



Control Number: 52299



Item Number: 62

# Wellborn Special Utility District COPY

September 16, 2021 2021 OCT -4 AM 9:07

To: BTU  
PO Box 8000  
Bryan, TX 77805

Cc: Brazos County Department of Emergency  
Management  
110 N Main Street  
Suite 100  
Bryan, TX 77803

Cc: Public Utility Commission of Texas  
Central Records, Project 52299  
PO Box 13326  
Austin, TX 78711-3326

Cc: Texas Division of Emergency Management  
Texas Department of Public Safety  
PO Box 4087  
Austin, TX 78773-0220

Dear Power Provider,

We are writing to you, as mandated by Texas Water Code 13.1396, in order to identify ourselves as a public water system to which you provide electric power and to identify the facilities which qualify for critical load status. Our public water system is currently operated under the name Wellborn Special Utility District (PWS# TX0210016, CCN# 11340), and has operated under or been associated with the following names:

- Wellborn Water
- Wellborn Water Supply Corporation
- Brushy Creek Water Supply Corporation
- OSR Water Supply Corporation
- Fairview-Smetana Water Supply Corporation
- Lower Robertson County Water Supply Corporation

The table on the following page lists the facilities to which you provide electric power. Each of these facilities is critically important in the production of potable water for the general public. Loss of power to any of these facilities will cause a reduction of water available for public use. We ask that each of these facilities be given critical load status. Maps showing the locations of the facilities are enclosed with this letter.

Thank you for your cooperation in this matter. Our contact information is included on the last page of this letter. Please do not hesitate to reach out to us if there is anything we can do for you.

Sincerely,

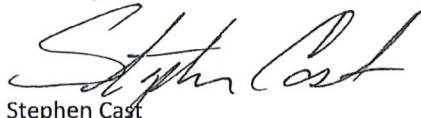
  
Stephen Cast  
General Manager

Table 1: WSUD Critical Load Facilities

	Address	WSUD NAME	BTU ACCT#	BTU METER#	Latitude	Longitude
1	4118 Greens Prairie Rd	Office & Tower	2119780	147250	30.534264	-96.299394
	<i>District administrative offices and system control center; 1 MGD EST, Serves 19,000 people.</i>					
2	1600 Arrington Rd	Arrington Tower	2119781	203650	30.548547	-96.259528
	<i>0.5 MGD EST and 75hp pump station to fill office tower; Serves 19,000 people;</i>					
3	10292 Nunn Jones Rd	Well 3	2119782	203035	30.636116	-96.286594
	<i>350 gpm (60 hp) water well (Yegua-Jackson); Serves 19,000 people;</i>					
4	10292 Nunn Jones Rd	Well 4	2119782	203018	30.636749	-96.282841
	<i>350 gpm (60 hp) water well (Yegua-Jackson); Serves 19,000 people</i>					
5	10291 Nunn Jones Rd	Well 5	2119783	202391	30.64108	-96.27777
	<i>450 gpm (60 hp) water well (Yegua-Jackson); Serves 19,000 people</i>					
6	3031 Bird Pond Rd	Bird Pond Plant	2149921	300719	30.605953	-96.246853
	<i>Groundwater chlorination plant, 75hp pump station; Serves 19,000 people</i>					
7	4766 Linda Lane	Brushy Plant	2326807	200490	30.628869	-96.415931
	<i>500 gpm water well (Simsboro); 15 hp cooling tower, 10 hp transfer pump, 60 hp pump station; 19,000 people</i>					
8	7025 Jones Rd	Jones Rd	2326809	200376	30.604517	-96.411044
	<i>Interconnect with CoB water lines; 60 hp pump station; serves 19,000 people</i>					
9	13278 State Highway 6	OSR Tower	2326811	100279	30.751584	-96.464471
	<i>250K gal EST; Serves approx 3000 people</i>					
10	13278 State Highway 6	OSR Pumphouse	2326811	203730	30.750647	-96.464172
	<i>1100 gpm (125 hp) water well, 15 hp cooling tower, 25 hp transfer pumps, 75 hp booster pumps; Serves approx 3000 people</i>					
11	21085 State Highway 6	SH6 Pumphouse	2341847	203437	30.501686	-96.191231
	<i>1000 gpm (75 hp) pump station helping to fill office tower. Moves all SWTP water up to Wellborn, Serves 19,000</i>					
12	3730 Bird Pond Rd	Delivery to COB	2149913	151062	30.726693	-96.47756
	<i>Two backup water wells. Not in active use but kept on standby. Serves 19,000</i>					
13	9530 River Rd	Delivery to COCS	2326835	151081	30.699211	-96.451983
	<i>Backup booster pump station. Not in active use.</i>					
14	9643 Mumford Rd	Well 1&2	2069855	202803	30.610973	-96.259878
	<i>Entry point for water to be wheeled through COB system. No pumps. Serves 19,000</i>					
15	1487 Creekside	River Rd Pump Station	2149922	202146	30.5772	-96.384636
	<i>Entry point for water to be wheeled through COCS system. No pumps. Serves 19,000</i>					
16	7344 Raymond Stotzer Pkwy	Delivery to COB	2149913	151062	30.726693	-96.47756
	<i>Offline well and pumping facility. Not in active use.</i>					
17	3154 Britten Rd	Delivery to COCS	2326835	151081	30.699211	-96.451983
	<i>Standpipe and pumping facility. Not in active use.</i>					

In the event of an emergency, please use the following contacts:

*Facility Contact:*

**Eric Archer**

Production Manager

Office: 979-690-9799

Mobile: 979-324-0825

Email: earcher@wellbornsud.com

Fax: 979-690-1260

*District Contact*

**Campbell Young**

Assistant General Manager

Office: 979-690-9799

Mobile: 979-676-7979

Email: cyoung@wellbornsud.com

Fax: 979-690-1260

*Alternate District Contact:*

**Stephen Cast**

General Manager

Office: 979-690-9799

Mobile: 979-229-2890

Email: scast@wellbornsud.com

**District Office:**

*Mailing*

PO Box 250

Wellborn Texas, 77881

*Street*

6784 Victoria Ave

College Station, TX 77845



