

Control Number: 44875



Item Number: 11

Addendum StartPage: 0

PUC DOCKET NO. 44875

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APPLICATION OF AQUA TEXAS, INC. DBA AQUA TEXAS TO AMEND CERTIFICATES OF CONVENIENCE OF AND NECESSITY IN MONTGOMERY COUNTY

O. 44875 RECEIVED PUBLIC UTILITY COMMISSION FUBLIC UTILITY COMMISSION OF TEXAS FILING CLERK

AQUA TEXAS' RESPONSE TO ORDER NO. 3

TO THE HONORABLE ADMINISTRATIVE LAW JUDGE:

Aqua Texas, Inc. d/b/a Aqua Texas ("Aqua Texas") files this Response to Order No. 3. In support thereof, Aqua Texas would show the following.

I. BACKGROUND

On June 24, 2015, Aqua Texas, Inc. d/b/a Aqua Texas (Applicant) filed an application to

amend its water and sewer certificates of convenience and necessity (CCN) Nos. 13203 and 21065

in Montgomery County, Texas. Aqua Texas requests the addition of approximately 195.46 acres

of property owned by Pulte Homes. On September 28, 2015, the Commission Administrative Law

Judge (ALJ) issued Order No. 3, requiring Aqua Texas to amend its application to cure deficiencies

noted by Commission Staff by October 23, 2015.

II. SUPPLEMENTAL APPLICATION INFORMATION PROVIDED

In response to Commission Staff's recommendation and Order No. 3, Aqua Texas hereby files the following information.

A. Map Issues

1. Attached as **Exhibit A** is the Affidavit of Suzanne Burt a Geographic Information System ("GIS") Specialist/Cartographer showing that the overlap between the requested property and the boundaries of Montgomery County Municipal Utility District 47 ("MCMUD 47") Commission Staff identified in its Response to Order No. 2 does not actually exist. Rather, the appearance of an overlap has resulted from improper positioning of the GIS data set created by the Texas Commission on Environmental Quality ("TCEQ") reflected in its Water Districts map layer. As Ms. Burt explains, this information is used by Commission Staff for overlap checks. 2. Attached as **Exhibit B** are Montgomery County tax records for the property Aqua Texas is requesting to serve. Those records provide further evidence that shows the property is not within the MCMUD 47 boundaries as MCMUD 47 is not identified as a taxing entity.

B. TCEQ Enforcement Issues

With respect to the TCEQ enforcement issues Staff noted in its Order No. 2 response memorandum attachment, Applicant understands from follow-up conversations with Staff that these items may be more fully addressed during the technical review phase of Application processing. Thus, Aqua Texas would like administrative acceptance without delay if the aforementioned map issues are resolved. Nevertheless, Applicant can provide the following status reports for both its Old

Egypt water and wastewater systems.

- 1. Earlier this year, TCEQ sent a notice of violation ("NOV") to Aqua Texas alleging two violations: (1) alleged failure to have proper well grading to ensure that surface water flows away from the well; and (2) alleged insufficient well capacity. Both issues are in the process of being resolved. The well grading issue is being addressed. The well capacity issue requires a compliance plan which Aqua Texas has developed, but not yet submitted to TCEQ. Aqua Texas anticipates submitting the plan to TCEQ very soon and expects approval to follow promptly thereafter. Aqua Texas plans to combine its Old Egypt and Greenfield Forest water systems to provide additional well capacity to accommodate growth and development along FM 1488. Aqua Texas will also be adding pressure tank capacity to be in place within the first quarter of 2016. This will create added capacity for approximately 427 additional connections and ensure capacity that is more than sufficient for all existing connections plus Section One of planned development within the Application area.
- 2. The wastewater treatment plant issues in TCEQ Docket No. 2015-0598-MWD-E also arose earlier this year and are in the process of being resolved through a TCEQ agreed order. Aqua Texas has signed the agreed order and submitted a check to TCEQ, but the agreed order is not yet effective since it must be approved at an open meeting of the TCEQ Commissioners. That is anticipated to occur by the end of this year. The alleged violations were based on Old Egypt wastewater treatment plant discharge monitoring reports and considered "minor." They occurred while Aqua Texas was in the process of upgrading the plant, but have not occurred since Aqua Texas completed construction to double plant capacity and enhance its treatment process in July 2015.

Aqua Texas plans to file supplemental information in this docket as it receives confirmation from TCEQ that these issues are resolved. While the precise schedule for those submissions is not known, Aqua Texas anticipates being in position to make such supplemental application submissions later this year during Commission Staff's substantive/technical review.

III. CONCLUSION

Aqua Texas respectfully requests, upon confirmation by Commission Staff, that the ALJ issue an order finding the application administratively complete and directing Commission Staff to continue application processing. If for any reason Commission Staff does not view the attachments as sufficient for application acceptance, Aqua Texas respectfully requests that it be notified immediately and provided an opportunity to cure any remaining deficiencies that are identified.

Respectfully submitted,

THE TERRILL FIRM, P.C.

1 Kinhhann By:

Paul M. Terrill III State Bar No. 00785094 Geoffrey P. Kirshbaum State Bar No. 24029665 810 West 10th Street Austin, Texas 78701 Tel: (512) 474-9100 Fax: (512) 474-9888

ATTORNEYS FOR AQUA TEXAS, INC. D/B/A **AQUA TEXAS**

CERTIFICATE OF SERVICE

I certify that a copy of this document will be served on all parties of record on October 22, 2015 in accordance with P.U.C. Procedural Rule 22.74.

Keoffen P. Kurohhmun Geoffrey P. Kirshbaum

Aqua Texas' Response to Order No. 3

EXHIBIT A

DOCKET NO. 44875

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APPLICATION OF AQUA TEXAS, INC. DBA AQUA TEXAS TO AMEND CERTIFICATES OF CONVENIENCE AND NECESSITY IN MONTGOMERY COUNTY **BEFORE THE PUBLIC UTILITY**

COMMISSION OF TEXAS

AFFIDAVIT OF SUZANNE BURT

THE STATE OF TEXAS § SCOUNTY OF TRAVIS §

BEFORE ME, the undersigned official, on this day personally appeared Suzanne Burt, who is personally known to me and first being duly sworn according to law, upon her oath deposed and said:

My name is Suzanne Burt. I am over the age of 18 years and reside in Travis County, Texas. I am of sound mind and fully competent to make this affidavit. I have personal knowledge of the facts stated herein, and they are true and correct.

1. I am President and Geographic Information System ("GIS") Specialist/Cartographer of A&S Business Group, Inc. ("A&S"). Prior to my current position, I was employed as a GIS Specialist/Cartographer under various titles by the Public Utility Commission of Texas ("Commission") and the Texas Commission on Environmental Quality ("TCEQ") (including its predecessor agencies back to the Texas Water Commission) for approximately 29 years. I have special expertise in the areas of GIS and cartography and, in particular, the maps used by both the Commission and TCEQ for the purpose of regulating retail public utilities. I was retained by Aqua Texas, Inc. ("Aqua Texas"), the Applicant in the above styled and numbered case, to analyze a deficiency finding in this docket by Commission Staff with respect to identified overlap between the Certificate of Convenience and Necessity ("CCN") amendment area proposed in Aqua Texas' Docket No. 44875 Application and the Montgomery County Municipal Utility District No. 47 ("MCMUD 47") boundaries. I hereby make this affidavit to explain why there is in fact no such overlap as identified by Commission Staff.

2. Commission Staff's identified overlap appears to be based on the "TCEQ Water Districts Data Set" ("Districts Data") which is a GIS data set created by TCEQ that is reflected in its Water Districts map layer. That map layer is used to show water district locations to the public and is often used to show water district locations in relation to other types of areas on other maps, such as CCN service areas on CCN maps. Commission Staff relies on the Districts Data when performing overlap checks for CCN applications.

3. TCEQ has created the Districts Data over the years based on information submitted by water districts. Districts are required to report their boundaries to TCEQ, but the methods used to report those boundaries vary by district. Thus, there is no single uniform boundary reporting method incorporated into the Districts Data.

4. The most common water district boundary reporting method used is a combination of a metes and bounds property description with a hard copy map. Upon receipt, the customary practice is for a TCEQ GIS staff member to enter the metes and bounds provided by a district using coordinate geometry (COGO) tools in the ArcGIS software program to generate an electronic geographic shape of the district. Then, the TCEQ GIS staff member positions the district shape onto the base map in the GIS software program based on control point information (*e.g.*, intersections, roads, railroads, or other features) shown on the hard copy map. TCEQ staff members do not have the benefit of using pins on the ground as control points as are used by surveyors. This is the method TCEQ uses for the Districts

Affidavit of Suzanne Burt

Page 2

Data creation. The result of this process is that the positioning of a district's shape in the Districts Data may be slightly off when compared to the district's real property location on the ground.

The Districts Data is available to the public for download from a particular page on the 5. TCEQ web site. See http://www.tceq.state.tx.us/gis/download-tceq-gis-data (last visited October 13, 2015) (a copy is attached as Exhibit 1 at p. 1). On that site is a link to what we call the "Metadata" for the Districts Data. See http://www.tceq.state.tx.us/assets/public/gis/metadata/water_districts_ met.pdf (last visited October 13, 2015) (a copy is attached as Exhibit 1 at pp. 2-3). This document has sections that reflect the process I have described under the header several "Data_Quality_Information." Exhibit 1 at p. 3. Most importantly, the "Horizontal_Positional_ Accuracy Report" section cautions: "This layer is not 100% accurate. Control points for the metes & bounds are not always available, [sic] in such cases the district was located based on recognizable physical geographic features found on the hard copy map and TxDOT digital files." Exhibit 1 at p. 3. Thus, there is a distinct possibility with any district shape shown within the Districts Data that the positioning is slightly off.

6. To evaluate whether there is truly an overlap between Aqua Texas' proposed CCN area and MCMUD 47, I first looked at the attribute field table in the Districts Data for MCMUD 47. That table must be viewed within the Districts Data using ArcGIS software, but I am attaching a copy of a screen shot here. *See* **Exhibit 1** at p. 4. That information confirms that MCMUD 47 was positioned within the Districts Data using the Source "MAPMB", which stands for Map and Metes & Bounds.

7. My second action was to position MCMUD 47 using different base maps. The most useful is the World Imagery file available in ArcGIS which shows edges of properties/developments, fence lines, and roads. From this analysis, I was able to learn that MCMUD 47 is positioned slightly too far west within the Districts Data by approximately 100 feet. *Affidavit of Suzanne Burt*Page 3

8. I created the maps included as Exhibits 2, 3, 4, and 5 demonstrate my analysis and conclusion. First, Exhibit 2 includes MCMUD 47 as shown in the Districts Data and reflects a small overlap of approximately 100 feet with Aqua Texas' proposed CCN amendment service area property; this map also shows that Buckshot road does not align with the road easement excluded from MCMUD 47. Second, Exhibit 3 is the same as Exhibit 2, but here I changed the base map from "StratMap Transportation" to "World Imagery" showing that the road easement still does not line up with Buckshot Road; on this map, the MCMUD 47 shape also cuts through certain developed areas instead of following property lines. Third, Exhibit 4 shows where I have corrected the MCMUD 47 positioning to align with Buckshot Road. Finally, Exhibit 5 is the same as Exhibit 4 except that I have changed the base map from "StratMap Transportation" to "World Imagery" to show that my correction makes MCMUD 47's boundaries align correctly to follow roads, developments, and the surveyed boundary of Aqua Texas' proposed CCN amendment service area. These maps show: (1) the positioning of MCMUD 47 within the Districts Data is off by approximately 100 feet; (2) there is no overlap between the MCMUD 47 boundary and Aqua Texas' proposed CCN amendment service area requested in its Docket No. 44875 Application; and (3) the Commission and its Staff should recognize the MCMUD 47 positioning shown in Exhibits 4 and 5 as the correct version.

9. In sum, my conclusion is that the Districts Data was used by Commission Staff to identify an overlap between Aqua Texas' proposed CCN amendment area and the MCMUD 47 boundaries are about 100 feet off within the Districts Data. When correctly positioned, there is no overlap. I recommend that the Commission and its Staff treat Aqua Texas' application accordingly.

Affidavit of Suzanne Burt

Further Affiant sayeth not.

nm M Suzanne Burt

15th

SUBSCRIBED AND SWORN TO BEFORE ME on this the day of day of 2015, to which witness my hand and official seal.

REBECCA FIGG Notary Public, State of Texas My Commission Expires February 25, 2018

Notary Public in and for the State of Texas

Affidavit of Suzanne Burt

http://www.tceq.texas.gov/gis/download-tceq-gis-data Scroll down to "TCEQ Water Districts" Select "Meta"

EXHIBIT 1

- Licensing
- Permits, Registration
- Preventing Pollation
- Earth (kmz) formats. The metadata (a document describing the dataset) is also provided in PDF format. Administrative
- Water
 - Land
 - Landuse / Landcover
 - Air

Note: All SHP and GDB layers are compressed as zip files 👯. All Meta links are provided in PDF format. 🖄

All GIS datasets (except where otherwise indicated) are in DD - NAD83

Download TCEQ GIS Data

SHP - ESRI Shapefile Format, GDB - ESRI File Geodatabase Format, KNL/KNZ - Google Earth Format

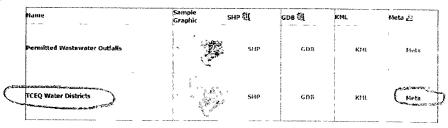
To view SHP and GDB files, you will need to have ArEGIS Desktop or ArCGIS Explorer. To view KNEARIZ files, you will need to install Google Earth. ArcGIS Explorer and Google Earth are free software. ArcGIS Desktop would be purchased.

Download GIS datasets maintained by the TCEQ. Each dataset is available in shapefile (shp), file geodatabase (gdb), and Google

Administrative Boundaries

	Sample Graphic	SHP 🕄		KML	Meto 23
TCEQ Regions	K.) <u>5</u> 81P	608	i KPAL	Neta

Water



Recycling

Reporting

+ Rales

- Q_ Data and Records
- 🖉 Forms
- 能 Haps
- 😫 Public Notices
- Publications
- 🛄 Webcasts
- ê
- TCFQ Online Services e Pay, Permits Elcenses, Reporting Filing, Comments

About Us

Contact Us

How's our Customer service? Please fill out our Customer Satisfaction Survey

Exhibit 1

TCEQ Water Districts

Table of Contents:

- Identification_Information
- Data_Quality_Information
- Spatial_Data_Organization_Information
- Entity_and_Attribution_Information
- Distribution_Information
- Metadata_Reference_Information

Identification_Information:

Citation:

Citation_Information:

Originator: Texas Commission on Environmental Quality

(TCEQ) Publication_Date: 20150630

Title: Water Districts

Geospatial_Data_Presentation_Form: vector digital data

Online_Linkage:

Description:

Abstract:

The TCEQ has 'continuing right of supervision' over water districts in accordance with the Texas Water Code. As part of the regulatory effort, the Water Districts layer has been developed to provide information about the location, district type and acreage of the districts.

Purpose:

The D strict layer is used to identify the geographic location of water districts within the state of Texas. This information is used by state and local government agencies, water and sewer utility service purveyors and the public.

Supplemental_Information:

Information about individual Water Districts can be found within the Water Utility Database at http://www10.tceq.state.tx.us/iwud/dist/

Publications, Forms, Rules and General Information on D stricts can be found at http://www.tceq.state.tx.us/permitting/water_supply/ud/udpubs.html

Contact__Address:

Address Type: maing address

Address: MC = 153

Address: PO Box 13087

City: Austin

State_or_Province: Texas

Postal_Code: 78711-3087

Contact_Voice_Telephone: 512=239=3760

Contact_Electronic_Mail_Address: kpatel@toeq.state.tx.us

Hours_of_Service: M-F 7-3:30pm

Native_Data_Set_Environment:

Microsoft Windows XP Version 5.1 (Build 2600) Service Pack 3; ESRI ArcCatalog 9,3,1,4000

Data Quality_Information:

Attribute_Accuracy:

Attribute_Accuracy_Report:

All attribute information is entered, updated and maintained by steff in the Utilities & Districts Section of TCEQ. Most of the attribute information is taken directly from the Water Utility Database, Several of the attributes have missing information,

Logical, Consistency_Report:

Texas has approximately 2000 Water Districts, of these, approximately 1774 are in the Water Districts layer. The districts were either input using metes & bounds, digitized from hard copy maps or digital data received from the district.

Completences_Report: The Water O strict data set is not complete,

Positional Accuracy-

Horizontal_Positional_Accuracy:

Horizontal _Positional_Accuracy_Report:

This layer is not 100% accurate. Control points for the metes & bounds are not always available, in such cases the district was located based on recognizable physical geographic features found on the hard copy map and 1xDOT digital files.

Quantitative_Honzontal_Positional_Accuracy_Assessment:

Honzontal_Positional_Accuracy_Explanation:

Water District boundaries are mapped from information provided by the District. Information for a given District is only as current as the most recent information provided by the District to TCEQ.

Lineage:

Source_Information:

Source_Citation:

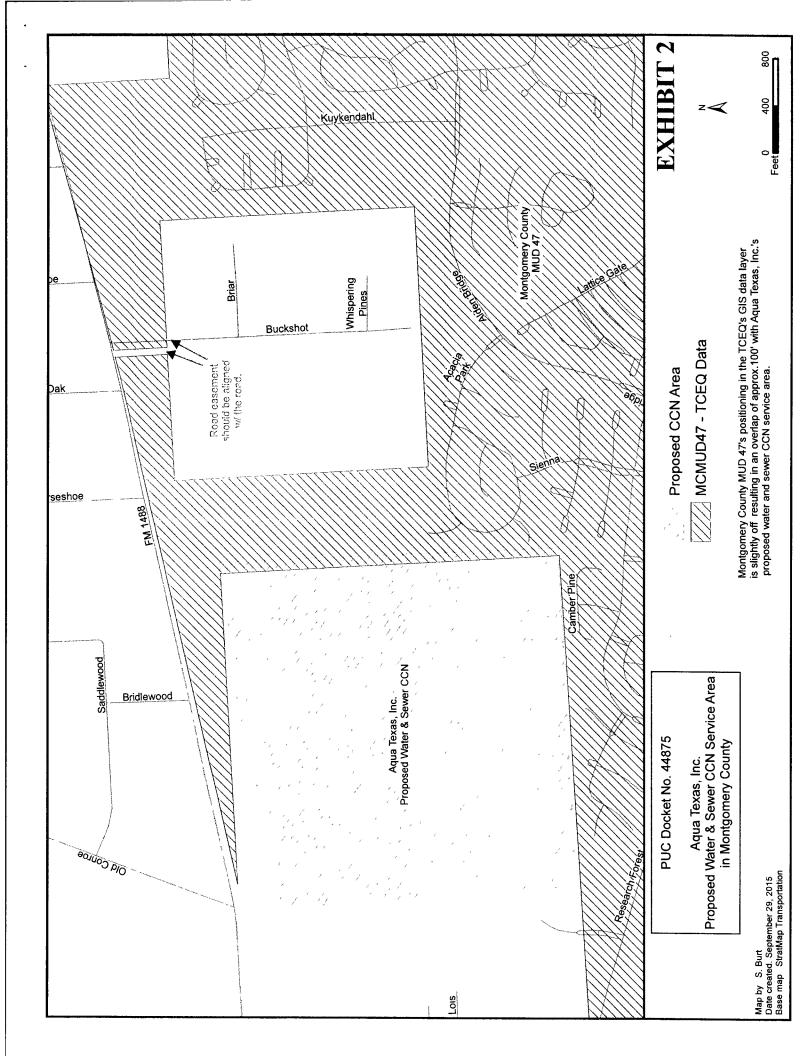
Citation_Information:

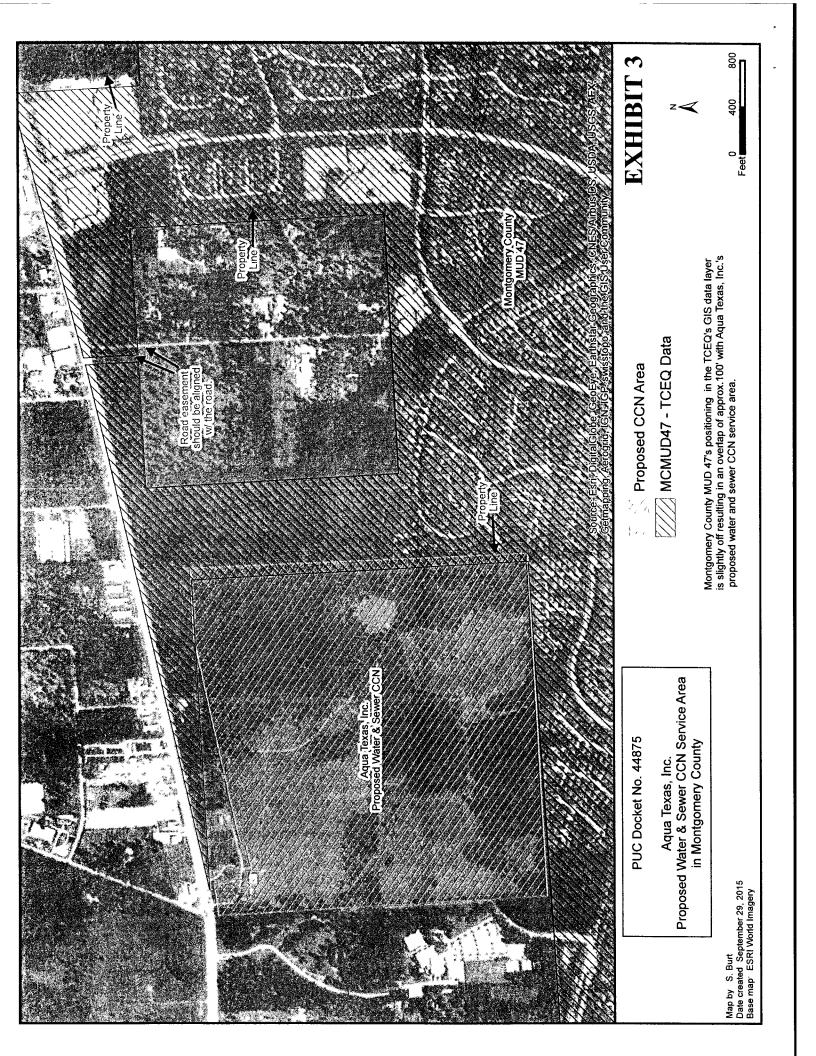
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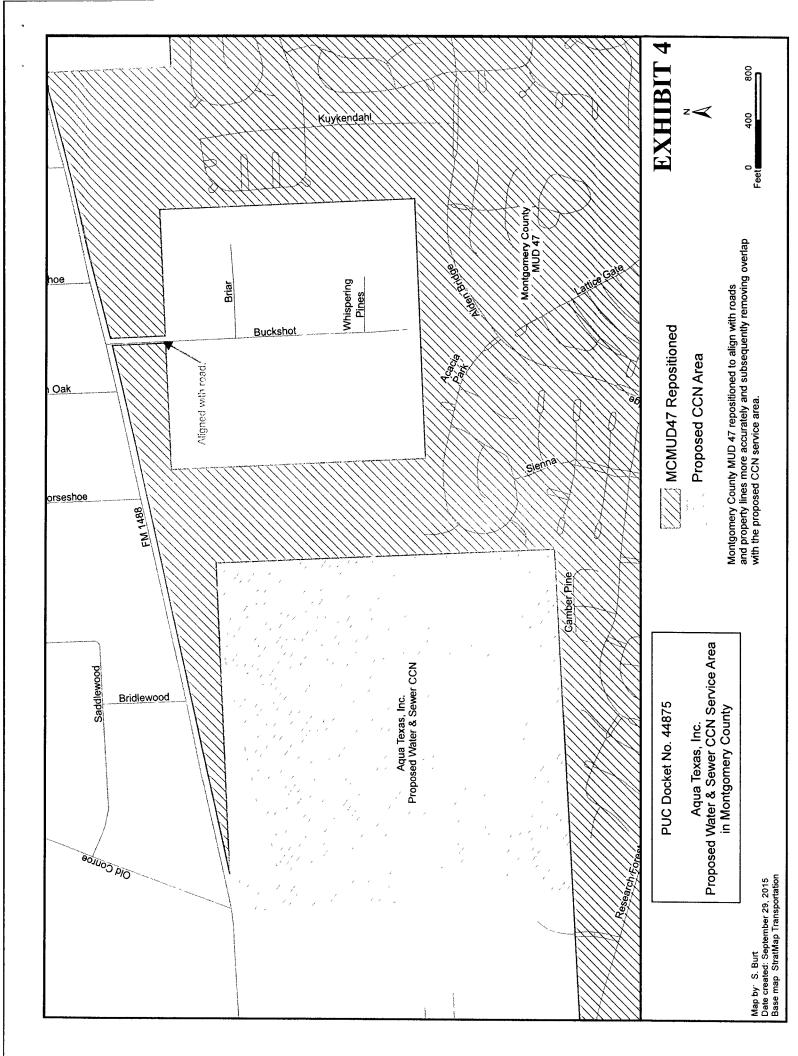
Exhibit 1

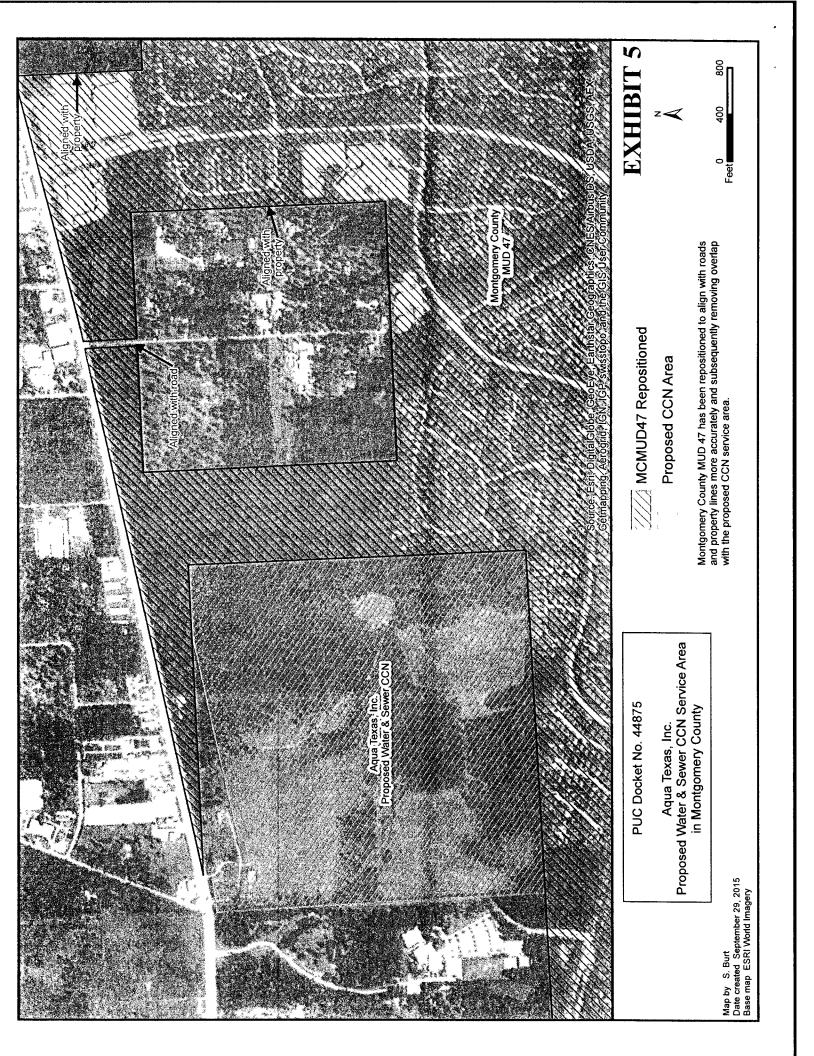
Page 4

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2015 YEAR TAX STATEMENT



TAMMY J. MCRAE MONTGOMERY COUNTY TAX ASSESSOR/ COLLECTOR 400 N. SAN JACINTO CONROE, TX 77301-2823 PHONE NO. (936) 539-7897

EXHIBIT B

Mail To: PULTE HOMES OF TEXAS LP 16670 PARK ROW STE 100 HOUSTON, TX 77084-6866

Legal Description: A0549 - THOMAS JOHN N, TRACT 3-A, ACRES 4.304

4.3040

Account No: 00.0549.00.00300

CAD No: R54209

 Parcel Address:
 4903
 FM 1488 RD

 As of Date:
 10/15/2015
 Print Date:
 10/15/2015

Legal Acres:

Marke	et Value	Appraised	Assessed	Capped	Homesite	Agricultural	Non-Qualifying
Land	Improvement	Value	Value	Value	Value	Market Value	Value
\$128,040	\$54,890	\$182,930	\$182,930	\$0	\$182,930	\$0	\$0

Taxing	Assessed	Exemptio	ns	Taxable	Tax	
Unit	Value (100%)	Code	Value	Value	Rate	Tax
MONTGOMERY COUNTY	\$182,930		\$0	\$182,930	0.476700	\$872.03
MONTGOMERY CO HOSPITAL DI	\$182,930		\$0	\$182,930	0.071000	\$129.88
MAGNOLIA ISD	\$182,930		\$0	\$182,930	1.379500	\$2,523.52
MONTGOMERY CO ESD 10	\$182,930		\$0	\$182,930	0.097000	\$177.44
LONE STAR COLLEGE	\$182,930		\$0	\$182,930	0.107900	\$197.38

		Total 2015 Levy F 201	tal 2015 Tax: Paid To Date: 15 Levy Due: tal 2015 Due:	\$3,900.25 <u>\$0.00</u> \$3,900.25 \$3,900.25
delina	quent on February 01, 201	б.		
	02/01/2016 0%	02/29/2016 7%	03/31/2016 9	%

AMOUNT DUE IF PAID	BY THE END OF:	I axes become denno	luent on February 01, 2010).	
11/02/2015 0%	11/30/2015 0%	12/31/2015 0%	02/01/2016 0%	02/29/2016 7%	03/31/2016 9%
\$3,900.25	\$3,900.25	\$3,900.25	\$3,900.25	\$4,173.27	\$4,251.27

IF YOU ARE 65 YEARS OF AGE OR OLDER OR ARE DISABLED AND THE PROPERTY DESCRIBED IN THIS DOCUMENT IS YOUR RESIDENCE HOMESTEAD, YOU SHOULD CONTACT THE APPRAISAL DISTRICT REGARDING ANY ENTITLEMENT YOU MAY HAVE TO A POSTPONEMENT IN THE PAYMENT OF THESE TAXES. School Information :

MAGNOLIA ISD

Exemptions:

2015 M&O 1.0400000 I&S .33950000 Total 1.3795000 2014 M&O 1.0400000 I&S .34950000 Total 1.3895000

TO PAY BY CREDIT CARD PLEASE CALL 1-866-549-1010 OR VISIT WWW.MCTX.ORG/TAX USE BUREAU CODE 7898505

	PLEASE CUT AT T	HE DOTTED LINE AND	RETURN THIS PORTIO	N WITH YOUR PAYMEN	T. 7.1.49	9
OUNT DUE IF PAID	BY THE END OF:			Prin	t Date: 10/15/2015	Ũ
11/02/2015 0%	11/30/2015 0%	12/31/2015 0%	02/01/2016 0%	02/29/2016 7%	03/31/2016 9%	
\$3,900.25	\$3,900.25	\$3,900.25	\$3,900.25	\$4,173.27	\$4.251.27	

<u>PLEASE NOTE YOUR ACCOUNT NUMBER ON YOUR CHECK AND MAKE CHECKS PAYABLE TO</u>

TAMMY J. MCRAE 400 N San Jacinto CONROE, TX 77301-2823

* 0 0 0 5 4 9 0 0 0 0 3 0 0 *

00.0549.00.00300 PULTE HOMES OF TEXAS LP 16670 PARK ROW STE 100 HOUSTON, TX 77084-6866 AMOUNT PAID:

000000R54209 00000390025 00000390025 3

2015 YEAR TAX STATEMENT



TAMMY J. MCRAE MONTGOMERY COUNTY TAX ASSESSOR/ COLLECTOR 400 N. SAN JACINTO CONROE, TX 77301-2823 PHONE NO. (936) 539-7897

Mail To: PULTE HOMES OF TEXAS LP 16670 PARK ROW STE 100 HOUSTON, TX 77084-6866

Legal Description: A0549 - THOMAS JOHN N, TRACT 3, ACRES

91,4200

91.42

Legal Acres:

Account No: 00.0549.00.00305 **Parcel Address:** CAD No: R54210 As of Date: 10/15/2015 Print Date: 10/15/2015 **Market Value** Non-Qualifying Appraised Assessed Capped Homesite Agricultural Value Value Value **Market Value** Value Value Land Improvement \$2,298,240 \$2,298,240 \$2,298,240 \$0 \$0 \$0 \$0 \$2,298,240 Exemptions Taxing Assessed Taxable Tax Unit Value (100%) Value Tax Rate Code Value MONTGOMERY COUNTY \$2,298,240 \$2,298,240 \$0 0.476700 \$10,955.71 MONTGOMERY CO HOSPITAL DI \$2,298,240 \$0 \$2,298,240 0.071000 \$1,631.75 MAGNOLIA ISD \$2,298,240 \$0 \$2,298,240 1.379500 \$31,704.22 MONTGOMERY CO ESD 10 \$2,298,240 \$0 \$2,298,240 0.097000 \$2,229.29 LONE STAR COLLEGE \$2,298,240 \$0 \$2,298,240 0.107900 \$2,479.80

Total 2015 Tax:	\$49,000.77
Total 2015 Levy Paid To Date:	<u>\$0.00</u>
2015 Levy Due:	\$49,000.77
Total 2015 Due:	\$49,000.77

Exemptions:

MOUNT DUE IF PAID	BY THE END OF:	Taxes become deline	uent on February 01, 2016	<u>ó.</u>	
11/02/2015 0%	11/30/2015 0%	12/31/2015 0%	02/01/2016 0%	02/29/2016 7%	03/31/2016 9%
\$49,000.77	\$49,000.77	\$49,000.77	\$49,000.77	\$52,430.83	\$53,410.84

IF YOU ARE 65 YEARS OF AGE OR OLDER OR ARE DISABLED AND THE PROPERTY DESCRIBED IN THIS DOCUMENT IS YOUR RESIDENCE HOMESTEAD, YOU SHOULD CONTACT THE APPRAISAL DISTRICT REGARDING ANY ENTITLEMENT YOU MAY HAVE TO A POSTPONEMENT IN THE PAYMENT OF THESE TAXES.

School Information :

MAGNOLIA ISD 2015 M&O 1.0400000 I&S .33950000 Total 1.3795000 2014 M&O 1.0400000 I&S .34950000 Total 1.3895000

TO PAY BY CREDIT CARD PLEASE CALL 1-866-549-1010 OR VISIT WWW.MCTX.ORG/TAX USE BUREAU CODE 7898505

			RETURN THIS PORTIO			5
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11/02/2015 0%	11/30/2015 0%	12/31/2015 0%	02/01/2016 0%	02/29/2016 7%	03/31/2016 9%	
\$49,000.77	\$49,000.77	\$49,000.77	\$49,000.77	\$52,430.83	\$53,410.84	

TAMMY J. MCRAE 400 N San Jacinto CONROE, TX 77301-2823



00.0549.00.00305 PULTE HOMES OF TEXAS LP 16670 PARK ROW STE 100 HOUSTON, TX 77084-6866

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2015 YEAR TAX STATEMENT



TAMMY J. MCRAE MONTGOMERY COUNTY TAX ASSESSOR/ COLLECTOR 400 N. SAN JACINTO CONROE, TX 77301-2823 PHONE NO. (936) 539-7897

Mail To: PULTE HOMES OF TEXAS LP 16670 PARK ROW **STE 100** HOUSTON, TX 77084-6866

Legal Description: A0549 - THOMAS JOHN N, TRACT 4, ACRES 99.714

99.7140

Legal Acres:

Parcel Address:

Account No: 0(.0549.00.	00310
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CAD No: R54211

As of Date: 10/15/2015

CAD No: R542	11		As of Date: 10/15/2	015 Prin	t Date: 10/15/2015		
Mark	et Value	Appraised	Assessed	Capped	Homesite	Agricultural	Non-Qualifying
Land	Improvement	Value	Value	Value	Value	Market Value	Value
\$1,695,140	\$0	\$1,695,140	\$1,695,140	\$0	\$0	\$0	\$1,695,140

Taxing	Assessed	Exemptions		Taxable	Tax	
Unit	Value (100%)	Code	Value	Value	Rate	Tax
MONTGOMERY COUNTY	\$1,695,140		\$0	\$1,695,140	0.476700	\$8,080.73
MONTGOMERY CO HOSPITAL DI	\$1,695,140		\$0	\$1,695,140	0.071000	\$1,203.55
MAGNOLIA ISD	\$1,695,140		\$0	\$1,695,140	1.379500	\$23,384.46
MONTGOMERY CO ESD 10	\$1,695,140		\$0	\$1,695,140	0.097000	\$1,644.29
LONE STAR COLLEGE	\$1,695,140		\$0	\$1,695,140	0.107900	\$1,829.06

		To Total 2015 Levy I	tal 2015 Tax: Paid To Date:	\$36,142.09 \$0.00
			15 Levy Due: tal 2015 Due:	\$36,142.09 \$36,142.09
es become deline	quent on February 01, 2016	•		
1/2015 0%	02/01/2016 0%	02/29/2016 7%	03/31/2016 0	10/

IOUNT DUE IF PAID	BY THE END OF:	Taxes become deline	uent on February 01, 2010	б.	
11/02/2015 0%	11/30/2015 0%	12/31/2015 0%	02/01/2016 0%	02/29/2016 7%	03/31/2016 9%
\$36,142.09	\$36,142.09	\$36,142.09	\$36,142.09	\$38,672.03	\$39,394.89

IF YOU ARE 65 YEARS OF AGE OR OLDER OR ARE DISABLED AND THE PROPERTY DESCRIBED IN THIS DOCUMENT IS YOUR RESIDENCE HOMESTEAD, YOU SHOULD CONTACT THE APPRAISAL DISTRICT REGARDING ANY ENTITLEMENT YOU MAY HAVE TO A POSTPONEMENT IN THE PAYMENT OF THESE TAXES. **School Information :**

MAGNOLIA ISD

Exemptions:

2015 M&O 1.0400000 I&S .33950000 Total 1.3795000 2014 M&O 1.0400000 I&S .34950000 Total 1.3895000

TO PAY BY CREDIT CARD PLEASE CALL 1-866-549-1010 OR VISIT WWW.MCTX.ORG/TAX USE BUREAU CODE 7898505

	PLEASE CUT AT T	HE DOTTED LINE AND	RETURN THIS PORTIO	N WITH YOUR PAYMEN	T. 7.1.49	S.
OUNT DUE IF PAID	BY THE END OF:			Pri	nt Date: 10/15/2015	
11/02/2015 0%	11/30/2015 0%	12/31/2015 0%	02/01/2016 0%	02/29/2016 7%	03/31/2016 9%	1
\$36,142.09	\$36,142.09	\$36,142.09	\$36,142.09	\$38,672.03	\$39,394.89	1

TAMMY J. MCRAE 400 N San Jacinto CONROE, TX 77301-2823



00.0549.00.00310 PULTE HOMES OF TEXAS LP 16670 PARK ROW **STE 100** HOUSTON, TX 77084-6866

AMOUNT PAID:	
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