



City of Houston
Municipal Setting Designations (MSD) – Sampling Requirements after MSD
Approval Executive Order 1-72 (EO 1-72)
Acknowledgement Form

RPI Management Company, LLC (“MSD Applicant”) has filed or is filing an application for a City of Houston Municipal Setting Designation (MSD). The MSD Applicant acknowledges and understands that such MSD application, whether previously filed or being filed at this time, was not approved prior to June 5, 2023, and is therefore subject to **City of Houston Executive Order 1-72 (“EO 1-72”) - “MUNICIPAL SETTING DESIGNATIONS – Sampling Requirements after MSD Approval”, effective as of June 5, 2023** (copy attached).

In accordance with the Code of Ordinance of the City of Houston, Texas, Article XIII (“Municipal Setting Designations), Sec. 47-762d)(24) and EO 1-72, the MSD Applicant acknowledges and agrees to abide by the requirements established in EO 1-72 as set forth below:

1. On and after June 5, 2023 (the effective date of **EO 1-72**), an MSD Applicant whose MSD application is approved (**“Approved MSD Applicant”**) is subject to the following additional requirements:
 - a. An Approved MSD Applicant shall continue to conduct sampling in accordance with a TCEQ, EPA, or comparable remediation program that is effective at the time an MSD application is approved by the City.
2. An Approved MSD Applicant shall notify the City within 30 days after receiving notice that the sampling required by a TCEQ or EPA or comparable remediation program is discontinued or terminated within the first four years after the date of approval of an MSD.

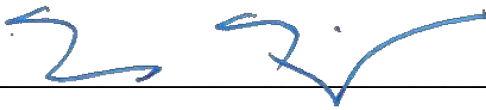
3. If sampling is discontinued, as identified above, an **Approved MSD Applicant will thereafter be subject to the sampling requirements set forth below:**
- a. If the site of the approved MSD is not subject to any continuing sampling requirements under a TCEQ, EPA, or comparable remediation program, then an Approved MSD Applicant shall conduct and report to the City and TCEQ the results of sampling for COCs identified during the MSD application process on the following schedule:
 - i. Four years after the date of MSD approval by the TCEQ, and
 - ii. Seven years after the date of MSD approval by the TCEQ.
 - b. An Approved MSD Applicant shall comply with any additional response action(s) required by TCEQ, EPA, or a comparable remediation program that is based on or arises because of the sampling conducted pursuant to subparagraph 3.a. above.

Fill out all information below and submit this form with your application packet.

ACKNOWLEDGED, AGREED TO AND ACCEPTED

MSD APPLICANT

Application Number



Signature

8/15/2025

Date

Thomas J. Friedlander

Print Name

RPI Management Company LLC

Company Name

713-662-7771

Phone Number

tfriedlander@rfminc.com

Email Address

For more information about the MSD program please visit
<https://www.houstonpublicworks.org/municipal-settings-designation>

Questions about the MSD Program should be referred to:
E-Mail: <mailto:brownfields@houstontx.gov> msd@houstontx.gov or 832.394.8976



Municipal Setting Designation Application

**Piney Point Shopping Center
2532 Fondren Rd, Houston, Texas 77063
VCP No. 3240**

Prepared For:

**Thomas J. Friedlander, Trustee, Piney Point Shopping
Center c/o RPI Management Co. LLC
5333 Gulfton Dr.
Houston, Texas 77081**

August 15, 2025



Municipal Setting Designation Application 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 Houston (COH) will not support a Municipal Settings Designation (MSD) application unless a Professional Geologist (P.G.) or Professional Engineer (P.E.) has certified that the groundwater plume is stable or decreasing, fully delineated, and the source has been removed. This statement should be supported with historical groundwater monitoring data showing the plume as stable or declining, and fully delineated. The proposed site must also have documented proof of the ability to access and connect to a public municipal water utility. The City of Houston requires a minimum of four sampling events per year. Please **DO NOT** apply if you have not met the above criteria. The MSD reviewer may request further information during the review process when necessary.

If you are interested in scheduling a pre-application meeting, please send an inquiry via email to the City of Houston MSD program at the following email: msd@houston.tx.gov. Pre-application meetings will be held online via MS Teams.

Application Form: For the application to be complete please submit the following:

- 1) Two (2) hard copies of the application (the well logs are not necessary for the hard copies but should be included in the electronic copy). Please separate the application appendices with divider sheets that are tabbed. One copy is sent to the City of Houston, and one copy is retained with the applicant to take to a designated library when appropriate.
- 2) A completed Acknowledgement form must be included in packet.
- 3) An electronic portable digital file of the application including all supporting material.
(SharePoint Only)
- 4) An electronic Excel file with mailing addresses for water well owners and property owners. Also please include the Super Neighborhoods and Council District chair.

The MSD application process is governed by Chapter 47, Article XIII of the City of Houston's Code of Ordinances (ordinance number 2007-959 and amended by ordinance number 2010-556). Failure to use this application form may result in denial of the application.

Please note, the City ordinance requires the Professional Engineer (P.E.) or Professional Geologist (P.G.) who signed the application, or someone that is familiar with the application, and the applicant or their legal representative (attorney) to be present at the public meeting and the public hearing. Failure of the required parties in attendance at the public meeting and public hearing will result in having to schedule a new meeting or hearing.

The application should be clear, complete, concise, correct, contain only relevant information and be organized to facilitate analysis. Supporting documentation should be submitted as a separate appendix to the application, as noted (Label "Appendix") for each numbered item. **Each Appendix cover sheet must include the MSD requirement.**

Submittal: Submit the application form and all supporting information, along with an application fee of \$3,400.00 (payable to the City of Houston) to the address below. The cost of advertising for the public meeting is included in the application fee. The applicant is responsible for the cost of producing and mailing notices (approximately \$6.50 per certified mail and \$1.50 per first-class mail). Mailings are done through the U.S. Post Office's Click2Mail system. The applicant will set up a (Joint) Click2Mail account giving COH access to username and password. At the time of mail outs, the applicant will pay by credit card directly to the U. S. Post Office's Click2Mail for processing and mailing the notices. The applicant will provide receipt of payment to COH.



Application for Approval of Municipal Setting Designation

APPLICANT INFORMATION

Applicant's Name: Thomas J. Friedlander

☐ Individual ☒ Private Entity ☐ Public Entity ☐ Non-Profit Entity ☐ Other _____

Address: 5333 Gulton St., Houston, Texas 77081

(Street) (City) (State) (Zip)

Phone No.: 713-662-7771 Fax No.: _____

Email: tfriedlander@rfminc.com

CONTACT INFORMATION

Name of Contact: Thomas J. Friedlander

Title: Manager

Address: 5333 Gulton St., Houston, Texas 77081

(Street) (City) (State) (Zip)

Phone No.: 713-662-7771 Fax No.: _____

Email: tfriedlander@rfminc.com

APPLICATION PREPARATION

Application Prepared by: Christine Peach, P.G.

Company: UES Professional Solutions 64, LLC

Address: 14731 Pebble Bend Drive, Houston, Texas 77068

(Street) (City) (State) (Zip)

Phone No.: 281-580-8892 Fax No.: _____

Email: Cpeach@teamues.com

HOUSTON PUBLIC WORKS HOUSTON WATER



SITE INFORMATION

Site HCAD No(s): 0410280030062

Site Name: Piney Point Shopping Center

Site Size: 5.98-acres

Site Address: 2532 Fondren Road, Houston, Texas 77063
(Street) (City) (State) (Zip)

TCEQ Contact: Ms. Vitale Morrison

Phone No.: 512-239-0217 Email: vitalie.morrison@tceq.texas.gov

(List all owners – additional sheet is attached, if needed)

Owner: LFF Piney Points, LLC

Owner Address: 1155 Dairy Ashford Rd., Suite 250, Houston, Texas 77079
(Street) (City) (State) (Zip)

Name of Contact: Imad A. Lakhany

Title: Manager

Address: 1155 Dair Ashford Rd., Suite 250, Houston, Texas 77079
(Street) (City) (State) (Zip)

Phone No.: 713-266-8799 Fax No.: _____

Email: felixz@csmgroup.org

Owner: _____

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

Name of Contact: _____

Title: _____

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

Phone No.: _____ Fax No.: _____

Email: _____

Owner: _____

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

Name of Contact: _____

Title: _____



ITEM	COH Use Only
**Executive Summary	
1. Provide a legal description of the boundaries of the designated property, including metes and bounds, and a copy of the deed for the property. <u>A professional surveyor currently registered with the Texas Board of Professional Surveying must certify that all property descriptions with metes and bounds are accurate.</u> <u>Label "Appendix A"</u>	
2. A description of the current use, and, to the extent known, the anticipated use(s), of the designated property and properties within 500 feet of the boundary of the designated property. <u>Label "Appendix B"</u>	
3. A site map showing: a. The location of the designated property. b. The topography of the designated property as indicated on publicly available sources, which must note the watershed <u>including the nearest surface water body</u> and whether the designated property is located in a floodplain or floodway, as those terms are defined in Chapter 19 of the Code of Ordinances. 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 exceedence zone for each contaminant of concern, to the extent known. g. Depth to groundwater for each affected zone. <u>Label "Appendix C"</u>	
4. Provide for each contaminant of concern within the designated groundwater: a. A description of the ingestion protective concentration level exceedence zone and the non-ingestion protective concentration level exceedence 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. c. Its basic geochemical properties (e.g. whether the contaminant of concern migrates with groundwater, floats, or is soluble in water). <u>Label "Appendix D"</u>	
5. 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. b. The critical protective concentration level without the municipal setting designation, highlighting any exceedances. <u>Label "Appendix E"</u>	



ITEM	COH Use Only
6. 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 or who affected property owners are, and if there have been any communications. "No contact" can be an acceptable answer. <u>Label "Appendix F"</u>	
7. 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, <u>with the basis for that statement.</u> Please include historical sampling data. <u>Label "Appendix G"</u>	
8. 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. <u>Label "Appendix H"</u>	
9. 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. <u>Label "Appendix I"</u>	
10. Identification of the points of origin of the contamination, to the extent known: a. Please list the Potentially Responsible Party (RPR), if unknown, state unknown. (applications without the RPR listed will be deemed incomplete) <u>Label "Appendix J"</u>	
11. Environmental regulatory actions, litigation, and plume identification. 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. <u>Label "Appendix K"</u>	



ITEM	COH Use Only
12. A listing of all existing state or EPA registrations, permits, and identification numbers that applies to the designated property. <u>Label "Appendix L"</u>	
13. Provide evidence that the designated property is currently or has previously been under the oversight of the TCEQ or the United States Environmental Protection Agency, as required by the Texas Health and Safety Code §361.8065(c)(2)(A), 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. <u>Label "Appendix M"</u>	
14. A summary of any environmental site assessment reports filed with the TCEQ regarding any site investigations or response actions that are planned, ongoing or completed related to the designated property. <u>Label "Appendix N"</u>	
15. A statement as to whether any public drinking 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 mile of the designated property and the identity of each supply system. <u>Label "Appendix O"</u>	
16. The name and address of each owner or operator of a water well registered or permitted by the state or the Houston-Galveston Subsidence District that is located within five miles of the boundary 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. Well logs <u>must</u> 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.) <u>Label "Appendix P"</u>	
17. 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 designated property. <u>Label "Appendix Q"</u>	
18. A listing of each municipality, other than the City of Houston, with a corporate limit within one-half mile of the boundary of the designated property. <u>Label "Appendix R"</u>	



ITEM	COH Use Only
19. A listing of each municipality, other than the City of Houston, that owns or operates a groundwater supply well within five miles of the boundary of the designated property. <u>Label "Appendix S"</u>	
20. A listing of owners of real property within 2,500 ft. of the boundary of the designated property as indicated by the most recent appraisal district records. Please Note: Depending on the location of your site, this requirement may include real property outside the City of Houston. Be sure to include <u>ALL</u> properties in the 2,500 ft. boundary. (An accompanying electronic excel file with mailing information should be included with your application). <u>Label "Appendix T"</u>	
21. Form U-2012-01 <u>signed and sealed</u> by a licensed professional engineer or licensed professional geoscientist authorized to practice in the State of Texas with expertise in environmental remediation. Signing and sealing Form U-2012-01 certifies: a. The contaminants of concern from sources on the designated property or migrating from or through the designated property more likely than no [do exceed] OR [do not exceed] a non-ingestion protective concentration level on property beyond the boundaries of the designated property. (select the appropriate statement) b. All requirements of Section 47-762 of the Houston Code of Ordinances have been met, including demonstration that the groundwater contamination plume has been fully delineated and is stable or contracting in size. <u>Label "Appendix U"</u>	
22. If the licensed professional engineer or professional geoscientist determines that contaminants of concern from sources on the designated property are migrating from or through the designated property more than likely do not exceed a non-ingestion protective concentration level on property beyond the boundary 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 exceedence 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 (section 361.501 of the Texas Health and Safety Code, as may be amended from time to time). d. Provide documentation upon completion of the state or federal program showing that the non-ingestion protective concentration level exceedences have been addressed to the satisfaction of the agency administering the program. <u>Label "Appendix V"</u>	



ITEM	COH Use Only
23. Form W-2012-01 <u>certified/signed</u> by the applicant and any authorized representatives of the applicant(s) listed in the application. <u>Label "Appendix W"</u>	
24. Form X-2012-01 <u>signed</u> by the property owner or authorized agent (if an authorized agent, you must provide the legal authorization instrument). <u>Label "Appendix X"</u>	
25. A CD (or other devise) containing the pdf file of the application, Excel spreadsheet of water well owners and property owners for mailing notices. <u>Label "Appendix Y"</u>	

Rev. Date: 10/15/2024

List of Abbreviations

bgs	below ground surface
cis-1,2-DCE	cis-1,2-Dichloroethene (or cis-1,2-Dichloroethylene)
CHC	Chlorinated Hydrocarbon(s)
COC	Contaminant of Concern
DCE	Dichloroethene (or Dichloroethylene)
ESA	Environmental Site Assessment
EPA	U.S. Environmental Protection Agency
ft	feet
GW	Groundwater
GWBU	Groundwater bearing unit
mg/kg	milligrams per kilogram
mg/L	milligrams per liter
MSD	Municipal Setting Designation
NAPL	Non-aqueous Phase Liquids
PCE	Tetrachloroethene (or Tetrachloroethylene)
PCL	Protective Concentration Level
PCLE	Protective Concentration Level Exceedance
ppm	parts per million
TCE	Trichloroethene (or Trichloroethylene)
trans-1,2-DCE	trans-1,2-Dichloroethene (or trans-1,2-dichloroethylene)
TCEQ	Texas Commission on Environmental Quality
TRRP	Texas Risk Reduction Program
VC	Vinyl Chloride
VCP	Voluntary Cleanup Program
VOC	Volatile Organic Compound

CITY OF HOUSTON

**PUBLIC WORKS AND
ENGINEERING**
PLANNING & DEVELOPMENT
DIVISION**EXECUTIVE SUMMARY*****Project Overview***

UES Professional Solutions 64, LLC (UES) was retained by RPI Management Company, LLC to conduct an affected property assessment of the Piney Point Shopping Center located at 2532 Fondren Road in Houston, Texas. The subject property (the Site) consists of one parcel totaling 6.197-acres of land located west of downtown Houston, Harris County, Texas (**Figure A**). The property is primarily fully developed with multiple commercial strip center buildings. The surrounding area is commercial and residential (**Figure B**).

The Site is located within the Buffalo Bayou Watershed and is located primarily outside the 0.2% annual chance (500 year) floodplain (**Figure Cb-1**).

Volatile Organic Compounds (VOC) Protective Concentration Level Exceedance (PCLE) zones were identified on a portion of the subject property. The PCLE zones are depicted on **Figure Cc-1** through **Figure Cc-4**.

Historical Environmental Condition

The subject property consists of a parcel of land totaling approximately 5.98 acres. It is improved with one (1) one story 58,300 square foot (SF) strip shopping center building, two (2) retail buildings (2,305 SF and 12,416 SF), a vacant fast-food building (2,110 SF), and a small strip center (5,750 SF). A Phase I ESA was conducted by Bandy and Associates (Bandy) on July 14, 2022. The Phase I ESA identified the following recognized environmental conditions (RECs) on the subject property.

- Between 1972 and 1982, the address 8918 Westheimer Rd. was listed as Millers Laundry and Cleaners/Pilgrim Cleaners. In 2001, Pilgrim Cleaners was listed at 2622 Fondren Rd.
- A printing/copying facility was identified in tenant space of 2624 Fondren Rd., now occupied by LC Nail & Skin Care.

- The adjoining property to the east, 8900 Westheimer, was listed in the TCEQ Leaking Petroleum Storage Tank (LPST) database with case closure dated June 19, 2008.

UES was retained by the previous landowner to assess soil and groundwater for potential impacts from historic onsite businesses and pursue regulatory closure through the Texas Commission on Environmental Quality (TCEQ).

A limited site assessment was conducted on July 19, 2022, which included the advancement of three (3) soil borings/temporary groundwater monitoring wells (B-1 through B-3) in the areas of concern (**Figure Cd-2**). Low levels of chlorinated solvents (PCE, cis-1,2-DCE, trans-1,2-DCE and Vinyl Chloride) were detected in the groundwater sample collected near the former printer. UES returned to the site on August 10, 2022, to install three (3) permanent monitoring wells, MW-1 through MW-3 (**Figure Cd-2**). Monitoring well MW-1 reported PCE and vinyl chloride at concentrations greater than their respective Texas Risk Reduction Program (TRRP) Tier 1 Residential Protective Concentration Levels (PCLs), and the groundwater gradient indicated the flow direction is to the northeast.

UES enrolled the subject site into the Texas Commission on Environmental Quality (TCEQ) Voluntary Cleanup Program (VCP). The site was accepted on September 22, 2022 as VCP No. 3240.

On November 16, 2022, UES returned to the subject site to install two delineation wells, MW-4 and MW-5 (**Figure Cd-2**). All five (5) monitoring wells were sampled on December 8, 2022 and reported concentrations of TCE, cis-1,2-DCE, and vinyl chloride greater than their respective TRRP Tier 1 Residential ^{GW}GW_{Ing} PCLs in MW-5. Two monitoring wells, MW-1 and MW-5, both reported vinyl chloride at concentrations exceeding the Tier 1 Residential PCL.

UES returned to the subject property on January 11, 2023 to install one permanent monitoring well along the northern property boundary (**Figure Cd-2**). After the installation of MW-6 (**Figure Cd-2**), monitoring wells MW-5 and MW-6 were sampled. Both monitoring wells reported concentrations exceeding the respective Tier 1 Residential ^{GW}GW_{Ing} PCLs for PCE, TCE and vinyl chloride. MW-5 also reported cis-1,2-DCE greater than its TRRP Tier 1 Residential ^{GW}GW_{Ing} PCL.

A site-wide groundwater monitoring event was conducted on June 23, 2023. Only monitoring wells MW-5 and MW-6 reported PCE, TCE, and vinyl chloride greater than their respective TRRP Tier 1 Residential ^{GW}GW_{Ing} PCLs. MW-5 also reported cis-1,2-DCE at a concentration greater than its TRRP Tier 1 Residential ^{GW}GW_{Ing} PCL. The groundwater gradient continues to flow to the east-northeast at a rate of 0.006 ft/ft. It is noted that all reported groundwater concentrations are well below the TRRP Tier 1 Residential ^{Air}GW_{Inh-V} PCLs. It is in UES' experience that these groundwater concentrations would not generate an indoor vapor exposure issue, due to the reported concentrations being several orders of magnitude below the TRRP Tier 1 Residential ^{Air}GW_{Inh-V} PCLs. Multiple soil samples have been collected over the investigation history of the

property. To date, concentrations of site related compounds of concern have been less than the TCEQ PCLs.

UES returned to the site on April 14-15, 2024 to install delineation monitoring wells MW-7, MW-8 and MW-9. Soil and groundwater samples were analyzed by EPA Method 8260 for VOCs. The results were compared to the most conservative Tier 1 PCLs (**Table E1** and **Table E2**).

Six (6) additional site-wide groundwater gauging and monitoring events on April 19, 2024, August 2, 2024, October 23, 2024, January 28, 2025, April 17, 2025, and July 15, 2025.

The lateral extent of groundwater impact was delineated in all directions (**Figure Cc-1 through Figure Cc-4**). Chlorinated hydrocarbons were present in groundwater at concentrations greater than the applicable Tier 1 ^{GW}GW_{Ing} PCLs. The PCLE zones are depicted in **Figures Cc-1 to Cc-4**. The direction of groundwater flow is toward the northeast (**Figure Ce-1**).

Twenty-two (22) water well records were identified within a ½-mile radius of the proposed Municipal Setting Designation (MSD) boundary. Water well Map ID 1, 2, 3, and 4 were not observed because they were plugged. Two water wells were listed under Map ID 2, State ID 6520314 and State ID 65-20-31. Neither water well, State ID 3513110 or State ID 65-20-31, were identified during the October field inspection. Three wells were listed under Map ID 4. Water well State ID 65-19-3H and 65-20-2 listed identical lat/long coordinates for both water wells and Well ID 7685 was listed as plugged. Neither water well listed under Map ID 4 was identified during the October field inspection. Water well listed under Map ID 5, State ID 65-20-3 was located. The well was confirmed by the landowner as installed to a depth of 385-ft. This well is upgradient of the contamination plume, approximately 1,243.31-ft west-northwest of the subject property. The remaining wells were not located within the ¼-mile radius required for field verification. All of the wells are drilled to depths of 192-feet or greater and are currently plugged and abandoned. Within a 5-mile radius of the proposed MSD boundary, typical completion depths are greater than 100-ft bgs with the median completion depth of 660-ft bgs.

Buffalo Bayou is located approximately 2,700-ft to the north of the northern boundary of the proposed MSD boundary. Buffalo Bayou is not threatened by the groundwater plume as the plume is fully delineated to the north by monitoring wells MW-7 and MW-8 (**Figure Cb-1, Cc-1 through Cc-4**).



Appendix A

Provide a legal description of the boundaries of the designated property, including metes and bounds, and a copy of the deed for the property. A professional surveyor currently registered with the Texas Board of Professional Surveying must certify that all property descriptions with metes and bounds are accurate.

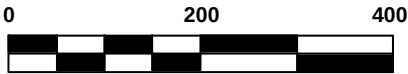
The legal description plus a metes and bounds description for the designated property is included in this section. Also included is a copy of the deed for the property. The proposed Municipal Setting Designation (MSD) boundary encompasses 5.98-acres.

Figure A depicts the proposed MSD boundary.



LEGEND

-  Property Boundary
-  Former Print Shop



Approximate Scale (feet)

UES
14731 Pebble Bend Drive
Houston, Texas 77068
(281) 580-8892 FAX (281) 580-8853

MSD Boundary Map

SITE: Piney Point Shopping Center			PM: TA
LOCATION: 2532 Fondren Rd. Houston, Texas 77081			CHECKED: TA
DETAILED: 3/24/2025	DESIGNED: TA	PROJECT NO: E19012-103	FIGURE: A

SPECIAL WARRANTY DEED

THE STATE OF TEXAS §
 §
COUNTY OF HARRIS §

FILED BY
ALAMO TITLE COMPANY
2115624

THOMAS J. FRIEDLANDER, TRUSTEE and ROBERT E. LAPIN, TRUSTEE, as "Grantor", for and in consideration of the sum of TEN AND NO/100 DOLLARS (\$10.00) paid to Grantor and other good and valuable consideration, the receipt and sufficiency of which is hereby acknowledged, has GRANTED, SOLD and CONVEYED and does hereby GRANT, SELL and CONVEY unto LFF PINEY POINTS, LLC, a Texas limited liability company ("Grantee"), that certain tract of land containing approximately 5.99 acres of land in Houston, Harris County, Texas, as more particularly described in Exhibit A attached hereto and incorporated herein by reference, together with any improvements located on such land (such land and improvements being collectively referred to as the "Property").

This conveyance is made and accepted subject to, that portion of a ten foot (10') wide H.L.& P. easement executed March 17, 1941 Sketch No. A-T-5025-R (unrecorded document) along the West property line, as shown on survey dated July 15, 2022, prepared by Harry H. Hovis IV, Registered Professional Land Surveyor No. 4827, Job No. 22-064-00 and other matters reflected on that survey, but only to the extent applicable to and enforceable against the Property (all matters referred to in this paragraph being hereafter referred to as "Permitted Exceptions").

TO HAVE AND TO HOLD the Property, together with all and singular the rights and appurtenances pertaining thereto, subject to the Permitted Exceptions and those matters hereafter set forth, unto Grantee and Grantee's successors and assigns forever; and Grantor does hereby bind Grantor and Grantor's successors and assigns to warrant and forever defend the Property unto Grantee and Grantee's successors and assigns, against every person whomsoever lawfully claiming or to claim the same or any part thereto, by, through or under Grantor, but not otherwise.

Except as expressly agreed to in writing by Grantor, (i) **GRANTEE MAKES NO WARRANTIES OR REPRESENTATIONS** of any kind or character, express or implied, with respect to the Property, its physical condition, income to be derived therefrom or expenses to be incurred with respect thereto, or with respect to information or documents previously furnished to Grantee, or with respect to Grantor's obligations or any other matter or thing relating to or affecting the same, and (ii) there are no oral agreements, warranties or representations collateral to or affecting the Property.

GRANTEE ACKNOWLEDGES THAT THE CONVEYANCE OF THE PROPERTY IS SPECIFICALLY MADE "AS IS" AND "WHERE IS," WITHOUT ANY REPRESENTATIONS OR WARRANTIES, EXPRESS OR IMPLIED (EXCEPT ANY EXPRESS REPRESENTATIONS AND WARRANTIES SET FORTH IN THIS DEED OR OTHERWISE AGREED TO IN WRITING BY GRANTOR, INCLUDING IMPLIED WARRANTIES OF FITNESS FOR ANY PARTICULAR PURPOSE OR MERCHANTABILITY OR ANY OTHER WARRANTIES WHATSOEVER.

GRANTEE ACKNOWLEDGES THAT, (A) NEITHER GRANTOR NOR ANY OF ITS AGENTS HAVE MADE, AND SPECIFICALLY NEGATE AND DISCLAIM, ANY REPRESENTATIONS, WARRANTIES, PROMISES, COVENANTS, AGREEMENTS OR GUARANTIES OF ANY KIND OR CHARACTER WHATSOEVER, WHETHER EXPRESS OR IMPLIED, ORAL OR WRITTEN, OF, AS TO, CONCERNING, OR WITH RESPECT TO, (i) THE

RP-2022-463889

VALUE, NATURE, QUALITY OR CONDITION OF THE PROPERTY, INCLUDING, WITHOUT LIMITATION, THE WATER, SOIL AND GEOLOGY, (ii) THE SUITABILITY OF THE PROPERTY FOR ANY AND ALL ACTIVITIES AND USES WHICH MAY BE CONDUCTED THEREON, (iii) THE COMPLIANCE OF OR BY THE PROPERTY WITH ANY LAWS, RULES, ORDINANCES OR REGULATIONS OF ANY APPLICABLE GOVERNMENTAL AUTHORITY, (iv) THE HABITABILITY, MERCHANTABILITY, MARKETABILITY, PROFITABILITY OR FITNESS FOR A PARTICULAR PURPOSE OF THE PROPERTY, OR (v) ANY OTHER MATTER WITH RESPECT TO THE PROPERTY, AND (B) NEITHER GRANTOR NOR ANY OF ITS AGENTS HAVE MADE, AND SPECIFICALLY NEGATE AND DISCLAIM, ANY REPRESENTATIONS OR WARRANTIES REGARDING COMPLIANCE OF THE PROPERTY WITH ANY ENVIRONMENTAL PROTECTION, POLLUTION OR LAND USE LAWS, RULES, REGULATIONS, ORDERS OR REQUIREMENTS (COLLECTIVELY "LEGAL REQUIREMENTS"), INCLUDING, BUT NOT LIMITED TO, (X) THOSE PERTAINING TO SOLID WASTE AND/OR HAZARDOUS WASTE, AS SET FORTH IN THE RESOURCE CONSERVATION AND RECOVERY ACT AND ITS IMPLEMENTING REGULATIONS ("RCRA"), THE TEXAS SOLID WASTE DISPOSAL ACT ("SWDA"), AND/OR LEGAL REQUIREMENTS OF SIMILAR IMPORT ESTABLISHED BY ANY STATE OR LOCAL GOVERNMENTAL AUTHORITY OR POLITICAL SUBDIVISION, AND/OR (Y) THOSE PERTAINING TO HAZARDOUS SUBSTANCES, AS SET FORTH IN THE COMPREHENSIVE ENVIRONMENTAL RESPONSE, COMPENSATION, AND LIABILITY ACT OF 1980, AS AMENDED, AND THE REGULATIONS PROMULGATED THEREUNDER ("CERCLA") AND/OR LEGAL REQUIREMENTS OF SIMILAR IMPORT ESTABLISHED BY ANY STATE OR LOCAL GOVERNMENTAL AUTHORITY OR POLITICAL SUBDIVISION.

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[SIGNATURE PAGES TO FOLLOW]

SIGNATURE PAGE TO SPECIAL WARRANTY DEED BY AND BETWEEN THOMAS J. FRIEDLANDER, TRUSTEE and ROBERT E. LAPIN, TRUSTEE ("GRANTOR") AND LFF PINEY POINTS, LLC ("GRANTEE")

EXECUTED on the date set forth in the acknowledgment attached hereto to be effective as of the 13th day of September, 2022.

THOMAS J. FRIEDLANDER, TRUSTEE and
ROBERT E. LAPIN, TRUSTEE



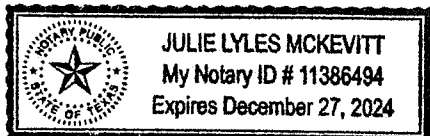
THOMAS J. FRIEDLANDER, TRUSTEE
[NOT INDIVIDUALLY]

STATE OF TEXAS

§
§
§

COUNTY OF HARRIS

The foregoing instrument was acknowledged before me on this 13th day of September, 2022, by THOMAS J. FRIEDLANDER, TRUSTEE.


Notary Public in and for the State of Texas

[REMAINDER OF PAGE LEFT INTENTIONALLY BLANK]

SIGNATURE PAGE TO SPECIAL WARRANTY DEED BY AND BETWEEN THOMAS J. FRIEDLANDER, TRUSTEE and ROBERT E. LAPIN, TRUSTEE ("GRANTOR") AND LFF PINEY POINTS, LLC ("GRANTEE")

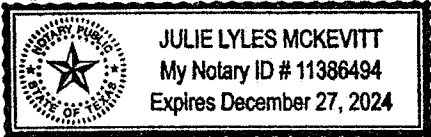
THOMAS J. FRIEDLANDER, TRUSTEE and
ROBERT E. LAPIN, TRUSTEE

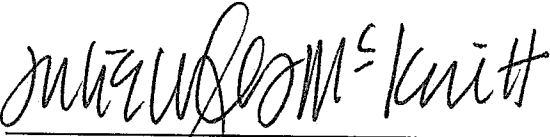


ROBERT E. LAPIN, TRUSTEE
[NOT INDIVIDUALLY]

STATE OF TEXAS §
 §
COUNTY OF HARRIS §

The foregoing instrument was acknowledged before me on this 8th day of September, 2022, by ROBERT E. LAPIN, TRUSTEE.





Notary Public in and for the State of Texas

Address of Grantor:

5333 Gulfton
Houston, Texas 77081

Address of Grantee:

10190 Katy Freeway, Suite 350
Houston, Texas 77043

Upon recording return to:

VB Law
Attn.: David Andrew Van Buskirk
5302 La Branch Street
Houston, Texas 77004

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RP-2022-463889

EXHBIT "A"
LEGAL DESCRIPTION

5.9843 acres of land situated in the John D. Taylor Survey, Abstract Number 72, City of Houston, Harris County, Texas, being that certain called 5.9905 acres of land described in deed and recorded in the Official Public Records of Real Property of Harris County, Texas, under County Clerk's File Number 20150516967, said 5.9843 acres of land being more particularly described by metes and bounds as follows:

COMMENCING at the intersection of the Northerly right-of-way line of Westheimer Road (120 foot right-of-way) with the Westerly right-of-way line of Fondren Road (100 foot right-of-way), for the Southeasterly corner of that certain called 0.4374 of one acre of land described in deed and recorded in the Official Public Records of Real Property of Harris County, Texas, under County Clerk's File Number 20070175845;

Thence, N 89°32'39" W, along the Northerly right-of-way line of said Westheimer Road, a distance of 125.00 feet to a 5/8 inch iron rod with cap set for the most Southerly Southeast corner of said 5.9905 acre tract, the Southwesterly corner of said 0.4374 acre tract and the POINT OF BEGINNING of the herein described tract of land;

Thence, N 89°32'39" W, continuing along the Northerly right-of-way line of said Westheimer Road, a distance of 307.75 feet to a 5/8 inch iron rod with cap found for the Southwesterly corner of said 5.9905 acre tract, the Southeasterly corner of that certain called 1.0065 acres of land described in deed and recorded in the Official Public Records of Real Property of Harris County, Texas, under County Clerk's File Number W048956 and the Southeasterly corner of that certain Unrestricted Reserve "C" of Alexan Piney Point, a subdivision as shown on map or plat recorded under Film Code Number 519161 of the Map Records of Harris County, Texas;

Thence, N 01°50'30" W, along the Easterly line of said 1.0065 acre tract, the Easterly line of that certain called 0.2179 of one acre of land described in deed and recorded in the Official Public Records of Real Property of Harris County, Texas, under County Clerk's File Number W048956, the Easterly line of that certain called 1.2412 acres of land described in deed and recorded in the Official Public Records of Real Property of Harris County, Texas, under County Clerk's File Number W048956 and the Easterly line of that certain Unrestricted Reserve "B" and Unrestricted Reserve "C" of said Alexan Piney Point, a distance of 647.36 feet to a 5/8 inch iron rod with cap set for the Northwesterly corner of said 5.9905 acre tract and the Southwesterly corner of that certain called 0.698 of one acre of land described in deed and recorded in the Official Public Records of Real Property of Harris County, Texas, under County Clerk's File Number D173856;

Thence, S 89°28'15" E, along the Southerly line of said 0.698 acre tract and the Southerly line of that certain 150 foot by 250 foot tract described in deed and recorded in the Official Public Records of Real Property of Harris County, Texas, under County Clerk's File Number A003458, a distance of 432.55 feet to a 5/8 inch iron rod with cap set in the Westerly right-of-way line of said Fondren Road, for the Northeasterly corner of said 5.9905 acre tract;

Thence, S 01°51'40" E, along the Westerly right-of-way line of said Fondren Road, a distance of 491.81 feet to a 5/8 inch iron rod with cap set for the Northeasterly corner of said 0.4374 acre tract and the most Easterly Southeast corner of said 5.9905 acre tract;

Thence, S 88°09'46" W, along the Northerly line of said 0.4374 acre tract, a distance of 125.00 feet to a 5/8 inch iron rod with cap set for the Northwesterly corner of said 0.4374 acre tract and an interior corner of said 5.9905 acre tract;

Thence, S 01°53'59" E, along the Westerly line of said 0.4374 acre tract, a distance of 150.00 feet to the POINT OF BEGINNING and containing 5.9843 acres of land.

RP-2022-463889
Pages 6
09/15/2022 08:44 AM
e-Filed & e-Recorded in the
Official Public Records of
HARRIS COUNTY
TENESHIA HUDSPETH
COUNTY CLERK
Fees \$34.00

RECORDERS MEMORANDUM

This instrument was received and recorded electronically
and any blackouts, additions or changes were present
at the time the instrument was filed and recorded.

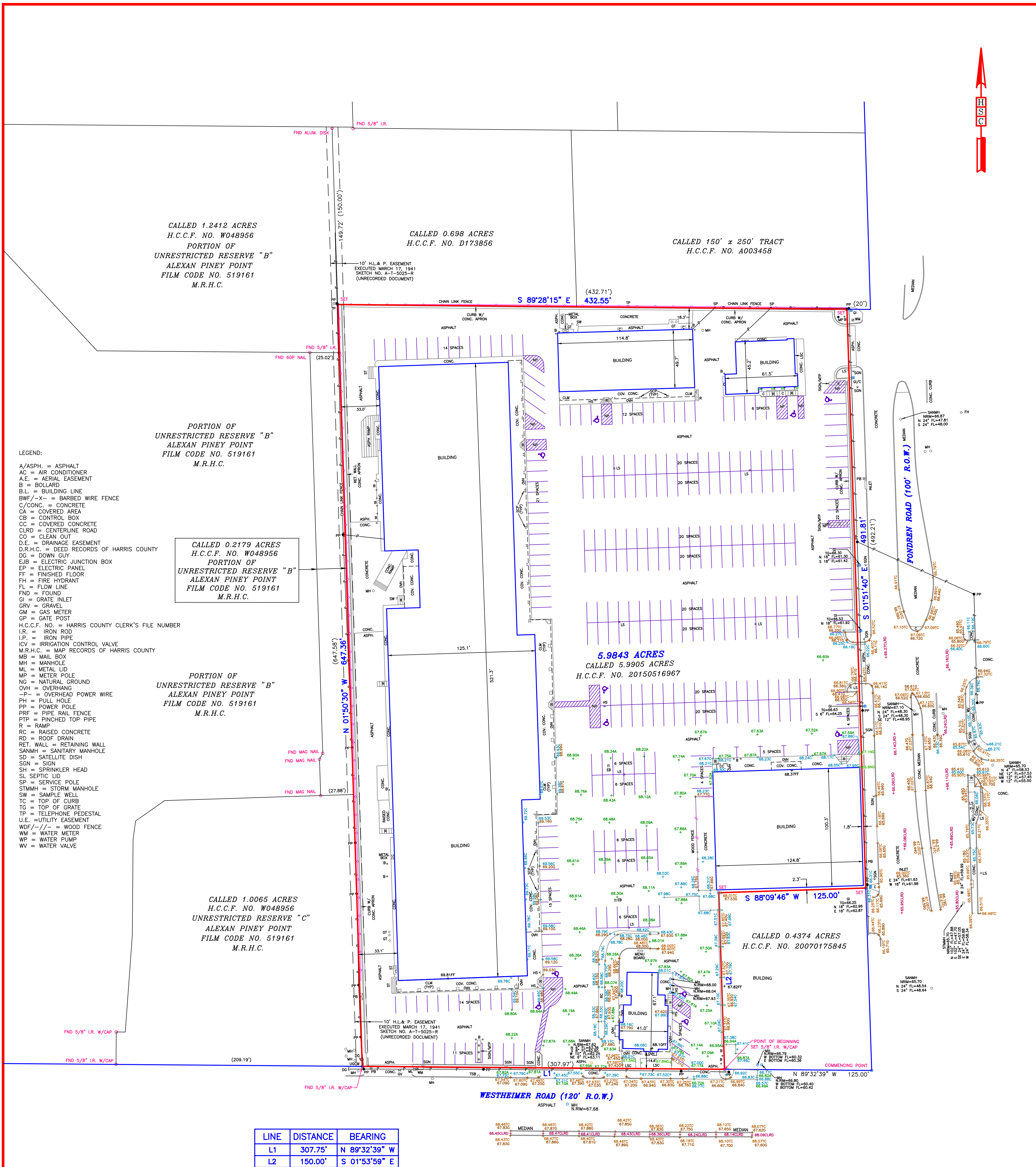
Any provision herein which restricts the sale, rental, or
use of the described real property because of color or
race is invalid and unenforceable under federal law.
THE STATE OF TEXAS
COUNTY OF HARRIS

I hereby certify that this instrument was FILED in
File Number Sequence on the date and at the time stamped
hereon by me; and was duly RECORDED in the Official
Public Records of Real Property of Harris County, Texas.



Teneshia Hudspeth
COUNTY CLERK
HARRIS COUNTY, TEXAS

RP-2022-463889



LINE	DISTANCE	BEARING
L1	307.75'	N 89°32'39" W
L2	150.00'	S 01°53'59" E

NOTES:

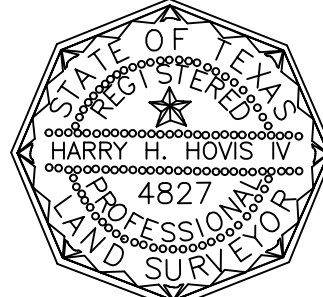
- This survey was performed in connection with the commitment for title insurance furnished by Alamo Title Insurance, G.F. ATCH-01COM-ATCH21115624T, Dated: August 05, 2022.
- Bearing orientation based on the Westerly line of called 5.9905 acres of land recorded under H.C.C.F. No. 20150516967.
- Surveyor did not abstract tract.
- () indicates deed or plat call.
- Intentionally deleted.
- Based on graphic plotting no portion of this tract lies within a "100 year flood hazard area" as designated on The National Flood Insurance Program - Flood Insurance Rate Map issued by the Federal Emergency Management Agency under Community Panel Number 480296 0835 L for City of Houston, Harris County, Texas, dated June 18, 2007. The "100 year flood hazard area" is subject to change as detailed studies become available and/or watershed or channel conditions change.
- Subject to City of Houston Ordinance #85-1878 enacted October 23, 1985 pertaining to the platting and replating of real property and establishment of building set back lines, A Certified Copy recorded under H.C.C.F. No. N253886 and having been amended by Ordinance No. 1999-262, enacted February 17, 1999.
- Tract being more particularly described by separate metes and bounds. See HSC file number A22-064.00D.
- Revised August 4, 2022 to add parties to certification.
- Revised August 21, 2022 in connection with current commitment for title insurance.
- Revised October 12, 2023 to show topographic information.

BENCHMARK:

RM 210140: FLOODPLAIN REFERENCE NUMBER 210140 IS A BRASS DISK STAMPED 210140 LOCATED FROM THE INTERSECTION OF MEMORIAL DRIVE AND PINEY POINT ROAD, TRAVEL WEST ON MEMORIAL DRIVE (TURNS INTO BRIAR FOREST DRIVE) APPROXIMATELY 0.5 MILE TO DOUBLE BRIDGE. MONUMENT IS LOCATED BETWEEN THE BRIDGES, THE BUFFALO BAYOU WATERSHED NEAR STREAM W100-00-00.

ELEV. = 64.94' (NAVD 1988, 2001 ADJUSTED)

I hereby certify to LFF PINEY POINTS, LLC, a Texas limited liability company, American First Nations Bank and Alamo Title Insurance that this survey was made on the ground, that this plot correctly represents the facts found at the time of survey and that this professional service substantially conforms to the current Texas Society of Professional Surveyors Standards and Specifications for a Category 1A, Condition 1 Survey.



Registered Professional Land Surveyor

**H HOVIS
S SURVEYING
C COMPANY**

Land Surveys - Computer Mapping
5000 Cabbage - Spring, Texas 77379
(281) 320-9591
Acreage - Residential - Industrial - Commercial
Texas Firm Registration No. 10030400

LAND TITLE AND TOPOGRAPHIC SURVEY OF 5.9843 ACRES OF LAND SITUATED IN THE JOHN D. TAYLOR SURVEY, ABSTRACT NUMBER 72, CITY OF HOUSTON, HARRIS COUNTY, TEXAS.

2206400A.DWG
ID#: 041-028-003-0062

DATE: JULY 15, 2022 SCALE: 1" = 40' JOB NO. 22-064-00

DESCRIPTION

5.9843 acres of land situated in the John D. Taylor Survey, Abstract Number 72, City of Houston, Harris County, Texas, being that certain called 5.9905 acres of land described in deed and recorded in the Official Public Records of Real Property of Harris County, Texas, under County Clerk's File Number 20150516967, said 5.9843 acres of land being more particularly described by metes and bounds as follows:

COMMENCING at the intersection of the Northerly right-of-way line of Westheimer Road (120 foot right-of-way) with the Westerly right-of-way line of Fondren Road (100 foot right-of-way), for the Southeasterly corner of that certain called 0.4374 of one acre of land described in deed and recorded in the Official Public Records of Real Property of Harris County, Texas, under County Clerk's File Number 20070175845;

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Thence, N 01°50'30" W, along the Easterly line of said 1.0065 acre tract, the Easterly line of that certain called 0.2179 of one acre of land described in deed and recorded in the Official Public Records of Real Property of Harris County, Texas, under County Clerk's File Number W048956, the Easterly line of that certain called 1.2412 acres of land described in deed and recorded in the Official Public Records of Real Property of Harris County, Texas, under County Clerk's File Number W048956 and the Easterly line of that certain Unrestricted Reserve "B" and Unrestricted Reserve "C" of said Alexan Piney Point, a distance of 647.36 feet to a 5/8 inch iron rod with cap set for the Northwesterly corner of said 5.9905 acre tract and the Southwesterly corner of that certain called 0.698 of one acre of land described in deed and recorded in the Official Public Records of Real Property of Harris County, Texas, under County Clerk's File Number D173856;

Thence, S 89°28'15" E, along the Southerly line of said 0.698 acre tract and the Southerly line of that certain 150 foot by 250 foot tract described in deed and recorded in the Official Public Records of Real Property of Harris County, Texas, under County Clerk's File Number A003458, a distance of 432.55 feet to a 5/8 inch iron rod with cap set in the Westerly right-of-way line of said Fondren Road, for the Northeasterly corner of said 5.9905 acre tract;

Thence, S 01°51'40" E, along the Westerly right-of-way line of said Fondren Road, a distance of 491.81 feet to a 5/8 inch iron rod with cap set for the Northeasterly corner of said 0.4374 acre tract and the most Easterly Southeast corner of said 5.9905 acre tract;

Thence, S 88°09'46" W, along the Northerly line of said 0.4374 acre tract, a distance of 125.00 feet to a 5/8 inch iron rod with cap set for the Northwesterly corner of said 0.4374 acre tract and an interior corner of said 5.9905 acre tract;

Thence, S 01°53'59" E, along the Westerly line of said 0.4374 acre tract, a distance of 150.00 feet to the POINT OF BEGINNING and containing 5.9843 acres of land.

BEARING ORIENTATION BASED ON THE WESTERLY LINE OF THAT CERTAIN CALLED 5.9905 ACRES OF LAND DESCRIBED IN DEED AND RECORDED IN THE OFFICIAL PUBLIC RECORDS OF REAL PROPERTY OF HARRIS COUNTY, TEXAS, UNDER COUNTY CLERK'S FILE NUMBER 20150516967.

TRACT BEING SHOWN ON MAP (Dwg No. 2206400.dwg)
HOVIS SURVEYING COMPANY, INC.
TEXAS FIRM REGISTRATION NO. 10030400

By: _____

Date: July 15, 2022
Job No.: 22-028-00
File No.: A22-064.00D
Dwg File: 2206400.dwg



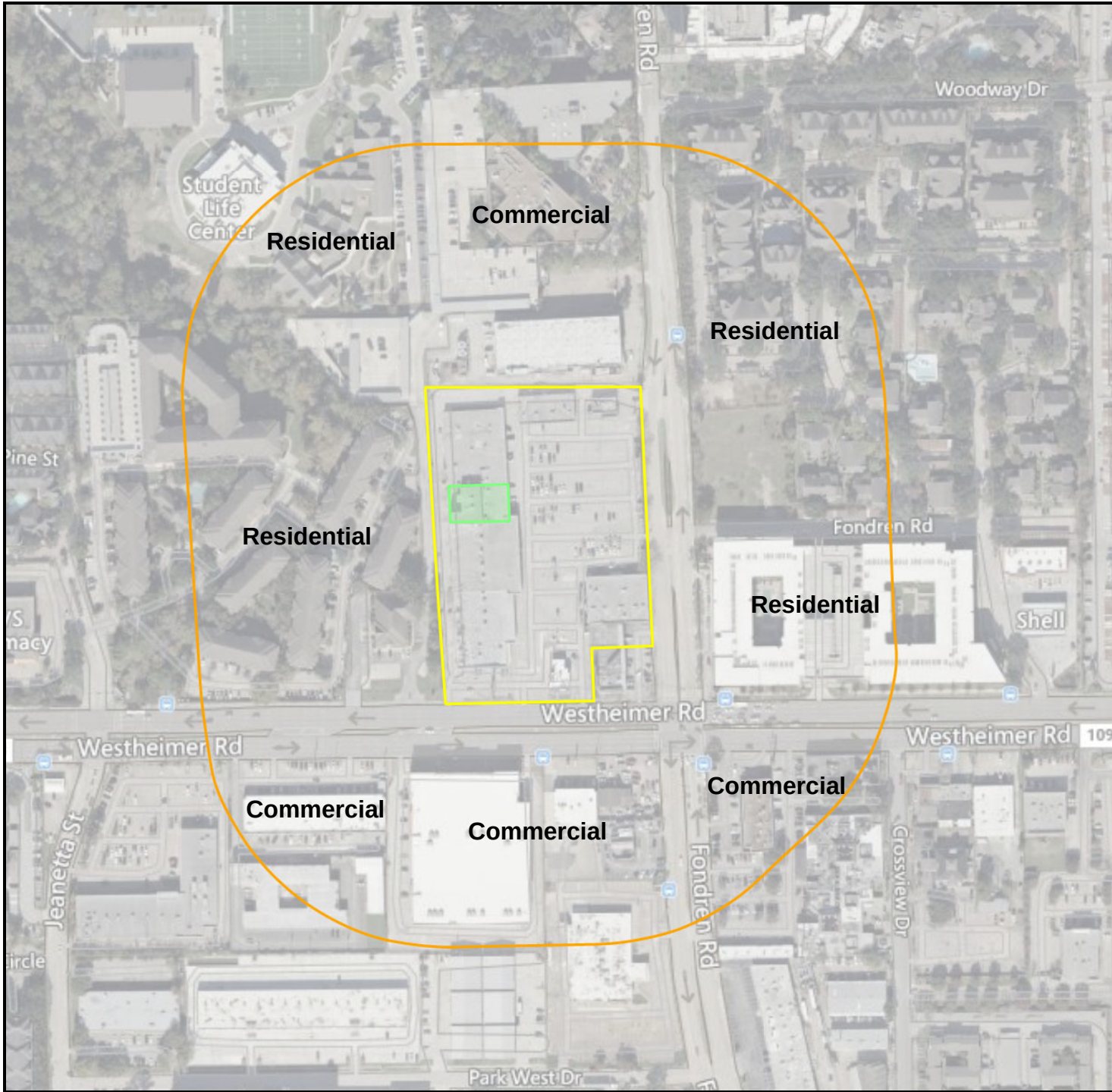
Appendix B

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

The proposed MSD area is 5.98-acres of land located at 2532 Fondren Rd., Houston, Harris County, Texas. The affected property is in a commercial/industrial and residential land use area of Houston (**Figure B**). **Figure B** provides a description of the surrounding land use within 500-feet of the site.

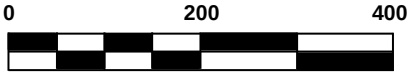
The tract is undeveloped. A pipeline easement is present along the northern property boundary. A metering station is present on the north central portion of the tract. The surrounding land use is described as:

- North – bounded AT&T Service Center and commercial building;
- East – Fondren Road, followed by residential multi-family housing (apartments);
- South –Westheimer Road., followed by commercial buildings;
- West – Residential Multi-family housing (apartments).



LEGEND

-  Property Boundary
-  Former Print Shop
-  500-ft Radius



Approximate Scale (feet)

UES

14731 Pebble Bend Drive
Houston, Texas 77068
(281) 580-8892 FAX (281) 580-8853

**Surrounding Property
Usage Map**

SITE: Piney Point Shopping Center			PM: TA
LOCATION: 2532 Fondren Rd. Houston, Texas 77081			CHECKED: TA
DETAILED: 3/24/2025	DESIGNED: TA	PROJECT NO: E19012-103	FIGURE: B

Appendix C

A site map showing: **Label & address each separately, i.e., a, b, c, d, e, f, g**

- a. The location of the designated property.
- 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, as those terms are defined in Chapter 19 of the Code of Ordinances.
- 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 exceedence zone for each contaminant of concern, to the extent known.
- g. Depth to groundwater for each affected zone.

The following is a listing of figures included in **Appendix C**.

Figure Ca – Topographic Map
Figure Cb-1 – Watershed Map
Figure Cb-2 - Flood Plain Map
Figure Cc-1 – PCE Concentrations in Groundwater
Figure Cc-2 – TCE Concentrations in Groundwater
Figure Cc-3 – 1,2-Dichloroethane Concentrations in Groundwater
Figure Cc-4 – VC Concentrations in Groundwater
Figure Cd-1 – Soil Boring Location Map
Figure Cd-2 – Groundwater Monitoring Well Location Map
Figure Ce – Groundwater Gradient Map (July 2025)

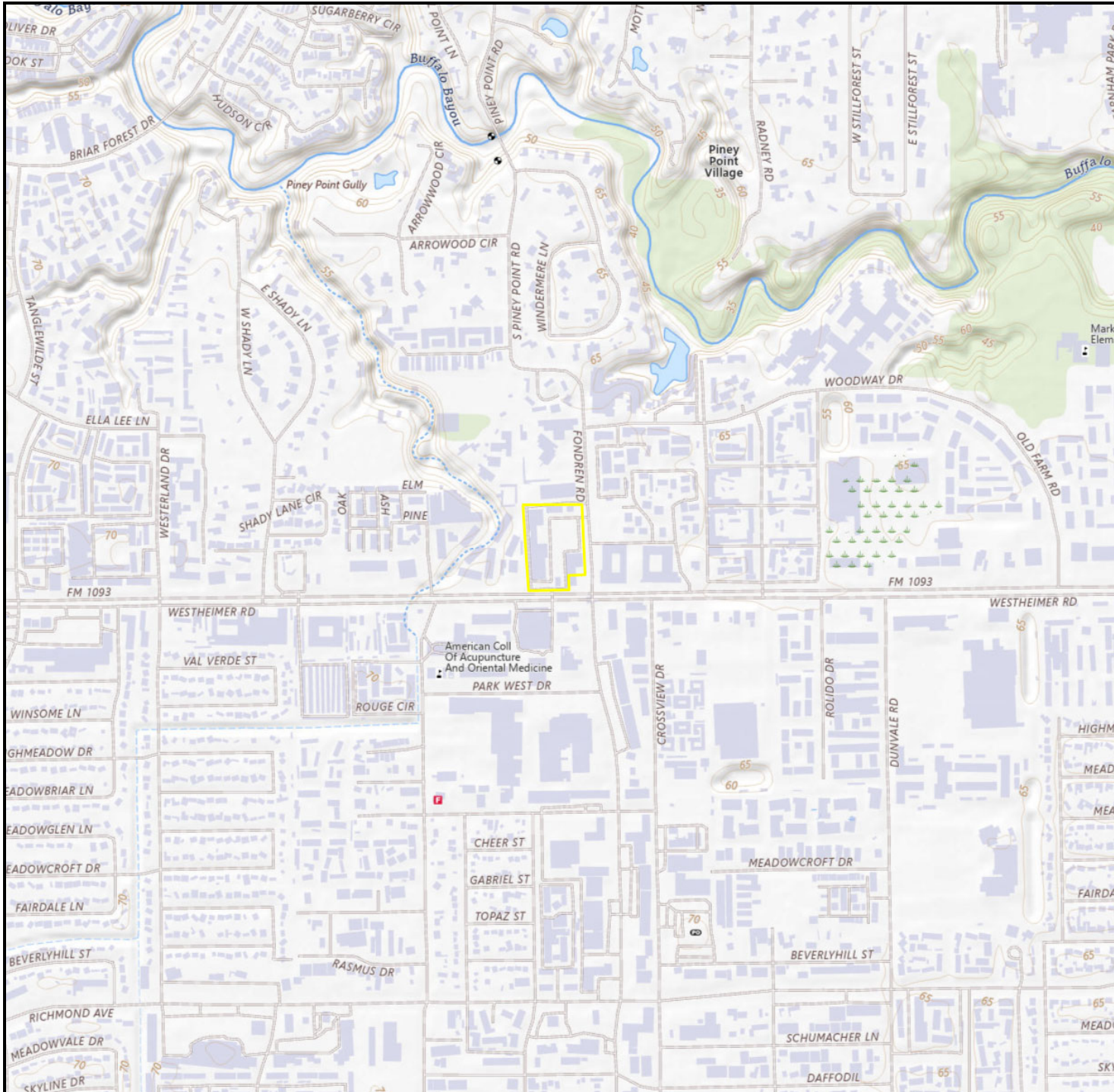
The Site is located within the Buffalo Bayou Watershed and is located primarily outside the 0.2% annual chance (500 year) floodplain (**Figure Cb-1 and Cb-2**).

The primary chemicals of concern (COCs) are chlorinated hydrocarbons tetrachloroethene (PCE), trichloroethene (TCE), cis-1,2-dichloroethene (cis-1,2-DCE), and vinyl chloride (VC) (**Figures Cc-1 through Cc-4**).



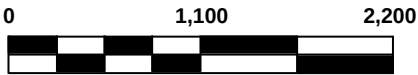
Figure Cc-1 through **Figure Cc-4** depicts the entire groundwater PCLE zones during the most recent sampling event (July 2025). **Figure Cd-1** and **Figure Cd-2** depict the locations of the soil and groundwater samples, respectively. The groundwater gradient flows to the northeast at 0.004 ft/ft (**Figure Ce**).

The first groundwater bearing unit is comprised of sand and is encountered at a depth of approximately 15- to 20-feet below ground surface (ft bgs) during drilling. The base of the first groundwater bearing unit is encountered at a depth of approximately 29- to 30-ft bgs and is underlain by a clay. The average static depth to groundwater in the monitoring wells is 21- to 24-ft bgs.



LEGEND

 Property Boundary



Approximate Scale (feet)

UES
14731 Pebble Bend Drive
Houston, Texas 77068
(281) 580-8892 FAX (281) 580-8853

MSD Boundary Map

SITE: Piney Point Shopping Center			PM: TA
LOCATION: 2532 Fondren Rd. Houston, Texas 77081			CHECKED: TA
DETAILED: 3/24/2025	DESIGNED: TA	PROJECT NO: E19012-103	FIGURE: Ca



Source: Harris County Flood Control District

Drainage Area:
103 Sq. Miles

Watershed Population (Harris County):
410,658

Open Strem Miles:
116 Miles

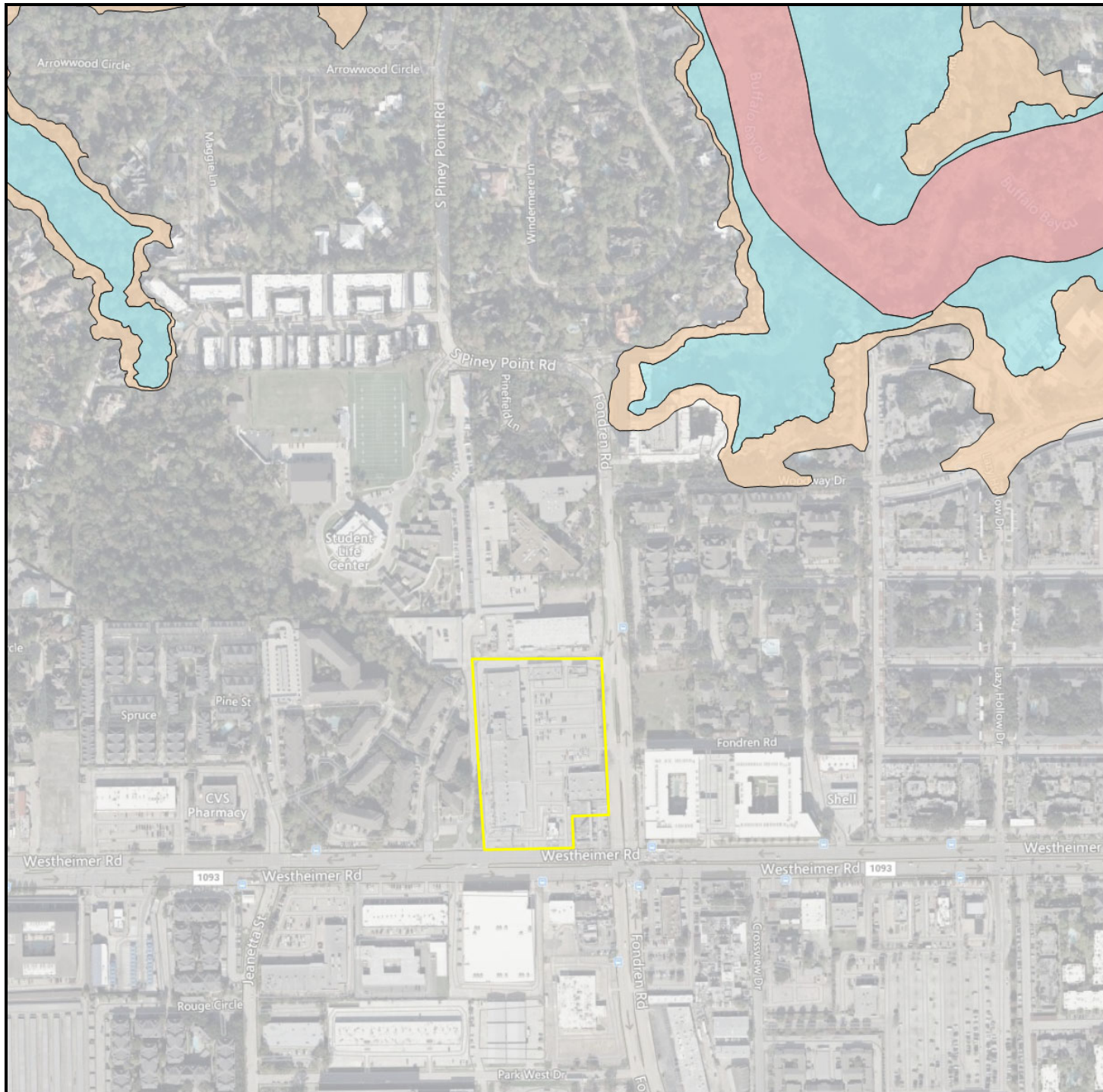
Primary Streams:
Buffalo Bayou



UES
14731 Pebble Bend Drive
Houston, Texas 77068
(281) 580-8892 FAX (281) 580-8853

Buffalo Bayou Watershed Map

SITE: Piney Point Shopping Center		PM: TA
LOCATION: 2532 Fondren Rd. Houston, Texas 77081		CHECKED: TA
DETAILED: 3/24/2025	DESIGNED: TA	PROJECT NO: E19012-103
		FIGURE: Cb-1



LEGEND



Property Boundary

Flood Hazard Zones

-  1% Annual Chance Flood Hazard
-  Regulatory Floodway
-  Special Floodway
-  Area of Undetermined Flood Hazard
-  0.2% Annual Chance Flood Hazard
-  Future Conditions 1% Annual Chance Flood Hazard
-  Area with Reduced Risk Due to Levee



0 500 1,000



Approximate Scale (feet)

UES

14731 Pebble Bend Drive
Houston, Texas 77068
(281) 580-8892 FAX (281) 580-8853

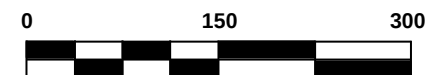
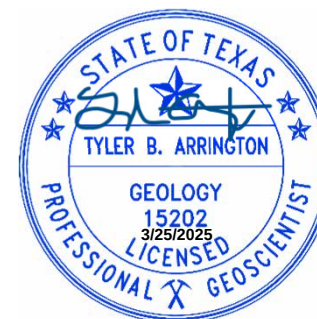
Floodplain Map
FIRM Panel 48201C0835L
Effective: 6/18/2007

SITE:	Piney Point Shopping Center	PM:	TA
LOCATION:		CHECKED:	
DETAILED:	DESIGNED:	PROJECT NO:	FIGURE:
3/24/2025	TA	E19012-103	Cb-2



LEGEND

- Property Boundary
- Monitoring Well
- PCLE Zone (0.005 mg/L)



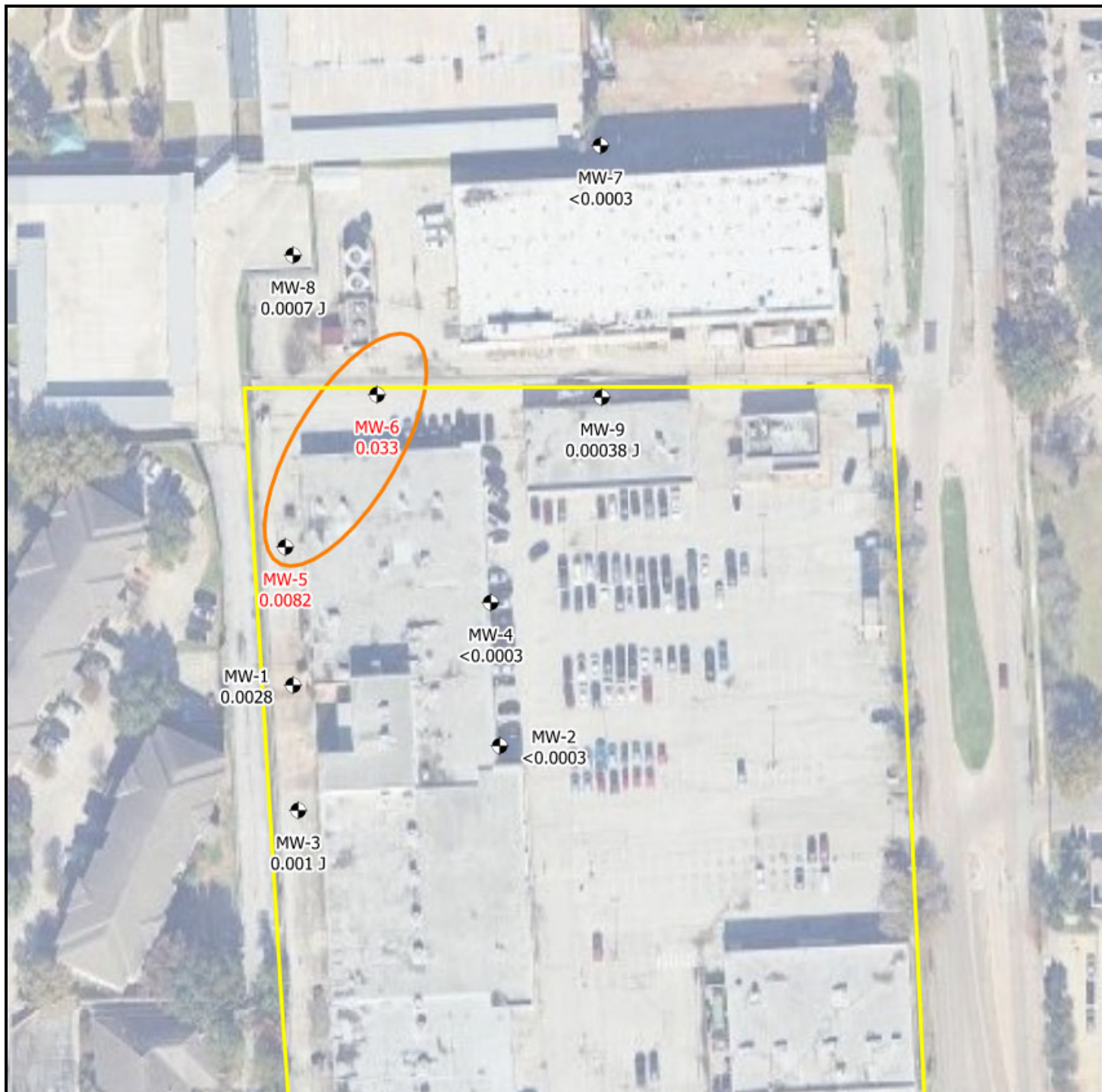
Approximate Scale (feet)

UES

14731 Pebble Bend Drive
Houston, Texas 77068
(281) 580-8892 FAX (281) 580-8853

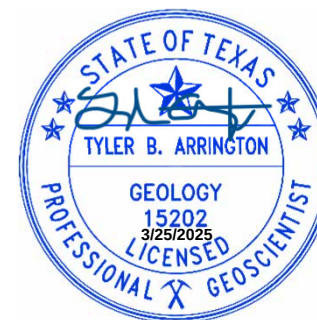
PCE Concentration in Groundwater July 2025

SITE: Piney Point Shopping Center		PM: TA
LOCATION: 2532 Fondren Rd. Houston, Texas 77081		CHECKED: TA
DETAILED: 7/31/2025	DESIGNED: SC	PROJECT NO: E19012-103
		FIGURE: Cc-1



LEGEND

- Property Boundary
- Monitoring Well
- PCLE Zone (0.005 mg/L)



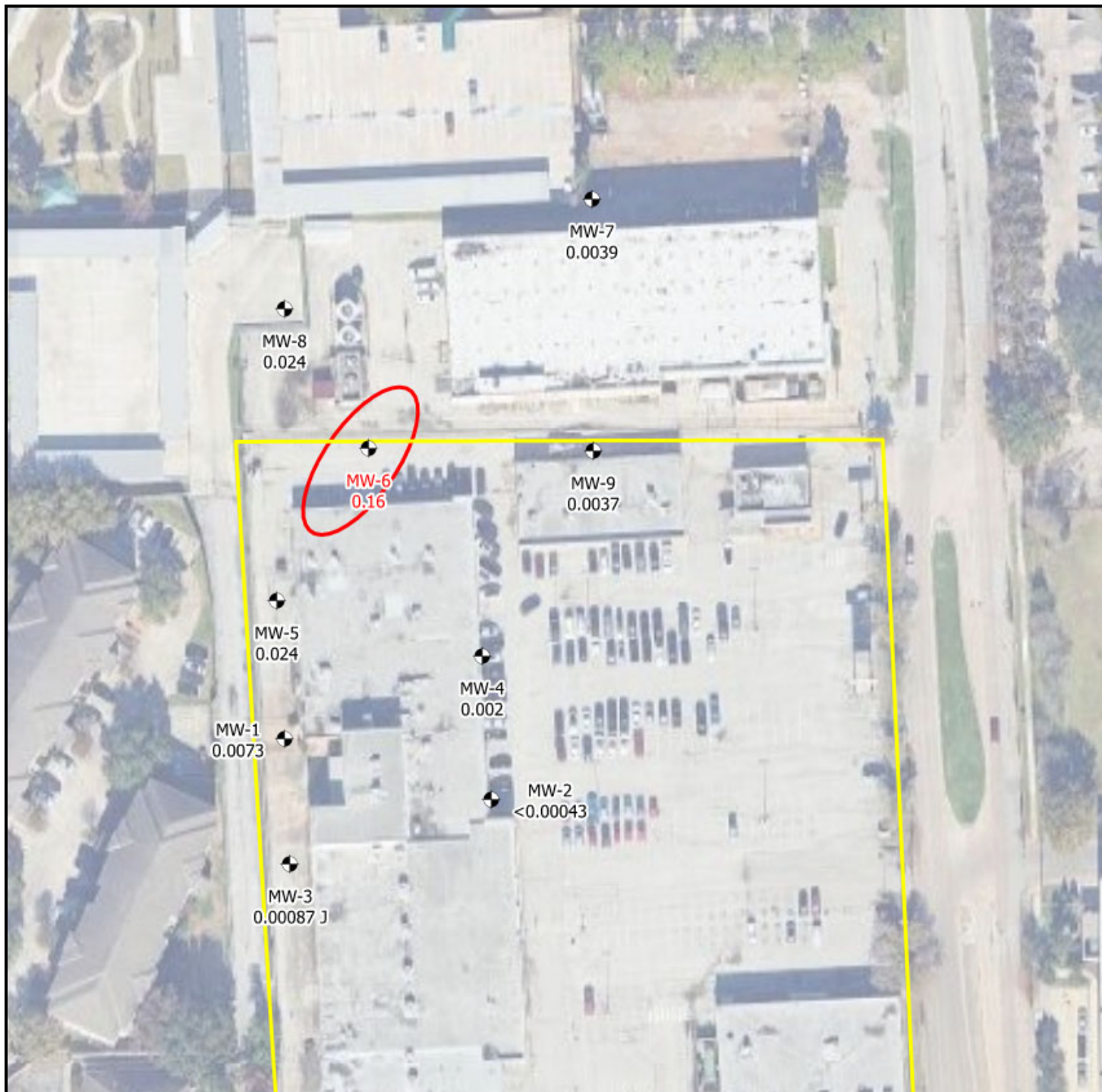
Approximate Scale (feet)

UES

14731 Pebble Bend Drive
Houston, Texas 77068
(281) 580-8892 FAX (281) 580-8853

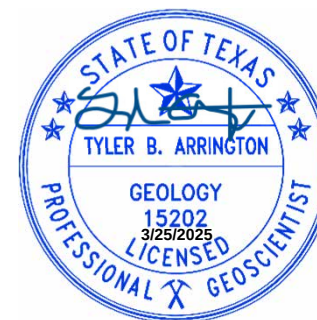
TCE Concentration in Groundwater July 2025

SITE: Piney Point Shopping Center		PM: TA
LOCATION: 2532 Fondren Rd. Houston, Texas 77081		CHECKED: TA
DETAILED: 7/31/2025	DESIGNED: SC	PROJECT NO: E19012-103
		FIGURE: Cc-2



LEGEND

- Property Boundary
- Monitoring Well
- PCLE Zone (0.07 mg/L)



Approximate Scale (feet)

UES

14731 Pebble Bend Drive
Houston, Texas 77068
(281) 580-8892 FAX (281) 580-8853

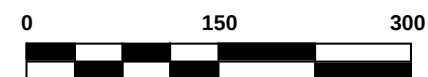
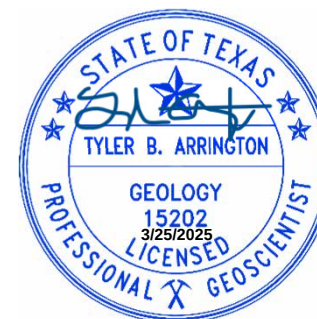
Cis-1,2-DCE Concentration in Groundwater July 2025

SITE: Piney Point Shopping Center		PM: TA
LOCATION: 2532 Fondren Rd. Houston, Texas 77081		CHECKED: TA
DETAILED: 7/31/2025	DESIGNED: SC	PROJECT NO: E19012-103
		FIGURE: Cc-3



LEGEND

- Property Boundary
- Monitoring Well
- PCLE Zone (0.002 mg/L)



Approximate Scale (feet)

UES

14731 Pebble Bend Drive
Houston, Texas 77068
(281) 580-8892 FAX (281) 580-8853

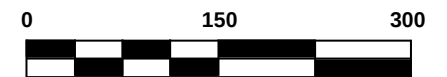
Vinyl Chloride Concentration in Groundwater July 2025

SITE: Piney Point Shopping Center		PM: TA
LOCATION: 2532 Fondren Rd. Houston, Texas 77081		CHECKED: TA
DETAILED: 7/31/2025	DESIGNED: SC	PROJECT NO: E19012-103
		FIGURE: Cc-4



LEGEND

-  Property Boundary
-  Monitoring Well
-  Temporary Monitoring Well



Approximate Scale (feet)

UES

14731 Pebble Bend Drive
Houston, Texas 77068
(281) 580-8892 FAX (281) 580-8853

Soil Boring Location Map

SITE: Piney Point Shopping Center		PM: TA
LOCATION: 2532 Fondren Rd. Houston, Texas 77081		CHECKED: TA
DETAILED: 3/24/2025	DESIGNED: TA	PROJECT NO: E19012-103
		FIGURE: Cd-1



LEGEND

-  Property Boundary
-  Monitoring Well
-  Temporary Monitoring Well



0 150 300



Approximate Scale (feet)

UES

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Houston, Texas 77068
(281) 580-8892 FAX (281) 580-8853

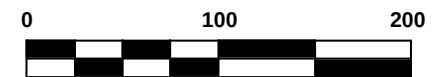
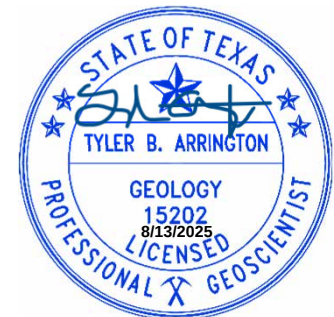
Monitoring Well Location Map

SITE: Piney Point Shopping Center			PM: TA
LOCATION: 2532 Fondren Rd. Houston, Texas 77081			CHECKED: TA
DETAILED: 3/24/2025	DESIGNED: TA	PROJECT NO: E19012-103	FIGURE: Cd-2



LEGEND

-  Property Boundary
-  Monitoring Well



Approximate Scale (feet)

UES

14731 Pebble Bend Drive
Houston, Texas 77068
(281) 580-8892 FAX (281) 580-8853

Gradient Map July 2025

SITE: Piney Point Shopping Center			PM: TA
LOCATION: 2532 Fondren Rd. Houston, Texas 77081			CHECKED: TA
DETAILED: 7/31/2025	DESIGNED: SC	PROJECT NO: E19012-103	FIGURE: Ce

Appendix D

For each contaminant of concern within the designated groundwater:

- 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.
- c. Its basic geochemical properties (e.g. whether the contaminant of concern migrates with groundwater, floats, or is soluble in water).

Protective Concentration Level Exceedance (PCLE) Zone – A review of recent groundwater sampling data indicates that the COCs that exceed the Tier 1 $^{GW}GW_{Ing}$ PCLs are chlorinated hydrocarbons tetrachloroethene (PCE), trichloroethene (TCE), cis-1,2-dichloroethene (cis-1,2-DCE), and vinyl chloride (VC).

The PCLE zones are depicted on **Figure Cc-1** through **Figure Cc-4** and are discussed in more detail below. The area of affected groundwater has been delineated horizontally in all directions and the plume appears to be stable. The current overall PCLE zone is approximately 300-feet long by 100-ft wide. A comparison of the groundwater sampling results with applicable non-ingestion PCLs ($^{Air}GW_{Inh-V}$) indicates that none of the groundwater samples reported a COC concentration above the $^{Air}GW_{Inh-V}$ PCL. Therefore, based on the recent groundwater monitoring results, there is no non-ingestion protective concentration level exceedance zone within the proposed MSD boundary.

All soil samples reported chemicals of concern below the Tier 1 residential $^{GW}Soil_{Ing}$ PCLs at all boring locations.

A comparison of the groundwater sampling results with applicable non-ingestion protective concentration levels ($^{Air}GW_{Inh-V}$) indicates that none of the groundwater samples reported any COC above a $^{Air}GW_{Inh-V}$ PCL. Therefore, based on the recent groundwater monitoring results, besides the $^{GW}GW_{Ing}$ exceedances, there are no other protective concentration level exceedance zones within the proposed MSD boundary.

The first groundwater bearing unit is comprised of sand and is encountered at a depth of approximately 15- to 20-feet below ground surface (ft bgs) during drilling. The base of the first groundwater bearing unit is encountered at a depth of approximately 29- to 30-ft bgs and is



underlain by a clay. The average static depth to groundwater in the monitoring wells is 21- to 24-ft bgs.

COC: Tetrachloroethene	
Maximum Concentration from analytical data	0.51 mg/L (MW-6; April 2024)
Ingestion-Based PCL (Residential ^{GW} GW _{Ing})	0.005 mg/L
Ingestion-Based PCLE Zone (approximate)	Length: 300 ft Width: 78 ft Vertical Extent: 15ft – 25ft below ground surface (bgs)
Non-Ingestion-Based PCL (^{Air} GW _{Inh-V})	500 mg/L
Non-Ingestion-Based PCLE Zone	NONE
Geochemical/ Physical Properties	
Molecular Weight	165.83
Specific Gravity	1.623
Solubility in Water	150 mg/L @ 25°C
Groundwater Migration	along groundwater gradient

COC: Trichloroethene	
Maximum Concentration from analytical data	0.15 mg/L (MW-6; August 2024)
Ingestion-Based PCL (Residential ^{GW} GW _{Ing})	0.005 mg/L
Ingestion-Based PCLE Zone (approximate)	Length: 178 ft Width: 72 ft Vertical Extent: 15ft – 25ft below ground surface (bgs)
Non-Ingestion-Based PCL (^{Air} GW _{Inh-V})	24 mg/L
Non-Ingestion-Based PCLE Zone	NONE
Geochemical/ Physical Properties	
Molecular Weight	131.38
Specific Gravity	1.463
Solubility in Water	1,280 mg/L @ 25°C
Groundwater Migration	along groundwater gradient



COC: Cis-1,2-Dichloroethene	
Maximum Concentration from analytical data	1.2 mg/L (MW-8; April 2024)
Ingestion-Based PCL (Residential ^{GW} GW _{Ing})	0.07 mg/L
Ingestion-Based PCLE Zone (approximate)	Length: 116 ft Width: 50 ft Vertical Extent: 15ft – 25ft below ground surface (bgs)
Non-Ingestion-Based PCL (^{Air} GW _{Inh-V})	1200 mg/L
Non-Ingestion-Based PCLE Zone	NONE
<i>Geochemical/ Physical Properties</i>	
Molecular Weight	96.946
Specific Gravity	1.3
Solubility in Water	3500 mg/L @ 25°C
Groundwater Migration	along groundwater gradient

COC: Vinyl Chloride	
Maximum Concentration from analytical data	0.047 mg/L (MW-8; April 2024)
Ingestion-Based PCL (Residential ^{GW} GW _{Ing})	0.002 mg/L
Ingestion-Based PCLE Zone (approximate)	Length: 300 ft Width: 78 ft Vertical Extent: 15ft – 25ft below ground surface (bgs)
Non-Ingestion-Based PCL (^{Air} GW _{Inh-V})	3.8 mg/L
Non-Ingestion-Based PCLE Zone	NONE
<i>Geochemical/ Physical Properties</i>	
Molecular Weight	62.498
Specific Gravity	0.911
Solubility in Water	1,100 mg/L
Groundwater Migration	along groundwater gradient

Appendix E

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

- The maximum concentration level for soil and groundwater, the ingestion protective concentration level, and the non-ingestion protective concentration level, all expressed as mg/kg for soils and mg/L for groundwater.
- The critical protective concentration level without the municipal setting designation, highlighting any exceedences.

Appendix E contains tables summarizing the concentration levels for the primary chemicals of concern in soil and groundwater. The tables include the concentration level, the ingestion protective concentration limits ($^{GW}Soil_{Ing}$ for soil and $^{GW}GW_{Ing}$ for groundwater), the non-ingestion protective concentration limits for soil ($^{Tot}Soil_{Comb}$ and $^{Air}Soil_{Inh-V}$) and groundwater ($^{Air}GW_{Inh-V}$), the critical protective concentration limits assuming no MSD is in place ($^{GW}Soil_{Ing}$ for soil and $^{GW}GW_{Ing}$ for groundwater), and the critical PCLs assuming that an MSD is in place ($^{Tot}Soil_{Comb}$ for soil and $^{Air}GW_{Inh-V}$ for groundwater). The following is a list of the tables in **Appendix E**.

Table E1 Volatile Organic Compounds (VOCs) in Soil

Table E2 Volatile Organic Compounds (VOCs) in Groundwater

Table E1
Summary of Volatile Organic Compounds in Soil
Piney Point Shopping Center Property
2532 Fondren Rd., Houston, TX 77063
VCP No. 3240

Sample ID	Depth	Date	Tetrachloroethene	Trichloroethene	cis-1,2-Dichloroethene	trans-1,2-Dichloroethene	Vinyl chloride	1,1-Dichloroethene
	(ft)		mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg
Residential	Tot Soil _{Comb}		710	18	140	590	3.7	2300
Residential	GW Soil _{Ing}		0.05	0.034	0.25	0.49	0.022	0.05
B-1	25-30	7/19/2022	<0.0007	<0.0006	<0.00081	<0.0005	<0.00081	<0.0005
B-2	20-25	7/19/2022	<0.00061	<0.00053	<0.0007	<0.00044	<0.0007	<0.00044
B-3	5-10	7/19/2022	<0.00063	<0.00054	<0.00072	<0.00045	<0.00072	<0.00045
MW-1	7.5-10	8/10/2022	<0.00061	<0.00052	<0.00069	<0.00043	<0.00069	<0.00043
	15-17.5	8/10/2022	<0.00057	<0.00049	<0.00065	<0.00041	<0.00065	<0.00041
MW-2	5-7.5	8/10/2022	<0.00071	<0.00061	<0.00081	<0.00051	<0.00081	<0.00051
	20-22.5	8/10/2022	<0.00055	<0.00047	<0.00063	<0.00039	<0.00063	<0.00039
MW-3	7.5-10	8/10/2022	<0.00075	<0.00064	<0.00086	<0.00054	<0.00086	<0.00054
	15-17.5	8/10/2022	<0.00061	<0.00052	<0.0007	<0.00044	<0.0007	<0.00044
MW-4	7.5-10	11/16/2022	<0.00061	<0.00053	<0.0007	<0.00044	<0.0007	<0.00044
MW-5	7.5-10	11/16/2022	<0.00072	<0.00062	<0.00082	<0.00052	<0.00082	<0.00052
MW-6	7.5-10	1/11/2023	<0.00062	<0.00053	<0.00071	<0.00044	<0.00071	<0.00044

Notes: <: Analyte was not detected at or above the reported sample detection limit
PCL: Protective Concentration Level (updated as of February 2025)

Table E2
Summary of Volatile Organic Compounds in Groundwater
Piney Point Shopping Center Property
2532 Fondren Rd., Houston, TX 77063
VCP No. 3240

Sample ID	Date	Tetrachloroethene	Trichloroethene	cis-1,2-Dichloroethene	trans-1,2-Dichloroethene	Vinyl chloride	1,1-Dichloroethene
		mg/L	mg/L	mg/L	mg/L	mg/L	mg/L
Residential	^{GW} GW _{Ing}	0.005	0.005	0.07	0.1	0.002	0.007
Residential	^{Air} GW _{Inh-V}	500	24	1200	770	3.8	1700
B-1	7/19/2022	<0.0006	<0.0005	<0.0006	<0.0004	<0.0004	<0.0005
B-2	7/19/2022	<0.0006	<0.0005	<0.0006	<0.0004	<0.0004	<0.0005
B-3	7/20/2022	0.0011 J	<0.0005	0.0053	0.00045 J	0.00048 J	<0.0005
MW-1	8/15/2022	0.0085	0.0043 J	0.0095	<0.0004	0.0027	<0.0005
	12/8/2022	<0.0006	<0.0005	0.012	<0.0004	0.0026	<0.0005
	6/23/2023	<0.0006	<0.0005	0.0035 J	<0.0004	0.0013 J	<0.0005
	4/19/2024	0.015	0.002 J	0.018	<0.0004	0.0025	<0.0005
	8/2/2024	0.013	0.0024 J	0.045	<0.0004	<0.0004	<0.0005
	10/23/2024	0.0046	0.00092 J	0.034	<0.0002	0.017	<0.0002
	1/28/2025	0.016	0.0028	0.011	<0.0002	0.0031	<0.0002
	4/17/2025	0.0011	0.00074 J	0.0088	0.00089 J	0.0032	<0.0002
	7/15/2025	0.0026	0.0016 J	0.0073	<0.00027	0.0015	<0.00022
MW-2	8/15/2022	<0.0006	<0.0005	<0.0006	<0.0004	<0.0004	<0.0005
	12/8/2022	<0.0006	<0.0005	<0.0006	<0.0004	<0.0004	<0.0005
	6/23/2023	<0.0006	<0.0005	<0.0006	<0.0004	<0.0004	<0.0005
	4/19/2024	<0.0006	<0.0005	<0.0006	<0.0004	<0.0004	<0.0005
	8/2/2024	<0.0006	<0.0005	<0.0006	<0.0004	<0.0004	<0.0005
	10/23/2024	<0.0003	<0.0003	<0.0002	<0.0002	<0.0002	<0.0002

Table E2
Summary of Volatile Organic Compounds in Groundwater
Piney Point Shopping Center Property
2532 Fondren Rd., Houston, TX 77063
VCP No. 3240

Sample ID	Date	Tetrachloroethene	Trichloroethene	cis-1,2-Dichloroethene	trans-1,2-Dichloroethene	Vinyl chloride	1,1-Dichloroethene
		mg/L	mg/L	mg/L	mg/L	mg/L	mg/L
Residential	^{GW} GW _{Ing}	0.005	0.005	0.07	0.1	0.002	0.007
Residential	^{Air} GW _{Inh-V}	500	24	1200	770	3.8	1700
MW-2	1/28/2025	<0.0003	<0.0003	<0.0002	<0.0002	<0.0002	<0.0002
	4/17/2025	<0.0003	<0.0003	<0.0002	<0.0002	<0.0002	<0.0002
	7/15/2025	<0.0003	<0.00035	<0.00043	<0.00027	<0.00023	<0.00022
MW-3	8/15/2022	<0.0006	0.00054 J	0.0016 J	<0.0004	<0.0004	<0.0005
	12/8/2022	<0.0006	<0.0005	0.0022 J	<0.0004	<0.0004	<0.0005
	6/23/2023	<0.0006	0.00095 J	0.0013 J	<0.0004	<0.0004	<0.0005
	4/19/2024	<0.0006	<0.0005	<0.0006	<0.0004	<0.0004	<0.0005
	8/2/2024	0.0019 J	0.00073 J	0.001 J	<0.0004	<0.0004	<0.0005
	10/23/2024	<0.0003	0.0014	0.0017	<0.0002	<0.0002	<0.0002
	1/28/2025	<0.0003	0.001 J	0.0019	<0.0002	<0.0002	<0.0002
	4/17/2025	<0.0003	<0.0003	0.00084 J	<0.0002	<0.0002	<0.0002
	7/15/2025	<0.0003	<0.00035	0.00087 J	<0.00027	<0.00023	<0.00022
MW-4	12/8/2022	<0.0006	<0.0005	0.014	<0.0004	<0.0004	<0.0005
	6/23/2023	<0.0006	<0.0005	0.0078	<0.0004	<0.0004	<0.0005
	4/19/2024	<0.0006	<0.0005	0.0022 J	<0.0004	<0.0004	<0.0005
	8/2/2024	<0.0006	<0.0005	0.00074 J	<0.0004	<0.0004	<0.0005
	10/23/2024	<0.0003	<0.0003	0.00066 J	<0.0002	<0.0002	<0.0002
	1/28/2025	<0.0003	<0.0003	0.00042 J	<0.0002	<0.0002	<0.0002

Table E2
Summary of Volatile Organic Compounds in Groundwater
Piney Point Shopping Center Property
2532 Fondren Rd., Houston, TX 77063
VCP No. 3240

Sample ID	Date	Tetrachloroethene	Trichloroethene	cis-1,2-Dichloroethene	trans-1,2-Dichloroethene	Vinyl chloride	1,1-Dichloroethene
		mg/L	mg/L	mg/L	mg/L	mg/L	mg/L
Residential	^{GW} GW _{Ing}	0.005	0.005	0.07	0.1	0.002	0.007
Residential	^{Air} GW _{Inh-V}	500	24	1200	770	3.8	1700
MW-4	4/17/2025	<0.0003	<0.0003	0.00071 J	<0.0002	<0.0002	<0.0002
	7/15/2025	<0.0003	<0.00035	0.002	<0.00027	<0.00023	<0.00022
MW-5	12/8/2022	0.26	0.04	0.13	0.00096 J	0.02	<0.0005
	1/20/2023	0.22	0.054	0.16	0.0013 J	0.025	0.00052 J
	6/23/2023	0.49	0.061	0.15	0.0011 J	0.02	<0.0005
	4/19/2024	0.084	0.016	0.031	<0.0004	0.0037	<0.0005
	8/2/2024	0.054	0.01	0.051	0.00081 J	0.0096	<0.0005
	10/23/2024	0.041	0.0094	0.039	0.00054 J	0.0064	<0.0002
	1/28/2025	0.045	0.0082	0.063	0.0009 J	0.011	<0.0002
	4/17/2025	0.055	0.0061	0.045	<0.0002	0.0083	<0.0002
	7/15/2025	0.048	0.0059	0.024	<0.00027	0.0052	<0.00022
MW-6	1/20/2023	0.16	0.072	0.13	0.00091 J	0.017	<0.0005
	6/23/2023	0.015	0.018	0.065	<0.0004	0.01	<0.0005
	4/19/2024	0.51	0.13	0.24	0.002 J	0.042	0.00055 J
	8/2/2024	0.41	0.15	0.2	0.0015 J	0.032	0.00052 J
	10/23/2024	0.13	0.1	0.19	0.0013	0.033	<0.0002
	1/28/2025	0.17	0.033	0.13	0.0008 J	0.013	<0.0002

Table E2
Summary of Volatile Organic Compounds in Groundwater
Piney Point Shopping Center Property
2532 Fondren Rd., Houston, TX 77063
VCP No. 3240

Sample ID	Date	Tetrachloroethene	Trichloroethene	cis-1,2-Dichloroethene	trans-1,2-Dichloroethene	Vinyl chloride	1,1-Dichloroethene
		mg/L	mg/L	mg/L	mg/L	mg/L	mg/L
Residential	^{GW} GW _{Ing}	0.005	0.005	0.07	0.1	0.002	0.007
Residential	^{Air} GW _{Inh-V}	500	24	1200	770	3.8	1700
MW-6	4/17/2025	0.13	0.042	0.18	0.0025	0.014	0.00053 J
	7/15/2025	0.07	0.03	0.16	0.00097 J	0.013	<0.00022
MW-7	4/19/2024	<0.0006	<0.0005	0.0027 J	<0.0004	<0.0004	<0.0005
	8/2/2024	<0.0006	<0.0005	0.0016 J	<0.0004	<0.0004	<0.0005
	10/23/2024	0.0015	<0.0003	0.0047	<0.0002	<0.0002	<0.0002
	1/28/2025	<0.0003	<0.0003	0.0052	<0.0002	<0.0002	<0.0002
	4/17/2025	<0.0003	<0.0003	0.0024	<0.0002	<0.0002	<0.0002
	7/15/2025	<0.0003	<0.00035	0.0039	<0.00027	<0.00023	<0.00022
MW-8	4/19/2024	0.037	0.063	1.2	0.018	0.047	0.0031 J
	8/2/2024	0.003 J	0.0034 J	0.039	0.00081 J	0.0019 J	<0.0005
	10/23/2024	0.0011	0.0017	0.029	0.00064 J	0.0017	<0.0002
	1/28/2025	<0.0003	0.0007 J	0.0097	<0.0002	<0.0002	<0.0002
	4/17/2025	<0.0003	<0.0003	0.0058	<0.0002	0.00068 J	<0.0002
	7/15/2025	<0.0003	<0.00035	0.024	0.00031 J	0.0011	<0.00022
MW-9	4/19/2024	0.0012 J	<0.0005	0.0099	<0.0004	<0.0004	<0.0005
	8/2/2024	<0.0006	<0.0005	0.0078	<0.0004	<0.0004	<0.0005
	10/23/2024	<0.0003	<0.0003	0.008	<0.0002	<0.0002	<0.0002
	1/28/2025	<0.0003	0.00038 J	0.0054	<0.0002	<0.0002	<0.0002

Table E2
Summary of Volatile Organic Compounds in Groundwater
Piney Point Shopping Center Property
2532 Fondren Rd., Houston, TX 77063
VCP No. 3240

Sample ID	Date	Tetrachloroethene	Trichloroethene	cis-1,2-Dichloroethene	trans-1,2-Dichloroethene	Vinyl chloride	1,1-Dichloroethene
		mg/L	mg/L	mg/L	mg/L	mg/L	mg/L
Residential	^{GW} GW _{Ing}	0.005	0.005	0.07	0.1	0.002	0.007
Residential	^{Air} GW _{Inh-V}	500	24	1200	770	3.8	1700
MW-9	4/17/2025	0.00049 J	<0.0003	0.0044	<0.0002	<0.0002	<0.0002
	7/15/2025	0.00048 J	<0.00035	0.0037	<0.00027	<0.00023	<0.00022

Notes:

Exceeds TRRP Tier 1 ^{GW}GW_{Ing} PCL

<: Analyte was not detected at or above the reported sample detection limit

J: Analyte was detected at the concentration less than the method detection limit

PCL: Protective Concentration Level (updated as of February 2025)

Appendix F

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 the 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 communications. "No contact" can be an acceptable answer.*

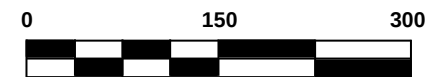
Based on the results of the most recent groundwater monitoring and sampling event conducted in January 2025, the area of affected groundwater does extend off-site. Notification letters were sent to the following property owners informing them of the potential impact to their property. The property owners are identified on **Figure F**.

Property ID	Property owner name	Physical property address, city, zip	Property owner mailing address, city, state, zip
1	Southwestern Bell Tele Co (ATT)	2538 Fondren Rd., Hou, TX 77063	2121 Midway Rd., Suite 100, Carrollton, Texas 75006
2	Marquette Piney Point LLC	9100 Westheimer Rd., Hou, TX 77063	5534 Harvey Wilson Dr., Hou, TX 77020



LEGEND

 Property Boundary



Approximate Scale (feet)

UES

14731 Pebble Bend Drive
Houston, Texas 77068
(281) 580-8892 FAX (281) 580-8853

Notification Map

SITE: Piney Point Shopping Center			PM: TA
LOCATION: 2532 Fondren Rd. Houston, Texas 77081			CHECKED: TA
DETAILED: 3/24/2025	DESIGNED: TA	PROJECT NO: E19012-103	FIGURE: F

Appendix G

A statement that the plume of contamination is stable (i.e. no change) or contracting and delineated, with the basis for that statement. **Please include historical sampling data and graph.**

Shallow groundwater has been affected by dissolved phase chemicals including tetrachloroethene, trichloroethene, cis-1,2-dichloroethene, and vinyl chloride. These chemicals are believed to be associated with the former printing shop operations located in the strip center on the subject property. These chemicals tend to move rapidly in the sub-surface environment and quickly reach equilibrium as long as there is no ongoing contributing mass source.

The lateral extent of groundwater impact in the first groundwater bearing unit has been delineated to the most practical extent possible and according to the most recent groundwater data, the plume appears to be decreasing to stable (**Table E2**).

In summary, the groundwater data collected to date indicates that the area of affected groundwater is stable.

Mann-Kendall Test for Statistical Trend

UES conducted a statistical trend analysis to determine if chemicals of concern were increasing, decreasing or remaining stable over time. The primary chemicals of concern include tetrachloroethene, trichloroethene, cis-1,2-dichloroethene, and vinyl chloride. UES used the Mann-Kendall Statistical Test for Trends to conduct the trend analysis. The statistical analysis was conducted using QualStat 6.0, a commercially available software package.

The purpose of the Mann-Kendall test is to statistically assess if there is a monotonic upward or downward trend of the variable of interest over time. A monotonic upward (downward) trend means that the variable consistently increases (decreases) through time, but the trend may or may not be linear. The Mann-Kendall test is used in place of a parametric linear regression analysis since the criteria for this test are generally violated with temporal environmental data. The regression analysis requires that the residuals from the fitted regression line be normally distributed; an assumption not required by the Mann-Kendall test since the Mann-Kendall test is a non-parametric or distribution-free statistical test.

Assumptions

The following assumptions underlie the Mann-Kendall test:

- When no trend is present, the measurements (observations or data) obtained over time are independent and identically distributed. The assumption of independence means that the observations are not serially correlated over time.
- The observations obtained over time are representative of the true conditions at the various sampling times.
- The sample collection, handling, and measurement methods provide unbiased and representative observations of the underlying populations over time.

There is no requirement that the measurements be normally distributed or that the trend, if present, is linear. The Mann-Kendall test can be computed if there are missing values and values below the sample detection limit. The assumption of independence requires that the time between samples be sufficiently large so that there is no correlation between measurements collected at different times.

Calculations

The Mann-Kendall Statistical test tests whether to reject the null hypothesis (H_0) and accept the alternative hypothesis (H_a), where:

- H_0 : No monotonic trend
- H_a : Monotonic trend is present

The Mann-Kendall test is conducted as follows:

1. List the data in the order in which they were collected over time, $x_1, x_2, \dots, x_n$, which denote the measurements obtained at times 1, 2, $\dots$, n , respectively.
2. Determine the sign of all $n(n-1)/2$ possible differences $x_j - x_k$, where $j > k$. These differences are $x_2 - x_1, x_3 - x_1, \dots, x_n - x_1, x_3 - x_2, x_4 - x_2, \dots, x_n - x_2, \dots, x_n - x_{n-2}, x_n - x_{n-1}$.
3. Let $\text{sgn}(x_j - x_k)$ be the indicator function that takes on the value s 1, 0, or -1 according to the sign of $x_j - x_k$, that is:

$$\text{sgn}(x_j - x_k) = \begin{cases} 1 & \text{if } x_j - x_k > 0 \\ 0 & \text{if } x_j - x_k = 0 \\ -1 & \text{if } x_j - x_k < 0 \end{cases}$$

4. Compute the statistic $S = \sum_{k=1}^{n-1} \sum_{j=k+1}^n \text{sgn}(x_j - x_k)$ which is the number of positive differences

minus the number of negative differences. If **S** is a positive number, observations obtained later in time tend to be larger than observations made earlier. If **S** is a negative number, then observations made later in time tend to be smaller than observations made earlier.

5. Compute the variance of **S** as follows:

$$Var(S) = \frac{1}{18} \left[n(n-1)(2n+5) - \sum_{p=1}^g t_p(t_p-1)((2t_p+5)) \right]$$

Where *g* is the number of tied groups and *t_p* is the number of observations in the *p*th group. When there are ties in the data due to equal values or non-detects, Var(*S*) is adjusted by the tie correction method described in Helsel (2005, p. 191) and included in the formula above.

6. Compute the Mann-Kendall test statistic, *Z_{MK}*, as follows:

$$Z_{MK} = \begin{cases} \frac{s-1}{\sqrt{Var(S)}} & \text{if } S > 0 \\ 0 & \text{if } S = 0 \\ \frac{S+1}{\sqrt{Var(S)}} & \text{if } S < 0 \end{cases}$$

A positive (negative) value of *Z_{MK}* indicates that the data tend to increase (decrease) with time. To determine if a trend exists at the Type I error rate α , where $0 < \alpha < 0.5$. (Note that α is the tolerable probability that the Mann Kendall test will falsely reject the null hypothesis.), then the *H₀* is rejected and the *H_a* is accepted if $Z_{MK} > Z_{1-\alpha}$, where $Z_{1-\alpha}$ is the 100(1- α) percentile of the standard normal distribution. Following standard TRRP Guidance, InControl Technologies used an α of 0.05. If the calculated probability (*p*) is less than 0.05, the *H₀* hypothesis (no monotonic trend) is rejected in favor of the *H_a* hypothesis (a monotonic trend exists in the data). The following sections discuss the results of the Mann-Kendall Statistical Analysis on a well by well basis.

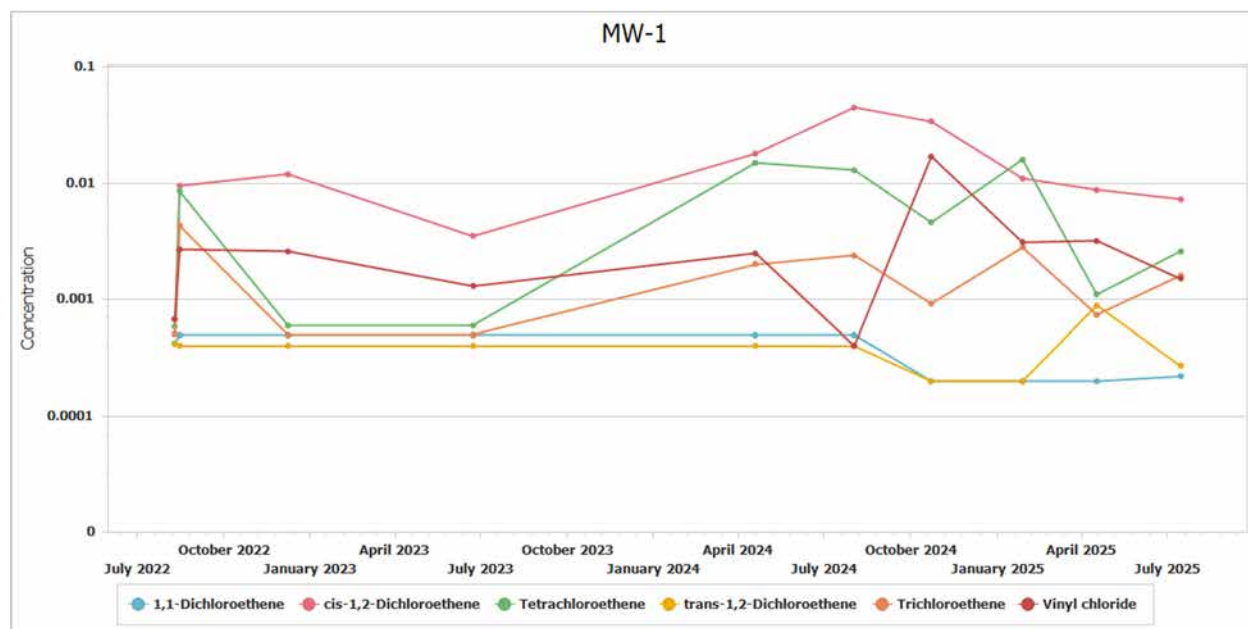
Results from Statistical Trend Analysis

A Statistical Trend Analysis was conducted for each well reporting a chemical of concern above the Tier 1 Residential Protective Concentration Level. Only chemicals with historically detected concentrations exceeding the target PCL within a given well are discussed. Compounds that are below the Tier 1 Residential PCL are not discussed.

First Groundwater Bearing Unit: Monitoring Well MW-1

Several compounds exceeded the Tier 1 Residential PCL for groundwater ingestion during the monitoring history for MW-1. The following table shows the results for the Mann-Kendall Statistical Test for Trends for all groundwater monitoring data since the well was first installed.

Start Date: 8/15/2022, End Date: 7/15/2025



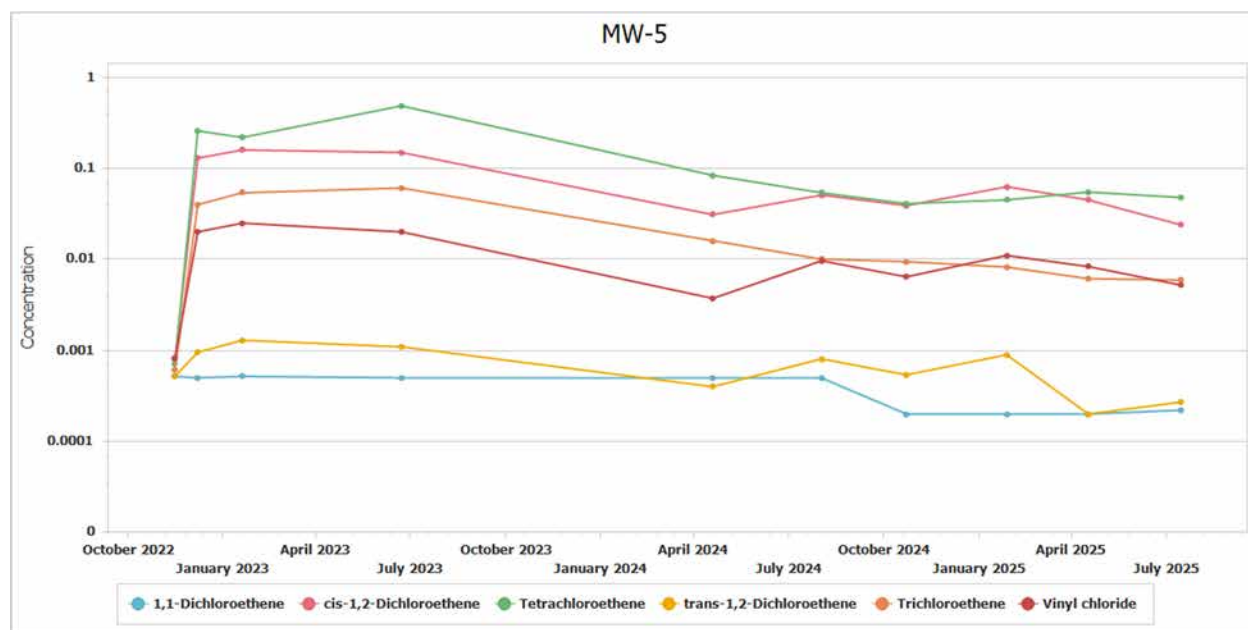
Parameter	Trend	Count	S	S Variance	S Prob	Z Value
1,1-Dichloroethene	Decreasing	9	-17	71.6667	2.94	-1.8900
cis-1,2-Dichloroethene	No Trend	9	-4	92.0000	37.72	-0.3128
Tetrachloroethene	No Trend	9	3	91.0000	41.70	0.2097
trans-1,2-Dichloroethene	No Trend	9	-7	74.3333	24.32	-0.6959
Trichloroethene	No Trend	9	1	91.0000	50.00	0.0000
Vinyl chloride	No Trend	9	2	92.0000	45.85	0.1043

This monitoring well has been sampled nine (9) times since its installation in August 2022. No compounds currently exceed a Tier 1 Residential ^{GW}GW_{ing} PCL. 1,1-Dichloroethene (1,1-DCE) reported a decreasing trend. All other compounds of concern report a stable trend (i.e. “no trend”). Trichloroethene (TCE), cis- and trans- 1,2-Dichloroethene, and 1,1-Dichloroethene never reported a concentration above a PCL.

First Groundwater Bearing Unit: Monitoring Well MW-5

Several compounds exceeded the Tier 1 Residential PCL for groundwater ingestion during the monitoring history for MW-5. The following table shows the results for the Mann-Kendall Statistical Test for Trends for all groundwater monitoring data since the well was first installed.

Start Date: 12/8/2022, End Date: 7/15/2025



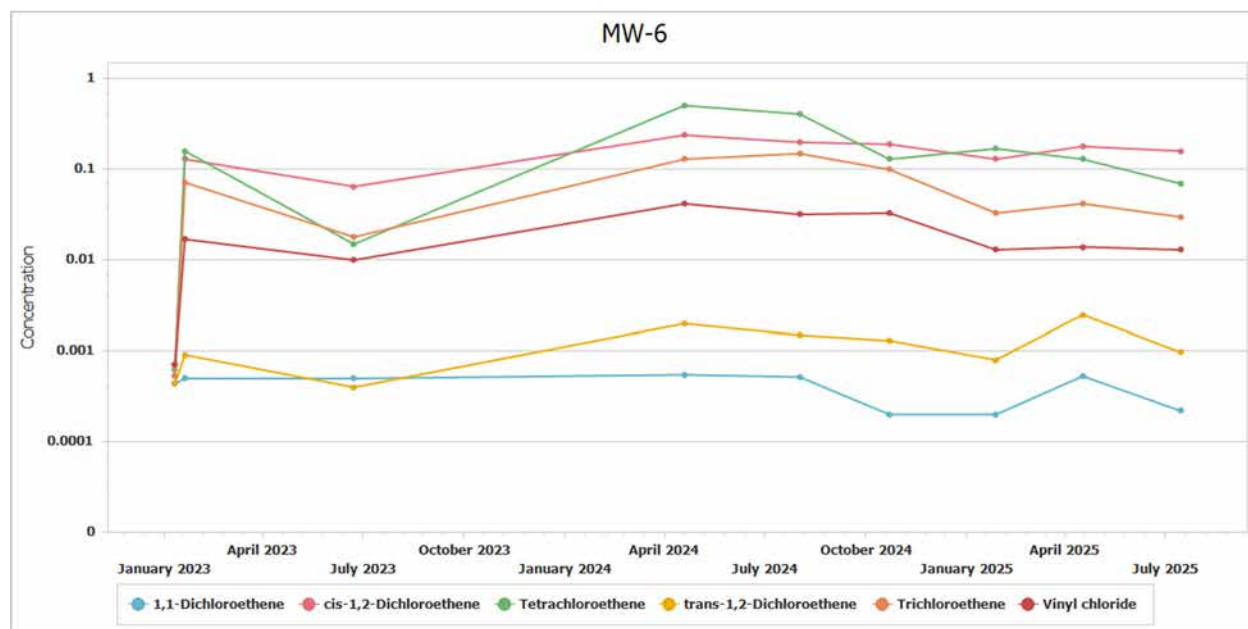
Parameter	Trend	Count	S	S Variance	S Prob	Z Value
1,1-Dichloroethene	Decreasing	9	-19	79.6667	2.19	-2.0167
cis-1,2-Dichloroethene	Decreasing	9	-18	92.0000	3.82	-1.7724
Tetrachloroethene	Decreasing	9	-20	92.0000	2.38	-1.9809
trans-1,2-Dichloroethene	Decreasing	9	-20	92.0000	2.38	-1.9809
Trichloroethene	Decreasing	9	-30	92.0000	0.12	-3.0235
Vinyl chloride	Decreasing	9	-17	91.0000	4.67	-1.6773

This monitoring well has been sampled nine (9) times since its installation in November 2022. Tetrachloroethene (PCE), trichloroethene (TCE), and vinyl chloride (VC) are the only compounds that currently exceed a Tier 1 Residential ^{GW}GW_{ing} PCL. All COCs are reported to be decreasing.

First Groundwater Bearing Unit: Monitoring Well MW-6

Several compounds exceeded the Tier 1 Residential PCL for groundwater ingestion during the monitoring history for MW-6. The following table shows the results for the Mann-Kendall Statistical Test for Trends for all groundwater monitoring data since the well was first installed.

Start Date: 1/20/2023, End Date: 7/15/2025



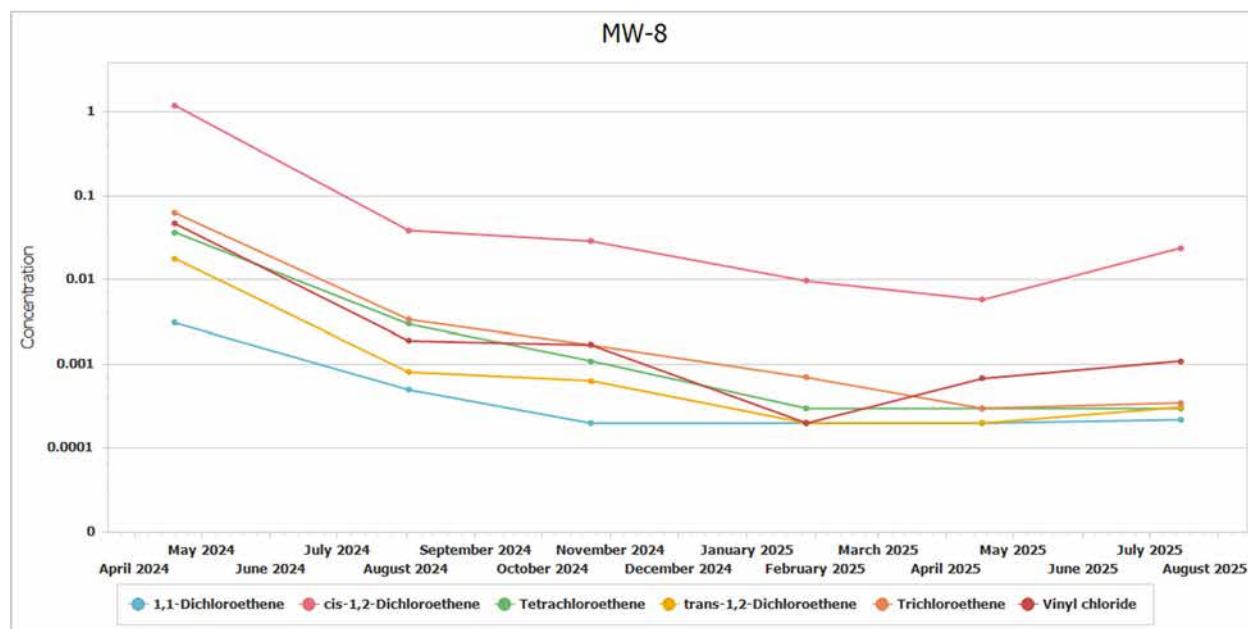
Parameter	Trend	Count	S	S Variance	S Prob	Z Value
1,1-Dichloroethene	No Trend	8	-4	63.3333	35.31	-0.3770
cis-1,2-Dichloroethene	No Trend	8	-1	64.3333	50.00	0.0000
Tetrachloroethene	No Trend	8	-7	64.3333	22.72	-0.7481
trans-1,2-Dichloroethene	No Trend	8	4	65.3333	35.53	0.3712
Trichloroethene	No Trend	8	-6	65.3333	26.81	-0.6186
Vinyl chloride	No Trend	8	-5	64.3333	30.90	-0.4987

This monitoring well has been sampled eight (8) times since its installation in January 2023. Tetrachloroethene (PCE), trichloroethene (TCE), cis-1,2-Dichloroethene and vinyl chloride (VC) are the only compounds that currently exceed a Tier 1 Residential ^{GW}GW_{ing} PCL. All the compounds of concern report a stable trend (i.e. "no trend").

First Groundwater Bearing Unit: Monitoring Well MW-8

Several compounds exceeded the Tier 1 Residential PCL for groundwater ingestion during the monitoring history for MW-8. The following table shows the results for the Mann-Kendall Statistical Test for Trends for all groundwater monitoring data since the well was first installed.

Start Date: 4/19/2024, End Date: 7/15/2025



Parameter	Trend	Count	S	S Variance	S Prob	Z Value
1,1-Dichloroethene	No Trend	6	-6	24.6667	15.70	-1.0067
cis-1,2-Dichloroethene	Decreasing	6	-11	28.3333	3.01	-1.8787
Tetrachloroethene	Decreasing	6	-12	24.6667	1.34	-2.2148
trans-1,2-Dichloroethene	Decreasing	6	-10	27.3333	4.26	-1.7215
Trichloroethene	Decreasing	6	-13	28.3333	1.21	-2.2544
Vinyl chloride	No Trend	6	-9	28.3333	6.64	-1.5029

This monitoring well has been sampled six (6) times since its installation in April 2024. Tetrachloroethene (PCE), trichloroethene (TCE), cis-1,2-Dichloroethene and vinyl chloride (VC) are the only compounds that historically exceed a Tier 1 Residential ^{GW}GW_{ing} PCL. All the compounds of concern report a decreasing trend or a stable trend (i.e. “no trend”).



Conclusions

It is UES' understanding that the former print shop has been gone for more than twenty-five (25) years.

With over nine (9) sampling events starting in August of 2022, the concentrations of compounds of concern have continued to decline over time and are continuing to degrade, given the presence of daughter compounds such as cis-1,2-dichloroethene and vinyl chloride. Therefore, UES has concluded that the overall plume is stable to decreasing in the shallow groundwater bearing unit.

Appendix H

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.

On the Designated Property

As described in **Appendix D**, several VOCs (tetrachloroethene, trichloroethene, cis-1,2-Dichloroethene, and vinyl chloride) are reported at concentrations that exceed the TRRP residential assessment levels without a municipal setting designation (^{GW}GW_{Ing}) (**Figure Cc-1-4, Table E2**). A review of the most recent groundwater sampling data (July 2025) within the proposed MSD boundary confirms these findings.

Off the Designated Property

The area of impacted groundwater has been delineated to the residential assessment level on the subject property for all VOCs except tetrachloroethene, trichloroethene, cis-1,2-Dichloroethene, and vinyl chloride. Tetrachloroethene, trichloroethene, cis-1,2-Dichloroethene, and vinyl chloride have been delineated to the residential assessment level within the AT&T property (adjacent property to the north) to the subject property (**Figure Cc-1- Cc-4**).



Appendix I

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.

Recent groundwater monitoring data from July 2025 indicate that the area of groundwater impact is delineated. Groundwater samples collected from the existing groundwater monitoring wells reported COC concentrations less than the Texas Risk Reduction Program (TRRP) residential assessment level with a municipal setting designation ($^{Air}GW_{Inh-V}$) in all groundwater monitoring wells. Therefore, there is no future contamination exceedance anticipated with the municipal designation for the subject property.



Appendix J

Identification and discussion of the points of origin of the contamination, to the extent known. Please list the Potentially Responsible Party (PRP), if unknown, state unknown. **(applications without the PRP listed will be deemed incomplete)**

It is UES' opinion that the point of origin is the former Print Shop, historically located in the strip center that is now the tenant space for LC Nail & Skin Care (hair and nail salon). UES believes the print shop has been gone for approximately 25 to 30 years. The area of impacted groundwater has been delineated. The surrounding properties are primarily commercial and residential developments.

Appendix K

Environmental regulatory actions, litigation, and plume identification. **Label and address each separately, i.e., a, b, c, d**

- 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.

To the best of our knowledge:

- a. No environmental regulatory actions have been taken in the last five years in connection with the designated property.
- b. No litigation has taken place within the past five years in connection with the designated property.
- c. There are no other known remediation activities by the applicant or any other party not listed in this application.
- d. The proposed MSD includes a VOC plume in the first groundwater bearing unit (GWBU). The first groundwater bearing unit is comprised of sand and is encountered at a depth of approximately 15- to 20-feet below ground surface (ft bgs) during drilling. The base of the first groundwater bearing unit is encountered at a depth of approximately 25- to 29-ft bgs and is underlain by a clay.



Appendix L

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

TCEQ Voluntary Cleanup Program

- Voluntary Cleanup Program – No. 3240

Texas State Customer Number

- Texas State Customer Number – CN606060119

Texas State Registration Number

- Texas State Registration Number – RN111572616



Appendix M

Provide evidence that the designated property is currently or has previously been under the oversight of the TCEQ or the United States Environmental Protection Agency, as required by the Texas Health & Safety Code §361.8065(c)(2)(A), 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. Please note, the City of Houston does not accept (consider) sites enrolled in the Innocent Owner/Operator Program due to the lack of state/federal oversight.

The property located at 2532 Fondren is enrolled in the Texas Commission on Environmental Quality (TCEQ) Voluntary Cleanup Program (VCP). The site was assigned VCP No. 3240 and is active in the program. At the time of this report, the project manager assigned to this site is Ms. Vitalie Morrison, P.G.



Appendix N

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

Limited Phase II ESA, August 2022: This report was submitted to the TCEQ with the VCP Application and Agreement packages. It summarized the initial field investigation efforts with the advancement of three (3) soil borings to groundwater (B-1, B-2, B-3).

Drinking Water Survey Report, October 2022: This report was submitted to the TCEQ. UES determined that no public supply or domestic water wells were impacted. TCEQ provided a letter of no notification required on October 26, 2022.

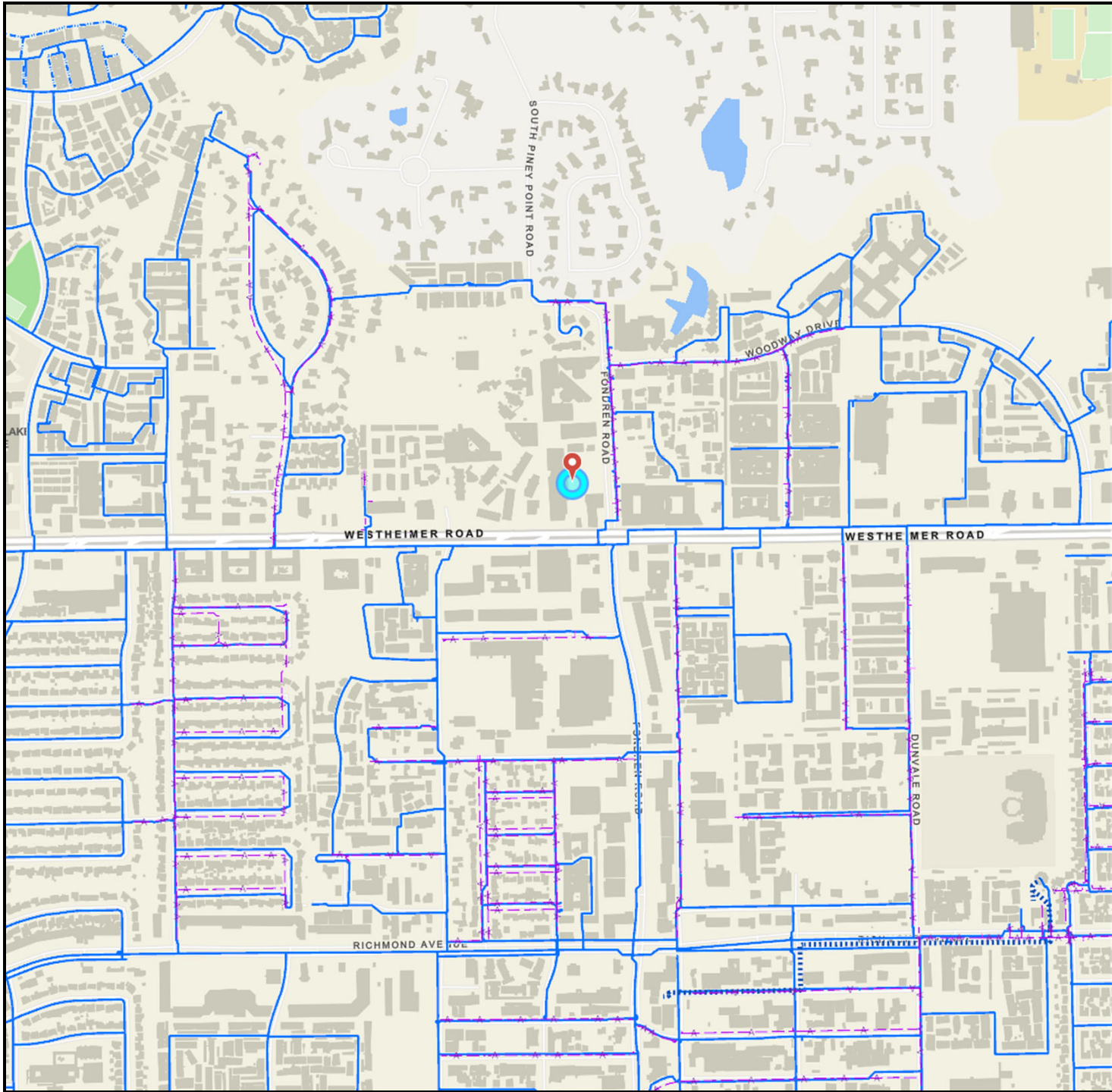
Field Activity Report, May 2024: A Field Activity Report (FAR), summarizing our well installation and subsequent groundwater monitoring event was submitted to the TCEQ on May 13, 2024. The TCEQ provided a comment letter on July 18, 2024 agreeing with the assessment and conclusion of the FAR. The TCEQ recommended additional monitoring wells and agreed that the Affected Property Assessment Report could be started for the subject property.

Groundwater Monitoring Report, September 2024: A site-wide groundwater monitoring report was submitted to the TCEQ. All nine (9) monitoring wells were sampled, and the plume was delineated. UES recommended the enrollment into the MSD program. The TCEQ agreed with the recommendations of the September 11, 2024 groundwater monitoring report.

Appendix O

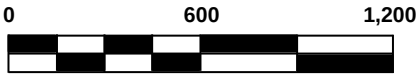
A statement as to whether any public drinking water supply system exists that satisfies the requirements of Chapter 341 of the Texas Health and Safety Code and that supplies or is capable of supplying drinking water to the designated property and property within one-half mile of the designated property and the identity of each supply system. Please include a map of available water lines within one-half mile found at <https://geogimsprod.houstontx.gov/Html5Viewer/index.html?viewer=geolink-public>

Drinking water for the subject property is provided by the City of Houston. Properties within one-half mile of the designated property are supplied public drinking water by the City of Houston. **Figure O** illustrates the public water supply network in the vicinity of the designated property.



LEGEND

 Property Location



Approximate Scale (feet)

UES

14731 Pebble Bend Drive
Houston, Texas 77068
(281) 580-8892 FAX (281) 580-8853

**City of Houston Water Supply
Map**

SITE: Piney Point Shopping Center		PM: TA
LOCATION: 2532 Fondren Rd. Houston, Texas 77081		CHECKED: TA
DETAILED: 3/24/2025	DESIGNED: TA	PROJECT NO: E19012-103
		FIGURE: O



Appendix P

The name and address of each owner or operator of a water well registered or permitted by the state or the Houston-Galveston Subsidence District that is located within **five miles** of the boundary 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. 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.) (**Certified mail**)

Add Super Neighborhoods & council members in the district to the mailing list.

Included are the names and address of identified water well owners located within five miles of the proposed MDS boundary. A copy of the water well search is included in this section.

Below is a list of the Super Neighborhoods and Council Members within five miles of the proposed MDS boundary.

Super Neighborhoods

Spring Branch West	Sharpstown
Spring Branch North	Meyerland Area
Spring Branch Central	Braeburn
Spring Branch East	Westwood
Greater Uptown	Brays Oaks
Washington Avenue Coalition/Memorial Park	Alief
Afton Oaks/River Oaks	Westchase
Greenway/Upper Kirby Area	Eldridge/West Oaks
Gulfton	Briar Forest
Mid-West	Memorial



Council Members

District A: Amy Peck

District C: Abbie Kamin

District F: Tiffany D. Thomas

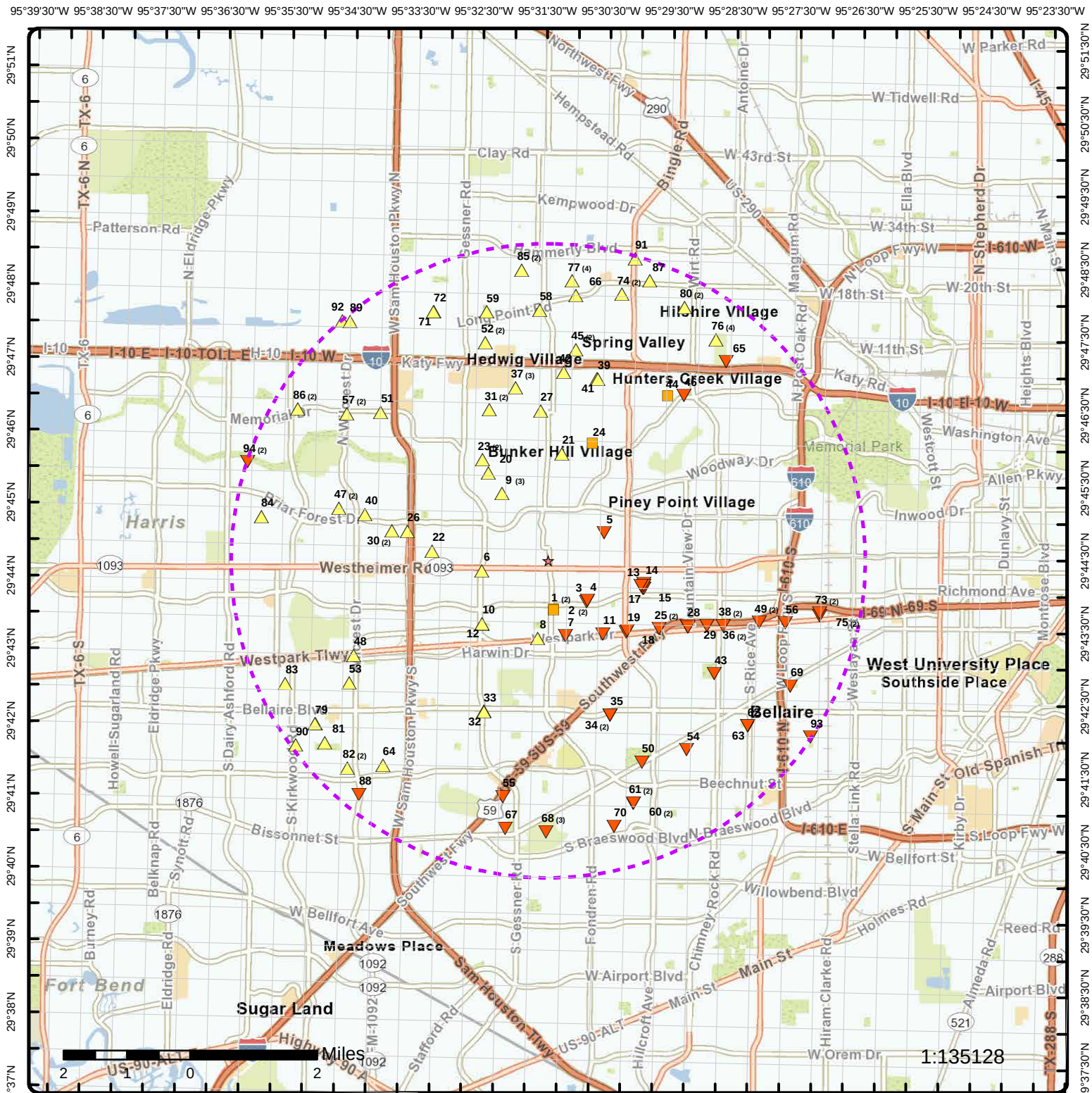
District G: Mary Nan Huffman

District J: Edward Pollard

District K: Marth Castex-Tatum

THIS IS A PARTIAL PRINT OUT OF THE REPORT

The complete *5-mile Municipal Setting Designation (MSD) Report* (including well logs) can be found in Appendix Y. In lieu of a CD or USB, a link will be shared to provide all electronic documents



Map: 5.0 Mile Radius | Zoom Level: 1

Order Number: 25032600343

Address: 2532 Fondren Road, Houston, TX



Water Utility Database

- ★ Project Property
- ▭ Buffer Outline
- ▲ Eris Sites with Higher Elevation
- Eris Sites with Same Elevation
- ▼ Eris Sites with Lower Elevation
- Eris Sites with Unknown Elevation
- ▭ Eris Areas with Higher Elevation
- ▭ Eris Areas with Same Elevation
- ▭ Eris Areas with Lower Elevation
- ▭ Eris Areas with Unknown Elevation



Map: 5.0 Mile Radius | Zoom Level: 2

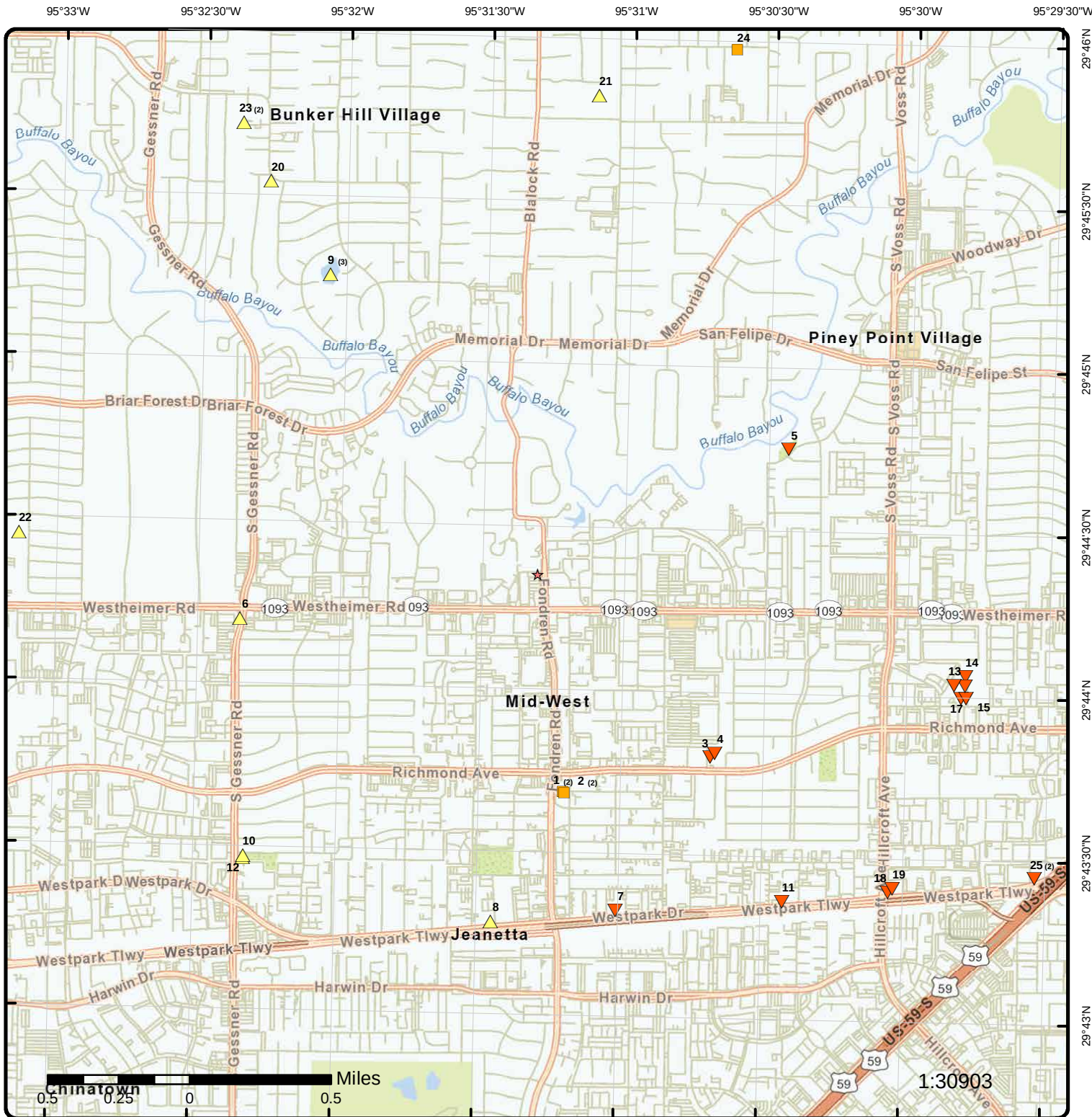
Order Number: 25032600343

Address: 2532 Fondren Road, Houston, TX



Water Utility Database

- ★ Project Property
- ▬ Buffer Outline
- ▲ Eris Sites with Higher Elevation
- Eris Sites with Same Elevation
- ▼ Eris Sites with Lower Elevation
- Eris Sites with Unknown Elevation
- ▬ Eris Areas with Higher Elevation
- ▬ Eris Areas with Same Elevation
- ▬ Eris Areas with Lower Elevation
- ▬ Eris Areas with Unknown Elevation



Map: 5.0 Mile Radius | Zoom Level: 3

Order Number: 25032600343

Address: 2532 Fondren Road, Houston, TX



Water Utility Database

- ★ Project Property
- ▭ Buffer Outline
- ▲ Eris Sites with Higher Elevation
- Eris Sites with Same Elevation
- ▼ Eris Sites with Lower Elevation
- Eris Sites with Unknown Elevation
- ▭ Eris Areas with Higher Elevation
- ▭ Eris Areas with Same Elevation
- ▭ Eris Areas with Lower Elevation
- ▭ Eris Areas with Unknown Elevation

95°31'30"W

95°31'W

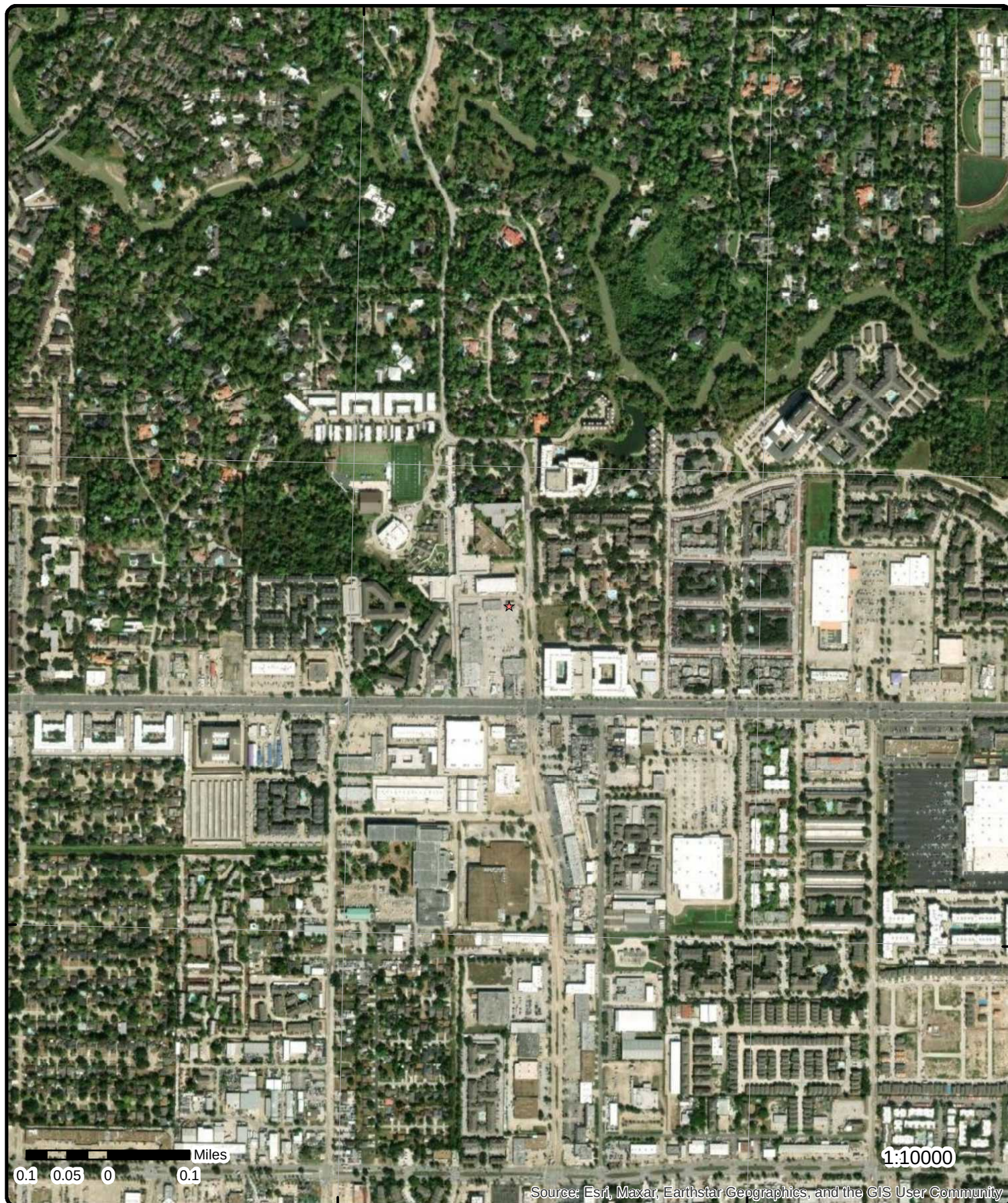
29°45'N

29°44'30"N

29°44'30"N

29°44'N

29°44'N



Aerial Year: 2023

Address: 2532 Fondren Road, Houston, TX

Source: ESRI World Imagery

Order Number: 25032600343



© ERIS Information Inc.

Detail Report

Map Key	Number of Records	Direction	Distance (mi/ft)	Site	DB
1	1 of 2	S	0.77 / 4,077.80	CITY OF HOUSTON TX	WUD

Primary Co: PAT J. DANIEL
Contact Ti: CITY SECRETARY
Operating Status: OPERATIONAL
PWSID: 1010013
Source ID: G1010013CV
Utility Name: CITY OF HOUSTON
WTRSRC: G1010013CV
Date Drilled: 01/03/1973
Well Depth: 1345
Screen Top: 659
Screen Bottom: 1288
Water Usage: ACTIVE - PERMANENT
Gallons Per Minute: 2200
CCN: P1552
Latitude: 29.72803889
Longitude: -95.51997778
System Status: ACTIVE

Map Key	Number of Records	Direction	Distance (mi/ft)	Site	DB
1	2 of 2	S	0.77 / 4,077.80	CITY OF HOUSTON TX	WUD
Primary Co: Contact Ti: Operating Status: PWSID: Source ID: Utility Name: WTRSRC: Date Drilled: Well Depth: Screen Top: Screen Bottom: Water Usage: Gallons Per Minute: CCN: Latitude: Longitude: System Status:		PAT J. DANIEL CITY SECRETARY PLUGGED 1010013 G1010013JZ CITY OF HOUSTON G1010013JZ 0 0 0 INACTIVE - PLUGGED N/A P1552 29.730786 -95.52439 ACTIVE			

Map Key	Number of Records	Direction	Distance (mi/ft)	Site	DB
2	1 of 2	S	0.78 / 4,096.76	CITY OF HOUSTON TX	WUD

Primary Co: PAT J. DANIEL
Contact Ti: CITY SECRETARY
Operating Status: PLUGGED
PWSID: 1010013
Source ID: G1010013KA
Utility Name: CITY OF HOUSTON
WTRSRC: G1010013KA
Date Drilled: 00/00/1956
Well Depth: 892
Screen Top: 0
Screen Bottom: 0
Water Usage: INACTIVE - PLUGGED
Gallons Per Minute: N/A
CCN: P1552
Latitude: 29.727731
Longitude: -95.520217
System Status: ACTIVE

Map Key	Number of Records	Direction	Distance (mi/ft)	Site	DB
2	2 of 2	S	0.78 / 4,096.76	CITY OF HOUSTON TX	WUD

Primary Co: PAT J. DANIEL
Contact Ti: CITY SECRETARY
Operating Status: PLUGGED
PWSID: 1010013
Source ID: G1010013JD
Utility Name: CITY OF HOUSTON
WTRSRC: G1010013JD
Date Drilled: 00/00/1970
Well Depth: 1700
Screen Top: 0
Screen Bottom: 0
Water Usage: INACTIVE - PLUGGED
Gallons Per Minute: N/A
CCN: P1552
Latitude: 29.727731
Longitude: -95.520217
System Status: ACTIVE

Map Key	Number of Records	Direction	Distance (mi/ft)	Site	DB
3	1 of 1	SE	0.89 / 4,678.42	CITY OF HOUSTON TX	WUD

Primary Co: PAT J. DANIEL
Contact Ti: CITY SECRETARY
Operating Status: OPERATIONAL
PWSID: 1010013
Source ID: G1010013CU
Utility Name: CITY OF HOUSTON
WTRSRC: G1010013CU
Date Drilled: 09/00/1969
Well Depth: 1327
Screen Top: 632
Screen Bottom: 1318
Water Usage: ACTIVE - PERMANENT
Gallons Per Minute: 1800
CCN: 99144
Latitude: 29.72999001
Longitude: -95.5112915
System Status: ACTIVE

Map Key	Number of Records	Direction	Distance (mi/ft)	Site	DB
4	1 of 1	SE	0.89 / 4,692.27	CITY OF HOUSTON TX	WUD

Primary Co: PAT J. DANIEL
Contact Ti: CITY SECRETARY
Operating Status: PLUGGED
PWSID: 1010013
Source ID: G1010013JC
Utility Name: CITY OF HOUSTON
WTRSRC: G1010013JC
Date Drilled: 06/00/1956
Well Depth: 1335
Screen Top: 0
Screen Bottom: 0
Water Usage: INACTIVE - PLUGGED
Gallons Per Minute: N/A
CCN: P1552
Latitude: 29.728841
Longitude: -95.510497
System Status: ACTIVE

Map Key	Number of Records	Direction	Distance (mi/ft)	Site	DB
5	1 of 1	ENE	0.99 / 5,220.69	CITY OF HOUSTON TX	WUD
Primary Co:		PAT J. DANIEL			
Contact Ti:		CITY SECRETARY			
Operating Status:		PLUGGED			
PWSID:		1010013			
Source ID:		G1010013KR			
Utility Name:		CITY OF HOUSTON			
WTRSRC:		G1010013KR			
Date Drilled:					
Well Depth:		0			
Screen Top:		0			
Screen Bottom:		0			
Water Usage:		INACTIVE - PLUGGED			
Gallons Per Minute:		N/A			
CCN:		P1552			
Latitude:		29.745785			
Longitude:		-95.502722			
System Status:		ACTIVE			

Map Key	Number of Records	Direction	Distance (mi/ft)	Site	DB
6	1 of 1	W	1.06 / 5,610.98	CITY OF HOUSTON TX	WUD

Primary Co: PAT J. DANIEL
Contact Ti: CITY SECRETARY
Operating Status: PLUGGED
PWSID: 1010013
Source ID: G1010013QG
Utility Name: CITY OF HOUSTON
WTRSRC: G1010013QG
Date Drilled: 05/05/1956
Well Depth: 908
Screen Top: 0
Screen Bottom: 0
Water Usage: INACTIVE - PLUGGED
Gallons Per Minute: N/A
CCN: P1552
Latitude: 29.736619
Longitude: -95.539108
System Status: ACTIVE

Map Key	Number of Records	Direction	Distance (mi/ft)	Site	DB
7	1 of 1	SSE	1.22 / 6,424.11	CITY OF HOUSTON TX	WUD

Primary Co: PAT J. DANIEL
Contact Ti: CITY SECRETARY
Operating Status: OPERATIONAL
PWSID: 1010013
Source ID: G1010013BH
Utility Name: CITY OF HOUSTON
WTRSRC: G1010013BH
Date Drilled: 02/24/1947
Well Depth: 1469
Screen Top: 560
Screen Bottom: 1445
Water Usage: ACTIVE - PERMANENT
Gallons Per Minute: 1550
CCN: P1552
Latitude: 29.72228
Longitude: -95.51666
System Status: ACTIVE

Map Key	Number of Records	Direction	Distance (mi/ft)	Site	DB
8	1 of 1	S	1.24 / 6,521.70	CITY OF HOUSTON TX	WUD

Primary Co: PAT J. DANIEL
Contact Ti: CITY SECRETARY
Operating Status: OPERATIONAL
PWSID: 1010013
Source ID: G1010013BK
Utility Name: CITY OF HOUSTON
WTRSRC: G1010013BK
Date Drilled: 08/00/1955
Well Depth: 1340
Screen Top: 744
Screen Bottom: 1316
Water Usage: ACTIVE - PERMANENT
Gallons Per Minute: 2270
CCN: P1552
Latitude: 29.721506
Longitude: -95.524154
System Status: ACTIVE

Map Key	Number of Records	Direction	Distance (mi/ft)	Site	DB
9	1 of 3	NW	1.29 / 6,792.56	CITY OF HOUSTON TX	WUD
Primary Co: Contact Ti: Operating Status: PWSID: Source ID: Utility Name: WTRSRC: Date Drilled: Well Depth: Screen Top: Screen Bottom: Water Usage: Gallons Per Minute: CCN: Latitude: Longitude: System Status:		PAT J. DANIEL CITY SECRETARY PLUGGED 1010013 G1010013NI CITY OF HOUSTON G1010013NI 0 0 0 INACTIVE - PLUGGED N/A P1552 29.752451 -95.537719 ACTIVE			

Map Key	Number of Records	Direction	Distance (mi/ft)	Site	DB
9	2 of 3	NW	1.29 / 6,792.56	CITY OF HOUSTON TX	WUD
Primary Co: Contact Ti: Operating Status: PWSID: Source ID: Utility Name: WTRSRC: Date Drilled: Well Depth: Screen Top: Screen Bottom: Water Usage: Gallons Per Minute: CCN: Latitude: Longitude: System Status:		PAT J. DANIEL CITY SECRETARY PLUGGED 1010013 G1010013NJ CITY OF HOUSTON G1010013NJ 04/00/1963 493 0 0 INACTIVE- PLUGGED N/A P1552 29.752451 -95.537719 ACTIVE			

Map Key	Number of Records	Direction	Distance (mi/ft)	Site	DB
9	3 of 3	NW	1.29 / 6,792.56	CITY OF HOUSTON TX	WUD
Primary Co: Contact Ti: Operating Status: PWSID: Source ID: Utility Name: WTRSRC: Date Drilled: Well Depth: Screen Top: Screen Bottom: Water Usage: Gallons Per Minute: CCN: Latitude: Longitude: System Status:		PAT J. DANIEL CITY SECRETARY PLUGGED 1010013 G1010013NH CITY OF HOUSTON G1010013NH 0 0 0 INACTIVE - PLUGGED N/A P1552 29.752451 -95.537719 ACTIVE			

Map Key	Number of Records	Direction	Distance (mi/ft)	Site	DB
10	1 of 1	SW	1.44 / 7,583.76	CITY OF HOUSTON TX	WUD
Primary Co: Contact Ti: Operating Status: PWSID: Source ID: Utility Name: WTRSRC: Date Drilled: Well Depth: Screen Top: Screen Bottom: Water Usage: Gallons Per Minute: CCN: Latitude: Longitude: System Status:		PAT J. DANIEL CITY SECRETARY PLUGGED 1010013 G1010013QH CITY OF HOUSTON G1010013QH 01/02/1957 887 0 0 INACTIVE - PLUGGED N/A P1552 29.723842 -95.53939 ACTIVE			

Map Key	Number of Records	Direction	Distance (mi/ft)	Site	DB
11	1 of 1	SE	1.44 / 7,597.32	CITY OF HOUSTON TX	WUD

Primary Co: PAT J. DANIEL
Contact Ti: CITY SECRETARY
Operating Status: PLUGGED
PWSID: 1010013
Source ID: G1010013IF
Utility Name: CITY OF HOUSTON
WTRSRC: G1010013IF
Date Drilled: 00/00/1947
Well Depth: 1434
Screen Top: 0
Screen Bottom: 0
Water Usage: INACTIVE - PLUGGED
Gallons Per Minute: N/A
CCN: P1552
Latitude: 29.723008
Longitude: -95.506331
System Status: ACTIVE

Map Key	Number of Records	Direction	Distance (mi/ft)	Site	DB
12	1 of 1	SW	1.44 / 7,619.07	CITY OF HOUSTON TX	WUD

Primary Co: PAT J. DANIEL
Contact Ti: CITY SECRETARY
Operating Status: PLUGGED
PWSID: 1010013
Source ID: G1010013IV
Utility Name: CITY OF HOUSTON
WTRSRC: G1010013IV
Date Drilled: 00/00/1976
Well Depth: 1535
Screen Top: 0
Screen Bottom: 0
Water Usage: INACTIVE - PLUGGED
Gallons Per Minute: N/A
CCN: P1552
Latitude: 29.723842
Longitude: -95.536056
System Status: ACTIVE

Map Key	Number of Records	Direction	Distance (mi/ft)	Site	DB
13	1 of 1	ESE	1.52 / 8,021.94	CITY OF HOUSTON TX	WUD

Primary Co: PAT J. DANIEL
Contact Ti: CITY SECRETARY
Operating Status: PLUGGED
PWSID: 1010013
Source ID: G1010013CP
Utility Name: CITY OF HOUSTON
WTRSRC: G1010013CP
Date Drilled: 02/11/1986
Well Depth: 575
Screen Top: 0
Screen Bottom: 0
Water Usage: INACTIVE - PLUGGED
Gallons Per Minute: 1258
CCN: P1552
Latitude: 29.7339
Longitude: -95.497147
System Status: ACTIVE

Map Key	Number of Records	Direction	Distance (mi/ft)	Site	DB
14	1 of 1	E	1.55 / 8,189.30	CITY OF HOUSTON TX	WUD

Primary Co: PAT J DANIEL
Contact Ti: CITY SECRETARY
Operating Status: PLUGGED
PWSID: 1010013
Source ID: G1010013MB
Utility Name: CITY OF HOUSTON
WTRSRC: G1010013MB
Date Drilled: 08/00/1954
Well Depth: 828
Screen Top: 0
Screen Bottom: 0
Water Usage: INACTIVE - PLUGGED
Gallons Per Minute: N/A
CCN: P1552
Latitude: 29.734397
Longitude: -95.496329
System Status: ACTIVE

Map Key	Number of Records	Direction	Distance (mi/ft)	Site	DB
15	1 of 1	ESE	1.56 / 8,215.23	CITY OF HOUSTON TX	WUD
Primary Co: Contact Ti: Operating Status: PWSID: Source ID: Utility Name: WTRSRC: Date Drilled: Well Depth: Screen Top: Screen Bottom: Water Usage: Gallons Per Minute: CCN: Latitude: Longitude: System Status:		PAT J. DANIEL CITY SECRETARY PLUGGED 1010013 G1010013MC CITY OF HOUSTON G1010013MC 00/00/1956 890 0 0 INACTIVE - PLUGGED N/A P1552 29.733285 -95.496611 ACTIVE			

Map Key	Number of Records	Direction	Distance (mi/ft)	Site	DB
16	1 of 1	ESE	1.56 / 8,228.88	CITY OF HOUSTON TX	WUD
Primary Co: Contact Ti: Operating Status: PWSID: Source ID: Utility Name: WTRSRC: Date Drilled: Well Depth: Screen Top: Screen Bottom: Water Usage: Gallons Per Minute: CCN: Latitude: Longitude: System Status:		PAT J. DANIEL CITY SECRETARY PLUGGED 1010013 G1010013CO CITY OF HOUSTON G1010013CO 09/12/1985 1949 0 0 INACTIVE - PLUGGED 2280 P1552 29.733931 -95.496506 ACTIVE			

Map Key	Number of Records	Direction	Distance (mi/ft)	Site	DB
17	1 of 1	ESE	1.57 / 8,304.70	CITY OF HOUSTON TX	WUD

Primary Co: PAT J. DANIEL
Contact Ti: CITY SECRETARY
Operating Status: PLUGGED
PWSID: 1010013
Source ID: G1010013MD
Utility Name: CITY OF HOUSTON
WTRSRC: G1010013MD
Date Drilled: 02/00/1957
Well Depth: 1188
Screen Top: 0
Screen Bottom: 0
Water Usage: INACTIVE - PLUGGED
Gallons Per Minute: N/A
CCN: P1552
Latitude: 29.733285
Longitude: -95.496329
System Status: ACTIVE

Map Key	Number of Records	Direction	Distance (mi/ft)	Site	DB
18	1 of 1	SE	1.67 / 8,798.24	CITY OF HOUSTON TX	WUD

Primary Co: PAT J. DANIEL
Contact Ti: CITY SECRETARY
Operating Status: PLUGGED
PWSID: 1010013
Source ID: G1010013IE
Utility Name: CITY OF HOUSTON
WTRSRC: G1010013IE
Date Drilled: 00/00/1945
Well Depth: 1380
Screen Top: 0
Screen Bottom: 0
Water Usage: INACTIVE - PLUGGED
Gallons Per Minute: N/A
CCN: P1552
Latitude: 29.723285
Longitude: -95.500777
System Status: ACTIVE

Map Key	Number of Records	Direction	Distance (mi/ft)	Site	DB
19	1 of 1	SE	1.67 / 8,822.70	CITY OF HOUSTON TX	WUD

Primary Co: PAT J. DANIEL
Contact Ti: CITY SECRETARY
Operating Status: OPERATIONAL
PWSID: 1010013
Source ID: G1010013BG
Utility Name: CITY OF HOUSTON
WTRSRC: G1010013BG
Date Drilled: 08/15/1988
Well Depth: 1196
Screen Top: 756
Screen Bottom: 1174
Water Usage: ACTIVE - PERMANENT
Gallons Per Minute: 2292
CCN: P1552
Latitude: 29.7235
Longitude: -95.5005
System Status: ACTIVE

Map Key	Number of Records	Direction	Distance (mi/ft)	Site	DB
20	1 of 1	NW	1.68 / 8,850.21	CITY OF BUNKER HILL VILLAGE TX	WUD

Primary Co: GERARDO BARRERA
Contact Ti: CITY ADMINISTRATOR
Operating Status: OPERATIONAL
PWSID: 1010106
Source ID: G1010106C
Utility Name: CITY OF BUNKER HILL VILLAGE
WTRSRC: G1010106C
Date Drilled: 00/00/1964
Well Depth: 1700
Screen Top: 1180
Screen Bottom: 1680
Water Usage: ACTIVE - PERMANENT
Gallons Per Minute: 800
CCN: P0509
Latitude: 29.75912508
Longitude: -95.53788251
System Status: ACTIVE

Map Key	Number of Records	Direction	Distance (mi/ft)	Site	DB
21	1 of 1	N	1.70 / 8,988.24	MEMORIAL VILLAGES WATER AUTHORITY TX	WUD
Primary Co: Contact Ti: Operating Status: PWSID: Source ID: Utility Name: WTRSRC: Date Drilled: Well Depth: Screen Top: Screen Bottom: Water Usage: Gallons Per Minute: CCN: Latitude: Longitude: System Status:		TREY CANTU MANAGER OPERATIONAL 1010148 G1010148D MEMORIAL VILLAGES WATER AUTHORITY G1010148D 00/00/1983 1498 974 1460 ACTIVE - PERMANENT 1239 P0351 29.76378632 -95.51872253 ACTIVE			

Map Key	Number of Records	Direction	Distance (mi/ft)	Site	DB
22	1 of 1	W	1.84 / 9,694.24	CITY OF HOUSTON TX	WUD

Primary Co: PAT J. DANIEL
Contact Ti: CITY SECRETARY
Operating Status: PLUGGED
PWSID: 1010013
Source ID: G1010013BW
Utility Name: CITY OF HOUSTON
WTRSRC: G1010013BW
Date Drilled: 08/04/1960
Well Depth: 751
Screen Top: 0
Screen Bottom: 0
Water Usage: INACTIVE - PLUGGED
Gallons Per Minute: 795
CCN: P1552
Latitude: 29.74085
Longitude: -95.551942
System Status: ACTIVE

Map Key	Number of Records	Direction	Distance (mi/ft)	Site	DB
23	1 of 2	NW	1.90 / 10,033.11	CITY OF BUNKER HILL VILLAGE TX	WUD

Primary Co: GERARDO BARRERA
Contact Ti: CITY ADMINISTRATOR
Operating Status: OPERATIONAL
PWSID: 1010106
Source ID: G1010106A
Utility Name: CITY OF BUNKER HILL VILLAGE
WTRSRC: G1010106A
Date Drilled: 00/00/1960
Well Depth: 1660
Screen Top: 1150
Screen Bottom: 1650
Water Usage: INACTIVE - PLUGGED
Gallons Per Minute: 420
CCN: P0509
Latitude: 29.76197572
Longitude: -95.53947346
System Status: ACTIVE

Map Key	Number of Records	Direction	Distance (mi/ft)	Site	DB
23	2 of 2	NW	1.90 / 10,033.11	CITY OF BUNKER HILL VILLAGE TX	WUD

Primary Co: GERARDO BARRERA
Contact Ti: CITY ADMINISTRATOR
Operating Status: OPERATIONAL
PWSID: 1010106
Source ID: G1010106D
Utility Name: CITY OF BUNKER HILL VILLAGE
WTRSRC: G1010106D
Date Drilled: 08/00/1972
Well Depth: 1260
Screen Top: 730
Screen Bottom: 1238
Water Usage: ACTIVE - PERMANENT
Gallons Per Minute: 1100
CCN: P0509
Latitude: 29.76178271
Longitude: -95.53848497
System Status: ACTIVE

<i>Map Key</i>	<i>Number of Records</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Site</i>	<i>DB</i>
24	1 of 1	NNE	1.98 / 10,442.67	MEMORIAL VILLAGES WATER AUTHORITY TX	WUD
Primary Co: Contact Ti: Operating Status: PWSID: Source ID: Utility Name: WTRSRC: Date Drilled: Well Depth: Screen Top: Screen Bottom: Water Usage: Gallons Per Minute: CCN: Latitude: Longitude: System Status:		TREY CANTU MANAGER OPERATIONAL 1010148 G1010148E MEMORIAL VILLAGES WATER AUTHORITY G1010148E 02/00/1981 1620 810 1610 ACTIVE - PERMANENT 1846 P0351 29.76623726 -95.51065826 ACTIVE			

<i>Map Key</i>	<i>Number of Records</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Site</i>	<i>DB</i>
25	1 of 2	ESE	2.05 / 10,850.31	CITY OF HOUSTON TX	WUD
Primary Co: Contact Ti: Operating Status: PWSID: Source ID: Utility Name: WTRSRC: Date Drilled: Well Depth: Screen Top: Screen Bottom: Water Usage: Gallons Per Minute: CCN: Latitude: Longitude: System Status:		PAT J. DANIEL CITY SECRETARY OPERATIONAL 1010013 G1010013BF CITY OF HOUSTON G1010013BF 12/12/1974 1397 652 1380 ACTIVE - PERMANENT 2500 P1552 29.72425 -95.49198 ACTIVE			

Map Key	Number of Records	Direction	Distance (mi/ft)	Site	DB
25	2 of 2	ESE	2.05 / 10,850.31	CITY OF HOUSTON TX	WUD

Primary Co: PAT J. DANIEL
Contact Ti: CITY SECRETARY
Operating Status: PLUGGED
PWSID: 1010013
Source ID: G1010013ID
Utility Name: CITY OF HOUSTON
WTRSRC: G1010013ID
Date Drilled: 03/28/1945
Well Depth: 1401
Screen Top: 0
Screen Bottom: 0
Water Usage: INACTIVE - PLUGGED
Gallons Per Minute: N/A
CCN: P1552
Latitude: 29.72425
Longitude: -95.491987
System Status: ACTIVE

Map Key	Number of Records	Direction	Distance (mi/ft)	Site	DB
26	1 of 1	W	2.27 / 11,995.14	CITY OF HOUSTON TX	WUD

Primary Co: PAT J. DANIEL
Contact Ti: CITY SECRETARY
Operating Status: PLUGGED
PWSID: 1010013
Source ID: G1010013IP
Utility Name: CITY OF HOUSTON
WTRSRC: G1010013IP
Date Drilled: 00/00/1968
Well Depth: 1312
Screen Top: 0
Screen Bottom: 0
Water Usage: INACTIVE - PLUGGED
Gallons Per Minute: N/A
CCN: P1552
Latitude: 29.74523
Longitude: -95.55883
System Status: ACTIVE

Map Key	Number of Records	Direction	Distance (mi/ft)	Site	DB
27	1 of 1	N	2.37 / 12,518.40	CITY OF BUNKER HILL VILLAGE TX	WUD

Primary Co: GERARDO BARRERA
Contact Ti: CITY ADMINISTRATOR
Operating Status: OPERATIONAL
PWSID: 1010106
Source ID: G1010106B
Utility Name: CITY OF BUNKER HILL VILLAGE
WTRSRC: G1010106B
Date Drilled: 00/00/1960
Well Depth: 1670
Screen Top: 1170
Screen Bottom: 1660
Water Usage: ACTIVE - PERMANENT
Gallons Per Minute: 675
CCN: P0509
Latitude: 29.77352269
Longitude: -95.52452456
System Status: ACTIVE

Map Key	Number of Records	Direction	Distance (mi/ft)	Site	DB
28	1 of 1	ESE	2.42 / 12,787.58	CITY OF HOUSTON TX	WUD

Primary Co: PAT J. DANIEL
Contact Ti: CITY SECRETARY
Operating Status: PLUGGED
PWSID: 1010013
Source ID: G1010013IC
Utility Name: CITY OF HOUSTON
WTRSRC: G1010013IC
Date Drilled: 00/00/1945
Well Depth: 1515
Screen Top: 0
Screen Bottom: 0
Water Usage: INACTIVE - PLUGGED
Gallons Per Minute: N/A
CCN: P1552
Latitude: 29.724675
Longitude: -95.484388
System Status: ACTIVE

Map Key	Number of Records	Direction	Distance (mi/ft)	Site	DB
29	1 of 1	ESE	2.44 / 12,888.62	CITY OF HOUSTON TX	WUD

Primary Co: PAT J. DANIEL
Contact Ti: CITY SECRETARY
Operating Status: OPERATIONAL
PWSID: 1010013
Source ID: G1010013BE
Utility Name: CITY OF HOUSTON
WTRSRC: G1010013BE
Date Drilled: 12/00/1982
Well Depth: 1512
Screen Top: 687
Screen Bottom: 1492
Water Usage: ACTIVE - PERMANENT
Gallons Per Minute: 1650
CCN: P1552
Latitude: 29.72483
Longitude: -95.48462
System Status: ACTIVE

Map Key	Number of Records	Direction	Distance (mi/ft)	Site	DB
30	1 of 2	W	2.51 / 13,252.34	CITY OF HOUSTON TX	WUD

Primary Co: PAT J. DANIEL
Contact Ti: CITY SECRETARY
Operating Status: PLUGGED
PWSID: 1010013
Source ID: G1010013IY
Utility Name: CITY OF HOUSTON
WTRSRC: G1010013IY
Date Drilled: 00/00/1959
Well Depth: 465
Screen Top: 0
Screen Bottom: 0
Water Usage: INACTIVE - PLUGGED
Gallons Per Minute: N/A
CCN: P1552
Latitude: 29.744397
Longitude: -95.56411
System Status: ACTIVE

Map Key	Number of Records	Direction	Distance (mi/ft)	Site	DB
30	2 of 2	W	2.51 / 13,252.34	CITY OF HOUSTON TX	WUD

Primary Co: PAT J. DANIEL
Contact Ti: CITY SECRETARY
Operating Status: PLUGGED
PWSID: 1010013
Source ID: G1010013IZ
Utility Name: CITY OF HOUSTON
WTRSRC: G1010013IZ
Date Drilled: 00/00/1960
Well Depth: 1300
Screen Top: 0
Screen Bottom: 0
Water Usage: INACTIVE - PLUGGED
Gallons Per Minute: N/A
CCN: P1552
Latitude: 29.744397
Longitude: -95.56411
System Status: ACTIVE

Map Key	Number of Records	Direction	Distance (mi/ft)	Site	DB
31	1 of 2	NNW	2.56 / 13,499.59	CITY OF HOUSTON TX	WUD
Primary Co: Contact Ti: Operating Status: PWSID: Source ID: Utility Name: WTRSRC: Date Drilled: Well Depth: Screen Top: Screen Bottom: Water Usage: Gallons Per Minute: CCN: Latitude: Longitude: System Status:		PAT J. DANIEL CITY SECRETARY PLUGGED 1010013 G1010013NZ CITY OF HOUSTON G1010013NZ 00/00/1955 690 0 0 INACTIVE - PLUGGED N/A P1552 29.774118 -95.541336 ACTIVE			

Map Key	Number of Records	Direction	Distance (mi/ft)	Site	DB
31	2 of 2	NNW	2.56 / 13,499.59	CITY OF HOUSTON TX	WUD
Primary Co: Contact Ti: Operating Status: PWSID: Source ID: Utility Name: WTRSRC: Date Drilled: Well Depth: Screen Top: Screen Bottom: Water Usage: Gallons Per Minute: CCN: Latitude: Longitude: System Status:		PAT J. DANIEL CITY SECRETARY PLUGGED 1010013 G1010013OA CITY OF HOUSTON G1010013OA 00/00/1963 750 0 0 INACTIVE - PLUGGED N/A P1552 29.773284 -95.540779 ACTIVE			

Map Key	Number of Records	Direction	Distance (mi/ft)	Site	DB
32	1 of 1	SSW	2.58 / 13,634.60	CITY OF HOUSTON TX	WUD

Primary Co: PAT J. DANIEL
Contact Ti: CITY SECRETARY
Operating Status: PLUGGED
PWSID: 1010013
Source ID: G1010013CG
Utility Name: CITY OF HOUSTON
WTRSRC: G1010013CG
Date Drilled: 00/00/1957
Well Depth: 1000
Screen Top: 0
Screen Bottom: 0
Water Usage: INACTIVE - PLUGGED
Gallons Per Minute: N/A
CCN: P1552
Latitude: 29.704528
Longitude: -95.537653
System Status: ACTIVE

Map Key	Number of Records	Direction	Distance (mi/ft)	Site	DB
33	1 of 1	SSW	2.59 / 13,656.79	CITY OF HOUSTON TX	WUD
Primary Co: Contact Ti: Operating Status: PWSID: Source ID: Utility Name: WTRSRC: Date Drilled: Well Depth: Screen Top: Screen Bottom: Water Usage: Gallons Per Minute: CCN: Latitude: Longitude: System Status:		PAT J. DANIEL CITY SECRETARY DEMAND 1010013 G1010013CH CITY OF HOUSTON G1010013CH 07/30/1963 1510 579 1495 INACTIVE - PLUGGED 1319 P1552 29.70452 -95.53765 ACTIVE			

Map Key	Number of Records	Direction	Distance (mi/ft)	Site	DB
34	1 of 2	SSE	2.63 / 13,871.28	CITY OF HOUSTON TX	WUD

Primary Co: PAT J. DANIEL
Contact Ti: CITY SECRETARY.
Operating Status: OPERATIONAL
PWSID: 1010013
Source ID: G1010013CA
Utility Name: CITY OF HOUSTON
WTRSRC: G1010013CA
Date Drilled: 01/10/1955
Well Depth: 972
Screen Top: 602
Screen Bottom: 863
Water Usage: ACTIVE - PERMANENT
Gallons Per Minute: 1400
CCN: P1552
Latitude: 29.704385
Longitude: -95.50452
System Status: ACTIVE

Map Key	Number of Records	Direction	Distance (mi/ft)	Site	DB
34	2 of 2	SSE	2.63 / 13,871.28	CITY OF HOUSTON TX	WUD

Primary Co: PAT J. DANIEL
Contact Ti: CITY SECRETARY
Operating Status: OPERATIONAL
PWSID: 1010013
Source ID: G1010013CB
Utility Name: CITY OF HOUSTON
WTRSRC: G1010013CB
Date Drilled: 07/04/1981
Well Depth: 1541
Screen Top: 910
Screen Bottom: 1521
Water Usage: ACTIVE - PERMANENT
Gallons Per Minute: 2500
CCN: P1552
Latitude: 29.704385
Longitude: -95.50452
System Status: ACTIVE

Map Key	Number of Records	Direction	Distance (mi/ft)	Site	DB
35	1 of 1	SSE	2.63 / 13,881.07	CITY OF HOUSTON TX	WUD

Primary Co: PAT J. DANIEL
Contact Ti: CITY SECRETARY
Operating Status: PLUGGED
PWSID: 1010013
Source ID: G1010013IO
Utility Name: CITY OF HOUSTON
WTRSRC: G1010013IO
Date Drilled: 00/00/1962
Well Depth: 1515
Screen Top: 0
Screen Bottom: 0
Water Usage: INACTIVE - PLUGGED
Gallons Per Minute: N/A
CCN: P1552
Latitude: 29.703009
Longitude: -95.519943
System Status: ACTIVE

Map Key	Number of Records	Direction	Distance (mi/ft)	Site	DB
36	1 of 2	ESE	2.71 / 14,291.73	CITY OF HOUSTON TX	WUD

Primary Co: PAT J. DANIEL
Contact Ti: CITY SECRETARY
Operating Status: OPERATIONAL
PWSID: 1010013
Source ID: G1010013BC
Utility Name: CITY OF HOUSTON
WTRSRC: G1010013BC
Date Drilled: 02/12/1981
Well Depth: 1505
Screen Top: 707
Screen Bottom: 1492
Water Usage: ACTIVE - PERMANENT
Gallons Per Minute: 1550
CCN: P1552
Latitude: 29.72506
Longitude: -95.47969
System Status: ACTIVE

<i>Map Key</i>	<i>Number of Records</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Site</i>	<i>DB</i>
36	2 of 2	ESE	2.71 / 14,291.73	CITY OF HOUSTON TX	WUD

Primary Co: PAT J. DANIEL
Contact Ti: CITY SECRETARY
Operating Status: OPERATIONAL
PWSID: 1010013
Source ID: G1010013BD
Utility Name: CITY OF HOUSTON
WTRSRC: G1010013BD
Date Drilled: 04/28/1982
Well Depth: 646
Screen Top: 330
Screen Bottom: 631
Water Usage: ACTIVE - PERMANENT
Gallons Per Minute: 1090
CCN: P1552
Latitude: 29.72506
Longitude: -95.47969
System Status: ACTIVE

<i>Map Key</i>	<i>Number of Records</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Site</i>	<i>DB</i>
37	1 of 3	NNW	2.78 / 14,693.77	CITY OF HOUSTON TX	WUD
Primary Co:		PAT J. DANIEL			
Contact Ti:		CITY SECRETARY			
Operating Status:		PLUGGED			
PWSID:		1010013			
Source ID:		G1010013OU			
Utility Name:		CITY OF HOUSTON			
WTRSRC:		G1010013OU			
Date Drilled:					
Well Depth:		0			
Screen Top:		0			
Screen Bottom:		0			
Water Usage:		INACTIVE - PLUGGED			
Gallons Per Minute:		N/A			
CCN:		P1552			
Latitude:		29.778838			
Longitude:		-95.531333			
System Status:		ACTIVE			

Map Key	Number of Records	Direction	Distance (mi/ft)	Site	DB
37	2 of 3	NNW	2.78 / 14,693.77	CITY OF HOUSTON TX	WUD
Primary Co: Contact Ti: Operating Status: PWSID: Source ID: Utility Name: WTRSRC: Date Drilled: Well Depth: Screen Top: Screen Bottom: Water Usage: Gallons Per Minute: CCN: Latitude: Longitude: System Status:		PAT J. DANIEL CITY SECRETARY PLUGGED 1010013 G1010013KM CITY OF HOUSTON G1010013KM 0 0 0 INACTIVE - PLUGGED N/A P1552 29.778007 -95.530776 ACTIVE			

Map Key	Number of Records	Direction	Distance (mi/ft)	Site	DB
37	3 of 3	NNW	2.78 / 14,693.77	CITY OF HOUSTON TX	WUD

Primary Co: PAT J. DANIEL
Contact Ti: CITY SECRETARY
Operating Status: PLUGGED
PWSID: 1010013
Source ID: G1010013OV
Utility Name: CITY OF HOUSTON
WTRSRC: G1010013OV
Date Drilled: 00/00/1954
Well Depth: 606
Screen Top: 0
Screen Bottom: 0
Water Usage: INACTIVE - PLUGGED
Gallons Per Minute: N/A
CCN: P1552
Latitude: 29.778838
Longitude: -95.531333
System Status: ACTIVE

Map Key	Number of Records	Direction	Distance (mi/ft)	Site	DB
38	1 of 2	ESE	2.95 / 15,556.04	CITY OF HOUSTON TX	WUD
Primary Co: Contact Ti: Operating Status: PWSID: Source ID: Utility Name: WTRSRC: Date Drilled: Well Depth: Screen Top: Screen Bottom: Water Usage: Gallons Per Minute: CCN: Latitude: Longitude: System Status:		PAT J. DANIEL CITY SECRETARY PLUGGED 1010013 G1010013IA CITY OF HOUSTON G1010013IA 03/27/1945 1508 0 0 INACTIVE - PLUGGED N/A P1552 29.725192 -95.475392 ACTIVE			

Map Key	Number of Records	Direction	Distance (mi/ft)	Site	DB
38	2 of 2	ESE	2.95 / 15,556.04	CITY OF HOUSTON TX	WUD
Primary Co: Contact Ti: Operating Status: PWSID: Source ID: Utility Name: WTRSRC: Date Drilled: Well Depth: Screen Top: Screen Bottom: Water Usage: Gallons Per Minute: CCN: Latitude: Longitude: System Status:		PAT J. DANIEL CITY SECRETARY PLUGGED 1010013 G1010013IB CITY OF HOUSTON G1010013IB 00/00/1945 1412 0 0 INACTIVE - PLUGGED N/A P1552 29.724952 -95.479109 ACTIVE			

Map Key	Number of Records	Direction	Distance (mi/ft)	Site	DB
39	1 of 1	NNE	2.97 / 15,691.27	MEMORIAL VILLAGES WATER AUTHORITY	WUD
TX					
Primary Co:		TREY CANTU			
Contact Ti:		MANAGER			
Operating Status:		PLUGGED			
PWSID:		1010148			
Source ID:		G1010148B			
Utility Name:		MEMORIAL VILLAGES WATER AUTHORITY			
WTRSRC:		G1010148B			
Date Drilled:		00/00/1960			
Well Depth:		1570			
Screen Top:		0			
Screen Bottom:		0			
Water Usage:		INACTIVE - PLUGGED			
Gallons Per Minute:		1100			
CCN:		P0351			
Latitude:		29.780505			
Longitude:		-95.514388			
System Status:		ACTIVE			

<i>Map Key</i>	<i>Number of Records</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Site</i>	<i>DB</i>
40	1 of 1	WNW	2.98 / 15,727.17	CITY OF HOUSTON TX	WUD
Primary Co: Contact Ti: Operating Status: PWSID: Source ID: Utility Name: WTRSRC: Date Drilled: Well Depth: Screen Top: Screen Bottom: Water Usage: Gallons Per Minute: CCN: Latitude: Longitude: System Status:		PAT J. DANIEL CITY SECRETARY OPERATIONAL 1010013 G1010013SS CITY OF HOUSTON G1010013SS 1345 0 0 ACTIVE - PERMANENT 2103 P1552 29.748906 -95.569958 ACTIVE			

<i>Map Key</i>	<i>Number of Records</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Site</i>	<i>DB</i>
41	1 of 1	NNE	2.98 / 15,755.62	MEMORIAL VILLAGES WATER AUTHORITY	WUD
TX					
<i>Primary Co:</i>		TREY CANTU			
<i>Contact Ti:</i>		MANAGER			
<i>Operating Status:</i>		OPERATIONAL			
<i>PWSID:</i>		1010148			
<i>Source ID:</i>		G1010148A			
<i>Utility Name:</i>		MEMORIAL VILLAGES WATER AUTHORITY			
<i>WTRSRC:</i>		G1010148A			
<i>Date Drilled:</i>		01/00/1960			
<i>Well Depth:</i>		1570			
<i>Screen Top:</i>		940			
<i>Screen Bottom:</i>		1555			
<i>Water Usage:</i>		ACTIVE - PERMANENT			
<i>Gallons Per Minute:</i>		1101			
<i>CCN:</i>		P0351			
<i>Latitude:</i>		29.78126144			
<i>Longitude:</i>		-95.50989532			
<i>System Status:</i>		ACTIVE			

Map Key	Number of Records	Direction	Distance (mi/ft)	Site	DB
42	1 of 1	N	2.99 / 15,795.96	MEMORIAL VILLAGES WATER AUTHORITY TX	WUD

Primary Co: TREY CANTU
Contact Ti: MANAGER
Operating Status: OPERATIONAL
PWSID: 1010148
Source ID: G1010148C
Utility Name: MEMORIAL VILLAGES WATER AUTHORITY
WTRSRC: G1010148C
Date Drilled: 00/00/1964
Well Depth: 1235
Screen Top: 955
Screen Bottom: 1232
Water Usage: ACTIVE - PERMANENT
Gallons Per Minute: 1681
CCN: P0351
Latitude: 29.78251457
Longitude: -95.51960754
System Status: ACTIVE

Map Key	Number of Records	Direction	Distance (mi/ft)	Site	DB
43	1 of 1	ESE	3.17 / 16,732.05	CITY OF HOUSTON TX	WUD

Primary Co: PAT J. DANIEL
Contact Ti: CITY SECRETARY
Operating Status: PLUGGED
PWSID: 1010013
Source ID: G1010013PF
Utility Name: CITY OF HOUSTON
WTRSRC: G1010013PF
Date Drilled: 10/00/1954
Well Depth: 573
Screen Top: 0
Screen Bottom: 0
Water Usage: INACTIVE - PLUGGED
Gallons Per Minute: N/A
CCN: P1552
Latitude: 29.710508
Longitude: -95.489386
System Status: ACTIVE

<i>Map Key</i>	<i>Number of Records</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Site</i>	<i>DB</i>
44	1 of 1	NE	3.21 / 16,971.05	MEMORIAL VILLAGES WATER AUTHORITY TX	WUD
Primary Co: Contact Ti: Operating Status: PWSID: Source ID: Utility Name: WTRSRC: Date Drilled: Well Depth: Screen Top: Screen Bottom: Water Usage: Gallons Per Minute: CCN: Latitude: Longitude: System Status:		TREY CANTU MANAGER OPERATIONAL 1010148 G1010148F MEMORIAL VILLAGES WATER AUTHORITY G1010148F 11/00/1983 1526 786 1506 ACTIVE - PERMANENT 815 P0351 29.77776527 -95.49133301 ACTIVE			

<i>Map Key</i>	<i>Number of Records</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Site</i>	<i>DB</i>
45	1 of 2	N	3.36 / 17,726.20	CITY OF SPRING VALLEY VILLAGE TX	WUD
Primary Co:		JASMIN TORRES			
Contact Ti:		CITY SECRETARY			
Operating Status:		OPERATIONAL			
PWSID:		1010214			
Source ID:		G1010214B			
Utility Name:		CITY OF SPRING VALLEY VILLAGE			
WTRSRC:		G1010214B			
Date Drilled:		09/09/1981			
Well Depth:		1200			
Screen Top:		725			
Screen Bottom:		1185			
Water Usage:		ACTIVE - PERMANENT			
Gallons Per Minute:		800			
CCN:		P0523			
Latitude:		29.78763144			
Longitude:		-95.51565308			
System Status:		ACTIVE			

Map Key	Number of Records	Direction	Distance (mi/ft)	Site	DB
45	2 of 2	N	3.36 / 17,726.20	CITY OF SPRING VALLEY VILLAGE TX	WUD
Primary Co: Contact Ti: Operating Status: PWSID: Source ID: Utility Name: WTRSRC: Date Drilled: Well Depth: Screen Top: Screen Bottom: Water Usage: Gallons Per Minute: CCN: Latitude: Longitude: System Status:		JASMIN TORRES CITY SECRETARY PLUGGED 1010214 G1010214A CITY OF SPRING VALLEY VILLAGE G1010214A 00/00/1978 650 0 0 INACTIVE - PLUGGED 55 P0523 29.787645 -95.515671 ACTIVE			

<i>Map Key</i>	<i>Number of Records</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Site</i>	<i>DB</i>
46	1 of 1	NE	3.38 / 17,826.20	CITY OF HOUSTON TX	WUD

Primary Co: PAT J. DANIEL
Contact Ti: CITY SECRETARY
Operating Status: PLUGGED
PWSID: 1010013
Source ID: G1010013NQ
Utility Name: CITY OF HOUSTON
WTRSRC: G1010013NQ
Date Drilled: 00/00/1950
Well Depth: 600
Screen Top: 0
Screen Bottom: 0
Water Usage: INACTIVE - PLUGGED
Gallons Per Minute: N/A
CCN: P1552
Latitude: 29.776616
Longitude: -95.487722
System Status: ACTIVE

Map Key	Number of Records	Direction	Distance (mi/ft)	Site	DB
47	1 of 2	WNW	3.41 / 17,997.43	CITY OF HOUSTON TX	WUD

Primary Co: PAT J. DANIEL
Contact Ti: CITY SECRETARY
Operating Status: OPERATIONAL
PWSID: 1010013
Source ID: G1010013DW
Utility Name: CITY OF HOUSTON
WTRSRC: G1010013DW
Date Drilled: 04/20/1979
Well Depth: 967
Screen Top: 603
Screen Bottom: 965
Water Usage: ACTIVE - PERMANENT
Gallons Per Minute: 1190
CCN: P1552
Latitude: 29.750268
Longitude: -95.576937
System Status: ACTIVE

Map Key	Number of Records	Direction	Distance (mi/ft)	Site	DB
47	2 of 2	WNW	3.41 / 17,997.43	CITY OF HOUSTON TX	WUD

Primary Co: PAT J. DANIEL
Contact Ti: CITY SECRETARY
Operating Status: PLUGGED
PWSID: 1010013
Source ID: G1010013DU
Utility Name: CITY OF HOUSTON
WTRSRC: G1010013DU
Date Drilled: 03/00/1972
Well Depth: 1360
Screen Top: 0
Screen Bottom: 0
Water Usage: INACTIVE - PLUGGED
Gallons Per Minute: 1300
CCN: P1552
Latitude: 29.750269
Longitude: -95.576948
System Status: ACTIVE

Map Key	Number of Records	Direction	Distance (mi/ft)	Site	DB
48	1 of 1	WSW	3.41 / 17,999.95	CITY OF HOUSTON TX	WUD

Primary Co: PAT J. DANIEL
Contact Ti: CITY SECRETARY
Operating Status: OPERATIONAL
PWSID: 1010013
Source ID: G1010013DG
Utility Name: CITY OF HOUSTON
WTRSRC: G1010013DG
Date Drilled: 05/15/1979
Well Depth: 1610
Screen Top: 1144
Screen Bottom: 1600
Water Usage: ACTIVE - PERMANENT
Gallons Per Minute: 1111
CCN: P1552
Latitude: 29.7166
Longitude: -95.572121
System Status: ACTIVE

Map Key	Number of Records	Direction	Distance (mi/ft)	Site	DB
49	1 of 2	ESE	3.47 / 18,308.86	CITY OF HOUSTON TX	WUD

Primary Co: PAT J. DANIEL
Contact Ti: CITY SECRETARY
Operating Status: PLUGGED
PWSID: 1010013
Source ID: G1010013HZ
Utility Name: CITY OF HOUSTON
WTRSRC: G1010013HZ
Date Drilled: 04/03/1945
Well Depth: 1520
Screen Top: 0
Screen Bottom: 0
Water Usage: INACTIVE - PLUGGED
Gallons Per Minute: N/A
CCN: P1552
Latitude: 29.726064
Longitude: -95.465498
System Status: ACTIVE

Map Key	Number of Records	Direction	Distance (mi/ft)	Site	DB
49	2 of 2	ESE	3.47 / 18,308.86	CITY OF HOUSTON TX	WUD

Primary Co: PAT J. DANIEL
Contact Ti: CITY SECRETARY
Operating Status: OPERATIONAL
PWSID: 1010013
Source ID: G1010013BB
Utility Name: CITY OF HOUSTON
WTRSRC: G1010013BB
Date Drilled: 11/11/1974
Well Depth: 1395
Screen Top: 716
Screen Bottom: 1395
Water Usage: ACTIVE - PERMANENT
Gallons Per Minute: 1200
CCN: P1552
Latitude: 29.72613
Longitude: -95.46611
System Status: ACTIVE

Map Key	Number of Records	Direction	Distance (mi/ft)	Site	DB
50	1 of 1	SSE	3.50 / 18,488.18	CITY OF HOUSTON TX	WUD

Primary Co: PAT J. DANIEL
Contact Ti: CITY SECRETARY
Operating Status: PLUGGED
PWSID: 1010013
Source ID: G1010013KE
Utility Name: CITY OF HOUSTON
WTRSRC: G1010013KE
Date Drilled: 00/00/1956
Well Depth: 714
Screen Top: 0
Screen Bottom: 0
Water Usage: INACTIVE - PLUGGED
Gallons Per Minute: N/A
CCN: P1552
Latitude: 29.693488
Longitude: -95.494976
System Status: ACTIVE

Map Key	Number of Records	Direction	Distance (mi/ft)	Site	DB
51	1 of 1	NW	3.53 / 18,651.03	CITY OF HOUSTON TX	WUD

Primary Co: PAT J. DANIEL
Contact Ti: CITY SECRETARY
Operating Status: PLUGGED
PWSID: 1010013
Source ID: G1010013NY
Utility Name: CITY OF HOUSTON
WTRSRC: G1010013NY
Date Drilled: 00/00/1955
Well Depth: 780
Screen Top: 0
Screen Bottom: 0
Water Usage: INACTIVE - PLUGGED
Gallons Per Minute: N/A
CCN: P1552
Latitude: 29.772451
Longitude: -95.56633
System Status: ACTIVE

Map Key	Number of Records	Direction	Distance (mi/ft)	Site	DB
52	1 of 2	NNW	3.59 / 18,931.61	CITY OF HOUSTON TX	WUD

Primary Co: PAT J. DANIEL
Contact Ti: CITY SECRETARY
Operating Status: PLUGGED
PWSID: 1010013
Source ID: G1010013PX
Utility Name: CITY OF HOUSTON
WTRSRC: G1010013PX
Date Drilled: 00/00/1958
Well Depth: 740
Screen Top: 0
Screen Bottom: 0
Water Usage: INACTIVE - PLUGGED
Gallons Per Minute: N/A
CCN: P1552
Latitude: 29.789672
Longitude: -95.53939
System Status: ACTIVE

Map Key	Number of Records	Direction	Distance (mi/ft)	Site	DB
52	2 of 2	NNW	3.59 / 18,931.61	CITY OF HOUSTON TX	WUD
Primary Co: Contact Ti: Operating Status: PWSID: Source ID: Utility Name: WTRSRC: Date Drilled: Well Depth: Screen Top: Screen Bottom: Water Usage: Gallons Per Minute: CCN: Latitude: Longitude: System Status:		PAT J. DANIEL CITY SECRETARY PLUGGED 1010013 G1010013PW CITY OF HOUSTON G1010013PW 0 0 0 INACTIVE - PLUGGED N/A P1552 29.789672 -95.53939 ACTIVE			

<i>Map Key</i>	<i>Number of Records</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Site</i>	<i>DB</i>
53	1 of 1	WSW	3.68 / 19,445.06	CITY OF HOUSTON TX	WUD

Primary Co: PAT J. DANIEL
Contact Ti: CITY SECRETARY
Operating Status: OPERATIONAL
PWSID: 1010013
Source ID: G1010013CT
Utility Name: CITY OF HOUSTON
WTRSRC: G1010013CT
Date Drilled: 08/00/1974
Well Depth: 1080
Screen Top: 669
Screen Bottom: 1070
Water Usage: ACTIVE - PERMANENT
Gallons Per Minute: 1382
CCN: P1552
Latitude: 29.71022
Longitude: -95.573158
System Status: ACTIVE

<i>Map Key</i>	<i>Number of Records</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Site</i>	<i>DB</i>
54	1 of 1	SE	3.70 / 19,524.78	CITY OF BELLAIRE TX	WUD

Primary Co: TRACY DUTTON
Contact Ti: CITY CLERK
Operating Status: OPERATIONAL
PWSID: 1010004
Source ID: G1010004D
Utility Name: CITY OF BELLAIRE
WTRSRC: G1010004D
Date Drilled: 09/01/1978
Well Depth: 1348
Screen Top: 782
Screen Bottom: 1338
Water Usage: ACTIVE - PERMANENT
Gallons Per Minute: 2400
CCN: 11154
Latitude: 29.69661
Longitude: -95.48426
System Status: ACTIVE

Map Key	Number of Records	Direction	Distance (mi/ft)	Site	DB
55	1 of 1	S	3.79 / 20,035.34	CITY OF HOUSTON TX	WUD

Primary Co: PAT J. DANIEL
Contact Ti: CITY SECRETARY
Operating Status: PLUGGED
PWSID: 1010013
Source ID: G1010013KD
Utility Name: CITY OF HOUSTON
WTRSRC: G1010013KD
Date Drilled: 00/00/1956
Well Depth: 760
Screen Top: 0
Screen Bottom: 0
Water Usage: INACTIVE - PLUGGED
Gallons Per Minute: N/A
CCN: P1552
Latitude: 29.6849
Longitude: -95.532274
System Status: ACTIVE

Map Key	Number of Records	Direction	Distance (mi/ft)	Site	DB
56	1 of 1	ESE	3.87 / 20,435.96	CITY OF HOUSTON TX	WUD

Primary Co: PAT J. DANIEL
Contact Ti: CITY SECRETARY
Operating Status: PLUGGED
PWSID: 1010013
Source ID: G1010013BL
Utility Name: CITY OF HOUSTON
WTRSRC: G1010013BL
Date Drilled: 07/15/1960
Well Depth: 1592
Screen Top: 0
Screen Bottom: 0
Water Usage: INACTIVE - PLUGGED
Gallons Per Minute: N/A
CCN: P1552
Latitude: 29.726063
Longitude: -95.459104
System Status: ACTIVE

Map Key	Number of Records	Direction	Distance (mi/ft)	Site	DB
57	1 of 2	WNW	3.94 / 20,781.16	CITY OF HOUSTON TX	WUD

Primary Co: PAT J. DANIEL
Contact Ti: CITY SECRETARY
Operating Status: PLUGGED
PWSID: 1010013
Source ID: G1010013KI
Utility Name: CITY OF HOUSTON
WTRSRC: G1010013KI
Date Drilled: 00/00/1962
Well Depth: 1099
Screen Top: 0
Screen Bottom: 0
Water Usage: INACTIVE - PLUGGED
Gallons Per Minute: N/A
CCN: P1552
Latitude: 29.783006
Longitude: -95.576058
System Status: ACTIVE

Map Key	Number of Records	Direction	Distance (mi/ft)	Site	DB
57	2 of 2	WNW	3.94 / 20,781.16	CITY OF HOUSTON TX	WUD

Primary Co: PAT J. DANIEL
Contact Ti: CITY SECRETARY
Operating Status: PLUGGED
PWSID: 1010013
Source ID: G1010013KJ
Utility Name: CITY OF HOUSTON
WTRSRC: G1010013KJ
Date Drilled: 00/00/1962
Well Depth: 1099
Screen Top: 0
Screen Bottom: 0
Water Usage: INACTIVE - PLUGGED
Gallons Per Minute: N/A
CCN: P1552
Latitude: 29.783006
Longitude: -95.576058
System Status: ACTIVE

Map Key	Number of Records	Direction	Distance (mi/ft)	Site	DB
58	1 of 1	N	3.96 / 20,884.39	CITY OF HOUSTON TX	WUD

Primary Co: PAT J. DANIEL
Contact Ti: CITY SECRETARY
Operating Status: PLUGGED
PWSID: 1010013
Source ID: G1010013NP
Utility Name: CITY OF HOUSTON
WTRSRC: G1010013NP
Date Drilled: 00/00/1951
Well Depth: 518
Screen Top: 0
Screen Bottom: 0
Water Usage: INACTIVE - PLUGGED
Gallons Per Minute: N/A
CCN: P1552
Latitude: 29.796895
Longitude: -95.525496
System Status: ACTIVE

Map Key	Number of Records	Direction	Distance (mi/ft)	Site	DB
59	1 of 1	NNW	4.04 / 21,352.30	CITY OF HOUSTON TX	WUD

Primary Co: PAT J. DANIEL
Contact Ti: CITY SECRETARY
Operating Status: PLUGGED
PWSID: 1010013
Source ID: G1010013PZ
Utility Name: CITY OF HOUSTON
WTRSRC: G1010013PZ
Date Drilled: 09/14/1956
Well Depth: 642
Screen Top: 0
Screen Bottom: 0
Water Usage: INACTIVE - PLUGGED
Gallons Per Minute: N/A
CCN: P1552
Latitude: 29.797171
Longitude: -95.540778
System Status: ACTIVE

Map Key	Number of Records	Direction	Distance (mi/ft)	Site	DB
60	1 of 2	SSE	4.05 / 21,386.27	CITY OF HOUSTON TX	WUD
Primary Co: Contact Ti: Operating Status: PWSID: Source ID: Utility Name: WTRSRC: Date Drilled: Well Depth: Screen Top: Screen Bottom: Water Usage: Gallons Per Minute: CCN: Latitude: Longitude: System Status:		PAT J. DANIEL CITY SECRETARY PLUGGED 1010013 G1010013KG CITY OF HOUSTON G1010013KG 00/00/1954 780 0 0 INACTIVE - PLUGGED N/A P1552 29.684121 -95.498 ACTIVE			

Map Key	Number of Records	Direction	Distance (mi/ft)	Site	DB
60	2 of 2	SSE	4.05 / 21,386.27	CITY OF HOUSTON TX	WUD
Primary Co: Contact Ti: Operating Status: PWSID: Source ID: Utility Name: WTRSRC: Date Drilled: Well Depth: Screen Top: Screen Bottom: Water Usage: Gallons Per Minute: CCN: Latitude: Longitude: System Status:		PAT J. DANIEL CITY SECRETARY PLUGGED 1010013 G1010013KF CITY OF HOUSTON G1010013KF 00/00/1952 695 0 0 INACTIVE - PLUGGED N/A P1552 29.684121 -95.498 ACTIVE			

Map Key	Number of Records	Direction	Distance (mi/ft)	Site	DB
61	1 of 2	SSE	4.05 / 21,393.57	CITY OF HOUSTON TX	WUD
Primary Co: Contact Ti: Operating Status: PWSID: Source ID: Utility Name: WTRSRC: Date Drilled: Well Depth: Screen Top: Screen Bottom: Water Usage: Gallons Per Minute: CCN: Latitude: Longitude: System Status:		PAT J. DANIEL CITY SECRETARY PLUGGED 1010013 G1010013II CITY OF HOUSTON G1010013II 00/00/1970 1745 0 0 INACTIVE - PLUGGED N/A P1552 29.684954 -95.498 ACTIVE			

Map Key	Number of Records	Direction	Distance (mi/ft)	Site	DB
61	2 of 2	SSE	4.05 / 21,393.57	CITY OF HOUSTON TX	WUD
Primary Co: Contact Ti: Operating Status: PWSID: Source ID: Utility Name: WTRSRC: Date Drilled: Well Depth: Screen Top: Screen Bottom: Water Usage: Gallons Per Minute: CCN: Latitude: Longitude: System Status:		PAT J. DANIEL CITY SECRETARY PLUGGED 1010013 G1010013KH CITY OF HOUSTON G1010013KH 00/00/1958 716 0 0 INACTIVE - PLUGGED N/A P1552 29.686064 -95.505218 ACTIVE			

Map Key	Number of Records	Direction	Distance (mi/ft)	Site	DB
62	1 of 1	SE	4.08 / 21,566.93	CITY OF BELLAIRE TX	WUD

Primary Co: TRACY DUTTON
Contact Ti: CITY CLERK
Operating Status: OPERATIONAL
PWSID: 1010004
Source ID: G1010004E
Utility Name: CITY OF BELLAIRE
WTRSRC: G1010004E
Date Drilled: 07/24/2014
Well Depth: 1597
Screen Top: 0
Screen Bottom: 0
Water Usage: ACTIVE - PERMANENT
Gallons Per Minute: 2400
CCN: 11154
Latitude: 29.702303
Longitude: -95.4685
System Status: ACTIVE

Map Key	Number of Records	Direction	Distance (mi/ft)	Site	DB
63	1 of 1	SE	4.09 / 21,579.19	CITY OF BELLAIRE TX	WUD

Primary Co: TRACY DUTTON
Contact Ti: CITY CLERK
Operating Status: CAPPED
PWSID: 1010004
Source ID: G1010004A
Utility Name: CITY OF BELLAIRE
WTRSRC: G1010004A
Date Drilled: 05/01/1948
Well Depth: 1582
Screen Top: 0
Screen Bottom: 0
Water Usage: INACTIVE - CAPPED
Gallons Per Minute: 2019
CCN: 11154
Latitude: 29.702396
Longitude: -95.468384
System Status: ACTIVE

Map Key	Number of Records	Direction	Distance (mi/ft)	Site	DB
64	1 of 1	SW	4.15 / 21,887.53	CITY OF HOUSTON TX	WUD

Primary Co: PAT J. DANIEL
Contact Ti: CITY SECRETARY
Operating Status: OPERATIONAL
PWSID: 1010013
Source ID: G1010013EL
Utility Name: CITY OF HOUSTON
WTRSRC: G1010013EL
Date Drilled: 02/17/1982
Well Depth: 1471
Screen Top: 720
Screen Bottom: 1416
Water Usage: ACTIVE - PERMANENT
Gallons Per Minute: 2000
CCN: P1552
Latitude: 29.691633
Longitude: -95.563859
System Status: ACTIVE

Map Key	Number of Records	Direction	Distance (mi/ft)	Site	DB
65	1 of 1	NE	4.21 / 22,232.92	CITY OF HOUSTON TX	WUD

Primary Co: PAT J. DANIEL
Contact Ti: CITY SECRETARY
Operating Status: PLUGGED
PWSID: 1010013
Source ID: G1010013BS
Utility Name: CITY OF HOUSTON
WTRSRC: G1010013BS
Date Drilled: 12/07/1954
Well Depth: 1665
Screen Top: 0
Screen Bottom: 0
Water Usage: INACTIVE - PLUGGED
Gallons Per Minute: 1876
CCN: P1552
Latitude: 29.789989
Longitude: -95.475891
System Status: ACTIVE

Map Key	Number of Records	Direction	Distance (mi/ft)	Site	DB
66	1 of 1	N	4.21 / 22,246.27	CITY OF HOUSTON TX	WUD
Primary Co:		PAT J. DANIEL			
Contact Ti:		CITY SECRETARY			
Operating Status:		PLUGGED			
PWSID:		1010013			
Source ID:		G1010013OX			
Utility Name:		CITY OF HOUSTON			
WTRSRC:		G1010013OX			
Date Drilled:					
Well Depth:		0			
Screen Top:		0			
Screen Bottom:		0			
Water Usage:		INACTIVE - PLUGGED			
Gallons Per Minute:		N/A			
CCN:		P1552			
Latitude:		29.800531			
Longitude:		-95.518766			
System Status:		ACTIVE			

Map Key	Number of Records	Direction	Distance (mi/ft)	Site	DB
67	1 of 1	S	4.28 / 22,587.41	CITY OF HOUSTON TX	WUD

Primary Co: PAT J. DANIEL
Contact Ti: CITY SECRETARY
Operating Status: PLUGGED
PWSID: 1010013
Source ID: G1010013KC
Utility Name: CITY OF HOUSTON
WTRSRC: G1010013KC
Date Drilled: 00/00/1956
Well Depth: 756
Screen Top: 0
Screen Bottom: 0
Water Usage: INACTIVE - PLUGGED
Gallons Per Minute: N/A
CCN: P1552
Latitude: 29.678075
Longitude: -95.531422
System Status: ACTIVE

Map Key	Number of Records	Direction	Distance (mi/ft)	Site	DB
68	1 of 3	S	4.28 / 22,589.47	CITY OF HOUSTON TX	WUD
Primary Co:		PAT J. DANIEL			
Contact Ti:		CITY SECRETARY			
Operating Status:		PLUGGED			
PWSID:		1010013			
Source ID:		G1010013KB			
Utility Name:		CITY OF HOUSTON			
WTRSRC:		G1010013KB			
Date Drilled:					
Well Depth:		0			
Screen Top:		0			
Screen Bottom:		0			
Water Usage:		INACTIVE - PLUGGED			
Gallons Per Minute:		N/A			
CCN:		P1552			
Latitude:		29.696064			
Longitude:		-95.514945			
System Status:		ACTIVE			

Map Key	Number of Records	Direction	Distance (mi/ft)	Site	DB
68	2 of 3	S	4.28 / 22,589.47	CITY OF HOUSTON TX	WUD

Primary Co: PAT J. DANIEL
Contact Ti: CITY SECRETARY
Operating Status: PLUGGED
PWSID: 1010013
Source ID: G1010013JF
Utility Name: CITY OF HOUSTON
WTRSRC: G1010013JF
Date Drilled: 00/00/1929
Well Depth: 1335
Screen Top: 0
Screen Bottom: 0
Water Usage: INACTIVE - PLUGGED
Gallons Per Minute: N/A
CCN: P1552
Latitude: 29.675231
Longitude: -95.516891
System Status: ACTIVE

Map Key	Number of Records	Direction	Distance (mi/ft)	Site	DB
68	3 of 3	S	4.28 / 22,589.47	CITY OF HOUSTON TX	WUD

Primary Co: PAT J. DANIEL
Contact Ti: CITY SECRETARY
Operating Status: PLUGGED
PWSID: 1010013
Source ID: G1010013JE
Utility Name: CITY OF HOUSTON
WTRSRC: G1010013JE
Date Drilled: 09/03/1954
Well Depth: 846
Screen Top: 0
Screen Bottom: 0
Water Usage: INACTIVE - PLUGGED
Gallons Per Minute: N/A
CCN: P1552
Latitude: 29.675231
Longitude: -95.516891
System Status: ACTIVE

<i>Map Key</i>	<i>Number of Records</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Site</i>	<i>DB</i>
69	1 of 1	ESE	4.30 / 22,728.60	CITY OF BELLAIRE TX	WUD

Primary Co: TRACY DUTTON
Contact Ti: CITY CLERK
Operating Status: OPERATIONAL
PWSID: 1010004
Source ID: G1010004C
Utility Name: CITY OF BELLAIRE
WTRSRC: G1010004C
Date Drilled: 05/23/1951
Well Depth: 1649
Screen Top: 970
Screen Bottom: 1645
Water Usage: ACTIVE - PERMANENT
Gallons Per Minute: 2300
CCN: 11154
Latitude: 29.711733
Longitude: -95.456648
System Status: ACTIVE

Map Key	Number of Records	Direction	Distance (mi/ft)	Site	DB
70	1 of 1	SSE	4.32 / 22,816.09	CITY OF HOUSTON TX	WUD

Primary Co: PAT J. DANIEL
Contact Ti: CITY SECRETARY
Operating Status: OPERATIONAL
PWSID: 1010013
Source ID: G1010013BV
Utility Name: CITY OF HOUSTON
WTRSRC: G1010013BV
Date Drilled: 08/00/1968
Well Depth: 1770
Screen Top: 682
Screen Bottom: 1597
Water Usage: ACTIVE - PERMANENT
Gallons Per Minute: 1640
CCN: P1552
Latitude: 29.679066
Longitude: -95.502753
System Status: ACTIVE

Map Key	Number of Records	Direction	Distance (mi/ft)	Site	DB
71	1 of 1	NNW	4.32 / 22,824.43	CITY OF HOUSTON TX	WUD
Primary Co: Contact Ti: Operating Status: PWSID: Source ID: Utility Name: WTRSRC: Date Drilled: Well Depth: Screen Top: Screen Bottom: Water Usage: Gallons Per Minute: CCN: Latitude: Longitude: System Status:		PAT J. DANIEL CITY SECRETARY PLUGGED 1010013 G1010013OB CITY OF HOUSTON G1010013OB 450 0 0 INACTIVE - PLUGGED N/A P1552 29.797728 -95.553001 ACTIVE			

Map Key	Number of Records	Direction	Distance (mi/ft)	Site	DB
72	1 of 1	NNW	4.33 / 22,867.10	CITY OF HOUSTON TX	WUD

Primary Co: PAT J. DANIEL
Contact Ti: CITY SECRETARY
Operating Status: PLUGGED
PWSID: 1010013
Source ID: G1010013DX
Utility Name: CITY OF HOUSTON
WTRSRC: G1010013DX
Date Drilled: 07/09/1954
Well Depth: 643
Screen Top: 0
Screen Bottom: 0
Water Usage: INATIVE - PLUGGED
Gallons Per Minute: 2100
CCN: P1552
Latitude: 29.795425
Longitude: -95.552739
System Status: ACTIVE

Map Key	Number of Records	Direction	Distance (mi/ft)	Site	DB
73	1 of 2	E	4.36 / 23,021.19	CITY OF HOUSTON TX	WUD

Primary Co: PAT J. DANIEL
Contact Ti: CITY SECRETARY
Operating Status: OPERATIONAL
PWSID: 1010013
Source ID: G1010013BI
Utility Name: CITY OF HOUSTON
WTRSRC: G1010013BI
Date Drilled: 07/14/1953
Well Depth: 900
Screen Top: 520
Screen Bottom: 1031
Water Usage: ACTIVE - PERMANENT
Gallons Per Minute: 1300
CCN: P1552
Latitude: 29.728311
Longitude: -95.450368
System Status: ACTIVE

Map Key	Number of Records	Direction	Distance (mi/ft)	Site	DB
73	2 of 2	E	4.36 / 23,021.19	CITY OF HOUSTON TX	WUD

Primary Co: PAT J. DANIEL
Contact Ti: CITY SECRETARY
Operating Status: OPERATIONAL
PWSID: 1010013
Source ID: G1010013BJ
Utility Name: CITY OF HOUSTON
WTRSRC: G1010013BJ
Date Drilled: 08/04/1953
Well Depth: 1905
Screen Top: 1071
Screen Bottom: 1765
Water Usage: ACTIVE - PERMANENT
Gallons Per Minute: 1360
CCN: P1552
Latitude: 29.728339
Longitude: -95.450377
System Status: ACTIVE

Map Key	Number of Records	Direction	Distance (mi/ft)	Site	DB
74	1 of 2	NNE	4.36 / 23,035.92	CITY OF HOUSTON TX	WUD
Primary Co: Contact Ti: Operating Status: PWSID: Source ID: Utility Name: WTRSRC: Date Drilled: Well Depth: Screen Top: Screen Bottom: Water Usage: Gallons Per Minute: CCN: Latitude: Longitude: System Status:		PAT J. DANIEL CITY SECRETARY PLUGGED 1010013 G1010013QE CITY OF HOUSTON G1010013QE 00/00/1954 717 0 0 INACTIVE - PLUGGED N/A P1552 29.800227 -95.503554 ACTIVE			

Map Key	Number of Records	Direction	Distance (mi/ft)	Site	DB
74	2 of 2	NNE	4.36 / 23,035.92	CITY OF HOUSTON TX	WUD

Primary Co: PAT J. DANIEL
Contact Ti: CITY SECRETARY
Operating Status: PLUGGED
PWSID: 1010013
Source ID: G1010013QD
Utility Name: CITY OF HOUSTON
WTRSRC: G1010013QD
Date Drilled: 00/00/1951
Well Depth: 542
Screen Top: 0
Screen Bottom: 0
Water Usage: INACTIVE - PLUGGED
Gallons Per Minute: N/A
CCN: P1552
Latitude: 29.800227
Longitude: -95.503554
System Status: ACTIVE

Map Key	Number of Records	Direction	Distance (mi/ft)	Site	DB
75	1 of 2	E	4.37 / 23,085.60	CITY OF HOUSTON TX	WUD
Primary Co:		PAT J. DANIEL			
Contact Ti:		CITY SECRETARY			
Operating Status:		PLUGGED			
PWSID:		1010013			
Source ID:		G1010013JN			
Utility Name:		CITY OF HOUSTON			
WTRSRC:		G1010013JN			
Date Drilled:					
Well Depth:		0			
Screen Top:		0			
Screen Bottom:		0			
Water Usage:		INACTIVE - PLUGGED			
Gallons Per Minute:		N/A			
CCN:		P1552			
Latitude:		29.73523			
Longitude:		-95.447721			
System Status:		ACTIVE			

Map Key	Number of Records	Direction	Distance (mi/ft)	Site	DB
75	2 of 2	E	4.37 / 23,085.60	CITY OF HOUSTON TX	WUD
Primary Co: Contact Ti: Operating Status: PWSID: Source ID: Utility Name: WTRSRC: Date Drilled: Well Depth: Screen Top: Screen Bottom: Water Usage: Gallons Per Minute: CCN: Latitude: Longitude: System Status:		PAT J. DANIEL CITY SECRETARY PLUGGED 1010013 G1010013JO CITY OF HOUSTON G1010013JO 0 0 0 INACTIVE - PLUGGED N/A P1552 29.73523 -95.447721 ACTIVE			

<i>Map Key</i>	<i>Number of Records</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Site</i>	<i>DB</i>
76	1 of 4	NE	4.38 / 23,127.32	CITY OF HOUSTON TX	WUD
Primary Co:		PAT J. DANIEL			
Contact Ti:		CITY SECRETARY			
Operating Status:		ABANDONED			
PWSID:		1010013			
Source ID:		G1010013TA			
Utility Name:		CITY OF HOUSTON			
WTRSRC:		G1010013TA			
Date Drilled:		06/16/1976			
Well Depth:		421			
Screen Top:		0			
Screen Bottom:		0			
Water Usage:		INACTIVE - ABANDONED			
Gallons Per Minute:		30			
CCN:		P1552			
Latitude:		29.790235			
Longitude:		-95.481536			
System Status:		ACTIVE			

Map Key	Number of Records	Direction	Distance (mi/ft)	Site	DB
76	2 of 4	NE	4.38 / 23,127.32	CITY OF HOUSTON TX	WUD
Primary Co: Contact Ti: Operating Status: PWSID: Source ID: Utility Name: WTRSRC: Date Drilled: Well Depth: Screen Top: Screen Bottom: Water Usage: Gallons Per Minute: CCN: Latitude: Longitude: System Status:		PAT J. DANIEL CITY SECRETARY PLUGGED 1010013 G1010013SZ CITY OF HOUSTON G1010013SZ 0 0 0 INACTIVE - PLUGGED N/A P1552 29.78745 -95.482717 ACTIVE			

Map Key	Number of Records	Direction	Distance (mi/ft)	Site	DB
76	3 of 4	NE	4.38 / 23,127.32	CITY OF HOUSTON TX	WUD
Primary Co: Contact Ti: Operating Status: PWSID: Source ID: Utility Name: WTRSRC: Date Drilled: Well Depth: Screen Top: Screen Bottom: Water Usage: Gallons Per Minute: CCN: Latitude: Longitude: System Status:		PAT J. DANIEL CITY SECRETARY PLUGGED 1010013 G1010013JV CITY OF HOUSTON G1010013JV 0 0 0 INACTIVE - PLUGGED N/A P1552 29.824949 -95.506056 ACTIVE			

Map Key	Number of Records	Direction	Distance (mi/ft)	Site	DB
76	4 of 4	NE	4.38 / 23,127.32	CITY OF HOUSTON TX	WUD
Primary Co: Contact Ti: Operating Status: PWSID: Source ID: Utility Name: WTRSRC: Date Drilled: Well Depth: Screen Top: Screen Bottom: Water Usage: Gallons Per Minute: CCN: Latitude: Longitude: System Status:		PAT J. DANIEL CITY SECRETARY ABANDONED 1010013 G1010013TB CITY OF HOUSTON G1010013TB 04/26/1984 465 0 0 INACTIVE - ABANDONED 50 P1552 29.790235 -95.481536 ACTIVE			

Map Key	Number of Records	Direction	Distance (mi/ft)	Site	DB
77	1 of 4	N	4.43 / 23,401.42	CITY OF HOUSTON TX	WUD
Primary Co: Contact Ti: Operating Status: PWSID: Source ID: Utility Name: WTRSRC: Date Drilled: Well Depth: Screen Top: Screen Bottom: Water Usage: Gallons Per Minute: CCN: Latitude: Longitude: System Status:		PAT J. DANIEL CITY SECRETARY PLUGGED 1010013 G1010013PR CITY OF HOUSTON G1010013PR 0 0 0 INACTIVE - PLUGGED N/A P1552 29.803561 -95.517164 ACTIVE			

Map Key	Number of Records	Direction	Distance (mi/ft)	Site	DB
77	2 of 4	N	4.43 / 23,401.42	CITY OF HOUSTON TX	WUD
Primary Co:		PAT J. DANIEL			
Contact Ti:		CITY SECRETARY			
Operating Status:		PLUGGED			
PWSID:		1010013			
Source ID:		G1010013PP			
Utility Name:		CITY OF HOUSTON			
WTRSRC:		G1010013PP			
Date Drilled:					
Well Depth:		0			
Screen Top:		0			
Screen Bottom:		0			
Water Usage:		INACTIVE - PLUGGED			
Gallons Per Minute:		N/A			
CCN:		P1552			
Latitude:		29.803824			
Longitude:		-95.514487			
System Status:		ACTIVE			

Map Key	Number of Records	Direction	Distance (mi/ft)	Site	DB
77	3 of 4	N	4.43 / 23,401.42	CITY OF HOUSTON TX	WUD
Primary Co: Contact Ti: Operating Status: PWSID: Source ID: Utility Name: WTRSRC: Date Drilled: Well Depth: Screen Top: Screen Bottom: Water Usage: Gallons Per Minute: CCN: Latitude: Longitude: System Status:		PAT J. DANIEL CITY SECRETARY PLUGGED 1010013 G1010013PS CITY OF HOUSTON G1010013PS 00/00/1950 624 0 0 INACTIVE - PLUGGED N/A P1552 29.803561 -95.517165 ACTIVE			

Map Key	Number of Records	Direction	Distance (mi/ft)	Site	DB
77	4 of 4	N	4.43 / 23,401.42	CITY OF HOUSTON TX	WUD
Primary Co: Contact Ti: Operating Status: PWSID: Source ID: Utility Name: WTRSRC: Date Drilled: Well Depth: Screen Top: Screen Bottom: Water Usage: Gallons Per Minute: CCN: Latitude: Longitude: System Status:		PAT J. DANIEL CITY SECRETARY PLUGGED 1010013 G1010013PQ CITY OF HOUSTON G1010013PQ 0 0 0 INACTIVE - PLUGGED N/A P1552 29.803561 -95.517164 ACTIVE			

Map Key	Number of Records	Direction	Distance (mi/ft)	Site	DB
78	1 of 1	WSW	4.48 / 23,644.40	CITY OF HOUSTON TX	WUD
Primary Co: Contact Ti: Operating Status: PWSID: Source ID: Utility Name: WTRSRC: Date Drilled: Well Depth: Screen Top: Screen Bottom: Water Usage: Gallons Per Minute: CCN: Latitude: Longitude: System Status:		PAT J. DANIEL CITY SECRETARY PLUGGED 1010013 G1010013DB CITY OF HOUSTON G1010013DB 07/12/1965 825 0 0 INACTIVE - PLUGGED N/A P1552 29.700787 -95.58133 ACTIVE			

Map Key	Number of Records	Direction	Distance (mi/ft)	Site	DB
79	1 of 1	WSW	4.48 / 23,678.32	CITY OF HOUSTON TX	WUD
Primary Co: Contact Ti: Operating Status: PWSID: Source ID: Utility Name: WTRSRC: Date Drilled: Well Depth: Screen Top: Screen Bottom: Water Usage: Gallons Per Minute: CCN: Latitude: Longitude: System Status:		PAT J. DANIEL CITY SECRETARY PLUGGED 1010013 G1010013DC CITY OF HOUSTON G1010013DC 11/00/1968 1370 0 0 INACTIVE - PLUGGED N/A P1552 29.700787 -95.581887 ACTIVE			

Map Key	Number of Records	Direction	Distance (mi/ft)	Site	DB
80	1 of 2	NNE	4.54 / 23,963.71	CITY OF HOUSTON TX	WUD

Primary Co: PAT J. DANIEL
Contact Ti: CITY SECRETARY
Operating Status: PLUGGED
PWSID: 1010013
Source ID: G1010013ME
Utility Name: CITY OF HOUSTON
WTRSRC: G1010013ME
Date Drilled: 00/00/1950
Well Depth: 468
Screen Top: 0
Screen Bottom: 0
Water Usage: INACTIVE - PLUGGED
Gallons Per Minute: N/A
CCN: P1552
Latitude: 29.797728
Longitude: -95.485494
System Status: ACTIVE

Map Key	Number of Records	Direction	Distance (mi/ft)	Site	DB
80	2 of 2	NNE	4.54 / 23,963.71	CITY OF HOUSTON TX	WUD

Primary Co: PAT J. DANIEL
Contact Ti: CITY SECRETARY
Operating Status: PLUGGED
PWSID: 1010013
Source ID: G1010013MF
Utility Name: CITY OF HOUSTON
WTRSRC: G1010013MF
Date Drilled: 00/00/1954
Well Depth: 281
Screen Top: 0
Screen Bottom: 0
Water Usage: INACTIVE - PLUGGED
Gallons Per Minute: N/A
CCN: P1552
Latitude: 29.798005
Longitude: -95.486883
System Status: ACTIVE

Map Key	Number of Records	Direction	Distance (mi/ft)	Site	DB
81	1 of 1	SW	4.54 / 23,991.00	CITY OF HOUSTON TX	WUD

Primary Co: PAT J. DANIEL
Contact Ti: CITY SECRETARY
Operating Status: OPERATIONAL
PWSID: 1010013
Source ID: G1010013H
Utility Name: CITY OF HOUSTON
WTRSRC: G1010013H
Date Drilled: 03/00/1970
Well Depth: 1545
Screen Top: 660
Screen Bottom: 1536
Water Usage: ACTIVE - PERMANENT
Gallons Per Minute: 1900
CCN: P1552
Latitude: 29.69647
Longitude: -95.579208
System Status: ACTIVE

Map Key	Number of Records	Direction	Distance (mi/ft)	Site	DB
82	1 of 2	SW	4.55 / 24,032.10	CITY OF HOUSTON TX	WUD

Primary Co: PAT J. DANIEL
Contact Ti: CITY SECRETARY
Operating Status: PLUGGED
PWSID: 1010013
Source ID: G1010013DS
Utility Name: CITY OF HOUSTON
WTRSRC: G1010013DS
Date Drilled: 00/00/1982
Well Depth: 950
Screen Top: 0
Screen Bottom: 0
Water Usage: INACTIVE - PLUGGED
Gallons Per Minute: 1000
CCN: P1552
Latitude: 29.691065
Longitude: -95.574113
System Status: ACTIVE

Map Key	Number of Records	Direction	Distance (mi/ft)	Site	DB
82	2 of 2	SW	4.55 / 24,032.10	CITY OF HOUSTON TX	WUD
Primary Co: Contact Ti: Operating Status: PWSID: Source ID: Utility Name: WTRSRC: Date Drilled: Well Depth: Screen Top: Screen Bottom: Water Usage: Gallons Per Minute: CCN: Latitude: Longitude: System Status:		PAT J. DANIEL CITY SECRETARY OPERATIONAL 1010013 G1010013DT CITY OF HOUSTON G1010013DT 07/12/1979 1450 1146 1440 ACTIVE - PERMANENT 2300 P1552 29.690729 -95.57309 ACTIVE			

Map Key	Number of Records	Direction	Distance (mi/ft)	Site	DB
83	1 of 1	WSW	4.58 / 24,156.02	CITY OF HOUSTON TX	WUD

Primary Co: PAT J. DANIEL
Contact Ti: CITY SECRETARY
Operating Status: PLUGGED
PWSID: 1010013
Source ID: G1010013EG
Utility Name: CITY OF HOUSTON
WTRSRC: G1010013EG
Date Drilled: 08/00/1968
Well Depth: 730
Screen Top: 0
Screen Bottom: 0
Water Usage: INACTIVE - PLUGGED
Gallons Per Minute: N/A
CCN: P1552
Latitude: 29.709675
Longitude: -95.589669
System Status: ACTIVE

Map Key	Number of Records	Direction	Distance (mi/ft)	Site	DB
84	1 of 1	W	4.58 / 24,193.14	CITY OF HOUSTON TX	WUD

Primary Co: PAT J. DANIEL
Contact Ti: CITY SECRETARY
Operating Status: OPERATIONAL
PWSID: 1010013
Source ID: G1010013DV
Utility Name: CITY OF HOUSTON
WTRSRC: G1010013DV
Date Drilled: 03/26/1976
Well Depth: 1450
Screen Top: 1002
Screen Bottom: 1417
Water Usage: ACTIVE - PERMANENT
Gallons Per Minute: 730
CCN: P1552
Latitude: 29.74782
Longitude: -95.597183
System Status: ACTIVE

Map Key	Number of Records	Direction	Distance (mi/ft)	Site	DB
85	1 of 2	N	4.60 / 24,307.75	CITY OF HOUSTON TX	WUD
Primary Co:		PAT J. DANIEL			
Contact Ti:		CITY SECRETARY			
Operating Status:		PLUGGED			
PWSID:		1010013			
Source ID:		G1010013PT			
Utility Name:		CITY OF HOUSTON			
WTRSRC:		G1010013PT			
Date Drilled:					
Well Depth:		0			
Screen Top:		0			
Screen Bottom:		0			
Water Usage:		INACTIVE - PLUGGED			
Gallons Per Minute:		N/A			
CCN:		P1552			
Latitude:		29.805783			
Longitude:		-95.53411			
System Status:		ACTIVE			

Map Key	Number of Records	Direction	Distance (mi/ft)	Site	DB
85	2 of 2	N	4.60 / 24,307.75	CITY OF HOUSTON TX	WUD

Primary Co: PAT J. DANIEL
Contact Ti: CITY SECRETARY
Operating Status: PLUGGED
PWSID: 1010013
Source ID: G1010013QA
Utility Name: CITY OF HOUSTON
WTRSRC: G1010013QA
Date Drilled: 12/20/1956
Well Depth: 650
Screen Top: 0
Screen Bottom: 0
Water Usage: INACTIVE - PLUGGED
Gallons Per Minute: N/A
CCN: P1552
Latitude: 29.805783
Longitude: -95.53411
System Status: ACTIVE

Map Key	Number of Records	Direction	Distance (mi/ft)	Site	DB
86	1 of 2	WNW	4.62 / 24,398.94	CITY OF HOUSTON TX	WUD

Primary Co: PAT J. DANIEL
Contact Ti: CITY SECRETARY
Operating Status: PLUGGED
PWSID: 1010013
Source ID: G1010013CF
Utility Name: CITY OF HOUSTON
WTRSRC: G1010013CF
Date Drilled: 01/22/1964
Well Depth: 895
Screen Top: 0
Screen Bottom: 0
Water Usage: INACTIVE - PLUGGED
Gallons Per Minute: N/A
CCN: P1552
Latitude: 29.772728
Longitude: -95.588555
System Status: ACTIVE

Map Key	Number of Records	Direction	Distance (mi/ft)	Site	DB
86	2 of 2	WNW	4.62 / 24,398.94	CITY OF HOUSTON TX	WUD

Primary Co: PAT J. DANIEL
Contact Ti: CITY SECRETARY
Operating Status: PLUGGED
PWSID: 1010013
Source ID: G1010013IR
Utility Name: CITY OF HOUSTON
WTRSRC: G1010013IR
Date Drilled: 00/00/1962
Well Depth: 1310
Screen Top: 0
Screen Bottom: 0
Water Usage: INACTIVE - PLUGGED
Gallons Per Minute: N/A
CCN: P1552
Latitude: 29.772728
Longitude: -95.588555
System Status: ACTIVE

Map Key	Number of Records	Direction	Distance (mi/ft)	Site	DB
87	1 of 1	NNE	4.70 / 24,801.50	CITY OF HOUSTON TX	WUD

Primary Co: PAT J. DANIEL
Contact Ti: CITY SECRETARY
Operating Status: PLUGGED
PWSID: 1010013
Source ID: G1010013OS
Utility Name: CITY OF HOUSTON
WTRSRC: G1010013OS
Date Drilled: 00/00/1950
Well Depth: 990
Screen Top: 0
Screen Bottom: 0
Water Usage: INACTIVE - PLUGGED
Gallons Per Minute: N/A
CCN: P1552
Latitude: 29.803839
Longitude: -95.496611
System Status: ACTIVE

Map Key	Number of Records	Direction	Distance (mi/ft)	Site	DB
88	1 of 1	SW	4.74 / 25,045.93	CITY OF HOUSTON TX	WUD

Primary Co: PAT J. DANIEL
Contact Ti: CITY SECRETARY
Operating Status: PLUGGED
PWSID: 1010013
Source ID: G1010013DJ
Utility Name: CITY OF HOUSTON
WTRSRC: G1010013DJ
Date Drilled: 01/00/1971
Well Depth: 900
Screen Top: 0
Screen Bottom: 0
Water Usage: INACTIVE - PLUGGED
Gallons Per Minute: N/A
CCN: P1552
Latitude: 29.684676
Longitude: -95.570222
System Status: ACTIVE

Map Key	Number of Records	Direction	Distance (mi/ft)	Site	DB
89	1 of 1	NW	4.90 / 25,877.53	CITY OF HOUSTON TX	WUD

Primary Co: PAT J. DANIEL
Contact Ti: CITY SECRETARY
Operating Status: PLUGGED
PWSID: 1010013
Source ID: G1010013SX
Utility Name: CITY OF HOUSTON
WTRSRC: G1010013SX
Date Drilled: 00/00/1984
Well Depth: 350
Screen Top: 0
Screen Bottom: 0
Water Usage: INACTIVE - PLUGGED
Gallons Per Minute: 18
CCN: P1552
Latitude: 29.792933
Longitude: -95.575069
System Status: ACTIVE

<i>Map Key</i>	<i>Number of Records</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Site</i>	<i>DB</i>
90	1 of 1	WSW	4.93 / 26,039.52	CITY OF HOUSTON TX	WUD

Primary Co: PAT J. DANIEL
Contact Ti: CITY SECRETARY
Operating Status: OPERATIONAL
PWSID: 1010013
Source ID: G1010013I
Utility Name: CITY OF HOUSTON
WTRSRC: G1010013I
Date Drilled: 05/00/1970
Well Depth: 1450
Screen Top: 645
Screen Bottom: 1266
Water Usage: ACTIVE - PERMANENT
Gallons Per Minute: 1350
CCN: P1552
Latitude: 29.695739
Longitude: -95.586822
System Status: ACTIVE

Map Key	Number of Records	Direction	Distance (mi/ft)	Site	DB
91	1 of 1	NNE	4.96 / 26,185.08	CITY OF HOUSTON TX	WUD
Primary Co: Contact Ti: Operating Status: PWSID: Source ID: Utility Name: WTRSRC: Date Drilled: Well Depth: Screen Top: Screen Bottom: Water Usage: Gallons Per Minute: CCN: Latitude: Longitude: System Status:		PAT J. DANIEL CITY SECRETARY PLUGGED 1010013 G1010013OT CITY OF HOUSTON G1010013OT 00/00/1953 982 0 0 INACTIVE - PLUGGED N/A P1552 29.808838 -95.501051 ACTIVE			

<i>Map Key</i>	<i>Number of Records</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Site</i>	<i>DB</i>
92	1 of 1	NW	4.98 / 26,320.58	CITY OF HOUSTON TX	WUD

Primary Co: PAT J. DANIEL
Contact Ti: CITY SECRETARY
Operating Status: OPERATIONAL
PWSID: 1010013
Source ID: G1010013SG
Utility Name: CITY OF HOUSTON
WTRSRC: G1010013SG
Date Drilled: 03/20/2000
Well Depth: 1370
Screen Top: 804
Screen Bottom: 862
Water Usage: ACTIVE - PERMANENT
Gallons Per Minute: 2100
CCN: P1552
Latitude: 29.79318619
Longitude: -95.57758331
System Status: ACTIVE

<i>Map Key</i>	<i>Number of Records</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Site</i>	<i>DB</i>
93	1 of 1	ESE	4.99 / 26,337.95	CITY OF BELLAIRE TX	WUD

Primary Co: TRACY DUTTON
Contact Ti: CITY CLERK
Operating Status: CAPPED
PWSID: 1010004
Source ID: G1010004B
Utility Name: CITY OF BELLAIRE
WTRSRC: G1010004B
Date Drilled: 00/00/1950
Well Depth: 1634
Screen Top: 0
Screen Bottom: 0
Water Usage: INACTIVE - CAPPED
Gallons Per Minute: 1910
CCN: 11154
Latitude: 29.698107
Longitude: -95.451683
System Status: ACTIVE

Map Key	Number of Records	Direction	Distance (mi/ft)	Site	DB
94	1 of 2	WNW	4.99 / 26,339.90	CITY OF HOUSTON TX	WUD

Primary Co: PAT J. DANIEL
Contact Ti: CITY SECRETARY
Operating Status: PLUGGED
PWSID: 1010013
Source ID: G1010013DD
Utility Name: CITY OF HOUSTON
WTRSRC: G1010013DD
Date Drilled: 12/20/1965
Well Depth: 895
Screen Top: 0
Screen Bottom: 0
Water Usage: INACTIVE - PLUGGED
Gallons Per Minute: N/A
CCN: P1552
Latitude: 29.760508
Longitude: -95.601052
System Status: ACTIVE

<i>Map Key</i>	<i>Number of Records</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Site</i>	<i>DB</i>
94	2 of 2	WNW	4.99 / 26,339.90	CITY OF HOUSTON TX	WUD

Primary Co: PAT J. DANIEL
Contact Ti: CITY SECRETARY
Operating Status: PLUGGED
PWSID: 1010013
Source ID: G1010013DE
Utility Name: CITY OF HOUSTON
WTRSRC: G1010013DE
Date Drilled: 05/18/1972
Well Depth: 1225
Screen Top: 0
Screen Bottom: 0
Water Usage: INACTIVE - PLUGGED
Gallons Per Minute: N/A
CCN: P1552
Latitude: 29.760508
Longitude: -95.601052
System Status: ACTIVE

Appendix: Database Descriptions

Environmental Risk Information Services (ERIS) can search the following databases. The extent of historical information varies with each database and current information is determined by what is publicly available to ERIS at the time of update.

Federal

State

Water Utility Database:

[WUD](#)

The Water Utility Database is defined as a collection of data from Texas Water Districts, Public Drinking Water Systems and Water and Sewer Utilities who submit information to the TCEQ. This database is an integrated database designed and developed to replace over 160 stand alone legacy systems representing over 5 million records of the former Texas Water Commission and the Texas Department of Health.

Government Publication Date: Oct 1, 2020

Definitions

Database Descriptions: This section provides a detailed explanation for each database including: source, information available, time coverage, and acronyms used. They are listed in alphabetic order.

Detail Report: This is the section of the report which provides the most detail for each individual record. Records are summarized by location, starting with the project property followed by records in closest proximity.

Distance: The distance value is the distance between plotted points, not necessarily the distance between the sites' boundaries. All values are an approximation.

Direction: The direction value is the compass direction of the site in respect to the project property and/or center point of the report.

Executive Summary: This portion of the report is divided into 3 sections:

'Report Summary'- Displays a chart indicating how many records fall on the project property and, within the report search radii.

'Site Report Summary'-Project Property'- This section lists all the records which fall on the project property. For more details, see the 'Detail Report' section.

'Site Report Summary-Surrounding Properties'- This section summarizes all records on adjacent properties, listing them in order of proximity from the project property. For more details, see the 'Detail Report' section.

Map Key: The map key number is assigned according to closest proximity from the project property. Map Key numbers always start at #1. The project property will always have a map key of '1' if records are available. If there is a number in brackets beside the main number, this will indicate the number of records on that specific property. If there is no number in brackets, there is only one record for that property.

The symbol and colour used indicates 'elevation': the red inverted triangle will dictate 'ERIS Sites with Lower Elevation', the yellow triangle will dictate 'ERIS Sites with Higher Elevation' and the orange square will dictate 'ERIS Sites with Same Elevation.'



Appendix R

A listing of each municipality, other than the City of Houston, with a corporate limit within one-half mile of the boundary of the designated property.

No other municipalities have a corporate limit within one-half mile of the boundary of the designated property.



Appendix S

A listing of each municipality, other than the City of Houston, that owns or operates a groundwater supply well within five miles of the boundary of the designated property.

The following municipalities, other than the City of Houston, operate at least one groundwater supply well within five miles of the subject property:

CURRENT OWNER	ADDRESS	CITY	STATE	ZIP
CITY OF HOUSTON	PO BOX 1562	HOUSTON	TX	77251-1562
CITY OF BUNKER HILL	PO BOX 19037	HOUSTON	TX	77224-9037
MEMORIAL VILLAGES WATER AUTHORITY	8955 GAYLORD DR	HOUSTON	TX	77024-2903
CITY OF SPRING VALLEY	1025 CAMPBELL RD	HOUSTON	TX	77055
CITY OF BELLAIRE	7008 S RICE AVE	BELLAIRE	TX	77401-4411

The above mentioned entities will be provided notice as required by section 361.805 of the Texas Health and Safety Code approximately 30 days prior to the public meeting.



Appendix T

A listing of owners of real property within 2,500 ft. 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 Houston. Be sure to include **ALL** properties in the 2,500 ft. boundary. (An accompanying electronic excel file with mailing information should be included with your application). (**Regular Mail**)

Attached is a listing of real property owners within 2,500 feet of designated property boundary. This list is also included as part of Appendix Y. In lieu of a CD or USB, a link will be shared to provide all electronic documents.

APPENDIX T - Real Property Owner Mailout List

Piney Point Shopping Center

VCP No. 3240

mail_to	mail_addr1	mail_city	mail_state	mail_zip
084 GROUP	5443 KATY HOCKLEY CUT OFF RD	KATY	TX	77493-7008
11665 ARROWWOOD LLC	PO BOX 1503	STAFFORD	TX	77497-1503
16226 VANOWEN LLC	12441 VENTURA CT	STUDIO CITY	CA	91604-2417
2220 PINEY POINT LLC	7600 SAN FELIPE ST	HOUSTON	TX	77063-1703
2727 CROSSVIEW LLC	5315 FM 1960 RD W STE 287	HOUSTON	TX	77069-4426
2735 FONDREN LLC	5700 BRAXTON DR STE 170	HOUSTON	TX	77036-2191
2800 FONDREN LLC	4900 FOURNACE PLACE STE 500	BELLAIRE	TX	77401-2329
2950 FONDREN LLC	3001 FONDREN RD STE A	HOUSTON	TX	77063-4900
2955 FONDREN LLC	2955 FONDREN RD	HOUSTON	TX	77063-4109
3001 FONDREN LLC	3001 FONDREN RD STE A	HOUSTON	TX	77063-4900
600 TOWER LLC ETAL	15760 VENTURA BLVD STE 1920	ENCINO	CA	91436-3032
6TH ST LOFT LLC	600 S SPRING ST	LOS ANGELES	CA	90014-1979
8903 WESTHEIMER LLC	5730 TANGLE CIRCLE LN	HOUSTON	TX	77057-1458
8926 CLARKCREST LLC	3001 FONDREN RD STE A	HOUSTON	TX	77063-4900
9003 WESTHEIMER SHOPPING CENTER	4771 SWEETWATER BLVD STE 240	SUGAR LAND	TX	77479-3121
9099 WESTHEIMER PARTNERS LTD	10300 WESTOFFICE STE 100	HOUSTON	TX	77042-5321
99 WEST 570 PARTNERS LLC	1027 YALE ST	HOUSTON	TX	77008-6989
ABRAZI BELLA	244 CORBIN PL	BROOKLYN	NY	11235-4902
ADEWALE FAITH A & TOMIDE J	2232 S PINEY POINT RD APT 104	HOUSTON	TX	77063-1427
AGHAJANI AMIR	2230 S PINEY POINT RD UNIT 227	HOUSTON	TX	77063-1424
AGUILAR VICTOR A	9200 WESTHEIMER RD UNIT 1904	HOUSTON	TX	77063-3547
AGUSTIN ADELON G	3035 JARVIS ST	HOUSTON	TX	77063-4916
AISHA QURESHI LLC	11807 SUNSET LAKE CT	HOUSTON	TX	77065-3928
AJMANI SURAINDER K & JESSICA	27 WINDERMERE LN	HOUSTON	TX	77063-1409
AJPACAJA JORGE LUIS PEREZ	9200 WESTHEIMER RD # 101	HOUSTON	TX	77063-3540
AJPACAJA JULIA MAGDALENA VASQUEZ	9306 VAL VERDE ST	HOUSTON	TX	77063-3924
AKINOSHO ESIGBEMI	20 E SHADY LN # B	HOUSTON	TX	77063-1302
AL BANNA AMAD & ROSE	11645 ARROWWOOD CIR	HOUSTON	TX	77063-1400
ALARON PROPERTIES LLC	5820 E POST OAK LN	HOUSTON	TX	77055-5054
ALEJANDRE KAREN JULISSA	2236 S PINEY POINT RD UNIT 103	HOUSTON	TX	77063-1431
ALFARO ESTELA	9200 WESTHEIMER RD APT 1901	HOUSTON	TX	77063-3546
ALIA PROPERTIES LLC	8830 LONG POINT STE 700	HOUSTON	TX	77055-3027
ALLEN KIM	2224 S PINEY POINT RD UNIT 116	HOUSTON	TX	77063-1414
ALLEN MOLLY	2400 FOUNTAIN VIEW DR APT 325	HOUSTON	TX	77057-4815
ALRIDGE JOE AARON JR EST	9001 CLARKCREST ST	HOUSTON	TX	77063-4910
ALSER INVESTMENTS LLC	11711 MEMORIAL DR UNIT 19	HOUSTON	TX	77024-7223
ALTA CITY OWNER LLC ETAL	32 CROSS ST STE 201	LAKEWOOD	NJ	08701-5572

APPENDIX T - Real Property Owner Mailout List

Piney Point Shopping Center

VCP No. 3240

mail_to	mail_addr1	mail_city	mail_state	mail_zip
ALYASSIN HUSSEIN	9226 ROUGE CIR	HOUSTON	TX	77063-4056
ALYASSIN LINA	9226 ROUGE CIR	HOUSTON	TX	77063-4056
AMERICAN COLLEGE OF ACUPUNCTURE & ORIENTAL MEDICINE INC	9100 PARK WEST DR	HOUSTON	TX	77063-4104
AMESTY JUAN DIEGO SOTO	2230 S PINEY POINT RD # 101	HOUSTON	TX	77063-1447
ANDERSON DIANE TAYLOR	2228 S PINEY POINT RD APT 111	HOUSTON	TX	77063-1426
ANDERSON JAKOB	4127 WASHBURN AVE N	MINNEAPOLIS	MN	55412-1529
ANDERSON JOSE MARIA VE	PO BOX 630368	HOUSTON	TX	77263-0368
ANDERSON ROBERTA L	5222 BAY PINES DR	KATY	TX	77449-6013
ANDRADE ROSA	2800 JEANETTA ST APT 606	HOUSTON	TX	77063-4034
ANGIE DENNIS	2800 JEANETTA ST UNIT 609	HOUSTON	TX	77063-4034
ANVAR SEYED	2230 S PINEY POINT RD STE 220	HOUSTON	TX	77063-1423
APEX LODGING LLC	9041 WESTHEIMER RD	HOUSTON	TX	77063-3603
ARAIZA JAVIER P	2800 JEANETTA ST APT 504	HOUSTON	TX	77063-4033
ARCOT VENKAT V	9202 ROUGE CIR	HOUSTON	TX	77063-4056
ARELLANO ERASMO J & ALEJANDRINA J	2800 JEANETTA ST UNIT 910	HOUSTON	TX	77063-4067
ARTHUR ROBERT V JR	23408 FOX RUN	SPRING	TX	77389-3557
ASCENSION PINEY POINT LLC	4615 SOUTHWEST FWY STE 700	HOUSTON	TX	77027-7106
ATTANG ADENIYE A & ANIEKAN N	2403 BAILEY RIDGE LN	KATY	TX	77494-2316
ATTRA WILLIAM A JR	9351 SHADY LANE CIR	HOUSTON	TX	77063-1306
ATWEH KAMEEL & MANDI	2230 S PINEY POINT RD APT 206	HOUSTON	TX	77063-1422
AZIMI SHADI	13802 RAMONA AVE	HAWTHORNE	CA	90250-6828
B & A HOLDINGS LLC	2815 FONDREN RD	HOUSTON	TX	77063-4107
B ALAN ARTERBURY	13 WOODSTONE ST	HOUSTON	TX	77024-6228
BAEZ-FRANCESCHI CARMEN L	8800 WOODWAY DR	HOUSTON	TX	77063-2311
BAHR PHILIP	107 RADNEY RD	HOUSTON	TX	77024-7334
BAKER ENGINEERING & DISK CONSULTANTS INC	3330 OAKWELL CT STE 100	SAN ANTONIO	TX	78218-3024
BAKER KREHEL INVESTMENTS R & K LTD ET AL	8554 KATY FWY STE 301	HOUSTON	TX	77024-1804
BAKER OSCAR N	11603 ARROWWOOD CIR	HOUSTON	TX	77063-1401
BALDERAS MARIA	6700 BELMONT ST APT 10	HOUSTON	TX	77005-3859
BALLIET JEFF	26 WINDERMERE LN	HOUSTON	TX	77063-1409
BARAKAT MAHA	2800 JEANETTA ST UNIT 1215	HOUSTON	TX	77063-4070
BARAKAT RUCHDI	2220 S PINEY POINT RD UNIT 202	HOUSTON	TX	77063-1410
BAREKZEI PARWIN	2224 S PINEY POINT RD # 125	HOUSTON	TX	77063-1415
BAREKZEI ROYA	2234 S PINEY POINT RD UNIT 203	HOUSTON	TX	77063-1430
BARNES BARRY J & DINORAH F	5668 LYNBROOK DR	HOUSTON	TX	77056-2011
BARRIENTOS RAUL M	2226 S PINEY POINT RD APT 104	HOUSTON	TX	77063-1419
BARROW KYLE W	25 W SHADY LN	HOUSTON	TX	77063-1303
BARSAMIAN JEFFREY	2230 S PINEY POINT RD UNIT 225	HOUSTON	TX	77063-1424

APPENDIX T - Real Property Owner Mailout List

Piney Point Shopping Center

VCP No. 3240

mail_to	mail_addr1	mail_city	mail_state	mail_zip
BATES ROSS	9200 WESTHEIMER RD APT 1604	HOUSTON	TX	77063-3545
BAUM ASHLEY	2236 S PINEY POINT RD APT 101	HOUSTON	TX	77063-1431
BEASLEY CRAIG J & BETSY	14 WINDERMERE LN	HOUSTON	TX	77063-1409
BEHANICK PATRICK & JANET	PO BOX 79672	HOUSTON	TX	77279-9672
BELLAIRE CENTER LP	9938 BELLAIRE BLVD STE F	HOUSTON	TX	77036-3447
BENNETT WILLIS JR	9017 CHEER ST	HOUSTON	TX	77063-4907
BENSON LUCY H	9622 JUDALON LN	HOUSTON	TX	77063-5102
BENTER ROBERT L	13020 SAWMILL RD	BURTON	TX	77835-7076
BENTIROSO MARILOU N	12007 MEADOW PLACE DR	HOUSTON	TX	77071-2473
BERCEGEAY TANNER M	2230 S PINEY POINT RD APT 121	HOUSTON	TX	77063-1421
BEYDOUN WAFIK B & NAYLA B	9311 SHADY LANE CIR	HOUSTON	TX	77063-1306
BHAGAT AKASH	11660 ARROWWOOD CIR	HOUSTON	TX	77063-1402
BHAGAT KAVITA G	9330 SHADY LANE CIR	HOUSTON	TX	77063-1305
BI HONGFENG & LIANG CHI-CHING	24 W SHADY LN	HOUSTON	TX	77063-1304
BICH LAURA	6427 DYLAN SPRINGS LN	KATY	TX	77450-5655
BLAKE'S BAR-B-Q	2916 JEANETTA ST	HOUSTON	TX	77063-4012
BLEASE MARION	2224 S PINEY POINT RD APT 225	HOUSTON	TX	77063-1418
BLEYZER MICHAEL & NATALYA	27 MOTT LN	HOUSTON	TX	77024-7315
BLICK MARK & PAMELA	9303 SHADY LANE CIR	HOUSTON	TX	77063-1306
BOISNE MATHIEU	2 WINDERMERE LN	HOUSTON	TX	77063-1409
BONCAN DAVID GIL SALUD GO	6923 CLEE LN	SPRING	TX	77379-4893
BONTEANU FLORIN	2800 JEANETTA ST APT 1009	HOUSTON	TX	77063-4068
BOREN RICHARD G JR	2224 S PINEY POINT RD APT 108	HOUSTON	TX	77063-1413
BOZELL CHRISTOPHER & MARY	2226 S PINEY POINT RD APT 107	HOUSTON	TX	77063-1419
BRANSCOMB JONATHAN E	9200 WESTHEIMER RD APT 201	HOUSTON	TX	77063-3540
BRAZELTON LEWIS E & CYNTHIA R	33 WINDERMERE LN	HOUSTON	TX	77063-1409
BRENDGEN H	2230 S PINEY POINT RD APT 223	HOUSTON	TX	77063-1424
BRICE BRITTANY	2224 S PINEY POINT RD APT 220	HOUSTON	TX	77063-1417
BROCK BRADEN J & LINDA K	11655 ARROWWOOD CIR	HOUSTON	TX	77063-1400
BROWN PHILLIP D	9200 WESTHEIMER RD APT 1911	HOUSTON	TX	77063-3547
BROWN VIRTUS J	2800 JEANETTA ST APT 515	HOUSTON	TX	77063-4061
BUCKINGHAM SENIOR LIVING COMMUNITY INC	8580 WOODWAY DR	HOUSTON	TX	77063-2423
BURGE LARRY J	2238 S PINEY POINT RD UNIT 101	HOUSTON	TX	77063-1432
BURNHAM ELIZABETH	2800 JEANETTA ST # 511	HOUSTON	TX	77063-4061
BUTCHER GREGORY & KATHY	9507 MEADOWGLEN LN	HOUSTON	TX	77063-3816
BUXBAUM STEVEN A	23 E SHADY LN	HOUSTON	TX	77063-1301
BUZZARD LINDA P	24 E SHADY LN	HOUSTON	TX	77063-1302
CALABRESE MARGUERITE	2236 S PINEY POINT RD APT 105	HOUSTON	TX	77063-1431

APPENDIX T - Real Property Owner Mailout List

Piney Point Shopping Center

VCP No. 3240

mail_to	mail_addr1	mail_city	mail_state	mail_zip
CAMPOS LUIS T AND CECILIA	11678 ARROWWOOD CIR	HOUSTON	TX	77063-1413
CAMPUZANO MARIA	2800 JEANETTA ST UNIT 410	HOUSTON	TX	77063-4033
CANALES LYNDSEY DANIELLE	9200 WESTHEIMER RD STE 1802	HOUSTON	TX	77063-3546
CANGELOSI JOI G & KENNETH A	PO BOX 53656	LAFAYETTE	LA	70505-3656
CANTWELL PATRICE	2800 JEANETTA ST APT 1216	HOUSTON	TX	77063-4070
CARR CARA S	2230 S PINEY POINT RD UNIT 115	HOUSTON	TX	77063-1420
CARTY ANNE S	8800 WOODWAY DR APT 15	HOUSTON	TX	77063-2300
CASAZZA CONOVER JUDITH	2800 JEANETTA ST APT 403	HOUSTON	TX	77063-4060
CASHIOLA SAMUEL A & MARIA ALEJANDRA	2226 S PINEY POINT RD UNIT 105	HOUSTON	TX	77063-1419
CASPER LARRY JON	2800 JEANETTA ST # 107	HOUSTON	TX	77063-4032
CASTRO HECTOR A	2107 CEDAR ST	PEARLAND	TX	77581-3801
CATANO ALBERTO D	14511 WINDMILL FOREST DR	HOUSTON	TX	77082-4321
CCBP LTD	8554 KATY FWY STE 301	HOUSTON	TX	77024-1804
CENTERPOINT ENERGY HOU ELE	PO BOX 1475	HOUSTON	TX	77251-1475
CHAMBLISS SARAH R	2800 JEANETTA ST APT 711	HOUSTON	TX	77063-4065
CHEN JOHNNY & SHERRY	35 WINDERMERE LN	HOUSTON	TX	77063-1409
CHEN SIYI	4301 WALSTON RIDGE CT	SUGAR LAND	TX	77479-4614
CHENG LAI KUEN	9200 WESTHEIMER RD UNIT 1504	HOUSTON	TX	77063-3545
CHINAKE ANDREW T	2224 S PINEY POINT RD UNIT 227	HOUSTON	TX	77063-1418
CHOI KEVIN T	9200 WESTHEIMER RD APT 1003	HOUSTON	TX	77063-3543
CHOU CHENGLI	1738 OJEMAN SPRING LN	HOUSTON	TX	77055-1972
CHOW JEFFREY T	7907 RIVERINE TERRACE DR	RICHMOND	TX	77406-4737
CHRIS SITZ / LINDA LE LLC	6272 ELLA LEE LN	HOUSTON	TX	77057-4404
CITY OF HOUSTON	PO BOX 1562	HOUSTON	TX	77251-1562
CLARK BUILDING 3007 CROSSVIEW LLC	3007 CROSSVIEW DR	HOUSTON	TX	77063-5008
COCHINWALA MUSTAFA A	25 WINDERMERE LN	HOUSTON	TX	77063-1409
COLE JAMES MORGAN	11668 ARROWWOOD CIR	HOUSTON	TX	77063-1402
COLOTTA MARY ELIZABETH	113 CHAMPIONS CV	SALTILLO	MS	38866-8304
CONCOBAR INVESTMENTS LLC	23501 CINCO RANCH BLVD STE H120	KATY	TX	77494-3109
CONNETCO LLC	1415 S VOSS RD STE 110 153	HOUSTON	TX	77057-1000
COOPER JEFFERY K	2800 JEANETTA ST UNIT 802	HOUSTON	TX	77063-4035
CORNELIUS LISA ANN	2238 S PINEY POINT RD # 204	HOUSTON	TX	77063-1433
CORTEZ NANCY	5200 CORNISH ST	HOUSTON	TX	77007-1910
CP LEGACY LLC	PO BOX 631183	HOUSTON	TX	77263-1183
CRAIG C	2803 ROCKARBOR DR	HOUSTON	TX	77063-3921
CREWS ROBIN MARIE	9200 WESTHEIMER RD APT 202	HOUSTON	TX	77063-3540
CROMWELL VIVIAN	2800 JEANETTA ST UNIT 405 BLDG D	HOUSTON	TX	77063-4060
CROSBY ROD L & MARY	8800 WOODWAY DR APT 2	HOUSTON	TX	77063-2300

APPENDIX T - Real Property Owner Mailout List

Piney Point Shopping Center

VCP No. 3240

mail_to	mail_addr1	mail_city	mail_state	mail_zip
CROSSVIEW PARTNERS LTD	2807 EASTGROVE LN	HOUSTON	TX	77027-5209
CURRENT OWNER	10 WINDERMERE LN	HOUSTON	TX	77063-1409
CURRENT OWNER	10517 GAWAIN LN	HOUSTON	TX	77024-5524
CURRENT OWNER	109 RADNEY RD	HOUSTON	TX	77024-7334
CURRENT OWNER	11514 OVERBROOK LN	HOUSTON	TX	77077-6818
CURRENT OWNER	12301 RESEARCH BLVD BLDG 4	AUSTIN	TX	78759-2390
CURRENT OWNER	15 WINDERMERE LN	HOUSTON	TX	77063-1409
CURRENT OWNER	159 RADNEY RD	HOUSTON	TX	77024-7337
CURRENT OWNER	2040 NORTH LOOP WEST SUITE 234	HOUSTON	TX	77018-8113
CURRENT OWNER	214 WALNUT BEND LN	HOUSTON	TX	77042-1132
CURRENT OWNER	22 WINDERMERE LN	HOUSTON	TX	77063-1409
CURRENT OWNER	2226 S PINEY POINT RD APT 102	HOUSTON	TX	77063-1419
CURRENT OWNER	2226 S PINEY POINT RD APT 110	HOUSTON	TX	77063-1419
CURRENT OWNER	2228 S PINEY POINT RD	HOUSTON	TX	77063-1441
CURRENT OWNER	2238 S PINEY POINT RD APT 105	HOUSTON	TX	77063-1432
CURRENT OWNER	22A STILLFOREST ST	HOUSTON	TX	77024-7518
CURRENT OWNER	23 WINDERMERE LN	HOUSTON	TX	77063-1409
CURRENT OWNER	2605 CALUMET DR UNIT 33	HOUSTON	TX	77004-7594
CURRENT OWNER	2800 JEANETTA ST APT 1109	HOUSTON	TX	77063-4036
CURRENT OWNER	4002 COLGATE ST	HOUSTON	TX	77087-4610
CURRENT OWNER	410 OLD PIN OAK RD	PAIGE	TX	78659-4245
CURRENT OWNER	4623 MIMOSA DR	BELLAIRE	TX	77401-5815
CURRENT OWNER	5922 TURTLE BEACH LN	HOUSTON	TX	77036-4513
CURRENT OWNER	6510 CLAWSON ST	HOUSTON	TX	77055-7104
CURRENT OWNER	7 WINDERMERE LN	HOUSTON	TX	77063-1409
CURRENT OWNER	8800 WOODWAY DR APT 14	HOUSTON	TX	77063-2300
CURRENT OWNER	9200 WESTHEIMER RD APT 1201	HOUSTON	TX	77063-3544
CURRENT OWNER	9200 WESTHEIMER RD APT 1701	HOUSTON	TX	77063-3546
CURRENT OWNER	9200 WESTHEIMER RD APT 1705	HOUSTON	TX	77063-3546
CURRENT OWNER	9200 WESTHEIMER RD APT 1709	HOUSTON	TX	77063-3546
CURRENT OWNER	9200 WESTHEIMER RD APT 313	HOUSTON	TX	77063-3541
CURRENT OWNER	9200 WESTHEIMER RD APT 413	HOUSTON	TX	77063-3541
CURRENT OWNER	9200 WESTHEIMER RD UNIT 1111	HOUSTON	TX	77063-3544
CURRENT OWNER	9200 WESTHEIMER RD UNIT 1910	HOUSTON	TX	77063-3547
CURRENT OWNER	9200 WESTHEIMER RD UNIT 907	HOUSTON	TX	77063-3542
CURRENT OWNER	9302 SHADY LANE CIR	HOUSTON	TX	77063-1305
CURRENT OWNER	9402 SHADY LANE CT	HOUSTON	TX	77063-1300
CURRENT OWNER	PO BOX 2661	BELLAIRE	TX	77402-2661

APPENDIX T - Real Property Owner Mailout List

Piney Point Shopping Center

VCP No. 3240

mail_to	mail_addr1	mail_city	mail_state	mail_zip
CURRENT OWNER	PO BOX 630307	HOUSTON	TX	77263-0307
CURTIN GEOFFREY	9200 WESTHEIMER RD APT 1917	HOUSTON	TX	77063-3547
CURTIS JEANETTE	2800 JEANETTA ST APT 1103	HOUSTON	TX	77063-4036
DAGHER VALENTINO A & BRITNIE N	2811 ROCKARBOR DR	HOUSTON	TX	77063-3921
DANG KHANH	9200 WESTHEIMER RD UNIT 1708	HOUSTON	TX	77063-3546
DANG TRUNG THANH	2800 JEANETTA ST # 709	HOUSTON	TX	77063-4065
DANIELS LARHONDA A	9200 WESTHEIMER RD APT 1102	HOUSTON	TX	77063-3543
DANKO JUDITH	2800 JEANETTA ST APT 803	HOUSTON	TX	77063-4035
DANNA LEIGHANNE	2143 LONG SPRING DR	MISSOURI CITY	TX	77459-5183
DARBAR REAL ESTATE HOLDINGS INC	3230 JEANETTA ST	HOUSTON	TX	77063-4064
DARNELL MARCIA	2230 S PINEY POINT RD APT 215	HOUSTON	TX	77063-1423
DAVIS BENNIE W	2238 S PINEY RD STE 109	HOUSTON	TX	77063-
DAVIS RONNIE L	2800 JEANETTA ST APT 706	HOUSTON	TX	77063-4065
DEANGELIS JOYCE T SR	25511 CANYON CROSSING DR	RICHMOND	TX	77406-7278
DEAVER PEARL L	9206 CLARKCREST ST	HOUSTON	TX	77063-4006
DEERWOOD CONDOS LLC	2220 S PINEY POINT RD # 101	HOUSTON	TX	77063
DEERWOOD LLC	13604 CALDWELL DR STE 66	AUSTIN	TX	78750-2295
DEGHAN-NAYERI HASSAN	PO BOX 631201	HOUSTON	TX	77263-1201
DELAGARZA VICTORIA C	9200 WESTHEIMER RD APT 1906	HOUSTON	TX	77063-3547
DELEON GALEN	9200 WESTHEIMER RD APT 1905	HOUSTON	TX	77063-3547
DERAS HECTOR ROLANDO ALVAREZ	9358 SHADY LANE CIR	IRVING	TX	75063-
DI HONG YING	24038 NORTHSHIRE LN	KATY	TX	77494-4541
DIAMOND HILL APARTMENTS LLC	2402 Bammelwood Dr	HOUSTON	TX	77014-1523
DIANE LEA KNEBEL WATLER TRUST	1065 RIVER TERRACE	NEW BRAUNFELS	TX	78130-3417
DICESARE CAROL	6919 S GOLD RIVER CIR	MISSOURI CITY	TX	77459-5068
DILieto DALEN	2228 S PINEY POINT RD APT 105	HOUSTON	TX	77063-1425
DIMARIA FRANK J	5A W SHADY LN	HOUSTON	TX	77063-1303
DIMICELI SHELLEY LEE & SAMUEL J	2 A W SHADY LN	HOUSTON	TX	77063-1304
DISCOVERY USA DEVELOPMENT INC	3023 JEANETTA ST	HOUSTON	TX	77063-4013
DONALDSON BONNIE K	2222 S PINEY POINT RD UNIT 108	HOUSTON	TX	77063-1412
DONALSON DAN A	34 W SHADY LN	HOUSTON	TX	77063-1304
DONOVAN ARTHUR D & CINDY A	1 WINDERMERE LN	HOUSTON	TX	77063-1409
DOSS CHRISTOPHER D	2234 S PINEY POINT RD UNIT 201	HOUSTON	TX	77063-1429
DOUGLAS GARY M	5 WINDERMERE LN	HOUSTON	TX	77063-1409
DOW KIMBERLY	2800 JEANETTA ST APT 1213	HOUSTON	TX	77063-4070
DRAKE BETTY M	8800 WOODWAY DR APT 12B	HOUSTON	TX	77063-2300
DUAN ZHENG	9200 WESTHEIMER RD APT 407	HOUSTON	TX	77063-3541
DUNN STEVEN	33 E SHADY LN	HOUSTON	TX	77063-1301

APPENDIX T - Real Property Owner Mailout List

Piney Point Shopping Center

VCP No. 3240

mail_to	mail_addr1	mail_city	mail_state	mail_zip
DVORCAK MIRO	2230 S PINEY POINT RD APT 213	HOUSTON	TX	77063-1423
EBARB WALTER C	9200 WESTHEIMER RD APT 1314	HOUSTON	TX	77063-3545
EBRAHIMI SORAYA	239 TAMERLAINE DR	HOUSTON	TX	77024-6136
EILBECK DIANE S	2232 S PINEY POINT RD APT 107	HOUSTON	TX	77063-1428
ELLIS SUGEIDY MELISSA	2080 W BOULDER CT	CHANDLER	AZ	85248-3539
ELMIARI WASSIM N	9010 CHEER ST	HOUSTON	TX	77063-4908
ENDO CORP	9400 WESTHEIMER RD STE 1	HOUSTON	TX	77063-3468
ENDORF ROBERT & CARRIE	23 E SHADY LN	HOUSTON	TX	77063-1301
ERWIN NICHOLAS & MELISSA	117 RADNEY RD	HOUSTON	TX	77024-7334
ESLAMIEH MARYAM & SEFIDABI MOHAMMADHADI	1901 AUGUSTA DDR APT 253	HOUSTON	TX	77057-3702
ESPOSITO MARTA	28146 PALMADA	MISSION VIEJO	CA	92692-1421
EVANS DANIEL B & MARANE M	9418 SHADY LANE CT	HOUSTON	TX	77063-1300
EVERGREEN PARTNERS	18 WHITNEY AVE UNIT 4	CAMBRIDGE	MA	02139-4612
EVERSON SPENCER	9200 WESTHEIMER RD UNIT 1503	HOUSTON	TX	77063-3545
EXANTUS NIXON	2605 WATERFORD DR	IRVING	TX	75063-3187
EZELI PATRICK C & BRIAN J	9200 WESTHEIMER RD APT 1814	HOUSTON	TX	77063-3546
EZELI PATRICK C & FRANKLIN C	243 WHITE KNOLL CT	HENDERSON	NV	89074-5249
EZELI THELMA	243 WHITE KNOLL CT	HENDERSON	NV	89074-5249
FAKHORY NIDAL	2800 JEANETTA ST APT 520	HOUSTON	TX	77063-4061
FAN LEI	72-11 110TH ST APT 4B	FOREST HILLS	NY	11375-5429
FAN TIMOTHY & GRATIA	12003 ROYAL OAKS RUN DR	HOUSTON	TX	77082-1964
FANT ARTHUR & BRENDA	20C E SHADY LN	HOUSTON	TX	77063-1319
FARMER KELLY	23310 BINGUM PASS RD	RICHMOND	TX	77469-2374
FARNOUSH SAM	16011 PORTMAN SHIRE LN	HOUSTON	TX	77084-1897
FASIHI KAZEM	2800 JEANETTA ST # 508	HOUSTON	TX	77063-4061
FAVER KATHRYN H	2236 S PINEY POINT RD APT 109	HOUSTON	TX	77063-1431
FEIST GLEN	316 CHAMPIONS COLONY III	HOUSTON	TX	77069-1854
FELDMAN KIMBERLY	20301 WILCHER CT	CORNELIUS	NC	28031-6844
FERNANDEZ ROBERTO DAVID	8301 SW 27TH TERRACE	MIAMI	FL	33155-2410
FIERRO HERNANDEZ OSCAR MANUEL	2800 JEANETTA ST APT 901	HOUSTON	TX	77063-4067
FINLEY RICHARD G & SONJA F	9318 SHADY LANE CIR	HOUSTON	TX	77063-1305
FLETCHER GERTRUDE A	2230 S PINEY POINT RD APT 105	HOUSTON	TX	77063-1447
FLEXON ROBERT	4 W SHADY LN	HOUSTON	TX	77063-1304
FLORES LYDIA	9200 WESTHEIMER RD APT 1915	HOUSTON	TX	77063-3547
FLOWERS RACHEL A	2228 S PINEY POINT RD APT 107	HOUSTON	TX	77063-1426
FONDREN OFFICE BLDG	8811 WESTHEIMER RD STE 208	HOUSTON	TX	77063-3617
FONDREN SQUARE CTR	8811 WESTHEIMER RD STE 208	HOUSTON	TX	77063-3617
FONDREN WORLD TRADE INC	PO BOX 773423	HOUSTON	TX	77215-3423

APPENDIX T - Real Property Owner Mailout List

Piney Point Shopping Center

VCP No. 3240

mail_to	mail_addr1	mail_city	mail_state	mail_zip
FONTANA RUSSELL	4108 DOWLEN RD	BEAUMONT	TX	77706-6851
FORTIER MELISSA L & GARY P	2238 S PINEY POINT RD UNIT 201	HOUSTON	TX	77063-1432
FRANCISCO LESLIE & NATALIE	9200 WESTHEIMER RD APT 1403	HOUSTON	TX	77063-3545
FRANCO CLEOTILDE R	2800 JEANETTA ST APT 503	HOUSTON	TX	77063-4033
FRIAS MARIA E	13768 HOLLOWGREEN DR	HOUSTON	TX	77082-1869
FSC MORINSIDE ALANZA BROOK	9606 SANTA MONICA BLVD PH	BEVERLY HILLS	CA	90210-4421
FULFORD MARY S	401 LEAD MINE RD	AUSTINVILLE	VA	24312-3053
FUNG DORIS	9200 WESTHEIMER RD # 1603	HOUSTON	TX	77063-3545
FUNG LUE W	2224 S PINEY POINT RD UNIT 114	HOUSTON	TX	77063-1414
GAMIN IBRAHIM	38 WINDERMERE LN	HOUSTON	TX	77063-1409
GANTS RODNEY M & REGINA M	13459 EBELL ST	PANORAMA CITY	CA	91402-5532
GAO CHANG	9200 WESTHEIMER RD UNIT 1918	HOUSTON	TX	77063-3547
GAO MING ENTERPRISE LLC	11611 WINDY LN	HOUSTON	TX	77024-6306
GAO YAN	2230 S PINEY POINT RD UNIT 202	HOUSTON	TX	77063-1421
GARCES CLINETTE L	9223 ROUGE CIR	HOUSTON	TX	77063-4057
GARCIA ARCELIA M	9200 WESTHEIMER RD APT 1807	HOUSTON	TX	77063-3546
GARCIA ENA ODILIA	11302 HAZEN ST	HOUSTON	TX	77072-4912
GARCIA GONZALO	2230 S PINEY POINT RD UNIT 210	HOUSTON	TX	77063-1422
GARCIA MIGUEL A & MARIA B	9021 CLARKCREST ST	HOUSTON	TX	77063-4910
GARCIA SANTIAGO	21 A E SHADY LN	HOUSTON	TX	77063-1315
GARRETT PROPERTY GROUP LLC	1322 W VISTAWOOD DR	HOUSTON	TX	77077-3233
GARZA CHRISTINA	9200 WESTHEIMER RD UNIT 1808	HOUSTON	TX	77063-3546
GAYAKE PRATIBHA N	4688 SPENCER DR	PLANO	TX	75024-6370
GEORGE CHARLIE JR	2800 JEANETTA ST UNIT 801	HOUSTON	TX	77063-4066
GHANTOUS JOSEPH	2830 SUNBIRD DR	HOUSTON	TX	77084-4384
GIBSON MICHAEL	9200 WESTHEIMER RD APT 309	HOUSTON	TX	77063-3540
GIL-FINOL GUSTAVO A	9200 WESTHEIMER RD UNIT 203	HOUSTON	TX	77063-3540
GILMORE LIAM	9200 WESTHEIMER RD APT 1312	HOUSTON	TX	77063-3545
GO EBONY	9200 WESTHEIMER RD UNIT 1703	HOUSTON	TX	77063-3546
GOLDEN LEADER INTERNATIONAL INC	5233 BELLAIRE BLVD UNIT 183	BELLAIRE	TX	77401-3901
GOMEZ CAROLOS MANUEL	9363 SHADY LANE CIR	HOUSTON	TX	77063-1306
GONZALES PHIL & ANGELINA	3036 JARVIS ST	HOUSTON	TX	77063-4917
GONZALEZ DANIEL	2800 JEANETTA ST APT 1007	HOUSTON	TX	77063-4068
GONZALEZ JOSE G	2232 S PINEY POINT RD # 103	HOUSTON	TX	77063-1427
GONZALEZ JUAN J	18006 LUMSDEN LN	RICHMOND	TX	77407-3125
GORDON AMANDA	9200 WESTHEIMER RD APT 405	HOUSTON	TX	77063-3541
GOUD DOMMATI DHANUSHA	9200 WESTHEIMER RD APT 705	HOUSTON	TX	77063-3542
GRANGER HOYLE J	2220 S PINEY POINT RD APT 104	HOUSTON	TX	77063-1410

APPENDIX T - Real Property Owner Mailout List

Piney Point Shopping Center

VCP No. 3240

mail_to	mail_addr1	mail_city	mail_state	mail_zip
GREEN CAROL ANN	2230 S PINEY POINT RD UNIT 224	HOUSTON	TX	77063-1424
GREEN TERRY	29 WINDERMERE LN	HOUSTON	TX	77063-1409
GREER JOHN M III	2238 S PINEY POINT RD APT 203	HOUSTON	TX	77063-1433
GREMM MARTIN	5630 SPELLMAN RD	HOUSTON	TX	77096-6150
GROSS MELVIN L & NANCY A	4A W SHADY LN	HOUSTON	TX	77063-1304
GROUP EDWARD F III	1 MAGGIE LN	HOUSTON	TX	77063-1435
GRZESIK KATHERINE M	PO BOX 631745	HOUSTON	TX	77263-1745
GUERRERO FRANCISCO	2230 S PINEY POINT RD UNIT 208	HOUSTON	TX	77063-1422
GUERRERO OMAR	9200 WESTHEIMER RD UNIT 1913	HOUSTON	TX	77063-3547
GUINTO CECILLIA	2800 JEANETTA ST APT 806	HOUSTON	TX	77063-4035
GUIRGUIS MINA	3107 MESQUITE DR	SUGAR LAND	TX	77479-1863
GUL IBRAHIM	2601 AUGUSTA DR UNIT 26	HOUSTON	TX	77057-5620
GUNTER JUDITH L	2234 S PINEY POINT RD APT 210	HOUSTON	TX	77063-1430
GUO JAMES M	2230 S PINEY POINT RD UNIT 222	HOUSTON	TX	77063-1424
GUSEMANO TANNIE D & SUZANNE J	2815 ROCKARBOR DR	HOUSTON	TX	77063-3921
GUSSETT COREY	9200 WESTHEIMER RD APT 1113	HOUSTON	TX	77063-3544
GUTHRIE WILLIAM A & TRINIDAD L	9302 VAL VERDE ST	HOUSTON	TX	77063-3924
GUZMAN ENID	9200 WESTHEIMER RD # 1606	HOUSTON	TX	77063-3545
H STAR BROTHERS LLC	416 NORTHCLIFF RIDGE LN	FRIENDSWOOD	TX	77546-1728
HABER SCOTT F	8800 WOODWAY DR APT 16	HOUSTON	TX	77063-2300
HAJDEK DALIBOR & WENDY A	9200 WESTHEIMER RD APT 1706	HOUSTON	TX	77063-3546
HAJDEK SLAVKO & LIUBICA	9200 WESTHEIMER RD APT 807	HOUSTON	TX	77063-3542
HAJDEK SLAVKO & LIUBICA	9200 WESTHEIMER RD UNIT 1203	HOUSTON	TX	77063-3544
HAJJAR OMAR	2222 S PINEY POINT RD APT 104	HOUSTON	TX	77063-1412
HALL WILLIAM	141 HILLSIDE AVE	MOUNT VERNON	NY	10553-1307
HALL WILLIAM	9200 WESTHEIMER RD UNIT 1303	HOUSTON	TX	77063-3544
HANNOUSH SAMIR	2727 BRIARHURST # 17	HOUSTON	TX	77057-5360
HAPPY CENTER LLC	11222 SIAMESE LN	SUGAR LAND	TX	77478-6359
HASNAIN ASLAM & NUZHAT	18 WINDERMERE LN	HOUSTON	TX	77063-1409
HASSAN OSMAN	2800 JEANETTA ST APT 1202	HOUSTON	TX	77063-4070
HASSAN SYED M	34 WINDERMERE LN	HOUSTON	TX	77063-1409
HAYDEN DENNIS J & KATHLEEN	10 MAGGIE LN	HOUSTON	TX	77063-1435
HD DEVELOPMENT PROPERTIES LP	2455 PACES FERRY RD SE	ATLANTA	GA	30339-1834
HE ENTERPRISE INC	22 AZURE LAKE CT	KATY	TX	77494-3296
HEER DAIN CRAIG	6 WINDERMERE LN	HOUSTON	TX	77063-1409
HEINZ FESTAG	10003 OLYMPIA DR	HOUSTON	TX	77042-2917
HEMMING VICKI	2800 JEANETTA ST # 1005	HOUSTON	TX	77063-4068
HENDERSON NANCY D	2232 S PINEY POINT RD UNIT 102	HOUSTON	TX	77063-1443

APPENDIX T - Real Property Owner Mailout List

Piney Point Shopping Center

VCP No. 3240

mail_to	mail_addr1	mail_city	mail_state	mail_zip
HENIEN SAMIR	1699 HERMANN DR UNIT 3118	HOUSTON	TX	77004-8133
HERNANDEZ JANET	2800 JEANETTA ST APT 408	HOUSTON	TX	77063-4033
HERNANDEZ OSCAR MANUEL FIERRO	2800 JEANETTA ST APT 901	HOUSTON	TX	77063-4067
HEWITT JERRY	2800 JEANETTA ST APT 807	HOUSTON	TX	77063-4035
HICKS KENNETH	9235 ROUGE CIR	HOUSTON	TX	77063-4057
HOM KENNETH	2800 JEANETTA ST	HOUSTON	TX	77063-4049
HONG YUAN	3026 RIFLE GAP LN	SUGAR LAND	TX	77478-4234
HOPKINS BRENDA E	9200 WESTHEIMER RD UNIT 1912	HOUSTON	TX	77063-3547
HOPPER GAFAS JEAN	2224 S PINEY POINT RD APT 103	HOUSTON	TX	77063-1413
HORAK-BRIDWELL DEBORAH	2800 JEANETTA ST UNIT 1008	HOUSTON	TX	77063-4068
HOUSTON ONE 9101 WESTHEIMER LLC	9507 SANTA MONICA BLVD STE 304	BEVERLY HILLS	CA	90210-4544
HOUSTON STOREROOMS 94 LTD	3355 W ALABAMA ST STE 880	HOUSTON	TX	77098-1798
HOUSTOUN WILLIAM PATRICK	2314 PINEFIELD LN	HOUSTON	TX	77063-2317
HOXHA BESMIR & BURHAN	1722 PARK VIEW CT	HOUSTON	TX	77084-4109
HUANG HSIAO NAN	9347 SHADY LANE CIR	HOUSTON	TX	77063-1306
HUBLY BONNIE	2230 S PINEY POINT RD # 116	HOUSTON	TX	77063-1420
HUNG SIU KWAN	9200 WESTHEIMER RD APT 1803	HOUSTON	TX	77063-3546
HWC PRESERVE LLC	2742 KISMET LN	HOUSTON	TX	77043-1720
HYDE BRIAN	208 COLCA CV	AUSTIN	TX	78738-4432
IGINIAMRE YURA	9200 WESTHEIMER RD UNIT 1909	HOUSTON	TX	77063-3547
IMPERIAL MARY J	2228 S PINEY POINT RD UNIT 104	HOUSTON	TX	77063-1425
IROY BROS LLC	25106 BRETONWOOD LN	KATY	TX	77494-5543
ISBIEH MOHAMMAD	9218 ROUGE CIR	HOUSTON	TX	77063-4056
ISFAHAN INC	6420 RICHMOND AVE STE 430	HOUSTON	TX	77057-5924
J & J BOOSTING INC	9700 WOODLANDS PKWY STE 230 # 307	THE WOODLANDS	TX	77382-
J AMOS JONES	3214 JARVIS ST	HOUSTON	TX	77063-4921
JACKSON DEBORAH A	7622 ASHTON DR	HOUSTON	TX	77095-3921
JACKSON JOANN	8800 WOODWAY DR APT 9	HOUSTON	TX	77063-2300
JALFIN JONATAN & KATJA	30 E SHADY LN UNIT A	HOUSTON	TX	77063-1302
JARRETT ALAN	11614 ARROWWOOD CIR	HOUSTON	TX	77063-1402
JENKINS FAMILY TRUST	1738 N PALM AVE	UPLAND	CA	91784-1956
JIANHUA YUAN FAMILY TRUST	3682 OCEE ST	HOUSTON	TX	77063-5452
JM LAND HOLDINGS SERIES E LLC	PO BOX 570322	HOUSTON	TX	77257-0322
JOHNSON ERIK A & LINDSEY V	3337 WESTMINSTER AVE	DALLAS	TX	75205-1428
JOLLY JAMES E	2800 JEANETTA ST APT 512	HOUSTON	TX	77063-4061
JONES MICHAEL L & LEAH H	36 WINDERMERE LN	HOUSTON	TX	77063-1409
JORDAN KELLEY	130 MOONRIDGE DR	HOUSTON	TX	77015-1721
JOSEPH URBANA INVESTMENTS LLC	5001 N UNIVERSITY	PEORIA	IL	61614-4799

APPENDIX T - Real Property Owner Mailout List

Piney Point Shopping Center

VCP No. 3240

mail_to	mail_addr1	mail_city	mail_state	mail_zip
JP MORGAN CHASE BANK NA	1111 POLARIS PARKWAY MC OHI-0241	COLUMBUS	OH	43240-
JUNIO MARTIN	2800 JEANETTA ST APT 303	HOUSTON	TX	77063-4059
K K C SHOPPING CENTER LLC	4771 SWEETWATER BLVD STE 240	SUGAR LAND	TX	77479-3121
KALIMUDDIN MALIK N	213 MAYERLING DR	HOUSTON	TX	77024-6423
KAMINSKI MARK LEE & PAMELA T	28A E SHADY LN	HOUSTON	TX	77063-1322
KAPLAN HAKKI	9200 WESTHEIMER RD UNIT 501	HOUSTON	TX	77063-3541
KARBACH LTD PTNRSHIP ET AL	8554 KATY FWY STE 301	HOUSTON	TX	77024-1804
KATY HOMES LLC	888 W SAM HOUSTON PKWY STE 190	HOUSTON	TX	77042-1909
KAYLANI FAMILY INVESTMENTS INC	67 PATTI LYNN LN	HOUSTON	TX	77024-7125
KELLER PAMELA SUE	2224 S PINEY POINT RD # 120	HOUSTON	TX	77063-1414
KENDRIGAN JAMES M	37 WINDERMERE LN	HOUSTON	TX	77063-1409
KENNEDY DIN	26526 BECKER PINS LN	KATY	TX	77494-5044
KESHUV SHIVAM INVESTMENT LLC	10516 KIPP WAY DR STE A	HOUSTON	TX	77099-2771
KESWANI SALIL & ANITA	PO BOX 630807	HOUSTON	TX	77263-0807
KHAN ANUM	16006 CLAYTON GREEN DR	HOUSTON	TX	77082-4113
KING ANTOINETTE	9200 WESTHEIMER RD APT 1404	HOUSTON	TX	77063-3545
KING JENIFER L	2230 S PINEY POINT RD APT 201	HOUSTON	TX	77063-1421
KOBEISSI MONA	2831 LOFTY ELM ST	HOUSTON	TX	77038-2696
KOKAS SONIA	2230 S PINEY POINT RD APT 214	HOUSTON	TX	77063-1423
KOMALASEN SIRASWAS	9200 WESTHEIMER RD APT 1313	HOUSTON	TX	77063-3545
KOOVAKADA PHINU P	9200 WESTHEIMER RD APT 1309	HOUSTON	TX	77063-3545
KOUTANI NADA	2823 ROCKARBOR DR	HOUSTON	TX	77063-3921
KREHEL MICHAEL & JUDITH	11604 ARROWWOOD CIR	HOUSTON	TX	77063-1402
KRELL KAREN A	2228 S PINEY POINT RD APT 110	HOUSTON	TX	77063-1426
KRINGLES KONSTRUCTION	9200 BREOWN LN STE A	AUSTIN	TX	78754-4053
KUO JACK T	2230 S PINEY POINT RD # 203	HOUSTON	TX	77063-1421
KWON OH SONG	11314 LAKESIDE PLACE DR	HOUSTON	TX	77077-3235
LAGRONE OLIVIA	9200 WESTHEIMER RD UNIT 303	HOUSTON	TX	77063-3540
LAI CHAOJU	2232 S PINEY POINT RD APT 101	HOUSTON	TX	77063-1427
LAI YUENCHING	16859 ANNA GN	HOUSTON	TX	77084-1240
LAKE VARGO HOMEOWNERS	1800 AUGUSTA DR STE 130	HOUSTON	TX	77057-3131
LAKE VARGO HOMEOWNERS ASSOC INC	1800 AUGUSTA DR STE 200	HOUSTON	TX	77057-3130
LAKHANI MOHAMMAD & SHIREEN	22 B E SHADY LN	HOUSTON	TX	77063-1321
LANDER TRUST	11 COURTLANDT PL	HOUSTON	TX	77006-4013
LANDIVAR CIRCE J	9200 WESTHEIMER RD APT 1103	HOUSTON	TX	77063-3543
LANIER MICHAEL	9311 VAL VERDE ST	HOUSTON	TX	77063-3923
LAROSSKI PANI P	3911 FALL BRANCH DR	KATY	TX	77450-7668
LAU PETER PUI TAK	9200 WESTHEIMER RD APT 408	HOUSTON	TX	77063-3541

APPENDIX T - Real Property Owner Mailout List

Piney Point Shopping Center

VCP No. 3240

mail_to	mail_addr1	mail_city	mail_state	mail_zip
LAWFORD NERISSA	9200 WESTHEIMER RD UNIT 406	HOUSTON	TX	77063-3541
LAWSONBOWIE TERRY	3819 VARNA CT	MISSOURI CITY	TX	77459-5513
LE CAIO T	9350 SHADY LANE CIR	HOUSTON	TX	77063-1305
LE PHONG	9200 WESTHEIMER RD # 1006	HOUSTON	TX	77063-3543
LE TAM	2800 JEANETTA ST APT 311	HOUSTON	TX	77063-4059
LEE GEORGE M	4 WINDERMERE LN	HOUSTON	TX	77063-1409
LEE NORMAN C	9200 WESTHEIMER RD APT 412	HOUSTON	TX	77063-3541
LEE WEA H & CATHERINE	11650 ARROWWOOD CIR	HOUSTON	TX	77063-1402
LEMAY BECKY J	9200 WESTHEIMER RD UNIT 906	HOUSTON	TX	77063-3542
LENORMAND COLLIN	9200 WESTHEIMER RD # 506	HOUSTON	TX	77063-3541
LEPPO ROMAN	2238 S PINEY POINT RD APT 102	HOUSTON	TX	77063-1432
LFF PINEY POINTS LLC	10190 KATY FWY STE 350	HOUSTON	TX	77043-5239
LI ANGELA	9200 WESTHEIMER RD UNIT 1204	HOUSTON	TX	77063-3544
LI GUIQIU	2800 JEANETTA ST # 104	HOUSTON	TX	77063-4032
LIN YIWEI	9200 WESTHEIMER RD UNIT 1805	HOUSTON	TX	77063-3546
LING WILLIAM C S & LILY	31 WINDERMERE LN	HOUSTON	TX	77063-1409
LIU XIAOPING	9200 WESTHEIMER RD APT 204	HOUSTON	TX	77063-3540
LIU YIHSIN	6706 FORSYTHE LN	SUGAR LAND	TX	77479-5785
LO AMY A	9231 ROUGE CIR	HOUSTON	TX	77063-4057
LOGUE ROBERT EDGAR	22 E SHADY LN # E	HOUSTON	TX	77063-1302
LOOK CAROLE	28 WINDERMERE LN	HOUSTON	TX	77063-1409
LOPEZ ELGUIVIA M	1402 HEATHWOOD DR	HOUSTON	TX	77077-3014
LOPEZ JOSHUA ANTHONY	9200 WESTHEIMER RD UNIT 1302	HOUSTON	TX	77063-3544
LOPEZ VERONICA M	2800 JEANETTA ST UNIT 111	HOUSTON	TX	77063-4032
LU DEHUA	9222 ROUGE CIR	HOUSTON	TX	77063-4056
LU MINGYU	9200 WESTHEIMER RD # 1506	HOUSTON	TX	77063-3545
LUO XIN	9200 WESTHEIMER RD UNIT 1209	HOUSTON	TX	77063-3544
LUSSIER DOREE L	2232 S PINEY POINT RD UNIT 109	HOUSTON	TX	77063-1428
LUTZ CHRISTIAN	3 WINDERMERE LN	HOUSTON	TX	77063-1409
LUXO RE HOLDINGS LLC	3033 CHIMNEY ROCK RD STE 238	HOUSTON	TX	77056-6283
MABADEJE ADETAYO	7742 NORTHWOODS DR	SUGAR LAND	TX	77479-6428
MAFFET MARK	23 W SHADY LN	HOUSTON	TX	77063-1303
MAI THANG	6210 FOX CHASE CT	HOUSTON	TX	77041-4106
MAIDA JAMES M & SUSANNE J	101 RADNEY RD	HOUSTON	TX	77024-7334
MAIN BUFFALO RETAIL LTD	2410 POLK ST STE 200	HOUSTON	TX	77003-4341
MALLONA MARIA G	9200 WESTHEIMER RD UNIT 605	HOUSTON	TX	77063-3542
MANIAR ASMA	35 E SHADY LN	HOUSTON	TX	77063-1301
MANTENA POOJITHA	18119 GLENLYON DR	RICHMOND	TX	77407-4307

APPENDIX T - Real Property Owner Mailout List

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mail_to	mail_addr1	mail_city	mail_state	mail_zip
MARADIAGA ROCIO ALEJANDRA	2800 JEANETTA ST # 612	HOUSTON	TX	77063-4034
MARIN DIANA	2902 RIATA LN	HOUSTON	TX	77043-1313
MARNEY SUZANN	7A W SHADY LN	HOUSTON	TX	77063-1303
MARS LINDA J	2228 S PINEY POINT RD APT 108	HOUSTON	TX	77063-1426
MARTHA ANN KEAN MARITAL TRUST	9315 SHADY LANE CIR	HOUSTON	TX	77063-1306
MARTIN JOHN C IV & JULIANN	32 E SHADY LN	HOUSTON	TX	77063-1302
MARTINEZ GUADALUPE & LETICIA	9006 CHEER ST	HOUSTON	TX	77063-4908
MARTINEZ JO BETH	2224 S PINEY POINT RD # 208	HOUSTON	TX	77063-1416
MARTINEZ LEONARDO	4002 LAWTON LANDING LN	KATY	TX	77494-5971
MARTINEZ MARIO & ELIA	9009 CHEER ST	HOUSTON	TX	77063-4907
MASON GUY B & BILLIE S	9326 SHADY LANE CIR	HOUSTON	TX	77063-1305
MAY JOANNE B	11640 ARROWWOOD CIR	HOUSTON	TX	77063-1402
MAYBERRY JOHNATHAN H JR	9200 WESTHEIMER RD UNIT 310	HOUSTON	TX	77063-3540
MAZARIEGOS MALORY E	2800 JEANETTA ST UNIT 1001	HOUSTON	TX	77063-4068
MCCOWAN JEROME	9216 KINGSVILLE ST	HOUSTON	TX	77063-4021
MCDERMOTT LISA M	2226 S PINEY POINT RD # 106	HOUSTON	TX	77063-1419
MCGUIRT GLENDA J	2224 S PINEY POINT RD APT 102	HOUSTON	TX	77063-1413
MCKNIGHT LIEN K	2800 JEANETTA ST APT 102	HOUSTON	TX	77063-4032
MCLEMORE RICKEY	2800 JEANETTA ST APT 305	HOUSTON	TX	77063-4059
MCMAHON JOHN & JUDY	25 E SHADY LN	HOUSTON	TX	77063-1301
MCRAE CODY A	2311 PINEFIELD LN	HOUSTON	TX	77063-2317
MCSWAIN DAVID GLENN & KAYLA	1404 MEADOW LN	SOUTHLAKE	TX	76092-8339
MEDIC SELMA	6A W SHADY LN	HOUSTON	TX	77063-1304
MEFA INVESTMENT LLC	17411 FECHSER LN	HOUSTON	TX	77063-
MEJIAS ISIS E	2238 S PINEY POINT RD UNIT 209	HOUSTON	TX	77063-1433
MEJU GREGORY	9409 BLULOCK TREE CT	HOUSTON	TX	77080-1457
MELCHERT INGRID C	2232 S PINEY POINT RD APT 110	HOUSTON	TX	77063-1428
MENDEZ ANGEL F	9200 WESTHEIMER RD APT 302	HOUSTON	TX	77063-3540
MENDOZA HUA F	5334 LANTANA RIVER LN	FULSHEAR	TX	77441-2377
MENENDEZ OSCAR A & CLARA I	2219 JAMARA LN	HOUSTON	TX	77077-5617
MERRIEWETHER CHRISTOPHER J	46108 WALNUT ST	PHILADELPHIA	PA	19139-
MERRILL ROGER L & MARY ELIZABETH	28 E SHADY LN	HOUSTON	TX	77063-1302
MESRAHI JOHN A	2220 S PINEY POINT RD APT 201	HOUSTON	TX	77063-1410
MEYER JUDY O	2234 S PINEY POINT RD APT 103	HOUSTON	TX	77063-1429
MIDDLETON DORIS BROWN	3105 JARVIS ST	HOUSTON	TX	77063-4918
MILES KAREN A	9200 WESTHEIMER RD APT 1207	HOUSTON	TX	77063-3544
MILES PATRICIA	2322 BRON HOLLY DR	HOUSTON	TX	77018-7117
MILLER SCOTT M & SUSAN E	26A W SHADY LN	HOUSTON	TX	77063-1304

APPENDIX T - Real Property Owner Mailout List

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mail_to	mail_addr1	mail_city	mail_state	mail_zip
MIMS STEPHEN & LINDA	9319 SHADY LANE CIR	HOUSTON	TX	77063-1306
MIRABI HAMID REZA	7506 OLD BRIDGE CT	SUGAR LAND	TX	77479-6326
MIRI PARVANEH	2232 S PINEY POINT RD STE 105	HOUSTON	TX	77063-1427
MLT COMMERCIAL PROPERTIES LLC	3131 EASTSIDE ST STE 400	HOUSTON	TX	77098-1972
MM LOGISTIC SOLUTIONS LLC	1600 AUGUSTA DR APT 211	HOUSTON	TX	77057-2342
MOAYEDI FARIDEH	6420 RICHMOND AVE STE 430	HOUSTON	TX	77057-5924
MOEHRING WILLIAM G & MARY E	5 W SHADY LN UNIT C	HOUSTON	TX	77063-1303
MOGHADAM MASSOUD KAREGARI	7607 BROKEN OAK LN	SUGAR LAND	TX	77479-6464
MOHAMMAD KHURRAH	2224 S PINEY POINT RD UNIT 218	HOUSTON	TX	77063-1417
MOKARAM ALI	2210 S PINEY POINT RD	HOUSTON	TX	77063-1408
MOLINA MIGUEL & MARIA A	6035 BRUNSON GROVE DR	KATY	TX	77494-4372
MOLINA NELDA ANN	2230 S PINEY POINT RD UNIT 102	HOUSTON	TX	77063-1447
MONGO CHERYL	2800 JEANETTA ST UNIT 905	HOUSTON	TX	77063-4067
MOONEYHAM DEBRA C	2238 S PINEY POINT RD UNIT 106	HOUSTON	TX	77063-1432
MOOREN MARIA P J H	9200 WESTHEIMER RD APT 804	HOUSTON	TX	77063-3542
MORALES REINALDO	9200 WESTHEIMER RD CONDO 104	HOUSTON	TX	77063-
MORENO GUILLERMO GABRIEL	6249 MEADOW LAKE LN	HOUSTON	TX	77057-3523
MORENO ROSALIA	2800 JEANETTA ST APT 708	HOUSTON	TX	77063-4065
MORTON JASON	22 E SHADY LN D	HOUSTON	TX	77063-1302
MOSSER TERRENCE	2800 JEANETTA ST # 1110	HOUSTON	TX	77063-4036
MOUSAVIAN MAHPOUR	10630 WICKERSHAM	HOUSTON	TX	77042-3015
MOYA DIETER JESUS & WYDIA	20A E SHADY LN	HOUSTON	TX	77063-1302
MREI IV TERRA LLC	8333 DOUGLAS AVE STE 1600	DALLAS	TX	75225-5882
MUFARREH MATTHEW	9200 WESTHEIMER RD UNIT 801	HOUSTON	TX	77063-3542
MULLIGAN DAN	2236 S PINEY POINT RD APT 111	HOUSTON	TX	77063-1431
MULLIGAN MARVIN E	8 WINDERMERE LN	HOUSTON	TX	77063-1409
MUNOZ JOSE	2800 JEANETTA ST # 808	HOUSTON	TX	77063-4035
MUNOZ SONIA M	2800 JEANETTA ST APT 712	HOUSTON	TX	77063-4065
MURPHY MARY MARGARET ANN	2800 JEANETTA ST APT 1203	HOUSTON	TX	77063-4070
MURPHY SHARON	9354 SHADY LANE CIR	HOUSTON	TX	77063-1305
MUSSA KARIM A	238 WILCREST DR	HOUSTON	TX	77042-1004
MUXFELDT GESA	2230 S PINEY POINT RD APT 112	HOUSTON	TX	77063-1447
NAJEM ANTHONY	9307 SHADY LANE CIR	HOUSTON	TX	77063-1306
NANNI ANTHONY S	2800 JEANETTA ST APT 309C	HOUSTON	TX	77063-4059
NAQVI FAIZA A	26106 ARBOR ROSE LN	KATY	TX	77494-1192
NARET LLC	21610 PARK WICK LN	KATY	TX	77450-3915
NAROOIENEZHAD SHIVA	9355 SHADY LANE CIR	HOUSTON	TX	77063-1306
NASSIF DAVID	9200 WESTHEIMER RD UNIT 1505	HOUSTON	TX	77063-3545

APPENDIX T - Real Property Owner Mailout List

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mail_to	mail_addr1	mail_city	mail_state	mail_zip
NATH ASHOKE K	19 E SHADY LN	HOUSTON	TX	77063-1301
NATHAN STACY G	11713 FOREST GLEN	HOUSTON	TX	77024-6433
NAYEBPOUR BEHZAD	19906 MAVERICK CREEK LN	CYPRESS	TX	77433-4060
NEW DUNVALE SHOPPING CENTER LTD	PO BOX 771149	HOUSTON	TX	77215-1149
NEWLAND STEPHAN C & LATHANN	9200 WESTHEIMER RD UNIT 703	HOUSTON	TX	77063
NGUYEN AMY N	9200 WESTHEIMER RD APT 1710	HOUSTON	TX	77063-3546
NGUYEN CHAU M	6806 EMERSON LN	SUGAR LAND	TX	77479-4412
NGUYEN CHUNG	12923 SKYMEADOW DR	HOUSTON	TX	77082-3628
NGUYEN CONNER	9200 WESTHEIMER RD APT 1702	HOUSTON	TX	77063-3546
NGUYEN HUNG	2230 S PINEY POINT RD UNIT 219	HOUSTON	TX	77063-1423
NGUYEN NAMANH TRONG	17723 GLEN MORRIS DR	HOUSTON	TX	77084-1008
NGUYEN PHOEBE YEN	6104 REMINGTON PKWY	COLLEYVILLE	TX	76034-7602
NIAMOUTIE KOUAO	24 WINDERMERE LN	HOUSTON	TX	77063-1409
NORMAN CHRISTOPHER	9200 WESTHEIMER RD APT 1602	HOUSTON	TX	77063-3545
NORTON SCOTT M & TAMMY E	2234 S PINEY POINT RD APT 106	HOUSTON	TX	77063-1429
NUNEZ MARIA	9200 WESTHEIMER RD UNIT 603	HOUSTON	TX	77063-3541
NUNU CHARLES L	9406 SHADY LANE CT	HOUSTON	TX	77063-1300
NXRTBH STONE CREEK LLC	300 CRESCENT CT STE 700	DALLAS	TX	75201-7849
OAKLEY COLLINS F & SUSAN	28B E SHADY LN	HOUSTON	TX	77063-1323
OCEANAIRE HOLDINGS LLC	32 E SHADY LN	HOUSTON	TX	77063-1302
OCONNOR GRANT	9200 WESTHEIMER RD APT 410	HOUSTON	TX	77063-3541
ODONNELL RICHARD & JOHN C	12303 TEALWOOD NORTH DR	HOUSTON	TX	77024-4958
OH HOON H	4424 W SAM HOUSTON PKWY N STE 100	HOUSTON	TX	77041-8245
OHARE JOHN P & GAIL P	2232 S PINEY POINT RD APT 112	HOUSTON	TX	77063-1428
OKORO NNENNA A	9359 SHADY LANE CIR	HOUSTON	TX	77063-1306
OLAGUNDOYE OLAMIDE	9200 WESTHEIMER RD APT 105	HOUSTON	TX	77063-3540
ONABANJO ALEXIS	134 MARY ALICE CT	UNION	NJ	07083-7145
OPACIC NEBOJSA	9200 WESTHEIMER RD APT 1109	HOUSTON	TX	77063-3544
ORDONEZ VICTOR R	9219 KINGSVILLE ST	HOUSTON	TX	77063-4020
ORLANDO EDWARD S & BERNADINE L	29 E SHADY LN	HOUSTON	TX	77063-1301
ORTIZ LUISA E	9318 VAL VERDE ST	HOUSTON	TX	77063-3924
OUAMAR BOUALEM	9200 WESTHEIMER RD UNIT 1307	HOUSTON	TX	77063-3544
OVERSTOLZ LUBA I	9206 ROUGE CIR	HOUSTON	TX	77063-4056
OWINGS PATSEY SMITH	2232 S PINEY POINT RD APT 108	HOUSTON	TX	77063-1428
OYINLOLA HEZEKIAH	9200 WESTHEIMER RD APT 102	HOUSTON	TX	77063-3540
PACE TRAVIS M & RITA M CASTILLO COHEN	2319 PINEFIELD LN	HOUSTON	TX	77063-2317
PADON ELIZABETH H	5920 SUGAR HILL	HOUSTON	TX	77057-1940
PALAVAJJHALA SRINIVAS	23 E SHADY LN APT B	HOUSTON	TX	77063-1301

APPENDIX T - Real Property Owner Mailout List

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mail_to	mail_addr1	mail_city	mail_state	mail_zip
PARMAR NISHA	5310 ALISO RIDGE CT	SUGAR LAND	TX	77479-4591
PARSA ELHAM	9200 WESTHEIMER RD UNIT 409	HOUSTON	TX	77063-3541
PATNAIK ANOOP & ASHA	9314 SHADY LANE CIR	HOUSTON	TX	77063-1305
PEDERSEN CLAUS & JULIE	2230 S PINEY POINT RD APT 118	HOUSTON	TX	77063-1420
PENAS JUSTINE N	9200 WESTHEIMER RD STE 1914	HOUSTON	TX	77063-3547
PEREZ DANIEL G	PO BOX 75607	DUBAI	UAE	
PEREZ ESTHELA ALVARADO	2228 S PINEY POINT RD # 109	HOUSTON	TX	77063-1426
PEREZ GLADYS H	306 FRATERNITY ROW	COLLEGE STATION	TX	77845-6586
PETERSEN SARAH	PO BOX 650282	DALLAS	TX	75265-0282
PETRICH CHASE	9200 WESTHEIMER RD APT 307	HOUSTON	TX	77063-3540
PEYTON JANELL	2224 S PINEY POINT RD APT 115	HOUSTON	TX	77063-1414
PHAM AINHI NATALIE	2230 S PINEY POINT RD # 216	HOUSTON	TX	77063-1423
PHAM CHINH T	9200 WESTHEIMER RD UNIT 704	HOUSTON	TX	77063-3542
PHAM LEON G	137 TREASURE DR	HOUSTON	TX	77076-3627
PHILLIPS MICHAEL & MARTHA J	16 WINDERMERE LN	HOUSTON	TX	77063-1409
PHU JENNY	9200 WESTHEIMER RD APT 306	HOUSTON	TX	77063-3540
PIAO JUN QI	2230 S PINEY POINT RD APT 218	HOUSTON	TX	77063-1423
PILGRIM REST MISSIONARY BAPTIST CHURCH	3401 JEANETTA ST	HOUSTON	TX	77063-5541
PIMLOTT ALLISON D	9234 ROUGE CIR	HOUSTON	TX	77063-4056
PINEROCK 2020 REVOCABLE MANAGEMENT TRUST	20214 KINGSLAND BLVD	KATY	TX	77450-3009
PINEY POINT 2023 LLC	145 MANOR LAKE ESTATES	SPRING	TX	77379-
PINEY POINT LLC	13604 CALDWELL DR STE 66	AUSTIN	TX	78750-2295
PITSCHER NANCY K	416 LONG COVE DR	MCKINNEY	TX	75069-1958
PONTIKES EVAN	9306 WINSOME LN	HOUSTON	TX	77063-3902
POON WILLIAM K	9200 WESTHEIMER RD APT 1206	HOUSTON	TX	77063-3544
PORTER RAVIN	8800 WOODWAY DR UNIT 8	HOUSTON	TX	77063-2300
POUDEH PARGOL	9200 WESTHEIMER RD APT 312	HOUSTON	TX	77063-3540
POWELL KATHY J	16536 FORT JACKSON AVE	BATON ROUGE	LA	70817-3733
PRESTON CATHY	2405 RIO BRANCA DR	HACIENDA HEIGHTS	CA	91745-4826
PRICE DONNELL DAVID III	9200 WESTHEIMER RD APT 1301	HOUSTON	TX	77063-3544
PROFESSIONAL SUPPORT PROPERTY	3411 SILVERSIDE RD STE 104	WILMINGTON	DE	19810-4812
PROPERTY SUNDAY LLC	PO BOX 270893	CORPUS CHRISTI	TX	78427-0893
PROTESTANT EPISCOPAL CHURCH	1225 TEXAS ST	HOUSTON	TX	77002-3504
PS LPT PROPERTIES INVESTORS	701 WESTERN AVE	GLENDALE	CA	91201-2349
PUKHOVIC IRINA & ANATOLIY	12911 HANSEL LN	HOUSTON	TX	77024-4720
Q WESTHEIMER LLC	17302 MILRIG CT	RICHMOND	TX	77407-1721
QIN JENNY J	9200 WESTHEIMER RD APT 708	HOUSTON	TX	77063-3542
QURESHI KALEEM AHMED	51 BAYBROOK LN	OAK BROOK	IL	60523-1673

APPENDIX T - Real Property Owner Mailout List

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mail_to	mail_addr1	mail_city	mail_state	mail_zip
R&N AHMED FAMILY TRUST	29 E SHADY LN #A	HOUSTON	TX	77063-1301
RADFAR FRED F & DEBRA B	30 WINDERMERE LN	HOUSTON	TX	77063-1409
RADICH PAUL	17 WINDERMERE LN	HOUSTON	TX	77063-1409
RAHGOZAR MAHIN	7703 BEECHNUT ST	HOUSTON	TX	77074-3101
RAKHMATULIN TIMUR I	9414 SHADY LANE CT	HOUSTON	TX	77063-1300
RALKO OKSANA	9200 WESTHEIMER RD APT 702	HOUSTON	TX	77063-3542
RAMIREZ DAVID	13123 CANE LAKE CT	SUGAR LAND	TX	77498-7419
RAMIREZ JORGE ARMANDO	2800 JEANETTA ST UNIT 109	HOUSTON	TX	77063-4032
RAMSEY COY L & BAMBI L	9346 SHADY LANE CIR	HOUSTON	TX	77063-1305
RASHIDGHAMAT KIARASH	9200 WESTHEIMER RD APT 1811	HOUSTON	TX	77063-3546
RAY ALAK	9 WINDERMERE LN	HOUSTON	TX	77063-1409
RAYNES SCOTT E & JOANNA	2310 PINEFIELD LN	HOUSTON	TX	77063-2317
REED DELBERT D & LEIGH	2807 ROCKARBOR DR	HOUSTON	TX	77063-3921
REEKER PAUL	9654 JUDALON LN	HOUSTON	TX	77063-5102
REILLY STEPHEN E	2800 JEANETTA ST APT 411	HOUSTON	TX	77063-4033
REITZELL JONATHAN RILEY	3 W SHADY LN UNIT A	HOUSTON	TX	77063-1303
RENTERIA MARCO	2800 JEANETTA ST APT 805	HOUSTON	TX	77063-4035
REVENTAR DANIEL V & IMELDA	2230 S PINEY POINT RD UNIT 114	HOUSTON	TX	77063-1420
REVENTAR GABRIEL & MARITES M	2431 CHUCKBERRY ST	HOUSTON	TX	77080-2937
REYNAGA MARIA MARTHA	2800 JEANETTA ST UNIT C 301	HOUSTON	TX	77063-4049
RILEY ALLEN L	2230 S PINEY POINT RD APT 228	HOUSTON	TX	77063-1424
RINCHIUSO NICHOLAS & CYNTHIA	26 E SHADY LN	HOUSTON	TX	77063-1302
RINCON LUIS & CLAUDIA I	9200 WESTHEIMER RD UNIT 1108	HOUSTON	TX	77063-3543
RINCON RICARDO LOPEZ	12055 SABO RD	HOUSTON	TX	77089-6282
RIOS ARACELI	9200 WESTHEIMER RD APT 304	HOUSTON	TX	77063-3540
RITCHEY BRYAN P & DEANA M	11607 ARROWWOOD CIR	HOUSTON	TX	77063-1401
RIVERA MARISOL	2800 JEANETTA ST APT 1011	HOUSTON	TX	77063-4036
ROBAYO RICARDO A	2800 JEANETTA ST APT 608	HOUSTON	TX	77063-4034
ROBERTSON JAMES W & LAURA A	9310 SHADY LANE CIR	HOUSTON	TX	77063-1305
ROBIN ALAN J	11635 ARROWWOOD CIR	HOUSTON	TX	77063-1401
RODDA REBECCA	9200 WESTHEIMER RD APT 504	HOUSTON	TX	77063-3541
RODRIGUEZ ARACELI	2800 JEANETTA ST UNIT 703	HOUSTON	TX	77063-4065
RODRIGUEZ JULIAN P	9002 CHEER ST	HOUSTON	TX	77063-4908
RODRIGUEZ SERGIO H	9200 WESTHEIMER RD UNIT 404	HOUSTON	TX	77063-3541
ROMERO MARIA D	11711 MEMORIAL DR UNIT 19	HOUSTON	TX	77024-7223
ROMO INVESTMENTS LLC	3 W SHADY LN UNIT B	HOUSTON	TX	77063-1303
ROSEWOOD CENTER LP	8554 KATY FWY STE 301	HOUSTON	TX	77024-1804
ROSEWOOD RESERVE HOMEOWNERS ASSOCIATION	9219 ROUGE CIR	HOUSTON	TX	77063-4057

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mail_to	mail_addr1	mail_city	mail_state	mail_zip
ROWAN DAVID & ROSAMUND	5B W SHADY LN	HOUSTON	TX	77063-1303
ROY WILLIAM	14417 CORNERSTONE VILLAGE DR	HOUSTON	TX	77014-1206
RUBIN CATHIE	2224 S PINEY POINT RD UNIT 212	HOUSTON	TX	77063-1416
RUIZ BLANCA D & EUSEBIO	7154 NEFF ST	HOUSTON	TX	77074-3312
RULE TRAVIS	9200 WESTHEIMER RD UNIT 1812	HOUSTON	TX	77063-3546
RUMAN PETER A & MELINDA R	1303 E VISTAWOOD DR	HOUSTON	TX	77077-3230
RUTH LYNNE BARRETT	708 ALABAMA ST APT 111	KATY	TX	77494-1126
RYBKOV ANTON	9200 WESTHEIMER RD # 806	HOUSTON	TX	77063-3542
SAADE MARIA E	2222 S PINEY POINT RD APT 106	HOUSTON	TX	77063-1412
SABHLOK RAJAN	9422 SHADY LANE CT	HOUSTON	TX	77063-1300
SAHAMI INVESTMENTS LTD	9325 HARWIN DR	HOUSTON	TX	77036-1815
SAINIS EMANUEL	9200 WESTHEIMER RD APT 208	HOUSTON	TX	77063-3540
SALAS JUAN A	2230 S PINEY POINT RD APT 117	HOUSTON	TX	77063-1420
SALTER DONNA S	2224 S PINEY POINT RD APT 128	HOUSTON	TX	77063-1415
SAMAH PROPERTIES LLC	6229 WINDY OAKS	ALEXANDRIA	LA	71301-2857
SANATI MIKE M	507 ISLAND SPRING CT	SPRING	TX	77373-8435
SANCHEZ FELIPE & LOURDES J	11502 HIGH STAR DR	HOUSTON	TX	77072-1309
SANDERS JUARIA T	11625 CUSTER RD #110-163	FRISCO	TX	75035-8783
SANTOS GREGORY D	2800 JEANETTA ST UNIT 502	HOUSTON	TX	77063-4033
SARKIS PETER	2224 S PINEY POINT RD APT 213	HOUSTON	TX	77063-1417
SATX LLC	165 N REDWOOD DR STE 150	SAN RAFAEL	CA	94903-4300
SAVADKOOHI ATEEN G	8303 BAUMAN RD	HOUSTON	TX	77022-3205
SAVADKOOHI MEESHA G	8303 BAUMAN RD	HOUSTON	TX	77022-3205
SCARBROUGH JASON & LUCY	11611 ARROWWOOD CIR	HOUSTON	TX	77063-1401
SCHINDLER BRITTANY N	902 OLD LAKE RD	HOUSTON	TX	77057-1106
SCHRODER LAWRENCE R	2230 S PINEY POINT RD UNIT 119	HOUSTON	TX	77063-1420
SCHULLE HENRY L	9200 WESTHEIMER RD STE 602	HOUSTON	TX	77063-3541
SCHUMACHER JANET M	2224 S PINEY POINT RD APT 226	HOUSTON	TX	77063-1418
SCOTT DANIELA CAROLINA	9200 WESTHEIMER RD # 1114	HOUSTON	TX	77063-3544
SEPULVEDA DAVID & PEGGY	17112 MERCADO DR	HOUSTON	TX	77083-3688
SGGR ENTERPRISES LLC	2230 S PINEY POINT RD UNIT 125	HOUSTON	TX	77063-1421
SGGR ENTERPRISES LLC	2419 HODGES BEND CIR	SUGAR LAND	TX	77479-1304
SGGR ENTERPRISES LLC	5406 JACKSON PARK LN	KATY	TX	77494-1524
SHADY LANE ESTATES HOA	9322 SHADY LANE CIR	HOUSTON	TX	77063-1305
SHAFRAN OMRI	2400 AUGUSTA DR STE 453	HOUSTON	TX	77057-5042
SHAFTI NADER	2033 S GESSNER RD UNIT 4404	HOUSTON	TX	77063-1175
SHAFTI NADER	2220 S PINEY POINT RD # 105	HOUSTON	TX	77063-1410
SHALLWANI FAIZ	2222 S PINEY POINT RD UNIT 205	HOUSTON	TX	77063-1438

APPENDIX T - Real Property Owner Mailout List

Piney Point Shopping Center

VCP No. 3240

mail_to	mail_addr1	mail_city	mail_state	mail_zip
SHARIFAN ABDEE	11600 ARROWWOOD CIR	HOUSTON	TX	77063-1402
SHEEDER ALLISON HILL	9314 VERDE ST	HOUSTON	TX	77063-
SHEK CHUN KIT	9200 WESTHEIMER RD UNIT 1007	HOUSTON	TX	77063-3543
SHEN & PERNG FAMILY TRUST	3028 OLIVER DR	SAN JOSE	CA	95135-1536
SHEN KAI WEN	2226 S PINEY POINT RD # 101	HOUSTON	TX	77063-1419
SHI JINGPU	9200 WESTHEIMER RD APT 1005	HOUSTON	TX	77063-3543
SHIMEK ANNETTE	7906 EDGEMOOR	HOUSTON	TX	77036-5602
SHIRLEY STEVEN W & ELAINE	2317 CRAWFORD ST	HOUSTON	TX	77004-1017
SIARAM ROLIDO PARQUE APARTMENTS LLC	1200 BLALOCK RD STE 210	HOUSTON	TX	77055-6441
SIJUWADE FAMILY TRUST	1210 MISSION ST	DUNCANVILLE	TX	75137-3040
SIMONTON TRAMETRIA	2224 S PINEY POINT RD UNIT 217	HOUSTON	TX	77063-1417
SIMPSON CAROLYN A	81 LANCASTER DR	TEWKSBURY	MA	01876-1322
SINGH HARINDAR	13218 OREGOLD DR	HOUSTON	TX	77041-6532
SINYANGWE NATHAN	6427 DYLAN SPRINGS LN	KATY	TX	77450-5655
SISK BRYAN & TRINA MARIE	2318 PINEFIELD LN	HOUSTON	TX	77063-2317
SISKIND ANDREA L	2224 S PINEY POINT RD APT 228	HOUSTON	TX	77063-1418
SKIBELL ROCHELLE	20 WINDERMERE LN	HOUSTON	TX	77063-1409
SKWERES BARBARA	2800 JEANETTA ST APT 101	HOUSTON	TX	77063-4032
SMID TIMOTHY J	9200 WESTHEIMER RD UNIT 805	HOUSTON	TX	77063-3542
SMIRNOVA ALLA	33A E SHADY LN 13	HOUSTON	TX	77063-1309
SMITH DANIEL H	2230 S PINEY POINT RD APT 204	HOUSTON	TX	77063-1421
SON HYUN	9200 WESTHEIMER RD APT 1605	HOUSTON	TX	77063-3545
SONG STEPHANIE K	5411 VALERIE ST	BELLAIRE	TX	77401-4708
SONG YUJIA	1703 WATERBUTY WAY	HOUSTON	TX	77055-1491
SOUTHWESTERN BELL TELE CO	1 BELL CTR RM 36	SAINT LOUIS	MO	63101-
SOUTHWESTERN BELL TELE CO	909 CHESTNUT ST RM 36	SAINT LOUIS	MO	63101-2069
SPOONER ELIZABETH L	1522 ROCKIN DR	HOUSTON	TX	77077-3835
SPRING LEGEND LLC	9400 HARWIN DR STE A	HOUSTON	TX	77036-1716
SRI JANKI RAM PROPERTIES LLC	1200 BLALOCK RD STE 210	HOUSTON	TX	77055-6441
STAKES VIRGINIA S	2236 S PINEY POINT RD APT 107	HOUSTON	TX	77063-1431
STAR INVESTMENTS LP	5410 AVENUE SIMONE	LUTZ	FL	33558-2828
STARTAN DEVELOPMENT LLC	PO BOX 691067	HOUSTON	TX	77269-1067
STEELMAN JOSEPHINE	2234 S PINEY POINT RD APT 207	HOUSTON	TX	77063-1430
STETTNER ELSA C	7200 CLAREWOOD DR UNIT 1705	HOUSTON	TX	77036-4413
STEVENSON ARNET ESTATE	4203 S ACRES DR	HOUSTON	TX	77047-1136
STEWART PETER G	9200 WESTHEIMER RD UNIT 904	HOUSTON	TX	77063-3542
STOCKMEYER KURT EARL	2238 S PINEY POINT RD APT 207	HOUSTON	TX	77063-1433
STRONG SARAH C	2228 S PINEY POINT RD APT 106	HOUSTON	TX	77063-1425

APPENDIX T - Real Property Owner Mailout List

Piney Point Shopping Center

VCP No. 3240

mail_to	mail_addr1	mail_city	mail_state	mail_zip
SU YU TI	2800 JEANETTA ST APT 310	HOUSTON	TX	77063-4059
SUAREZ JORGE & ROSANGELA	13614 BYLAKE CT	HOUSTON	TX	77077-1777
SUBRAMANIAN NATARAJAN	2224 S PINEY POINT RD UNIT 211	HOUSTON	TX	77063-1416
SUGAR VILLA PROPERTIES LLC	21006 BARKER CANYON LN	KATY	TX	77450-6900
SUPER CHAMP INVESTMENTS LLC	12211 CABO BLANCO CT	HOUSTON	TX	77041-5762
SWINK MARIJAYNE	2224 S PINEY POINT RD APT 119	HOUSTON	TX	77063-1414
SYBRA LLC	1155 PERIMETER CTR STE 1200	ATLANTA	GA	30338-5464
SYNC AT PINEY POINT LLC	770 SOUTH POST OAK LANE STE 500	HOUSTON	TX	77056-1974
TAGHECHIAN PROPERTY MANAGEMENT LLC	11 CLEAR SPRINGS CT	SUGAR LAND	TX	77479-5857
TAJIAN ENTERPRISE INC	1420 S MASON RD STE 230	KATY	TX	77450-4583
TAJIAN FAMILY PARTNERSHIP LTD	1420 S MASON RD STE 230	KATY	TX	77450-4583
TALAB YOUNIS A	9200 WESTHEIMER RD APT 1402	HOUSTON	TX	77063-3545
TAN GUOQING	1019 WINTER GREEN CT	MISSOURI CITY	TX	77459-4182
TANG CHIEN HWA	2800 JEANETTA # 103	HOUSTON	TX	77063-4032
TAPIA EDUARDO V	9215 ROUGE CIR	HOUSTON	TX	77063-4057
TARGET CORPORATION	PO BOX 9456	MINNEAPOLIS	MN	55440-9456
TATE ELIZABETH C	39 WINDERMERE LN	HOUSTON	TX	77063-1409
TAYLOR JAMES W & GLADYS	2306 PINEFIELD LN	HOUSTON	TX	77063-2317
TERAN JAIME T	945 MCKINNEY ST UNIT 10056	HOUSTON	TX	77002-6308
TERRY DALTON	PO BOX 632049	HOUSTON	TX	77263-2049
TEUSCHLER CHARMAINE	2234 S PINEY POINT RD APT 208	HOUSTON	TX	77063-1430
TEYMOURNIA SONIA	3227 HAZY PARK DR	HOUSTON	TX	77082-4912
THAKKAR HEENA N	2302 PINEFIELD LN	HOUSTON	TX	77063-2317
THE HAIG & HIEN PAPAIA TRUST	PO BOX 131887	HOUSTON	TX	77219-1887
THIBODEAUX KENNETH	891 14TH ST UNIT 2606	DENVER	CO	80202-3272
THOMAS DAVID V	2800 JEANETTA ST APT 1006	HOUSTON	TX	77063-4068
THOMPSON AMY	2800 JEANETTA ST APT 204	HOUSTON	TX	77063-4058
THOMPSON GREGORY O	207 WESTON CT	LITTLE ROCK	AR	72211-2151
THOMSON JOHN M & LISBET T	91 S VERSHIRE CIR	MAGNOLIA	TX	77354-3297
TINGELAAR-CLEARY SONJA	1007 FLEETWOOD PLACE DR	HOUSTON	TX	77079-5031
TODOROVIC OGNJEN	3600 JEANETTA ST APT 1504	HOUSTON	TX	77063-5583
TOGNETTI EDUARDO O & GLADYS C	19423 COPPERVINE LN	HOUSTON	TX	77084-4877
TON MAI	3842 GLEN ARBOR DR	HOUSTON	TX	77025-3105
TORRES RIGOBERTO	19835 CYPRESSWOOD DL	SPRING	TX	77373-3018
TRAN ALAN DINH	22 E SHADY LN	HOUSTON	TX	77063-1302
TRIO CAPITAL INC	3029 CROSSVIEW DR	HOUSTON	TX	77063-5008
TRIPPUTI LIDIA & MIGUEL	5223 BELLAIRE BLVD	BELLAIRE	TX	77401-3901
TROPEE MICHELE M	2814 GEORGETOWN ST	HOUSTON	TX	77005-3026

APPENDIX T - Real Property Owner Mailout List

Piney Point Shopping Center

VCP No. 3240

mail_to	mail_addr1	mail_city	mail_state	mail_zip
TRUJILLO MARIA C	9200 WESTHEIMER RD # 1105	HOUSTON	TX	77063-3543
TSUI EDWARD K	9200 WESTHEIMER RD APT 414	HOUSTON	TX	77063-3541
TUFEKCI SINAN	1713 INDIAN APPLE WAY	LEANDER	TX	78641-4816
TURK JACK J	3001 FONDREN RD STE A	HOUSTON	TX	77063-4900
TURNER BRIANA	9200 WESTHEIMER APT 1401	HOUSTON	TX	77063-3545
TURNER D WAYNE & PATRICIA	21 WINDERMERE LN	HOUSTON	TX	77063-1409
TUTOR JESSE BROOKS	8800 WOODWAY DR APT 13	HOUSTON	TX	77063-2300
UHLMAN FREDERICK HENRY	2800 JEANETTA ST UNIT 401	HOUSTON	TX	77063-4060
UMOREN ESSIEN E	4526 TEXAS TRL	SUGAR LAND	TX	77479-2015
VAGHEI SARA GERANPAYEH	7506 OLD BRIDGE CT	SUGAR LAND	TX	77479-6326
VALDES PATRICIO R	13 WINDERMERE LN	HOUSTON	TX	77063-1409
VAN METER SCOTT K	9322 SHADY LANE CIR	HOUSTON	TX	77063-1305
VANGUARD CUSTOM HOMES	2500 WILCREST DR STE 310	HOUSTON	TX	77042-2752
VARDANYAN ANI	9200 WESTHEIMER RD APT 209	HOUSTON	TX	77063-3540
VARENNE VIVIANNE	2800 JEANETTA ST APT 304	HOUSTON	TX	77063-4059
VARMA SANJAY	2C W SHADY LN	HOUSTON	TX	77063-1304
VD T MANAGEMENT COMPANY INC	PO BOX 550627	HOUSTON	TX	77255-0627
VEEKAY INVESTMENTS LTD	403 THAMER LN	HOUSTON	TX	77024-6939
VELIZ MADELINE	2230 S PINEY POINT RD UNIT 205	HOUSTON	TX	77063-1422
VELYCHKO OLEKSANDR	5151 HIDALGO ST APT 481	HOUSTON	TX	77056-6465
VERGARA JORGE & SILVIA	2224 S PINEY POINT RD APT 216	HOUSTON	TX	77063-1417
VERGARA JOSE M	PO BOX 630368	HOUSTON	TX	77263-0368
VIDES CESAR A	2800 JEANETTA ST APT 1012	HOUSTON	TX	77063-4036
VILLALOBOS MA E	2800 JEANETTA ST APT 710	HOUSTON	TX	77063-4065
VILLARREAL KRYSTAL	9200 WESTHEIMER RD UNIT 106	HOUSTON	TX	77063-3540
VILLATORO MARCO VINICIO & ALEIDA	9009 CLARKCREST ST	HOUSTON	TX	77063-4910
VIRENE BRUCE T	2720 BRIARHURST DR STE 28	HOUSTON	TX	77057-5316
VISTA DUNVALE LTD	1117 ELDRIDGE PARKWAY	HOUSTON	TX	77077-1648
VOGEL JAN	9210 ROUGE CIR	HOUSTON	TX	77063-4056
VONG VINCENT T	9200 WESTHEIMER RD APT 507	HOUSTON	TX	77063-3541
VUONG JUDE T & KIM LOAN TRAN	2220 S PINEY POINT RD APT 108	HOUSTON	TX	77063-1410
WADLER DAVID M & DIANNE	11670 ARROWWOOD CIR	HOUSTON	TX	77063-1402
WAL-MART STORES INC #2066	PO BOX 8050	BENTONVILLE	AR	72712-8055
WANG HANG	9200 WESTHEIMER RD APT 1001	HOUSTON	TX	77063-3543
WANG JOHN M	12014 ISLE VISTA DR	HOUSTON	TX	77041-5768
WANG JUNE TSUNMEI & WENJENG	8800 WOODWAY DR APT 4	HOUSTON	TX	77063-2300
WATERS PEYTON DONALD JR & KAREN	PO BOX 40817	HOUSTON	TX	77240-0817
WATSON KARL H JR & MICHELE R	21 E SHADY LN # B	HOUSTON	TX	77063-1301

APPENDIX T - Real Property Owner Mailout List

Piney Point Shopping Center

VCP No. 3240

mail_to	mail_addr1	mail_city	mail_state	mail_zip
WEBER RICHARD	2234 S PINEY POINT RD APT 206	HOUSTON	TX	77063-1430
WELLER DOROTHY	8007 FRESNO DR	HOUSTON	TX	77083-5013
WEST CARWASH LTD	8554 KATY FWY STE 301	HOUSTON	TX	77024-1804
WEST JENNIFER	2232 S PINEY POINT RD # 111	HOUSTON	TX	77063-1428
WESTCAP 9237 LLC	4244 LAW ST	HOUSTON	TX	77005-1036
WESTHEIMER REAL ESTATE LLC	21021 SPRING BROOK PLAZA DR STE 230	SPRING	TX	77379-5340
WESTHEIMER SHOPS HOUSTON TX LLC	270 COMMERCE DR	ROCHESTER	NY	14623-3506
WESTHEIMER SHOPS LLC	111 E JERICHO TPKE FL 2	MINEOLA	NY	11501-3145
WESTHEIMER TOWNE CTR LTD	11000 BRITTMOORE PARK DR STE 100	HOUSTON	TX	77041-6939
WESTHEIMER TOWNE CTR LTD	5200 BUFFINGTON RD	ATLANTA	GA	30349-2945
WESTHEIMER MARQUIS LP	9606 N MOPAC EXPY STE 500	AUSTIN	TX	78759-5960
WESTSIDE AUTO CREDIT COMPANY LLC	9606 WINDSWEEP LN	HOUSTON	TX	77063-5122
WHITEHEAD DAVID K	5357 NAVARRO ST	HOUSTON	TX	77056-6230
WIEDERHOLD JAN	9239 ROUGE CIR	HOUSTON	TX	77063-4057
WIHA 1 LLC	8 PINE FOREST CIR	HOUSTON	TX	77056-1408
WILLARD EUGENE & DOROTHY	2224 S PINEY POINT RD APT 121	HOUSTON	TX	77063-1415
WILLIAMS MICHAEL C	2800 JEANETTA ST APT 1112	HOUSTON	TX	77063-4069
WILLIAMSON EDITH & CHRISTOPHER	12027 E CIRCLE DR	HOUSTON	TX	77071-3602
WILLIS DOROTHY	8800 WOODWAY DR APT 5	HOUSTON	TX	77063-2300
WILSON GEORGE S & CHARLA J	9334 SHADY LANE CIR	HOUSTON	TX	77063-1305
WINN GERALD A	2800 JEANETTA ST APT 603F	HOUSTON	TX	77063-4034
WINSKY JOSEPH A & REY HANCOCK	9338 SHADY LANE CIR	HOUSTON	TX	77063-1305
WORLD MISSION SOCIETY CHURCH OF GOD	1111 W BELT LINE RD	RICHARDSON	TX	75080-5938
WU DAVID	6711 BURNING TREE DR	HOUSTON	TX	77036-4711
WU LIANG C	9200 WESTHEIMER RD APT 505	HOUSTON	TX	77063-3541
WU SHENGYU & LI K	7 W SHADY LN	HOUSTON	TX	77063-1303
XIANG JIMIN	9306 SHADY LANE CIR	HOUSTON	TX	77063-1305
XU ZHICHAO	2800 JEANETTA ST APT 604	HOUSTON	TX	77063-4034
YANEZ FILOTEO	9200 WESTHEIMER RD UNIT 707	HOUSTON	TX	77063-3542
YANG ANITA	9200 WESTHEIMER RD APT 1608	HOUSTON	TX	77063-3545
YANG CHIA LUNG	4314 WATERLILY CT	MISSOURI CITY	TX	77459-1654
YANG CHINGYI	2515 UNION CHAPEL ST	SUGAR LAND	TX	77479-1324
YANG JIAQIU	9200 WESTHEIMER RD # 1809	HOUSTON	TX	77063-3546
YERLI GURSOY	4618 MORNING RIDGE CT	SUGAR LAND	TX	77479-3797
YEUNG RICHARD	2230 S PINEY POINT RD UNIT 217	HOUSTON	TX	77063-1423
YOON CHUN GYOO	9200 WESTHEIMER RD UNIT 604	HOUSTON	TX	77063-3541
YOUNG PAUL F	2220 S PINEY POINT RD APT 204	HOUSTON	TX	77063-1411
YOUNG SAM & CHEIN MING PI	6118 APPLE BLUFF CT	SUGAR LAND	TX	77479-1570

APPENDIX T - Real Property Owner Mailout List

Piney Point Shopping Center

VCP No. 3240

mail_to	mail_addr1	mail_city	mail_state	mail_zip
YU JINJIN	3527 COTTON FARMS DR	RICHMOND	TX	77406-2299
YU LEI	9200 WESTHEIMER RD APT 905	HOUSTON	TX	77063-3542
ZAIDI SYED N	2102 S PINEY POINT RD	HOUSTON	TX	77063-1406
ZANNELLI HELENE A	1106 KEN PL	SUGAR LAND	TX	77478-3852
ZAPATA EMILIANO	9025 CLARKCREST ST	HOUSTON	TX	77063-4910
ZAVALA DENIS DURON	2232 S PINEY POINT RD UNIT 106	HOUSTON	TX	77063-1427
ZHAI XUN	11658 S KIRKWOOD RD	STAFFORD	TX	77477-1344
ZHANG DEFU	27 E SHADY LN	HOUSTON	TX	77063-1301
ZHANG MEICHU	9200 WESTHEIMER RD APT 808	HOUSTON	TX	77063-3542
ZHANG WEIPING	9200 WESTHEIMER RD UNIT 1601	HOUSTON	TX	77063-3545
ZHANG YAN	2224 S PINEY POINT RD UNIT 201	HOUSTON	TX	77063-1415
ZHAO YA FENG	2220 S PINEY POINT RD UNIT 208	HOUSTON	TX	77063-1411
ZHOU HONGYING	6614 AMPTON DR	SPRING	TX	77379-7661
ZHU XI	12 WINDERMORE LN	HOUSTON	TX	77063-1409
ZIMMERMANN DWAYNE	9362 SHADY LANE CIR	HOUSTON	TX	77063-1305
ZIRENA CECILIA	2800 JEANETTA ST # 1204	HOUSTON	TX	77063-4070

Appendix U

Form U-2012-01 **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.

Signing and sealing Form U-2012-01 certifies:

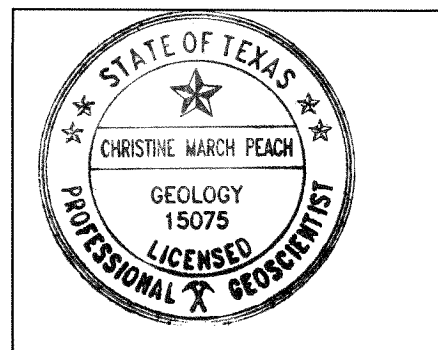
- The contaminants of concern from sources on the designated property or migrating from or through the designated property more likely than no [do exceed] OR [do not exceed] a non-ingestion protective concentration level on the property beyond the boundaries of the designated property.
- All requirements of Section 47-762 of the Houston Code of Ordinances have been met, including demonstration that the groundwater contamination plume has been fully delineated and is stable or contracting in size.

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 exceed] OR **do not exceed** a non-ingestion protective concentration level on property beyond the boundaries of the designated property. Further, I certify that all requirements of Section 47-762 of the Houston Code of Ordinances have been met, including demonstration that the groundwater contamination plume has been fully delineated and is stable or contracting in size.

Christine Peach, P.G.
(Name)

Director, Environmental Services - South Texas
(Title)

UES Professional Solutions 64, LLC
(Firm)



Professional Seal

Signature: Christine Peach

Date: 8/13/2025

Appendix V

If the licensed professional engineer or professional geoscientist determines that contaminants of concern from sources on the designated property are migrating from or through the designated property more than likely do not exceed a non-ingestion protective concentration level on property beyond the boundary 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 (section 361.501 of the Texas Health and Safety Code, as may be amended from time to time).
- 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.

Not Applicable. The contaminants of concern from sources on the designated property do not exceed a non-ingestion protective concentration level beyond the boundary of the designated property.



Appendix W

Form W-2012-01 **certified/signed** by the applicant and any authorized representatives of the applicant(s) listed in the application.

Enclosed in this section is Form W-2012-01 certified and signed from the following party(ies):

Applicant: Thomas J. Friedlander, Trustee Piney Point Shopping Center c/o RPI Management Co., LLC

Appendix W – Accuracy of Information

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 violation.

Thomas J. Friedlander

(Applicant's Name)

Manager

(Title)

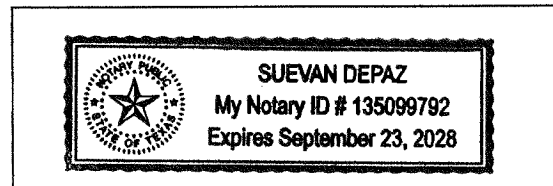
Trustee Piney Point Shopping Center c/o RPI Management Co., LLC

(Company)

Signature: [Handwritten Signature] Date: 8-4-25

State of Texas §

County of Travis §
Harris §



(Seal)

This instrument was acknowledged before me on this day the 4th day of August, 2025 by

Thomas J. Friedlander
(Print)

[Handwritten Signature]
NOTARY PUBLIC, STATE OF TEXAS
Suevan Depaz
Printed/Typed Name of Notary

My commission expires: 09/23/2028



Appendix X

Form X-2012-01 **signed** by the property owner or authorized agent (if an authorized agent, you must provide the legal authorization instrument).

Included in this section is Form X-2012-01, signed by the property owner.

Owner: LFF Piney Points, LLC

Appendix X – Signed Restrictive Covenant

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.

Imad A. Lakhany

(Owner or Authorized Agent's Name)

Manager

(Title)

LFF Piney Points, LLC

(Company)

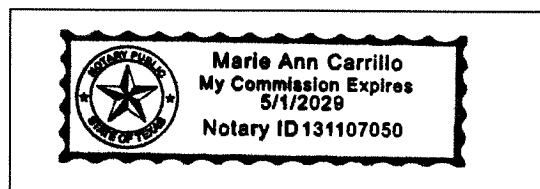
Signature: [Signature]

Date: 8/7/2025

If authorized agent, provide proof of legal authorization instrument in the application under appendix x.

State of Texas §

County of Harris §



(Seal)

This instrument was acknowledged before me on this day the 7 day of August, 2025 by

Marie Carrillo

(Print)

Marie Carrillo
NOTARY PUBLIC, STATE OF TEXAS

Marie Carrillo
Printed/Typed Name of Notary

My commission expires: May 1, 2029



Appendix Y

A 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.

In lieu of an USB a pdf was sent via email on August 15, 2025 to Ms. Cassandra Walker with the following documents included in this appendix:

- pdf file of the complete application;
- Excel spreadsheet of water well owners for mailing;
- Excel spreadsheet of real property owners for mailing; and
- Pdf file of the well log report.