site, GrayStreet Light, LP (the Applicant), although not associated with the activities that resulted in the release of TCE, has taken the responsibility of mitigating the environmental issues that remain at the Site.

APPENDIX L

Environmental regulatory actions, litigation, and plume identification, provide the following:

- a) A description of any environmental regulatory actions that have been taken within the past five years in connection with the designated property, to the extent known.*
- b) A description of any litigation that has taken place within the past five years in connection with the designated property, to the extent known.*
- c) A statement as to whether there are any other remediation activities by the applicant, or any other party or agency, which are not listed in the application.*
- d) A statement as to which contamination plume and groundwater zone the applicant is including in the MSD.*

The Site was enrolled in the TCEQ's VCP and assigned VCP ID No. 2857 on December 13, 2016. Enrollment of the Site into the VCP was conducted in response to the discovery of TCE in the uppermost GWBU. Subsequent to enrollment in the VCP, an APAR was submitted to the TCEQ in December 2017 and various responses to TCEQ comments have been submitted to the TCEQ between May and September 2018. No litigation has taken place within the past five years in connection with the designated property, to the extent known.

Three (3) 10,000-gallon gasoline USTs, registered to San Antonio Express-News (PST Registration ID 6583), were also formerly located at 401 North Alamo Street at the south corner of the Site. The USTs were reportedly installed on March 1, 1981 and later removed on May 9, 1997. According to the LPST database, LPST ID No. 93441 was identified with this facility, which opened in 1989 and received regulatory closure in 1996.

The Site is currently enrolled in the VCP for the discovery of TCE in the uppermost GWBU, and to ESE's knowledge, no other remediation activities have been or are being conducted at the Site. The Applicant is including the TCE-contaminated upper GWBU in this MSD application.

APPENDIX M

A listing of all existing state or EPA registrations, permits, and identification numbers that apply to the designated property.

The Site has been assigned the following identification numbers:

- Regulated Entity No. RN101646032 (Hearst; 420 Broadway Street)

Affiliated Customer Nos.

- CN600261077 (The Hearst Corporation Express-News Division)
- CN600885537 (Hearst Corporation)
- CN603882499 (The San Antonio Hearst Corporation)
- CN605281989 (GrayStreet Light, LP)

Permits, Registrations, or Other Authorizations

- Industrial and Hazardous Waste EPA ID No. TXT490011673 (Active)
- Industrial and Hazardous Waste Solid Waste Registration No. 30665 (Active)
- Industrial and Hazardous Waste Solid Waste Registration No. 69029 (Merged)
- Industrial and Hazardous Waste Solid Waste Registration No. 74698 (Inactive)
- VCP ID No. 2857 (Active)

- Regulated Entity No. RN100852524 (San Antonio Light; 420 Broadway Street)

Affiliated Customer No.

- CN600530000 (San Antonio Light)

Permits, Registrations, or Other Authorizations

- Air New Source Permits Account No. BG0181S (Active)

- Regulated Entity No. RN106439177 (San Antonio Express News)

Affiliated Customer Nos.

- CN600261077 (The Hearst Corporation Express-News Division)
- CN600530000 (San Antonio Light)

Permits, Registrations, or Other Authorizations

- PST Facility ID No. 6583 (Inactive)
- LPST ID No. 93441 (Inactive; Case Closed)

The identification numbers listed above are specifically associated with the Site.

APPENDIX N

Provide evidence that the designated property is currently or has previously been under the oversight of the TCEQ or EPA, and a description of the status of the designated property in the program (the program application number is sufficient evidence). Also, include the state or federal cleanup project manager's name.

The Site has been admitted to and is actively enrolled within the TCEQ's VCP and has been assigned VCP ID No. 2857. Mr. Anthony McGlown with the TCEQ's VCP-Corrective Action (CA) Section, Remediation Division, has been assigned as the Project Manager for VCP ID No. 2857.

APPENDIX O

A summary of any environmental site assessment reports filed with TCEQ regarding any site investigations or response actions that are planned, ongoing or completed related to the designated property.

An inventory of the primary reports filed with the TCEQ by ESE are summarized below.

- Affected Property Assessment Report (APAR). The Light Tract. 420 Broadway Street and 421 North Alamo Street, San Antonio, Bexar County, Texas. ESE Document No. REP-16-0192-005 Rev 0. December 19, 2017.
 - Note: The TCEQ has generally concurred with the APAR, subsequent responses to TCEQ comments, and supplemental information, and has indicated the APAR submitted for the Site may receive formal approval once the proposed MSD has been certified.
- Drinking Water Survey Report. The Light Tract. 420 Broadway Street and 421 North Alamo Street, San Antonio, Bexar County, Texas. ESE Document No. REP-16-0192-004 Rev 0. December 19, 2017.
 - Note: The TCEQ conditionally approved the above-referenced Drinking Water Survey Report on March 2, 2018. It is assumed that, upon certification of the MSD, the Drinking Water Survey Report will receive formal approval, along with the above-referenced APAR.
- Phase I Environmental Site Assessment. Approximately 2.15 Acres. 420 Broadway Street, San Antonio, Bexar County, Texas. ESE Document No. REP-16-0192-001 Rev 0. April 21, 2016.

APPENDIX P

A statement as to whether any public drinking SAWS water supply system or any water supply system exists that satisfies the requirements of Chapter 341 of the Texas Health and Safety Code and that supplies or is capable of supplying drinking water to the designated property and property within one-half (1/2) mile of the designated property and the identity of each supply system.

The Site, as well as properties within one-half mile of the Site, are serviced by SAWS and receive drinking water from the SAWS municipal supply system. A map depicting the areas serviced by SAWS in Bexar County, indicated by blue shading, is provided within this appendix below. Reference may also be made to the website listed below.

< [https://www.saws.org/who we are/service/](https://www.saws.org/who_we_are/service/) >

APPENDIX Q

The name and address of each owner or operator of an active and/or abandoned or plugged water well registered or permitted by the state that is located within five (5) miles of the designated property, along with:

- a) map showing the location of each well and, to the extent known, a notation of whether each well is used for potable water; and*
- b) a statement as to whether the applicant has provided notice to each owner in compliance with Section 361.805 of the Texas Health and Safety Code.*
- c) Applicant shall cap abandoned water wells within the MSD boundary, and allow City or its representative to verify well conditions before and after capping, if necessary.*

Well logs must be included in the electronic copy of the application, but should not be included in the hard copies. (An accompanying electronic excel file with mailing information should be included with your application.)

A map showing the location of each well located within five miles of the boundary of the Site is included as **Figure Q**. The name and address of each owner or operator of a water well registered or permitted by the State that is located within 5 miles of the boundary of the Site and a notation of whether each well is used for potable water is included in **Table Q**. Water wells with no specified use were assumed to be potable.

The Applicant has not provided notice to each water well owner in compliance with Section 361.805 of the Texas Health and Safety Code. An accompanying electronic excel file with mailing information of water well owners is included within this application in **Appendix AB**.

A water well search methods letter used to develop the water well owner listing was provided by Banks Information Solutions and is presented before **Figure Q** and **Table Q**. A copy of the 5-Mile Municipal Setting Designation (MSD) Report with water well logs is included in the electronic copy of this report in **Appendix AB**.

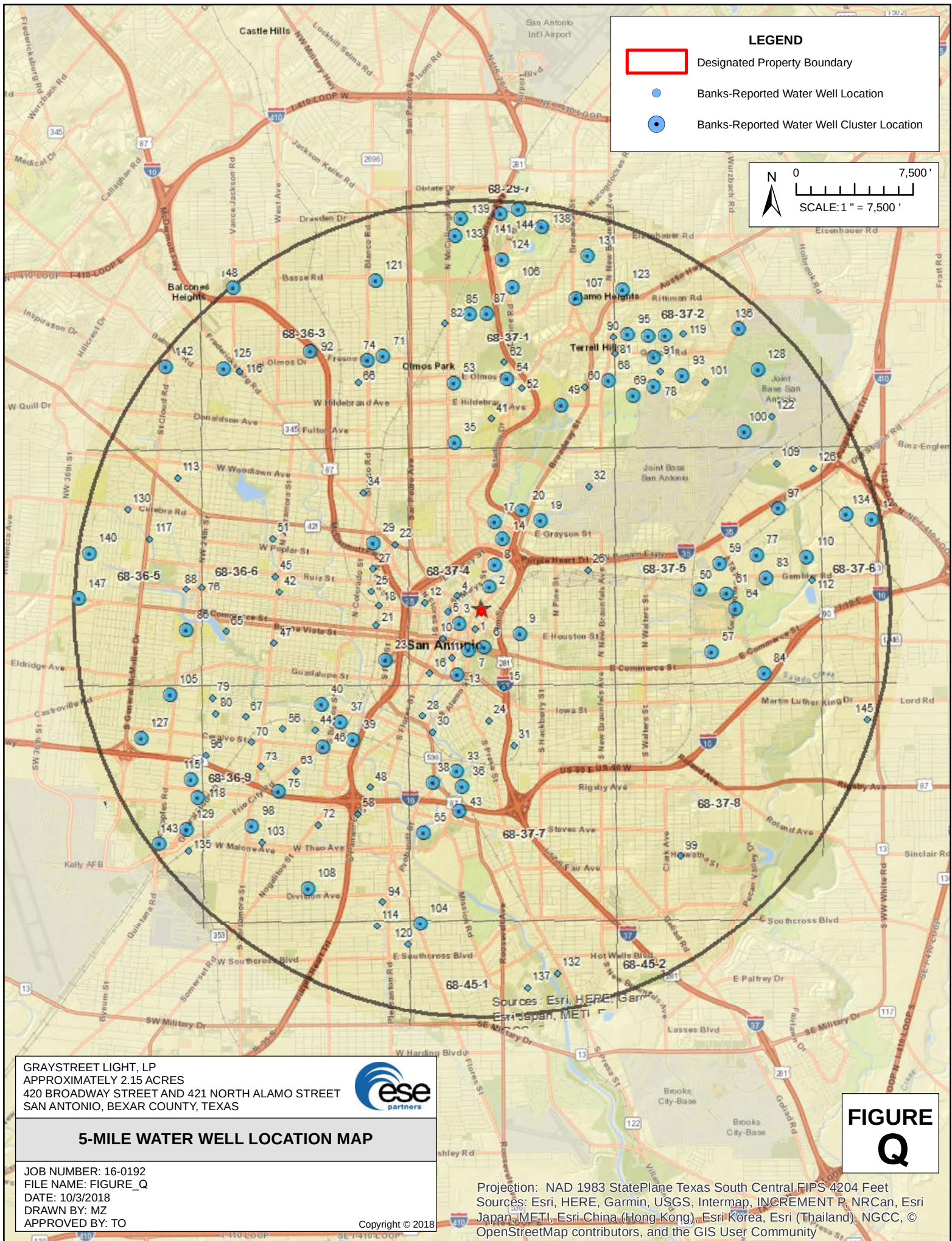


TABLE Q
WATER WELL SPREADSHEET
420 BROADWAY STREET AND 421 NORTH ALAMO STREET
SAN ANTONIO, BEXAR COUNTY, TEXAS

Map ID	Well ID	Name on Well Log	Current Owner	Mail Address	Mail City	Mail State	Mail Zip	Source Status	Use	Potable?
1	68-37-436	U. S. Post Office	STATE OF TEXAS	PO BOX 29928	SAN ANTONIO	TX	78229	NOT REPORTED	Unused	Yes
2	435797	CPS Energy	CITY OF SAN ANTONIO-CITY PUBLIC SERVICE BOARD	145 NAVARRO ST	SAN ANTONIO	TX	78205	NOT REPORTED	Peizometer	No
2	435774	CPS Energy	CITY OF SAN ANTONIO-CITY PUBLIC SERVICE BOARD	145 NAVARRO ST	SAN ANTONIO	TX	78205	NOT REPORTED	Peizometer	No
2	435784	CPS Energy	CITY OF SAN ANTONIO-CITY PUBLIC SERVICE BOARD	145 NAVARRO ST	SAN ANTONIO	TX	78205	NOT REPORTED	Peizometer	No
2	435778	CPS Energy	CITY OF SAN ANTONIO-CITY PUBLIC SERVICE BOARD	145 NAVARRO ST	SAN ANTONIO	TX	78205	NOT REPORTED	Peizometer	No
2	68-37-429	San Antonio Water Sys. 8th Street Station	CITY OF SAN ANTONIO/SAN ANTONIO WATER SYSTEM - ATTN MARK BREWTON	PO BOX 2449	SAN ANTONIO	TX	78298	NOT REPORTED	Plugged or Destroyed	N/A
3	68-37-412	Gunter Hotel	300 CONVENT LLC	9830 COLONNADE BLVD STE 600	SAN ANTONIO	TX	78230	NOT REPORTED	Public Supply	Yes
3	68-37-419	Nix Building	500 NAVARRO MASTER CONDOMINIUM ASSOC INC	4515 SAN PEDRO AVE	SAN ANTONIO	TX	78212	NOT REPORTED	Public Supply	Yes
3	68-36-6C	St. Anthony Hotel	BCL ST ANTHONY ML LP	420 BALTIMORE STE 1	SAN ANTONIO	TX	78215	NOT REPORTED	Public Supply	Yes
3	68-37-411	St. Anthony Hotel	BCL ST ANTHONY ML LP	420 BALTIMORE STE 1	SAN ANTONIO	TX	78215	NOT REPORTED	Public Supply	Yes
3	68-37-410	Majestic Building	GRAYSTREET HOUSTON-219 E HOUSTON STREET LLC	4515 SAN PEDRO AVE	SAN ANTONIO	TX	78212	NOT REPORTED	Public Supply	Yes
3	68-37-417	Gibbs Building	STATE OF TEXAS	1700 CONGRESS AVE FL 8	AUSTIN	TX	78701	NOT REPORTED	Public Supply	Yes
3	68-37-434	St. Anthony Hotel	BCL ST ANTHONY ML LP	420 BALTIMORE STE 1	SAN ANTONIO	TX	78283	NOT REPORTED	Unused	Yes
3	68-37-435	St. Anthony Hotel	BCL ST ANTHONY ML LP	420 BALTIMORE STE 1	SAN ANTONIO	TX	78283	NOT REPORTED	Unused	Yes
3	68-37-408	Moore Building	THREE AMERICAS BUILDING LLC	118 BROADWAY ST STE 324	SAN ANTONIO	TX	78205	NOT REPORTED	Unused	Yes
4	68-36-9C	Thomas J. Burkholder	COMM 2006-C8 SAINT MARY LLC C/O LNR PARTNERS LLC	1601 WASHINGTON AVE STE 700	MIAMI BEACH	FL	33139	NOT REPORTED	Domestic	Yes
5	68-37-418	Texas Theatre Building	RBRA INC	2 CARRIAGE HLS	SAN ANTONIO	TX	78257	NOT REPORTED	Industrial	No
6	68-36-3	City of San Antonio	CITY OF SAN ANTONIO	PO BOX 839966	SAN ANTONIO	TX	78283	NOT REPORTED	Industrial	No
6	68-37-4	River Center Mall	NEW RIVERCENTER MALL II LP	150 E 58TH ST FL 39	NEW YORK	NY	10155	NOT REPORTED	Industrial	No
6	68-37-416	Joske's of Texas	NEW RIVERCENTER MALL II LP	150 E 58TH ST FL 39	NEW YORK	NY	10155	NOT REPORTED	Industrial	No
6	68-37-443	City Of San Antonio City Parks Department	CITY OF SAN ANTONIO	PO BOX 839966	SAN ANTONIO	TX	78283	NOT REPORTED	N/A	Yes
6	68-36-8	City of San Antonio	CITY OF SAN ANTONIO	PO BOX 839966	SAN ANTONIO	TX	78283	NOT REPORTED	Public Supply	Yes
6	G0150301A	MENGER HOTEL	NEW RIVERCENTER MALL II LP	150 E 58TH ST FL 39	NEW YORK	NY	10155	PUBLIC WATER SYSTEM: DELETED	Public Supply	Yes
6	68-37-424	Menger Hotel Well #1	1859-HISTORIC HOTELS LTD	2302 POST OFFICE ST STE 500	GALVESTON	TX	77550	NOT REPORTED	Unused	Yes
7	USGS-292521098291701	USGS	PALACIO DEL RIO INC	2330 N LOOP 1604 W	SAN ANTONIO	TX	78248	NOT REPORTED	Not Reported	Yes
7	68-37-426	San Antonio Water Sys. Market Street Sta. #2	CITY OF SAN ANTONIO/SAN ANTONIO WATER SYSTEM - ATTN MARK BREWTON	PO BOX 2449	SAN ANTONIO	TX	78298	NOT REPORTED	Plugged or Destroyed	N/A

TABLE Q
WATER WELL SPREADSHEET
420 BROADWAY STREET AND 421 NORTH ALAMO STREET
SAN ANTONIO, BEXAR COUNTY, TEXAS

Map ID	Well ID	Name on Well Log	Current Owner	Mail Address	Mail City	Mail State	Mail Zip	Source Status	Use	Potable?
7	68-37-430	San Antonio Water Sys. Market Street Sta.#14	CITY OF SAN ANTONIO/SAN ANTONIO WATER SYSTEM - ATTN MARK BREWTON	PO BOX 2449	SAN ANTONIO	TX	78298	NOT REPORTED	Plugged or Destroyed	N/A
7	68-37-425	San Antonio Water Sys. Market Street Sta. #1	CITY OF SAN ANTONIO/SAN ANTONIO WATER SYSTEM - ATTN MARK BREWTON	PO BOX 2449	SAN ANTONIO	TX	78298	NOT REPORTED	Public Supply	Yes
7	68-37-427	San Antonio Water Sys. Market Street Sta. #3	CITY OF SAN ANTONIO/SAN ANTONIO WATER SYSTEM - ATTN MARK BREWTON	PO BOX 2449	SAN ANTONIO	TX	78298	NOT REPORTED	Public Supply	Yes
7	68-37-439	San Antonio Water Sys. Market #5	CITY OF SAN ANTONIO/SAN ANTONIO WATER SYSTEM - ATTN MARK BREWTON	PO BOX 2449	SAN ANTONIO	TX	78298	NOT REPORTED	Public Supply	Yes
7	68-37-440	San Antonio Water Sys. Market #6	CITY OF SAN ANTONIO/SAN ANTONIO WATER SYSTEM - ATTN MARK BREWTON	PO BOX 2449	SAN ANTONIO	TX	78298	NOT REPORTED	Public Supply	Yes
7	68-37-404	San Antonio Water Sys. Market Street Sta. #4	CITY OF SAN ANTONIO/SAN ANTONIO WATER SYSTEM - ATTN MARK BREWTON	PO BOX 2449	SAN ANTONIO	TX	78298	NOT REPORTED	Public Supply	Yes
7	G0150018G	SAN ANTONIO WATER SYSTEM	CITY OF SAN ANTONIO/SAN ANTONIO WATER SYSTEM - ATTN MARK BREWTON	PO BOX 2449	SAN ANTONIO	TX	78298	OPERATIONAL	Public Supply	Yes
7	G0150018I	SAN ANTONIO WATER SYSTEM	CITY OF SAN ANTONIO/SAN ANTONIO WATER SYSTEM - ATTN MARK BREWTON	PO BOX 2449	SAN ANTONIO	TX	78298	OPERATIONAL	Public Supply	Yes
7	G0150018J	SAN ANTONIO WATER SYSTEM	CITY OF SAN ANTONIO/SAN ANTONIO WATER SYSTEM - ATTN MARK BREWTON	PO BOX 2449	SAN ANTONIO	TX	78298	OPERATIONAL	Public Supply	Yes
7	G0150018L	SAN ANTONIO WATER SYSTEM	CITY OF SAN ANTONIO/SAN ANTONIO WATER SYSTEM - ATTN MARK BREWTON	PO BOX 2449	SAN ANTONIO	TX	78298	CAPPED	Public Supply	N/A
7	G0150018K	SAN ANTONIO WATER SYSTEM	CITY OF SAN ANTONIO/SAN ANTONIO WATER SYSTEM - ATTN MARK BREWTON	PO BOX 2449	SAN ANTONIO	TX	78298	CAPPED	Public Supply	N/A
7	G0150018H	SAN ANTONIO WATER SYSTEM	CITY OF SAN ANTONIO/SAN ANTONIO WATER SYSTEM - ATTN MARK BREWTON	PO BOX 2449	SAN ANTONIO	TX	78298	PLUGGED	Public Supply	N/A
8	68-37-437	Property Rentals, Inc.	SAN ANTONIO MUSEUM OF ART	200 W JONES AVE	SAN ANTONIO	TX	78215	NOT REPORTED	Unused	Yes
8	68-37-438	Property Rentals, Inc.	SAN ANTONIO MUSEUM OF ART	200 W JONES AVE	SAN ANTONIO	TX	78215	NOT REPORTED	Unused	Yes
9	68-37-420	Merchants Ice & Cold Storage Co.	MERCHANTS ICE LLC	14785 OMICRON DR STE 100	SAN ANTONIO	TX	78245	NOT REPORTED	Industrial	No
9	68-37-431	Merchants Ice & Cold Storage Co.	MERCHANTS ICE LLC	14785 OMICRON DR STE 100	SAN ANTONIO	TX	78245	NOT REPORTED	Unused	Yes
9	68-37-432	Merchants Ice & Cold Storage Co.	MERCHANTS ICE LLC	14785 OMICRON DR STE 100	SAN ANTONIO	TX	78245	NOT REPORTED	Unused	Yes
10	217501	City of San Antonio	CITY OF SAN ANTONIO	PO BOX 839966	SAN ANTONIO	TX	78283	NOT REPORTED	Domestic	Yes
11	68-37-433	Granada Homes	ARK I LTD - ATTN COVEY PAUL	PO BOX 461406	SAN ANTONIO	TX	78246	NOT REPORTED	Unused	Yes
12	68-37-403	Sunshine Laundry & Dry Cleaning Corp.	CAMARON DEVELOPMENT LTD	112 E PECAN ST STE 100	SAN ANTONIO	TX	78205	NOT REPORTED	Industrial	No
13	479313	City of San Antonio Public Works Department	CITY OF SAN ANTONIO	PO BOX 839966	SAN ANTONIO	TX	78283	NOT REPORTED	Vapor Sampling	No
13	479310	City of San Antonio Public Works Department	CITY OF SAN ANTONIO	PO BOX 839966	SAN ANTONIO	TX	78283	NOT REPORTED	Vapor Sampling	No
13	479290	City of San Antonio Public Works Department	CITY OF SAN ANTONIO	PO BOX 839966	SAN ANTONIO	TX	78283	NOT REPORTED	Vapor Sampling	No
13	479286	City of San Antonio Public Works Department	CITY OF SAN ANTONIO	PO BOX 839966	SAN ANTONIO	TX	78283	NOT REPORTED	Vapor Sampling	No
13	479284	City of San Antonio Public Works Department	CITY OF SAN ANTONIO	PO BOX 839966	SAN ANTONIO	TX	78283	NOT REPORTED	Vapor Sampling	No
14	68-37-4	Pearl Brewing Company	RIO PERLA PROPERTIES LP	303 PEARL PKWY STE 300	SAN ANTONIO	TX	78215	NOT REPORTED	Domestic	Yes

TABLE Q
WATER WELL SPREADSHEET
420 BROADWAY STREET AND 421 NORTH ALAMO STREET
SAN ANTONIO, BEXAR COUNTY, TEXAS

Map ID	Well ID	Name on Well Log	Current Owner	Mail Address	Mail City	Mail State	Mail Zip	Source Status	Use	Potable?
14	68-37-405	Foremost Foods Co.	GLENMORANGIE LTD PRTNRSH	PO BOX 1287	NORTHBROOK	IL	60065	NOT REPORTED	Industrial	No
14	68-37-402	Pearl Brewing Co. Well #1	RIO PERLA PROPERTIES LP	303 PEARL PKWY STE 300	SAN ANTONIO	TX	78215	NOT REPORTED	Industrial	No
14	68-37-444	Pearl Brewing Co. Well #5	RIO PERLA PROPERTIES LP	303 PEARL PKWY STE 300	SAN ANTONIO	TX	78215	NOT REPORTED	Industrial	No
14	G0150302B	PEARL BREWING COMPANY	RIO PERLA PROPERTIES LP	303 PEARL PKWY STE 300	SAN ANTONIO	TX	78215	PLUGGED	Public Supply	N/A
14	G0150302C	PEARL BREWING COMPANY	RIO PERLA PROPERTIES LP	303 PEARL PKWY STE 300	SAN ANTONIO	TX	78215	PUBLIC WATER SYSTEM: INACTIVE	Public Supply	Yes
14	G0150302A	PEARL BREWING COMPANY	RIO PERLA PROPERTIES LP	303 PEARL PKWY STE 300	SAN ANTONIO	TX	78215	PUBLIC WATER SYSTEM: INACTIVE	Public Supply	Yes
14	68-37-401	Pearl Brewing Co. Well #2	PEARL PARKWAY SOUTH CONDO ASSOCIATION INC	303 PEARL PKWY STE 300	SAN ANTONIO	TX	78215	NOT REPORTED	Unused	Yes
15	68-37-719	San Antonio Water Sys. Goliad St.	CITY OF SAN ANTONIO/SAN ANTONIO WATER SYSTEM - ATTN MARK BREWTON	PO BOX 2449	SAN ANTONIO	TX	78298	NOT REPORTED	Plugged or Destroyed	N/A
16	68-37-409	U. S. Government	BUTT H E GROCERY CO - ATTN PROPERTY TAX DEPT	PO BOX 839999	SAN ANTONIO	TX	78283	NOT REPORTED	Unused	Yes
17	68-37-421	Slator-White, Inc. Cleaners & Laundry	BROWN JACK FAMILY II LTD % PAUL BROWN	PO BOX 28159	AUSTIN	TX	78755	NOT REPORTED	Industrial	No
17	68-37-428	Borden, Inc.	SSGT BORDEN PARK LLC PTA - EX # 8623	PO BOX 320099	ALEXANDRIA	VA	22320	NOT REPORTED	Industrial	No
18	476557	Mr. CRAIG QUADRATO	BEXAR COUNTY % COMMUNITY RESOURCE DEPT	233 N PECOS LA TRINIDAD STE 230	SAN ANTONIO	TX	78207	NOT REPORTED	Monitor Well	No
19	G0150116B	JBSA - SAM HOUSTON	BRENDA ROESCH	1555 GOTT ST 502 ABW/CC	JBSA LACKLAND	TX	782365646	CAPPED	Public Supply	N/A
19	G0150116A	JBSA - SAM HOUSTON	BRENDA ROESCH	1555 GOTT ST 502 ABW/CC	JBSA LACKLAND	TX	782365646	OPERATIONAL	Public Supply	Yes
19	G0150116E	JBSA - SAM HOUSTON	BRENDA ROESCH	1555 GOTT ST 502 ABW/CC	JBSA LACKLAND	TX	782365646	OPERATIONAL	Public Supply	Yes
19	452318	US Government	UNITED STATES GOVERNMENT UNION SQUARE BLDG	10101 REUNION PL	SAN ANTONIO	TX	78216	NOT REPORTED	Public Supply	Yes
19	68-37-422	Fort Sam Houston Well #2	UNITED STATES GOVERNMENT UNION SQUARE BLDG	10101 REUNION PL	SAN ANTONIO	TX	78216	NOT REPORTED	Public Supply	Yes
19	68-37-423	Fort Sam Houston Well #1	UNITED STATES GOVERNMENT UNION SQUARE BLDG	10101 REUNION PL	SAN ANTONIO	TX	78216	NOT REPORTED	Public Supply	Yes
19	68-37-406	Fort Sam Houston Well #7	UNITED STATES GOVERNMENT UNION SQUARE BLDG	10101 REUNION PL	SAN ANTONIO	TX	78216	NOT REPORTED	Public Supply	Yes
20	G0150018AM	SAN ANTONIO WATER SYSTEM	CITY OF SAN ANTONIO/SAN ANTONIO WATER SYSTEM - ATTN MARK BREWTON	PO BOX 2449	SAN ANTONIO	TX	78298	DEMAND	Public Supply	Yes
20	G0150018AN	SAN ANTONIO WATER SYSTEM	CITY OF SAN ANTONIO/SAN ANTONIO WATER SYSTEM - ATTN MARK BREWTON	PO BOX 2449	SAN ANTONIO	TX	78298	DEMAND	Public Supply	Yes
20	68-37-415	San Antonio Water Sys. Brackenridge Sta. #13	CITY OF SAN ANTONIO/SAN ANTONIO WATER SYSTEM - ATTN MARK BREWTON	PO BOX 2449	SAN ANTONIO	TX	78298	NOT REPORTED	Public Supply	Yes
20	68-37-413	San Antonio Water Sys. Brackenridge Sta. #14	CITY OF SAN ANTONIO/SAN ANTONIO WATER SYSTEM - ATTN MARK BREWTON	PO BOX 2449	SAN ANTONIO	TX	78298	NOT REPORTED	Public Supply	Yes
20	G0150018AO	SAN ANTONIO WATER SYSTEM	CITY OF SAN ANTONIO/SAN ANTONIO WATER SYSTEM - ATTN MARK BREWTON	PO BOX 2449	SAN ANTONIO	TX	78298	PLUGGED	Public Supply	N/A
20	68-37-414	San Antonio Water Sys. Brackenridge Sta. #15	CITY OF SAN ANTONIO/SAN ANTONIO WATER SYSTEM - ATTN MARK BREWTON	PO BOX 2449	SAN ANTONIO	TX	78298	NOT REPORTED	Unused	Yes
21	68-36-609	International & Great Northern Railroad	BEXAR COUNTY	PO BOX 839950	SAN ANTONIO	TX	78283	NOT REPORTED	Unused	Yes

TABLE Q
WATER WELL SPREADSHEET
420 BROADWAY STREET AND 421 NORTH ALAMO STREET
SAN ANTONIO, BEXAR COUNTY, TEXAS

Map ID	Well ID	Name on Well Log	Current Owner	Mail Address	Mail City	Mail State	Mail Zip	Source Status	Use	Potable?
22	68-36-602	Five Points Laundry	VIA METROPOLITAN TRANSIT % THOMAS BAILEY/LEGAL SERVICES	800 W MYRTLE ST	SAN ANTONIO	TX	78212	NOT REPORTED	Plugged or Destroyed	N/A
23	68-36-612	Southern-Henke Ice Co.	CITY OF SAN ANTONIO	PO BOX 839966	SAN ANTONIO	TX	78283	NOT REPORTED	Unused	Yes
23	68-36-611	Southern Ice & Cold Storage Co.	CITY OF SAN ANTONIO	PO BOX 839966	SAN ANTONIO	TX	78283	NOT REPORTED	Unused	Yes
24	68-37-4	Ronald Herrman	GARCIA BLANCA L	402 DEVINE ST	SAN ANTONIO	TX	78210	NOT REPORTED	Domestic	Yes
25	68-36-606	Wilson Wholesale Lumber Co.	CITY OF SAN ANTONIO	PO BOX 839966	SAN ANTONIO	TX	78283	NOT REPORTED	Plugged or Destroyed	N/A
26	68-37-407	Longhorn Specialty Co, Inc.	LONGHORN SPECIALTY CO	PO BOX 8337	SAN ANTONIO	TX	78208	NOT REPORTED	Unused	Yes
27	68-36-607	Mission Ice & Fuel Co.	CITY OF SAN ANTONIO % CPS ENERGY	PO BOX 1771	SAN ANTONIO	TX	78296	NOT REPORTED	Industrial	No
28	270258	C H Guenther & Son, Inc.	C H GUENTHER & SON	129 E GUENTHER	SAN ANTONIO	TX	78204	NOT REPORTED	Industrial	No
29	68-36-6B	L. & H. Leasing Co.	LEONARD & HARRAL PACKING CO	647 STEVES AVE	SAN ANTONIO	TX	78210	NOT REPORTED	Industrial	No
29	68-36-6B	L & H Leasing Co.	LEONARD & HARRAL PACKING CO	647 STEVES AVE	SAN ANTONIO	TX	78210	NOT REPORTED	Industrial	No
30	68-37-716	Gugenhiem-Goldsmith	BERLEE LUMBER COMPANY	215 W TRAVIS ST	SAN ANTONIO	TX	78205	NOT REPORTED	Plugged or Destroyed	N/A
31	68-37-703	Southern-Henke Ice. Co.	FRAIRE CARLOS G	500 CAROLINA ST	SAN ANTONIO	TX	78210	NOT REPORTED	Industrial	No
32	68-37-4	Energy Sprouts	UNITED STATES GOVERNMENT UNION SQUARE BLDG	10101 REUNION PL	SAN ANTONIO	TX	78216	NOT REPORTED	Irrigation	No
33	G0150453A	LONE STAR BREWERY	LONE STAR BREWERY DEVELOPMENT INC	711 W MCCARTY LN	SAN MARCOS	TX	78666	FORMER PWS WELL	Public Supply	Yes
33	G0150453C	LONE STAR BREWERY	LONE STAR BREWERY DEVELOPMENT INC	711 W MCCARTY LN	SAN MARCOS	TX	78666	FORMER PWS WELL	Public Supply	Yes
33	68-37-713	Lone Star Brewery Well #2	LONE STAR BREWERY DEVELOPMENT INC	711 W MCCARTY LN	SAN MARCOS	TX	78666	NOT REPORTED	Unused	Yes
34	184486	Randy Heinesh	CALZADA MIGUEL S & GUADALUPE	1123 W FRENCH PL	SAN ANTONIO	TX	78201	NOT REPORTED	Domestic	Yes
35	68-37-131	St. Anthony Catholic High School	ST ANTHONY CATHOLIC HIGH SCHOOL (TEXAS) INC	4301 BROADWAY ST # ST303	SAN ANTONIO	TX	78209	NOT REPORTED	Public Supply	Yes
35	G0150221A	SAINT ANTHONY CATHOLIC HIGH SCHOOL	ST ANTHONY CATHOLIC HIGH SCHOOL (TEXAS) INC	4301 BROADWAY ST # ST303	SAN ANTONIO	TX	78209	OPERATIONAL	Public Supply	Yes
36	68-37-715	San Antonio Public Service Board	CITY OF SAN ANTONIO-CITY PUBLIC SERVICE BOARD	145 NAVARRO ST	SAN ANTONIO	TX	78205	NOT REPORTED	Industrial	No
36	68-37-704	Lone Star Brewery Well #3	LONE STAR BREWERY DEVELOPMENT INC	711 W MCCARTY LN	SAN MARCOS	TX	78666	NOT REPORTED	Industrial	No
36	68-37-712	Lone Star Brewery Well #1	LONE STAR BREWERY DEVELOPMENT INC	711 W MCCARTY LN	SAN MARCOS	TX	78666	NOT REPORTED	Industrial	No
36	USGS-292354098291901	USGS	CITY OF SAN ANTONIO-CITY PUBLIC SERVICE BOARD	145 NAVARRO ST	SAN ANTONIO	TX	78205	NOT REPORTED	Not Reported	Yes
36	G0150453B	LONE STAR BREWERY	LONE STAR BREWERY DEVELOPMENT INC	711 W MCCARTY LN	SAN MARCOS	TX	78666	FORMER PWS WELL	Public Supply	Yes
36	68-37-718	City Public Service Board	SAN ANTONIO RIVER AUTHORITY	100 E GUENTHER ST	SAN ANTONIO	TX	78204	NOT REPORTED	Unused	Yes
37	68-36-909	Gebhardt Mexican Foods Co. West Avenue	HOUSTON FRUITLAND INC	6333 ROTHWAY ST	HOUSTON	TX	77040	NOT REPORTED	Bottling	Yes

TABLE Q
WATER WELL SPREADSHEET
420 BROADWAY STREET AND 421 NORTH ALAMO STREET
SAN ANTONIO, BEXAR COUNTY, TEXAS

Map ID	Well ID	Name on Well Log	Current Owner	Mail Address	Mail City	Mail State	Mail Zip	Source Status	Use	Potable?
37	68-36-914	San Antonio Packing Company	FOUR ROES OF SAN ANTONIO LLC	PO BOX 7265	SAN ANTONIO	TX	78207	NOT REPORTED	Industrial	No
37	68-36-9A	The Roegelein Company	HOUSTON FRUITLAND INC	6333 ROTHWAY ST	HOUSTON	TX	77040	NOT REPORTED	Industrial	No
37	68-36-932	Houston Fruitland Well #2	HOUSTON FRUITLAND INC	6333 ROTHWAY ST	HOUSTON	TX	77040	NOT REPORTED	Industrial	No
37	68-36-904	HEMCO Packing Co. Well #1	MELTON COMPANY	222 KEMPER	SAN ANTONIO	TX	78207	NOT REPORTED	Industrial	No
37	68-36-915	HEMCO Packing Co. Well #2	MELTON COMPANY	222 KEMPER	SAN ANTONIO	TX	78207	NOT REPORTED	Industrial	No
37	68-37-7	Surlean Meat Company	SURLEAN MEAT CO	122 WOODY LN	SAN ANTONIO	TX	78233	NOT REPORTED	Industrial	No
37	68-36-903	Surlean Meat Co. Well #2	SURLEAN MEAT CO	122 WOODY LN	SAN ANTONIO	TX	78233	NOT REPORTED	Industrial	No
37	68-36-935	Surlean Meat Co. Well #3	SURLEAN MEAT CO	122 WOODY LN	SAN ANTONIO	TX	78233	NOT REPORTED	Industrial	No
37	68-36-902	Gebhardt Chile	WESCH ADA B & GEORGE B	740 RANGE RD	NEW BRAUNFELS	TX	78132	NOT REPORTED	Industrial	No
37	USGS-292440098304301	USGS	WESCH ADA B & GEORGE B	740 RANGE RD	NEW BRAUNFELS	TX	78132	NOT REPORTED	Not Reported	Yes
37	68-36-921	Surlean Meat Co. Well #1	SURLEAN MEAT CO	122 WOODY LN	SAN ANTONIO	TX	78233	NOT REPORTED	Plugged or Destroyed	N/A
37	G0150370A	HOUSTON FRUITLAND	HOUSTON FRUITLAND INC	6333 ROTHWAY ST	HOUSTON	TX	77040	CAPPED	Public Supply	N/A
37	G0150381A	SURLEAN MEAT	SURLEAN MEAT CO	122 WOODY LN	SAN ANTONIO	TX	78233	PLUGGED	Public Supply	N/A
37	G0150370B	HOUSTON FRUITLAND	HOUSTON FRUITLAND INC	6333 ROTHWAY ST	HOUSTON	TX	77040	OPERATIONAL	Public Supply	Yes
37	G0150381B	SURLEAN MEAT	SURLEAN MEAT CO	122 WOODY LN	SAN ANTONIO	TX	78233	ABANDONED	Public Supply	Yes
37	G0150381C	SURLEAN MEAT	SURLEAN MEAT CO	122 WOODY LN	SAN ANTONIO	TX	78233	OPERATIONAL	Public Supply	Yes
37	G0150485A	SAN ANTONIO PACKING	THOMAS J ROE	PO BOX 7265	SAN ANTONIO	TX	782070265	OPERATIONAL	Public Supply	Yes
37	68-36-919	Houston Fruitland Well #1	HOUSTON FRUITLAND INC	6333 ROTHWAY ST	HOUSTON	TX	77040	NOT REPORTED	Unused	Yes
38	68-37-707	Newell Salvage Co.	NEWELL COMMERCIAL PROP LP	PO BOX 830808	SAN ANTONIO	TX	78283	NOT REPORTED	Industrial	No
38	68-37-7E	Pioneer Concrete	NEWELL COMRCL PROPERTIES LP	PO BOX 830808	SAN ANTONIO	TX	78283	NOT REPORTED	Industrial	No
39	68-36-927	Swift & Company Well 1	LAS VARAS PUBLIC FACILITY CORP	818 S FLORES ST	SAN ANTONIO	TX	78204	NOT REPORTED	Industrial	No
39	68-36-928	Swift & Company Well 2	LAS VARAS PUBLIC FACILITY CORP	818 S FLORES ST	SAN ANTONIO	TX	78204	NOT REPORTED	Industrial	No
39	68-36-916	Union Stock Yards Well 2	UNION STOCK YARDS	1716 S SAN MARCOS STE 221	SAN ANTONIO	TX	78207	NOT REPORTED	Industrial	No
40	68-36-901	Auge Packing Co.	BRAUN GEORGE R	PO BOX 460566	SAN ANTONIO	TX	78246	NOT REPORTED	Industrial	No
40	68-36-920	Beef House, Inc.	ENCINO REALTY LLC	1325 S BRAZOS ST	SAN ANTONIO	TX	78207	NOT REPORTED	Industrial	No
40	68-36-934	Kiolbassa Provision Company	WESTPORT LAREDO SELF STORAGE LLC	2201 DUPONT DR STE 700	IRVINE	CA	92612	NOT REPORTED	Industrial	No

TABLE Q
WATER WELL SPREADSHEET
420 BROADWAY STREET AND 421 NORTH ALAMO STREET
SAN ANTONIO, BEXAR COUNTY, TEXAS

Map ID	Well ID	Name on Well Log	Current Owner	Mail Address	Mail City	Mail State	Mail Zip	Source Status	Use	Potable?
40	G0150375A	KIOLBASSA PROVISION COMPANY	WESTPORT LAREDO SELF STORAGE LLC	2201 DUPONT DR STE 700	IRVINE	CA	92612	PUBLIC WATER SYSTEM: INACTIVE	Public Supply	Yes
41	68-37-4B	Hallmark Electric Contractors	TRINITY UNIVERSITY	PO BOX 120280	SAN ANTONIO	TX	78212	NOT REPORTED	N/A	Yes
42	68-36-605	San Antonio Water Sys.	CITY OF SAN ANTONIO/SAN ANTONIO WATER SYSTEM - ATTN MARK BREWTON	PO BOX 2449	SAN ANTONIO	TX	78298	NOT REPORTED	Plugged or Destroyed	N/A
43	68-37-7	L & H Packing company	LEONARD & HARRAL PACKING CO	647 STEVES AVE	SAN ANTONIO	TX	78210	NOT REPORTED	Industrial	No
43	68-37-725	L & H Packing Company (Well #5)	LEONARD & HARRAL PACKING CO	647 STEVES AVE	SAN ANTONIO	TX	78210	NOT REPORTED	Industrial	No
43	68-37-721	L & H Packing Co. Well #3	LEONARD & HARRAL PACKING CO	647 STEVES AVE	SAN ANTONIO	TX	78210	NOT REPORTED	Industrial	No
43	108805	L & H Packing Company	LEONARD & HARRAL PACKING CO	647 STEVES AVE	SAN ANTONIO	TX	78210	NOT REPORTED	Industrial	No
43	68-37-714	L & H Packing Co. Well #2	LEONARD & HARRAL PACKING CO	647 STEVES AVE	SAN ANTONIO	TX	78210	NOT REPORTED	Plugged or Destroyed	N/A
43	68-37-720	L & H Packing Co. Well #1	LEONARD & HARRAL PACKING CO	647 STEVES AVE	SAN ANTONIO	TX	78210	NOT REPORTED	Plugged or Destroyed	N/A
43	G0150425B	LEONARD & HARRAL PACKING CO	LEONARD & HARRAL PACKING CO	647 STEVES AVE	SAN ANTONIO	TX	78210	PLUGGED	Public Supply	N/A
43	G0150425A	LEONARD & HARRAL PACKING CO	LEONARD & HARRAL PACKING CO	647 STEVES AVE	SAN ANTONIO	TX	78210	PLUGGED	Public Supply	N/A
43	218867	L & H Packing Company	LEONARD & HARRAL PACKING CO	647 STEVES AVE	SAN ANTONIO	TX	78210	NOT REPORTED	Public Supply	Yes
43	G0150425D	LEONARD & HARRAL PACKING CO	LEONARD & HARRAL PACKING CO	647 STEVES AVE	SAN ANTONIO	TX	78210	PUBLIC WATER SYSTEM: INACTIVE	Public Supply	Yes
43	G0150425C	LEONARD & HARRAL PACKING CO	LEONARD & HARRAL PACKING CO	647 STEVES AVE	SAN ANTONIO	TX	78210	PUBLIC WATER SYSTEM: INACTIVE	Public Supply	Yes
44	68-36-9	Southern Wool & Skin Company	MELTON COMPANY	222 KEMPER	SAN ANTONIO	TX	78207	NOT REPORTED	Industrial	No
45	68-36-608	Tiner Dairies, Inc.	MALDONADO MIRIAM	1419 LEAL ST	SAN ANTONIO	TX	78207	NOT REPORTED	Industrial	No
46	68-36-918	Union Stock Yards Well 3	UNION STOCK YARDS	1716 S SAN MARCOS STE 221	SAN ANTONIO	TX	78207	NOT REPORTED	Industrial	No
46	G0150177B	HEMCO PACKING CO	BRAVO JUAN	1827 CERALVO ST	SAN ANTONIO	TX	78237	FORMER PWS WELL	Public Supply	Yes
46	G0150177A	HEMCO PACKING CO	KARAMBIS COMPARIN PROPERTIES INC	9650 DATAPOINT DR STE 104	SAN ANTONIO	TX	78229	FORMER PWS WELL	Public Supply	Yes
47	68-36-6A	James C. Rutledge	PDRE I LLC	13355 NOEL RD STE 1645	DALLAS	TX	75240	NOT REPORTED	Industrial	No
48	68-36-9B	Montgomery Ward	LIZCANO LAURA	410 PRUITT AVE	SAN ANTONIO	TX	78204	NOT REPORTED	Domestic	Yes
49	68-37-126	City of San Antonio	CITY OF SAN ANTONIO	PO BOX 839966	SAN ANTONIO	TX	78283	NOT REPORTED	Irrigation	No
49	68-37-125	City of San Antonio Island	CITY OF SAN ANTONIO	PO BOX 839966	SAN ANTONIO	TX	78283	NOT REPORTED	Irrigation	No
49	68-37-127	City of San Antonio Zoo	CITY OF SAN ANTONIO	PO BOX 839966	SAN ANTONIO	TX	78283	NOT REPORTED	Irrigation	No
49	USGS-292756098280601	USGS	CITY OF SAN ANTONIO	PO BOX 839966	SAN ANTONIO	TX	78283	NOT REPORTED	Not Reported	Yes

TABLE Q
WATER WELL SPREADSHEET
420 BROADWAY STREET AND 421 NORTH ALAMO STREET
SAN ANTONIO, BEXAR COUNTY, TEXAS

Map ID	Well ID	Name on Well Log	Current Owner	Mail Address	Mail City	Mail State	Mail Zip	Source Status	Use	Potable?
49	G0150018AZ	SAN ANTONIO WATER SYSTEM	CITY OF SAN ANTONIO/SAN ANTONIO WATER SYSTEM - ATTN MARK BREWTON	PO BOX 2449	SAN ANTONIO	TX	78298	PLUGGED	Public Supply	N/A
49	68-37-130	San Antonio Water Sys. North Park #1	CITY OF SAN ANTONIO/SAN ANTONIO WATER SYSTEM - ATTN MARK BREWTON	PO BOX 2449	SAN ANTONIO	TX	78298	NOT REPORTED	Unused	Yes
50	USGS-292559098262601	USGS	CITY OF SAN ANTONIO/SAN ANTONIO WATER SYSTEM - ATTN MARK BREWTON	PO BOX 2449	SAN ANTONIO	TX	78298	NOT REPORTED	Not Reported	Yes
50	68-37-519	San Antonio Water Sys. Artesia Station#6	CITY OF SAN ANTONIO/SAN ANTONIO WATER SYSTEM - ATTN MARK BREWTON	PO BOX 2449	SAN ANTONIO	TX	78298	NOT REPORTED	Plugged or Destroyed	N/A
50	168498	San Antonio Water System	CITY OF SAN ANTONIO/SAN ANTONIO WATER SYSTEM - ATTN MARK BREWTON	PO BOX 2449	SAN ANTONIO	TX	78298	NOT REPORTED	Public Supply	Yes
50	68-37-506	San Antonio Water Sys. Artesia Station #5	CITY OF SAN ANTONIO/SAN ANTONIO WATER SYSTEM - ATTN MARK BREWTON	PO BOX 2449	SAN ANTONIO	TX	78298	NOT REPORTED	Public Supply	Yes
50	G0150018E	SAN ANTONIO WATER SYSTEM	CITY OF SAN ANTONIO/SAN ANTONIO WATER SYSTEM - ATTN MARK BREWTON	PO BOX 2449	SAN ANTONIO	TX	78298	OPERATIONAL	Public Supply	Yes
50	G0150018F	SAN ANTONIO WATER SYSTEM	CITY OF SAN ANTONIO/SAN ANTONIO WATER SYSTEM - ATTN MARK BREWTON	PO BOX 2449	SAN ANTONIO	TX	78298	PLUGGED	Public Supply	N/A
51	68-36-603	John County	SAN ANTONIO HOUSING AUTHORITY	818 S FLORES ST	SAN ANTONIO	TX	78204	NOT REPORTED	Plugged or Destroyed	N/A
52	68-37-128	Timothy Leonard	GONZABA WILLIAM & ISABEL D	9 IRONWOOD RD	SAN ANTONIO	TX	78212	NOT REPORTED	Domestic	Yes
53	68-30-4A	Holden H. Piehl Farm	KRUGER JAMES M	526 THELMA DR	SAN ANTONIO	TX	78212	NOT REPORTED	Domestic	Yes
53	68-37-114	William Atwell	FROST LUCIE	334 E OLMOS DR	SAN ANTONIO	TX	78212	NOT REPORTED	Plugged or Destroyed	N/A
54	400017	Morris & Deborah Miller	MILLER MORRIS A & DEBORAH S	777 E OLMOS DR	SAN ANTONIO	TX	78212	NOT REPORTED	Domestic	Yes
54	68-37-4	Ronald Herrmann	MILLER MORRIS A & DEBORAH S	777 E OLMOS DR	SAN ANTONIO	TX	78212	NOT REPORTED	Domestic	Yes
54	68-37-1	Jim Nevergold	WOODS GLENDA M MARITAL TR FBO GARY V WOODS	810 E OLMOS DR	SAN ANTONIO	TX	78212	NOT REPORTED	Irrigation	No
55	USGS-292325098295101	USGS	CITY OF SAN ANTONIO	PO BOX 839966	SAN ANTONIO	TX	78283	NOT REPORTED	Not Reported	Yes
55	USGS-292325098294701	USGS	CITY OF SAN ANTONIO	PO BOX 839966	SAN ANTONIO	TX	78283	NOT REPORTED	Not Reported	Yes
55	USGS-292328098294601	USGS	CITY OF SAN ANTONIO	PO BOX 839966	SAN ANTONIO	TX	78283	NOT REPORTED	Not Reported	Yes
55	68-37-717	San Antonio Water Sys. Mission Station	CITY OF SAN ANTONIO/SAN ANTONIO WATER SYSTEM - ATTN MARK BREWTON	PO BOX 2449	SAN ANTONIO	TX	78298	NOT REPORTED	Plugged or Destroyed	N/A
55	68-37-709	San Antonio Water Sys. Mission Station #3	CITY OF SAN ANTONIO/SAN ANTONIO WATER SYSTEM - ATTN MARK BREWTON	PO BOX 2449	SAN ANTONIO	TX	78298	NOT REPORTED	Public Supply	Yes
55	68-37-708	San Antonio Water Sys. Mission Station#2	CITY OF SAN ANTONIO/SAN ANTONIO WATER SYSTEM - ATTN MARK BREWTON	PO BOX 2449	SAN ANTONIO	TX	78298	NOT REPORTED	Public Supply	Yes
55	68-37-711	San Antonio Water Sys. Mission Station#7	CITY OF SAN ANTONIO/SAN ANTONIO WATER SYSTEM - ATTN MARK BREWTON	PO BOX 2449	SAN ANTONIO	TX	78298	NOT REPORTED	Public Supply	Yes
55	68-37-710	San Antonio Water Sys. Mission Station#4	CITY OF SAN ANTONIO/SAN ANTONIO WATER SYSTEM - ATTN MARK BREWTON	PO BOX 2449	SAN ANTONIO	TX	78298	NOT REPORTED	Public Supply	Yes
55	68-37-706	San Antonio Water Sys. Mission Station#6	CITY OF SAN ANTONIO/SAN ANTONIO WATER SYSTEM - ATTN MARK BREWTON	PO BOX 2449	SAN ANTONIO	TX	78298	NOT REPORTED	Public Supply	Yes
55	68-37-701	San Antonio Water Sys. Mission Station#1	CITY OF SAN ANTONIO/SAN ANTONIO WATER SYSTEM - ATTN MARK BREWTON	PO BOX 2449	SAN ANTONIO	TX	78298	NOT REPORTED	Public Supply	Yes
55	68-37-705	San Antonio Water Sys. Mission Station#5	CITY OF SAN ANTONIO/SAN ANTONIO WATER SYSTEM - ATTN MARK BREWTON	PO BOX 2449	SAN ANTONIO	TX	78298	NOT REPORTED	Public Supply	Yes

TABLE Q
WATER WELL SPREADSHEET
420 BROADWAY STREET AND 421 NORTH ALAMO STREET
SAN ANTONIO, BEXAR COUNTY, TEXAS

Map ID	Well ID	Name on Well Log	Current Owner	Mail Address	Mail City	Mail State	Mail Zip	Source Status	Use	Potable?
55	G0150018Q	SAN ANTONIO WATER SYSTEM	CITY OF SAN ANTONIO/SAN ANTONIO WATER SYSTEM - ATTN MARK BREWTON	PO BOX 2449	SAN ANTONIO	TX	78298	OPERATIONAL	Public Supply	Yes
55	G0150018P	SAN ANTONIO WATER SYSTEM	CITY OF SAN ANTONIO/SAN ANTONIO WATER SYSTEM - ATTN MARK BREWTON	PO BOX 2449	SAN ANTONIO	TX	78298	OPERATIONAL	Public Supply	Yes
55	G0150018R	SAN ANTONIO WATER SYSTEM	CITY OF SAN ANTONIO/SAN ANTONIO WATER SYSTEM - ATTN MARK BREWTON	PO BOX 2449	SAN ANTONIO	TX	78298	OPERATIONAL	Public Supply	Yes
55	G0150018O	SAN ANTONIO WATER SYSTEM	CITY OF SAN ANTONIO/SAN ANTONIO WATER SYSTEM - ATTN MARK BREWTON	PO BOX 2449	SAN ANTONIO	TX	78298	OPERATIONAL	Public Supply	Yes
55	G0150018S	SAN ANTONIO WATER SYSTEM	CITY OF SAN ANTONIO/SAN ANTONIO WATER SYSTEM - ATTN MARK BREWTON	PO BOX 2449	SAN ANTONIO	TX	78298	OPERATIONAL	Public Supply	Yes
55	G0150018M	SAN ANTONIO WATER SYSTEM	CITY OF SAN ANTONIO/SAN ANTONIO WATER SYSTEM - ATTN MARK BREWTON	PO BOX 2449	SAN ANTONIO	TX	78298	OPERATIONAL	Public Supply	Yes
55	G0150018N	SAN ANTONIO WATER SYSTEM	CITY OF SAN ANTONIO/SAN ANTONIO WATER SYSTEM - ATTN MARK BREWTON	PO BOX 2449	SAN ANTONIO	TX	78298	OPERATIONAL	Public Supply	Yes
56	68-36-926	Nick Catalini	SOUTHERN PACIFIC RAILROAD % PROPERTY TAX DEPT	1400 DOUGLAS ST STOP 1640	OMAHA	NE	68179	NOT REPORTED	Unused	Yes
57	68-37-509	Coca Cola	COCA COLA BOTTLING CO OF S A % PROP TAX DEPT	PO BOX 723040	ATLANTA	GA	31139	NOT REPORTED	Unused	Yes
57	68-37-510	Coca Cola	COCA COLA BOTTLING CO OF S A % PROP TAX DEPT	PO BOX 723040	ATLANTA	GA	31139	NOT REPORTED	Unused	Yes
58	68-36-923	San Antonio ISD	SAN ANTONIO ISD	141 LAVACA ST	SAN ANTONIO	TX	78210	NOT REPORTED	Plugged or Destroyed	N/A
59	68-37-5B	Sam Jorrie	EIGER REAL ESTATE HOLDINGS LLC	301 COMMERCE ST STE 1600	FORT WORTH	TX	76102	NOT REPORTED	N/A	Yes
59	68-37-504	Sam Jorrie	EIGER REAL ESTATE HOLDINGS LLC	301 COMMERCE ST STE 1600	FORT WORTH	TX	76102	NOT REPORTED	Unused	Yes
60	68-37-129	Incarnate Word Convent	CONGREGATION OF THE SISTERS OF CHARITY OF THE INCARNATE WORD	4301 BROADWAY ST	SAN ANTONIO	TX	78209	NOT REPORTED	Domestic	Yes
61	USGS-292557098261101	USGS	BEXAR COUNTY	PO BOX 839950	SAN ANTONIO	TX	78283	NOT REPORTED	Not Reported	Yes
61	USGS-292556098260701	USGS	BEXAR COUNTY	PO BOX 839950	SAN ANTONIO	TX	78283	NOT REPORTED	Not Reported	Yes
61	USGS-292557098261401	USGS	CITY OF SAN ANTONIO/SAN ANTONIO WATER SYSTEM - ATTN MARK BREWTON	PO BOX 2449	SAN ANTONIO	TX	78298	NOT REPORTED	Not Reported	Yes
61	68-37-520	San Antonio Water Sys. Artesia Station #2	CITY OF SAN ANTONIO/SAN ANTONIO WATER SYSTEM - ATTN MARK BREWTON	PO BOX 2449	SAN ANTONIO	TX	78298	NOT REPORTED	Plugged or Destroyed	N/A
61	68-37-518	San Antonio Water Sys. Artesia Station #1	CITY OF SAN ANTONIO/SAN ANTONIO WATER SYSTEM - ATTN MARK BREWTON	PO BOX 2449	SAN ANTONIO	TX	78298	NOT REPORTED	Plugged or Destroyed	N/A
61	68-37-507	San Antonio Water Sys. Artesia Station#3	CITY OF SAN ANTONIO/SAN ANTONIO WATER SYSTEM - ATTN MARK BREWTON	PO BOX 2449	SAN ANTONIO	TX	78298	NOT REPORTED	Public Supply	Yes
61	68-37-508	San Antonio Water Sys. Artesia Station#4	CITY OF SAN ANTONIO/SAN ANTONIO WATER SYSTEM - ATTN MARK BREWTON	PO BOX 2449	SAN ANTONIO	TX	78298	NOT REPORTED	Public Supply	Yes
61	G0150018C	SAN ANTONIO WATER SYSTEM	CITY OF SAN ANTONIO/SAN ANTONIO WATER SYSTEM - ATTN MARK BREWTON	PO BOX 2449	SAN ANTONIO	TX	78298	OPERATIONAL	Public Supply	Yes
61	G0150018D	SAN ANTONIO WATER SYSTEM	CITY OF SAN ANTONIO/SAN ANTONIO WATER SYSTEM - ATTN MARK BREWTON	PO BOX 2449	SAN ANTONIO	TX	78298	OPERATIONAL	Public Supply	Yes
61	G0150018A	SAN ANTONIO WATER SYSTEM	CITY OF SAN ANTONIO/SAN ANTONIO WATER SYSTEM - ATTN MARK BREWTON	PO BOX 2449	SAN ANTONIO	TX	78298	PLUGGED	Public Supply	N/A
62	68-37-132	San Antonio Water Sys. Olmos Park Station	CITY OF SAN ANTONIO/SAN ANTONIO WATER SYSTEM - ATTN MARK BREWTON	PO BOX 2449	SAN ANTONIO	TX	78298	NOT REPORTED	Plugged or Destroyed	N/A
63	68-36-910	N. H. White	CASSIANO GILBERT R & ESTHER C	612 ORIENTAL AVE	SAN ANTONIO	TX	78204	NOT REPORTED	Unused	Yes

TABLE Q
WATER WELL SPREADSHEET
420 BROADWAY STREET AND 421 NORTH ALAMO STREET
SAN ANTONIO, BEXAR COUNTY, TEXAS

Map ID	Well ID	Name on Well Log	Current Owner	Mail Address	Mail City	Mail State	Mail Zip	Source Status	Use	Potable?
64	USGS-292546098260002	USGS	CITY OF SAN ANTONIO	PO BOX 839966	SAN ANTONIO	TX	78283	NOT REPORTED	Not Reported	Yes
64	G0150018B	SAN ANTONIO WATER SYSTEM	CITY OF SAN ANTONIO/SAN ANTONIO WATER SYSTEM - ATTN MARK BREWTON	PO BOX 2449	SAN ANTONIO	TX	78298	PLUGGED	Public Supply	N/A
65	68-36-610	San Antonio Water Sys. 19th Street Station	CITY OF SAN ANTONIO/SAN ANTONIO WATER SYSTEM - ATTN MARK BREWTON	PO BOX 2449	SAN ANTONIO	TX	78298	NOT REPORTED	Plugged or Destroyed	N/A
66	68-36-303	R. E. McIlvaine	BARRERA CLAUDIA E	922 CARMEL PL	SAN ANTONIO	TX	78201	NOT REPORTED	Unused	Yes
67	USGS-292439098315701	USGS	VAZQUEZ MARIA AUXILIO EST OF	1815 COMMERCIAL AVE	SAN ANTONIO	TX	78221	NOT REPORTED	Not Reported	Yes
68	464087	Ed Kapplow	KOPPLOW EDWARD K	7373 BROADWAY ST STE 101	SAN ANTONIO	TX	78209	NOT REPORTED	Irrigation	No
68	463790	Ed Koppow	KOPPLOW EDWARD K	7373 BROADWAY ST STE 101	SAN ANTONIO	TX	78209	NOT REPORTED	Irrigation	No
69	68-37-206	San Antonio Country Club	SAN ANTONIO COUNTRY CLUB	4100 N NEW BRAUNFELS AVE	SAN ANTONIO	TX	78209	NOT REPORTED	Irrigation	No
69	402045	San Antonio Country Club	SAN ANTONIO COUNTRY CLUB	4100 N NEW BRAUNFELS AVE	SAN ANTONIO	TX	78209	NOT REPORTED	Irrigation	No
70	68-36-911	Frank Brady	GARZA RAY ETAL	446 BRES BLVD	SAN ANTONIO	TX	78209	NOT REPORTED	Plugged or Destroyed	N/A
71	68-36-307	San Antonio Water Sys. Fresno St.	CITY OF SAN ANTONIO/SAN ANTONIO WATER SYSTEM - ATTN MARK BREWTON	PO BOX 2449	SAN ANTONIO	TX	78298	NOT REPORTED	Plugged or Destroyed	N/A
71	479496	McDonald's USA	BEXAR RANCH LP	446 COUNTY ROAD 115	EDNA	TX	77957	NOT REPORTED	Vapor Sampling	No
72	68-36-933	Antonio Y. Loera	MORALES LUCRECIA G	1038 SALDANA ST	SAN ANTONIO	TX	78225	NOT REPORTED	De-watering	No
73	68-36-912	Frank Brady	HAAG MARSHA B TRUST ELMER C HAGG JR TRUSTEE	16418 HIDDEN VIEW ST	SAN ANTONIO	TX	78232	NOT REPORTED	Plugged or Destroyed	N/A
74	479495	McDonald's USA	BEXAR RANCH LP	446 COUNTY ROAD 115	EDNA	TX	77957	NOT REPORTED	Vapor Sampling	No
74	479494	McDonald's USA	BEXAR RANCH LP	446 COUNTY ROAD 115	EDNA	TX	77957	NOT REPORTED	Vapor Sampling	No
75	68-36-925	San Fernando Water Co., Inc. (Well #1)	CITY OF SAN ANTONIO/SAN ANTONIO WATER SYSTEM - ATTN MARK BREWTON	PO BOX 2449	SAN ANTONIO	TX	78298	NOT REPORTED	N/A	Yes
75	68-36-905	San Fernando Water Co., Inc. (Well #2)	CITY OF SAN ANTONIO/SAN ANTONIO WATER SYSTEM - ATTN MARK BREWTON	PO BOX 2449	SAN ANTONIO	TX	78298	NOT REPORTED	N/A	Yes
75	USGS-292352098313201	USGS	CITY OF SAN ANTONIO/SAN ANTONIO WATER SYSTEM - ATTN MARK BREWTON	PO BOX 2449	SAN ANTONIO	TX	78298	NOT REPORTED	Not Reported	Yes
75	68-36-9	San Fernando Water Company	CITY OF SAN ANTONIO/SAN ANTONIO WATER SYSTEM - ATTN MARK BREWTON	PO BOX 2449	SAN ANTONIO	TX	78298	NOT REPORTED	Public Supply	Yes
75	G0150251A	SAN FERNANDO WATER CO INC	RODRIGUEZ ANNABEL R & JOHN	441 HARRIMAN PL	SAN ANTONIO	TX	78204	FORMER PWS WELL	Public Supply	Yes
75	G0150251B	SAN FERNANDO WATER CO INC	ROSA RAFAEL ERIC	443 HARRIMAN PL	SAN ANTONIO	TX	78204	FORMER PWS WELL	Public Supply	Yes
76	68-36-604	Jesse Desha	ANGEL EVANGELINA M & CYNTHIA	4215 W MARTIN ST	SAN ANTONIO	TX	78207	NOT REPORTED	Unused	Yes
77	68-37-513	Hudson Fish Hatchery	DAILY BREAD MINISTRIES	3559 BELGIUM LN	SAN ANTONIO	TX	78219	NOT REPORTED	Domestic	Yes
77	68-37-515	Hudson Fish Hatchery	PICKETT PATRICIA R	1207 FONTAINE DR	SAN ANTONIO	TX	78219	NOT REPORTED	Stock	Yes
77	68-37-512	Frank & Richard Aelvoet	HICKMAN TRUST CO-OWNERSHIP % SANDRA L HAYDEN TRUST	1106 PAULSUN ST	SAN ANTONIO	TX	78219	NOT REPORTED	Unused	Yes

TABLE Q
WATER WELL SPREADSHEET
420 BROADWAY STREET AND 421 NORTH ALAMO STREET
SAN ANTONIO, BEXAR COUNTY, TEXAS

Map ID	Well ID	Name on Well Log	Current Owner	Mail Address	Mail City	Mail State	Mail Zip	Source Status	Use	Potable?
77	68-37-517	A. G. Brackenridge	PURITY WATER CO OF SA	1119 PAULSUN ST	SAN ANTONIO	TX	78219	NOT REPORTED	Unused	Yes
77	68-37-511	Frank & Richard Aelvoet	SOUTHWESTERN BELL TELEPHONE - ATTN PROPERTY TAX DEPT	1010 PINE 9E-L-01	SAINT LOUIS	MO	63101	NOT REPORTED	Unused	Yes
78	449033	Jon & Shannon Turner	HUGHES DAN ALLEN JR &	745 E MULBERRY AVE STE 100	SAN ANTONIO	TX	78212	NOT REPORTED	Domestic	Yes
78	386463	Randall Mays	MAYS RANDALL T	250 W NOTTINGHAM DR STE 400	SAN ANTONIO	TX	78209	NOT REPORTED	Domestic	Yes
79	68-36-917	San Antonio Water Sys. 21st Street Station	CITY OF SAN ANTONIO/SAN ANTONIO WATER SYSTEM - ATTN MARK BREWTON	PO BOX 2449	SAN ANTONIO	TX	78298	NOT REPORTED	Unused	Yes
80	USGS-292441098321901	USGS	GOOD SAMARITAN CENTER EPISCOPAL CHURCH CORP W TX	1600 SALTILLO ST	SAN ANTONIO	TX	78207	NOT REPORTED	Not Reported	Yes
81	386451	Bruce Hill	HILL BRUCE HC	5111 BROADWAY ST	SAN ANTONIO	TX	78209	NOT REPORTED	Domestic	Yes
82	68-37-107	San Antonio Water Sys. Olmos Park	CITY OF SAN ANTONIO/SAN ANTONIO WATER SYSTEM - ATTN MARK BREWTON	PO BOX 2449	SAN ANTONIO	TX	78298	NOT REPORTED	Unused	Yes
83	68-37-505	Crockett Realty	CITY OF SAN ANTONIO	PO BOX 839966	SAN ANTONIO	TX	78283	NOT REPORTED	Domestic	Yes
83	USGS-292610098253801	USGS	SHEPARD GLORIA J REV L/TR	827 RICHLAND DR	SAN ANTONIO	TX	78219	NOT REPORTED	Not Reported	Yes
84	USGS-292505098254002	USGS	HAMILTON ESTHER J	182 DAFOSTE AVE	SAN ANTONIO	TX	78220	NOT REPORTED	Not Reported	Yes
84	USGS-292505098254003	USGS	HAMILTON ESTHER J	182 DAFOSTE AVE	SAN ANTONIO	TX	78220	NOT REPORTED	Not Reported	Yes
84	USGS-292505098254001	USGS	HAMILTON ESTHER J	182 DAFOSTE AVE	SAN ANTONIO	TX	78220	NOT REPORTED	Not Reported	Yes
85	442563	Mike & Lynn Murphy	NOLAN JULIE P	502 W MANDALAY DR	SAN ANTONIO	TX	78212	NOT REPORTED	Domestic	Yes
85	68-37-111	Daniel Forestier	ROGERS TREY DEAN & KATHRYN ANN	360 PASEO ENCINAL ST	SAN ANTONIO	TX	78212	NOT REPORTED	Irrigation	No
86	G0150191A	OUR LADY OF THE LAKE UNIVERSITY	DARRELL GLASSCOCK	411 SW 24TH ST	SAN ANTONIO	TX	782074617	OPERATIONAL	Public Supply	Yes
86	68-36-507	Our Lady of the Lake University	OUR LADY OF THE LAKE UNIVERSITY INC	411 SW 24TH ST	SAN ANTONIO	TX	78207	NOT REPORTED	Public Supply	Yes
87	68-37-1	Red McCombs	MCCOMBS 2009 TRUST BILLY J MCCOMS & CHARLINE H TRUSTEES	755 E MULBERRY AVE STE 600	SAN ANTONIO	TX	78212	NOT REPORTED	Irrigation	No
87	USGS-292854098291001	USGS	GARDNER M BERNARD & CAROL K	334 PASEO ENCINAL ST	SAN ANTONIO	TX	78212	NOT REPORTED	Not Reported	Yes
88	68-36-5A	Urban Renewal of San Antonio	HOUSING AUTHORITY CITY OF SAN ANTONIO	818 S FLORES ST	SAN ANTONIO	TX	78204	NOT REPORTED	Irrigation	No
89	386471	Luke Kellogg	KELLOGG LUKE C & ESTEE M	527 TERRELL RD	SAN ANTONIO	TX	78209	NOT REPORTED	Domestic	Yes
90	380830	Dan Allen Hughes	HUGHES DAN ALLEN JR & PEGGY C	745 E MULBERRY AVE STE 100	SAN ANTONIO	TX	78212	NOT REPORTED	Domestic	Yes
91	393848	Wally Cox	CANTU OSCAR & JANET	527 TERRELL AVE	SAN ANTONIO	TX	78214	NOT REPORTED	Domestic	Yes
91	371702	Ken Maverick	MAVERICK KENNETH & AMY	543 GARRATY RD	TERRELL HILLS	TX	78209	NOT REPORTED	Domestic	Yes
91	424697	William Cameron Powell	POWELL WILLIAM C & SARAH A	555 ELDON RD	SAN ANTONIO	TX	78209	NOT REPORTED	Domestic	Yes
91	388063	Wallace Happy Rogers	ROGERS WALLACE III &	305 GENESEO RD	SAN ANTONIO	TX	78209	NOT REPORTED	Domestic	Yes

TABLE Q
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SAN ANTONIO, BEXAR COUNTY, TEXAS

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91	68-37-211	R. G. Story	BELL STANTON P JR	1 OSBORN HL	SAN ANTONIO	TX	78209	NOT REPORTED	Irrigation	No
92	G0150018CT	SAN ANTONIO WATER SYSTEM	CITY OF SAN ANTONIO/SAN ANTONIO WATER SYSTEM - ATTN MARK BREWTON	PO BOX 2449	SAN ANTONIO	TX	78298	PLUGGED	Public Supply	N/A
92	68-36-306	San Antonio Water Sys. Edison Station	CITY OF SAN ANTONIO/SAN ANTONIO WATER SYSTEM - ATTN MARK BREWTON	PO BOX 2449	SAN ANTONIO	TX	78298	NOT REPORTED	Unused	Yes
93	414760	Jim Dawson	DAWSON JAMES E & LISA H	111 DOVER RD	TERRELL HILLS	TX	78209	NOT REPORTED	Domestic	Yes
93	461842	Miguel Dilley	DILLEY MIGUEL E & STEVES-DILLEY GLORIA	777 TERRELL RD	SAN ANTONIO	TX	78209	NOT REPORTED	Domestic	Yes
93	413339	Forest Word	WORD FORREST R & ANN S	708 TERRELL RD	SAN ANTONIO	TX	78209	NOT REPORTED	Domestic	Yes
94	USGS-292241098301801	USGS	720 GMG PARTNERS LTD	9 IRONWOOD RD	SAN ANTONIO	TX	78212	NOT REPORTED	Not Reported	Yes
95	313971	Pedro Cerisola	CERISOLA PATRICIA T	101 STILLWELL ST	SAN ANTONIO	TX	78209	NOT REPORTED	Domestic	Yes
95	68-37-2	Fred Oppenheimer	OPPENHEIMER DOROTHEA C & FREDERIC J	5170 BROADWAY ST STE 25	SAN ANTONIO	TX	78209	NOT REPORTED	Irrigation	No
96	USGS-292415098322601	USGS	PEREZ HERLINDA N	127 HILLROSE ST	SAN ANTONIO	TX	78207	NOT REPORTED	Not Reported	Yes
97	68-37-3	Water Park U.S.A.	CHRISMARI INC	3600 N PANAM EXPY	SAN ANTONIO	TX	78219	NOT REPORTED	Public Supply	Yes
97	68-37-528	Water Park U.S.A.	CHRISMARI INC	3600 N PANAM EXPY	SAN ANTONIO	TX	78219	NOT REPORTED	Public Supply	Yes
98	68-44-3D	City Water Board of San Antonio	RODRIGUEZ PEDRO	554 JENNINGS AVE	SAN ANTONIO	TX	78225	NOT REPORTED	Public Supply	Yes
98	68-36-931	San Antonio Water Sys. Clarissa Station	CITY OF SAN ANTONIO/SAN ANTONIO WATER SYSTEM - ATTN MARK BREWTON	PO BOX 2449	SAN ANTONIO	TX	78298	NOT REPORTED	Unused	Yes
98	68-36-930	BMWD 411 Carlisle	SALINAS ELOY M	2910 S ZARZAMORA ST	SAN ANTONIO	TX	78225	NOT REPORTED	Unused	Yes
99	68-38-9E	Sears, Roebuck & Co.	CASTILLO ELAINE	3806 MEEKS ST	SAN ANTONIO	TX	78210	NOT REPORTED	Domestic	Yes
100	G0150116F	JBSA - SAM HOUSTON	BRENDA ROESCH	1555 GOTT ST 502 ABW/CC	JBSA LACKLAND	TX	782365646	OPERATIONAL	Public Supply	Yes
100	430648	JBSA Fort Sam Houston	UNITED STATES GOVERNMENT UNION SQUARE BLDG	10101 REUNION PL	SAN ANTONIO	TX	78216	NOT REPORTED	Public Supply	Yes
101	USGS-292810098262201	USGS	ELDRED MICHAEL SHAWN & LOUISE A	267 WYANOKE DR	SAN ANTONIO	TX	78209	NOT REPORTED	Not Reported	Yes
102	365084	Robert Tips	BARRY BRENT R REVOCABLE TRUST BARRY BRENT R TRUSTEE	117 COVENTRY LN	SAN ANTONIO	TX	78209	NOT REPORTED	Domestic	Yes
102	413783	Jennifer Berridge	BERRIDGE JASON ERIC & JENNIFER KNAPP	2 ELMCOURT ST	SAN ANTONIO	TX	78209	NOT REPORTED	Domestic	Yes
102	322204	Edward Steves	KIZZIAR JAMES H JR & RENEE	613 ARCADIA PL	SAN ANTONIO	TX	78209	NOT REPORTED	Domestic	Yes
103	68-44-3E	City Water Board of San Antonio, Texas	ZAPATA IRMA G	354 LINARES ST	SAN ANTONIO	TX	78225	NOT REPORTED	Plugged or Destroyed	N/A
104	USGS-292325098295501	USGS	HARLANDALE I S D	102 GENEVIEVE DR	SAN ANTONIO	TX	78214	NOT REPORTED	Not Reported	Yes
104	USGS-292244098295801	USGS	HARLANDALE I S D	102 GENEVIEVE DR	SAN ANTONIO	TX	78214	NOT REPORTED	Not Reported	Yes
104	68-45-102	Morrill Elementary School	HARLANDALE I S D	102 GENEVIEVE DR	SAN ANTONIO	TX	78214	NOT REPORTED	Unused	Yes

TABLE Q
WATER WELL SPREADSHEET
420 BROADWAY STREET AND 421 NORTH ALAMO STREET
SAN ANTONIO, BEXAR COUNTY, TEXAS

Map ID	Well ID	Name on Well Log	Current Owner	Mail Address	Mail City	Mail State	Mail Zip	Source Status	Use	Potable?
105	68-36-801	San Fernando Cemetery	SAN FERNANDO CEMETERY	1735 CUPPLES RD	SAN ANTONIO	TX	78226	NOT REPORTED	Irrigation	No
105	USGS-292453098325101	USGS	SAN FERNANDO CEMETERY	1735 CUPPLES RD	SAN ANTONIO	TX	78226	NOT REPORTED	Not Reported	Yes
106	USGS-292911098284101	USGS	SNELL BARRY	321 CARDINAL AVE	SAN ANTONIO	TX	78209	NOT REPORTED	Not Reported	Yes
106	68-37-123	City of Alamo Heights Well #5 (Tx Mill Inst)	CITY OF ALAMO HEIGHTS	6116 BROADWAY ST	SAN ANTONIO	TX	78209	NOT REPORTED	Public Supply	Yes
106	G0150039D	CITY OF ALAMO HEIGHTS	CITY OF ALAMO HEIGHTS	6116 BROADWAY ST	SAN ANTONIO	TX	78209	OPERATIONAL	Public Supply	Yes
107	USGS-292905098275602	USGS	CITY OF ALAMO HEIGHTS	6116 BROADWAY ST	SAN ANTONIO	TX	78209	NOT REPORTED	Not Reported	Yes
107	USGS-292904098275502	USGS	CITY OF ALAMO HEIGHTS	6116 BROADWAY ST	SAN ANTONIO	TX	78209	NOT REPORTED	Not Reported	Yes
107	USGS-292902098275501	USGS	CITY OF ALAMO HEIGHTS	6116 BROADWAY ST	SAN ANTONIO	TX	78209	NOT REPORTED	Not Reported	Yes
107	USGS-292905098275601	USGS	CITY OF ALAMO HEIGHTS	6116 BROADWAY ST	SAN ANTONIO	TX	78209	NOT REPORTED	Not Reported	Yes
107	68-37-120	City of Alamo Heights Well #2 (City Hall)	CITY OF ALAMO HEIGHTS	6116 BROADWAY ST	SAN ANTONIO	TX	78209	NOT REPORTED	Public Supply	Yes
107	68-37-112	City of Alamo Heights Well #7 (City Hall)	CITY OF ALAMO HEIGHTS	6116 BROADWAY ST	SAN ANTONIO	TX	78209	NOT REPORTED	Public Supply	Yes
107	68-37-121	City of Alamo Heights Well #3 (City Hall)	CITY OF ALAMO HEIGHTS	6116 BROADWAY ST	SAN ANTONIO	TX	78209	NOT REPORTED	Public Supply	Yes
107	68-37-122	City of Alamo Heights Well #6 (City Hall)	CITY OF ALAMO HEIGHTS	6116 BROADWAY ST	SAN ANTONIO	TX	78209	NOT REPORTED	Public Supply	Yes
107	G0150039F	CITY OF ALAMO HEIGHTS	CITY OF ALAMO HEIGHTS	6116 BROADWAY ST	SAN ANTONIO	TX	78209	OPERATIONAL	Public Supply	Yes
107	G0150039B	CITY OF ALAMO HEIGHTS	CITY OF ALAMO HEIGHTS	6116 BROADWAY ST	SAN ANTONIO	TX	78209	OPERATIONAL	Public Supply	Yes
107	G0150039E	CITY OF ALAMO HEIGHTS	CITY OF ALAMO HEIGHTS	6116 BROADWAY ST	SAN ANTONIO	TX	78209	OPERATIONAL	Public Supply	Yes
107	G0150039A	CITY OF ALAMO HEIGHTS	CITY OF ALAMO HEIGHTS	6116 BROADWAY ST	SAN ANTONIO	TX	78209	ABANDONED	Public Supply	Yes
107	68-37-119	City of Alamo Heights Well #1	CITY OF ALAMO HEIGHTS	6116 BROADWAY ST	SAN ANTONIO	TX	78209	NOT REPORTED	Unused	Yes
108	68-36-929	Union Stock Yards Well 1	UNION STOCK YARDS	1716 S SAN MARCOS STE 221	SAN ANTONIO	TX	78207	NOT REPORTED	Industrial	No
108	USGS-292251098311901	USGS	CITY OF SAN ANTONIO/SAN ANTONIO WATER SYSTEM - ATTN MARK BREWTON	PO BOX 2449	SAN ANTONIO	TX	78298	NOT REPORTED	Not Reported	Yes
108	USGS-292250098311401	USGS	CITY OF SAN ANTONIO/SAN ANTONIO WATER SYSTEM - ATTN MARK BREWTON	PO BOX 2449	SAN ANTONIO	TX	78298	NOT REPORTED	Not Reported	Yes
108	USGS-292250098311201	USGS	EPSTEIN STEVEN JAY	725 N ZARZAMORA ST	SAN ANTONIO	TX	78207	NOT REPORTED	Not Reported	Yes
108	USGS-292250098311101	USGS	PUENTE CYNTHIA T	1306 GREER ST	SAN ANTONIO	TX	78210	NOT REPORTED	Not Reported	Yes
108	68-36-907	BMWD-Southside 001 WP#1	CITY OF SAN ANTONIO/SAN ANTONIO WATER SYSTEM - ATTN MARK BREWTON	PO BOX 2449	SAN ANTONIO	TX	78298	NOT REPORTED	Public Supply	Yes
108	68-36-908	BMWD-Southside Station #1 Well #2	CITY OF SAN ANTONIO/SAN ANTONIO WATER SYSTEM - ATTN MARK BREWTON	PO BOX 2449	SAN ANTONIO	TX	78298	NOT REPORTED	Public Supply	Yes
108	G0150249A	SAWS SOUTHSIDE	CITY OF SAN ANTONIO/SAN ANTONIO WATER SYSTEM - ATTN MARK BREWTON	PO BOX 2449	SAN ANTONIO	TX	78298	ABANDONED	Public Supply	Yes

TABLE Q
WATER WELL SPREADSHEET
420 BROADWAY STREET AND 421 NORTH ALAMO STREET
SAN ANTONIO, BEXAR COUNTY, TEXAS

Map ID	Well ID	Name on Well Log	Current Owner	Mail Address	Mail City	Mail State	Mail Zip	Source Status	Use	Potable?
108	68-36-913	BMWD - Southside	PUENTE CYNTHIA T	1306 GREER ST	SAN ANTONIO	TX	78210	NOT REPORTED	Unused	Yes
109	68-37-501	Jack White	HOUSING AUTHORITY OF BEXAR COUNTY	1017 N MAIN AVE STE 201	SAN ANTONIO	TX	78212	NOT REPORTED	Irrigation	No
110	68-37-502	J.E. Talley	CITY OF SAN ANTONIO	PO BOX 839966	SAN ANTONIO	TX	78283	NOT REPORTED	Public Supply	Yes
110	68-37-503	Salado Irrigated Garden District	CITY OF SAN ANTONIO	PO BOX 839966	SAN ANTONIO	TX	78283	NOT REPORTED	Public Supply	Yes
111	419664	Peter Holt	DOUBLE H TRUST	2191 LITTLE BLANCO RD	BLANCO	TX	78606	NOT REPORTED	Domestic	Yes
111	430722	John Graham	GRAHAM JOHN & LINDA M	17 ELMCOURT ST	SAN ANTONIO	TX	78209	NOT REPORTED	Domestic	Yes
111	380825	Weldon Hammond	HAMMOND WELDON W JR &	4 LAZY LN	SAN ANTONIO	TX	78209	NOT REPORTED	Domestic	Yes
111	371706	Robert Hayes	HAYES ROBERT T REVOCABLE TRUST	3400 CARLISLE ST STE 310	DALLAS	TX	75204	NOT REPORTED	Domestic	Yes
111	419672	John Brozovich	OTTERBY REAL ESTATE TRUST	4114 POND HILL RD STE 201	SAN ANTONIO	TX	78231	NOT REPORTED	Domestic	Yes
111	68-37-201	University of Texas at San Antonio	HUMPHREYS W MICHAEL & CANDACE P	636 IVY LN	SAN ANTONIO	TX	78209	NOT REPORTED	Irrigation	No
111	USGS-292840098265001	USGS	DOUBLE H TRUST HOLT PETER M & JULIANNA H TR	2191 LITTLE BLANCO RD	BLANCO	TX	78606	NOT REPORTED	Not Reported	Yes
112	68-37-514	V. E. Berry	CITY OF SAN ANTONIO	PO BOX 839966	SAN ANTONIO	TX	78283	NOT REPORTED	Unused	Yes
113	68-36-505	Westmorland College	ASSUMPTION SEMINARY	2600 W WOODLAWN AVE	SAN ANTONIO	TX	78228	NOT REPORTED	Plugged or Destroyed	N/A
114	68-45-1B	A. J. Casas	GARCIA LUIS J EST OF	451 STONEWALL ST	SAN ANTONIO	TX	78214	NOT REPORTED	Irrigation	No
115	USGS-292402098323601	USGS	CAVAZOS ALFRED & BEATRICE	1518 BARCLAY ST	SAN ANTONIO	TX	78207	NOT REPORTED	Not Reported	Yes
115	USGS-292406098323401	USGS	MATA JESSE A & DIANA V C/S TREVINO JUANITA R & RUDOLPH M	214 CARMEN PL	SAN ANTONIO	TX	78207	NOT REPORTED	Not Reported	Yes
115	USGS-292359098323601	USGS	TELLEZ HILDA & ROBERT C	PO BOX 831731	SAN ANTONIO	TX	78283	NOT REPORTED	Not Reported	Yes
116	68-36-301	H. C. Stolle	SCHOFFER KONRAD	539 CLEVELAND AVE	SEBASTOPOL	CA	95472	NOT REPORTED	Plugged or Destroyed	N/A
117	68-35-5A	Mr. D. Delgade	ALANIS LAURA ETAL	602 N GENERAL MCMULLEN DR	SAN ANTONIO	TX	78228	NOT REPORTED	Domestic	Yes
118	68-36-922	The Roegelein Co.	CITY OF SAN ANTONIO/SAN ANTONIO WATER SYSTEM - ATTN MARK BREWTON	PO BOX 2449	SAN ANTONIO	TX	78298	NOT REPORTED	Industrial	No
118	USGS-292351098322601	USGS	CITY OF SAN ANTONIO/SAN ANTONIO WATER SYSTEM - ATTN MARK BREWTON	PO BOX 2449	SAN ANTONIO	TX	78298	NOT REPORTED	Not Reported	Yes
118	USGS-292348098323102	USGS	CITY OF SAN ANTONIO/SAN ANTONIO WATER SYSTEM - ATTN MARK BREWTON	PO BOX 2449	SAN ANTONIO	TX	78298	NOT REPORTED	Not Reported	Yes
118	68-36-815	BMWD - Southside Sta.#2 Well #2	CITY OF SAN ANTONIO/SAN ANTONIO WATER SYSTEM - ATTN MARK BREWTON	PO BOX 2449	SAN ANTONIO	TX	78298	NOT REPORTED	Public Supply	Yes
118	68-36-816	BMWD - Southside Sta.#2 Well #1	CITY OF SAN ANTONIO/SAN ANTONIO WATER SYSTEM - ATTN MARK BREWTON	PO BOX 2449	SAN ANTONIO	TX	78298	NOT REPORTED	Public Supply	Yes
118	G0150018GQ	SAN ANTONIO WATER SYSTEM	CITY OF SAN ANTONIO/SAN ANTONIO WATER SYSTEM - ATTN MARK BREWTON	PO BOX 2449	SAN ANTONIO	TX	78298	OPERATIONAL	Public Supply	Yes
118	G0150018GP	SAN ANTONIO WATER SYSTEM	CITY OF SAN ANTONIO/SAN ANTONIO WATER SYSTEM - ATTN MARK BREWTON	PO BOX 2449	SAN ANTONIO	TX	78298	OPERATIONAL	Public Supply	Yes

TABLE Q
WATER WELL SPREADSHEET
420 BROADWAY STREET AND 421 NORTH ALAMO STREET
SAN ANTONIO, BEXAR COUNTY, TEXAS

Map ID	Well ID	Name on Well Log	Current Owner	Mail Address	Mail City	Mail State	Mail Zip	Source Status	Use	Potable?
119	305701	Nick Hollis	HOLLIS NICOLAS & ALIECE R	720 IVY LN	SAN ANTONIO	TX	78209	NOT REPORTED	Domestic	Yes
120	USGS-292214098300001	USGS	COLGATE INVESTMENTS LLC	PO BOX 908	COLUMBUS	TX	78934	NOT REPORTED	Not Reported	Yes
121	G0150018AL	SAN ANTONIO WATER SYSTEM	CITY OF SAN ANTONIO/SAN ANTONIO WATER SYSTEM - ATTN MARK BREWTON	PO BOX 2449	SAN ANTONIO	TX	78298	PLUGGED	Public Supply	N/A
121	68-36-305	San Antonio Water Sys. Basse Road Station	CITY OF SAN ANTONIO/SAN ANTONIO WATER SYSTEM - ATTN MARK BREWTON	PO BOX 2449	SAN ANTONIO	TX	78298	NOT REPORTED	Unused	Yes
122	68-37-202	Salado Water Co.	UNITED STATES GOVERNMENT UNION SQUARE BLDG	10101 REUNION PL	SAN ANTONIO	TX	78216	NOT REPORTED	Irrigation	No
123	USGS-292910098272201	USGS	MARION KOOGLER MCNAY ART MUSEUM	PO BOX 6069	SAN ANTONIO	TX	78209	NOT REPORTED	Not Reported	Yes
123	G0150505A	MC NAY ART MUSEUM	MARION KOOGLER MCNAY ART MUSEUM	PO BOX 6069	SAN ANTONIO	TX	78209	PUBLIC WATER SYSTEM: DELETED	Public Supply	Yes
123	68-37-205	McNay Art Institute & Museum	MARION KOOGLER MCNAY ART MUSEUM	PO BOX 6069	SAN ANTONIO	TX	78209	NOT REPORTED	Unused	Yes
124	371701	Lanham & Dacia Napier	NAPIER A LANHAM & DACIA	10 HILLINGDON	SAN ANTONIO	TX	78209	NOT REPORTED	Domestic	Yes
124	USGS-292929098284901	USGS	JOURDANTON STATE BANK	1336 E COURT ST	SEGUIN	TX	78155	NOT REPORTED	Not Reported	Yes
125	68-36-302	San Antonio Water Sys. Babcock Station	CITY OF SAN ANTONIO/SAN ANTONIO WATER SYSTEM - ATTN MARK BREWTON	PO BOX 2449	SAN ANTONIO	TX	78298	NOT REPORTED	Plugged or Destroyed	N/A
125	G0150018AK	SAN ANTONIO WATER SYSTEM	CITY OF SAN ANTONIO/SAN ANTONIO WATER SYSTEM - ATTN MARK BREWTON	PO BOX 2449	SAN ANTONIO	TX	78298	PLUGGED	Public Supply	N/A
126	68-37-516	J. L. Querner	PERTH UNITED LTD PRTRNSHP	PO BOX 1287	NORTHBROOK	IL	60065	NOT REPORTED	Irrigation	No
127	68-36-8	Bexar Metro Water Dist	CITY OF SAN ANTONIO/SAN ANTONIO WATER SYSTEM - ATTN MARK BREWTON	PO BOX 2449	SAN ANTONIO	TX	78298	NOT REPORTED	Public Supply	Yes
127	G0150249S	SAWS SOUTHSIDE	SCHULTZ NOEL	525 SHAGBARK	SAN ANTONIO	TX	78264	CAPPED	Public Supply	N/A
127	68-36-817	BMWD-Southside Station #9 Well #1	CITY OF SAN ANTONIO/SAN ANTONIO WATER SYSTEM - ATTN MARK BREWTON	PO BOX 2449	SAN ANTONIO	TX	78298	NOT REPORTED	Unused	Yes
128	68-37-204	Beverly Lodges	UNITED STATES GOVERNMENT UNION SQUARE BLDG	10101 REUNION PL	SAN ANTONIO	TX	78216	NOT REPORTED	Plugged or Destroyed	N/A
128	G0150116C	JBSA - SAM HOUSTON	BRENDA ROESCH	1555 GOTT ST 502 ABW/CC	JBSA LACKLAND	TX	782365646	OPERATIONAL	Public Supply	Yes
128	G0150116D	JBSA - SAM HOUSTON	BRENDA ROESCH	1555 GOTT ST 502 ABW/CC	JBSA LACKLAND	TX	782365646	OPERATIONAL	Public Supply	Yes
128	68-37-209	FortSam Houston Well #6	UNITED STATES GOVERNMENT UNION SQUARE BLDG	10101 REUNION PL	SAN ANTONIO	TX	78216	NOT REPORTED	Public Supply	Yes
128	68-37-210	Fort Sam Houston Well #5	UNITED STATES GOVERNMENT UNION SQUARE BLDG	10101 REUNION PL	SAN ANTONIO	TX	78216	NOT REPORTED	Public Supply	Yes
129	G0150484A	VFW POST 4700 TRAILER PARK	VFW POST 4700 SGT WILLIAM J BORDELON INC	2219 FRIO CITY RD	SAN ANTONIO	TX	78226	ABANDONED	Public Supply	Yes
129	68-36-814	VFW Post 4700 Trailer Park	VFW POST 4700 SGT WILLIAM J BORDELON INC	2219 FRIO CITY RD	SAN ANTONIO	TX	78226	NOT REPORTED	Unused	Yes
130	68-36-511	San Antonio Water Sys. San Felipe Station	CITY OF SAN ANTONIO/SAN ANTONIO WATER SYSTEM - ATTN MARK BREWTON	PO BOX 2449	SAN ANTONIO	TX	78298	NOT REPORTED	Plugged or Destroyed	N/A
131	USGS-292931098274601	USGS	CITY OF SAN ANTONIO	PO BOX 839966	SAN ANTONIO	TX	78283	NOT REPORTED	Not Reported	Yes
131	68-37-124	City of Alamo Heights Well #4 (High School)	CITY OF ALAMO HEIGHTS	6116 BROADWAY ST	SAN ANTONIO	TX	78209	NOT REPORTED	Public Supply	Yes

TABLE Q
WATER WELL SPREADSHEET
420 BROADWAY STREET AND 421 NORTH ALAMO STREET
SAN ANTONIO, BEXAR COUNTY, TEXAS

Map ID	Well ID	Name on Well Log	Current Owner	Mail Address	Mail City	Mail State	Mail Zip	Source Status	Use	Potable?
131	G0150039C	CITY OF ALAMO HEIGHTS	CITY OF ALAMO HEIGHTS	6116 BROADWAY ST	SAN ANTONIO	TX	78209	OPERATIONAL	Public Supply	Yes
132	68-45-101	Hot Wells Tourist Lodges	HOT WELLS LP	215 W TRAVIS ST	SAN ANTONIO	TX	78205	NOT REPORTED	Commercial	Yes
133	68-37-116	San Antonio Water Sys. Basin Station #4	CITY OF SAN ANTONIO/SAN ANTONIO WATER SYSTEM - ATTN MARK BREWTON	PO BOX 2449	SAN ANTONIO	TX	78298	NOT REPORTED	Plugged or Destroyed	N/A
133	68-37-106	San Antonio Water Sys. Basin Station #5	CITY OF SAN ANTONIO/SAN ANTONIO WATER SYSTEM - ATTN MARK BREWTON	PO BOX 2449	SAN ANTONIO	TX	78298	NOT REPORTED	Public Supply	Yes
133	68-37-104	San Antonio Water Sys. Basin Station#6	CITY OF SAN ANTONIO/SAN ANTONIO WATER SYSTEM - ATTN MARK BREWTON	PO BOX 2449	SAN ANTONIO	TX	78298	NOT REPORTED	Public Supply	Yes
133	G0150018AC	SAN ANTONIO WATER SYSTEM	CITY OF SAN ANTONIO/SAN ANTONIO WATER SYSTEM - ATTN MARK BREWTON	PO BOX 2449	SAN ANTONIO	TX	78298	OPERATIONAL	Public Supply	Yes
133	G0150018AB	SAN ANTONIO WATER SYSTEM	CITY OF SAN ANTONIO/SAN ANTONIO WATER SYSTEM - ATTN MARK BREWTON	PO BOX 2449	SAN ANTONIO	TX	78298	OPERATIONAL	Public Supply	Yes
133	G0150018AD	SAN ANTONIO WATER SYSTEM	CITY OF SAN ANTONIO/SAN ANTONIO WATER SYSTEM - ATTN MARK BREWTON	PO BOX 2449	SAN ANTONIO	TX	78298	OPERATIONAL	Public Supply	Yes
134	USGS-292657098243901	USGS	ROADRUNNER PLATE & SHORING RENTAL	5326 W LEDBETTER DR	DALLAS	TX	75236	NOT REPORTED	Not Reported	Yes
134	68-37-606	Phillip & Floyd Nunnelly	ROADRUNNER PLATE & SHORING RENTAL	5326 W LEDBETTER DR	DALLAS	TX	75236	NOT REPORTED	Unused	Yes
135	68-36-811	Wall Colmonoy Corp.	CENTER FOR JUVENILE MANAGEMENT INC	7300 BLANCO RD STE 606	SAN ANTONIO	TX	78216	NOT REPORTED	Industrial	No
136	USGS-292845098255401	USGS	UNITED STATES GOVERNMENT UNION SQUARE BLDG	10101 REUNION PL	SAN ANTONIO	TX	78216	NOT REPORTED	Not Reported	Yes
136	USGS-292845098255402	USGS	UNITED STATES GOVERNMENT UNION SQUARE BLDG	10101 REUNION PL	SAN ANTONIO	TX	78216	NOT REPORTED	Not Reported	Yes
136	68-37-203	Fort Sam Houston J-17 Index Well	UNITED STATES GOVERNMENT UNION SQUARE BLDG	10101 REUNION PL	SAN ANTONIO	TX	78216	NOT REPORTED	Unused	Yes
137	68-45-1	Robert Guin	GUIA ROSA O	214 ZERM RD	SAN ANTONIO	TX	78214	NOT REPORTED	Domestic	Yes
138	68-37-109	San Antonio Portland Cement Co., Village #3	S-H FORTY-NINE PROPCO-ALAMO HEIGHTS LLC C/O HCP INC - PROERTY TAX DEPT	1920 MAIN ST STE 1200	IRVINE	CA	92614	NOT REPORTED	Industrial	No
138	68-37-110	San Antonio Portland Cement Co., Village #2	S-H FORTY-NINE PROPCO-ALAMO HEIGHTS LLC C/O HCP INC - PROERTY TAX DEPT	1920 MAIN ST STE 1200	IRVINE	CA	92614	NOT REPORTED	Industrial	No
138	USGS-292949098281903	USGS	DEFFENBAUGH DANNY & DEBORAH J STOWITTS	103 LONGSFORD	SAN ANTONIO	TX	78209	NOT REPORTED	Not Reported	Yes
139	USGS-292946098292601	USGS	CITY OF SAN ANTONIO	PO BOX 839966	SAN ANTONIO	TX	78283	NOT REPORTED	Not Reported	Yes
139	68-37-101	San Antonio Water Sys. Basin Station#7	CITY OF SAN ANTONIO/SAN ANTONIO WATER SYSTEM - ATTN MARK BREWTON	PO BOX 2449	SAN ANTONIO	TX	78298	NOT REPORTED	Public Supply	Yes
139	68-37-103	San Antonio Water Sys. Basin Station #2	CITY OF SAN ANTONIO/SAN ANTONIO WATER SYSTEM - ATTN MARK BREWTON	PO BOX 2449	SAN ANTONIO	TX	78298	NOT REPORTED	Public Supply	Yes
139	68-37-105	San Antonio Water Sys. Basin Station #3	CITY OF SAN ANTONIO/SAN ANTONIO WATER SYSTEM - ATTN MARK BREWTON	PO BOX 2449	SAN ANTONIO	TX	78298	NOT REPORTED	Public Supply	Yes
139	68-37-102	San Antonio Water Sys. Basin Station#1	CITY OF SAN ANTONIO/SAN ANTONIO WATER SYSTEM - ATTN MARK BREWTON	PO BOX 2449	SAN ANTONIO	TX	78298	NOT REPORTED	Public Supply	Yes
139	G0150018AE	SAN ANTONIO WATER SYSTEM	CITY OF SAN ANTONIO/SAN ANTONIO WATER SYSTEM - ATTN MARK BREWTON	PO BOX 2449	SAN ANTONIO	TX	78298	OPERATIONAL	Public Supply	Yes
139	G0150018Z	SAN ANTONIO WATER SYSTEM	CITY OF SAN ANTONIO/SAN ANTONIO WATER SYSTEM - ATTN MARK BREWTON	PO BOX 2449	SAN ANTONIO	TX	78298	OPERATIONAL	Public Supply	Yes
139	G0150018AA	SAN ANTONIO WATER SYSTEM	CITY OF SAN ANTONIO/SAN ANTONIO WATER SYSTEM - ATTN MARK BREWTON	PO BOX 2449	SAN ANTONIO	TX	78298	OPERATIONAL	Public Supply	Yes

TABLE Q
WATER WELL SPREADSHEET
420 BROADWAY STREET AND 421 NORTH ALAMO STREET
SAN ANTONIO, BEXAR COUNTY, TEXAS

Map ID	Well ID	Name on Well Log	Current Owner	Mail Address	Mail City	Mail State	Mail Zip	Source Status	Use	Potable?
139	G0150018AF	SAN ANTONIO WATER SYSTEM	CITY OF SAN ANTONIO/SAN ANTONIO WATER SYSTEM - ATTN MARK BREWTON	PO BOX 2449	SAN ANTONIO	TX	78298	PLUGGED	Public Supply	N/A
140	USGS-292624098335001	USGS	CITY OF SAN ANTONIO	PO BOX 839966	SAN ANTONIO	TX	78283	NOT REPORTED	Not Reported	Yes
140	68-36-508	San Antonio Water Sys. 34th Street Station #1	CITY OF SAN ANTONIO/SAN ANTONIO WATER SYSTEM - ATTN MARK BREWTON	PO BOX 2449	SAN ANTONIO	TX	78298	NOT REPORTED	Public Supply	Yes
140	68-36-512	San Antonio Water Sys. 34th Street Station #4	CITY OF SAN ANTONIO/SAN ANTONIO WATER SYSTEM - ATTN MARK BREWTON	PO BOX 2449	SAN ANTONIO	TX	78298	NOT REPORTED	Public Supply	Yes
140	68-36-502	San Antonio Water Sys. 34th Street Station #2	CITY OF SAN ANTONIO/SAN ANTONIO WATER SYSTEM - ATTN MARK BREWTON	PO BOX 2449	SAN ANTONIO	TX	78298	NOT REPORTED	Public Supply	Yes
140	68-36-503	San Antonio Water Sys. 34th Street Station #3	CITY OF SAN ANTONIO/SAN ANTONIO WATER SYSTEM - ATTN MARK BREWTON	PO BOX 2449	SAN ANTONIO	TX	78298	NOT REPORTED	Public Supply	Yes
140	G0150018W	SAN ANTONIO WATER SYSTEM	CITY OF SAN ANTONIO/SAN ANTONIO WATER SYSTEM - ATTN MARK BREWTON	PO BOX 2449	SAN ANTONIO	TX	78298	OPERATIONAL	Public Supply	Yes
140	G0150018AY	SAN ANTONIO WATER SYSTEM	CITY OF SAN ANTONIO/SAN ANTONIO WATER SYSTEM - ATTN MARK BREWTON	PO BOX 2449	SAN ANTONIO	TX	78298	OPERATIONAL	Public Supply	Yes
140	G0150018X	SAN ANTONIO WATER SYSTEM	CITY OF SAN ANTONIO/SAN ANTONIO WATER SYSTEM - ATTN MARK BREWTON	PO BOX 2449	SAN ANTONIO	TX	78298	OPERATIONAL	Public Supply	Yes
140	G0150018Y	SAN ANTONIO WATER SYSTEM	CITY OF SAN ANTONIO/SAN ANTONIO WATER SYSTEM - ATTN MARK BREWTON	PO BOX 2449	SAN ANTONIO	TX	78298	OPERATIONAL	Public Supply	Yes
141	68-37-117	San Antonio Portland Cement Co.#1	QUARRY COYOTES LLC	1000 E BASSE RD STE 100	SAN ANTONIO	TX	78209	NOT REPORTED	Industrial	No
141	68-37-118	San Antonio Portland Cement Co.#2	QUARRY COYOTES LLC	1000 E BASSE RD STE 100	SAN ANTONIO	TX	78209	NOT REPORTED	Industrial	No
141	68-37-133	Concord Property Corp Quarry Golf Course	THE QUARRY	444 E BASSE RD	SAN ANTONIO	TX	78209	NOT REPORTED	Irrigation	No
141	USGS-292959098285002	USGS	THE QUARRY	444 E BASSE RD	SAN ANTONIO	TX	78209	NOT REPORTED	Not Reported	Yes
142	USGS-292822098325401	USGS	CITY OF SAN ANTONIO	PO BOX 839966	SAN ANTONIO	TX	78283	NOT REPORTED	Not Reported	Yes
142	G0150018BD	SAN ANTONIO WATER SYSTEM	CITY OF SAN ANTONIO/SAN ANTONIO WATER SYSTEM - ATTN MARK BREWTON	PO BOX 2449	SAN ANTONIO	TX	78298	DEMAND	Public Supply	Yes
142	68-36-206	San Antonio Water Sys. Sunshine Station	CITY OF SAN ANTONIO/SAN ANTONIO WATER SYSTEM - ATTN MARK BREWTON	PO BOX 2449	SAN ANTONIO	TX	78298	NOT REPORTED	Public Supply	Yes
143	USGS-292319098325901	USGS	BANDA LORENZO & ANTONIA M	154 QUERIDA AVE	SAN ANTONIO	TX	78226	NOT REPORTED	Not Reported	Yes
143	68-36-803	BMWD-Southside Station #4 Well #1	CITY OF SAN ANTONIO/SAN ANTONIO WATER SYSTEM - ATTN MARK BREWTON	PO BOX 2449	SAN ANTONIO	TX	78298	NOT REPORTED	Public Supply	Yes
143	G0150018GT	SAN ANTONIO WATER SYSTEM	CITY OF SAN ANTONIO/SAN ANTONIO WATER SYSTEM - ATTN MARK BREWTON	PO BOX 2449	SAN ANTONIO	TX	78298	ABANDONED	Public Supply	Yes
144	68-37-108	San Antonio Portland Cement Co.	THE QUARRY	444 E BASSE RD	SAN ANTONIO	TX	78209	NOT REPORTED	Industrial	No
144	68-37-113	San Antonio Portland Cement Co. #4	THE QUARRY	444 E BASSE RD	SAN ANTONIO	TX	78209	NOT REPORTED	Industrial	No
144	68-29-8G	San Antonio Portland Cement Co.	THE QUARRY	444 E BASSE RD	SAN ANTONIO	TX	78209	NOT REPORTED	Irrigation	No
145	68-37-9	Elmo Kochler	GRANT-VANCE MARY & GRANT-JONES CHRISTENE & GRANT NATHANIEL & GRANT RICHARD & ETAL	426 ORCHARD RD	SAN ANTONIO	TX	78220	NOT REPORTED	Domestic	Yes
146	USGS-292640098242001	USGS	TRINITY SPECIALTY PRODUCTS INC	2525 N STEMMONS FWY	DALLAS	TX	75207	NOT REPORTED	Not Reported	Yes
146	68-37-607	San Antonio Water Sys. Seale Road Station #1	CITY OF SAN ANTONIO/SAN ANTONIO WATER SYSTEM - ATTN MARK BREWTON	PO BOX 2449	SAN ANTONIO	TX	78298	NOT REPORTED	Plugged or Destroyed	N/A

TABLE Q
WATER WELL SPREADSHEET
420 BROADWAY STREET AND 421 NORTH ALAMO STREET
SAN ANTONIO, BEXAR COUNTY, TEXAS

Map ID	Well ID	Name on Well Log	Current Owner	Mail Address	Mail City	Mail State	Mail Zip	Source Status	Use	Potable?
146	68-37-604	San Antonio Water Sys. Seale Road Station #3	CITY OF SAN ANTONIO/SAN ANTONIO WATER SYSTEM - ATTN MARK BREWTON	PO BOX 2449	SAN ANTONIO	TX	78298	NOT REPORTED	Public Supply	Yes
146	68-37-6	San Antonio Water System	CITY OF SAN ANTONIO/SAN ANTONIO WATER SYSTEM - ATTN MARK BREWTON	PO BOX 2449	SAN ANTONIO	TX	78298	NOT REPORTED	Public Supply	Yes
146	68-37-610	San Antonio Water Sys. Seale Road Station #4	CITY OF SAN ANTONIO/SAN ANTONIO WATER SYSTEM - ATTN MARK BREWTON	PO BOX 2449	SAN ANTONIO	TX	78298	NOT REPORTED	Public Supply	Yes
146	68-37-601	San Antonio Water Sys. Seale Road Station #2	CITY OF SAN ANTONIO/SAN ANTONIO WATER SYSTEM - ATTN MARK BREWTON	PO BOX 2449	SAN ANTONIO	TX	78298	NOT REPORTED	Public Supply	Yes
146	G0150018V	SAN ANTONIO WATER SYSTEM	CITY OF SAN ANTONIO/SAN ANTONIO WATER SYSTEM - ATTN MARK BREWTON	PO BOX 2449	SAN ANTONIO	TX	78298	OPERATIONAL	Public Supply	Yes
146	G0150018DA	SAN ANTONIO WATER SYSTEM	CITY OF SAN ANTONIO/SAN ANTONIO WATER SYSTEM - ATTN MARK BREWTON	PO BOX 2449	SAN ANTONIO	TX	78298	OPERATIONAL	Public Supply	Yes
146	G0150018U	SAN ANTONIO WATER SYSTEM	CITY OF SAN ANTONIO/SAN ANTONIO WATER SYSTEM - ATTN MARK BREWTON	PO BOX 2449	SAN ANTONIO	TX	78298	OPERATIONAL	Public Supply	Yes
146	G0150018T	SAN ANTONIO WATER SYSTEM	CITY OF SAN ANTONIO/SAN ANTONIO WATER SYSTEM - ATTN MARK BREWTON	PO BOX 2449	SAN ANTONIO	TX	78298	PLUGGED	Public Supply	N/A
147	68-36-510	SAWS - Lakeview Gardens #2 (Well 1)	LAKEVIEW GARDEN WATERWORKS 2	5341 W COMMERCE ST	SAN ANTONIO	TX	78237	NOT REPORTED	Plugged or Destroyed	N/A
147	G0150179A	LAKEVIEW GARDENS 2	RIOS JULIO & MARIA	166 NW 34TH ST	SAN ANTONIO	TX	78237	PLUGGED	Public Supply	N/A
148	USGS-292912098320401	USGS	COLMENERO FILIBERTO & MELINDA I	2227 LA MANDA BLVD	SAN ANTONIO	TX	78201	NOT REPORTED	Not Reported	Yes
148	68-36-304	San Antonio Water Sys. Vance Jackson Station	CITY OF SAN ANTONIO/SAN ANTONIO WATER SYSTEM - ATTN MARK BREWTON	PO BOX 2449	SAN ANTONIO	TX	78298	NOT REPORTED	Plugged or Destroyed	N/A

APPENDIX R

The name and address of each retail public utility, as defined in section 13.002 of the Texas Water Code that owns or operates a groundwater supply well within five (5) miles of the boundary of the designated property, along with a statement as to whether the applicant has provided notice as required by Section 361.805 of the Texas Health and Safety Code.

The name and address of each retail public utility, as defined in section 13.002 of the Texas Water Code, that owns or operates a groundwater supply well within five miles of the boundary of the Site are denoted by yellow highlighting in **Table Q**. The Applicant has not provided notice to each water well owner in compliance with Section 361.805 of the Texas Health and Safety Code. An accompanying electronic excel file with mailing information of water well owners is included within this application in **Appendix AB**.

APPENDIX S

A listing of each municipality, other than the City of San Antonio, with a corporate limit within one-half (1/2) mile of the boundary of the designated property, and a statement as to whether the applicant has provided notice as required by § 361.805 of the Texas Health and Safety Code.

No other municipalities, other than the City of San Antonio, are located within a one-half mile of the boundary of the Site.

APPENDIX T

A listing of each municipality, other than the city of San Antonio, that owns or operates a groundwater supply well within five (5) miles of the boundary of the designated property, and a statement as to whether the applicant has provided notice as required by Section 361.805 of the Texas Health and Safety Code.

Other than the City of San Antonio, the City of Alamo Heights is the only other municipality that owns or operates groundwater supply wells within five (5) miles of the boundary of the designated property. An accompanying electronic excel file with mailing information of water well owners is included within this application in **Appendix AB**.

APPENDIX U

A summary indicating that a soil vapor intrusion survey has been conducted for all buildings located within the proposed MSD boundary. A statement indicating that soil vapor intrusion is, or is not, considered to be a public health concern for future building occupancy.

During ESE's initial Phase II ESA activities, four (4) soil gas borings were installed on-site to evaluate vapor intrusion concerns associated with the identified potential source areas. Of these locations, two (2) were within the footprint of the historic on-site printing press facilities (directly beneath the two buildings located within the proposed MSD boundary), one (1) was located within the former tank hold location of LPST ID No. 93441, and one (1) was located at the western portion of the Site within the identified extent of TCE-affected shallow groundwater. Soil gas samples were collected from directly beneath the slab within the footprint of the historic on-site printing press facilities and from 4 to 5 feet bgs at the remaining two (2) locations exterior of the on-site structures. Soil gas boring locations are depicted in **Figure B-b**, included in **Appendix B**. Soil gas samples were collected in 1-liter Summa canisters (evacuated stainless-steel containers) attached with 200-milliliter per minute flow regulators. Proper chain-of-custody documentation was maintained for all transported soil gas samples.

The U.S. Environmental Protection Agency (EPA) Vapor Intrusion Screening Level (VISL) Calculator (U.S. EPA, Version 3.5.1, May 2016) was primarily utilized to evaluate reported soil gas concentrations. Reported soil gas concentrations were compared to Residential and Commercial Target Sub-Slab and Exterior Gas Concentrations that were calculated using the U.S. EPA VISL Calculator. Reported soil gas potential COC concentrations were below sample detection limits and/or Residential (critical) Target Sub-Slab and Exterior Gas Concentrations. Soil gas data, provided as **Table 4**, and the associated analytical report are summarized following this appendix.

Based on the reported soil vapor concentrations, no further action appears to be warranted regarding vapor intrusion of target COCs. Furthermore, soil and groundwater potential COC and TCE concentrations at the Site have been reported below the respective $^{Tot}Soil_{Comb}$, $^{Air}Soil_{Inh-V}$, and $^{Air}GW_{Inh-V}$ PCLs. Therefore, vapor intrusion is not considered to be a public health concern for future building occupancy.

TABLE 4
SOIL GAS DATA
420 BROADWAY STREET AND 421 NORTH ALAMO STREET
SAN ANTONIO, BEXAR COUNTY, TEXAS

Sample Identification:	CAS Number	Target Sub-Slab and Exterior Gas Concentration*		SGS-1	SGS-2	SGS-3	SGS-4
Sample Depth (ft-bgs):				5	5	12	12
Sample Collection Date:		Residential	Commercial	5/12/2016	5/12/2016	5/13/2016	5/13/2016
Volatile Organic Compounds by Method TO-15		ug/m ³	ug/m ³	Results (ug/m ³) Q	Results (ug/m ³) Q	Results (ug/m ³) Q	Results (ug/m ³) Q
Benzene	71-43-2	120	524	ND	21.8	17.2	22
1,1-Dichloroethene	75-35-4	6,952	29,200	ND	ND	ND	ND
cis-1,2-Dichloroethene	156-59-2	NE	NE	ND	ND	ND	ND
trans-1,2-Dichloroethene	156-60-5	NE	NE	ND	ND	ND	ND
Ethylbenzene	100-41-4	374	1,635	ND	19.6	6.13	8.94
MTBE	1634-04-4	3,600	15,723	ND	ND	ND	ND
Naphthalene	91-20-3	28	120	ND	ND	ND	ND
Tetrachloroethylene	127-18-4	1,390	5,840	ND	ND	10.2	ND
Toluene	108-88-3	173,810	730,000	2.15	80.8	54.7	51.3
Total Petroleum Hydrocarbons (TPH)	NE	NE	NE	ND	1340	756	757
Trichloroethylene	79-01-6	70	292	5.65	ND	ND	ND
Vinyl Chloride	75-01-4	56	929	ND	ND	ND	ND
m&p-Xylene	1330-20-7	3,476	14,600	ND	42.6	12.8	22.3
o-Xylene	95-47-6	NE	NE	ND	16	3.98	7.18

Notes:

NE - Not Established

ft-bgs - feet below ground surface

Bold Highlighted Text Indicates Target Concentration Exceedance

*Calculated at a Target Risk of 1.00E-5 using Vapor Intrusion Screening Level (VISL) Calculator

APPENDIX V

*A listing of owners of real property within 2,500 feet of the boundary of the designated property as indicated by the most recent appraisal district records. Please Note: This requirement may include real property outside the City of San Antonio. Be sure to include **ALL** properties in the 2,500 feet boundary. (An accompanying electronic excel file with mailing information should be included with your application.)*

A listing of owners of real property within 2,500 feet of the boundary of the Site, as indicated by the most recent Bexar County Appraisal District (BCAD) records, is included in **Table V**. An accompanying electronic excel file with mailing information of real property owners within 2,500 feet of the Site is included in **Appendix AB**.

TABLE V
REAL PROPERTY OWNERS
420 BROADWAY STREET AND 421 NORTH ALAMO STREET
SAN ANTONIO, BEXAR COUNTY, TEXAS

Property ID	Owner Name	Mail Address	Mail City	Mail State	Mail Zip
103946	1 RIVERWALK LLC	1980 POST OAK BLVD STE 1600	HOUSTON	TX	77056-3822
104543	1101 BROADWAY LP	1221 BROADWAY ST STE 104	SAN ANTONIO	TX	78215-1327
1208918	1130 BROADWAY RESIDENTIAL LP	1601 S MO PAC EXPY STE 175	AUSTIN	TX	78746-7092
104120	115 BROADWAY LLC	4775 HAMILTON WOLFE RD STE 2	SAN ANTONIO	TX	78229-3456
104486	142 NINTH STREET LLC	142 9TH ST	SAN ANTONIO	TX	78215-1524
101243	151 E COMMERCE LLC	5111 BROADWAY ST	SAN ANTONIO	TX	78209-5709
1264531	155 E COMMERCE HOTEL LLC	% CHRISTOPHER C HILL 5111 BROADWAY ST	SAN ANTONIO	TX	78209-5709
101630	1859-HISTORIC HOTELS LTD	2302 POST OFFICE ST STE 500	GALVESTON	TX	77550-1936
104160	1909 LTD	23 CHAMPIONS RUN	SAN ANTONIO	TX	78258-7720
102069	2011 SPB PROPERTIES LLC	701 N SAINT MARYS ST APT 34	SAN ANTONIO	TX	78205-1345
102077	2011 SPB PROPERTIES LLC	720 N SAINT MARYS ST	SAN ANTONIO	TX	78205-1307
103872	205 EAST HOUSTON STREET LLC	10940 WILSHIRE BLVD STE 1240	LOS ANGELES	CA	90024-3949
109014	207 LEXINGTON LLC	% BETTY SCOTT SETTLEMEYER 3814 W SONGBIRD LN	SAN ANTONIO	TX	78229-2608
109013	211 LEXINGTON LLC	% BETTY SCOTT SETTLEMEYER 3814 W SONGBIRD LN	SAN ANTONIO	TX	78229-2608
104053	212 COLLEGE STREET LTD	16 CARRIAGE HLS	SAN ANTONIO	TX	78257-1205
103869	214 TRAVIS LTD	214 E TRAVIS ST APT 401	SAN ANTONIO	TX	78205-1935
105165	220 BURLESON LLC	220 BURLESON	SAN ANTONIO	TX	78202-1803
101352	235 E COMMERCE LTD	5111 BROADWAY ST	SAN ANTONIO	TX	78209-5709
104135	2444 BABCOCK LTD	PO BOX 781948	SAN ANTONIO	TX	78278-1948
104219	300 BROADWAY LLC	300 BROADWAY ST	SAN ANTONIO	TX	78205-1926
103945	300 CONVENT LLC	9830 COLONNADE BLVD STE 600	SAN ANTONIO	TX	78230-2209
105249	312 AUSTIN STREET LLC	607 EVANS AVE	SAN ANTONIO	TX	78209
104056	400 E HOUSTON STREET LP	1221 BROADWAY ST STE 104	SAN ANTONIO	TX	78215-1327
1264015	430 AUSTIN LLC	106 ANNE LEWIS DR	SAN ANTONIO	TX	78216-6603
1248628	500 NAVARRO MASTER CONDOMINIUM ASSOC INC	4515 SAN PEDRO AVE	SAN ANTONIO	TX	78212-1410
104361	500 SIXTH LLC	319 PARLAND PL	SAN ANTONIO	TX	78209-6619
109083	506 LEXINGTON LLC	500 LEXINGTON AVE	SAN ANTONIO	TX	78215-1930
104161	519 EHS LLC	PO BOX 460285	SAN ANTONIO	TX	78246-0285
104328	606 AVENUE B LP	ATTN ADELMAN DAVID M 1221 BROADWAY ST STE 104	SAN ANTONIO	TX	78215-1327
104376	701 N ALAMO LLC	630 BROADWAY ST	SAN ANTONIO	TX	78215-1822
103942	800 NAVARRO PARTNERS LTD	C/O JOHN R HANNAH 800 NAVARRO ST STE 210	SAN ANTONIO	TX	78205-1877
105254	803 NORTH CHERRY LLC	ATTN MITCHELLE E MEYER 9033 AERO ST STE 202	SAN ANTONIO	TX	78217-6333
104400	815 AVENUE B LP	1221 BROADWAY ST STE 104	SAN ANTONIO	TX	78215-1327
109019	825 N ST MARYS LLC	PO BOX 781948	SAN ANTONIO	TX	78278-1948
109048	830 N ST MARYS HOTEL LTD	635 FM 474	BOERNE	TX	78006-7811
109015	833 N ST MARYS LLC	% DAVID VERNON SCOTT 5311 BEN HUR ST	SAN ANTONIO	TX	78229-5201
104459	900 BROADWAY LTD	5701 BROADWAY ST STE 200	SAN ANTONIO	TX	78209-5722
104463	930 BROADWAY LTD	1221 BROADWAY ST STE 104	SAN ANTONIO	TX	78215-1327
104246	AASHAY HOSPITALITY LLC	13 BOEHM WAY	HILLSBOROUGH	NJ	08844-7140
109177	AJWC LTD	927 MCCULLOUGH AVE	SAN ANTONIO	TX	78215-1630
104154	ALAMO & TRAVIS LLC	118 BROADWAY ST	SAN ANTONIO	TX	78205-1950
104149	ALAMO AREA MUTUAL HOUSING ASSOCIATION INC	ALAMO COMMUNITY GROUP 4100 E PIEDRAS DR STE 200	SAN ANTONIO	TX	78228-1415

TABLE V
REAL PROPERTY OWNERS
420 BROADWAY STREET AND 421 NORTH ALAMO STREET
SAN ANTONIO, BEXAR COUNTY, TEXAS

Property ID	Owner Name	Mail Address	Mail City	Mail State	Mail Zip
1200282	ALAMO BEER COMPANY LLC	135 MAGNOLIA DR	SAN ANTONIO	TX	78212-3116
104501	ALAMO MILLS DAM LLC	5701 BROADWAY ST STE 200	SAN ANTONIO	TX	78209-5722
104507	ALAMO MILLS DAM LLC	PO BOX 6905	SAN ANTONIO	TX	78209-0905
104312	ALAMO PUBLIC TELECOMMUNICATIONS COUNCIL	501 BROADWAY ST	SAN ANTONIO	TX	78215-1820
101645	ALAMO QUARTERS LTD	6200 MAPLE AVE	DALLAS	TX	75235-5502
105356	ALLEN STUART	507 W CRAIG PL	SAN ANTONIO	TX	78212-3322
109550	ALPHA HOME INC	PO BOX 15440	SAN ANTONIO	TX	78212-8640
1227083	AM RIVER WALK	3012 FAIRMOUNT ST STE 100	DALLAS	TX	75201-1210
104119	AMACPH LLC	119 BROADWAY ST	SAN ANTONIO	TX	78205-1903
101618	AMERICAN PAYROLL INSTITUTE	ATTN ACCOUNTING 660 N MAIN AVE STE 100	SAN ANTONIO	TX	78205-1217
101680	AMREIT RIVERWALK LP	% EQUITAX PROPERTY CONSTULTANTS LTD PO BOX 528	COLUMBIA	SC	29202-0528
104118	ANDERSON & HINSEY TR & MORGAN JANET M HINSEY R/E LLC	& PA III HOLDINGS LLC ETAL PO BOX 2950	SAN ANTONIO	TX	78299-2950
109061	ARC ATSNTTX001 LLC	C/O AMERICAN REALTY CAPITAL GLOBAL 106 YORK RD	JENKINTOWN	PA	19046-3233
104535	ARCON DEVELOPMENT LTD	8546 BROADWAY ST STE 150	SAN ANTONIO	TX	78217-6367
101637	ARMAR PROPERTIES L P	ATTN: JAY ARBETTER 4140 RAINSONG DR	DALLAS	TX	75287-6644
101405	ART PACE INC	445 N MAIN AVE	SAN ANTONIO	TX	78205-1441
110128	ATHERTON FLORA C	315 WESTOVER RD	ALAMO HEIGHTS	TX	78209-5653
101803	ATRIO II LTD PARTNERSHIP	314 E COMMERCE ST STE 402	SAN ANTONIO	TX	78205-2959
103841	AUBURN INVESTMENTS INC	101 S FARRAR DR	CAPE GIRARDEAU	MO	63701-4905
105140	AUSTIN LAMAR LLC	4901 BROADWAY ST STE 1200	ALAMO HEIGHTS	TX	78209-5759
105146	AUSTIN W5 LLC	106 ANNE LEWIS DR	SAN ANTONIO	TX	78216-6603
101332	AZTEC FAMILY GROUP LLC	16 CARRIAGE HLS	SAN ANTONIO	TX	78257-1205
109186	BARLEY EDDIE G & E CROWLEY	4418 MYRNA DR	SAN ANTONIO	TX	78218-4341
104134	BARR BUILDING LTD	213 BROADWAY ST	SAN ANTONIO	TX	78205-1923
101868	BAUMGARDNER BETTY JEAN	2957 MAJESTIC OAK DR	GRAPEVINE	TX	76051-5627
104033	BCL ST ANTHONY ML LP	420 BALTIMORE STE 1	SAN ANTONIO	TX	78215-1944
101601	BECK EDMUND S ETAL	518 EVEREST AVE	SAN ANTONIO	TX	78209
104442	BENDER INC	ATTN ELIZABETH B WELLS 830 N ALAMO ST	SAN ANTONIO	TX	78215-1509
104343	BENESCH THOMAS R	621 N ALAMO ST	SAN ANTONIO	TX	78215-1836
104164	BENSON SR LLC	4114 POND HILL RD STE 302	SAN ANTONIO	TX	78231-1273
104499	BERLEE LUMBER COMPANY	215 W TRAVIS ST	SAN ANTONIO	TX	78205-1421
1179658	BEXAR COUNTY PERFORMING ARTS CENTER FOUNDATION	700 N SAINT MARYS ST STE 125	SAN ANTONIO	TX	78205-3538
101828	BEYER A F EST OF	BILL LYONS 430 E COMMERCE ST	SAN ANTONIO	TX	78205-2629
105344	BHAKTA NIRANJAN KALIDAS	PO BOX 2609	BANDERA	TX	78003-2609
1120686	BLANCO RIO LTD	153 TREELINE PARK STE 300	SAN ANTONIO	TX	78209-1880
1154686	BLUE STAR GLOBAL LLC	% JOHNNY GRIFFIN 607 CAMDEN ST	SAN ANTONIO	TX	78215-1610
109203	BODET NORMAN G III TR 26513	JO STRIBLING ETAL TRUSTEES 14602 PARKSITE WOODS	SAN ANTONIO	TX	78249-1468
101672	BOULDER CREEK COMPANY	315 E COMMERCE ST STE 300	SAN ANTONIO	TX	78205-2947
105368	BRADY B 6714 LLC	1920 NACOGDOCHES RD STE 201	SAN ANTONIO	TX	78209-2241
104291	BRAUN GEORGE P	407 6TH ST	SAN ANTONIO	TX	78215-1805
103819	BRAZOS DE SANTOS PARTNERS LTD	PO BOX 839925	SAN ANTONIO	TX	78283-3925
1178150	BRE/LQ TX PROPERTIES L P	% LA QUINTA CORP 909 HIDDEN RDG STE 600	IRVING	TX	75038-3822

**TABLE V
REAL PROPERTY OWNERS
420 BROADWAY STREET AND 421 NORTH ALAMO STREET
SAN ANTONIO, BEXAR COUNTY, TEXAS**

Property ID	Owner Name	Mail Address	Mail City	Mail State	Mail Zip
104340	BROADWAY CAPITAL INVESTMENTS INC	630 BROADWAY ST	SAN ANTONIO	TX	78215-1822
104335	BROADWAY CAPITAL INVSTMNTS INC	702 BROADWAY ST	SAN ANTONIO	TX	78215-1824
1154689	BROOKLYN PROPERTIES	621 CAMDEN ST	SAN ANTONIO	TX	78215-1612
104052	BRU LTD	305 GENESEO RD	SAN ANTONIO	TX	78209-6124
104302	BUREAU INC	321 6TH ST	SAN ANTONIO	TX	78215-1842
101239	BURGOS L P &	URIARTE LP 201 E OLMOS DR	SAN ANTONIO	TX	78212-2028
103940	BUTLER-WADDELL CORP INC	PO BOX 52427	ATLANTA	GA	30355-0427
105736	BW RRI III LLC	5847 SAN FELIPE ST STE 4600	HOUSTON	TX	77057-3426
1085948	C & S PLATING & BUMPER	RECYCLING INC PO BOX 141338	AUSTIN	TX	78714-1338
101223	CABBAGE LTD	112 E PECAN ST STE 100	SAN ANTONIO	TX	78205-1563
109053	CADILLAC LOFTS LLC	215 W TRAVIS ST	SAN ANTONIO	TX	78205-1421
109188	CAMDEN LAND AFFILIATES LC	3109 N SAINT MARYS ST	SAN ANTONIO	TX	78212-3536
104169	CANTU-HARWOOD INC	516 E HOUSTON ST	SAN ANTONIO	TX	78205-1920
104441	CARRILLO-ORTIZ NORMA A	4022 OGELTHORPE OAK	SAN ANTONIO	TX	78223-3883
101234	CARSON JOHN C EST OF	110 SOLEDAD ST	SAN ANTONIO	TX	78205-2207
103953	CARTER PAUL B	802 AUGUSTA ST STE 100	SAN ANTONIO	TX	78215-1603
1139008	CASINO CLUB LTD	% CURTIS GUNN JR 213 BROADWAY ST	SAN ANTONIO	TX	78205-1923
104324	CAVENDER BROADWAY PROPERTIES & CBMB PROPERTIES LLC	315 E COMMERCE ST STE 300	SAN ANTONIO	TX	78205-2947
104389	CBMB MAKE- READY LLC	ATTN: JOHN S BEAUCHAMP 315 E COMMERCE ST STE 300	SAN ANTONIO	TX	78205-2947
104386	CBMB PROPERTIES LLC	315 E COMMERCE ST STE 300	SAN ANTONIO	TX	78205-2947
1148473	CENTRAL CATHOLIC HIGH SCHOOL	1403 N SAINT MARYS ST	SAN ANTONIO	TX	78215-1785
109421	CENTRAL CATHOLIC MARIANIST	HIGH SCHOOL 1403 N SAINT MARYS ST	SAN ANTONIO	TX	78215-1740
101813	CHARLES COURT CONDOMINIUM	211 N PRESA ST # B200	SAN ANTONIO	TX	78205-2635
105446	CHESTNUT PARK LLC	237 W TRAVIS ST	SAN ANTONIO	TX	78205-1403
101646	CHRISTIAN SERVICES CENTER	OF SAN ANTONIO INC PO BOX 2374	SAN ANTONIO	TX	78298-2374
1149052	CHURCH UNDER THE BRIDGE	PO BOX 34421	SAN ANTONIO	TX	78265-4421
535949	CITY OF SAN ANTONIO	PO BOX 839966	SAN ANTONIO	TX	78283-3966
104319	CITY OF SAN ANTONIO-CITY PUBLIC SERVICE BOARD	145 NAVARRO ST	SAN ANTONIO	TX	78205-2934
104454	CITY PUBLIC SERVICE BOARD	PO BOX 1771	SAN ANTONIO	TX	78296-1771
104326	CJF MINISTRIES	611 BROADWAY ST	SAN ANTONIO	TX	78215-1823
104283	COMCAPP RAIL EQUITY LLC	8603 N NEW BRAUNFELS AVE STE 100	SAN ANTONIO	TX	78217-6398
109017	COMM 2006-C8 SAINT MARY LLC	C/O LNR PARTNERS LLC 1601 WASHINGTON AVE STE 700	MIAMI BEACH	FL	33139-3165
109208	COMMUNICATION WORKERS OF	AMERICA 1027 N SAINT MARYS ST	SAN ANTONIO	TX	78215-2110
101606	CONVENT STREET LLC	454 SOLEDAD ST STE 300	SAN ANTONIO	TX	78205-1555
102068	CONVENT VENTURES L P	333 CONVENT ST	SAN ANTONIO	TX	78205-1348
101669	CPC PROPERTIES INC	315 E COMMERCE ST STE 300	SAN ANTONIO	TX	78205-2947
109078	CROSSPOINT INC	301 YUCCA ST	SAN ANTONIO	TX	78203-2351
1250682	CRP/BODNER 120 NINTH STREET OWNER LP	% THE CARLYLE GROUP 1001 PENNSYLVANIA AVE NW STE 220	WASHINGTON	DC	20004-2525
101590	CRVI RIVERWALK HOSPITALITY LLC	1601 S MO PAC EXPY STE 175	AUSTIN	TX	78746-7092
101392	CSPC A PARTNERSHIP	131 DANUBE DR	SAN ANTONIO	TX	78213-3327
101796	CVS PHARMACY INC	% PROP ADMIN DEPT 1 CVS DR # 10179-01	WOONSOCKET	RI	02895-6195
109196	CYB URBAN PROPERTIES LLC	% YVONNE R HAAG 7310 THRUSH GDNS	SAN ANTONIO	TX	78209-3500

TABLE V
REAL PROPERTY OWNERS
420 BROADWAY STREET AND 421 NORTH ALAMO STREET
SAN ANTONIO, BEXAR COUNTY, TEXAS

Property ID	Owner Name	Mail Address	Mail City	Mail State	Mail Zip
104287	D A MALONE CPA PC	206 ALLENSWORTH ST	SAN ANTONIO	TX	78209-6304
109197	DAUGHTERS OF MARY IMMACULATE	VILLA MARIA 719 AUGUSTA ST	SAN ANTONIO	TX	78215-1905
105562	DAVILA TONY	520 BONHAM	SAN ANTONIO	TX	78205-2020
105022	DBO INVESTMENTS LLC	1842 OAKWOOD AVE	ARCADIA	CA	91006-1723
104205	DCL LLC &	ECFLATO LLC 311 3RD ST STE 200	SAN ANTONIO	TX	78205-2395
105252	DE ZAVALA 31 J V	% PERRON & CO 3707 N SAINT MARYS ST STE 201	SAN ANTONIO	TX	78212-3130
105371	DE ZAVALA J V	3707 N SAINT MARYS ST STE 201	SAN ANTONIO	TX	78212-3130
109231	DELGADO JOHN F	1119 N SAINT MARYS ST	SAN ANTONIO	TX	78215-1736
101768	DENNYS INC #1516	PO BOX 2629	ADDISON	TX	75001-2629
105571	DEV & SS INC	531 ELM ST	SAN ANTONIO	TX	78202-2130
109418	DEWALT ERIC A & SUZANNE B	727 STONEWAY DR	SAN ANTONIO	TX	78258-2326
105156	DHDD LLC	200 W RHAPSODY DR	SAN ANTONIO	TX	78216-3106
104503	DHP PROPERTIES LLC	122 NAVATO BLVD	HOLLYWOOD PARK	TX	78232-2200
103831	DOG TEAM TOO LTD	321 6TH ST STE 1	SAN ANTONIO	TX	78215-1843
101869	DONOVAN OLGA	2223 W KINGS HWY	SAN ANTONIO	TX	78201-4837
101875	DOOLITTLE JAMES & PATRICIA	41746 KENSINGTON CIR	PALMDALE	CA	93551-1638
104304	DPT LABORATORIES	318 MCCULLOUGH AVE	SAN ANTONIO	TX	78215-1833
104301	DPT LABORATORIES LTD	DFB HOLDING INC-MANAGING PTR 307 E JOSEPHINE ST	SAN ANTONIO	TX	78215-1128
103834	DRURY ROBERT A REVOOCABLE L/TR	101 S FARRAR DR	CAPE GIRARDEAU	MO	63701-4905
101644	DULLNIG BUILDING PARTNERS LT	215 W TRAVIS ST	SAN ANTONIO	TX	78205-1421
109206	DUREN & DUREN INC	PO BOX 700702	SAN ANTONIO	TX	78270-0702
1267742	EAST CVH SAN ANTONIO LLC	10370 RICHMOND AVE STE 150	HOUSTON	TX	77042-4123
101849	EAST HOUSTON ST PARTNERSHIP LTD	ATTN: VALE KATHLEEN WEIR 102 E HOLLYWOOD AVE	SAN ANTONIO	TX	78212-2309
101843	EAST HOUSTON ST PRTRNSHP LTD	102 E HOLLYWOOD AVE	SAN ANTONIO	TX	78212-2309
104520	ECRO LTD	200 E GRAYSON ST STE 124	SAN ANTONIO	TX	78215-1269
104049	EFI TEXAS ACQUISITION INC	ATTN CARMEN PHILLIPS 218 COLLEGE ST	SAN ANTONIO	TX	78205-1813
1190001	EMET LLC	102 9TH ST	SAN ANTONIO	TX	78215-1524
104189	EMILY MORGAN LLC	5847 SAN FELIPE ST STE 4650	HOUSTON	TX	77057-3277
103855	ERO LLC	6906 OAKRIDGE	SAN ANTONIO	TX	78229-4233
105365	ESCONDIDO ASSESTS	107 WESTOVER RD	ALAMO HEIGHTS	TX	78209-5649
104289	EXPRESS-NEWS CORP	PO BOX 2171	SAN ANTONIO	TX	78297-2171
1264801	FALCON BANK CONDOMINIUM ASSOCIATION	755 E MULBERRY AVE STE 440	SAN ANTONIO	TX	78212-4285
104353	FERNANDEZ DANIEL MARIO	17167 CASSAVA WAY	BOCA RATON	FL	33487-1141
109062	FIESTA RIVERWALK HOTEL LP	302 E JOSEPHINE ST BLDG 2	SAN ANTONIO	TX	78215-1160
104528	FILTSCH STEPHEN	1028 N ALAMO ST	SAN ANTONIO	TX	78215-1512
1162413	FINE VISION REAL ESTATE LLC	800 MCCULLOUGH AVE	SAN ANTONIO	TX	78215-1625
103955	FIRST BAPTIST CHURCH OF SAN	ANTONIO 515 MCCULLOUGH AVE	SAN ANTONIO	TX	78215-2199
104303	FIRST CHURCH OF CHRIST	SCIENTISTS OF SAN ANTONIO 501 N ALAMO ST	SAN ANTONIO	TX	78215-1808
104273	FIRST PRESBYTERIAN CHURCH	404 N ALAMO ST	SAN ANTONIO	TX	78205-1985
101407	FLORES ALFREDO L JR ETAL	425 N MAIN AVE	SAN ANTONIO	TX	78205-1415
109074	FLORES ANTOINETTE M	8133 WATERSIDE TRL	FORT WORTH	TX	76137-1263
101857	FLORES LIVING TRUST	FLORES LILLIAN C & EDWARD TRSTES 102 SUFFOLK PL	SAN ANTONIO	TX	78201-3141

TABLE V
REAL PROPERTY OWNERS
420 BROADWAY STREET AND 421 NORTH ALAMO STREET
SAN ANTONIO, BEXAR COUNTY, TEXAS

Property ID	Owner Name	Mail Address	Mail City	Mail State	Mail Zip
101845	FLORES LIVING TRUST/ FLORES THEO G JR & LILLIAN C TRUSTEES	102 SUFFOLK PL	SAN ANTONIO	TX	78201-3141
110127	FLORES ROGER A & EVANGELINA	215 LOSOYA ST	SAN ANTONIO	TX	78205-2609
104445	FONSECA VINCENT P	405 W MAGNOLIA AVE	SAN ANTONIO	TX	78212-3219
101233	FRANCIS SIDNEY J II TRUSTEE	PO BOX 120423	SAN ANTONIO	TX	78212-9623
101639	FROST NATIONAL BANK OF SA & MILLER JOELLE	PO BOX 2950	SAN ANTONIO	TX	78299-2950
105452	G H & S A RY CO - T & N O RR	% TAX DEPT PO BOX 1319	HOUSTON	TX	77251-1319
109408	GABLG LLC	621 CAMDEN ST	SAN ANTONIO	TX	78215-1612
105363	GABRIEL INEZ CINDY	10903 GABRIELS PL	SAN ANTONIO	TX	78217-3818
105540	GARRETT KENNETH W	907 RIVER RD	SAN ANTONIO	TX	78212-3126
108852	GARZA/GONZALEZ & ASSOC	207 ARDEN GROVE ST	SAN ANTONIO	TX	78215-1704
109207	GCSF FAMILY LIMITED PARTNERSHIP	1418 GREYSTONE RDG	SAN ANTONIO	TX	78258-4408
105021	GILL CHRISTOPHER F	234 MADISON APT 2	SAN ANTONIO	TX	78204-1372
1137448	GINGERBREAD PROPERTIES LLC	%ROD POTTS 938 DIAMONDRIDGE	BOERNE	TX	78006-8132
105588	GLASS-N-GLAZING	217 DAWSON ST	SAN ANTONIO	TX	78202-2118
104185	GLM INVESTMENTS LTD	% FRANK Z RUTTENBERG 112 E PECAN ST STE 1200	SAN ANTONIO	TX	78205-1524
104351	GOMEZ MARK ANTHONY &	GILBERT & RICHARD Y 602 N ALAMO ST	SAN ANTONIO	TX	78215-1809
101808	GONZALEZ HENRY B JR & DEBORAH	205 N PRESA ST STE A200	SAN ANTONIO	TX	78205-2777
104279	GRACE EVANGELICAL LUTHERAN CHURCH TRUSTEES	504 AVENUE E	SAN ANTONIO	TX	78215-1891
105436	GRACE LUTHERAN CHURCH	504 AVENUE E	SAN ANTONIO	TX	78215-1891
1189992	GRAHAM MEDIA GROUP	1408 N SAINT MARYS ST	SAN ANTONIO	TX	78215-1739
1257916	GRAYSTREET 420 BROADWAY LLC	4515 SAN PEDRO AVE	SAN ANTONIO	TX	78212-1410
103874	GRAYSTREET HOUSTON-219 E HOUSTON STREET LLC	4515 SAN PEDRO AVE	SAN ANTONIO	TX	78212-1410
104039	GRAYSTREET HOUSTON-315 E HOUSTON STREET LLC	4515 SAN PEDRO AVE	SAN ANTONIO	TX	78212-1410
104041	GRAYSTREET HOUSTON-319 E HOUSTON STREET LLC	4515 SAN PEDRO AVE	SAN ANTONIO	TX	78212-1410
104034	GRAYSTREET HOUSTON-600 NAVARRO STREET LLC	4515 SAN PEDRO AVE	SAN ANTONIO	TX	78212-1410
1252248	GRAYSTREET LIGHT LP	4515 SAN PEDRO AVE	SAN ANTONIO	TX	78212-1410
103935	GRAYSTREET TRAVIS GARAGE LLC	4515 SAN PEDRO AVE	SAN ANTONIO	TX	78212-1410
103928	GRAYSTREET TRAVIS OFFICE LLC	4515 SAN PEDRO AVE	SAN ANTONIO	TX	78212-1410
104035	GRAYSTRRET HOUSTON- 305 E HOUSTON ST	4515 SAN PEDRO AVE	SAN ANTONIO	TX	78212-1410
101863	GREENHILL ENTERPRISES INC	902 E HOUSTON ST	SAN ANTONIO	TX	78205-2027
103832	GUGGOLZ THOMAS I & ETAL	ATTN: MR. TOM GUGGOLZ 731 ALTA AVE	SAN ANTONIO	TX	78209-4433
101933	GULF ADVERTISING INC	208 SEFORD DR	SAN ANTONIO	TX	78209-6037
104132	GUNN CURTIS C	227 BROADWAY ST	SAN ANTONIO	TX	78205-1923
104062	H E SAN ANTONIO I L L C	% HYATT CORPORATION PO BOX 2196	CHICAGO	IL	60690-2196
104286	HAGENDORF BARRY J & MONA M	157 BRYN MAWR DR	SAN ANTONIO	TX	78209-4240
104290	HAIR DOUGLAS L	227 W LULLWOOD AVE	SAN ANTONIO	TX	78212-2321
101807	HARRIS BAY COMMERCE LLC	5955 GRANITE LAKE DR STE 120	GRANITE BAY	CA	95746-6823
109211	HART DALE R & DAIN A &	SELTZER THOMAS H JR TR 919 MOUNT KISCO DR	SAN ANTONIO	TX	78213-2229
104216	HEARST NEWSPAPERS PRTRNSHP	% COMPTROLLERS OFFICE PO BOX 2171	SAN ANTONIO	TX	78297-2171
1270906	HEMISFAIR PARK PUBLIC FACILITIES CORP	ATTN CITY ATTORNEY PO BOX 839966	SAN ANTONIO	TX	78283-3966
104345	HENDIN RICHARD	5150 BROADWAY ST UNIT 508	SAN ANTONIO	TX	78209-5710
104437	HENDRICKS JAMES WYATT	810 N ALAMO ST	SAN ANTONIO	TX	78215-1509

TABLE V
REAL PROPERTY OWNERS
420 BROADWAY STREET AND 421 NORTH ALAMO STREET
SAN ANTONIO, BEXAR COUNTY, TEXAS

Property ID	Owner Name	Mail Address	Mail City	Mail State	Mail Zip
104446	HERNANDEZ JOE & ELIZABETH A	118 UNION	SAN ANTONIO	TX	78215-1522
105558	HGP PARKING LOT CORP	411 BOWIE ST	SAN ANTONIO	TX	78205-2040
1136836	HGP SAN ANTONIO CORP	411 BOWIE ST	SAN ANTONIO	TX	78205-2040
109191	HIDALGO RAUL	526 CAMDEN ST	SAN ANTONIO	TX	78215-1924
105598	HILLS ERNEST EST OF	C/O EDNA SMITH 1728 E CROCKETT ST	SAN ANTONIO	TX	78202-3107
101679	HIXON PROPERTIES INC	315 E COMMERCE ST STE 300	SAN ANTONIO	TX	78205-2947
535952	HMH RIVERS INC	% HOST MARRIOTT CORP 889 E MARKET ST	SAN ANTONIO	TX	78205-2602
535950	HMH RIVERS INC	% MARRIOTT BUSS SVCS PRP TAX DEPT PO BOX 4900	SCOTTSDALE	AZ	85261-4900
101842	HOPE MEDICAL SUPPLY CO	PO BOX 2186	SAN ANTONIO	TX	78298-2186
104425	HOPMAN HESTER ANN	411 DALLAS ST	SAN ANTONIO	TX	78215-1928
104398	HOSPITALITE SUISSE INC	PO BOX 6375	SAN ANTONIO	TX	78209-0375
104122	HOTEL 409 EAST HOUSTON LP	% SCHULTE HOSPITALITY GRP INC 2120 HIGH WICKHAM PL STE 200	LOUISVILLE	KY	40245-5904
1061705	HOTEL 603 NAVARRO LP	% SCHULTE HOSPITALITY GRP INC 2120 HIGH WICKHAM PL STE 200	LOUISVILLE	KY	40245-5904
1150388	HOTEL HAVANA LLC	1402 E CESAR CHAVEZ ST STE 100	AUSTIN	TX	78702-4355
103847	HOTEL VALENCIA SAN ANTONIO	RIVERWALK, L.P. 4400 POST OAK PKWY STE 1640	HOUSTON	TX	77027-3425
105538	HPTMI CORP	% MARRIOTT BUSS SVCS PROP TAX DEPT PO BOX 579	LOUISVILLE	TN	37777-0579
104396	HUDDLESTON H GLENN	4061 BROADWAY ST	SAN ANTONIO	TX	78209-6313
105451	HUERTA LORAINE	615 CHESTNUT ST	SAN ANTONIO	TX	78202-1917
105447	HUERTA RAFAEL	617 CHESTNUT ST	JOURDANTON	TX	78026
104127	INN ON THE PARK LTD	302 E JOSEPHINE ST BLDG 2	SAN ANTONIO	TX	78215-1160
103824	INTERNATIONAL BANK OF COMMERCE	130 E TRAVIS ST STE 300	SAN ANTONIO	TX	78205-1787
104485	IRON MOUNTAIN RECORD MGMT	1 FEDERAL ST	BOSTON	MA	02110-2012
104222	ITHACA INVESTMENTS LTD	4515 SAN PEDRO AVE	SAN ANTONIO	TX	78212-1410
104337	JAMES SHAW REAL ESTATE & LEASING INC	630 BROADWAY ST	SAN ANTONIO	TX	78215-1822
109229	JERNIGAN FMLY L/TR	JON A & JANE H JERNIGAN TR 775 BAYWOOD DR STE 318	PETALUMA	CA	94954-5500
104344	JMS REAL ESTATE HOLDINGS INC	630 BROADWAY ST	SAN ANTONIO	TX	78215-1822
109088	JOHNSON CLYDE J B & PAULA R	420 BALTIMORE	SAN ANTONIO	TX	78215-1944
1202844	JTL REVOCABLE LIVING TRUST	JUDITH T LACKRITZ TRSTE 1033 IVY LN	SAN ANTONIO	TX	78209-6046
109235	JUNIOR LEAGUE OF S A	726 BROOKLYN AVE	SAN ANTONIO	TX	78215-1606
109238	JUNIOR LEAGUE OF SAN	ANTONIO, INC. 726 BROOKLYN AVE	SAN ANTONIO	TX	78215-1606
109236	JUNIOR LEAGUE OF SAN ANTONIO INC	723 BROOKLYN AVE	SAN ANTONIO	TX	78215-1606
101663	KANGAROO COURT BUILDING LTD	213 BROADWAY ST	SAN ANTONIO	TX	78205-1923
109085	KAPEJ GALLERY LLC	415 CAMDEN ST	SAN ANTONIO	TX	78215-1923
109055	KARIM HOSPITALITY INC	DBA EL TROPICANA INC 110 LEXINGTON AVE	SAN ANTONIO	TX	78205-1313
101640	KIRKPATRICK JOINT VENTURE	PO BOX 6051	SAN ANTONIO	TX	78209-0051
101266	KLABZUBA PROPERTIES III LTD	100 LEXINGTON ST STE 50	FORT WORTH	TX	76102-2742
1061359	LA VILLITA DEL RIO DEVELOPMENT LTD	505 LIVE OAK ST	SAN ANTONIO	TX	78202-1900
105607	LANE AVENUE ASSOCIATES LLC	67 MOUNTAIN BLVD STE 201	WARREN	NJ	07059-5678
108853	LANGLOIS RICHARD E	217 ARDEN GROVE ST	SAN ANTONIO	TX	78215-1704
103783	LEFT BANK CONDOMINIUM	701 N SAINT MARYS ST	SAN ANTONIO	TX	78205-1315
110117	LEIBOWITZ DAVID M & DELIA G	700 N SAINT MARYS ST STE 1750	SAN ANTONIO	TX	78205-3512
109071	LIBERTY PROPERTIES	215 W TRAVIS ST	SAN ANTONIO	TX	78205-1421

**TABLE V
REAL PROPERTY OWNERS
420 BROADWAY STREET AND 421 NORTH ALAMO STREET
SAN ANTONIO, BEXAR COUNTY, TEXAS**

Property ID	Owner Name	Mail Address	Mail City	Mail State	Mail Zip
104148	LIFSHUTZ COMPANIES LP	215 W TRAVIS ST	SAN ANTONIO	TX	78205-1421
104121	LITOFSKY MICHAEL & ANA	203 ATWATER DR	SAN ANTONIO	TX	78213-3321
104162	LITOFSKY MICHAEL	PO BOX 460285	SAN ANTONIO	TX	78246-0285
105243	LOLLYPOP CARRIAGE CO INC	10955 PEARSALL RD	ATASCOSA	TX	78002-5147
104370	LOPEZ TONY V JR	206 BROOKLYN AVE	SAN ANTONIO	TX	78215-1826
104367	LOPEZ TONY V JR	930 MCILVAINE	SAN ANTONIO	TX	78201-4229
104430	LORDS WAY INC	PO BOX 6494	SAN ANTONIO	TX	78209-0494
101830	LOS LEONES FAMILY LTD PRTSHP	430 E COMMERCE ST	SAN ANTONIO	TX	78205-2629
1129757	LOS LEONES LTD	424 E COMMERCE ST	SAN ANTONIO	TX	78205-2629
104182	LOUBERT REALTY CO	% FRANK Z RUTTENBERG 112 E PECAN ST STE 1200	SAN ANTONIO	TX	78205-1524
109407	LOWDER RICHARD W	2018 RIVA RIDGE ST	SAN ANTONIO	TX	78248-1143
103863	MAJESTIC DEVELOPMENT CO.	% VIRGINIA VAN STEENBERG PO BOX 12566	SAN ANTONIO	TX	78212-0566
109002	MANOCHA LOVELESH K	2 PALACE PLACE DR	SAN ANTONIO	TX	78248-1558
101262	MARKET/COMMERCE STREET	PARKING LP 315 E COMMERCE ST STE 300	SAN ANTONIO	TX	78205-2947
105566	MARKWARDT EDGAR K & MAXINE M	200 ALAMEDA CIR	SAN ANTONIO	TX	78212-1712
111403	MARRIOTT HOTEL PROP II LTD	PO BOX 4900	SCOTTSDALE	AZ	85261-4900
104177	MAVERICK ELIZABETH V ET AL	PO BOX 839975	SAN ANTONIO	TX	78283-3975
104470	MCCORMICK SABC HOLDINGS LLC	902 AVENUE B	SAN ANTONIO	TX	78215-1513
105163	MCLARAN INDUSTRIES INC	220 BURLESON	SAN ANTONIO	TX	78202-1803
101263	MCSP GROOS LOT LLC	315 E COMMERCE ST STE 300	SAN ANTONIO	TX	78205-2947
104440	MEDELLIN RICHARD C &	VICTORIA 105 BRIARCLIFF DR	SAN ANTONIO	TX	78213-1934
105610	MENDEZ CARLOS & VICTORIA A	3731 NEWROCK DR	SAN ANTONIO	TX	78230-3205
105758	MERCHANTS ICE LLC	14785 OMICRON DR STE 100	SAN ANTONIO	TX	78245-3223
104435	MEZA DANIEL S & CHOCO G	13707 CAPE BLF	SAN ANTONIO	TX	78216-1606
105564	MHF SAN ANTONIO IV LLC	C/O MAGNA HOSPITALITY GROUP LC 300 CENTERVILLE RD STE 300	WARWICK	RI	02886-0200
104388	MIDTOWN SA LLC	124 E HUISACHE AVE	SAN ANTONIO	TX	78212-2939
104352	MISSION DOWNTOWN LLC	630 BROADWAY ST	SAN ANTONIO	TX	78215-1822
104374	MOLINAS REAL ESTATE LLC	PO BOX 430008	LAREDO	TX	78043-0008
104444	MORENO FLORENCIO III & NORMA	502 8TH ST	SAN ANTONIO	TX	78215-1505
104438	MORTON PRINTERS INC	814 N ALAMO ST	SAN ANTONIO	TX	78215-1535
104348	MP II INC	PO BOX 14000	SAN ANTONIO	TX	78214-4000
104462	MW BURKHOLDER PROPERTIES LLC	517 W HOLLYWOOD AVE	SAN ANTONIO	TX	78212-2624
105545	MWM DOWNTOWN COMMERCIAL LTD	603 RIVER RD	SAN ANTONIO	TX	78212-3123
108858	NASSOUR JIMMY	3839 BEE CAVES RD STE 200	WEST LAKE HILLS	TX	78746-6400
101878	NEW RIVERCENTER MALL II LP	150 E 58TH ST FL 39	NEW YORK	NY	10155-0002
105591	NEWBERGER ABIGAIL ELLEN	2121 KIRBY DR UNIT 107	HOUSTON	TX	77019-6067
105747	NEWBERGER KAYE	ATV INC 2121 KIRBY DR UNIT 107	HOUSTON	TX	77019-6067
105852	NEWBERGER SETH & KAYE	2121 KIRBY DR UNIT 107	HOUSTON	TX	77019-6067
105741	NEWBERGER SETH & KAYE	2121 KIRBY DR UNIT 2S	HOUSTON	TX	77019-6067
105743	NEWKASE CORPORATION	2121 KIRBY DR UNIT 107	HOUSTON	TX	77019-6067
103844	NIX BIRDIE L TR #2364 ETAL	PO BOX 56607	ATLANTA	GA	30343
104051	NIX SPE LLC	414 NAVARRO ST STE 600	SAN ANTONIO	TX	78205-2541

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REAL PROPERTY OWNERS
420 BROADWAY STREET AND 421 NORTH ALAMO STREET
SAN ANTONIO, BEXAR COUNTY, TEXAS**

Property ID	Owner Name	Mail Address	Mail City	Mail State	Mail Zip
109769	NOE RUSSELL	121 STARR	SAN ANTONIO	TX	78202-2140
104363	NOY LEON & KAREN FAMILY TR ETAL	C/O ERIC HEYDENREICH 4060 E PLANO PKWY	PLANO	TX	75074-1800
109163	OCCUCENTERS INC	3010 LYNDON B JOHNSON FWY STE 400	DALLAS	TX	75234-2741
103854	OMNI LA MANSION CORPORATION	% OMNI HOTELS MGMT CORP 4001 MAPLE AVE STE 500	DALLAS	TX	75219-3241
101638	PACK SUZANE MARIE BUSH	209 ALAMO PLZ	SAN ANTONIO	TX	78205-2686
1002866	PALACIO DEL RIO INC	2330 N LOOP 1604 W	SAN ANTONIO	TX	78248-4512
104427	PALM HOLDINGS LLC	13333 BLANCO RD STE 220	SAN ANTONIO	TX	78216-7755
101873	PALTI LTD	301 OVILLA OAKS DR	OVILLA	TX	75154-5613
109430	PANG SIEW O & WALTER F	902 BROOKLYN AVE	SAN ANTONIO	TX	78215-1637
104362	PANNELL W W & WEBER JULI C & J&B ENTERPRISE LLC	618 AVENUE E	SAN ANTONIO	TX	78215-1814
1159458	PARADIGM HOTEL SA RIVER WALK LP	PO BOX 691027	SAN ANTONIO	TX	78269-1027
109214	PARKING PLAN INC	318 OAK KNOLL DR	SAN ANTONIO	TX	78228-2149
110132	PASEO DEL RIO CONDOMINIUM	221 LOSOYA ST	SAN ANTONIO	TX	78205-2674
104341	PEARL PROPERTIES INC	2130 MCCULLOUGH AVE	SAN ANTONIO	TX	78212-3753
101416	PECAN PARAGON LTD	PO BOX 780099	SAN ANTONIO	TX	78278-0099
105345	PEREZ VERONICA B	6726 ALTERNATE 90	SEGUIN	TX	78155-0913
105141	PEYTON C RANDOLPH	410 AUSTIN ST	SAN ANTONIO	TX	78215-1532
109205	PORTER STEWART, PORTER VICKY, CARLTON JASON, & CARLTON CESILIE	PO BOX 740	HELOTES	TX	78023-0740
109220	PRIZE PERMANENT HOLDINGS LLC	1126 N ST MARYS ST 720 EVANS AVE	SAN ANTONIO	TX	78209-3634
109405	PRIZE PERMANENT HOLDINGS LLC- BROOKLYN CORNER ST	720 EVANS AVE	SAN ANTONIO	TX	78209-3634
105454	PROLOGIS TEXAS I LP	% PROLOGIS TAX COORDINATOR 1800 WAZEE ST	DENVER	CO	80202-1577
109555	PROVIDENCE HIGH SCHOOL INC	1215 N SAINT MARYS ST	SAN ANTONIO	TX	78215-1787
104157	QUALITY SERVICES INTERNATIONAL LLC	314 E COMMERCE ST STE 500	SAN ANTONIO	TX	78205-2943
104152	RAMIL & DHANI LLC	1306 ROOSEVELT AVE	SAN ANTONIO	TX	78210-4630
105604	RAMIREZ RICARDO & LOURDES	2607 RIM ROCK TRL	SAN ANTONIO	TX	78251-2509
103815	RBRA INC	2 CARRIAGE HLS	SAN ANTONIO	TX	78257-1204
109066	REDEEMER PRESBYTERIAN CHURCH OF SAN ANTONIO (PCA)	903 N SAINT MARYS ST	SAN ANTONIO	TX	78215-2108
109069	RESIDENCES AT MADISON SQUARE PARK LLC	328 LEXINGTON AVE	SAN ANTONIO	TX	78215
109079	RESIDENCES AT MADISON SQUARE PARK LLC	609 AUGUSTA ST	SAN ANTONIO	TX	78215-1903
101635	REUTER BUILDING LLC	977 E 14 MILE RD	TROY	MI	48083-4519
104473	REYES BROADWAY PROPERTIES LTD	911 N FRIO ST	SAN ANTONIO	TX	78207-1809
109165	REYES LEONEL JR	515 CAMDEN ST	SAN ANTONIO	TX	78215-1925
104297	RICHTER ARTHUR L & BETTY J	2742 MORNING STAR	NEW BRAUNFELS	TX	78132-4722
109070	RILEY CHARLES DARBY & RILEY CHARLES ANTHONY	320 LEXINGTON AVE	SAN ANTONIO	TX	78215-1913
1013634	RIO PLAZA LP	% WESTON ENTERTAINMENT 112 E PECAN ST STE 1212	SAN ANTONIO	TX	78205-1531
101661	RIVER WALK PROPERTIES LTD	429 E COMMERCE ST	SAN ANTONIO	TX	78205-2658
101840	RIVERBEND GARAGE LLC	315 E COMMERCE ST STE 300	SAN ANTONIO	TX	78205-2947
101825	RIVERTON SUITES LTD	315 E COMMERCE ST STE 300	SAN ANTONIO	TX	78205-2947
102078	RIVERVIEW CONDOMINIUM	1022 NAVARRO ST	SAN ANTONIO	TX	78205-3801
1061630	RIVERWALK CY LLC	9425 HARDING AVE	SURFSIDE	FL	33154-2803
101353	RIVERWALK HOTEL & SPA CORP	% OMNI HOTELS MGMT CORP 4001 MAPLE AVE STE 500	DALLAS	TX	75219-3241
110125	RJR RIVERSIDE PROPS LTD	PO BOX 12170	SAN ANTONIO	TX	78212-0170

**TABLE V
REAL PROPERTY OWNERS
420 BROADWAY STREET AND 421 NORTH ALAMO STREET
SAN ANTONIO, BEXAR COUNTY, TEXAS**

Property ID	Owner Name	Mail Address	Mail City	Mail State	Mail Zip
105381	RODDIS LUMBER &	ENEER CO INC PO BOX 1446	SAN ANTONIO	TX	78295-1446
104186	RODRIGUEZ CAROLYN E W &	NORA L W CURRAN 205 CLOVERLEAF AVE	SAN ANTONIO	TX	78209-3820
102066	ROMANO PHILLIP J &	SOLOMON ABDO 9100 W INTERSTATE 10 STE 102	SAN ANTONIO	TX	78230-3149
105241	ROSALES PAULINO & HORTENCIA	815 CHESTNUT ST	SAN ANTONIO	TX	78202-1818
104292	ROSENBERG LAWRENCE	322 STOCKTON DR	SAN ANTONIO	TX	78216-6434
104504	ROTHER FAMILY TRUST	ROTHER ALFRED A & DARLEEN TRSTES 450 E MAIN ST	NEW BRAUNFELS	TX	78130-4202
101958	RR COMPANY OF AMERICA LLC	1100 CAMELLIA BLVD STE 201	LAFAYETTE	LA	70508-6676
109195	RUBIO ALICE R & MENDEZ NORMA I	338 HERMINE BLVD	SAN ANTONIO	TX	78212-1127
105592	RUBIO RITA R	138 ABSHIRE ST	SAN ANTONIO	TX	78237-2302
105618	RUSLER BARRY A & LINDSAY L	403 DAWSON ST	SAN ANTONIO	TX	78202-2207
109184	SA BALTIMORE LLC	400 BALTIMORE	SAN ANTONIO	TX	78215-1919
104533	SA JONES INVESTORS LLC	801 E QUINCY ST # 101	SAN ANTONIO	TX	78215-1437
104487	SAINT GERMAIN FOUNDATION	DBA I AM SANCTUARY 1120 STONEHEDGE DR	SCHAUMBURG	IL	60194-1390
105583	SALVATION ARMY INC	PO BOX 36607	DALLAS	TX	75235-1607
103959	SAN ANTONIO CAPITOL BLDG	CONDOMINIUM 105 AUDITORIUM CIR	SAN ANTONIO	TX	78205-1396
109824	SAN ANTONIO CHAMBER OF	COMMERCE 602 E COMMERCE ST	SAN ANTONIO	TX	78205-2620
104155	SAN ANTONIO HOUSING	DEVELOPMENT CORP PO BOX 831386	SAN ANTONIO	TX	78283-1386
104156	SAN ANTONIO HOUSING AUTHORITY	818 S FLORES ST	SAN ANTONIO	TX	78204-1400
105226	SAN ANTONIO ISD	141 LAVACA ST	SAN ANTONIO	TX	78210-1099
1134555	SAN ANTONIO MUSEUM OF ART	200 W JONES AVE	SAN ANTONIO	TX	78215-1406
1137426	SAN ANTONIO RIVER AUTHORITY	100 E GUENTHER ST	SAN ANTONIO	TX	78204-1401
104394	SAN ANTONIO RIVER AUTHORITY	PO BOX 839980	SAN ANTONIO	TX	78283-3980
105536	SAN ANTONIO SCOTTISH RITE LIBRARY AND MUSEUM INC	PO BOX 2239	SAN ANTONIO	TX	78298
102059	SAN ANTONIO TELEVISION LLC	4335 NW LOOP 410	SAN ANTONIO	TX	78229-5136
101585	SANTA CLARA LAND CO LTD	112 E PECAN ST STE 175	SAN ANTONIO	TX	78205-1522
101860	SAT 901 STAR LLC	7300 BLANCO RD STE 701	SAN ANTONIO	TX	78216-4942
1126099	SAT HOUSTON ST LLC	7300 BLANCO RD STE 701	SAN ANTONIO	TX	78216-4942
101636	SCHARLACK L J ET AL	% FROST BANK TR R/E (T-6) PO BOX 2950	SAN ANTONIO	TX	78299-2950
101656	SCHULTZE & RILLING BUILDINGS	% REOC Partners 305 GENESEO RD	SAN ANTONIO	TX	78209-6124
109009	SCOTT DAVID VERNON	K&M FAMILY ENTERPRISES LLC 3814 W SONGBIRD LN	SAN ANTONIO	TX	78229-2608
103830	SEASIDE HOSPITALITY CORPORATION	417 EATON ST	KEY WEST	FL	33040-6511
105453	SECURITY CAPITAL IND TRUST	% PROLOGIS TAX COORDINATOR 1800 WAZEE ST	DENVER	CO	80202-1577
105579	SERVANTS OF HOLY GHOST &	MARY IMMACULATE 618 LIVE OAK ST	SAN ANTONIO	TX	78202-1932
103839	SERVICE LIFE & CASUALTY INSURANCE CO	ATTN COSMO A PALMIERI PO BOX 26800	AUSTIN	TX	78755-0800
101391	SFAIR PHILLIP S EST OF	% CHRIS H NEGEM 8620 N NEW BRAUNFELS AVE STE 105	SAN ANTONIO	TX	78217-6361
105369	SHAHER JAMES FAUNTLEROY	107 WESTOVER RD	ALAMO HEIGHTS	TX	78209-5649
1040749	SHEFTS MORTON FAMILY TRUST	160 RIVER SHADOWS LN	MC QUEENEY	TX	78123-3324
103956	SHERIDAN VENTURE CAPITAL LLC	240 MILWAUKEE ST STE 200	DENVER	CO	80206-5006
109199	SIGMOR NUMBER 259 INC	ATTN REAL ESTATE DEPARTMENT 1 VALERO WAY BLDG D	SAN ANTONIO	TX	78249-1616
101258	SILVER RIO LTD PRTRNSHP	ATTN: JOHN E REINHART 315 E COMMERCE ST STE 300	SAN ANTONIO	TX	78205-2947
105255	SIMOR REAL ESTATE LP	516 KING WILLIAM	SAN ANTONIO	TX	78204-1410
104202	SISKIND FAMILY TRUST	SISKIND BARRY & GARCIA NORA TRSTE 3 MOSS SPRINGS CT	HENDERSON	NV	89052-6709

TABLE V
REAL PROPERTY OWNERS
420 BROADWAY STREET AND 421 NORTH ALAMO STREET
SAN ANTONIO, BEXAR COUNTY, TEXAS

Property ID	Owner Name	Mail Address	Mail City	Mail State	Mail Zip
105450	SISTERS OF THE HOLY SPIRIT & MARY IMMACULATE	300 YUCCA ST	SAN ANTONIO	TX	78203-2318
104443	SKYHAWK 424 8TH STREET LLC	26143 BIG BLUESTEM	SAN ANTONIO	TX	78261-2597
986004	SMITH BARNEY & CECILIA	333 BURNET ST	SAN ANTONIO	TX	78202-1911
105040	SMITH DOUGLAS W JR	PO BOX 6473	SAN ANTONIO	TX	78209-0473
109413	SOCIETY OF MARY PROVINCE OF	ST LOUIS/CENTRAL CATHOLIC HS 1403 N SAINT MARYS ST	SAN ANTONIO	TX	78215-1740
1257387	SOLEDAD HOUSE LLC	% AMS COMMERCIAL REAL ESTATE 210 BARTON SPRINGS RD STE 550	AUSTIN	TX	78704-1251
101777	SOLEDAD PARTNERS LTD	112 E PECAN ST STE 175	SAN ANTONIO	TX	78205-1522
1250068	SOLEDAD REALTY LTD	5047 SHERRI ANN RD	SAN ANTONIO	TX	78233-6213
105455	SOUTHERN PACIFIC CO	% PROPERTY TAX DEPT 1400 DOUGLAS ST STOP 1640	OMAHA	NE	68179-1640
105039	SOUTHERN PACIFIC CO	C/O TAX DEPT PO BOX 1319	HOUSTON	TX	77251-1319
104456	SOUTHWELL REALTY COMPANY	% SCOTT C SOUTHWELL 928 N ALAMO ST	SAN ANTONIO	TX	78215-1576
102076	SOUTHWEST CRAFT CENTER	DBA: CLUB GIRAUD 300 AUGUSTA ST	SAN ANTONIO	TX	78205-1216
102075	SOUTHWEST SCHOOL OF ART	300 AUGUSTA ST	SAN ANTONIO	TX	78205-1216
103948	SOUTHWESTERN BELL TELEPHONE	ATTN PROPERTY TAX DEPT 1010 PINE 9E-L-01	SAINT LOUIS	MO	63101
1194450	ST JOSEPHS CHURCH	623 E COMMERCE ST	SAN ANTONIO	TX	78205-2693
103943	ST MARKS EPISCOPAL CHURCH	315 E PECAN ST	SAN ANTONIO	TX	78205-1819
103850	ST MARYS CATHOLIC CHRUCH	202 N SAINT MARYS ST	SAN ANTONIO	TX	78205-2304
104170	STATE OF TEXAS	1700 CONGRESS AVE FL 8	AUSTIN	TX	78701-1436
104193	STATE OF TEXAS	PO BOX 2599	SAN ANTONIO	TX	78299-2599
101328	STATE OF TEXAS	PO BOX 29928	SAN ANTONIO	TX	78229-0928
104187	STATE OF TEXAS-GENERAL LAND OFFICE	ATTN CANDY OWENS 1700 N CONGRESS AVE 8TH FLOOR	AUSTIN	TX	78701
105343	STREAT PARKS LLC	315 RIVAS ST	SAN ANTONIO	TX	78207-1714
104452	STROM ROBERT A	413 9TH ST	SAN ANTONIO	TX	78215-1528
109057	SULLIVAN DANIEL J ETAL	1248 AUSTIN HWY # 106-334	SAN ANTONIO	TX	78209-4821
105595	SULTENFUSS THEDA A	128 LITTLE JOSHUA CREEK RD	BOERNE	TX	78006-7714
120233	SWBT SBC ASSET MGMT	% CORP REAL ESTATE 1010 N SAINT MARYS ST RM 515	SAN ANTONIO	TX	78215-2109
109202	TAGLE ROBERT &	TERESA J KANNAWIN 406 DALLAS ST	SAN ANTONIO	TX	78215-1927
104436	TARIN GILBERT A	119 E MAYFIELD BLVD	SAN ANTONIO	TX	78214-2443
104236	TAYLOR STREET VENTURE LP	% CROSS & CO 1221 BROADWAY ST STE 104	SAN ANTONIO	TX	78215-1327
104190	TCW BOARDWALK PROPERTIES LTD &	TCW GULFDALE 10821 PROPERTIES LTD 4040 BROADWAY ST STE 315	SAN ANTONIO	TX	78209-6375
101460	TCW MAIN PROPERTIES LTD	% TCW MANAGEMENT LLC 4040 BROADWAY ST STE 315	SAN ANTONIO	TX	78209-6375
104192	TCW THIRD STREET PROPERTIES	% TCW MANAGEMENT LLC 4040 BROADWAY ST STE 315	SAN ANTONIO	TX	78209-6375
109201	TEXAS HOME IMPROVEMENTS INC	215 W TRAVIS ST	SAN ANTONIO	TX	78205-1480
1086477	THE MASTER SAN ANTONIO HOTEL CONDOMINIUM ASSOC INC	PO BOX 839975	SAN ANTONIO	TX	78283-3975
101654	THE RIVERSIDE BUILDING	429 E COMMERCE ST	SAN ANTONIO	TX	78205-2658
104167	THREE AMERICAS BUILDING LLC	118 BROADWAY ST STE 324	SAN ANTONIO	TX	78205-2018
104366	TOBIN FOUNDATION FOR THEATRE ARTS	PO BOX 91019	SAN ANTONIO	TX	78209-9094
103951	TOLTEC APARTMENTS LTD	802 AUGUSTA ST STE 100	SAN ANTONIO	TX	78215-1603
535951	TOURIST INFORMATION CENTER &	CHAMBER OF COMMERCE 602 E COMMERCE ST	SAN ANTONIO	TX	78205-2620
103880	TRAVIS PARK UNITED METHODIST CHURCH	230 E TRAVIS ST	SAN ANTONIO	TX	78205-1781
104060	TSP 420 LLC	420 E HOUSTON ST	SAN ANTONIO	TX	78205-2616
105597	TUMWATER LLC	601 DELAWARE ST STE A	SAN ANTONIO	TX	78210-1716

TABLE V
REAL PROPERTY OWNERS
420 BROADWAY STREET AND 421 NORTH ALAMO STREET
SAN ANTONIO, BEXAR COUNTY, TEXAS

Property ID	Owner Name	Mail Address	Mail City	Mail State	Mail Zip
104123	TX SCULPTOR 1031 LLC	10 S LA SALLE ST STE 3100	CHICAGO	IL	60603-1028
104206	UNITED STATES GOVERNMENT	UNION SQUARE BLDG 10101 REUNION PL	SAN ANTONIO	TX	78216-4160
104211	UNITED STATES OF AMERICA	ATTN T CASS TALIAFERRO 819 TAYLOR ST RM 11A31	FORT WORTH	TX	76102-6124
102065	US REAL ESTATE LIMITED PARTNERSHIP	9830 COLONNADE BLVD STE 600	SAN ANTONIO	TX	78230-2209
105751	US RESTRNT PROP OPERATING LP	5525 N MACARTHUR BLVD STE 200	IRVING	TX	75038-2663
101855	VALE ALBERT R & KATHLEEN W	PO BOX 2186	SAN ANTONIO	TX	78298-2186
105237	VAN TANGO INC	1619 CREEKVIEW	SAN ANTONIO	TX	78219-2607
105229	VESA DEVELOPMENT LLC	427 9TH ST	SAN ANTONIO	TX	78215-1528
104496	VFW POST 76	FORT SAM HOUSTON POST 10 10TH ST	SAN ANTONIO	TX	78215-1536
109007	VHS SAN ANTONI PARTNERS LP	ATTN KELVIN AULT 20 BURTON HILLS BLVD STE 100	NASHVILLE	TN	37215-6409
108998	VHS SAN ANTONIO PARTNERS LP	% PROP VALUATION SVCS 1000 SOUTH FREMONT AVE UNIT 18 BLD A10, STE 10034	ALHAMBRA	CA	91803
109008	VHS SAN ANTONIO PARTNERS LP	ATTN KELVIN AULT 1000 SOUTH FREMONT AVE UNIT 18 BLD A10 STE 10034	ALHAMBRA	CA	91803
101930	VIA METROPOLITAN TRANSIT	% THOMAS BAILEY/LEGAL SERVICES 800 W MYRTLE ST	SAN ANTONIO	TX	78212-4295
101926	VIA METROPOLITAN TRANSIT	PO BOX 12489	SAN ANTONIO	TX	78212-0489
109084	WEISSLER THOMAS EDWARD & ROSEMARY	205 HUNTERS BRANCH ST S	SHAVANO PARK	TX	78231-1208
103846	WOODBANCH VALENCIA LLC	4265 SAN FELIPE ST STE 550	HOUSTON	TX	77027-3019
104220	WORLDCOM NETWORK SERVICE INC	PO BOX 152206	IRVING	TX	75015-2206
109082	WORLEY ROBERT EARL	623 AUGUSTA ST	SAN ANTONIO	TX	78215-1903
105616	WSK HOLDINGS LLC	1045 WILTSHIRE AVE	SAN ANTONIO	TX	78209-2852
101393	WWG WOBMISA LTD	112 E PECAN ST STE 100	SAN ANTONIO	TX	78205-1563
109204	WYLIE JOHN & BRITTANY	314 BALTIMORE	SAN ANTONIO	TX	78215-1948
1013635	YENOLAM ENTERPRISES II LTD	% JOHN PATRICK MALONEY JR 239 E COMMERCE ST	SAN ANTONIO	TX	78205-2923
104130	ZEBRA ASSOCIATES LTD	213 BROADWAY ST	SAN ANTONIO	TX	78205-1923
104330	ZIETA LLC	PO BOX 5712	WALNUT CREEK	CA	94596-1712

APPENDIX W

The following statement signed and sealed by a licensed professional engineer or licensed professional geoscientist authorized to practice in the State of Texas with expertise in environmental remediation:

To the best of my knowledge and believe, based upon a review of all public and private records and other information sources available to me in the exercise of due diligence, the opinions stated and conclusions made in this application are supported by such information, and the technical and scientific information submitted with the application is true, accurate, and complete. Based on such review, the contaminants of concern from the sources on the designated property or migrating from or through the designated property more likely than not (do exceed) or (do not exceed) a non-ingestion protective concentration level on property beyond the boundaries of the designated property.

Form App. No. 25 [Completeness of Information and On-Site and Off-Site Impact(s)] has been completed and is included below.

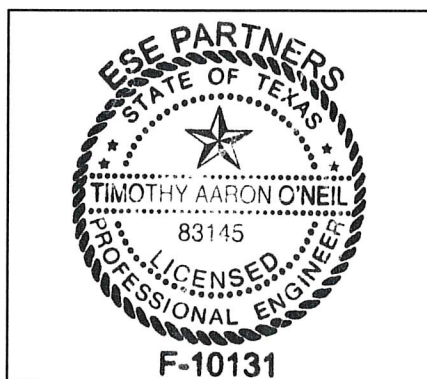
Completeness of Information and On-Site and Off-Site Impact(s)

The following statement signed and sealed by a licensed professional engineer or licensed professional geoscientist authorized to practice in the State of Texas with expertise in environmental remediation:

To the best of my knowledge and belief, based upon a review of all public and private records and other information sources available to me in the exercise of due diligence, the opinions stated and conclusions made in this application are supported by such information, and the technical and scientific information submitted with the application is true, accurate and complete. Based on such review, the contaminants of concern from sources on the designated property or migrating from or through the designated property more likely than not do not exceed a non-ingestion protective concentration level on property beyond the boundaries of the designated property. Further, I certify that the groundwater contamination plume has been fully delineated and is stable or contracting in size.

Tim O'Neil
(Name)
Principal Engineer
(Title)
ESE Partners, LLC
(Firm)

Signature:  Date: 1/21/2019



Professional Seal

APPENDIX X

If the licensed professional engineer or licensed professional geoscientist determines that contaminants of concern from sources on the designated property or migrating from or through the designated property more likely than not do exceed a non-ingestion protective concentration level on property beyond the boundaries of the designated property, then the applicant must:

- a. Specify the name and address of the owner of each property.*
- b. Send a copy of the application to the owner of the property with the notice of the public meeting.*
- c. Provide documentation that the designated property has been included in a state or federal program that requires that the entire non-ingestion protective concentration level exceedance zone be addressed to the satisfaction of the agency administering the program, along with documentation of the estimated time period in which it is to be addressed. An example of such a program is the Texas Voluntary Cleanup Program (Chapter 361, Subchapter S, Section 361.601 of the Texas Health and Safety Code) or Corrective Action.*
- d. Provide documentation upon completion of the state or federal program showing that the non-ingestion protective concentration level exceedances have been addressed to the satisfaction of the agency administering the program.*

None of the potential COCs or TCE identified and attributed to the former onsite activities exceed a non-ingestion PCL beyond the boundaries of the designated property.

APPENDIX Y

The following statement certified by the applicant and any authorized representatives of the applicants listed in the application:

"I certify under penalty of law that this application and all attachments were prepared under my direction or supervision in a manner designed to assure that qualified personnel properly gathered and evaluated the information submitted. Based on my inquiry of the persons responsible for gathering and evaluating 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."

Form App. No. 27 (Accuracy of Information) has been completed and is included below.

Accuracy of Information

The following statement certified by the applicant and any authorized representatives of the applicants listed in the application:

I certify under penalty of law that this application and all attachments were prepared under my direction or supervision in a manner designed to assure that qualified personnel properly gathered and evaluated the information submitted. Based on my inquiry of the persons responsible for gathering and evaluating 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 a fine and imprisonment for knowing violations.

Kevin P. Covey, on behalf of Applicant

(Applicant's Name)

Manager

(Title)

GrayStreet Light, LP, a Texas limited partnership

By: GrayStreet Light Management, LLC, its General Partner

(Company)

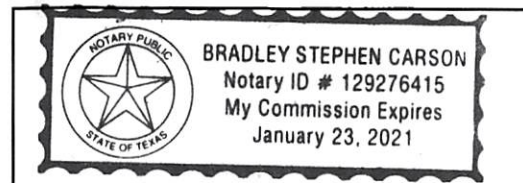
By: Caliburn Capital, LLC, its Manager

Signature: [Signature]

Date: 1-16-19

State of Texas §

County of Bexar §



(Seal)

This instrument was acknowledged before me on this day the 16th day of January, 20 19 by Kevin P. Covey in his capacity as Manager of Caliburn Capital, LLC, acting as Manager of
(Print) GrayStreet Light Management, LLC, as the General Partner of GrayStreet Light, LP

[Signature]
NOTARY PUBLIC, STATE OF TEXAS

Bradley Carson

Printed/Typed Name of Notary

My commission expires: 1/23/21

APPENDIX Z

A copy of the TCEQ application, if it has been filed, excluding attachments.

A separate application has not been submitted to the TCEQ for certification of an MSD as of the date of this application.

APPENDIX AA

The signature of the applicant and proof that the applicant has the legal authority to restrict the use of the groundwater on the designated property.

Form App. No. 29 (Signed Restrictive Covenant) has been completed and is included below.

Signed Restrictive Covenant

The signature of the applicant and proof that the applicant has the legal authority to restrict the use of the groundwater on the designated property.

I certify under penalty of law that I, the undersigned, as the real property owner or authorized agent of the designated property listed herein, have the legal authority and do agree to prohibit the use of designated groundwater in support of the Municipal Setting Designation by the Texas Commission on Environmental Quality.

Kevin P. Covey
(Owner or Authorized Agent's Name)

Manager
(Title)

GrayStreet Light, LP, a Texas limited partnership
(Company)

By: GrayStreet Light Management, LLC, its General Partner

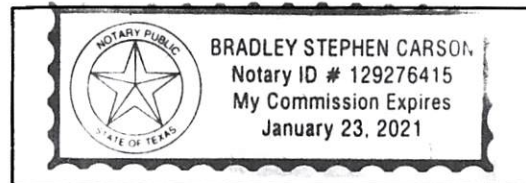
By: Caliburn Capital, LLC, its Manager

Signature: [Signature] Date: 1-16-19

If authorized agent, provide proof of legal authorization instrument in the application under no. 29.

State of Texas §

County of Bexar §



(Seal)

This instrument was acknowledged before me on this day the 16th day of January, 2019 by

Kevin P. Covey, acting in his capacity as Manager of Caliburn Capital, LLC, acting as the
(Print) Manager of GrayStreet Light Management, LLC, acting as General Partner of
GrayStreet Light, LP.

[Signature]
NOTARY PUBLIC, STATE OF TEXAS

Bradley Carson
Printed/Typed Name of Notary

My commission expires: 1/23/21

APPENDIX AB

A CD (or other device) containing the pdf file of the application, excel spreadsheet of water well owners and property owners for mailing notices, and the pdf file of the well log report.