# Appendix A1 Application for Subdivision of Land in Jack County, Texas

1. Name of Applicant: The Jumba, LLC
2. Name of Subdivision: Gibtown Estates Phase 7 have 1
3. Designated Contact Person for Applicant:  a. Name: Michael Peck  b. Address: 181 Blarney Lane c. City/Zip: Centre Hall, Pa 16828 d. Phone Number: 732 245 9648  FILED FOR RECORD  10:31 O'CLOCK A M
4. Name of all Title Owner(s) of Property to be sub-divided: MAY - 1 2024  a. Name The Jumba LLC b. Address: 6340 Tosca Drive c. City/Zip: Haltom City, Texas 76180 d. Phone Number:
5. Jack County Appraisal District Tract or Parcel Identification Number for land to be developed:
6. County Commissioner Precinct in which land to be developed is located:2
7. Location of Land to be Developed:
<ul><li>a. Legal or Mailing Address:</li><li>b. 911 Address:</li><li>c. Coordinates:</li><li>d. Topo or other suitable map depicting entire area to be subdivided.</li></ul>

# Appendix B

# CERTIFICATE OF FIRE DEPARTMENT

THE STATE OF TEXAS	§ §
COUNTY OF JACK	§
I, Jerren Jackson, department, have inspected the prop	an authorized agent of the selfout Puntire forty described as the forty that the subdivision as platted will satisfy the requirements
of the Jack County Subdivision Reg	gulation, specifically sections 2.2, 2.4.3 (d), 2.5(F), of said
regulation, subject to final inspection	as built upon the ground.
MARCH, A.D., 2029.	AND SEAL OF OFFICE this the day of
	COUNTY CLERK JACK COUNTY, TEXAS

# Appendix C (2)

# CERTIFICATE OF DEDICATION BY OWNER/SUBDIVIDER/developer (When owner/subdivider/developer is a Corporation)

THE STATE OF TEXAS §
THE STATE OF TEXAS § COUNTY OF JACK §
know all Men by these present, that The June 1, a corporation organized and existing under the laws of the State of Texas, with its home address at P.O. Box 7085 Fort Worth Texas 76111 and owner/subdivider/ or developer of 79,79 acres of land out of the C. H. Duncan Survey, in Jack County, Texas, as conveyed to it by deed dated May 15, 2019 and recorded in Volume 1064, Page 0791, Real Property Records of Jack County, DOES HEREBY SUBDIVIDE 11,54 acres of land out of said Survey,
(Note: if the subdivision lies in more than one survey, determine the acreage in each survey and repeat for each original survey within the subdivision)
to be known as the Gibtown Estates First troos subdivision, in accordance with the plat shown hereon, subject to any and all easements or restrictions heretofore granted and does hereby dedicate to the public (or "owner/subdivider/developer of the property shown hereon" for private streets) the use of the streets and easements shown hereon.
IN WITNESS WHEREOF the said The Jumbay LC has caused these present to be executed by its Agent, thereunto duly authorized, this the 13th day of March, A.D., 2024.
(Name, Title) ACKAT ATTEST: Brian Frazier Agent (Name, Title)
THE STATE OF TEXAS \$ \$ COUNTY OF JACK \$
BEFORE ME, the undersigned authority, on this day personally appeared known to me to be the person whose name is subscribed to the foregoing instrument as an officer of and acknowledged to me that the foregoing was executed in such capacity as the act of said corporation for the purposes and considerations therein stated.
GIVEN UNDER MY HAND AND SEAL OF OFFICE this the 13th day of
Notary Public in and for the State of Texas  Notary Public in and for the State of Texas  Notary Public in and for the State of Texas  Notary Public in and for the State of Texas

# Appendix D

# CERTIFICATE OF COUNTY APPROVAL OF PLAT AND RECORDING

THE STATE OF TEXAS	§					
COUNTY OF JACK	§ §					
I, Jankan James foregoing instrument of writing office on the day of the Real Property Records of J	g with its of	certificate of 2	authentication at 10 24, at 10	on was file	ed for record ck Am., a o'clock	rd in my
WITNESS MY HA , A.D., 20		SEAL OI	OFFICE	this the	The	day of
	1					

COUNTY CLERK JACK COUNTY, TEXAS



#### Appendix E/Gibtown Phase 1 and 2

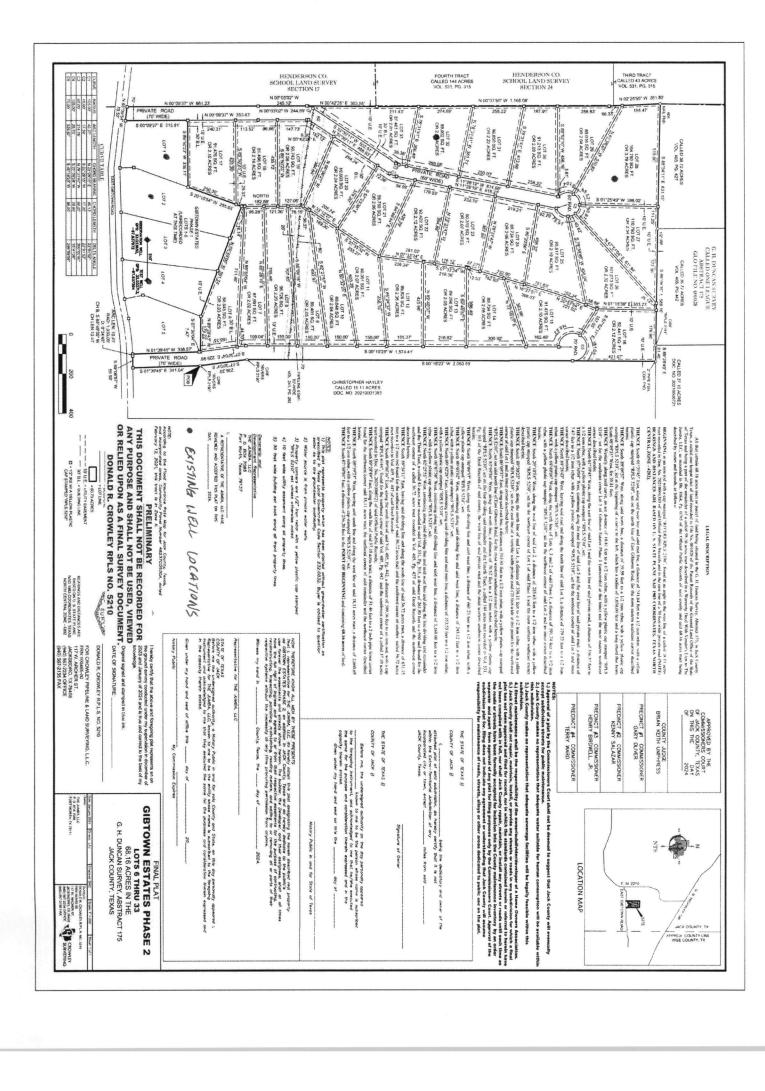
#### CERTIFICATE OF WATER/WASTEWATER SUPPLY

Erwin Water Well has drilled 6 water wells in compliance with applicable regulations at Gibtown Estates for future lots according to a proposed plat. In all of these we found adequate quality and quantity of groundwater to proceed with the rest of the development. In this subdivision the plan is to drill a well on each lot before building. If the well is unsuccessful or inadequate the lot will be adjoined with the next successful lot and sold as a bigger parcel.

ERWIN WATER WELL

Bryan Frwin PF

3/12/2024 Date





# CERTIFICATION OF GROUNDWATER AVAILABILITY FOR PLATTING FORM

Title 30 Texas Administrative Code (TAC), Section 230.4 (30 TAC 230.4)

Use of this form: The municipal authority pursuant to Texas Local Government Code (TLGC) 212.0101, or a county authority pursuant to TLGC 232.0032, the plat applicant and the Texas licensed professional engineer or Texas licensed professional geoscientist must use this form based on the requirements of 30 TAC Chapter 230 to certify that adequate groundwater is available under the land to be subdivided (if the source of water for the subdivision is groundwater under the subdivision) for any subdivision subject to platting under TLGC 212.004 and 232.001. The form and 30 TAC 230 do not replace state requirements applicable to public drinking water supply systems or the authority of counties or groundwater conservations districts under either Texas Water Code (TWC) 35.019 or TWC Chapter 36.

For any questions regarding this form, contact the TCEQ Water Availability Division, Groundwater Planning and Assessment Team at **gpat@tceq.texas.gov** or by phone at **(512) 239-4600**.



# CERTIFICATION OF GROUNDWATER AVAILABILITY FOR PLATTING FORM

# Administrative Information, 30 TAC 230.4

1.	Name of Proposed Subdivision: Gibtown Estates
2.	Any Previous Name that Identifies the Tract of Land
	G.H. DUNCAN SURVEY ABSTRACT 175
3.	Property Owner's Name(s): The Jumba LLC
	Address: 6340 TOSCA DRIVE HALTOM CITY TEXAS 76180
	Phone: 732-245-9648
	Email: WEWAWOO@COMCAST.NET
4.	Plat Applicant's Name: Brian Frazier
	Address: 6340 TOSCA DRIVE HALTOM CITY TEXAS 76180
	Phone: 732-245-9648
	Email: WEWAWOO@COMCAST.NET
5.	Licensed Professional Engineer or Geoscientist's Information
	Name:Bryan Erwin
	Address: 6991 FM 4 Jacksboro, TX 76458
	Phone: 940-567-5708
	Email:bryan@erwindrilling.com
	Certificate / License Number: 109851
6.	Location and Property Description of Proposed Subdivision:
	1280 E GIBTOWN RD PERRIN TX
7.	Tax Assessor Parcel Number(s).
	Book: 1064
	Map: 45
	Parcel: 2130
Prop	osed Subdivision Information, 30 TAC 230.5
8.	Purpose of Proposed Subdivision (single family/multi-family residential, non-
	residential, commercial, other): Single Family
	If "Other," explain:

9.	Size of Proposed Subdivision (in acres): 79.7
10.	Number of Proposed Lots: 33
11.	Average Size of Proposed Lots (in acres): 2.19
12.	Anticipated Method of Water Distribution (check YES for all that apply):
	Expansion of Existing Public Water Supply System (PWS): TYES VO
	New (Proposed) PWS: ☐YES ☑NO
	Individual Water Wells to Serve Individual Lots: ☑YES ☐ NO
	Combination of Methods:
,	
13.	Additional Information, if required by the municipal or county authority:
10.	
	<b>Note:</b> If PWS is anticipated, a written application for service for existing water providers with a one-half mile radius must be attached to this form (30 TAC
	230.5(f)). Indicate "YES" if the above-mentioned application for service for
	existing water providers is attached, or N/A if not applicable:   YES  N/A
<u>Proje</u>	cted Water Demand Estimate, 30 TAC 230.6
14.	Residential Water Demand estimate at Full Build Out (includes both single family and multi-family residential):
	a. Number of Proposed Housing Units (single and multi-family):33
	b. Average Number of Persons Per Housing Unit:4
	c. Volume of Water Required Per Person Per Day (gallons):75
	d. Water Demand Per Housing Unit Per Year (acre-feet):0.34
	e. Total Expected Residential Water Demand Per Year (acre-feet): 11.2
15.	Non-Residential Water Demand Estimate at Full Build-Out (acre-feet/year): 33
15.	a. Type(s) of Non-Residential Water Use(s):
	Lawn irrigation, small Livestock watering
	b. Water Demand Per Type Per Year (acre-feet): 33
16.	Total Water Demand Estimate at Full Build-Out (acre-feet/year): 44.2
17.	Sources of Information Used for Demand Estimates:
	Chapter 3 : Population & Water Demand Projections for DFW Area
	Chapter 3 : Population & Water Demand Projections for DFW Area
	101 1 0 D 1 1 0 1 1 D 1 D 1 D 1 D 1 D 1

#### General Groundwater Resource Information, 30 TAC 230.7

Identify and describe, using TWDB names, the aquifer(s) that underlie(s) the 18. proposed subdivision: This property lies along the western boundry of the Trinity in the Twin Mountains formation. Note: Users may refer to the most recent State Water Plan to obtain general information pertaining to the state's aquifers. The State Water Plan is available on the TWDB's webpage at: https://www.twdb.texas.gov/waterplanning/swp/index.asp Obtaining Site-Specific Groundwater Data, 30 TAC 230.8 Answer by checking YES or NO for each of the following questions: Have all known existing, abandoned, and inoperative wells within the proposed subdivision been located, identified, and shown on the plat as required under 30 TAC 230.8(b)? **✓**YES Were the geologic and groundwater resource factors identified under 30 TAC 20. 230.7(b) considered in planning and designing the aquifer test required under 30 TAC 230.8(c)? **✓**YES

☐YES ☐NO

22. Have all reasonable precautions been taken to ensure that contaminants do not reach the subsurface environment and that undesirable groundwater has been

Have test and observation wells been located, drilled, logged, completed,

developed, and shown on the plat as required by 30 TAC 230.8(c)(1) - (4)?

24. Were existing wells or previous aquifer test data used? ☐YES ☑NO

25. If yes, did they meet the requirements of 30 TAC 230.8(c)(7)?  $\square$ YES  $\square$ NO

26. Were additional observation wells or aquifer testing utilized? ☐YES ☑NO

Note: If expansion of an existing public water supply system or a new public water supply system is the anticipated method of water distribution for the proposed subdivision, site-specific groundwater data shall be developed under the requirements of 30 TAC, Chapter 290, Subchapter D (relating to Rules and Regulations for Public Water Systems) and the applicable information and correspondence developed in meeting those requirements shall be attached to this form pursuant to 30 TAC 230.8(a).

21.

# **Determination of Groundwater Quality, 30 TAC 230.9**

27.	Have water quality samples been collected as required by 30 TAC 230.9?  ☐YES ☐NO
28.	Has a water quality analysis been performed which meets the requirements of 30 TAC 230.9? $\square$ YES $\square$ NO
Dete	rmination of Groundwater Availability, 30 TAC 230.10
29.	Have the aquifer parameters required by 30 TAC 230.10(c) been determined? ☑YES ☐NO
30.	If YES, provide the aquifer parameters as determined, including units as applicable. Or, check here if a. through i. below are not applicable: $\square N/A$
	a. Rate of yield and drawdown 8 gpm w/ 150 ft of drawdown
	b. Specific capacity: 0.30 gpm/ft
	c. Efficiency of the pumped well 99%
	d. Transmissivity: 320.2 gal/day/ft
	e. Coefficient of storage: 1.14x10^-4
	f. Hydraulic conductivity: 11.86 gal/day/ft^2
	g. Were any recharge or barrier boundaries detected?  YES  NO
	If YES, please describe:
	h. Thickness of aquifer(s): 27ft
31.	Have time-drawdown determinations been calculated as required under 30 TAC 230.10(d)(1)?  ☐YES ☐NO
32.	Have distance-drawdown determinations been calculated as required under 30 TAC 230.10(d)(2)? $\square$ YES $\square$ NO
33.	Have well interference determinations been made as required under 30 TAC 230.10(d)(3)? $\square$ YES $\square$ NO
34.	Has the water quality analysis required under Section 230.9 of this title been compared to primary and secondary public drinking water standards as required under 30 TAC 230.10(e)?  ☐ YES ☐ NO
35.	Does the concentration of any analyzed constituent exceed the standards?  ☑YES □NO  If YES, list the constituent(s) and concentration(s) that exceed standards:
	Iron 0.817 > .03 Flouride 3.27>2

	dwater Availability and Usability Statements, 30 TAC 230.11(a) and (b) ete the following by filling in the blanks or answering YES/NO as able:
36.	Drawdown of the aquifer at the <u>pumped</u> well(s) is estimated to be 2.12 feet over a ten-year period and 2.2 feet over a 30-year period.
37.	Drawdown of the aquifer at the property boundary is estimated to be 0.86 feet over a ten-year period and 0.94 feet over a 30-year period.
38.	The distance from the pumped well(s) to the outer edges of the cone(s)-of-depression is estimated to be 750 feet over a ten-year period and 1300 feet over a 30-year period.
39.	The recommended minimum spacing limit between wells is 150 feet with a recommended well yield of 10 gallons per minute per well.
40.	Available groundwater is of sufficient quality to meet the intended use of the platted subdivision. $\square$ YES $\square$ NO
41.	The groundwater availability determination does not consider the following conditions (identify any assumptions or uncertainties that are inherent in the groundwater availability determination):
	Future subdivisons, Changes in use.
Must	fication of Groundwater Availability, 30 TAC 230.11(c) be signed by a Texas Licensed Professional Engineer or a Texas sed Professional Geoscientist.
42.	I, Bryan Henry Erwin , a
	Texas Licensed Professional Engineer,  Texas Licensed Professional Geoscientist, license number 109851 , based on best professional judgment, current groundwater conditions, and the information developed and presented in this form, certify that adequate groundwater is available from the underlying aquifer(s) to supply the anticipated use of the proposed subdivision.
Signa	======
Date'	4/4/2024  BRYAN H. ERWIN  109851  CCENSE



2600 SE Loop 820 Fort Worth, Texas 76140 Tel: 817-392-5900 Fax: 817-392-5920



# Certificate of Analysis

TCEQ Lab Approval ID: T104704200

Wednesday, April 3, 2024

Bryan Erwin Erwin Water Well 6991 FM 4 Jacksboro, TX 76458

RE: Final Analytical Report:

ERWINWATER 032824 RUSH (121599)

Enclosed are the analytical results for sample(s) received by the laboratory 03/28/2024. Results reported herein conform to the 2016 TNI Standards, where applicable, unless otherwise narrated in the body of the report. All results being reported under this Report Identification Number apply only to the samples analyzed and properly identified with a Sample ID number.

The validity and integrity of this report will remain intact as long as it is accompanied by this letter and reproduced in full, unless written approval is granted by The City of Fort Worth Water Department Centralized Water and Wastewater Laboratory. A PDF version of this report will be maintained electronically for 5 years in our archives after which time it will be destroyed without further notice, unless otherwise arranged with you. The sample(s) received, and described as recorded in this report will be stored up to 30 days, and after that time they will be properly disposed without further notice, unless otherwise arranged with you. We reserve the right to return to you any unused samples, extracts or solutions related to them if we consider so necessary (e.g., samples identified as hazardous waste, sample size exceeding analytical standard practices, controlled substances under regulated protocols, etc).

We thank you for selecting The City of Fort Worth Water Department Centralized Water and Wastewater Laboratory to serve your analytical needs. If you have any questions concerning this report, please feel free to contact the Laboratory at (817) 392-5900 any time.

Report Authorization:

Paint Melor

David Nelson, Ph.D.

Laboratory Manager

Report ID: 20240403160848

Page 1 of 13





2600 SE Loop 820 Fort Worth, Texas 76140 Tel: 817-392-5900 Fax: 817-392-5920

# **Certificate of Analysis**

TCEQ Lab Approval ID: T104704200

Workorder: ERWINWATER 032824 RUSH (121599)

Samp	le S	Sum	ma	ry
			***********	****

Lab ID	Sample ID	Date Collected	Date Received	Sampler	Matrix
12159901	Gibtown Estates 1	03/28/2024 13:15	03/28/2024 15:00	B Erwin	Drinking Water



TNI CABORATOR

2600 SE Loop 820 Fort Worth, Texas 76140 Tel: 817-392-5900 Fax: 817-392-5920

# **Certificate of Analysis**

TCEQ Lab Approval ID: T104704200

Workorder: ERWINWATER 032824 RUSH (121599)

**Workorder Summary** 

#### **Analysis Results Comments**

12159901 (Gibtown Estates 1) - Hardness as CaCO3

SQ4|Sample received and analyzed without chemical preservation.

12159901 (Gibtown Estates 1) - pH

HT3|Sample received past hold time.





2600 SE Loop 820 Fort Worth, Texas 76140 Tel: 817-392-5900 Fax: 817-392-5920

# **Certificate of Analysis**

TCEQ Lab Approval ID: T104704200

Workorder: ERWINWATER 032824 RUSH (121599)

Parameter	Results	Units	DF	Cert	Analyzed	Ву	Qual
Lab ID: 12159901 Sample ID: Gibtown Estates 1			03/28/2024 13:15 03/28/2024 15:00		Matrix: <b>Drinki</b> ı	ng Water	
GENCHEM (SM 2340C Hardness)							
Hardness as CaCO3	15.2	mg/L	1	TX	04/01/2024 09:35	FR	*
GENCHEM (SM 2510B Conductivity)							
Specific Conductance at 25 °C	1660	umhos/cm	1 1	TX	03/28/2024 16:35	FR	
GENCHEM (SM 4500H+B pH)							
Temperature	20.4	°C	1		03/29/2024 17:10	LB	
pH at 20.4 °C	8.6	Units	1		03/29/2024 17:10	LB	•
GRAV (SM 2540C TDS)							
Total Dissolved Solids	856	mg/L	1	TX	03/30/2024 11:25	JK	
IC (EPA 300.0 PartA Anions)							
Chloride	156	mg/L	2	TX	03/29/2024 07:52	KB1	
Fluoride	3.27	mg/L	2	TX	03/29/2024 07:52	KB1	
Nitrate as N	<0.10	mg/L	1	TX	03/29/2024 05:18	KB1	
Sulfate	79.3	mg/L	1	TX	03/29/2024 05:18	KB1	
METALS (EPA 200.8 - ICP-MS Metals Prep/EF	A 200.8, ICP-MS	Metals)					
Manganese	0.0196	mg/L	1	TX	04/03/2024 13:49	MG	
ron	0.817	mg/L	1		04/03/2024 13:49	MG	
MICROBIOLOGY (SM 9223B Coliforms)							
Total Coliform	Presence		1	TX	03/28/2024 15:38	МОВ	
E. Coli	Absence		1	TX	03/28/2024 15:38	МОВ	

#### **Analysis Results Comments**

Hardness as CaCO3

 $\ensuremath{\mathsf{SQ4}}|\ensuremath{\mathsf{Sample}}$  received and analyzed without chemical preservation.

pН

HT3|Sample received past hold time.

Report ID: 20240403160848

Page 4 of 13





2600 SE Loop 820 Fort Worth, Texas 76140 Tel: 817-392-5900 Fax: 817-392-5920

# **Certificate of Analysis**

TCEQ Lab Approval ID: T104704200

Workorder: ERWINWATER 032824 RUSH (121599)

#### Fort Worth Water Certification Legend:

TX - Methods accredited in Texas through the National Environmental Laboratory Accreditation Program (NELAP)

TX APP - Methods approved for drinking water through the Texas Commission on Environmental Quality (TCEQ)

No TX or TX APP - Methods neither accredited nor drinking water approved





2600 SE Loop 820 Fort Worth, Texas 76140 Tel: 817-392-5900 Fax: 817-392-5920

# **Certificate of Analysis**

TCEQ Lab Approval ID: T104704200

Workorder: ERWINWATER 032824 RUSH (121599)

#### **QC** Results

QC Batch:

Analysis Method: SM 2510B Conductivity

Associated Lab IDs: 12159901

Preparation Method: SM 2510B Conductivity

Method Blank(505248)									
Parameter		Results	Units	RI	DL	N	1DL		Qual
Specific Conductance at 25 °C		<0.78	umhos/cn	n 0.7	8				
Lab Fortified Blank (505250)									
Parameter	2	Units	Spiked Amount	Spik	e Result	Spike Rec %		Control Limits	Qual
Specific Conductance at 25 °C		umhos/c m	447	466		104		90 - 110	
Sample Duplicate (505252)	Original (121	59601)							
Parameter		Orig Re	sult	Duplicate	Units		RPD	RPD Limit	Qual
Specific Conductance at 25 °C		1	670	1650	umhos/ci	m	1	20	





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# **Certificate of Analysis**

TCEQ Lab Approval ID: T104704200

Workorder: ERWINWATER 032824 RUSH (121599)

**QC** Results

QC Batch: INOR/97976 Analysis Method:

SM 4500H+B pH

Preparation Method: SM 4500H+B pH

Associated Lab IDs: 12159901

Sample Duplicate (505394)	Original (12160308)					
Parameter	Orig Result	Duplicate	Units	RPD	RPD Limit	Qual
Temperature	21.6	21.5	°C	0		
pH	7.4	7.4	Units	0		

#### **QC Result Comments**

Sample Duplicate - 505394 - pH

HT3|Sample received past hold time.





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# **Certificate of Analysis**

TCEQ Lab Approval ID: T104704200

Workorder: ERWINWATER 032824 RUSH (121599)

**QC** Results

QC Batch: INOR/97977

Preparation Method: SM 2540C TDS

Associated Lab IDs: 12159901

**Analysis Method:** 

SM 2540C TDS

Method Blank(505395)									
Parameter		Results	Units	RI	DL	MD	L		Qual
Total Dissolved Solids		<17.0	mg/L	17.	0	6.00			
Lab Fortified Blank (505396)									
Parameter	ι	Jnits	Spiked Amount	Spik	e Result	Spike Rec %		Control Limits	Qual
Total Dissolved Solids	n	ng/L	1000	992		99		80 - 120	
Sample Duplicate (505397)	Original (12156	3901)							
Parameter		Orig Res	sult	Duplicate	Units	R	PD	RPD Limit	Qual
Total Dissolved Solids			532	568	mg/L		7	10	
Sample Duplicate (505398)	Original (12159	9801)							
Parameter		Orig Res	sult	Duplicate	Units	R	PD	RPD Limit	Qual
Total Dissolved Solids			678	640	mg/L		6	10	





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# Certificate of Analysis

TCEQ Lab Approval ID: T104704200

Workorder: ERWINWATER 032824 RUSH (121599)

QC Results

QC Batch: INOR/97990

SM 2340C Hardness

**Preparation Method:** Associated Lab IDs: 12159901

SM 2340C Hardness **Analysis Method:** 

Meni	ou r	olai	MO	034	13)
					1010

Parameter	Results	Units	RDL	MDL	Qual
Hardness as CaCO3	<2	mg/L	2		

Lab Fortified Blank (505421)

		Spiked				
Parameter	Units	Amount	Spike Result	Spike Rec %	<b>Control Limits</b>	Qual
Hardness as CaCO3	mg/L	50	51.4	103	80 - 120	

Fortified Sample (505423); Fortified Sample Dup (505424) Original (12159601) Dup Rec % Spiked Spike Control Dup **RPD** RPD Result Units Result Limit Qual **Parameter Amount** Result Rec % Limits 60.6 11.2 60.8 99 80 - 120 99 0 20 Hardness as CaCO3 mg/L

#### **QC Result Comments**

Fortified Sample - 505423 - Hardness as CaCO3

SQ5|Sample received with inadequate chemical preservation, but preserved by the laboratory.

Fortified Sample Dup - 505424 - Hardness as CaCO3

SQ5|Sample received with inadequate chemical preservation, but preserved by the laboratory.





2600 SE Loop 820 Fort Worth, Texas 76140 Tel: 817-392-5900 Fax: 817-392-5920

# **Certificate of Analysis**

TCEQ Lab Approval ID: T104704200

Workorder: ERWINWATER 032824 RUSH (121599)

**QC** Results

QC Batch: MET/9772 Analysis Method:

EPA 200.8, ICP-MS Metals

Preparation Method: EPA 200.8 - ICP-MS Metals Prep

Associated Lab IDs: 12159901

Parameter			Results	Units	RI	DL	N	IDL			Qual
Iron			<0.008	mg/L	0.0	008					
Manganese			<0.0002	mg/L	0.0	0002	0.	0000			
Lab Fortified Blank (	(505786)										
Parameter	1		Units	Spiked Amount	Spik	e Result	Spike Rec %	Co	ntrol Lir	nits	Qual
Iron			mg/L	5	4.96		99	85	- 115		
Manganese			mg/L	0.10	.099	8	100	85	- 115		
Fortified Sample (50	5788); Fortified Sa	mple Dup	o (505789)	Origina	al (1215020	)1)					
Parameter	Orig Result	Units	Spiked Amoun		Spike Rec %	Control Limits	Dup Result	Dup Rec %	RPD	RPD Limit	Qual
Iron	0	mg/L	5	4.97	99	70 - 130	4.94	99	0	20	
Manganese	0.0002	mg/L	0.10	.0978	98	70 - 130	.0972	97	1	20	
Fortified Sample (50	5790); Fortified Sa	mple Duj	o (505791)	Origina	al (1215770	01)					
Parameter	Orig Result	Units	Spiked Amoun	and the second second	Spike Rec %	Control Limits	Dup Result	Dup Rec %	RPD	RPD Limit	Qual
Iron	0.013	mg/L	5	4.88	97	70 - 130	4.94	99	2	20	
			0.10	.1055	103	70 - 130	.107	104	1	20	





SM 9223B Coliforms

2600 SE Loop 820 Fort Worth, Texas 76140 Tel: 817-392-5900 Fax: 817-392-5920

# **Certificate of Analysis**

TCEQ Lab Approval ID: T104704200

Workorder: ERWINWATER 032824 RUSH (121599)

QC Results

QC Batch: MIC/25545

**Analysis Method:** Preparation Method: SM 9223B Coliforms

Associated Lab IDs: 12159901

Parameter	Results	Units	RDL	MDL	Qual
Total Coliform	Absence		1		
E. Coli	Absence		1		
QC Positive(505262)					
Parameter	Results	Units	RDL	MDL	Qual
Total Coliform	Presence		1		
E. Coli	Presence		1		





2600 SE Loop 820 Fort Worth, Texas 76140 Tel: 817-392-5900 Fax: 817-392-5920

# **Certificate of Analysis**

TCEQ Lab Approval ID: T104704200

Workorder: ERWINWATER 032824 RUSH (121599)

**QC** Results

QC Batch: ORG/17839

Preparation Method: EPA 300.0 PartA Anions

Associated Lab IDs: 12159901

Analysis Method: EPA 300.0 PartA Anions

Method Blank Filtered (505243)						
Parameter	Results	Units	RDL	MDL		Qual
Fluoride	<0.04	mg/L	0.04	0.00		
Chloride	<0.81	mg/L	0.81	0.01		
Nitrate as N	<0.06	mg/L	0.06	0.00		
Sulfate	<0.76	mg/L	0.76	0.01		
Lab Fortified Blank - Filtered (505244)						
Parameter	Units	Spiked Amount	Spike Result	Spike Rec %	Control Limits	Qual
Fluoride	mg/L	1	.99	99	90 - 110	
Chloride	mg/L	60	58.5	98	90 - 110	
Nitrate as N	ma/l	2	1 97	gg	90 - 110	

Nitrate as N		n	ng/L 2	2	1.97	,	99	90	- 110		
Sulfate		m	ng/L 6	30	58.1		97	90	- 110		
Fortified Sample (50	5245); Fortified Sa	mple Dup	(505246)	Origina	al (1215850	03)					
Parameter	Orig Result	Units	Spiked Amount	Spike Result	Spike Rec %	Control Limits	Dup Result	Dup Rec %	RPD	RPD Limit	Qual
Fluoride	0.45	mg/L	1	1.46	101	80 - 120	1.46	101	0	20	
Chloride	32.9	mg/L	60	92.7	100	80 - 120	92.9	100	0	20	

	Onim		Cuilead	Cniles	Cnile	Control	Dun	Dun		DDD	
Fortified Sample (505	245); Fortified S	ample Dup	(505246)	Origin	nal (121585	03)					
Sulfate	76.2	mg/L	60	134	96	80 - 120	134	97	1	20	
Nitrate as N	3.65	mg/L	2	5.5	93	80 - 120	5.52	94	1	20	
Chloride	32.9	mg/L	60	92.7	100	80 - 120	92.9	100	0	20	
Fluoride	0.45	mg/L	1	1.46	101	80 - 120	1.46	101	0	20	

Orig		Spiked	Spike	Spike	Control	Dup	Dup		RPD	
Result	Units	Amount	Result	Rec %	Limits	Result	Rec %	RPD	Limit	Qual
0.45	mg/L	1	1.46	101	80 - 120	1.46	101	0	20	
32.9	mg/L	60	92.7	100	80 - 120	92.9	100	0	20	
3.65	mg/L	2	5.5	93	80 - 120	5.52	94	1	20	
76.2	mg/L	60	134	96	80 - 120	134	97	1	20	
	0.45 32.9 3.65	Result         Units           0.45         mg/L           32.9         mg/L           3.65         mg/L	Result         Units         Amount           0.45         mg/L         1           32.9         mg/L         60           3.65         mg/L         2	Result         Units         Amount         Result           0.45         mg/L         1         1.46           32.9         mg/L         60         92.7           3.65         mg/L         2         5.5	Result         Units         Amount         Result         Rec %           0.45         mg/L         1         1.46         101           32.9         mg/L         60         92.7         100           3.65         mg/L         2         5.5         93	Result         Units         Amount         Result         Rec %         Limits           0.45         mg/L         1         1.46         101         80 - 120           32.9         mg/L         60         92.7         100         80 - 120           3.65         mg/L         2         5.5         93         80 - 120	Result         Units         Amount         Result         Rec %         Limits         Result           0.45         mg/L         1         1.46         101         80 - 120         1.46           32.9         mg/L         60         92.7         100         80 - 120         92.9           3.65         mg/L         2         5.5         93         80 - 120         5.52	Result         Units         Amount         Result         Rec %         Limits         Result         Rec %           0.45         mg/L         1         1.46         101         80 - 120         1.46         101           32.9         mg/L         60         92.7         100         80 - 120         92.9         100           3.65         mg/L         2         5.5         93         80 - 120         5.52         94	Result         Units         Amount         Result         Rec %         Limits         Result         Rec %         RPD           0.45         mg/L         1         1.46         101         80 - 120         1.46         101         0           32.9         mg/L         60         92.7         100         80 - 120         92.9         100         0           3.65         mg/L         2         5.5         93         80 - 120         5.52         94         1	Result         Units         Amount         Result         Rec %         Limits         Result         Rec %         RPD         Limit           0.45         mg/L         1         1.46         101         80 - 120         1.46         101         0         20           32.9         mg/L         60         92.7         100         80 - 120         92.9         100         0         20           3.65         mg/L         2         5.5         93         80 - 120         5.52         94         1         20





2600 SE Loop 820 Fort Worth, Texas 76140 Tel: 817-392-5900 Fax: 817-392-5920

# **Certificate of Analysis**

TCEQ Lab Approval ID: T104704200

Workorder: ERWINWATER 032824 RUSH (121599)

Lab ID	Sample ID	Prep Batch	Prep Method	<b>Analytical Batch</b>	<b>Analytical Method</b>
INOR/9795	- SM 2510B Conductivity				
12159901	Gibtown Estates 1			INOR/97951	SM 2510B Conductivity
INOR/97976	6 - SM 4500H+B pH				
12159901	Gibtown Estates 1			INOR/97976	SM 4500H+B pH
INOR/97977	r - SM 2540C TDS				
12159901	Gibtown Estates 1			INOR/97977	SM 2540C TDS
INOR/9799	- SM 2340C Hardness				
12159901	Gibtown Estates 1			INOR/97990	SM 2340C Hardness
MET/9772 -	EPA 200.8, ICP-MS Metals	į			
12159901	Gibtown Estates 1	MET/9770	EPA 200.8 - ICP-MS Metals Prep	MET/9772	EPA 200.8, ICP-MS Metal
MIC/25545	SM 9223B Coliforms				
12159901	Gibtown Estates 1	purc cernor uma puna Talett dem dam partiga intra dam dem de intra 1993 (1993) de intra	t terr som som som som filt politiker storr som som som som som som som fill som fill som	MIC/25545	SM 9223B Coliforms
ORG/17839	- EPA 300.0 PartA Anions				
12159901	Gibtown Estates 1			ORG/17839	EPA 300.0 PartA Anions

Data Set: O:\01 Water Well\Project\Water studies\Gibtown Estates\Gibtown Estates GAC.aqt Title: GAC Date: 04/04/24 Time: 12:38:51

#### PROJECT INFORMATION

Company: EEC Client: Jumba Project: Gibtown Estates Location: Jacksboro Test Date: 3/28/2024 Test Well: Lot 4

#### AQUIFER DATA

Saturated Thickness: 27. ft Anisotropy Ratio (Kz/Kr): 1.

# PUMPING WELL DATA

No. of pumping wells: 1

Pumping Well No. 1: Pumping (Lot 4)

X Location: 210. ft Y Location: 0. ft

Casing Radius: 0.333 ft Well Radius: 0.333 ft

Fully Penetrating Well

No. of pumping periods: 15

101
nin)

#### **OBSERVATION WELL DATA**

No. of observation wells: 1

Observation Well No. 1: Observation (Lot 3)

X Location: 0. ft Y Location: 0. ft

Radial distance from Pumping (Lot 4): 210. ft

Fully Penetrating Well

No. of Observations: 652

Observation Data								
Time (min)	Displacement (ft)	Time (min)	Displacement (ft)					
7.5	0.06	656.	2.9					
8.	-0.11	658.	2.9					
8.5	-0.05	660.	2.95					
10.	0.	662.	2.9					

Time (min) 12. 14. 16. 122. 246. 224. 238. 334. 446. 450. 246. 668. 772. 776. 882. 888. 992. 104. 108. 114. 118. 1224. 138. 138. 138. 138. 142. 138. 138. 138. 138. 138. 138. 142.	Displacement (ft) 0.23 0.17 0.45 0.45 0.67 0.99 0.95 1.01 1.18 1.237 1.62 1.79 2.18 2.24 2.68 2.85 2.81 2.84 2.68 2.85 2.81 3.46 3.57 3.69 3.78 3.91 3.85 3.97 4.02 4.08 4.13 4.13 4.13 4.13 4.13 4.13 4.13 4.13	Time (min) 664. 668. 670. 674. 676. 678. 680. 688. 680. 688. 690. 700. 704. 706. 712. 714. 716. 718. 722. 724. 736. 738. 742. 748. 752. 754. 766. 768. 779. 774. 778. 779. 779. 779. 779. 779. 779. 779	Displacement (ft) 2.9 2.84 2.95 2.95 2.95 2.84 2.84 2.84 2.82 2.99 2.84 2.99 2.79 2.77 2.84 2.79 2.77 2.87 2.87 2.87 2.87 2.87 2.87 2.87
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Time (min) 798. 8002. 8004. 8008. 812. 816. 818. 8224. 838. 8344. 848. 8524. 838. 8342. 8246. 8234. 838. 8342. 8246. 8254. 838. 8342. 8246. 8254. 838. 8342. 8246. 8254. 838. 8342. 8246. 8254. 8256.	Displacement (ft) 2.62 2.62 2.62 2.62 2.62 2.62 2.65 2.62 2.65 2.62 2.65 2.62 2.65 2.62 2.65 2.62 2.65 2.65	
Displacement (ft) 4.47 4.52 4.47 4.41 4.41 4.41 4.52 4.47 4.52 4.63 4.63 4.63 4.63 4.63 4.63 4.63 4.69 4.69 4.69 4.69 4.69 4.69 4.75 4.88 4.75 4.69 4.75 4.88 4.75 4.88 4.75 4.88 4.75 4.88 4.88 4.88 4.88 4.88 4.88 4.88 4.8	4.47	796. 262 4.47 800. 2662 4.41 802. 256 4.41 804. 2.62 4.41 806. 2.73 4.41 806. 2.73 4.41 806. 2.73 4.41 806. 2.73 4.41 806. 2.73 4.41 808. 2.67 4.52 810. 2.62 4.36 812. 2.51 4.47 814. 2.62 4.47 816. 2.62 4.47 820. 2.62 4.47 822. 2.67 4.58 824. 2.62 4.58 826. 2.56 4.63 828. 2.45 4.58 830. 2.45 4.63 832. 2.62 4.47 834. 2.62 4.47 834. 2.62 4.58 830. 2.56 4.63 832. 2.62 4.47 834. 2.62 4.58 836. 2.56 4.63 838. 2.45 4.58 838. 2.56 4.63 838. 2.62 4.47 840. 2.45 4.52 836. 2.56 4.63 838. 2.56 4.63 844. 2.56 4.63 844. 2.56 4.58 846. 2.62 4.58 850. 2.51 4.58 866. 2.62 4.59 866. 2.51 4.58 866. 2.51 4.58 866. 2.51 4.58 866. 2.51 4.58 866. 2.51 4.69 872. 2.45 4.69 872. 2.45 4.69 872. 2.45 4.69 872. 2.45 4.69 888. 2.62 4.69 872. 2.45 4.69 888. 2.62 4.69 872. 2.45 4.69 888. 2.62 4.75 890. 2.45 4.75 900. 2.45 4.75 900. 2.45 4.75 900. 2.45 4.75 900. 2.45 4.86 911. 2.4 4.86 911. 2.4 4.86 911. 2.4 4.86 912. 2.4 4.86 911. 2.4 4.86 912. 2.4
	798. 798. 8002. 8004. 8102. 81146. 8146. 8146. 8146. 8146. 8146. 8146. 8146. 8146. 8146. 8146	796. 2.62 798. 2.62 800. 2.67 802. 2.56 804. 2.562 806. 2.73 808. 2.67 810. 2.62 811. 2.62 812. 2.51 814. 2.62 818. 2.56 820. 2.62 822. 2.67 824. 2.56 828. 2.45 830. 2.45 830. 2.45 831. 2.56 838. 2.45 830. 2.45 832. 2.56 838. 2.56 838. 2.56 838. 2.56 838. 2.56 838. 2.56 838. 2.56 838. 2.56 838. 2.56 844. 2.62 844. 2.62 845. 2.56 838. 2.56 838. 2.56 840. 2.45 842. 2.56 844. 2.62 846. 2.62 847. 2.56 858. 2.51 852. 2.4 854. 2.56 858. 2.51 852. 2.4 854. 2.56 858. 2.51 852. 2.4 854. 2.56 858. 2.51 852. 2.4 856. 858. 2.51 852. 2.4 854. 2.56 858. 2.51 859. 2.556 868. 2.62 870. 2.62 872. 2.45 874. 2.56 878. 882. 2.45 884. 2.56 885. 2.51 8890. 2.45 880. 2.45 880. 2.45 880. 2.45 880. 2.45 881. 2.56 888. 2.556 888. 2.556 888. 2.556 888. 2.556 888. 2.556 888. 2.556 888. 2.556 888. 2.556 888. 2.45 8890. 2.45 890. 2.45 890. 2.45 890. 2.45 890. 2.45 890. 2.45 890. 2.45 890. 2.45 890. 2.45 890. 2.45 890. 2.45 890. 2.45 890. 2.45 890. 2.45 890. 2.45 890. 2.45 891. 2.45 890. 2.45

AQTESOLV for Windows				
Time (min) 278. 280. 282. 284. 286. 2892. 294. 2988. 300. 304. 310. 3112. 316. 312. 316. 312. 316. 312. 316. 317. 316. 317. 317. 317. 318. 318. 318. 318. 318. 318. 318. 318	Displacement (ft)  1.8911666618661111866217772788822224492828529998885596693.3.3.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5	Time (min) 928. 930. 932. 934. 936. 938. 940. 942. 944. 946. 948. 950. 954. 958. 960. 958. 962. 958. 968. 970. 974. 976. 978. 988. 990. 994. 1000. 1002. 1004. 1016. 1018. 1020. 1024. 1026. 1030. 1032. 1034. 1036. 1036. 1036. 1036. 1036. 1040. 1044. 1046. 1048. 1050. 1054. 1058.	Displacement (ft) 2.4 2.28 2.45 2.44 2.34 2.34 2.34 2.34 2.34 2.34 2.34	

Time (min) 410. 416. 410. 416. 410. 416. 410. 416. 410. 416. 410. 416. 410. 416. 410. 416. 410. 416. 410. 416. 410. 416. 410. 410. 410. 410. 410. 410. 410. 410	Displacement (ft) 5.25 5.36 5.3.19 5.08 5.08 5.08 5.08 5.08 5.08 5.08 5.08	Time (min) 1060. 1064. 1066. 1068. 1070. 1074. 1078. 1078. 1088. 1088. 1090. 1094. 1088. 1090. 1108. 1109. 1109. 1	Displacement (ft) 2.28 2.23 2.17 2.23 2.17 2.23 2.12 2.06 2.23 2.12 2.12 2.06 2.23 2.17 2.12 2.17 2.17 2.17 2.17 2.17 2.17	
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650. 3.06 1302. 1.78 652. 2.95 1304. 1.78 654. 2.84 1306. 1.73
--

# SOLUTION

Pumping Test Aquifer Model: Confined Solution Method: Theis

# VISUAL ESTIMATION RESULTS

04/04/24

12:38:51

# **Estimated Parameters**

Parameter	Estimate	
S	1.077E+4 0.001	gal/day/ft
Kz/Kr b	1. 27.	ft

K = T/b = 399. gal/day/ft² (0.01881 cm/sec) Ss = S/b = 3.704E-5 1/ft

# **AUTOMATIC ESTIMATION RESULTS**

## **Estimated Parameters**

Parameter T	Estimate 320.2	Std. Error 4.181	Approx. C.I. +/- 8.211	t-Ratio 76.6	gal/day/ft
Kz/Kr	0.0001139 1.	2.033E-6 not estimated	+/- 3.993E-6	56.02	
b	27.	not estimated			ft

C.I. is approximate 95% confidence interval for parameter t-ratio = estimate/std. error No estimation window

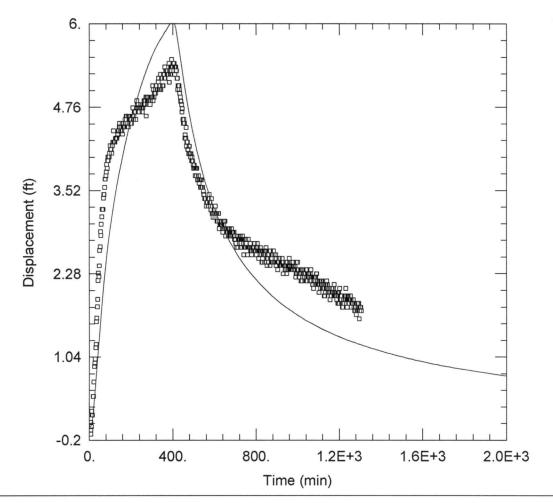
 $K = T/b = 11.86 \text{ gal/day/ft}^2 (0.0005593 \text{ cm/sec})$ Ss = S/b = 4.219E-6 1/ft

#### Parameter Correlations

#### Residual Statistics

## for weighted residuals

Sum of Squares				220.2 ft <sup>2</sup>
Variance				0.3388 ft <sup>2</sup>
Std. Deviation				0.5821 ft
Mean				0.2356 ft
No. of Residuals				652
No. of Estimates				2



# GAC

Data Set: O:\01 Water Well\Project\Water studies\Gibtown Estates\Gibtown Estates GAC.aqt

Date: 04/04/24 Time: 12:40:10

# PROJECT INFORMATION

Company: EEC Client: Jumba

Project: Gibtown Estates
Location: Jacksboro
Test Well: Lot 4
Test Date: 3/28/2024

## WELL DATA

F	Pumping Wells		Observation Wells				
Well Name	X (ft)	Y (ft)	Well Name	X (ft)	Y (ft)		
Pumping (Lot 4)	210	0	<ul> <li>Observation (Lot 3)</li> </ul>	0	0		

#### SOLUTION

Aquifer Model: Confined

= 320.2 gal/day/ft

 $Kz/Kr = \overline{1.}$ 

Solution Method: Theis

S = 0.0001139

b = 27. ft

# STATE OF TEXAS WELL REPORT for Tracking #661208

Owner:

The Jumba, LLC

Owner Well #: No Data

Address:

6340 Tosca Dr

Grid #:

19-57-8

Well Location:

Haltom City, TX 76180

E Gibtown Rd Lot #3

Latitude:

33° 02' 01.14" N

Perrin, TX 76486

Longitude:

097° 56' 16.7" W

Well County:

Elevation:

No Data

Type of Work:

New Well

Proposed Use:

**Domestic** 

Drilling Start Date: 1/30/2024

Drilling Method:

Top Depth (ft.)

0

Bottom Depth (ft.)

220

Drilling End Date: 1/30/2024

Borehole:

Air Rotary

Diameter (in.)

7.875

Borehole Completion:

Filter Packed

Filter Pack Intervals:

Top Depth (ft.)	Bottom Depth (ft.)	Filter Material	Size	
40	220	Gravel	3/8	
Top Depth (ft.)	Bottom Depth (ft.)	Description (number o	of sacks & material)	

Annular Seal Data:

Top Depth (ft.)	Bottom Depth (ft.)	Description (number of sacks & material)	
0	3	Cement 1 Bags/Sacks	
3	10	Bentonite 2 Bags/Sacks	
30	40	Bentonite 3 Bags/Sacks	

Seal Method: Poured

Distance to Property Line (ft.): 50+

Sealed By: Driller

Distance to Septic Field or other

Variance Number: NA

concentrated contamination (ft.): NA

Distance to Septic Tank (ft.): NA

Method of Verification: Visual

Surface Completion:

Surface Sleeve Installed

**Surface Completion by Driller** 

Water Level:

No Data

Packers:

No Data

Type of Pump:

No Data

Well Tests:

**Estimated** 

Yield: 5-6 GPM

Water Quality:

Strata Depth (ft.)	Water Type
No Data	No Data

Chemical Analysis Made: No

Did the driller knowingly penetrate any strata which

contained injurious constituents?: No

Certification Data:

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

the report(s) being returned for completion and resubmittal.

Company Information:

**Erwin Water Well Drilling** 

Jacksboro, TX 76458

Driller Name:

**Henry Floyd Erwin** 

License Number:

2555

Sch./Gage Top (ft.)

0.020

0

180

Comments:

No Data

#### Lithology: **DESCRIPTION & COLOR OF FORMATION MATERIAL**

#### Casing: BLANK PIPE & WELL SCREEN DATA

Material

(PVC) Perforated New Plastic 40

New Plastic 40

op (ft.)	Bottom (ft.)	Description
0	6	Sandy topsoil
6	14	Clay
14	17	Sandy yellow clay
17	19	Red clay
19	22	Red sand and clay
22	35	Yellow clay and lime layers
35	36	Gray shale
36	50	Yellow clay
50	54	Lime
54	56	Yellow clay
56	61	Gray shale
61	74	Lime
74	83	Yellow clay
83	141	Gray shale
141	158	Sand and shale
158	210	Gray shale
210	217	Lime and shale
217	220	Gray shale

Type

or Slotted (PVC)

**Blank** 

(in.)

4

Bottom

(ft.)

180

220

#### IMPORTANT NOTICE FOR PERSONS HAVING WELLS DRILLED CONCERNING CONFIDENTIALITY

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

Please include the report's Tracking Number on your written request.

Texas Department of Licensing and Regulation P.O. Box 12157 Austin, TX 78711 (512) 334-5540

### STATE OF TEXAS WELL REPORT for Tracking #661213

Owner:

The Jumba, LLC

Owner Well #:

No Data

19-57-8

Address:

6340 Tosca Dr

Haltom City, TX 76180

Latitude:

Well Location:

E Gibtown Rd Lot #4 Perrin, TX 76486

Longitude:

Grid #:

33° 02' 01.37" N 097° 56' 14.26" W

Size

Well County:

Jack

Elevation:

No Data

Type of Work:

**New Well** 

Proposed Use:

**Domestic** 

Drilling Start Date: 1/29/2024

Drilling End Date: 1/29/2024

Bottom Depth (ft.)

Borehole:

Diameter (in.) Top Depth (ft.) Bottom Depth (ft.) 220 7.875 0

Drilling Method:

**Air Rotary** 

Borehole Completion:

**Filter Packed** 

Top Depth (ft.)

Filter Pack Intervals:

100	220	Gravel	3/8
Top Depth (ft	Bottom Depth (ft.)	Description (number of	sacks & material)
0	3	Cement 1 Bag	gs/Sacks

Annular Seal Data:

Top Deptn (π.)	Bottom Depth (it.)	Description (number of sacks & material)	
0	3	Cement 1 Bags/Sacks	
3	10	Bentonite 2 Bags/Sacks	
90	100	Bentonite 3 Bags/Sacks	

Seal Method: Poured

Distance to Property Line (ft.): 50+

Sealed By: Driller

Distance to Septic Field or other

Filter Material

Variance Number: NA

concentrated contamination (ft.): NA

Distance to Septic Tank (ft.): NA

Method of Verification: Visual

Surface Completion:

Surface Sleeve Installed

**Surface Completion by Driller** 

Water Level:

No Data

Packers:

No Data

Type of Pump:

No Data

Well Tests:

**Estimated** 

Yield: 10-11 GPM

Strata Depth (ft.)

Water Type

Water Quality:

No Data

No Data

Chemical Analysis Made: No

Did the driller knowingly penetrate any strata which

contained injurious constituents?: No

Certification Data:

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

Company Information:

Erwin Water Well Drilling

6991 FM 4

Jacksboro, TX 76458

Driller Name:

Henry Floyd Erwin

License Number:

2555

Comments:

No Data

# Lithology: DESCRIPTION & COLOR OF FORMATION MATERIAL

### y: Casing: FORMATION MATERIAL BLANK PIPE & WELL SCREEN DATA

Top (ft.)	Bottom (ft.)	Description
0	7	Sandy topsoil
7	12	Clay
12	18	Sandy clay
18	30	Red clay
30	32	Yellow clay
32	36	Lime
36	50	Yellow clay
50	52	Lime- yellow
52	60	Sand rock- yellow
60	74	Lime
74	78	Yellow clay
78	85	Gray shale
85	86	Red clay
86	104	Gray shale
104	108	Lime
108	136	Gray shale and lime
136	163	Sand and shale
163	210	Gray shale

Dla (in.)	Туре	Material	Sch./Gage	Top (ft.)	Bottom (ft.)
4	Blank	New Plastic (PVC)	40	0	180
4	Perforated or Slotted		40 0.020	180	220

210	214	Lime
214	220	Gray shale

#### IMPORTANT NOTICE FOR PERSONS HAVING WELLS DRILLED CONCERNING CONFIDENTIALITY

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

Please include the report's Tracking Number on your written request.

Texas Department of Licensing and Regulation P.O. Box 12157
Austin, TX 78711
(512) 334-5540

### STATE OF TEXAS WELL REPORT for Tracking #661344

Owner:

The Jumba, LLC

Perrin, TX 76486

Owner Well #: No Data

Address:

6340 Tosca Dr

Grid #:

19-57-8

Well Location:

Haltom City, TX 76180

Latitude: E Gibtown Rd Lot #1

Longitude:

33° 02' 02.48" N 097° 56' 21.53" W

Well County:

Type of Work:

Elevation:

Top Depth (ft.)

0

No Data

**New Well** 

Proposed Use:

**Domestic** 

Bottom Depth (ft.)

220

Size

Drilling Start Date: 1/31/2024

Drilling End Date: 1/31/2024

Bottom Depth (ft.)

Borehole:

7.875

Diameter (in.)

Drilling Method:

Air Rotary

Borehole Completion:

**Filter Packed** 

Top Depth (ft.)

Filter Pack Intervals:

40	220	Gravel	3/8
Top Depth (ft.)	Bottom Depth (ft.)	Description (number of sack	s & material)
0	3	Cement 1 Bags/S	acks
	40	. Bantanita A Banali	Caalra

Annular Seal Data:

Top Depth (ft.) Bottom Depth (ft.)		Description (number of sacks & material)	
0	3	Cement 1 Bags/Sacks	
3	10	Bentonite 2 Bags/Sacks	
30 40		Bentonite 3 Bags/Sacks	

Seal Method: Poured

Distance to Property Line (ft.): 50+

Sealed By: Driller

Distance to Septic Field or other

Filter Material

Variance Number: NA

concentrated contamination (ft.): NA

Distance to Septic Tank (ft.): NA

Method of Verification: Visual

Surface Completion:

**Surface Sleeve Installed** 

**Surface Completion by Driller** 

Water Level:

No Data

Packers:

No Data

Type of Pump:

No Data

Well Tests:

**Estimated** 

Yield: 7 GPM

4/4/2024 1:16:58 PM

Well Report Tracking Number 661344 Submitted on: 3/13/2024

Page 1 of 3

Water Quality:

Strata Depth (ft.)	Water Type
No Data	No Data

Chemical Analysis Made: No

Did the driller knowingly penetrate any strata which

contained injurious constituents?: No

Certification Data:

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

the report(s) being returned for completion and resubmittal.

Company Information:

**Erwin Water Well Drilling** 

6991 FM 4

Jacksboro, TX 76458

Driller Name:

Henry Floyd Erwin

License Number:

2555

Comments:

No Data

# Lithology: DESCRIPTION & COLOR OF FORMATION MATERIAL

# Casing: BLANK PIPE & WELL SCREEN DATA

Top (ft.)	Bottom (ft.)	Description
0	6	Topsoil and clay
6	18	Sandy clay
18	21	Red clay
21	37	Lime
37	53	Shale
53	77	Lime
77	138	Gray shale
138	158	Sand
158	214	Gray shale
214	218	Lime and shale
218	220	Gray shale

Dla (in.)	Туре	Material	Sch./Gage	Top (ft.)	Bottom (ft.)
4	Blank	New Plastic (PVC)	40	0	180
4	Perforated or Slotted		40 0.020	180	220
		December 1			

#### IMPORTANT NOTICE FOR PERSONS HAVING WELLS DRILLED CONCERNING CONFIDENTIALITY

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

Please include the report's Tracking Number on your written request.

Texas Department of Licensing and Regulation P.O. Box 12157 Austin, TX 78711 (512) 334-5540

### STATE OF TEXAS WELL REPORT for Tracking #661343

Owner:

The Jumba, LLC

Owner Well #: No Data

Address:

6340 Tosca Dr

Haltom City, TX 76180

Latitude:

19-57-8

Well Location:

E Gibtown Rd Lot #2

Perrin, TX 76486

Grid #:

33° 02' 01.11" N

Well County:

Longitude:

097° 56' 18.3" W

**Jack** 

Drilling Start Date: 1/30/2024

Elevation:

No Data

Type of Work:

New Well

Proposed Use:

**Domestic** 

Borehole:

Drilling End Date: 1/30/2024

Diameter (in.)	Top Depth (ft.)	Bottom Depth (ft.)
7.875	0	220

Drilling Method:

Air Rotary

Borehole Completion:

**Filter Packed** 

Filter Pack Intervals:

Top Depth (ft.)	Bottom Depth (ft.)	Filter Material	Size
50	220	Gravel	3/8
Top Depth (ft.	) Bottom Depth (ft.)	Description (number of	of sacks & material)

Annular Seal Data:

Top Depth (ft.)	Bottom Depth (ft.)	Description (number of sacks & material)
0	6	Cement 1 Bags/Sacks
6	10	Bentonite 2 Bags/Sacks
40	50	Bentonite 3 Bags/Sacks

Seal Method: Poured

Distance to Property Line (ft.): 50+

Sealed By: Driller

Distance to Septic Field or other

Variance Number: NA

concentrated contamination (ft.): NA

Distance to Septic Tank (ft.): NA Method of Verification: Visual

Surface Completion:

**Surface Sleeve Installed** 

**Surface Completion by Driller** 

Water Level:

No Data

Packers:

No Data

Type of Pump:

Well Tests:

No Data **Estimated** 

Yield: 3-4 GPM

4/4/2024 1:20:22 PM

Well Report Tracking Number 661343 Submitted on: 3/13/2024

Page 1 of 3

Strata Depth (ft.)

Water Type

Water Quality:

No Data

No Data

Chemical Analysis Made:

Did the driller knowingly penetrate any strata which

contained injurious constituents?: No

Certification Data:

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

the report(s) being returned for completion and resubmittal.

Company Information:

**Erwin Water Well Drilling** 

6991 FM 4

Jacksboro, TX 76458

Driller Name:

**Robert Brent Erwin** 

License Number:

60444

Comments:

No Data

# Lithology: DESCRIPTION & COLOR OF FORMATION MATERIAL

#### Casing: BLANK PIPE & WELL SCREEN DATA

No

Top (ft.)	Bottom (ft.)	Description
0	6	Sandy topsoil
6	13	Sand
13	18	Sandy clay and gravel
18	22	Red clay
22	34	Yellow clay and lime
34	51	Yellow clay
51	53	Lime rock
53	57	Yellow clay
57	62	Gray shale
62	75	Lime rock
75	141	Gray shale
141	161	Sand and shale
161	220	Gray shale

					0	00.122.1	271171	
)	Bottom (ft.)	Description	Dla (in.)	Туре	Material	Sch./Gage	Top (ft.)	Bottom (ft.)
ter announcement	6	Sandy topsoil	4	Blank	<b>New Plastic</b>	40	0	180
	13	Sand		Diam.	(PVC)	70		100
	18	Sandy clay and gravel	4	Perforated or Slotted	New Plastic (PVC)	40 0.020	180	220
	22	Red clay						
	34	Yellow clay and lime						
4544	51	Yellow clay						
	53	Lime rock						
	57	Yellow clay						
		E TO THE PERSON OF THE PERSON						

#### IMPORTANT NOTICE FOR PERSONS HAVING WELLS DRILLED CONCERNING CONFIDENTIALITY

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

Please include the report's Tracking Number on your written request.

Texas Department of Licensing and Regulation P.O. Box 12157 Austin, TX 78711 (512) 334-5540

### STATE OF TEXAS WELL REPORT for Tracking #661365

Owner:

The Jumba, LLC

Owner Well #: No Data

Address:

6340 Tosca Dr

Haltom City, TX 76180

Latitude:

Grid #:

19-57-8

Well Location:

E Gibtown Rd Lot #28

Perrin, TX 76486

33° 02' 23.65" N

Well County:

Jack

Longitude:

097° 56' 19.81" W

Type of Work:

Elevation:

No Data

**New Well** 

Proposed Use:

**Domestic** 

Size

Drilling Start Date: 2/1/2024

Drilling End Date: 2/1/2024

Borehole:

Diameter (in.) Top Depth (ft.) Bottom Depth (ft.) 7.875 0 260

Drilling Method:

**Air Rotary** 

Borehole Completion:

**Filter Packed** 

Top Depth (ft.) Bottom Depth (ft.)

Filter Pack Intervals:

 40	260	Gravel	3/8
Top Depth (ft.)	Bottom Depth (ft.)	Description (number of s	acks & material)
0	3	Cement 2 Bag	s/Sacks

Annular Seal Data:

Top Depth (ft.)	Bottom Depth (ft.)	Description (number of sacks & material)	
0	3	Cement 2 Bags/Sacks	
3	10	Bentonite 2 Bags/Sacks	
30	40	Bentonite 3 Bags/Sacks	

Seal Method: Poured

Distance to Property Line (ft.): 50+

Sealed By: Driller

Distance to Septic Field or other

Filter Material

Variance Number: NA

concentrated contamination (ft.): NA Distance to Septic Tank (ft.): NA

Method of Verification: Visual

Surface Completion:

**Surface Sleeve Installed** 

**Surface Completion by Driller** 

Water Level:

No Data

Packers:

No Data

Type of Pump:

No Data

Well Tests:

4/4/2024 1:24:05 PM

**Estimated** 

Yield: 3 GPM

Water Quality:

Strata Depth (ft.) Water Type No Data No Data

> Chemical Analysis Made: No

Did the driller knowingly penetrate any strata which

contained injurious constituents?: No

Certification Data:

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

the report(s) being returned for completion and resubmittal.

Company Information:

**Erwin Water Well Drilling** 

Jacksboro, TX 76458

Driller Name:

**Henry Floyd Erwin** 

License Number:

2555

Comments:

No Data

# Lithology: DESCRIPTION & COLOR OF FORMATION MATERIAL

#### Top (ft.) Bottom (ft.) Description 0 3 Topsoil and clay 7 3 Clay 7 Red sandy clay 19 19 56 Lime 56 66 Yellow clay 66 71 Gray shale 71 73 Lime 73 82 **Gray shale** 94 82 Lime 94 125 **Gray shale** 125 170 Sandy lime 170 192 Gray shale 192 201 Lime 201 260 Gray shale

#### Casing: BLANK PIPE & WELL SCREEN DATA

Dla (in.)	Туре	Material	Sch./Gage	Top (ft.)	Bottom (ft.)
4	Blank	New Plastic (PVC)	40	0	200
4	Perforated or Slotted		40 0.020	200	220
4	Blank	New Plastic (PVC)	40	220	240
4	Perforated or Slotted	New Plastic (PVC)	40 0.020	240	260

#### IMPORTANT NOTICE FOR PERSONS HAVING WELLS DRILLED CONCERNING CONFIDENTIALITY

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

Please include the report's Tracking Number on your written request.

Texas Department of Licensing and Regulation P.O. Box 12157 Austin, TX 78711 (512) 334-5540

### STATE OF TEXAS WELL REPORT for Tracking #661351

Owner:

The Jumba, LLC

Owner Well #: No Data

Address:

6340 Tosca Dr

Grid #:

19-57-8

Well Location:

Haltom City, TX 76180

E Gibtown Rd Lot #32

Latitude:

33° 02' 15.03" N

Perrin, TX 76486

Longitude:

097° 56' 21.73" W

Size

Well County:

**Jack** 

Elevation:

No Data

Type of Work:

New Well

Proposed Use:

Domestic

Drilling Start Date: 2/2/2024

Drilling End Date: 2/2/2024

Bottom Depth (ft.)

40

Borehole:

Diameter (in.)	Top Depth (ft.)	Bottom Depth (ft.)
7.875	0	220

Drilling Method:

**Air Rotary** 

Borehole Completion:

**Filter Packed** 

Top Depth (ft.)

30

Filter Pack Intervals:

40	220	Gravel 3/8	
Top Depth (ft.)	Bottom Depth (ft.)	Description (number of sacks & material)	
0	3	Cement 1 Bags/Sacks	
3	10	Bentonite 2 Bags/Sacks	RESERVE SELECTION OF THE PERSON OF THE PERSO

Annular Seal Data:

Seal Method:	Poured
Sealed By:	Driller

Variance Number: NA

Distance to Property Line (ft.): 50+

Distance to Septic Field or other

Filter Material

concentrated contamination (ft.): NA

Distance to Septic Tank (ft.): NA

Method of Verification: Visual

Surface Completion:

Surface Sleeve Installed

**Surface Completion by Driller** 

Bentonite 3 Bags/Sacks

Water Level:

No Data

Packers:

No Data

Type of Pump:

No Data

Well Tests:

**Estimated** 

Yield: 3 GPM

Water Quality:

Strata Depth (ft.) Water Type

No Data No Data

Chemical Analysis Made: No

Did the driller knowingly penetrate any strata which

contained injurious constituents?: No

Certification Data:

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

Company Information:

**Erwin Water Well Drilling** 

6991 FM 4

Jacksboro, TX 76458

Driller Name:

**Henry Floyd Erwin** 

License Number:

2555

Comments:

No Data

# Lithology: DESCRIPTION & COLOR OF FORMATION MATERIAL

# Casing: BLANK PIPE & WELL SCREEN DATA

Top (ft.)	Bottom (ft.)	Description
0	2	Topsoil and clay
2	10	Sandy clay
10	12	Red clay
12	21	Sand
21	22	Lime
22	26	Yellow clay
26	53	Lime
53	59	Yellow clay
59	71	Lime
71	80	Gray shale
80	93	Lime
93	120	Gray shale
120	134	Sandy lime
134	152	Gray shale
152	170	Sand
170	187	Gray shale
187	189	Lime
189	220	Gray shale

Dla (in.)	Туре	Material	Sch./Gage	Top (ft.)	Bottom (ft.)
4	Blank	New Plastic (PVC)	40	0	180
4	Perforated or Slotted	New Plastic (PVC)	40 0.020	180	220

#### IMPORTANT NOTICE FOR PERSONS HAVING WELLS DRILLED CONCERNING CONFIDENTIALITY

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

Please include the report's Tracking Number on your written request.

Texas Department of Licensing and Regulation P.O. Box 12157 Austin, TX 78711 (512) 334-5540

### Appendix F

#### CERTIFICATE OF SURVEYOR

THE STATE OF TEXAS §
COUNTY OF JACK §

KNOW ALL MEN BY THESE PRESENT, that I, the undersigned, a Registered Professional / State Land Surveyor in the State of Texas, do hereby certify that this Plat complies with the survey related requirements of Texas law and of the Jack County Subdivision Regulations and I further certify that this plat is true and correctly made and is prepared from an actual survey of the property made under my supervision on the ground and that the corner monuments were properly placed under my supervision.

Registered Professional / State Land Surveyor

<u>4/09/24</u> Date

License No. <u>5210</u>

Seal:

#### Appendix H

### CERTIFICATE OF ON-SITE SEWAGE FACILITY INSPECTOR'S APPROVAL

THE STATE OF TEXAS

COUNTY OF JACK

KNOW ALL MEN BY THESE PRESENTS, that I, the undersigned, a Licensed On-Site Sewage Facility Inspector in the State of Texas, hereby certify that I have inspected the On-Site Sewage Facilities for this plat, and the same complies with the related requirements of the Jack County Subdivision Regulations and the TCEQ.

On Site Inspector

Date

License No. 05 80 35600

Seal:

[NOTE: The inspector may be required to be present for questioning at the presentation of the plat to the Commissioners Court.]

#### Appendix I

#### CERTIFICATE OF ROAD MAINTENANCE

(When roads are to be maintained as Private Roads)

"In approving this plat by the Commissioners Court of Jack County, Texas, it is understood that all roads shown hereon are private roads and shall remain the property of the Owner/subdivider/developer and/or subsequent owners of the property. The construction, repair, and maintenance of these roads and any associated drainage improvements will be the responsibility of the Owner/subdivider/developer and/or subsequent owners of the subdivision and will not be the responsibility of Jack County."

Owner/subdivider/developer or Representative

Date

### Appendix K

## CERTIFICATE OF COUNTY TAXES PAID

#### TAX CERTIFICATE

Please remit payment to: Jack County Tax Office Sharon Robinson, PCC, CTOP 100 N. Main Street, Ste 209 Jacksboro, TX 76458 Phone: (940)567-2352

Fee: 10.00

\$0.00

Certificate Number: 53857

I hereby certify that after checking the records of the Taxing Jurisdictions listed below, the following delinquent taxes, penalties and interest are due on the property described below, if paid by the last day of the month in which this certificate is issued.

Owner Interest: 1.000000 Owner: R975876 THE JUMBA LLC

HALTOM CITY TX 76180

6340 TOSCA DR

Parcel ID/Seq: 2130/1

Account #: 20175-00045-00200-000000 Legals: AB 175 G H DUNCAN

Acres: Land Value: No 80.050 \$ 758770

Pers Value: Imp Value:

\$ 0 \$ 290

Ag/Timber:

\$ 6490

HS Code:

\$0.00

Cat Code:

D1/D2

Property 1280 E GIBTOWN RD Address: PERRIN TX

MH Label: MH Serial

Parcel Total:

Abst/Subdiv: 175 Block:

Lot:

MTG/Loan:

							Penalty/	
_	Year	Entity	Value	Original Tax	Tax Due	Discount	Interest	Total Due
	2023	01 - JACK COUNTY	6,780	\$23.19	\$0.00	\$0.00	\$0.00	\$0.00
	2023	32 - PERRIN-WHITT C.I.S.D. M&O	6,780	\$45.37	\$0.00	\$0.00	\$0.00	\$0.00
	2023	32IS - PERRIN-WHITT C.I.S.D. I&S	6,780	\$8.81	\$0.00	\$0.00	\$0.00	\$0.00
	2023	61 - JACK CO HOSPITAL DIST	6,780	\$19.54	\$0.00	\$0.00	\$0.00	\$0.00
	2023	63 - JACK CO WCID#1	6,780	\$0.48	\$0.00	\$0.00	\$0.00	\$0.00
	2023	65 - JACK COUNTY SPECIAL	6,780	\$6.16	\$0.00 ,	\$0.00	\$0.00	\$0.00
T	otals:			\$103.55	\$0.00	\$0.00	\$0.00	\$0.00
_								

\$103.55

\$0.00

\$103.55

\$0.00

PAID HISTORY (GURRENT TAX YEAR) 2023								
Jurisdiction	Tax	Discount	Penalty	Other Payment	<b>Total Amount</b>	Cod	Ref Number	Posting Date
01	\$23.19	\$(0.70)	0.00	\$1.48	\$23.97		1017	10/06/2023
32	\$45.37	\$0.00	0.00	\$0.00	\$45.37		1017	10/06/2023
32IS	\$8.81	\$0.00	0.00	\$0.00	\$8.81		1017	10/06/2023
61	\$19.54	\$(0.59)	0.00	\$0.00	\$18.95		1017	10/06/2023
63	\$0.48	\$(0.01)	0.00	\$0.00	\$0.47		1017	10/06/2023
65	\$6.16	\$(0.18)	0.00	\$0.00	\$5.98		1017	10/06/2023

\$1.48

\$103.55

\$(1.48)

Date: Issued By:

Signed By:

Sharon Robinson

Issued To:

The Jumba LLC

Issued Date:

3/15/2024 3:07:29PM

**DPIYRMO: 202403** 

If the above described property has received special valuation based on its use, additional rollback taxes including penalty and integrated based on the statutory provisions of the special valuation. Property omitted from the appraisal roll as described under Tax Code Section 2 included in this certificate [Tax Code Section 31.08(b)]. ome due



#### **All Transactions Approved**

Owner ID or Name or Description	Amount	Qty	Conv.	Result
			Fee	
Property Tax: mastercard	\$10.00	1	\$2.00	Approved
Payment ID: 100293522644				

#### **BILLING INFORMATION**

Payment will be billed to: Andrea Vernon Card ending in ...1828 (Mastercard) Processed at 03/15/2024 3:09:57 PM CDT

#### **LEGAL NOTICE**

Certified Payments provides a service for consumers and businesses to make payments via their credit card for various types of services and taxes. By utilizing Certified Payments, you, the cardholder, are subject to the following terms and conditions. By submitting your payment through Certified Payments, you are agreeing to the terms and conditions listed in the Legal Notices link below. Please read all terms and conditions carefully.

Privacy Statement - www.certifledpayments.net/PrivacyStatement.aspx Legal Notice - www.certifledpayments.net/LegalNotices.aspx

# Appendix M

# NOTICE OF PROPOSED UTILITY LINE INSTALLATION JACK COUNTY RIGHT OF WAY AND PERMIT

TO: Commissioner KENNY SALAZAR  Precinct No. Precinct 2  100 N. Main, Ste. 202 Jacksboro, TX 76458  Address
Formal Notice is hereby given thatTri County Electric proposes to place a Electric line within the right of way of County Road as follows: (list location, length, general design, etc.)
Installation will begin on or after the day of, 20_24
The line will be constructed and maintained on the road right-of-way as directed by Jack County Commissioner Precinct No2
The location and description of the proposed line is more fully shown on the attached drawings.
Applicant will ensure that traffic control measures complying with applicable portions of the Texas Manual of Uniform Traffic Control Devices will be installed and maintained during the installation.
If the proposed installation is a parallel installation, the installation shall be located <u>5</u> feet within the edge of the right-of-way and at least <u>4</u> feet in depth, unless otherwise approved by the County.
The installation shall not damage any portion of the road and adequate provisions must be made to cause minimum inconvenience to traffic and adjacent property owners during installation.
OR
The installation shall damage a portion of the road. Applicant will return the road to its pre-installation condition at Applicant's expense within days of installation. During installation adequate provisions must be made to cause minimum inconvenience to traffic and adjacent property owners during installation.
Applicant agrees that any damages sustained to the line installed under this proposal as a result of coad construction and/or maintenance, including but not limited to mowing, ditch cleaning, culvert repair or replacement, roadway excavation, and base work shall be the sole burden and expense of the owner/subdivider/developer of the utility line.
Applicant agrees to give Jack County Commissioner Precinct No. 2 fifteen (15) days prior notice of any routine or periodic maintenance which requires interruption of traffic and pruning of

ELECTRIC

A Touchstone Energy\* Cooperative

Taking Care of our Member-Owners!

Phone: 817.444.3201 tcectexas.com

Keller ★ Munday ★ Seymour

Aledo ★ Azle ★ Granbury

December 21, 2023

The Jumba, LLC P. O. Box 7085 Fort Worth, TX 76111

To Whom it may concern:

Please be advised that Tri-County Electric Cooperative, Inc. will provide electrical service to the Gibtown Estates Subdivision, Lots 1 thru 5 in Jack County, Texas, as defined in the Cooperative's Line Extension Policy and upon receipt of right-of-way easement. There may be costs associated with installation of electrical facilities in the development.

If you require additional information, please let me know.

Sincerely,

Brennan Sebastian

Director of Business Development & Right-of-Way

(O) 817-752-8235

bsebastian@tcectexas.com

trees within the road right-of way. County r governing trimming, cropping, tree balance	may provide specifications for the extent and methods, type of cuts, painting cuts, and clean up.
or upon this road, and Applicant	purport to grant any right, claim, title, or easement in further agrees that Jack County may require e, subject to provisions of governing laws, upon the
In the event Applicant fails to comply with a may take such action as it deems appropriat	ny of the requirements as set forth above, Jack County e to compel compliance
Additional Special Provisions:	
By signing the below, I certify that I am A that Applicant agrees to be bound by the pro-	pplicant or am authorized to represent Applicant and ovisions of the Notice and Permit.  APPLICANT:
	AFFLICANT:
	Name:The Jumba LLC Authorized agent:Brian Frazier Address_ 6340 Tosca Dr, Haltom City TX 76180 Phone  JACK COUNTY:
	Commissioner Kenny Salazar Precinct No. 2 Address 100 N Main, Suite 202 Jacksboro, TX 76458

Phone 940 798 2781

Phan I

#### Appendix S Development Fees and Receipt

The following are a list of development fees for Jack County. These fees are subject to change.

Plat without a designated floodplain: \$2000.00 + \$10.00 per lot

Plat in a designated floodplain:

\$2500.00 + \$10.00 per lot

Final Plat:

\$250.00

Total Development Fees due with Application: Inspection Fees pursuant to Section 2.8.4 Total Fees due: \$ 2050 \$\_\_\_\_\_

Receipt of Development and Inspection Fees:

On this date, the sum of \$2050 was received and receipt given by the Treasurer of Jack County.

Jack County Treasurer

### **IMPORTANT - Please Read**

Outstanding cashier's checks are subject to state or territorial unclaimed property laws.

If the cashier's check is lost, stolen, or destroyed, you may request a stop payment and reissuance. A stop payment and reissuance can only be completed within a branch location. As a condition of stop payment and reissuance, Wells Fargo Bank will require an indemnity agreement. In addition, for cashier's checks over \$1,000.00, the waiting period before the stop payment and reissuance of an outstanding cashier's check may be processed is 90 days (30 days in the state of Wisconsin and 91 days in the state of New York). The waiting period can be avoided with the purchase of an acceptable surety bond. This can be purchased through Wells Fargo's approved insurance carrier or through an insurance carrier of the customer's choice. The cost of a surety bond varies depending on the amount of the bond and the insurer used. Surety bonds are subject to the insurance carrier's underwriting requirements before issuance. If the surety bond is not provided, the waiting period applies.

Purchaser Copy - Page 2 of 2

0006790 Office AU #

11-24 1210(8) CASHIER'S CHECK

SERIAL #: 0679004837 ACCOUNT#: 4861-512853

Remitter: Purchaser **BRIAN FRAZIER** BRIAN FRAZIER

k015228

Operator I.D.: Paper Item(s) Funding Source:

February 8, 2024

PAY TO THE ORDER OF \*\*\* JACK COUNTY\*\*\*

\*\*Four Thousand Three Hundred Thirty and 00/100 -US Dollars \*\*

\*\*\$4,330.00\*\*

Payee Address:

WELLS FARGO BANK, N.A. 6964 BOULEVARD 26 NORTH RICHI AND HILLS TX 76180 FOR INQUIRIES CALL (480) 394-3122 VOID IF OVER US \$ 4.330.00

**NON-NEGOTIABLE** 

Purchaser Copy - Page 1 of 2

FB004 (10/19) M4203 30089175

PRINTED ON LINEMARK PAPER - HOLD TO LIGHT TO VIEW. FOR ADDITIONAL SECURITY FEATURES SEE BACK.

0679004837

Office AU #

0006790

11-24 1210(8) CASHIER'S CHECK

Operator I.D.:

**BRIAN FRAZIER** 

k015228

February 8, 2024

PAY TO THE ORDER OF \*\*\* JACK COUNTY\*\*\*

\*\*Four Thousand Three Hundred Thirty and 00/100 -US Dollars \*\*

\*\*\$4,330.00\*\*

Payee Address:

WELLS FARGO BANK, N.A. 6964 BOULEVARD 26 NORTH RICHLAND HILLS, TX 76180 FOR INQUIRIES CALL (480) 394-3122 VOID IF OVER US \$ 4,330.00

Muna J Can CONTROLLER

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Phan I

# Appendix S Development Fees and Receipt

The following are a list of development fees for Jack County. These fees are subject to change.

Plat without a designated floodplain: \$2000.00 + \$10.00 per lot

Plat in a designated floodplain:

\$2500.00 + \$10.00 per lot

Final Plat:

\$250.00

\$\_\_\_\_\_ \$\_\_\_\_

Receipt of Development and Inspection Fees:

On this date, the sum of \$ 250 was received and receipt given by the Treasurer of Jack County.

Jack County Treasurer

CLE 272609 A SSO Split for Phon I +III