



## Filing Receipt

**Received - 2021-10-21 10:56:35 AM**  
**Control Number - 52299**  
**ItemNumber - 256**

*Livingston Water Supply & Sewer Service Corporation.*

*1930 N. Washington*

*Livingston, Texas 77351*

*936-327-3107 Fax: 936-327-8959*

October 20, 2021

Public Utility Commission of Texas  
Central Records  
Project 52299

Dear PUCT

We are providing the required information to comply with TWC 13.1396. We own, operate, and maintain the following 36 water systems in Hardin, Liberty, Polk, San Jacinto, Trinity, and Walker Counties.

Beech Creek Village	Big Thicket Lake Estates 1	Big Thicket Lake Estates 2
Big Thicket Retreat	Country Sunrise	Cozy Forest
Flowing Wells	Goodrich North	Holiday Shores 1 - 2 -3
Holiday Shores 4	Hoop N Hollar	Hoot Owl Hollow
Horseshoe Lake Estates		Indian Springs Lake Estates
Kickapoo Estates	Lake Livingston Estates 1	Lake Livingston Estates 2-3
Lake Run A Muck	Lake Tejas	New River Lake Estates
Northwoods		Oakridge North
Old Snake River Lake Estates		Paradise Cove
Pine Shadows East	Putnams Landing	Riverside Harbor
Sam Houston Lake Estates		Sandy Ridge
Shepherd Woods	Sportsmens Retreat	Wiggins Village 1
Wiggins Village 2	Wild Bird Country	Wild Country Lake Estates
Wilson Lake Estates		

Point of Contact: Kim Click - 936-327-3107.

Alternative Point of Contact: Phillip Everett - 936-327-3107

Mailing Address: P. O. Box 1149 Livingston, Texas 77351

The following spread sheets contain the required information.

Please Contact Boyd McDaniel should you or your staff have any questions.

Sincerely:

  
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Kim Click, General Manager

# UTILI-FACTS

**Project 52299**  
**Senate Bill 3, 87<sup>th</sup> Legislature, Regular Session**  
**Compliance Guidance - Texas Water Code (TWC) §13.1396**

By **November 1, 2021**, entities that meet the definition of “affected utilities” under TWC §13.1394 must file specific information with the Public Utility Commission of Texas (PUCT) in Project 52299. This information must also be filed with each transmission and distribution service provider, each retail electric provider, and the office of emergency management of each county where the utility has water or sewer facilities that qualify for critical load status.

**Q: Am I an “affected utility”?**

- A: TWC §13.1394 defines an “affected utility” as a retail public utility, exempt utility, or provider or conveyor of potable or raw water service that:
- Furnishes water service to more than one customer; and
  - Is not an affected utility under TWC §13.1395 (Fort Bend or Harris Counties).

**Q: Who is required to file this information with the PUCT?**

- A: All entities that meet the definition of an “affected utility” as defined in TWC §13.1394 are required to file this information with the PUCT. Entities located in Fort Bend and Harris Counties are exempt from this requirement as they do not meet the definition of “affected utility” in TWC §13.1394.

**Q: What information must be filed to meet this requirement?**

- A: You must file a letter identifying the name of your water or sewer utility. Please also include the names of any affiliates and assumed names, if any. In addition, include a list of all the public water systems and sewer systems owned by your utility for which you are filing the information.
- Identify the location and provide a written, general description of all water and sewer facilities that qualify for critical load status (may include maps if this would help you identify the location of your facilities); and
  - Emergency contact information for the affected utility, including:
    - The name of the person who will serve as a point of contact and the person’s telephone number;

- The person who will serve as an alternative point of contact and the person’s telephone number; and
- The affected utility’s mailing address.

**Q: Where must this information be filed?**

- A: This information must be filed with each of the following:

- 1) the PUCT,
- 2) each electric utility that provides transmission and distribution services to you. Your electric utility is the company that distributes electricity from power generation facilities to homes and businesses in Texas.
- 3) each retail electric provider that sells electric power to you (applies only in competitive areas of ERCOT),
- 4) the office of emergency management of each county in which the utility has water and wastewater facilities that qualify for critical load status, and
- 5) the division of emergency management of the governor at: Texas Division of Emergency Management, 1033 La Posada Ste 300, Austin, TX 78752.

Please file this information in Central Records, Project 52299. You may request that the information be filed confidentially if you feel that publicly filing facility location and possibly maps will make your water or wastewater utilities more vulnerable. For instructions on the PUCT’s filing requirements and on how to file with the PUCT, please click on the link below. Instructions on how to file confidentially are also located at this link.

<https://www.puc.texas.gov/industry/filings/FilingProceed.aspx>

For instructions on how to file with your electric providers and the office of emergency management of each county in which you have water or wastewater facilities, please contact them directly.

**Q: Is there a deadline?**

- A: Yes, the deadline to comply with this new requirement is November 1, 2021.

**Q: What if I have additional questions?**

- A: Please email the PUCT at [DUO@puc.texas.gov](mailto:DUO@puc.texas.gov) or call (512)936-7405 if you have additional questions.

SYSTEM NAME :	BEECH CREEK VILLAGE	TCEQ No.	1870141
County:	POLK	TWDB No.	683230
Site Location:		Electric Co:	SHECO
Sub No:	10	Electric Meter:	97532421
Mileage :	4 miles	Phase:	3 ph. 240 volt 200 amps
		Meter Location:	East Side of Pumphouse
		Acct. No.	147377-6
Directions:		What Does It Feed	Plant Facilities
204 Tom Cummings Rd.			

South Washington to 190 East - 4 Miles to Tom  
Cummins Road South 1/4 mile, Well Plant on Right  
side of Road

Generator 100 KW      Fuel Tank - 1,000 gal. Propane

#### DESCRIPTION OF EQUIPMENT

Well Size:	6 in.	8 in.
Well Depth:	310 ft.	310 ft.
Well Pump:	7.5 hp.	15 hp.

Pump House: 8 ft. x 8 ft. 8 ft. (wood)  
Booster Pumps: 2 - 20 hp.  
Air Compressor: 0.5 hp.  
Control Box:

Pressure Tank: 6,000 Gallon  
Storage Tank: 68,000 Gallon  
Fence: 6 ft. Cyclone  
Other Equipment:

Chlorine House: 20 ft. X 12 ft. X 8 ft. CINDER BLOCK.  
Chlorination Equipment: 50 lb./d. Advance  
Chlorine Gas: 150 lb. cyclinder  
Chlorine Solution: N/A  
Polyphosphate: SA-10  
No. Samples Taken: 1  
(1) 359 Norman Drive, (2) 144 Lincoln Drive,  
(3) 116 Gresham Trail, (4) 267 Country Charm,  
(5) 239 Turner Cementary Road.

Well Drilled By: Vanya - 1984  
Sanitary Easement Yes      3/13/85-150' RADIUS-LOTS 65,66,67

Field Operator: Nathaniel Crowe  
Meter Reader: Inhouse  
Mowing Contracts: Inhouse  
Connections: 230

Distribution Lines					
Size	2 in	2.5 in.	3 in.	4 in.	6 in.
# Miles of line in subdivision	14650 ft.	800 ft.	2025 ft.	6400 ft.	1600 ft.
					25,475

TAX INFO      WA000002500  
10408000237  
10212000809

RIGHT OF WAY:      TxDPT  
8/94

<u>Water Source</u>	Owner's Well	Vulnerable to	Well	Operator	Drilled
Identification	(intake) name	Sewage spills	Depth	Status	Date
G1870141A	1	No	378	O	19840605
	2	No	430	O	20120812

Equipment  
\*.5980 AC-S.J. LODEN ABST 408 TRNN SOUTH  
\*.1380 AC J.C. DUNLAP ABST 212, TR 3-10  
BORE UNDER US-190 AT ENGINEER ST  
218+80 TO PLACE A 6" PVC WATER LINE  
IN 88" OF 8" STEEL CASING. NO LATERAL LINES

SYSTEM NAME:	Big Thicket Lake Estates 1 (Bear Track)		
COUNTY :	Polk	TCEQ No.	1460025
Site Location:	Section 20, Lot 233	TWDB No.	683212
Sub No:	67	Electric Co:	SHECO
Mileage:	19 Miles	Electric Meter:	97554114
		Phase:	1 phase
		240 volts	200 amp
Directions:		Meter Location:	South Side Pump House
147 Bear Track Trail		What Does It Feed:	Plant Facilities
		Acct. No.	147378-4

South 146 - 18 miles to Painters Drive, 3/4 mile to Bear Track Trail, Plant on Left 1/16 mile.

Generator 45 KW

Fuel Tank 500 gal. Propane

#### DESCRIPTION OF EQUIPMENT

Well Size: 4 in.  
Well Depth: 332 ft.  
Well Pump: 5 hp.

Pump House: 8 ft. X 8 ft. x 8 ft. Wood  
Booster Pumps: 2 - 7 1/5 hp. Berkley 125 g/m.  
Air Compressor: 1/2 hp.  
Control Box: General Electric  
Frame & Model of Motor: Frame # 213JM - Serial F187

Make & Model of Pump: Precision Powered Products INC.

Pressure Tank: 5,000 gal.  
Storage Tank: 45,000 gal.  
Fence: 8 ft. Cyclone  
Other Equipment:

Chlorine House: 6 ft. X 6 ft. X 8 ft. Wood  
Chlorination Equipment: Regal  
Chlorine Gas: 150 lb. Cylinder

Chlorine Solution:  
Polyphosphate:  
No. Samples Taken: 1  
Site Sample Plan: (1) 151 Almon Winfrey, (2) 186 Almon Winfrey, (3) 319 Painters,  
(4) 44 CR 2705, (5) 231 CR 2702.

Map of System: Yes  
Map of Lots: Yes  
Number of Connections : 67

Subdivisions Served: Big Thicket Lake Estates 1.

Subdivisions Interconnected: Big Thicket Lake Estates 2.

Well Drilled By:  
SANITARY EASEMENT Yes

Field Operator: William Smith  
Meter Reader: In House  
Mowing Contracts: In House  
Comments:

Distribution Lines  
Size: 1 1/2 in., 2 in. and 4in.  
miles of line in subdivision: 30 Miles

TAX INFO: B0600069400 Lot 233, Section 20, Big Thicket Lake Estates 1  
EASEMENT: 10/11/77-J.O. ST. Clair - Construct water line from  
Flamingo Street, Big Thicket Lake Estates on South Property line to the  
Property of Bos. K. Roberts, Lot 362, Section 1

Water Source	Owner's Well	Vulnerable to	Well	Operational	Drilled
Identification	(intake) name	Sewage spills	Depth	Status	Date
G1460025A	1	No	332	O	19780526

**SYSTEM NAME:**

Big Thicket Lake Estates 2

County:	Liberty	TCEQ No.	1460007
Site Location:	Deveraux	TWDB No.	683212
Sub No:	37	Electric Co:	SHECO
Mileage:	19.5 Miles	Electric Meter:	97532358
887 Deveraux Tr.		Deveraux	3 ph. 240 volt 200 amp.
145 CR 2724		Understanding	1 ph. 240 volt 200 amp.
	Deveraux	Electric Meter No.	97532358 Acct. No. 147381-8
	Understanding	Electric Meter No.	99064582 Acct. No. 147379-2

Directions: Highway 146 South 18 Miles, East on Plainers Drive 1 Miles,  
After bridge east on Swick Trail 3/4 mile, North on Tonda Drive 3/4 Mile, Devereaux plant on Left

Mileage: 20.5 miles.

Devereaux Plant	Generator 45 kw Fuel Tank 1,000 gal. Propane
Understanding Plant	Generator 45 kw Fuel Tank 1,000 gal. Propane

**DESCRIPTION OF EQUIPMENT**

	(Dev)	(Und)
Well Size:	No. 5 - 4 in.	No. 8 - 6 in.
Well Depth:	No. 5 - 300 ft.,	No. 8 - 242 ft.
Well Pump:	No. 5 - 5 hp.	No. 8 - 10 hp.
Pump House:	8 ft. x 8 ft. x 8 ft. Wood	
Booster Pumps:	Dev. 2 - 7 1/5 hp. (125 g/m. each). Und. 2 - 10 hp. (150 g/m. each).	
Air Compressor:	1 - 1/2 hp.	
Control Box:		
Frame & Model of Motor:		
Make & Model of Pump:		

Pressure Tank:	Dev. 1 - 2,500 gal., Und. 1 - 2,000 gal.
Storage Tank:	Dev. 1 - 45,000 gal., Und. 1 - 45,000 gal.
Fence:	6 ft. Cyclone
Other Equipment:	

Chlorine House:	4 ft. X 4 ft. X 6 ft. Wood	Und. - Chlorine Room
Chlorination Equipment:	Regal	
Chlorine Gas:	Dev. 150 lb. Cylinder	Und. 150 lb. Cylinder
Chlorine Solution:	N/A	
Polyphosphate:	N/A	
No. Samples Taken:	1	

Site Sample Plan: (1) 37-549 Big Foot Wallace, (2) 37364 Story Road, (3) 37-627 CR 2721,  
(4) 37-339 Royce Drive, (5) 37-327 CR 2721.

Map of System:	Yes
Map of Lots:	Yes
No. of Connections:	137

Subdivisions Served: Big Thicket Lake Estates 2

Subdivisions Interconnected: Big Thicket Lake Estates 1 (1460007)

Well Drilled By:	
Sanitary Control Easement	Yes

Field Operator:	William Smith
Meter Reader:	In House
Mowing Contracts	In House
Comments:	

Distribution Lines:	
Size	2 in.
# miles of lines in subdivision	35

Water Source	Identification	Owner's Well (Intake) name	Vulnerable to Sewage spills	Well Depth	Operationa Status	Drilled Date
No. 1	G1460007E	Deveraux	Yes	300	O	19000000
No. 2	G1460007C	Jennifer Dr	Yes	360	Plugged	19000000
No. 3	G1460007B	Understanding 1	inactive	160	Plugged	19650000
No. 4	G1460007F	Story Road	inactive	220	Plugged	19670000
No. 5	G1460007D	Royce Lane	inactive	360	Plugged	19710000
No. 6	G1460007A	Roy Harris	inactive	190	Plugged	19770803
No. 8	G1460007G	Understanding 2	No	242	O	20120527

System Name:	Big Thicket Retreat	TCEQ No.	1000053
County	Hardin.	TWDB No.	683235
Site Location:	Section 2, Lots 2/3	Electric Co:	SHECO
Sub No:	90	Electric Meter:	56987868
		Acct. No.	147382-6
Directions:		Phase:	1 ph. 240 volt. 200 amp.
23685 Rabbit Run		Meter Location:	South side plant
		What Does It Feed:	Plant Facilities

South on 146, 22 Miles to Highway 787, East 2 Miles, to CR 2137; North 1/4 Mile past railroad Tracks, Right on Bow Rd. 3.5 Miles to entrance to Big Thicket Retreat, take left, then 3rd. right, Northeast 1/8 Mile, Plant on right.

Mileage: 28 Miles.

Generator 27 KW

Fuel Tank 500 gal. Propane

#### DESCRIPTION OF

Well Size:	No. 1 - 4 in.	No. 2 - 6 in.
Well Depth:	No. 1 - 332 ft.	No. 2 - 363 ft.
Well Pump:	No. 1- 5 hp.	No. 2- 7 1/2 hp.

Pump House: 1 - 8 ft. x 15 ft. x 8 ft. Cinder Block  
 Booster Pumps: N/A  
 Air Compressor: 3/4 hp.  
 Control Box: FSSI  
 Frame & Model of Motor:

Make & Model of Pump:

Pressure Tank: No. 1 - 1,000 gal. No. 2 - 2,000 gal.  
 Storage Tank: N/A  
 Fence: 6 ft. Cyclone  
 Other Equipment:

Chlorine House: N/A  
 Chlorination Equipment: Regal 10 lb./d  
 Chlorine Gas: N/A  
 Chlorine Solution: N/A  
 Polyphosphate: N/A  
 No. Samples Taken: 1

Site Sample Plan: 1. 23695 Medina Road, 2. 23826 Post Lane, 3. 5188 June Drive,  
 4. 23758 Messer Road, 5. 5229 Stuart Road.

Map of System: Yes  
 Map of Lots: Yes  
 No. of Connections: 36

Subdivisions Served:

Subdivisions Interconnected: N/A

Well Drilled By:	No. 1 - Miller Pump 5/26/78	No. 2 - Weisinger Water Well, Inc. May 2003
Sanitary Control Easement	Yes 10/4/78	Yes 2003 Yes 2003

Field Operator: William Smith  
 Meter Reader: In House  
 Mowing Contracts: In House  
 Comments:

Distribution Lines:  
 Size 2 in. 4 in.  
 #miles of lines in subdivisio 4 Miles 9/10 miles

Tax Information .29 AC, LTS 2,3 SEC 2 BTR  
 10/4/78 - Lot 1A, 4, 5, 6, 7 Set Aside  
 For Sanitary Control Easement

Water Source Identification	Owner's Well (intake) name	Vulnerable to Sewage spills	Well Depth	Operational Status	Drilled Date
G1000053A	1	Yes	332 ft.	O	19780526
G1000053B	2	Yes	600 ft.	O	20030522

SYSTEM NAME:	COUNTRY SUNRISE	TCEQ No.	1870136
County:	Polk	TWDB No.	683215
Site Location:	Lot 57	Electric Co:	SHECO
Sub No:	32	Electric Meter:	97546289
		Acct. No.	214395-6
Mileage:	10.4 Miles	Phase:	3 ph. 240 volt 200 amp.
	Meter Location: South side on Pole		
Directions:	What Does It Feed:	Plant Facilities	
183 Sunrise Wood Road			
	Highway 59 South 8 Miles		
	Left on FM 1988 - 2.7 Miles		
	Left on Country Sunrise - 250 ft.		
	Left at next Intersection - Plant on right 800 ft.		

Generator 70 KW      Fuel Tank 1,000 gal. Propane

#### DESCRIPTION OF EQUIPMENT

Well Size: 6 in.  
 Well Depth: 300 ft.  
 Well Pump: 7 1/2 hp.

Pump House: 6ft. X 12 ft. x 8 ft. Cinder Block  
 Booster Pumps: 2- 7 1/5 hp. 3 ph. (100 g/m. each )  
 Air Compressor: 3/4 hp.  
 Control Box: FSSI  
 Frame & Model of Motor:

Make & Model of Pump:

Pressure Tank: 1,500 gal.  
 Storage Tank: 22,000 gal.  
 Fence: 6 ft. Cyclone  
 Other Equipment:

Chlorine House: Seperate room off pump building  
 Chlorination Equipment: Regal 10 lb./d  
 Chlorine Gas: 150 lb. cylinder  
 Chlorine Solution: N/A  
 Polyphosphate: SA-10  
 No. Samples Taken: 1  
 Site Sample Plan: (1) 32-171 Vallejo, (2) 32-2878 FM 1988, (3) 32-464 Sunrise Wood,  
 (4) 32-217 Thompson Road (5) 32-3235 FM 1988.

Map of System: Yes  
 Map of Lots: Yes  
 No. of Connections: 58

Subdivisions Served: Country Sunrise

Subdivisions Interconnected: N/A

Well Drilled By: Vanya September 14, 1982  
 Sanitary Control Easement Yes - September 14, 1983 150 ft. Radius - Lots 23, 24, 25, 41, 56, 57, 58.

Field Operator: Scott Saxe  
 Meter Reader: In House  
 Mowing Contract: In House  
 Comments:

Distribution Lines:  
 Size 4 in. 2 in.  
 # Miles of Lines in Subdivision 5340 ft. 5200 ft.

Tax Information	C1750005700	Lot 57, .819 Acre	1-29-90
	C1750005800	Lot 58, .50 Acre	1-29-90
	WA000008000	Water System	1-29-90
Texas Right of Way	Permit # 364-84	Bore under FM 1988 - 1 1/2 in. Line	

Water Source

Owner's Well	(intake) name	Vulnerable to Well	Operationa	Drilled
Identification		Sewage spills	Status	Date
G1870136A	1	Yes	300	O



SYSTEM NAME:	COZY FOREST	TCEQ No.	2040026
County:	San Jacinto. County	TWDB No.	683236
Site Location:	Lot. 60, Block B	Electric Co:	Entergy
Sub No:	79	Electric Meter:	A85056481
Mileage:	19	Phase:	1 ph. 240 volt 200 amp.
		Acct. No.	37216
		Meter Location:	Pump House (east side)
		What Does It Feed:	Plant Facilities
Directions:	59 South 16 miles to Shepherd, Highway 150 West 2 Miles, FM 2666 South 1/4 Mile, Plant on Left behind Precinct 1 voting booth.		
40 Spring Creek Drive	Generator - 45 KW	Fuel Tank 500 gal. Propane	

### DESCRIPTION OF EQUIPMENT

Well Size:	No. 2 - 6 in.		
Well Depth:	No. 2 - 364 ft.		
Well Pump:	No. 2 - 7.5 hp.		
Pump House:	8 ft. x 8 ft. x 10 ft. Wood		
Booster Pumps:	2 - 7 1/5 hp.	120 g/m.	each
Air Compressor:	1/2 hp.		
Control Box:	Franklin	5 hp.	
Frame & Model of Motor:	184JM		
Make & Model of Pump:	2 - Odesa Pumps		
Pressure Tank:	3,000 gal.		
Storage Tank:	24,000 gal.		
Fence:	6 ft. Cyclone		
Other Equipment:			
Chlorine House:	4 ft x 4 ft. x 8 ft. Wood		
Chlorination Equipment:	L.M.I.	Model - P-151-391SI	Serial - 00713069
Chlorine Gas:	N/A		
Chlorine Solution:	10 %		
Polyphosphate:	Aquaquest		
No. Samples Taken:	1		
Site Sample Plan:	(01) 84-101 Riffe Road, (02) 80-291 Timber Lane, (03) 79-211 White Oak, (04) 79-111 Hickory Street, (05) 85-300 Thomas Road.		
Map of System:	Yes		
Map of Lots:	Yes.		
No. of Connections:	55		
Subdivisions Served:	Cozy Forest, Sugar Hill, Thomas Sub., Timber Cove.		
Subdivisions Interconnected:	N/A		
Well Drilled By:			
Sanitary Control Easement	Yes	Phone	
Field Operator:	Olen Russell		
Meter Reader:	In House		
Mowing Contract:	In House		
Comments:			
Distribution Lines:			
Size	2 in.	4 in.	
#miles of lines in subdivision	2.7 miles	1 mile	
Tax Information	1670-002-0600	Lot 60, Block B	
	9750-193-1140	Water System	
Right of Way	Permit # 239-88	Right of Way for 2 in. P.V.C. Along FM 2666 in San Jacinto County	
	Permit # 374-81	4" P.V.C. Water on FM 2666 and Highway 150	
Water Source			
	Identification	Owner's Well	Vulnerable to Well
	G2040026A	(intake) name	Sewage spills Depth
	G2040026B	(intake) name	Yes 288
			Operationa Status
			Drilled Date
			P P
			O 09/25/11

System:	Flowing Wells	TCEQ No.	2040034
County:	San Jacinto	TWDB No.	683220
Site Location:	FM 1127	Electric Company:	SHECO
Subdivision Number:	97	Electric Meter:	97532479
Mileage:	18.2 Miles	Phase:	3 ph. 240 volt 200 amp.
		ACCT. No.	147390-9
Directions:		Meter Location:	On Pump House
5192 FM 1127		What Does It Feed:	Plant Facilities

Generator 36 KW Fuel Tank 500 gal. Propane

59 South 13.1 Miles to FM 1127. West 5.1 Miles, Plant on Right.

#### Description of Equipment

Well Size:	6 in.
Well Depth:	300 ft.
Well Pump:	1 - 7.5 hp. 3 Phase 230 volt
Master Meter	2 in.
Pump House:	6 ft. X 6 ft. x 6 ft. Wood
Booster Pumps:	2- 5 hp.. Paco
Air Compressor:	1/2 hp.
Control Box:	
Frame & Model of Motor:	

Make & Model of Pump: 182JM

Pressure Tank:	2,500 gal.
Storage Tank:	24,000 gal.
Fence:	6 ft. Cyclone
Other Equipment:	

Chlorine House:	8 ft. X 8 ft. x 8 ft. Wood
Chlorination Equipment:	10 lb./d Regal
Chlorine Gas:	150 lb. Cyclinder
Chlorine Solution:	N/A
Polyphosphate:	N/A
No. Samples Taken:	1
Site Sample Plan:	(1) 97-120 Paradise Lane, (2) 97-220 Jessie Lane, (3) 97-111 Robin Lane, (4) 97-150 Anna Lane, (5) 97-311 John Lane.

Map of System:	Yes
Map of Lots:	Yes
Number of Connections:	48

Subdivisions Served: Flowing Wells

Subdivisions Interconnectec N/A

Well Drilled By: Vanya

Field Operator:	Kason Vance
Meter Reader:	In House
Mowing Contract:	In House
Comments:	

Distribution Lines	
Size	4 in. 2 in.
#miles of line in subdivisic	1.9 miles 4.4 miles

Tax Information	San Jacinto
	1804-007-0900
	Water System located between Block 2 & 3, Reserve Area on FM 1127 Adjacent to Lot 1 and 2, Block 3, Section 2

Permit to Construct Access Driveway Facilities on Highway Right of Way  
Dated 5/21/82 - FM 1127 Approximately 4 Miles East of the Junction of FM 1127 with  
U.S. 59 on the South side of Highway. - Install 36 in. X 20 ft. Metal Pipe West / 90 Degree Angle  
to the Highway. This will be Private Drive. Roadway Width will be 20 ft. Property  
Frontage is 1,200 ft. Pipe is to be Layed 250 ft. from the nearest Property Line  
Clearance Zone is 7 ft.. Pipe is to Laid 12 ft. from the Pavement Surface.  
This will nopt Require End Treatment for Safety. Site Distance is 1,000 ft.  
Permit 375-81 Revised 4 in. P.V.C. Water with 6 in. Steel Casing on FM 1127  
Road Bore

#### Water Source

Identification	Owner's Well (intake) name	Vulnerable to Sewage spills	Well Depth	Operational Status	Drilled Date
G2040034A	1	No	218	P	19871030
G2040034B	2	No	300	O	

SYSTEM NAME:	Goodrich North	TCEQ No.	1870123
COUNTY:	Polk	TWDB No.	683210
Site Location:	Sec 2, Lot 20	Electric Co:	SHECO
Sub No:	93	Electric Meter:	97532260
		Acct. No.	147392-5
		Phase:	ph. 3 240 volt 200 amp.
Mileage:	8 Miles	Meter Location:	Pump House

Directions: 59 south 7 miles, Aircastle Hill east .25 mile,  
774 Creekridge Drive Broken Bow south .1 mile, Creekridge Drive east 1 mile,  
Plant on right at end.

Generator 36 KW Fuel Tank 500 gal. Propane

### DESCRIPTION OF EQUIPMENT

Well Size: 4 in.  
Well Depth: 333 ft.  
Well Pump: 7 1/2 hp. 3 ph.

Pump House: 8 ft. X 8 ft. X 8 ft. wood  
Booster Pumps: 1- 5 hp. paco. 1 - 5hp. century.  
Air Compressor: 3/4 hp.  
Control Box: Wood  
Frame & Model of Motor: 2 - 5 hp. 3 ph.

Pressure Tank: 2,500 gal.  
Storage Tank: 37,000 gal.  
Fence: 6 ft. cyclone

Chlorine House: 4' X 4' X 8'  
Chlorination Equipment: 10 lb./d. Regal  
Chlorine Gas: 150 lb. cyclinder  
Chlorine Solution: N/A  
Polyphosphate: N/A  
No. Samples Taken: 1  
Site Sample Plan: (1) 93-153 Deerslope, (2) 93-151 Kensington Drive, (3) 93-131 Jonathans Flight Path,  
(4) 105-127 Holifield, (5) 93-216 Creekridge Drive.

Map of System: Yes  
Map of Lots: Yes  
No. of Connections: 71

Subdivisions Served: Goodrich North, Holifield 100, and Shawland.

Subdivisions Interconnected: N/A

Well Drilled By:

Field Operator: Paul Sills  
Meter Reader: In House  
Mowing Contract: In House

Distribution Lines			
Size	4 in.	2 1/2 in.	2 in.
miles of line	14,500 ft.	800 ft.	15,500 ft.

Tax Info	WA000017000	Water System
	G0300005300	Goodrich North # 2, Lot 20

Sanitary Easement J.C. Maze -1/17/79-150 Foot Radius Lot 20,19, Acreage

Right of Way Charles Walker to Mr. & Mrs. Melvin Leggett  
Utility Easement across property - 3/3/92

Water Source	Owner's Well	Vulnerable to	Well	Operational	Drilled
Identification	(intake) name	Sewage spills	Depth	Status	Date
G1870123A	1	No	333	O	19790207

SYSTEM NAME	Holiday Shores Sub. 1-2-3	TCEQ No.	2040006
County:	San Jacinto County	TWDB No.	683247
Site Location:	Hillsindaugger Rd. & Fm 224	Electric Co:	SHECO.
Sub No:	21	Electric Meter:	97546383
Mileage:	29 miles	Phase:	3 ph. 480 volt 200 amp.
		Meter Location:	Back of Pump House
		Acct. No.	202493-3

Directions: to 190 West - Turn Left - Go 22 Miles to Point Blank - Left  
 165 Hillsindaugger Rd. on FM 156 - 5 Miles to FM 224 - Left - go 1/2 Mile, plant on left

Mileage 27.5 miles

Generator 80 Kw Fuel Tank 1,000 gal. Propane

#### DESCRIPTION OF EQUIPMENT

Well Size:	#2 - 4 in.	#3 - 8in.
Well Depth:	#2 - 312 ft.	#3 - 706 ft.
Well Pump:	#2 - 5 hp.	#3 - 20 hp.

Pump House: 20 ft. X 12 ft. X 8 ft. Cinder Block  
 Booster Pumps: #1- 30 hp. (450 g/m.) #2 - 30 hp. (300 g/m.)  
 Air Compressor: 1/2 hp.  
 Control Box: #1 - 5 hp Franklin.  
 Frame & Model of Motor:

Make & Model of Pump:

Pressure Tank: 1-8000 Gallon  
 Storage Tank: 1 - 93,000 Gallon.  
 Fence: 6 ft. Cyclone  
 Other Equipment:

Chlorine House: 6 ft. X 4 ft. X 8 ft. Attached cinder block  
 Chlorination Equipment: #1 - Regal 20 lb./d. #2 - Regal 25 lb/d. #3 - Regal 50 lb/d.  
 Chlorine Gas: 150 lb. Cylinder  
 Chlorine Solution: N/A  
 Polyphosphate: SA 90  
 No. Samples Taken: 2 routine 1 raw  
 Site Sample Plan: 1 - 60 Leisure Lane, 2 - 11 Twisting Oaks, 3 - 430 Holiday Lane,  
 4 - 930 Hickory Ridge, 5 - 171 Lakeview Drive.

Map of System: Yes  
 Map of Lots: Yes  
 No. of Connections: 332

Subdivisions Served: Holiday Shores 1, Holiday Shores 2, Holiday Shores 3, Holiday Harbor and Hideaway Hills.

Subdivisions Interconnected: N/A

Well Drilled By: No.1 - Miller Pump No.2 - Weisinger Water Well

Field Operator: Caleb Dumais  
 Meter Reader: In House  
 Mowing Contract: In House  
 Comments:

#### Distribution Lines

Size	6 in.	4 in.	3 in.	2 in.
#miles of line in subdivision	2,500	4,000 ft.	6,000 ft.	9,000 ft.

#### WATER SYSTEM

Tax Info San Jacinto County	9750-193-1200	LOT 17 BLK 5, SEC 1
	2101-105-0170	LOT 19, BLK 5, SEC 1-Holiday Hills
	2101-105-0190	

PERMIT # 33-2-72 3" PVC Water in the Right of Way of FM 224. Begin 0.1 Mile  
 East of JCT 156 & Running East for 0.6 Miles on  
 State Right of Way.

Water Source Identification	Owner's Well (Intake) name	Operational	Drilled Depth	Date
G2040006A	1	No	312	19680212
G2040006B	2	Yes	345	19690810
G2040006C	3	Yes	706	20024078
Status:	Vulnerable to Sewage spills			

SYSTEM NAME	Holiday Shores 4	TCEQ No.	2040011
County	San Jacinto County.	TWDB No.	683242
		Electric Co:	SHECO.
Sub. Number	46	Electric Meter:	97546396
Mileage	27 mi.	Phase:	3 ph. 240 volt 200 amp.
		ACCT. No.	147511-0
		Meter Location:	SE Corner (pole)

Directions: 1930 North Washington South to Hwy. 190 West, 22 miles to Point Blank, 4 miles on Hwy 156 East to Harrell Road, South on Harrell Road 2.5 Miles to Morris Creek Road, 0.5 mile, plant on right.

Generator 45 KW Fuel Tank 1,000 gal. Propane

#### DESCRIPTION of EQUIPMENT

Well Size	6 in.				
Well Depth	646 ft.				
Well Pump	10 hp. Rated @ 120 g/m.				
Booster Pumps	2 - 10 hp. Rated @ 200 g/m. each				
Chlorine House	6 ft. x 8 ft. x 8 ft. Cinder Block				
Pump House	8 ft. x 8 ft. x 8 ft. Wood				
Air Compressor	3/4 hp.				
Control Box	Franklin				
Ground Storage	20,000 gal.				
Pressure Tank	2,500 gallons				
Fence	6 ft. cyclone				
Chlorinator	REGAL				
Chlorine Gas	Yes				
Solution	N/A				
Polyphosphate	Yes				
Maps of System	Yes				
Maps of Lots	Yes				
No. of Samples	One				
Site Sample Plan	(1) 20 Elmwood Drive, (2) 300 Dejardo Drive, (3) 218 Driftwood Drive, (4) 1030 Morris Creek Road, (5) 151 Morris Creek Road.				
No. of Connections	46				
Subdivisions Served:	Holiday Shores Sub. 4, Holiday Woods				
Field Operator	Angela Terrell				
Meter Reader	In House				
Mowing	In House				
Size of Piping	4 IN.	3 in.	2 in.		
Miles of Piping	3,000 '	6,000 ft.	10,000'		
Tax Information	9750-193-1240	water system			
	2104-300-0002	reserve b, hs4, sec 3			
	'2104-100-7640	'lt 764, blk 1, sec 1			
Water Source	Owner's Well	Vulnerable to	Well	Operational	Drilled
Identification	(intake) name	Sewage spills	Depth	Status	Date
G2040011C	3	'No	646	O	2003

SYSTEM NAME:	Hoop & Hollar	TCEQ No.	1460027	
County:	Liberty	TWDB No.	683243	SHECO
		Electric Co:	SHECO.	
Sub No:	38	Electric Meter:	69259408	
		Phase:	ph. 1	240 volt 200 amp.
		Acct. No.	147402-2	

Directions: South on Hwy.  
 469 CR 2665 South on Hwy. 146 22 miles, East on Hwy. 787 2 miles, North on CR2137 (Holly Grove Road) 2.0 miles, to Windlinger St., right (northeast) 1/2 mi. to plant on left.

Mileage: 25 Miles

Generator 60 kw

Fuel Tank 1,000 gal. propane

#### DESCRIPTION OF EQUIPMENT

Well Size: 4 in.  
 Well Depth: 359 ft.  
 Well Pump: 5 hp.

Pump House: N/A  
 Booster Pumps: 2 - Paco 15 hp, 175 g/m. each  
 Air Compressor: 1/2 hp.  
 Control Box: Controls of Houston  
 Frame & Model of Motor:

Make & Model of Pump:

Pressure Tank: # 1 - 3,000 gal.  
 Storage Tank: 36,000 gal.  
 Fence: 6 ft. Cyclone

Chlorine House: 4 ft x 4 ft. x 6 ft. wood  
 Chlorination Equipment: 1 - 10 lb./d. Regal  
 Chlorine Gas: 150 lb. cyclinder  
 Chlorine Solution: N/A  
 Polyphosphate: N/A.  
 No. Samples Taken: 1  
 Site Sample Plan: (1) 38-950 CR 2665, (2) 38-35 CR 2686, (3) 38-28 CR 2677,  
 (4) 38-75 CR 2674, (5) 38-294 CR 2687.

Map of System: Yes  
 Map of Lots: Yes  
 No. of Connections: 91  
 Subdivisions Served: Hoop & Holler, and Cactus Jack

Subdivisions Interconnected:

Well Drilled By:

Field Operator: James Henderson II  
 Meter Reader: In House  
 Mowing Contract: In House  
 Comments:

Distribution Lines  
 Size: 1 1/2 in. and 2 in.  
 # miles of line in subdivision: 19 Miles

TAX INFO 009000-025240-004  
 R50245  
 R49472

WATER SYSTEM  
 LT. 24, SEC. 6  
 LT 236, SEC.1

Water Source

Identification  
 G1460027A  
 Not in Service G1460027B

Owner's Well (intake) name	Vulnerable to Sewage spills	Well Depth	Operationa Status	Drilled Date
Windlinger Rd	No	359	O	19870525
Cactas Jack Plt	No	388	O	19780509

SYSTEM NAME:	Hoot Owl Hollow	TNRCC #	1870049
County:	Polk	TWDB #	683224
Site Location:	Sec. 2 Reserve	Electric Co:	SHECO.
Sub No:	16	Electric Meter	56866477 ACCT. # 147403-0
		Phase:	ph. 1 240 volt 100 amp.
		Meter Location:	Pole
Directions:	59 south 7.1 miles, FM 1988 west 1.1 miles,		
357 Hoot Owl Hollow Road	Lotta Halss Dr. 0.2 miles, Plant on left.		
Mileage:	8.4 miles		

NO GENERATOR

### DESCRIPTION OF EQUIPMENT

Well Size:	4 in.
Well Depth:	169 ft.
Well Pump:	3 hp.
Pump House:	N/A
Booster Pumps:	N/A
Air Compressor:	1/2 hp.
Control Box:	3 hp. Franklin
Pressure Tank:	1,000 gal.
Storage Tank:	N/A
Fence:	6 ft. Cyclone
Chlorine House:	4 ft. x 4 ft. x 6 ft. wood
Chlorination Equipment:	LMI (24 g/d.)
Chlorine Gas:	N/A
Chlorine Solution:	10 %
Polyphosphate:	N/A
No. Samples Taken:	1
Site Sample Plan:	(#1) 1-0-142, (#2) 1-0-118/120, (#3) 1-0-69/70, (#4) 1-4-43, (#5) 1-0-47/49.
Map of System:	Yes
Map of Lots:	Yes
No. of Connections:	3
Subdivisions Served:	Hoot Owl Hollow
Subdivisions Interconnected:	N/A
Well Drilled By:	Vanya 5/12/71
Field Operator:	Nathaniel Crowe
Meter Reader:	In House Unit 24
Mowing Contract:	In House
Distribution Lines	
Size	2 in.
miles of line	3,500 ft.
Tax Info	H1700008900 .06 ACRE TR, J.D. THOMAS SURVEY
	A-73, SEC 2, RESERVE PT A
	WA000019000 WATER SYSTEM

SYSTEM	HORSESHOE LAKE ESTATES	TCEQ No.	1460011
County:	Liberty		
Subdivision #:	15	Electric Co.	SHECO. 80061827
		ph. 3	240 volt 200 amp.
		Acct. No.	147406-3
Directions:	So. On Hwy. 146 to FM 2610, Right on CR. 2150, Left on CR 2859, Left on CR 2870.		
82 CR 2870	Plant at intersection of CR 2870 and CR 2871 on Right.		

Mileage: 19 miles

Generator 80 KW Fuel Tank 1,000 gal. Propane

	Down	
Well Size:	No. 1 - 4 in.	No. 2 - 6 in.
Well Depth:	No. 1 - 220 ft.	No. 2 - 700 ft.
Well Pump:	No. 1 - 5 hp.	No. 2 - 7.5 hp.
Pump House:	8 ft. X 8 ft. x 8 ft. wood.	
Booster Pumps:	20 hp.	225 g/m. each
Air Comp.:	1/2 hp.	
Control Box:	Turner.	

Pressure Tank:	6,000 gal.
Ground Storage Tank:	68,000 gal.
Chlorine House:	3 ft. X 3 ft. Wood
Chlorine Equipment:	10 lb/d. Regal
Fence:	6 ft. Cyclone.
Chlorine Gas:	150 lb. cyclinder.
# of Samples Taken:	1
No. of Connections:	120
Sample Sites	(1) 15-94 CR 2874, (2) 15-199 CR 2869, (3) 15-113 CR 2859, (4) 15-1810 CR 2859, (5) 15-1815 CR 2859.

Field Operator:	Kason Vance
Meter Reader:	In House
Mowing Contract:	In House

Water Source Identification	Owner's Well (intake) name	Vulnerable to Sewage spills	Well Depth	Operational Status	Drilled Date
G1460011A	1-Sunset	inactive	700	P	19670000
G1460011B	2-Cindy Lane	inactive	525	P	19670000
G1460011C	3-Lakeside Dr	inactive	600	P	19670000
G1460011D	4-Mary Jane	Yes	700	O	19670000
G1460011E	5-Mary Jane	No	220	O	19880204



SYSTEM NAME	Indian Springs Lake Estates	TCEQ No.	1870040
County	Polk	TWDB No.	683237
Site Location:	Section 16, Lot 130	Electric Co:	SHECO.
Sub No:	34	Electric Meter:	97532414
			97532413
483 The Ole Don Road		Acct. No.	172627-2
403 The Ole Don Road			147412-1
272 Baker Street		Ole Don	ph. 3 240 volt 200 amp.
		Baker	ph. 3 240 volt 200 amp.
		R.C. Hend.	ph. 3 240 volt 200 amp.

Henderson Well Field Generator 60 KW - (1,000 gal. Propane)  
The Ole Don Plant Generator 100 KW - (1,000 gal. Propane)

Directions: 190 east 11 miles, Take entrance to first left, to first right (Ole Long Pull), to first left (Ole Don),  
483 The Ole Don Road R. C. Henderson plant on left 0.5 miles, R. C. Henderson well two blocks south.  
403 The Ole Don Road 190 east 11 miles, Take entrance to second left (Ole Long Pull), to third right (Baker Street), Baker plant  
272 Baker Dr. on right 0.25 miles

Mileage: Fourteen, (14) miles

#### DESCRIPTION OF EQUIPMENT

	Baker Street	Monitoring Well	Well 4	Well 5
Well Size:	4 in.	12 in.	8 in.	4 in.
Well Depth:	255 ft.	635 ft.	1,185 ft.	1,185 ft.
Well Pump:	5 hp.	MW	30 hp.	5 hp.

Pump House:	(Ole Don 8 ft. x 8 ft. wood)	(Baker St. 8 ft. x 8 ft. wood)
Booster Pumps:	(Ole Don 25 hp. 416 g/m. each).	(Baker St. 7 1/5 hp. 125 g/m. each).
Air Compressor:	2- 3/4 hp.	
Control Box:	Controls of Houston	
Frame & Model of Motor:		

Make & Model of Pump:

Pressure Tank:	(Ole Don 1 - 6,000 gal., 1 - 2,000 gal.)	(Baker St. 1 - 2,500 gal.)
Storage Tank:	(Ole Don 2 - 45,000 gal.)	(Baker St. 1 - 45,000 gal.)
Fence:	6 ft. Cyclone	
Other Equipment:		

Chlorine House:	(2) 4 ft. X 4 ft. X 8 ft. Wood	
Chlorination Equipment:	Ole Don 1-25 lb./d.)	(Baker St. 1 - 10 lb/d.)
Chlorine Gas:	150 lb. cylinder	
Chlorine Solution:	N/A	
Polyphosphate:	SA - 90 (well 2 only)	
No. Samples Taken:	one, (1)	
	(1 - 290 Bradley Drive), (2 - 706 The Ole Don Road), (3 - 262 Lincoln Wiggins),	
	(4 - 827 N. Lincoln Wiggins), (5 - 283 Barbara Trail).	

Map of System:	Yes
Map of Lots:	Yes
No. of Connections:	349

Subdivisions Served: Indian Springs Lake Estates

Subdivisions Interconnected: N/A

Wells Drilled By: Vanya, Municiple, Holly.

Field Operator:	Angela Terrell
Meter Reader:	In House
Mowing Contract:	In House
Comments:	

Distribution Lines	Total 27.65 MILES				
Size	1 1/2"	2"	4"	6"	8"
#miles of line in subdivision	14,000 ft.	82,000 ft.	21,100 ft.	15,800 ft.	2,750 ft.

TAX INFO	WA000027000	WATER SYSTEM
	I0800121600	LOT 130, SEC 16-OLE DON
	I0800073200	LOTS 199 & 200, SEC 8
	I0800135300	LOT 64, SEC 18
	I0800066000	LOT 123, SEC 7(NO DEED)
	I0800008800	LOT 168, SEC 1(NO DEED)
	I0800095900	LOT 87, SEC 12(NO DEED)

<u>Water Source</u>	Owner's Well	Vulnerable to	Well	Operational	Drilled	
Identification	(intake) name	Sewage spills	Depth	Status	Date	
G1870040A	1 - Ole Don (110 James Boulevard)	No	285	P	19910609	30.6937936, -94.7472595
G1870040B	2 - Baker (Near 248 Baker Drive)	No	255	O	19760806	30.6792878, -94.7429928
G1870040C	3 - Henderson 3 (Near 478 The Ole Don R	Inactive	635	TWDB Monitoring Well	20071307	30.6929474, -94.7462597
G1870040E	4 - Henderson 4 (Near 464 The Ole Don R	No	1,185	O	20070914	30.6929754, -94.7464783
G1870040F	5 - Henderson 5 (Near 464 The Ole Don R	No	1,185	O	20070914	30.6929887, -94.7463586

SYSTEM NAME	Kickapoo Estates	TCEQ No.	1870029
County	Polk	TWDB No.	683211
	1.31 acres	Electric Co:	SHECO.
Sub. No.:	88 - BW	Electric Meter:	97524189
		Phase:	ph. 1 240 volt 200 amp.
		Acct. No.	147414-7

Milage: 14.9 miles

Directions: 190 west 12.5 miles, North on 3152 3/4 mile,  
419 Martin Drive Triple Creek Loop west 1.5 miles, Heron Lane north 3/4 mile,  
Plant on left.

Generator 70kw Fuel Tank 1,000 gal. Propane

#### DESCRIPTION of EQUIPMENT

	Well 1	Well 2
	4 in.	5 in.
	5 hp. - 50 g/m.	3 hp. - 45 g/m
	200 ft.	
Service Pump:	2 - 7 1/2 hp 125 g/m. each	
Pump House:	8 ft. x 8 ft. tin	
Service Pumps:	Two Burkeley 7 1/2hp 1ph	
Air Compressor:	3/4hp 1ph Dayton [Speedair]	
Hydro Tank:	1 - 3,500 gal.	
Ground Storage Tank:	20,000 gal.	
Fence:	6 ft. Cyclone	
Chlorine Building:	4 ft. x 4 ft. wood	
Gas:	150 Lb. Cyclinder	
Chlorinator:	Regal 10 lb/d	
No. of Samples:	One (1)	
Sample Site:	(1) 88- 188 Branchwood Drive, (2) 88-118 Finch Drive, (3) 88-486 Branchwood Drive, (4) 88-161 Eagle Lane, (5) 88-765 Triple Creek Loop.	
Connections:	83	
Operator:	Angela Terrell	
Meter Reader:	In House	
Mowing:	In House	

Distribution Lines:	2 in.	3 in.	4 in.
	528 ft.	1988 ft.	5216 ft.
	0.1 Miles	0.38 Miles.	0.99 Miles

WA000028000  
KO200015701

WATER SYSTEM  
BLK 7-1.31 ACRES, ADJ TO LT 24  
BLK 7, SEC 2

Water Source	Identification	Owner's Well (intake) name	Vulnerable to Sewage spills	Well Depth	Operational Status	Drilled Date
	G1870029A	1	Yes	200	O	
	G1870029B	2	Yes		O	

SYSTEM NAME	Lake Livingston Estates 1	TCEQ No.	1870072
County	Polk	TWDB No.	683201
Site Location:	Section 1, Block 3, Lot 11	Electric Co:	SHECO
Sub No:	72	Electric Meter:	55717929
		Acct. No.	147416-2
		Phase:	ph. 1 240 volt 200 amp.
Directions:	59 south 1 mile, FM 1988 southwest 5 miles, Barnett lane west 1/2 mile, Road curves to north 1/8 mile, First left west 300 feet, first right north 1/4 mile, Plant on right.		
Mileage:	5.7 miles		

Generator - 36 KW                      Fuel Tank 500 gal. Propane

#### DESCRIPTION OF EQUIPMENT

Well Size:	4 in.
Well Depth:	290 ft.
Well Pump:	5 hp.
Pump House:	8 ft. x 8 ft. x 8 ft. Wood
Booster Pumps:	2 - 10 hp. Single ph.
Air Compressor:	1/2 hp.
Control Box:	5 hp.
Frame & Model	
Make & Model :	
Pressure Tank:	3,000 gal.
Storage Tank:	24,000 gal.
Fence:	6 ft cyclone
Other Equipment:	
Chlorine House:	4 ft. x 4 ft. x 8 ft. Wood
Chlorination Equipment:	
Chlorine Gas:	
Chlorine Solution:	LMI 12.5 %
Polyphosphate:	SA 90
No. Samples Taken:	One
Site Sample Plan:	(01) 106 Lake Livingston Drive, (02) 162 Seagull Landing, (03) 150 Clearwater Drive, (04) 239 Lake Livingston Drive, (05) 139 Lakeview Drive.
Map of System:	Yes
Map of Lots:	Yes
Number of conn:	66
Subs. Served:	Lake Livingston Estates 1
Well Drilled By:	
Field Operator:	Olen Russell
Meter Reader:	In House
Mowing Contract	In House
Comments:	
Distribution Lines :	7,116 ft.
Size	2 in.
Number miles of line in subdivision	1.34 miles

TAX INFO	WA000029000 Well	well plant
	LL0200004000	sec 1 blk 3 lot 11
	Volume 1 Page 113 & Volume 1 Page 129 Plat records	

Water Source	Identification	Vulnerable to	Well	Operational
	G1870072A	Sewage spills	Depth	Status
	G1870072B	Yes	290	Plugged
		Yes	290	O

System Name	Lake Livingston Estates 2 - 3	TCEQ No.	1870073
County	Polk	TWDB No.	683206
Site Location:	Sec 3 blk 5 lot 37	Electric Co:	SHECO
Sub No:	64	Electric Meter:	55660435
		Acct. No.	147419-6
		Phase:	ph. 1 240 volt 200 amp.
Mileage:	10.5 miles	Meter Location:	West side of pump house.
			What does it feed: Plant

Directions: South 59 1 mile, FM 1988 west 5 miles,  
201 Holiday Lane FM 3126 North 3 Miles, Left across from Putnams Landing, west  
on county road 1 mile, Lakeshore drive 1/4 mile, Holiday lane 1/4 mile,  
Plant on left.

Generator - 80 KW

Fuel Tank 1,000 gal. Propane

#### DESCRIPTION OF EQUIPMENT

Well Size:	(1.) 4 in.	(2.) 4 in.
Well Depth:	(1.) 225 ft.	(2.) 205 ft.
Well Pump:	(1.) 3 hp.	(2.) 5 hp.

Pump House: 8 ft. x 8 ft. x 8 ft. Wood  
 Booster Pumps: 2- 10 hp. Paco (160 g/m. each) 12-01-05  
 Air Compressor: 1/2 hp.  
 Control Box: 2- 5 hp. Single phase  
 Frame & Model of Motor:

Make & Model of Pump:

Pressure Tank: 3,000 gal.  
 Storage Tank: 24,000 gal.  
 Fence: 6 ft. Cyclone  
 Other Equipment:

Chlorine House: 4 ft. x 4 ft. x 8 ft. Wood  
 Chlorination Equipment:  
 Chlorine Gas: Yes  
 Chlorine Solution: N/A  
 Polyphosphate: AquaQuest  
 No. Samples Taken: 1  
 Site Sample Plan: (1) 105 North Lakeshore Drive, (2) 217 North Lakeshore Drive,  
 (3) 240 West Lakesjore Drive, (4) 284 Lakeside Drive  
 (5) 486 West Lakeshore Drive.

Map of System: Yes  
 Map of Lots: Yes

Number of connections: 123

Subdivisions Served: Lake Livingston Estates 2 - 3

Subdivisions Interconnected: Putnams Landing

Well Drilled By:

Field Operator: Olen Russell  
 Meter Reader: In House  
 Mowing Contract: In House  
 Comments:

Distribution Line :	4832 ft.	6600 ft.
Size :	2 ft.	4 ft.
Number miles of lines in subdivision:	2.17 miles	

TAX INFO	WA000030000	Sec 3 blk 5 lot 37
Water Source		

Identification	Owner's Well (intake) name	Vulnerable to Sewage spills	Well Depth	Operational Status
G1870073A	1	Yes	225	O
G1870073B	2	Yes	205	O

SYSTEM NAME:	Lake Run A Muck	TCEQ No.	2040009
County:	San Jacinto.	TWDB No.	683239
Site Location:	Section 5, Lot 476.	Electric Co:	SHECO.
Sub No:	14	Electric Meter:	
		ph. 3	240 volt 200 amp.
		Acct. No.	147425-3
		Meter No.	77060287

Directions: 59 South 16.5 miles, FM 223 East 2.2 miles, Wright BLVD South 0.75 miles,  
3 McClains Rd. Dennis Payton West 0.5 miles, Jennette South 0.25 miles, Burch Rd. East  
0.18 miles, Plant on left.

Mileage: 20.40 miles

Generator 80kw

Fuel Tank 1,000 Gal. Propane

#### DESCRIPTION OF EQUIPMENT

Well Size: 8 in.  
Well Depth: well - 400 ft.)  
Well Pump: Well 4 - 20 hp. 3 ph.

Pump House: 1 - 12 ft. x 20 ft. x 8 ft. cinder block)  
Booster Pumps: 2- 20 hp. 296 g/m. each  
Air Compressor: 3 - 3/4 hp.  
Control Box: 2 - Franklin, 1- Turner Control.  
Frame & Model of Motor:

Pressure Tank: 2- 2,500 gal.  
Storage Tank: 1 - 68,000 gal.  
Fence: 6 ft. Cyclone

Chlorine House: 1 - 4 ft. x 12 ft. x 8 ft. Cinder Block  
Chlorination Equipment: 25 lb/d.  
Chlorine Gas: 150 lb. cylinder.  
Chlorine Solution: N/A  
Polyphosphate: N/A

No. of Samples 1  
Site Sample Plan: 1. 14 - 321 Ann Boulevard, 2. 14 - 80 Jenette, 3. 14 - 221 Vivian,  
4. 14 - 11 Foster, 5. 14 - 86 Bettye Lane

Map of System: Yes  
Map of Lots: Yes

No. of Connections: 249

Subdivisions Served: Lake Run A Muck  
Subdivisions Interconnected: N/A

Well Drilled By: Weisinger  
Well Log: Yes

Field Operator: Kason Vance  
Meter Reader: In House  
Mowing Contract : In House

Distribution Lines :

Size:	2 in.	4 in.	6 in.
	15.5 miles	.3 miles	2 miles
Miles of line in subdivision:	17.8 miles		

Tax Info: San Jacinto Co.: # 5205-000-4800 .06 ACRES, SEC 5, ADJ TO LOT  
476 (45'X60')  
# 9750-293-0420 WATER SYSTEM SEC 5

Water Source:

Identification	Owner's Well (Intake) name	Vulnerabl Well Sewage s Depth	Operational Status	Drilled Date
G2040009A	1	No 500	Plugged	19751012
G2040009B	2	No 460	Plugged	19671222
G2040009C	3	No 393	Plugged	19720113
G2040009D	4	No 646	O	20020802

SYSTEM NAME:	LAKE TEJAS	TCEQ No.	2040025
San Jacinto Co.	San Jacinto	TWDB No.	683250
Site Location:	Lots 47 & 70	Electric Co:	SHECO.
Sub No:	96	Electric Meter:	97555097
		Phase:	ph. 3 240 volt 200 amp.
		Acct. No.	147385-9

Directions: Hwy. 59 south to Shepherd 16 miles, FM 223 east 5 miles to entrance, south on Mid Lane 1/2 mile, Plant on right.

Mileage: 21.5 Miles

Generator 70 KW Fuel Tank 1,000 gal. Propane

#### DESCRIPTION OF EQUIPMENT

Well Size: 6 in.  
Well Depth: 535 ft.  
Well Pump: 7 1/2 hp. 3 ph.

Pump House: Wood  
Booster Pumps: 2 - 10 hp. (200 g/m. each)  
Air Compressor: 1/4 hp.  
Control Box: FSSI  
Frame & Model of Motor: 256U

Make & Model of Pump: Franklin

Pressure Tank: 5,000 gal.  
Storage Tank: 45,000 gal.  
Fence: 6 ft. Cyclone  
Other Equipment:

Chlorine House: 4 ft. x 4 ft. x 10 ft. Wood  
Chlorination Equipment: Regal 10 lb./d  
Chlorine Gas: Yes  
Chlorine Solution: N/A  
Polyphosphate: N/A

No. Samples Taken: 1  
Site Sample Plan: (1) 261 Lakeview Drive, (2) 131 Lakeview Drive, (3) 250 Oakridge Drive, (4) 50 lakeside Drive, (5) 207 CR 2175.

Map of System: Yes  
Map of Lots: Yes  
No. of Connections: 80

Subdivisions Served: Lake Tejas/Ballas 458

Well Drilled By:

Field Operator: Kason Vance  
Meter Reader: In House  
Mowing: In House

Distribution Lines :  
Size 2 in., 2 1/2 in., 3 in., 4 in., 6 in.  
Number miles of line in subdivision 4.3 miles

TAX INFO 9750-293-440 Water System  
5301-0-700 Sec 1 Lots 47, and 70

Water Source Identification	Owner's Well (intake) name	Vulnerable to Sewage spills	Well Depth	Operational Status	Drilled Date
G2040025A	1	No	535	P	19790120
G2040025B	2	No	615	O	20030820

SYSTEM NAME ;	New River Lake Estates	TCEQ No.	1460036
County :	Liberty	TWDB No.	683248
Sub No:	71	Electric Co:	SHECO.
		Electric Meter:	29279695
		Phase:	ph. 1 240 volt 200 amp.
		Acct. No.	147432-9

Directions: Hwy. 59 South 16 miles, FM 223 east 10 miles, FM 787 north 2 miles,  
1757 CR 2166 CR 2164 east 3 miles, CR 2166 south 1.5 miles, Plant on right.

Mileage: 33.5 miles

Generator 36 kw 500 gal. Propane

#### DESCRIPTION OF EQUIPMENT

Well Size: 4 ft.  
Well Depth: 400 ft.  
Well Pump: 7 1/2 hp.

Pump House: 8 ft. x 8 ft. x 10 ft. Wood  
Booster Pumps: 7.5 hp.  
Air Compressor: 1/2 hp.  
Control Box: Red Jacket  
Frame & Model of Motor:

Make & Model of Pump:

Pressure Tank: 3,000 gal.  
Storage Tank: 24,000 gal.  
Fence: 6 ft. cyclone  
Other Equipment:

Chlorine House: 4 ft. x 4 ft. x 8 ft. Wood  
Chlorination Equipment: 10 lb/d.  
Chlorine Gas: Yes  
Chlorine Solution:  
Polyphosphate:  
No. Samples: 1  
Site Sample Plan: (1) 1143 CR 2166, (2) 1433 CR 2166, (3) 1725 CR 2166,  
(4) 2029 CR 2166, (5) 663 CR 2166.

Map of System: Yes  
Map of Lots: Yes  
Number of connections: 44

Subdivisions Served:

Subdivisions Interconnected:

Well Drilled By:

Field Operator: Dalton Mize

Meter Reader: In House  
Mowing Contract : In House  
Comments:

Distribution Lines : .8 miles 2 miles  
Size 1 1/2 in. 2 in.  
Miles of line 2.8 miles

TAX INFO 009000-037935-005 Water System - Liberty Co  
00900009037935-005 Water System - Tarkington ISD  
006700-000023-00 Sec 1 Lot 51 - Tarkington ISD

Water Source	Identification	Owner's Well (intake) name	Vulnerable to Sewage spills	Well Depth	Operation Status	Drilled Date
	G1460036A	1-Roundup Trail		400	P	
	G1460036B	1-Roundup Trail	Yes	400	O	

SYSTEM NAME : Oakridge North TCEQ No. 1870165  
 County : Trinity TWDB No.  
 Site Location: North Plant Electric Co: SHECO. ACCT. No.  
 Electric Meter:  
 Phase:  
 Meter Location:  
 What Does It Feed: North Plant  
 Directions: Hwy. 190 west 14 miles, FM 356 north 11 miles,  
 911 Address: Turn north on private drive just past Dollar Store  
 8765 FM 356  
 Mileage: 25

North Plant	100 kw	Fuel Tank 1,000 gal. Propane
Impala Woods	100 kw	Fuel Tanks 2 - 1,000 gal. Propane
Paradise Acres	100 kw	Fuel Tanks 1,000 gal. Propane
Timber Bay	100 kw	Fuel Tanks 1,000 gal. Propane

#### DESCRIPTION OF EQUIPMENT F-175W

Wet Well : 37,669  
 Wet Well Depth: 30 ft.  
 Wet Well Pumps: 2 - 15 hp. 500 g/m. each

Clarifier: 72,000 gal.

Filters: 2 - 525 g/m. Each  
 Filter transfer 2 - 7.5 hp. 300 g/m. Each  
 Backwash 2 - 15 hp. 500 g/m. Each  
 Recycle 2 - 5.5 hp. 60 g/m. Each

Chemical Transfer Pump: 1 - 1/3 hp. 30 g/m.

Sludge Pumps: 2 - 7.5 hp. 100 g/m. each

Clear Well 83,440 gal.

Service Pumps: 3 - 25 hp. 500 g/m. Each

Air Scour: 6.43 hp. (76 psi.)

	Oakridge North	Hawg Heaven	Oakridge
Pressure Tank:	N/A	1 - 5,000 gal. 1 - 6,000 gal.	1 - 5,000 gal. 1 - 8,000 gal.
Storage Tank:	1 - 83,440 gal.	1 - 68,000 gal.	1 - 36,000 gal., 1 - 87,000 gal.
Fence:	6 ft. cyclone	6 ft. cyclone	6 ft. cyclone
Other Equipment:			

Chlorine House: 8 ft. X 8 Ft. Fab.  
 Chlorination Equipment: 100 lb./d.  
 Chlorine Gas: 150 lb. Cyc. (100%)  
 Chlorine Solution: N/A.  
 Polyphosphate: N/A.  
 Sodium Chlorite: 55 gal. (40 %)  
 ACH 8105: 2,400 gal. (42 %) 2 - GDOS 60  
 Chlorine Dioxide: 30 gal. (25 %) 0.75 hp. 1,000 g/d.  
 Liquid Ammonium Sulfate: 800 gal. (25 %) 2 - GDOS 60  
 Caustic Soda: 1,100 gal. (25 %) 2 - GDOS 30

No. Samples Taken: 5  
 Site Sample Plan: Yes  
 Sample Sites: (1) 17-500 Lakeshore South, (2) 91-208 Garden Villas, (3) 23-838 Big Hawg Road,  
 (4) 20-348 Schonner Drive, (5) 41-106 Aztec Drive.

Map of System: Yes  
 Map of Lots: Yes  
 Number of Connections: 1,528

Subdivisions Served: Oakridge, Aztec Cove, Timber Bay, Jungle Village, Deerwood, Whiterock  
 Estates, Lakewood, Colby's Marina, Galloway's Marina, Timber Cove  
 Paradise Acres, Camp Branch Acres, Emerald Bay, Garden Villas,  
 Hawg Heaven Estates, Leisure Wood, Onalaska Meadows.

Chief Operator: Johmmy Braitain  
 Field Operator: Angela Terrell  
 Meter Reader: In House - Remote Read  
 Mowing Contract : In House  
 Comments:

Distribution Lines :  
 Size  
 Number miles of line in subdivision

2 in.	3 in.	4 in.	6 in.
12 miles	1 Mile	8 miles	3.5 miles.



SYSTEM NAME : Northwoods TCEQ No. 2040013  
 County : San Jacinto TWDB No. 683256  
 Site Location: Reserve Electric Co: SHECO.  
 Sub No: 98 Electric Meter: 97532362  
 ACCT. No. 147433-7  
 Phase: ph. 3 240 volt 200 amp.  
 Directions: 190 west 22 miles plant on left.  
 Address (Plant) 1 Northwood Drive  
 (Well 3) 11 White Oak Tr.  
 Mileage: 22 miles  
 Northwoods Generator 100 KW Fuel Tank 1,000 gal. Propane  
 Point Lookout West Generator 45 KW Fuel Tank 500 gal. Propane

#### DESCRIPTION OF EQUIPMENT

	No. 1	No. 2
Well Size:	6 in.	8 in.
Well Depth:	315 ft.	300 ft.
Well Pump:	7 1/2 hp.	25 hp.

Plant (Northwoods)  
 Pump House: 20 ft. x 12 ft. x 8 ft. (Cinder Block)  
 Booster Pumps: 3 - 20 hp, 275 g/m. each  
 Air Compressor: 1/2 hp.  
 Control Box: Controls of Houston  
 Frame & Model of Motor:  
 Make & Model of Pump:  
 Pressure Tank: 8,000 gal.  
 Storage Tank: 2 - 45,000 gal.  
 Fence: 6 ft. Cyclone  
 Chlorine House: 12 ft. x 3 ft. x 8 ft. (cinder block)  
 Chlorination Equipment: Regal 25 lb/d  
 Chlorine Gas: 150 lb. cylinder  
 Chlorine Solution: N/A  
 Polyphosphate: NAPCO 201

Pump Station (Point Lookout West)  
 Pump House: 8 ft. x 8 ft. x 8 ft. (Wood)  
 Booster Pumps: 2 - 15 hp, 200 g/m. each  
 Air Compressor: 1/2 hp.  
 Control Box: Controls of Houston  
 Frame & Model of Motor:  
 Make & Model of Pump:  
 Pressure Tank: 5,000 gal.  
 Storage Tank: 1 - 45,000 gal.  
 Fence: 6 ft. Cyclone  
 Chlorine House: 12 ft. x 3 ft. x 8 ft. (cinder block)  
 Chlorination Equipment: N/A  
 Chlorine Gas: N/A  
 Chlorine Solution: N/A  
 Polyphosphate: N/A

No. Samples Taken: 2  
 Site Sample Plan: (1) 40 Cliff Street, (2) 131 Cove Drive, (3) 512 Edgewater Drive, (4) 451 White oak Trail,  
 (5) 170 Pinemont Way, (6) 100 Highcrest Drive, (7) 171 West Lake Circle.

Map of System: Yes  
 Map of Lots: Yes  
 Number of connections: 399

Subdivisions Served: Northwoods/Forest Cove  
 Point Lookout Estates/Point Lookout West

Subdivisions Interconnected: N/A

Field Operator: Caleb Dumais  
 Meter Reader: In House  
 Mowing Contract : In House

Distribution Lines:					
Size	2 in.	3 in.	4 in.	6 in.	8 in.
	4.68 miles	2.4 miles	5.67 miles	1.1 miles	3.5 miles
Number miles of line in subdivision	17.35 miles				

TAX INFO 9750-1-1101 Water System  
 130x170 Reserve, adj to Sec 3 Blk 16 Lot 37

Water Source	Identification	Owner's Well (intake) name	Vulnerable to Sewage spills	Well Depth	Operational Status	Drilled Date
	G2040013A	1-Atentenance	No	380	Plugged	1974
	G2040013B	2	No	315	O	1988
	G2040013C	3	No	300	O	2012

SYSTEM NAME :	Old Snake River Lake Estates	TCEQ No.	1460016
County :	Liberty	TWDB No.	683207
Site Location:	Section 4 lot 239	Electric Co:	SHECO.
Sub No:	4	Electric Meter	97535961
		Phase:	ph. 3 240 volt 200 amp.
		Acct.No.	147439-4

Directions: FM 146 south 30 miles, CR 2114 west 1/4 mile, North on 1st street 1/4 mile,  
45 CR 2552 West Best drive street 1/8 mile, Plant on left  
Mileage: 30 miles from Office

Generator 36 KW Fuel Tank 500 gal. Propane

#### DESCRIPTION OF EQUIPMENT

Well Size: 4"  
Well Depth: 340 FT.  
Well Pump: 5 HP.

Pump House: 8 ft. x 8 ft. x 6 ft. wood  
Booster Pumps: Two 10 hp. rated @ 150 g/m. each  
Air Compressor: 1/2 hp.  
Control Box: Controls of Houston  
Frame & Model of Motor: Frame-182TC, Mod. Baldor 3ph.

Make & Model of Pump: Myers 105690

Pressure Tank: 2 - 1,000 gallons  
Storage Tank: 24,000 gal.  
Fence: 6' Cyclone  
Other Equipment:

Chlorine House: 4' X 4' X 8'  
Chlorination Equipment: Regal 10 lb/d.  
Chlorine Gas: 150 lb. Cyclinder  
Chlorine Solution: N/A  
Polyphosphate: N/A  
No. Samples Taken: One (1)  
Site Sample Plan: (1) 04-434 CR 2555, (2) 04-88 CR 2550, (3) 04-321 CR2574,  
(4) 04-548 CR 2573, (5) 04-535 CR 2550.

Map of System: Yes  
Map of Lots: Yes  
Number of Connections : 73

Subdivisions Served: Old Snake River Lake Estates

Subdivisions Interconnected: N/A

Well Drilled By:

Field Operator: James Henderson III  
Meter Reader: In House  
Mowing Contract : In House  
Comments:

Distribution Lines :  
Size 2"  
Number miles of line in subdivision 8 miles

TAX INFO 006800-000321-006 Sec 4 lot 239

Water Source	Owner's Well	Vulnerable to	Well	Operational	Drilled
Identification	(intake) name	Sewage spills	Depth	Status	Date
G1460016A	1-Best St/Boyd	Yes	340	O	19640000

SYSTEM NAME:	Paradise Cove	TCEQ No.	2040062
County:	San Jacinto	TWDB No.	350850
Site Location:	Reserve A	Electric Co.	SHECO
Sub. No.	PC	Electric Meter	97525037
		Phase 1	240 volt 200 amp.
		Acct. No.	147433-6
		Meter Location	south on pole
		What does it fee	Plant Facilities

Directions: Hwy. 59 south 1 mile, FM 1988 west 6 miles,  
645 Paradise Dr. FM 3278 south-southeast 4 miles to entrance,  
from entrance, south 1/2 mile, plant on left.

Mileage: 11.5 miles

Generator 36 KW Fuel Tank 200 gal. propane

#### DESCRIPTION OF EQUIPMENT

Well Size: 4 in.  
Well Depth: 300 ft.  
Well Pump: 5 hp.

Pump House: 20 ft. x 12 ft. x 8 ft. Cinder block  
Booster Pumps: 2 - 7.5 hp. (133 g/m. Each).  
Air Compressor: 1/2 hp.  
Control Box: Franklin

Pressure Tank: 2,500 gal.  
Storage Tank: 24,000  
Fence: 6 ft. cyclone

Chlorine House: 4 ft. x 4 ft. x 6 ft. Wood  
Chlorination Equipment: 10 lb./d.  
Chlorine Gas: 150 lb. cyclinder  
Chlorine Solution: N/A  
Polyphosphate: N/A  
No. of Samples Taken: 1  
Site Sample Plan: (1) 100 Swann Lane, (2) 120 Paradise Trail, (3) 137 Gulls Nest,  
(4) 91 Paradise Trail, (5) 41 Canary Lane.

Map of System: Yes  
Map of Lots: Yes  
No. of Connections: 54

Subdivisions Served: Paradise Cove  
Subdivisions Interconnected: N/A

Well Drilled By: Vanya

Field Operator: Caleb Dumais  
Meter Reader: In House  
Mowing Contract: In House

Distribution Lines			
Size	2 in.	4 in.	6 in.
Line in Subdivision:	1.3 miles	0.5 miles	2.0 miles

Water Source	Owner's Well	Vulnerable to	Well	Operation	Drilled
Identification	(intake) name	Sewage spills	Depth	Status	Date
G2040062A	1	Yes	300	O	

SYSTEM NAME :	Pine Shadows East	TCEQ No.	1870166
County :	Polk	TWDB No.	
		Electric Co:	SHECO
Location:	4415 FM 3126	Electric Meter:	
		ph. 3	480 volt 400 amp
Mileage:	11.3		
Pine Shadows East Plant	Generator 130 KW	Fuel Tank 1,000 gal. Propane	
Forest Hills	Generator 45 KW	Fuel Tank 500 gal. Propane	
Indian Hill Estates	Generator 80 KW	Fuel Tank 1,000 gal. Propane	
Lakeland Hideaway Well Field	Generator 27 KW	Fuel Tank 500 gal. Propane	
Lake Livingston Estates 4 - 5	Generator 80 KW	Fuel Tank 1,000 gal. Propane	
Natasha Heights Plant	Generator 130 KW	Fuel Tank 2 - 1,000 gal. Propane	
Pine Shadows Plant	Generator 150 KW	Fuel Tank 2 - 1,000 gal. Propane	
Weavers Cove	Generator 70 KW	Fuel Tank 1,000 gal. Propane	

#### DESCRIPTION OF EQUIPMENT

Wet Well:	2 @ 700 g/m. each
Hydro Tank:	N/A
Clarifier:	84,200 gal.
Filter:	2 @ 350 g/m. (700 g/m. Total).
Transfer Pump:	2 @ 700 g/m. each
Clearwell:	103,000 gal.
High Service Pump:	2 @ 350 g/m. each. (700 g/m. Total).
Chlorination Equipment:	2 - 100 lb/d.
Chlorine Gas:	150 lb. cylinders.
No. Samples Taken:	5
Site Sample Plan:	Pine Shadows East (1) 52-737 Caney Creek Drive, (2) GA-500 Mangum Road, (3) 62-4569 FM 3126, (4) 24-291 Cotton Hills Road, (5) 55-383 White Forest Lane, (6) 73-212-Fern Drive, (7) 60-300 Short Trail.
Map of System:	Yes
Map of Lots:	Yes
Number of connection :	Pine Shadows East 1686
Systems Interconnected:	Forest Hills 1870068, Indian Hill 1 - Bass Bay 1870019, Indian Hill 2 1870020, Lake Livingston Estates 4 - 5 1870027 and Nugents Cove 1870013.
Chief Operator:	
Field Operator:	James Henderson
Meter Reader:	In House
Comments:	In House

Distribution Lines :					
Size	2 in.	4 in.	6 in.	8 in.	10 in.
Number miles of line in subdivision	26.7 miles				

Water Source	Identification	Owner's	Vulnerable to	Wet Well	Operational	Date
	G1870025A	(intake) name	Sewage spills	Depth	Status	
		S1870166A		30 ft.	O	2016

SYSTEM NAME	Putnams Landing	TCEQ No.	1870045
County :	Polk	TWDB No.	683219
Site Location:	FM 3126/Main	Electric Co:	SHECO
Sub No:	3	Electric Meter:	97532236
		Phase:	ph. 3 240 volt 200 amp.
		Acct. No.	147446-9
Directions:	FM 1988 west 5 miles, FM 3126 north 3 miles,		
9271 FM 3126	Plant on right.		
Mileage:	8 miles		

Generator 80 KW      Fuel Tank 1,000 gal. Propane

#### DESCRIPTION OF EQUIPMENT

Well Size:	2 - 4 in.
Well Depth:	No. 1-192 ft., No. 2-285 ft.
Well Pump:	2 - 5 hp Red Jackets
Pump House:	8 ft. x 8 ft. x 8 ft. Wood
Booster Pumps:	2- 7 1/2 hp. 3 ph.
Air Compressor:	1/2 hp.
Control Box:	Control of Houston Panel box
Frame & Model of Motor:	2 Berkley rated @ 150 g/m. each
Make & Model of Pump:	
Pressure Tank:	4,000 gal.
Storage Tank:	43,000 gal.
Fence:	6 ft. Cyclone
Other Equipment:	
Chlorine House:	4 ft. x 4 ft. x 8 ft. Wood
Chlorination Equipment:	25 ppd. Regal
Chlorine Gas:	150 lb. cyclinder
Chlorine Solution:	N/A
Polyphosphate:	N/A
No. Samples Taken:	1
Site Sample Plan:	(1) 03-162 Willy Road, (2) 03-668 Pritchard Road, (3) 03327 Chatham Road, (4) 03-243 Pearson Avenue, (5) 03-185 Long Drive.
Map of System:	Yes
Map of Lots:	Yes
Number of Connections :	127
Subdivisions Served:	Putnams Landing
Subdivisions Interconnected:	Lake Livingston Estates 2-3 1870073
Well Drilled By:	
Field Operator:	Olen Russell
Meter Reader:	In House
Mowing Contract :	In House
Comments:	
Distribution Lines :	6.65 miles
Size	2 in.
Number miles of line in subdivision	6.65 miles

TAX INFO	WA000049000      Water System
	.04 Acres(Hwy 3126 x Putnams Landing Drive

Water Source	Identification	Owner's Well (intake) name	Vulnerable to Sewage spills	Well Depth	Operational Status	Drilled Date
	G1870045A	1	Yes	192	O	19710607
	G1870045B	2	Yes	285	O	

SYSTEM NAME :	Riverside Harbor	TCEQ No.	2360014
County :	Walker	TWDB No.	683213
Site Location:	Lynell St.	Electric Co:	Mid South Electric
Sub No:	66	Electric Meter:	44255
		Phase:	ph. 3 240 volt 200 amp.
		Acct. No.	48977
Directions:	Hwy. 190 northwest 21 miles, FM 980 west 21 miles, City of Riverside, continue past Hwy. 19		
25 Lynell	on FM 980 west 4 miles, Brazil street north 1 mile, Carolyn street west 1/2 mile to plant site.		

Mileage: 48 miles

Generator 45 KW

Fuel Tank 500 gal. propane

N 30\* 52' min.  
W 95\* 26'  
16.80"S  
32.09"  
164 Elev.

# DESCRIPTION OF EQUIPMENT

Well Size: 6"  
Well Depth: 376 ft.  
Well Pump: 7 1/2 hp Franklin

Pump House: 8 ft. x 8 ft. 6 ft. wood  
Booster Pumps: 2 - Paco 7 1/2 hp, 165 g/m. each  
Air Compressor: 1/2 hp.  
Control Box: 7 1/2 hp. franklin  
Frame & Model of Motor:

Make & Model of Pump:

Pressure Tank: 5,000 Gal  
Storage Tank: 36,000 Gal  
Fence: 6 ft. cyclone

Chlorine House: 4 ft. x 12 ft. x 6 ft. wood  
Chlorination Equipment: Regal 25 lb./d.  
Chlorine Gas: 150 lb. cylinder  
Chlorine Solution: Liquid Ammonium Sulfide  
Polyphosphate: N/A  
No. Samples Taken: 1  
Site Sample Plan: (1) RT-66-01-08-33, RP-66-01-07-06, RP-66-01-08-26.  
(2) RT-66-01-10-01, RP-66-01-09-26, RP-66-01-09-19  
(3) RT-66-01-13-03, RP-66-01-12-01, RP-66-01-12-23  
(4) RT-66-01-14-30, RP-66-01-14-28, RP-66-01-04-25  
(5) RT-66-01-16-32, RP-66-01-16-71, RP-66-01-16-34

Map of System: Yes  
Map of Lots: Yes  
Number of Connections: 119

Subdivisions Served: Riverside Harbor

Subdivisions Interconnected: N/A

Well Drilled By: Vanya

Field Operator: Wally Land  
Meter Reader: In House  
Mowing Contract : In House

Distribution Lines : 2.46 miles .44 miles  
Size .57 miles 4 in. 6 in.  
Miles of line in subdivis 2 in.  
3.47 miles

TAX INFO Water System-Walker Co.  
9930-000-0-03760 Water System-Huntsville ISD  
9930-000-0-03760  
50x50 Reserve-LWSC-Lease-50 Yrs-6/4/70

Water Source:	Vulnerable to	Intake	Drilled	Operationa	Well
	Sewage Spills	Name	Date	Status	Depth
Identification	Yes	1-Carolyn	19700415	Plugged	391
G2360014A	Yes	2		O	500

## SYSTEM NAME

County :

Site Location:

Sub No:

Sam Houston Lake Estates # 2

Liberty

S-12 Park

1

TNRCC #

1460038

TWDB #

683252

Electric Co:

SHECO.

Electric Meter:

97549010

ACCT.#

147171-7

Phase:

Single

## Directions:

Highway 59 South 16 miles to Shepherd, east 9 miles on Highway 223 to Dolan,  
Highway 787 south 5 miles, East 4 miles on Highway 2518, North 7 miles on Davis Hill road,  
North 1 mile on River Trail, North 2 miles on Battlefield Road, West 1 mile on Trinity Trail,  
Plant on right.

## Mileage:

45 miles.

Generator 36 KW

Fuel Tank 500 gal. Propane

DESCRIPTION OF EQUIPMENT

Well Size:

4 in.

Well Depth:

240 ft.

Well Pump:

N/A

Pump House:

8 ft. x 8 ft. x 6 ft. wood

Booster Pumps:

Air Compressor:

Control Box:

N/A

Frame &amp; Model of Motor:

Make &amp; Model of Pump:

Pressure Tank:

2 - 1,000 gal.

Storage Tank:

N/A

Fence:

6 ft. cyclone

Other Equipment:

Chlorine House:

4 ft. x 4 ft. x 6 ft. Wood

Chlorination Equipment:

Chlorine Gas:

N/A

Chlorine Solution:

Polyphosphate:

No. Samples Taken:

1

Sample Site:

13-0-185, 12-0-8, 13-0-172, 12-0-48, 13-0-336

Map of System:

Yes

Map of Lots:

Yes

Number of Connections:

3

Subdivisions Served:

Sam Houston Lake Estates # 2.

Subdivisions Interconnected:

N/A

Well Drilled By:

PHONE

Field Operator:

Dean Cheatham Carlett Boyd

Meter Reader:

Dean Cheatham Carlett Boyd

Mowing Contract:

Comments:

Distribution Lines :

1.8 miles 1.5 miles

Size

1 1/2 in. 2 in.

Number miles of line in subdivision

2.3 miles

## TAX INFO

009000-044591-001

Water System - Liberty

009000-044591-001

Water System - Tarkington

well 007310-000563-010

Sec 12 Park .060 AC-Liberty

007310-000563-010

Sec 12 Park .060 Acres - Tarkington

000103-000372-000

1.506 Acres Tract 372 East - Liberty

County:	Sandy Ridge	TCEQ No.	1870028
Site Location:	Polk	TWDB No.	683221
Sub No:	.08 ac, Reserve	Electric Co:	SHECO
	83	Electric Meter:	99501291
		Acct. No.	147473-3
		Phase: 1	240 volt 200 amp.
		Meter Loc.:	Pump House
Directions:	Hwy. 190 west	11.8 miles, Sandy Ridge Drive south 300 ft.,	
144 Sandy Ridge Dr.	Plant on Right.		
Mileage:	12 miles		

Generator 45 KW Fuel Tank 500 gal. Propane

#### DESCRIPTION OF EQUIPMENT

Well Size:	Well 1 - 4 in.,
Well Depth:	Well 1 - 232 ft.,
Well Pump:	Well 1 - 5 hp.,
Well Size:	Well 2 - 6 in.
Well Depth:	Well 2 - 309 ft.
Well Pump:	Well 2 - 7 1/2 hp.
Pump House:	8 ft. x 8 ft. wood
Booster Pumps:	2 - 7.5 hp, 3ph (Paco)
Air Compressor:	GE - 3/4 hp, 1 ph
Control Box:	Pumps of Houston
Frame & Model of Motor:	Frame-M184TCZ
Pressure Tank:	3,000 gal.
Storage Tank:	36,000 gal.
Fence:	6 ft. cyclone
Chlorine House:	4 ft. x 4 ft. wood
Chlorination Equipment:	Regal - 10 ppd.
Chlorine Gas:	150 lb. Cylinder
Chlorine Solution:	N/A
Polyphosphate:	LMI (SA- 90 )
No. Samples Taken:	One (1)
Site Sample Plan:	(1) 162 Schooner Drive, (2) 260 Kickapoo Drive (3) 188 Ricky Road, (4) 576 Sandy Ridge Drive (5) 285 Sandy Ridge Drive.
Map of System:	Yes
Map of Lots:	Yes
No. of Connections:	100
Subdivisions Served:	Sandy Ridge, Harbor Lights, Sandy Creek.
Subs. Interconnected:	N/A
Well Drilled By:	Vanya
Field Operator:	Olen Russell
Meter Reader:	In House
Mowing Contract ;	In House
Distribution Lines :	
Size	2 in. 3 in.
Line in subdivision	2.2 miles
Tax Info	WA000052000 Water System .08 AC Reserve (pt of lots I & J)

#### Water Source

Identification	Owner's Well (intake) name	Vulnerable Well	Sewage spi	Depth	Operation Status	Drilled Date
G1870028A	1	inactive		232	Plugged	
G1870028B	2	N		309	O	
G1870028C	3	N		315	O	19880115



SYSTEM NAME:	Shepherd Woods	TNRCC #	
County:	San Jacinto	TWDB #	
Site Location:	Sec. 2 Reserve	Electric Co:	SHECO.
Sub No:	92	Electric Meter	ACCT. #
		Phase:	ph. 1 240 volt 100 amp.
		Meter Location:	Pole
Directions:	59 south 18 miles, FM 2914 East 1.1 miles, Pelican Road South 3 miles, Freedom Lane North 0.25 miles, Plant on right.		
Mileage:	22.35 miles		

NO GENERATOR

**DESCRIPTION OF EQUIPMENT**

Well Size:	4 in.
Well Depth:	169 ft.
Well Pump:	5 hp.
Pump House:	N/A
Booster Pumps:	N/A
Air Compressor:	1/2 hp.
Control Box:	5 hp. Franklin
Pressure Tank:	100 gal.
Storage Tank:	N/A
Fence:	6 ft. Cyclone
Chlorine House:	4 ft. x 4 ft. x 6 ft. wood
Chlorination Equipment:	LMI (24 g/d.)
Chlorine Gas:	N/A
Chlorine Solution:	10 %
Polyphosphate:	N/A
No. Samples Taken:	N/a
Site Sample Plan:	N/a
Map of System:	Yes
Map of Lots:	Yes
No. of Connections:	3
Subdivisions Served:	Shepherd Woods
Subdivisions Interconnected:	N/A
Well Drilled By:	
Field Operator:	Kason Vance
Meter Reader:	In House
Mowing Contract:	In House
Distribution Lines	
Size	2 in.
miles of line	5,000 ft.

SYSTEM NAME	Sportsman Retreat	TCEQ No.	1870078
County :	Polk	TWDB No.	683225
Site Location:	Section 7, Block 1, Lot 577	Electric Co:	SHECO
Sub No:	82	Electric Meter:	97532328
		Phase	ph. 3 240 volt 200 amp.
		Acct. No.	147476-6

Directions:  
113 Timberline Drive      Hwy. 190 West 14 miles, FM 3459 north 5 miles, Sportsman Retreat Drive  
east 1.5 miles, Plant on Left.

Mileage:      20.5 miles

Generator 60 KW      Fuel Tank 1,000 gal. propane

#### DESCRIPTION OF EQUIPMENT

Well Size:	No. 1 - 4 in., No. 2 - 4 in., No. 4 - 8 in.
Well Depth:	No. 1 - 386 ft., No. 2 - 286 ft., No. 4 - 300 ft.
Well Pump:	No. 1 - 5 hp 1ph Franklin
	No. 2 - 3 hp 1ph Franklin
	No. 3 - N/A
	No. 4 - 10 hp 1ph Franklin

Pump House:	8 ft. x 8 ft. wood
Booster Pumps:	2-10 hp 3ph 200 g/m. each
Air Compressor:	3/4 hp 3ph Dayton
Control Box:	Controls of Houston
Frame & Model of Motor:	

Make & Model of Pump:

Pressure Tank:	5,000 gal.
Storage Tank:	45,000 gal.
Fence:	6 ft. cyclone

Chemical Treatment House:	4 ft. x 4 ft. wood
Chemical Equipment:	
Chlorine Gas:	25 lb./d.
Chlorine Solution:	N/A
Polyphosphate:	5 gal. per day
No. Samples Taken:	One (1)
Site Sample Plan:	(1) 481 Timberline Drive, (2) 1863 Wells Landing Road, (3) 388 Lumbermans Road, (4) 303 Little Ponderosa Drive, (5) 137 Blun Bonnet Drive.

Map of System:	Yes
Map of Lots:	Yes
Number of Connections:	158

Subdivisions Served:

Subdivisions Interconnected: Wells Landing

Field Operator:	Caleb Dumais
Meter Reader:	In House
Mowing Contracts	In House

Distribution Lines		
Size	2 in.	4 in.
#miles of line in subdivision	9 miles	4 miles

TAX INFO	WA00005900	WATER SYSTEM
	S1900035400	LOT 577, SEC 7
EASEMENT	UTILITY EASEMENT-ACROSS PROPERTY OF DAVID HENSLEY TO WELLS LANDING. EASEMENT NO MORE THAN 10' WIDE	

Water Source Identification	Owner's Well (intake) name	Vulnerable to Sewage spills	Well Depth	Operational Status
G1870078A	1	Yes	286	O
G1870078B	2	Yes	386	O
G1870078C	3	No	N/A	P
G1870078D	4	No	300	O

SYSTEM NAME :	Wiggins Village 1	TCEQ No.	1870047
County :	Polk	TWDB No.	
Sub No:	30	Electric Co:	SHECO
		Electric Meter:	97574020
		Phase:	ph. 3    240 volt    200 amp.
		Acct. No.	147488-1

Directions:	Hwy. 190 west 3 miles, FM 350 S. 1 miles, Pridgen Road 5,
706 Douglas Nugent Road	Plant on left.

Mileage:	4.5 miles
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Plant	Generator 100 KW	Fuel Tank 1,000 gal. Propane
Well 3	Generator 45 KW	Fuel Tank 1,000 gal. Propane

**DESCRIPTION OF EQUIPMENT**

Well Size:	(1) 4 in.	(2) 4 in.	(3) 6 in.
Well Depth:	(1) 260 ft.	(2) 265 ft.	(3) 252 ft.
Well Pump:	(1) 5 hp.	(2) 5 hp.	(3) 10 hp.

Pump House:	8 ft. x 8 ft. x 8 ft. Wood
Booster Pumps:	2 - 20 hp.
Air Compressor:	1/2 hp.
Control Box:	

Pressure Tank:	5,000 gal.
Storage Tank:	1 - 24,000 gal.
	1 - 45,000 gal.
Fence:	6 ft. cyclone

Other Equipment:

Chlorine House:	4 ft. x 4 ft. x 8 ft. Wood
Chlorination Equip.:	Regal 25 lb/d.
Chlorine Gas:	150 lb. cyclinder
Chlorine Solution:	N/A
Polyphosphate:	N/A
No. Samples Taken:	1
Site Sample Plan:	(1) 202 Bandy Drive,    (2) 282 Brown Wolf Trail,    (3) 292 Carters Drive, (4) 227 Dickens Oak Drive,    (5) 143 Lewis Drive.

Map of System:	Yes
Map of Lots:	Yes
Number of Conn.:	232

Subdivisions Served:	Wiggins Village 1, Dickens Oaks West
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Field Operator:	Orlando Cuellar
Meter Reader:	In House
Mowing Contract :	In House
Comments:	

Distribution Lines :	4.26 miles	1.44 miles
Size	2 in.	6 in.
Miles of line in sub.:	5.70 miles	

Water Source	Identification	Owner's Well (intake) name	Vulnerable to Sewage spills	Well Depth	Operational Status	Drilled Date
	G1870047A	1	Yes	260	O	19700521
	G1870047B	2	No	265	O	19750521
	G1870047C	3	No	252	O	20121219

SYSTEM NAME :	Wiggins Village #2	TCEQ No.	1870046	97532240
County :	Polk	TWDB No.	683228	
Sub No:	31	Electric Co:	SHECO	
		Electric Meter:		
		Phase:	ph. 3	240 volt 200 amp:
		Acct. No.	147489-9	
			147387-5	

Directions: Hwy. 190 west 5 miles, FM 2457 west 1 mile, Chris Brent drive south 300 feet,  
160 Chris Brent Dr. Plant on right.

Mileage: 6.5 miles

Generator 80 KW Fuel Tank 1,000 gal. Propane

#### DESCRIPTION OF EQUIPMENT

Well Size:	(1) 4 in.	(3) 6 in.
Well Depth:	(1) 240 ft.	(3) 252 ft.
Well Pump:	(1) 5 hp.	(3) 10 hp.

Pump House: 8 ft. x 8 ft. x 8 ft. Wood  
 Booster Pumps: 2 - 10 hp.  
 Air Compressor: 1/2 hp.  
 Control Box:

Pressure Tank: 5,000 gal.  
 Storage Tank: 45,000 gal.  
 Fence: 6 ft. cyclone  
 Other Equipment:

Chlorine House: 4 ft. x 4 ft. x 8 ft. Wood  
 Chlorination Equip.: Regal 10 lb/d.  
 Chlorine Gas: 150 lb. cyclinder  
 Chlorine Solution: N/A  
 Polyphosphate: SA - 90  
 No. Samples Taken: 1  
 Site Sample Plan: (1) OLD - 107 Tyler Village - NEW - 108 Manano Drive, (2) 176 Debbie Street,  
 (3) 185 Hemby Boulevard,  
 (4) 154 Beamon Drive, (5) 532 Hoyt Eastep Road.

Map of System: Yes  
 Map of Lots: Yes  
 Number of Conn.: 185

Subdivisions Served: Wiggins Village # 2, Wiggins Ridge, Brentwood.

Field Operator: Orlando Cuellar  
 Meter Reader: In House  
 Mowing Contract : In House  
 Comments:

Distribution Lines :	3.90 miles	0.6 miles
Size	2 in.	6 in.
Miles of line in sub.:	5.70 miles	

TAX INFO	
Wiggins Village # 2	WA000073000
WV#2 - Plant 1	W1300002500
WV#2 - Plant 2	W1300001700
	Water System
	Sec 1 Lot 58 WV#2
	Sec 1 Lot 33 WV#2

Water Source	Identification	Owner's Well (intake) name	Vulnerable to Sewage spills	Well Depth	Operational Status	Drilled Date
	G1870046A	1	Yes	240	O	19700521
	G1870016B	2	No	252	PLUGGED	19700200
	G1870016C	3	No	260	O	19900723

SYSTEM NAME Wild Bird Country TCEQ No. 2040056  
County: San Jacinto Co. TWDB No. 683257  
Site Location: Lot 71 Electric Co. SHECO Meter No. ACCT.No.  
Sub. No.: 29 97546395 212478-2

ph. 3 240 volt 200 amp.

Directions: FM 1988 west 6 miles, FM 3278 east 4 miles, FM 222 east 2 miles,  
130 Blue Quail Ln. Spring Ridge Road north 2 miles, Morning Dove road east,  
Plant end of fourth road to right

Mileage: 15 miles

Generator 70 KW Fuel Tank 1,000 gal. Propane

#### DESCRIPTION OF EQUIPMENT

Well Size: 4 in.  
Well Depth: 380 ft.  
Well Pump: 7 1/2 hp.

Pump House: 6 ft. x 12 ft. x 6 ft. Cinder Block  
Booster Pumps: 2-7 1/2 hp. 100 g/m. each  
Air Compressor: 1/2 hp.  
Control Box: Franklin

Pressure Tank: 2,500 gal.  
Storage Tank: 22,000 gal.  
Fence: 6 ft. cyclone

Chlorine House: 6 ft. x 4 ft. x 6 ft. Cinder Block  
Chlorination Equipment: Regal 10 lb./d  
Chlorine Gas: 150 lb. Cyclinder  
Chlorine Solution: N/A  
Polyphosphates: NAPCO 204

No. Samples Taken: (1)

Site Sample Plan: (1) 395 Mallard Drive, (2) 110 Blue Quail Lane, (3) 60 Wild Goose Lane,  
(4) 1780 Spring Ridge Road, (5) 1925 Spring Ridge Road.

Map of Lots: Yes  
Number of Connections: 41

Subdivisions Served: Wild Bird Country/Riverview Terrace

Well Drilled By:  
Field Operator: Orlando Cuellar  
Meter Reader: In House  
Mowing Contract: In House

Distribution Lines:  
Size: 4 in. 2 in.  
Miles of lines in subdivision: 3.8 miles 3.5 miles

#### Tax Info:

Water Source	Owner's Well	Vulnerable to Well	Operational	Drilled
Identification	(intake) name	Sewage spill: Depth	Status	Date
G2040056A	1	Yes 380	O	19820904

SYSTEM NAME	Wild Country Lake Estates	TCEQ No.	1870067
County	Polk	TWDB No.	683238
Site Location:	Section 1, Block 10, Lots 32/33	Electric Co:	SHECO
Sub No:	12	Electric Meter:	97532301
		ACCT. No.	147494-9
		Phase:	ph. 3 240 volt 200 amp.
Directions:	Hwy. 146 south 15 miles, Hill Billy Heaven road west 1/2 mile,		
519 Hillbilly Heaven Rd.	Plant on left.		
Mileage:	15.5 miles		
	Generator 100 KW	Fuel Tank 1,000 gal. propane	

#### DESCRIPTION OF EQUIPMENT

Well Size:	No. 1 - 4 in. - 80 g/m. No. 2 - 8 in. - 150 g/m.
Well Depth:	No. 1 - 531 ft. No. 2 - 533 ft.
Well Pump:	No. 1 - 5 hp. No. 2 - 7 1/2 hp.
Pump House:	Wood
Booster Pumps:	2 - 25hp 3 ph - Rated @ 425 g/m. each.
Air Compressor:	Yes
Control Box:	Controls of Houston
Frame & Model of Motor:	Frame-D213JP
Make & Model of Pump:	Myers Mod.2x3-7256JP
Pressure Tank:	#1 - 5,000 gallons #2 - 5,000 gal.
Storage Tank:	64,000 gal.
Fence:	6 ft. Cyclone
Other Equipment:	
Chlorine House:	4 ft. x 4 ft. x 8 ft. Wood
Chlorination Equipment:	50 lb/d. ECO-METRIX
Chlorine Gas:	150 Lb. Cylinder
Chlorine Solution:	
Polyphosphate:	NAPCO - 201
No. Samples Taken:	One (1)
Site Sample Plan:	NEW (1) 130 Will Rogers, (2) 309 Hillbilly Heaven Road, (3) 155 Hillbilly Heaven Road, (4) 187 Dale Evans Road, (5) 206 Jimmy Dean. OLD (1) 130 Will Rogers, (2) 309 Hillbilly Heaven Road, (3) 155 Hillbilly Heaven Road, (4) 348 Dale Evans Road, (5) 206 Jimmy Dean. OLD (1) 130 Will Rogers, (2) 309 Hillbilly Heaven Road, (3) 155 Hillbilly Heaven Road, (4) 262 Dale Evans Road, (5) 206 Jimmy Dean.
Map of System:	Yes
Map of Lots:	Yes
Number of Connections:	192 (WCLE) 27 (Eagles Nest) 219 (Total)

Subdivisions Served: Lake Livingston Wild Country Lake Estates

Subdivisions Interconnected: Lake Lake Livingston Eagles Nest (1870048)

Well Drilled By:

Field Operator:	William Smith
Meter Reader:	In House
Mowing Contract :	In House
Comments:	

Distribution Lines :  
Size

Number miles of line in subdivision 18.5 miles

TAX INFO	WA000074000	Water System
Wild Country - Plant 2	W1400036900	Sec 4 Blk 31 Lot 47
Wild Country - Plant 1	W1400007700	Sec 1 Blk 10 Lot 33
Wild Country - Plant 1	W1400007600	Sec 1 Blk 10 Lot 32

Water Source Identification	Owner's Well (intake) name	Vulnerable to Sewage spills	Well Depth	Operational Status	Drilled Date
G1870067A	1	No	531	O	19781010
G1870067B	2	Inactive	195	Plugged	19690401
G1870067C	3	Inactive	210	Plugged	19700700
G1870067D	2(new)	No	533	O	19990303

Wilson Lake Estates	TCEQ No.	1870051
County :	Polk County	TWDB No. 683249
Site Location:	Section 1, Block 2, Lots 9/11	Electric Co: SHECO
Sub Number:	95	Electric Meter: 97532720 Acct. No. 147431-1
	Phase	3 ph. 240 volt 200 amp.
Directions:	Hwy.190 East 11.5 miles, Hwy. 1276 south 3 miles, Camp Ruby Road west 4 miles, Wilson Lake Road north 1/2 mile, Plant on right.	
OLD 478 Wilson Lake Estates Rd.		
NEW 589 Wilson Lake Estates Rd.		
Mileage:	19 miles	
	Generator 36 KW	Fuel Tank 500 gal. Propane

#### DESCRIPTION OF EQUIPMENT

Well Size:	Well 1 - 4 in.	
Well Depth:	Well 1 - 133 ft.	
Well Pump:	Well 1 - Plugged	
	Well 2 - 6 in.	
	Well 2 - 823 ft.	
	Well 2 - 7 1/2 hp.	
Master Meter	4 in.	
Pump House:	6 ft. x 12 ft. x 8 ft. ( Cinder Block )	
Booster Pumps:	2 - 7 1/2 hp. rated at 100 g/m each	
Air Compressor:	1/2 hp.	
Control Box:	FSSI	
Frame & Model of Motor:		
Make & Model of Pump:		
Pressure Tank:	2,500 gallons	
Storage Tank:	22,000 gallons	
Fence:	6 ft. Cyclone	
Other Equipment:		
Chlorine House:	4 ft. x 6 ft. x 8 ft. ( Cinder Block )	
Chlorination Equipment:	25 lb./ d. ( Regal )	
Chlorine Gas:	150 lb. cyclinder	
Chlorine Solution:	N/A	
Polyphosphate:	N/A	
Number Samples Taken:	1	
Site Sample Plan:	(1) - 479 Wilson Lake Estates Road, (2) -346 Holly Lake Road (3) -578 Hickory, (4) - 818 Hickory Lake Road (5) - 180 Holly Lake West	
Map of System:	Yes	
Map of Lots:	Yes	
Number of Connections:	62	
Subdivisions Served:	Wilson Lakes	
Subdivisions Interconnected:	N/A	
Well Drilled By:	Weisinger	
Field Operator:	Nathaniel Crowe	
Meter Reader:	In House	
Mowing Contract :	In House	
Comments:		
Distribution Lines :	.11 miles	3.30 miles
Size	1 1/2 in.	2 in.
Number miles of line in subdivision	3.41 miles	
Tax Info	WA000075000 W1500001700 W1500001800	Water System Blk 2 Lot 9 Blk 2 Lot 10
Water Source	Identification G1870051A G1870051B	Vulnerable to Sewage spills Yes No
		Well Depth 130 823
		Operational Status Plugged O