

Control Number: 45354



Item Number: 1

Addendum StartPage: 0



## Application for Sale, Transfer, or Merger of a Retail Public Utility

Pursuant to Chapter 13.251 of the Texas Water Code

Docket Number: **45354** 

(this number will be assigned by the Public Utility Commission after your application is filed)

7 copies of the application, including the original, along with one copy of the portable electronic storage medium (such as CD or DVD) containing the GIS data shall be filed with

Public Utility Commission of Texas Attention: Filing Clerk 1701 N. Congress Avenue P.O. Box 13326 Austin, Texas 78711-3326 NESENED

NOV 18 AM 9: 14

SOUTH COMMISSION

No later than seven days after filing the application for the boundary change, provide a copy of each paper map and a portable electronic storage medium (such as CD, flash drive or DVD) containing complete and identical data to the portable electronic storage medium submitted above to

Texas Natural Resources Information System 1700 N. Congress Ave, Room B40 Austin, Texas 78701

#### **TABLE OF CONTENTS**

Part A – General Information	
Part B – Current Service Provider or Seller Information	2
Part C – Purchaser or Transferee Information	3
Part D – Historicial Financial Information	9
Part E – Projected Information	12
Part F – Public Water System Information	16
Part G – Oaths and Notices	18

Part A – General Information
*RN# 101193548 *CN# 600696231 * (PRIOR TCEQ ID numbers)
1. Proposed action of application (check all the boxes that apply):  Sale of All X Portion of the X Water system(s) under CCN No.:  Acquisition Lease/Rental  Sewer system(s) under CCN No.:
Transfer of All Portion of the Certificated water service area – CCN No.: Certificated sewer service area – CCN No.: If only a portion of a system or certificated service area is affected by this transaction, please specify the areas or subdivision involved:
Carriage Oaks PWS ID # 0910082 and Shady Oaks
and to:  Obtain a CCN for the transferee (purchaser) – indicate if purchaser will take the seller's CCN  Amend the transferee's CCN No.:  Merge or consolidate public utilities  Cancel CCN of the transferor (seller)
2. Proposed effective date of this transaction:  (Must be at least 120 days after proper notice is provided)
Part B — Current Service Provider or Seller Information  Questions 3 through 5 apply to the transferor (current service provider or seller)  3. For the current CCN holder or service provider please indicate:
A. Name: Lonzo J. Gale
(Individual, Corporation or Other Legal Entity) who is a(n):of Individual Corporation WSC HOA or POA Other
B. Utility Name (if different than above): Lass Water Company  Address: P.O. Box 315 Magnolia, TX 77354  Telephone: (AC) 832-934-2200
C. Contact person. Please provide information about the person to be contacted regarding this application. Indicate if this person is the owner, operator, engineer, attorney or accountant.  Name: Sandra Barbey  Address: P.O. Box 315 Magnolia, TX 77354  Telephone: (AC) 832-934-2200

PUCT Sale Merger Transfer (Previous TCEQ Form 10516)
Page 2 of 23 9/1/2014

	Fax: 281-259-9601	, , , , , , , , , , , , , , , , , , ,	Email: Jus	c@sbcglobal.net
4.	About the last rate increase for the system or faci transferred:	ünknown		
	A. What was the effective date of the last rate increase?		unknown	
	B. Was notice of this increase provided to the Pu or a predecessor regulatory authority?	blic Utility Cor	1	processor statement of the second
	No Yes- Application/Docket Number:		Dat	e
5.	Please provide a list of all customers affected by thi or seller utility, if any, and include the following info		•	
	Name and Address of Utility Customer	Date of Deposit	Amount of Deposit	Amount of Unpaid Interest on Depos
	no customer deposits			
6. I	Questions 6 through 16 refer to the transferee or proof or the person or entity acquiring the facilities and/o			
	(Individual, Corpor Utility Name:	ation, or Other	Legal Entity)	
,		nt than above)		
	Fax: Email:		Telephone (AC):	
	CCN Numbers held prior to the filing of this applica	tion:		
7.	Check the appropriate box and provide informatio applicant:  Individual Home or Property Owners Association	n regarding th	e legal status of t	he transferee
	Partnership; attach copy of partnership agree Corporation; provide charter number as reco		e Office of the Sec	cretary of State for
	Non-profit, member-owned, member-contro Water	olled Cooperat	cive Corporation (	Article 1434(a)
	Supply or Sewer Service Corporation); provide cha	arter number:		

	Fax:		Email:	
4.	About the last rate increase for the system or facil transferred:	ities being		
	A. What was the effective date of the last rate increase?			
	B. Was notice of this increase provided to the Pul or a predecessor regulatory authority?	olic Utility Cor	nmission of Tex	as (commission or PUC)
	No Yes- Application/Docket Number:		Da	ate
5.	Please provide a list of all customers affected by this or seller utility, if any, and include the following info			
	Name and Address of Utility Customer	Date of	Amount of	Amount of Unpaid
		Deposit	Deposit	Interest on Deposi
	and the second second Second second			
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		1.00 mg/s		
	Part C – Purchaser or Tra	nefores Info	ver ati a m	
	Part C - Purchaser of Tra	nsieree mio	mauon	
Œ	Questions 6 through 16 refer to the transferee or p	urchaser.		
6.	For the person or entity acquiring the facilities and/or	r CCN:		
	Applicant: City of Sherman, Texas (Individual, Corpora	etion or Other	l egal Entity)	es.
	Utility Name: City of Sherman, Texas		Legar Littley	
		t than above)		
	Utility Address: P.O. Box 1106 Sherman, Texas 75091			and the second second
	Fax: (903) 892-7355 Email: robbyh@cl.sherma	n.tx.us	Telephone (AC):	(903) 892-7201
	CCN Numbers held prior to the filing of this applicat	ion: 10203 \	Vater	
7.	Check the appropriate box and provide information	n regarding th	e legal status of	the transferee
	applicant: Individual			
	Home or Property Owners Association			
	Partnership; attach copy of partnership agre		0.00	
	Corporation; provide charter number as reco	oraea with the	e Office of the S	ecretary of State for
	Non-profit, member owned, member-con	trolled Coope	rative Corporati	ion (Article 1434(a)

Water Sewer Service Corporation); provide charter number:

Dis	trict (MUD, SUI	D, WCID, etc.)				
Cou	unty					
Oth	ner (please expl	lain):	y			
If the app	licant is an <i>Indi</i>	vidual or sole proprieto	orship, provic	le the follo	owing infor	mation. If not, s
the next o	·				<b>-</b>	
Nam					Email	· · · · · · · · · · · · · · · · · · ·
Addr	<del></del>		· .	. (4.0)		
Telephor	ie (AC): [		F	ax (AC):		
partners o	of the legal enti	than an <i>Individual</i> , provity applying for the transheree applican	ısfer. You mı	ust comple	ete either q	uestion 8 or qu
•Name:	NA Municipality		,v	Telep	hone (AC):	(903) 892-7201
Address:	P. O. Box 1106	Sherman, Texas 75091		·		
Position:	City Manager	25 5 8° 4	Owners	nip % (if ap	oplicable):	0.00%
					(4.0)	Г
•Name:	× 6		***	li elep	hone (AC):	
Address:		* * * * * * * * * * * * * * * * * * *	Ownerd	oin 0/ /if ar	oplicable):	0.00%
Position:			Ownersi	iih w (ii al	phiicanie).	0.00%
•Name:		W. No.	<i>j</i>	Telep	hone (AC):	
Address:	1					<del>4,</del>
Position:	*	A 2 4 4 4 5 4 4 5 4 5 4 5 4 5 5 5 6 5 6 5 6	Owners	hip % (if a	oplicable):	0.00%
	<u> </u>					
•Name:	. , , , ,	* * *		Telep	hone (AC):	
Address:						
Position:			Owners	hip % (if ap	oplicable):	0.00%
	Т		*	trala	h = == (AC).	I
<ul><li>Name:</li><li>Address:</li></ul>	<u> </u>		· · · · · · · · · · · · · · · · · · ·	li eieb	hone (AC):	
Addrocci	*		hunard	nin % /if a	oplicable):	0.00%
	1	у 	Owners	inh % (it a)	phiicabie):	10.00%
Position:	.1					
Position:			×	Telen	hone (AC):	
		4, 1, 7	*	Telep	hone (AC):	

- Attach additional sheet(s) if necessary -

Important: • If the applicant is a for-profit corporation, please provide a copy of the corporation's
 "Certification of Account Status" from the State Comptroller Office. This "Certification of Account Status" can be obtained from:

#### Texas Comptroller of Public Accounts

P. O. Box 13528, Capitol Station Austin, Texas 78711 1-800-252-5555

- If the applicant is an Article 1434a water supply or sewer service corporation or other non-profit corporation, please provide a copy of the Articles of Incorporation and By-Laws.
- 10. Contact person. Please provide information about the person to be contacted regarding this application. Indicate if this person is the owner, operator, engineer, attorney or accountant.

Name:	Robby Hefton	Title:	City Manager
Address:	P. O. Box 1106 Sherman, Texas 75091	Telephone	(AC): (903) 892-7201
Fax #	(903) 892-7355	Email	robbyh@ci.sherman.tx.us
Relations	hip to the applicant:   City Manager		

- IF THERE ARE MORE THAN TWO PARTIES INVOLVED IN THIS TRANSACTION, PLEASE ATTACH SHEETS PROVIDING THE INFORMATION REQUIRED IN QUESTION 6
  THROUGH QUESTION 10 FOR EACH PARTY
- 11. Please respond to each of the following questions. Attach additional sheets if necessary.
  - A. Describe the experience and qualifications of the applicant to provide adequate utility service to the requested area

r	equested area	
The C	ity of Sherman currently operates a municipal utility system regulated by the TCEQ and PUC.	9
	ystem has been designated as "Superior Water" System" by the State.	`
В.	Has the applicant acquiring the CCN or facilities or an affiliated interest of the applicant been und	er
	enforcement action by the PLIC TCFO Texas Department of Health (TDH), the Office of the Attorn	16V

enforcement action by the PUC, TCEQ, Texas Department of Health (TDH), the Office of the Attorney General (OAG) or the Environmental Protection Agency (EPA) in the past for noncompliance with rules, orders or State Statutes? X Yes No

If yes, please attach copies of any correspondence with these regulatory agencies concerning these enforcement actions and describe any actions and efforts to comply with those requirements. Attach additional sheets if needed.

Voluntarily joined the TCEQ SSO initiative in 2008. Meeting yearly goals. Enforcement order in the early 1980's on WWTP. Order lifted when new WWTP came on line. Not aware of any others.

C. Describe the source and availability of funds required to make the planned or required improvements, if any, to meet minimum requirements of the TCEQ and PUC and ensure continuous and adequate service.

The system will be funded by the City's Utility Fund which is supported by revenues derived from water and sewer rates paid by the customers of the City of Sherman.

	nticipated impact of this trans anges in the quality of service.		ty of utility service	and explain any
	upgrade service and the physica ovided, service interruptions will b			
E. How will the tr	ansaction serve the public inte	erest?		
be operated and ma	served by the substandard system intained by a Municipality with adeq system and its operation will be im	juate financial and tecl	s to a "Superior Water nnical resources. It is	r System" that will anticipated that all
12. Please describe	e the nature of the proposed t	ransaction:		
	oand its water system CCN erate the new system.	into the area serv	ed by the existing	g utility and will
the PUC, please political subdiv	e applicant is an Investor Own provide the following inform isions of the state should marl	ation. Water supp k this section N/A:		
	Purchase Price: <b>NA</b> Original Cost (as recorded on		nerging entity):	NA
• Accui	mulated Depreciation as of the			
transac	tion: ibutions in Aid of Construction	··		NA
	<ul> <li>Specific surcharges approve</li> <li>PUC:</li> </ul>			V A
	<ul> <li>Revenues from explicit custo agreements:</li> </ul>	omer	/	VA
	- Developer Contributions (pl	ease explain):		
X. Y	NA		·	
	- Other Contributions (please	explain):		
	W	A		
	Total Contributions in Aid of	Construction	NA	
• Net B	ook Value: NA			

	If the Original Cost or any of the above items has been established in a rate case proceed by the PUC, the TWC or the TCEQ, please provide the Application/Docket Number and da								
		Application/Docket Number: NA Date: NA							
	œ	If the applicant is not under the rate jurisdiction of the TCEQ, only the purchase price and information related to Contributions in Aid of Construction is required.							
		e provide any other information concerning the nature of the transaction you believe d be given consideration if not explained elsewhere in the application.  [attach additional sheet(s) if necessary]:							
	Sherma TCEQ re	a encompassed by the existing water system will be annexed into the City of n. The City will operate the existing system until an upgraded water system meeting equirements can be constructed. The new system will include fire protection nances for the annexed area.							
C.		Complete the following proposed entries listed below as shown in books of purchasing (or surviving) company. Additional entries may be made; the following are suggested only, and not intended to pose descriptive limitations.							
		Utility Plant in Service:							
		Plant Acquisition Adjustment:  Extraordinary Loss on Purchase:							
		Accumulated Depreciation of Plant:							
		Cash:							
		Notes Payable:							
		Mortgage Payable:							
		Others (please list):							
		As the purchaser, I understand that it is <b>my responsibility</b> in any future rate proceeding to provide written evidence and support for the original cost and installation date of all facilities used and useful for providing utility service.  Purchaser's Initials:  Date: 10 23 15							
14.	Please custon	indicate the proposed effect of this transaction on the rates to be charged to the affected							
	_	ners. ustomers will be charged the same rates as they were charged before the transaction.							
-	Some	All customers will be charged different rates than they were charged before the							
		transaction.							
PUC.	Γ Sale Mer	ger Transfer (Previous TCEQ Form 10516)							

PUCT Sale Merger Transfer (Previous TCEQ Form 10516)
Page 7 of 23 9/1/2014

If rate	es are changing, please explain:
	The customers in the system to be acquired will be charged standard City of Sherman water rates following the acquisition of the system.
appl	Applicant is an IOU and intends to file with the commission or municipal regulatory authority an ication to change rates of some/all of its customers as a result of this transaction. If so, please explain:
	NA
<u>L</u>	Other. Please explain:
	NA
L5.	List all neighboring water and /or sewer utilities, cities, and political subdivisions providing the same service within two (2) miles of area affected by this proposed transaction. This information should be available from the water utility database (WUD) or Applicant's licensed water operator.
	City of Sherman, Texas; City of Dorchester, Texas; Friendship Acres WSC; Tecon Water Company; City of Knollwood, Texas; City of Southmayd, Texas.
	,

16. Financial, Managerial and Technical information for the acquiring entity.

# CITY OF SHERMAN Part D - Historical Financial Information

HISTORICAL BALANCE SHEETS	9/30/2015	9/30/2014	9/30/2013	9/30/2012	9/30/2011	9/30/2010
Cash	6,624,250	6,381,220	6,762,808	9,028,746	9,181,088	7,990,417
Accounts receiveable	2,663,513	2,903,056	2,824,222	2,405,048	2,806,991	2,378,248
Other receiveable	118,619	5,192	534,427	37,270	5,436	10,771
Inventory	365,742	488,709	419,962	275,680	314,440	329,919
Other current asset	23,698	10,158	27,076	27,076	27,076	27,104
Total current assets	9,795,822	9,788,335	10,568,495	11,773,820	12,335,031	10,736,458
Land	363,682	363,682	363,682	363,682	345,142	345,142
Buildings	3,458,409	3,458,409	3,355,329	3,355,329	3,355,329	3,355,329
Collection/distribution system	52,859,064	52,859,064	51,580,500	51,492,629	51,406,887	50,923,155
Carriage Est/Shady Oaks distrib system	-	•	-	•	•	•
Effluent line	•	-	-	-	_	•
Equipment	4,068,174	4,068,174	3,970,477	4,042,136	4,088,605	3,961,744
Other asset	6,942,052	6,942,052	7,263,514	6,689,590	6,708,267	6,778,924
Accumulated depreciation	(36,756,422)	(34,434,764)	(32,113,106)	(29,815,991)	(27,415,269)	(24,946,024)
Total noncurrent assets	30,934,959	33,256,617	34,420,396	36,127,374	38,488,961	40,418,270
Total assets	40,730,781	43,044,952	44,988,891	47,901,194	50,823,992	51,154,727
Accounts payable	848,616	1,372,487	833,169	739,830	779,667	517,927
Other current liability	708,975	783,836	704,303	684,009	663,369	709,358
Current portion I-t liability	90,368	81,592	251,119	394,888	375,651	362,547
Total current liabilities	1,647,959	2,237,915	1,788,590	1,818,726	1,818,687	1,589,831
Notes payable, long-term	2,841,919	2,923,513	3,180,106	3,574,993	3,960,496	4,333,722
Other long-term liability	332,241	338,323	344,405	342,994	318,322	250,043
Current portion I-t liability	(90,368)	(81,5 <del>9</del> 2)	(251,119)	(394,888)	(375,651)	(362,547)
Total long-term liabilities	3,083,792	3,180,244	3,273,392	3,523,099	3,903,167	4,221,218
Total Habilities	4,731,751	5,418,159	5,061,982	5,341,825	5,721,854	5,811,049
	4,732,732	3,410,133	3,001,302	3,341,023	3,722,034	3,011,043
Retained earnings	35,999,030	37,626,791	39,926,909	42,559,368	45,102,138	45,343,678
Total liabilities and retained earnings	40,730,781	43,044,950	44,988,891	47,901,194	50,823,992	51,154,727
Working capital	8,147,863	7,550,420	8,779,905	9,955,094	10,516,344	9,146,626
Current ratio	5.944	4.374	5.909	6.474	6.782	6.753
Debt to equity ratio	0.079	0.078	0.080	0.084	0.088	0.096
Equity to total assets	0.884	0.874	0.887	0.888	0.887	0.886

CITY OF SHERMAN

Part D - Historical Financial Information

HISTORICAL INCOME STATEMENT	9/30/2015	9/30/2014	9/30/2013	9/30/2012	9/30/2011	9/30/2010
METER NUMBER						
Existing number of taps	13,392	13,262	13,170	13,096	13,082	13,070
New taps per year	179	130	92	74	14	12
Total meters at year end	13,571	13,392	13,262	13,170	13,096	13,082
METER REVENUE						
Fees per meter	1,453	1,418	1,376	1,392	1,485	1,353
Cost per meter	1,405	1,396	1,377	1,494	1,466	1,377
Operating revenue per meter	1,516	1,490	1,434	1,456	. 1,553	1,415
GROSS WATER REVENUE						
Fees	19,715,155	18,983,536	18,243,412	18,326,948	19,441,812	17,696,596
Other	862,309	972,034	780,726	844,658	901,428	812,701
Gross Income	20,577,464	19,955,570	19,024,137	19,171,607	20,343,240	18,509,297
OPERATING EXPENSES						
General & admin	19,066,291	18,699,723	18,264,977	19,672,840	19,200,778	18,012,001
Interest	120,821	152,903	141,211	150,596	162,872	207,537
Other	3,018,113	3,403,063	3,250,409	1,890,940	1,221,130	2,712,864
NET INCOME	(1,627,761)	(2,300,118)	(2,632,459)	(2,542,770)	(241,540)	(2,423,105)

CITY OF SHERMAN
Part D - Historical Financial Information

HISTORICAL EXPENSE DETAIL	9/30/2015	9/30/2014	9/30/2013	9/30/2012	9/30/2011	9/30/2010
Salaries	4,996,383	4,846,693	4,551,845	4,417,642	4,543,788	4,414,914
Office supplies	126,463	127,244	129,779	125,668	125,138	124,487
Supplies	1,051,535	1,411,070	1,056,185	1,003,184	938,161	849,073
Computer expense	93,726	90,914	88,859	80,261	116,228	92,366
Repairs & maintenance	1,360,879	1,572,852	1,588,472	1,584,915	1,058,606	999,548
Utilities - operations	2,427,047	2,218,965	2,166,340	2,423,191	2,718,869	2,607,870
Telephone	51,939	47,754	52,228	55,196	52,458	52,059
Other expense - operations	1,396,099	1,288,970	1,718,620	1,770,211	1,370,019	832,673
Insurance expense	37,201	50,841	30,437	31,450	35,950	37,328
Other expense - G&A	148,510	218,983	166,273	145,294	107,364	104,636
Depreciation	2,451,290	2,326,176	2,416,333	2,455,177	2,469,244	2,589,520
GTUA debt payment	4,671,783	4,243,988	4,035,915	5,301,073	5,427,023	5,076,814
Auto expense	253,437	255,273	263,691	279,578	237,929	230,712
Total operating expenses	19,066,291	18,699,723	18,264,977	19,672,840	19,200,778	18,012,001

PROJECTED BALANCE SHEETS	9/30/2021	9/30/2020	9/30/2019	9/30/2018	9/30/2017	9/30/2016
Cash	10.806,969	7,980,086	7,128,963	6,396,694	7,274,105	8,943,213
Accounts receiveable	2,742,113	2,745,856	2,738,370	2,753,341	2,723,399	2,783,284
Other receiveable	81,401	79,629	83,173	76,084	90,262	61,906
Inventory	406,090	408,012	404,169	411,854	395,484	427,225
Other current asset	19,255	19,044	19,467	18,621	20,313	16,928
Total current assets	14,055,829	11,232,625	10,374,142	9,656,594	10,504,563	12,232,556
Land	363,682	363,682	363,682	363,682	363,682	363,682
Buildings	3,458,409	3,458,409	3,458,409	3,458,409	3,458,409	3,458,409
Collection/distribution system	60,359,064	58,859,064	57,359,064	55,859,064	54,359,064	52,859,064
Carriage Est/Shady Oaks distrib system	1,500,000	1,500,000	1,500,000	1,500,000	1,500,000	-
Effluent line	1,500,000	1,500,000	1,500,000	1,500,000	•	-
Equipment	4,068,174	4,058,174	4,068,174	4,068,174	4,068,174	4,068,174
Other asset	6,942,052	6,942,052	6,942,052	6,942,052	6,942,052	6,942,052
Accumulated depreciation	(51,964,323)	(49,310,968)	(46,709,640)	(44,159,318)	(41,659,002)	(39,207,712)
Total noncurrent assets	26,227,058	27,380,413	28,481,741	29,532,063	29,032,379	28,483,659
Total assets	40,282,886	38,613,038	38,855,884	39,188,657	39,536,942	40,716,225
Accounts payable	955,679	936,940	918,569	900,558	882,900	865,588
Other current liability	798,421	782,765	767,417	752,370	737,617	723,154
Current portion I-t liability	115,952	111,498	107,214	103,095	99,134	95,236
Total current liabilities	1,870,052	1,831,204	1,793,200	1,756,023	1,719,651	1,683,979
Notes payable, long-term	2,197,143	2,315,807	2,429,913	2,539,634	2,645,140	2,746,593
Other long-term liability	337,675	338,038	336,879	337,167	338,615	339,491
Current portion I-t flability	(115,952)	(111,498)	(107,214)	(103,095)	(99,134)	(95,236)
Total long-term liabilities	2,418,866	2,542,347	2,659,578	2,773,706	2,884,621	2,990,848
Total liabilities	4,288,918	4,373,551	4,452,778	4,529,729	4,604,272	4,674,826
Retained earnings	35,993,968	34,239,487	34,403,106	34,658,928	34,932,670	36,041,399
Total liabilities and retained earnings	40,282,886	38,613,038	38,855,884	39,188,657	39,536,942	40,716,225
Working capital	12,185,776	9,401,421	8,580,942	7,900,571	8,784,912	10,548,578
Current ratio	7.516	6.134	5.785	5.499	6.109	7.264
Debt to equity ratio	0.061	0.068	0.071	0.073	0.076	0.076
Equity to total assets	0.894	0.887	0.885	0.884	0.884	0.885

PROJECTED INCOME STATEMENT	9/30/2021	9/30/2020	9/30/2019	9/30/2018	9/30/2017	9/30/2016
METER NUMBER						
Existing number of taps	14,681	14,483	14,290	14,100	13,754	13,571
New tops per year	202	198	194	190	346	183
Total meters at year end	14,882	14,681	14,483	14,290	14,100	13,754
METER REVENUE						
Fees per meter	1,465	1,456	1,447	1,438	1.429	1,436
Cost per meter	1,416	1,536	1,535	1.527	1,515	1,505
Operating revenue per meter	1,634	1,627	1,620	1,611	1,540	1,540
GROSS WATER REVENUE						
Fees	21,805,596	21,378,035	20,958,858	20,547,900	20,145,000	19,750,000
Other	2,514,611	2,505,402	2,498,073	2,472,501	1.562,415	1,432,847
Gross Income	24,320,207	23,883,438	23,456,931	23,020,401	21,707,415	21,182,847
OPERATING EXPENSES						
General & admin	21,066,103	22,557,099	22,234,428	21,827,289	21,357,323	20.694,281
Interest	92,918	97,373	101,656	105,775	109,736	113,545
Other	1,406,705	1,392,584	1,376,669	1,361,079	1,349,085	332,652
NET INCOME	1,754,481	(163,619)	(255,822)	(273,742)	(1.108.729)	42,369

PROJECTED EXPENSE DETAIL	9/30/2021	9/30/2020	9/30/2019	9/30/2018	9/30/2017	9/30/2016
Other revenue	1,375,795	1,370,916	1,367,831	1,364,421	1,358,415	1,432,847
Water revenue	14,111,257	13,834,565	13,563,299	13,297,352	13,036,620	12,781,000
Sewer revenue	7,694,339	7,543,470	7,395,559	7,250,548	7,108,380	6,969,000
Carriage Est/Shady Oaks	220,816	216,486	212,242	208,080	204,000	
Panda - effluent	918,000	918,000	918,000	900,000	-	•
Gross Income	24,320,207	23,883,438	23,456,931	<b>Z3,020,401</b>	21,707,415	21,182,847
Salarles	5,845,257	5,730,644	5,618,278	5,508,116	5,400,114	5,294,229
Office supplies	142,418	139,626	136,888	134,204	131,573	128,993
Supplies	1,160,979	1,138,215	1,115,897	1,094,017	1,072,565	1,051,535
Computer expense	103,481	101,452	99,462	97,512	95,600	93,726
Repairs & maintenance	1,502,520	1,473,059	1,444,175	1,415,858	1,388,096	1,360,879
Utilities - operations	2,679,656	2,627,114	2,575,602	2,525,100	2,475,588	2,427,047
Telephone	57,345	56,221	55.118	54,038	52,978	51,939
Other expense - operations	1,541,406	1,511,182	1,481,551	1,452,501	1,424,021	1,396,099
Insurance expense	41,073	40,268	39,478	38,704	37,945	37,201
Other expense - G&A	163,967	160,752	157,600	154,510	151,480	148,510
Depreciation	2,706,422	2,653,355	2,601,328	2,550,322	2,500,316	2,451,290
GTUA debt payment	4,841,764	6,650,885	6,640,100	6,538,732	6,368,542	5,999,398
Auto expense	279,814	274,328	268,949	263,675	258,505	253,437
Total operating expenses	21,066,103	22,557,099	22,234,428	21,827,289	21,357,323	20,694,281
Net operating (Income) loss	3,254,104	1,326,338	1,222,503	1,193,112	350,0 <del>9</del> 2	488,566
Transfers out	(1,907,000)	(1,888,000)	(1,869,000)	(1,850,000)	(1,832,000)	(1,814,000)
Interest income	38,000	38,000	38,000	38,000	38,000	38,000
Gain assets		50,000	30,000	30,000	30,000	30,000
Interest exp	(92,918)	(97,373)	(101,656)	(105,775)	(109,736)	(113,545)
Intergovernmental	298,295	295,416	294,331	292,921	288,915	1,289,348
Transfers in	164,000	162,000	160,000	158,000	156,000	154,000
Total nonoperating income	(1,499,623)	(1,489,957)	(1,478,325)	(1,466,854)	(1,458,821)	(446,197)
Change in net position	1,754,481	(163,619)	(255,822)	{273,742}	{1,108,729}	42,369
Beginning net position	34,239,487	34,403,106	34,658,928	34,932,670	36,041,399	35,999,030
Ending net position	35,993,968	34,239,487	34,403,106	34,658,928	34,932,670	36,041,399

#### PROJECTED SOURCES AND USES OF CASH STATEMENTS

	9/30/2021	9/30/2020	9/30/2019	9/30/2018	9/30/2017	9/30/2016
SOURCES OF CASH						
Net operating income	3,254,104	1,326,338	1,222,503	1,193,112	350,092	488,566
Depreciation	2,706,422	2,653,355	2,601,328	2,550,322	2,500,316	2,451,290
Loan proceeds	2,700,422	2,033,333	2,001,320	2,000,022	2,300,310	2,431,230
Other	-	•	•	•	•	-
Total Sources	5,960,527	3,979,693	3,823,831	3,743,434	2,850,408	2,939,856
USES OF CASH						
Net loss						
Principal portion of prits	118,664	114,106	109,721	105,506	101,453	95,326
Fixed asset purchase	3,000,000	3,000,000	3,000,000	3,000,000	1,500,000	750,000
Reserve	-	-	-	•	-	-
Other	· · · · · · · · · · · · · · · · · · ·				-	-
Total uses	3,118,664	3,114,106	3,109,721	3,105,506	1,601,453	845,326
NET CASH FLOW	2,841,863	865,587	714,110	637,928	1,248,955	2,094,530
DEBT SERVICE COVERAGE					•	
Cash available for debt	10,806,969	7,980,086	7,128,963	6,396,694	7,274,105	8,943,213
SERVICE (CADS)		1. 5	. 1			
Net Income (lass)	1,754,481	(163,619)	(255,822)	(273,742)	(1,108,729)	42,369
Depreciation, or reserve interest	2,706,422	2,653,355	2,601,328	2,550,322	2,500,316	2,451,290
Total	4,460,904	2,489,736	2,345,506	2,276,580	1,391,587	2,493,659
REQUIRED DEBT SERVICE (RDS)					4	
Principal plus interest	208,870	208,870	208,870	208,870	208,870	208,870
DEBT SERVICE COVERAGE RATIO						
CADS divided by RDS	4,252,034	2,280,866	2,136,636	2,067,710	1,182,717	2,284,789

Francisco (Section 2)

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## Part F – TCEQ Public Water or Sewer System Information

Please answer questions 17 through 22 on a different sheet fo transferred or acquired.	r each physically Distir	nct system being
17. A. For Water Systems. TCEQ Public Water System Identific	cation Number: 0	9 1 0 0 8 2
Date of last inspection: 7-1-15		
B. For Wastewater Systems:		
-TCEQ Discharge Permit Number: W Q -Name of Permitee: -Date of application to transfer Discharge Permit -Date of application to transfer Discharge Permit		
18. A. Are any improvements required to meet TCEQ or PUC standards?	Yes No. If yes	s, please explain:
see attached		
B. Is there a moratorium on new connections? Yes	No. If yes, please expla	ain:
		The state of the s
C. Provide details of each required major capital improvement  TCEQ or PUC standards (attach additional sheets if necessa	to correct the deficienci	ies and meet the
Description of the Required Improvement	Schedule to Complete	Estimated Cost
	report of the second of the se	
	The state of the s	
19. Does the system being transferred operate within the city limits boundaries? Yes No	of a municipality or wi	thin district
If yes, indicate the number of customers within the city limits  Water Sewer	or district boundaries:	
Attach copy of franchise agreement or consent letter from the	city or district.	

PUCT Sale Merger Transfer (Previous TCEQ Form 10516)
Page 16 of 23 9/1/2014

• Source:	City of Sherr	nan % of total supply:	75
• Source.	City of Shen	man 70 or total suppry.	70
1. List the number of existing	connections to be effe	cted by this transaction.	
Vater		Sewer	
-Non Metered	-2"meter	-Residential Connection	
159 -5/8" or 3/4" meter	-3" meter	-Commercial Connection	<u> </u>
-1" meter	-4" meter	-Industrial Connection	
-1 1/2" meter	-Other	-Other	
		0 1101	
	of its capacity based o	Total Sewer Connections  n TCEQ's minimum requirements?	Yes [
	of its capacity based o	Total Sewer Connections  n TCEQ's minimum requirements?	
D. Has the system reached 85% of	of its capacity based o	Total Sewer Connections  n TCEQ's minimum requirements?	
D. Has the system reached 85% of	of its capacity based o	Total Sewer Connections  n TCEQ's minimum requirements?	
D. Has the system reached 85% of	of its capacity based o	Total Sewer Connections  n TCEQ's minimum requirements?	
O. Has the system reached 85% of yes, please explain what steps as	of its capacity based of the being taken to addr	Total Sewer Connections  n TCEQ's minimum requirements?	Yes
O. Has the system reached 85% of yes, please explain what steps as	of its capacity based of the being taken to addr	Total Sewer Connections  n TCEQ's minimum requirements?  ess the capacity issues:	Yes
O. Has the system reached 85% of yes, please explain what steps as	of its capacity based of the being taken to addr	Total Sewer Connections  n TCEQ's minimum requirements?  ess the capacity issues:	Yes [
O. Has the system reached 85% of yes, please explain what steps at the system reached 85% of yes, please explain what steps at the system reached 85% of yes, please explain what steps at the system of the system of the system reached 85% of yes, please explain what steps at the system of the system reached 85% of yes, please explain what steps at the system of the	of its capacity based of the being taken to addr	Total Sewer Connections  n TCEQ's minimum requirements?  ess the capacity issues:  erator(s) that will be responsible for the services.	Yes [
D. Has the system reached 85% of yes, please explain what steps at the system reached 85% of yes, please explain what steps at the system reached 85% of yes, please explain what steps at the system reached 85% of yes, please explain what steps at the system reached 85% of yes, please explain what steps at the system reached 85% of yes, please explain what steps at the system reached 85% of yes, please explain what steps at the system reached 85% of yes, please explain what steps at the system reached 85% of yes, please explain what steps at the system reached 85% of yes, please explain what steps at the system reached 85% of yes, please explain what steps at the system reached 85% of yes, please explain what steps at the system reached 85% of yes, please explain what steps at the system reached 85% of yes, please explain what steps at the system reached 85% of yes, please explain what steps at the system reached 85% of yes, please explain what steps at the system reached 85% of yes, please explain what steps at the system reached 85% of yes, please explain which we have a system reached 85% of yes, please explain which we have a system reached 85% of yes, please explain which we have a system reached 85% of yes, please explain which we have a system reached 85% of yes, please explain which we have a system reached 85% of yes, please explain which we have a system reached 85% of yes, please explain which we have a system reached 85% of yes, please explain which we have a system reached 85% of yes, please explain which we have a system reached 85% of yes, please explain which we have a system reached 85% of yes, please explain which we have a system reached 85% of yes, please explain which we have a system reached 85% of yes, please explain which we have a system reached 85% of yes, please explain which we have a system reached 85% of yes, please explain which we have a system reached 85% of yes, please explain which yes, please explain which yes, please explain which yes, please explain which yes, please explain	of its capacity based of the being taken to addr	Total Sewer Connections  n TCEQ's minimum requirements?  ess the capacity issues:  erator(s) that will be responsible for the services.	Yes [
D. Has the system reached 85% of yes, please explain what steps at the system reached 85% of yes, please explain what steps at the system reached 85% of yes, please explain what steps at the system reached 85% of yes, please explain what steps at the system reached 85% of yes, please explain what steps at the system reached 85% of yes, please explain what steps at the system reached 85% of yes, please explain what steps at the system reached 85% of yes, please explain what steps at the system reached 85% of yes, please explain what steps at the system reached 85% of yes, please explain what steps at the system reached 85% of yes, please explain what steps at the system reached 85% of yes, please explain what steps at the system reached 85% of yes, please explain what steps at the system reached 85% of yes, please explain what steps at the system reached 85% of yes, please explain what steps at the system reached 85% of yes, please explain what steps at the system reached 85% of yes, please explain what steps at the system reached 85% of yes, please explain which we have a system reached 85% of yes, please explain which we have a system reached 85% of yes, please explain which we have a system reached 85% of yes, please explain which we have a system reached 85% of yes, please explain which we have a system reached 85% of yes, please explain which we have a system reached 85% of yes, please explain which we have a system reached 85% of yes, please explain which we have a system reached 85% of yes, please explain which we have a system reached 85% of yes, please explain which we have a system reached 85% of yes, please explain which we have a system reached 85% of yes, please explain which we have a system reached 85% of yes, please explain which we have a system reached 85% of yes, please explain which we have a system reached 85% of yes, please explain which we have a system reached 85% of yes, please explain which yes, please explain which yes, please explain which yes, please explain which yes, please explain	of its capacity based of the being taken to addr	Total Sewer Connections  n TCEQ's minimum requirements?  ess the capacity issues:  erator(s) that will be responsible for the services.	Yes [

- - a. One small scale map clearly showing affected service area with enough detail to accurately locate the area if the application is for the transfer of all or a portion of a CCN.
  - b. One large scale map showing the proposed service area boundaries being sold, transferred, or merged and, if available, the existing and proposed facilities. Color coding should be used to differentiate existing from proposed facilities. Facilities and service area boundaries should be shown with such exactness that they can be located on the ground. If transferring area not currently in a CCN or a portion of an existing CCN area please attach the following hard copy maps with each copy of the application:
    - 1. A general location map delineating the proposed service area with enough detail to accurately locate the proposed area within the county.
    - 2. A map showing only the proposed area by:
      - metes and bounds survey certified by a licensed state or registered professional land i. surveyor; or
      - ii. projectable digital data with metadata (proposed areas should be in a single record and clearly labeled, data disk should be included); or
      - iii. following verifiable natural and man-made landmarks, or
      - iv. a copy of recorded plat map with metes and bounds.
    - 3. A written description of the proposed service area.

## Part G - Oaths and Notices

OATH FOR SELL	ER OR FORMER SERVICE PROVIDER		
STATE OF	Texas	*	
COUNTY OF	Mongomery	<u> </u>	
sale, lease, rental (indicate relations) representative of a familiar with the do and, that all such st	or merger or consolidation as  hip to applicant) that is, owner, member of p pplicant); that, in such capacity, I am qualifie ocuments filed with this application, and have catements made and matters set forth therei	d and authorized to file and verify such a e complied with all the requirements cont n with respect to applicant are true and c	or other authorized pplication, am personally tained in the application; correct. Statements about
	ade on information and belief. I further state any filing presently before the Commission.	e that the application is made in good fair	th and that this application
I further state that required under Sec Public Utility Comm	I have provided to the purchaser or transfere tion 13.301(j) and copies of any outstanding hission of Texas, or Attorney General and hav	Orders of the Texas Commission on Envir	onmental Quality, the
the Texas Water Co	ode.		
		Sandra Backer	1
		AFFIANT) (Utility's Authorized Re	nresentative)
	form is any person other than the sole owne ttorney must be enclosed.	• •	•
SUBSCRIBED AND S	WORN TO BEFORE ME, a Notary Public in and of November, 20	d for the State of Texas, this	
SEAL		Jugan Jan	)*
William Service	GREGORY PAYNE Notary Public, State of Texas My Commission Expires October 09, 2018	GROGORY DAYNE	√ID FOR THE KAS
		PRINT OR TYPE NAME OF NOTARY	
		MY COMMISSION EXPIRES	10-9-18

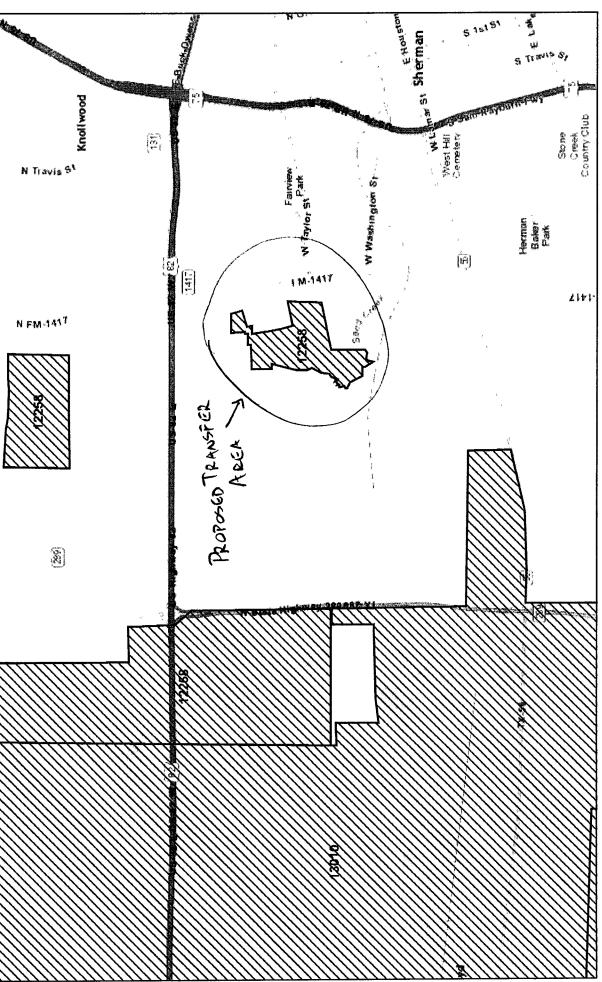
One copy of this page must be submitted for each utility involved in this transaction.

#### **OATH FOR PURCHASER OR ACQUIRING ENTITY**

STATE OF	Texas		
COUNTY OF	Grayson		
1,		, being duly sworn, file this application for	
representative of appersonally familiar with application; and correct. Statements good faith and that I am also authorized Environmental Qual	oplicant); that, in such capacity, I am qualified an with the documents filed with this application, and, that all such statements made and matters set is about other parties are made on information at this application does not duplicate any filing present and do agree to be bound by and comply with a lity, the Public Utility Commission of Texas or the	ership, title as officer of corporation, or other aut d authorized to file and verify such application, and have complied with all the requirements contained have complied with all the requirements contained have complied with all the requirements contained belief. I further state that the application is makently before the Commission.  In outstanding orders of the Texas Commission of Attorney General which have been issued to the ministrative penalties or other enforcement actions.	m ined in nd ade in on system
		Tally Hu	
		AFFIANT (Utility's Authorized Representa	tive)
If the Affiant to this Power of Attorney r		artner, officer of the Applicant, or its attorney, a p	
Applicant represent	s that all other parties to this transaction have be	een furnished copies of this completed application	n.
SUBSCRIBED AND SI	WORN TO BEFORE ME, a Notary Public in and for of <u></u> <u>りこ</u> , 20 <u>り</u>	the State of Texas, this	
SEAL			
	DEBRA BROWN  Notary Public, State of Texas  My Commission Expires	NOTARY PUBLIC IN AND FOR THE STATE OF TEXAS	HE
I	December 19, 2018	PRINT OR TYPE NAME OF NOTA	RY
		MY COMMISSION EXPIRES	12-19-18

One copy of this page must be submitted for each utility involved in this transaction.

# Knollwood Lass Water Company CCN to be transferred to City of Sherman N FM-1417 PROPOSED TRANSFER AREA Y (S)



Sources Esri, HERE, DeLorme, USGS, Intermap, increment P Corp., NRCAN, Esri Japan, METI, Esri China (Hong Kong), Esri (Thailand),

1:72,224

Water CCN Service Areas

November 6, 2015

7			CEQ EXIT	INTERVIEW FOR	TCEQ EXIT INTERVIEW FORM: Potential Violations	and/or Records R	and/of-Records Request
Regulate	Regulated Entity/Site Name	-22 B		Carriage House Estates	Estates	TCEQ Add. ID NoRN No (optional)	0910082
Investig	Investigation Type		CCI Conta	Contact Made in House (Y/N)	Y Purpose of Investigation	Mandatory	
Regulate	d Entity C	Regulated Entity, Contact S:	Sandra Barbey		Telephone No.	(713) 542-8405	Date Contacted 6-25-15
Title	3.55 T	्रहरीका प्रदेश	President, SRC Water Supply Inc.	ater Supply Inc.	FAX #/Email address	lusc@sbcglobal.net	FAX/Email date 6-25-15
related to vicinvestigation	he informationationational informations. Any including ac	n provided in this form potential or alleged vic Iditional violations or p	n is intended to prov plations discovered a potential violations d	de clarity to issues that have arisen du fter the date on this form will be com- iscovered (if any) during the course o	NOTICE: The information provided in this form is intended to provide clarity to issues that have arisen during the investigation process between the TCEC related to violations. Any potential or alleged violations discovered after the date on this form will be communicated to the regulated entity representative princestigation, including additional violations or potential violations discovered (if any) during the course of this investigation, will be documented in a final	2 and the regulated entity named a rior to the issuance of a notice of investigation-report	NOLICE: The information provided in this form is intended to provide clarity to issues that have arisen during the investigation process between the TCEQ and the regulated entity named above and does not represent final TCEQ findings related to violations. Any potential or alleged violations discovered after the date on this form will be communicated to the regulated entity representative prior to the issuance of a notice of violation or enforcement. Conclusions drawn from this investigation, including additional violations or potential violations discovered (if any) during the course of this investigation, will be documented in a final investigation-report
lss Vije	Issue	For Records Records Records in question	quest, identify with the clear!	henecessary records, the co	For Records Requestile in the necessary records, the company contact and date due to the a	gency For Alleged and	agency: For Alleged and Potential Violation issues, include the be.
No.	Type <sup>1</sup>	Rule Citation (if known)	(ICKNOWN)	Total	Descripti	on of Issue	in part of the par
	AV	§290.121(a)		Failure to provide a copy of the Monitoring Plan.	f the Monitoring Plan.		
2	AV	§290.42(I)		Failure to provide a copy o	Failure to provide a copy of the Plant Operations Manual.		
ß	AV	§290.46(f)(3)(D)(ii)	O)(ii)	Failure to provide copies o	Failure to provide copies of ground storage tank and pressure	tank inspections from 2011 through 2015.	011 through 2015.
4	AV	§290.46(i)		Failure to provide a copy o	Failure to provide a copy of the Customer Service Agreement		
5	AV	§290.46(j), §290.46(f)(3)(E)(iv)		Failure to provide copies o	Failure to provide copies of Customer Service Inspections.		
6	AV	§290.46(n)(3)		Failure to provide Well Co	Failure to provide Well Completion Data for all wells.		
7	AV	§290.41(c)(1)(F)		Failure to provide Sanitary	Failure to provide Sanitary Control Easements for all wells.		
Note 1: Is	sue Type C	an Be One or More	of: AV (Alleged	Violation), PV (Potential Violat	Note 1: Issue Type Can Be One or More of: AV (Alleged Violation), PV (Potential Violation), O (Other), or RR (Records Request)	t)	

Document Acknowledgment. Signature on this document establishes only that the regulated entity (RE) representative received a copy of this document and associated continuation pages on the date noted. If contact was made by telephone, the document will be sent via FAX or Email to RE; therefore, the RE signature is not required. Investigator Name (Signed & Printed) STEVE ZAWROTNY 51-be-t Date Regulated Entity Representative Name (Signed & Printed) Date

Did the investigator advise the regulated entity representative that continued operation is not authorized? Did the TCEQ document the regulated entity named above operating without proper authorization?

☐ Yes

2 S E E

If you have questions about any information on this form, please contact your local TCEQ Regional Office, individuals are entitled to request and review their personal information, call 512/239-3282.

White Copy: Regulated Entity Representative TCEQ 20085 (4/08)

Yellow Copy: TCEQ

(Note: use additional pages as necessary) Page \_\_\_\_ of \_\_\_\_

ACTION AND ADDRESS OF THE ACTION ADDRESS OF THE ACTION AND ADDRESS OF THE ACTION AND ADDRESS OF		CEQ EXI	I'NTERVIEW FOR	TCEQ EXIT INTERVIEW FORM: Potential Violations:	and/or Records Request	equest	ALTHER
Regulated Entity/Site Name	/Site Name		Carriage House Estates		TCEO Add. ID No. RN No (optional)	091	0910082
Investigation Type		CCI Cont	Contact Made In-House (Y/N) Y	Y Purpose of Investigation	Mandatory		
Regulated Entity Contact	<del>(</del>	Sandra Barbey		Telephone No.	(713) 542-8405	Date Contacted 6-25-15	6-25-15
True		President, SRC	President, SRC Water Supply Inc.	FAX#Email address	lusc@sbcglobal.net	FAX/Email-date	6-25-15
NOTICE: The informate related to violations. An investigation, including	tion provided in this for a potential or alleged to additional violations or an additional violations or additional violations.	rm is intended to pre violations discovered r potential violations	wide clarity to issues that have arisen dur lafter the date on this form will be comm discovered (if any) during the course of	NOTICE: The information provided in this form is intended to provide clarity to issues that have arisen during the investigation process between the TCEQ and the regulated entity named above and does not represent iteal including. Any potential or alleged violations discovered after the date on this form will be communicated to the regulated entity representative prior to the issuance of a notice of violation or enforcement. Conclusions drawn from this investigation, including additional violations or potential violations discovered (if any) during the course of this investigation, will be documented in a final investigation-report.	2 and the regulated entity named a prior to the issuance of a notice of l investigation-report.	bove and <i>does not reprase</i> violation or enforcement. (	nt final TCEQ findings Conclusions drawn from this
Issue	For Records R	lequest, identify	the necessary records, the con-	For Records Request, identify the necessary records, the company contact and date-due to the agency. For Alleged and Potential Violation issues, include the full in question with the clearly described potential Droblem. Other type of issues: fully describe.	agency. For Alleged and lbe.	Potential Violation i	issues, include the
No. Type'	Rule Citation (if known)	n (if known)	(1) 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Descripti	tion of Issue		は経済など
8 AV	§288.30(5)		Failure to provide a copy of	Failure to provide a copy of the drought contingency plan.			
9 AV	§290.46(f)(3)(A)(iii)	(A)(iii)	Failure to provide copies of complaint records	complaint records.			
10 AV	§290.46(f)(3)(A)(ii)(III)	(A)(ii)(III)	Failure to provide records or	Failure to provide records of the volume of water treated.			

Note 1: Issue Type Can Be One or More of: AY (Alleged Violation), PY (Potential Violation), O (Other), or RR (Records Request) Failure to provide an ASME certification plate on the pressure tank

74

ΑV ΑV ٨V ΑV

§290.43(d)(1)

12

§290.46(p) §290.46(n)

Failure to provide records of the volume of water treated.

Failure to provide data on water system ownership and management Failure to provide engineering plans and maps for the water system

Failure to provide appropriate ownership signage at the water plant and well houses.

§290.46(t)

13

Document Acknowledgment. Signature on this document establishes only that the regulated entity (RE) representative received a copy of this document and associated continuation pages on the date noted. If contact was made by telephone, the document will be sent via FAX or Email to RE; therefore, the RE signature is not required. Investigator Name (Signed &Printed) りでで MAWROTUY 7-29-15 Date Regulated Entity Representative Name (Signed & Printed) Date?

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		nsects and rodents.	minimize the harboring of insects and rodents.	vorking order and minimiz	facilities in good v	Failure to maintain all grounds and facilities in good working order and		§290.46(m)	AV	21
				resistant fence.	y of the intrude	Failure to maintain the integrity of the intruder resistant fence.		§290.42(m)	AV	20
			m.	ents in the chlorine room.	nd floor level ve	Failure to provide high level and floor level vents in the chlori		§290.(e)(4)(C)	AV	19
				nth.	ast once per mo	Failure to flush dead ends at least once per month		§290.46(1)	AV	18
				a leak free condition.	storage tank in	Failure to maintain the ground storage tank in a leak free cond		§290.43(c)(6)	AV	17
				nd storage tank.	ent on the grou	Failure to provide a screened vent on the ground storage tank.		§290.43(c)(1)	AV	16
		ondition.	tenances in a leak free condition.		s, equipment, a	Failure to maintain all facilities, equipment, and related appur	<del>(1)</del>	§290.46(m)(4)	AV	15
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	6-25-15	FAX/Email date	lusc@sbcglobal.net	nil-address husc@	FAX#/Email address	Vater Supply Inc.	President, SRC Water Supply Inc	ion provided in this	The informat	Title
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(Note: use additional pages as necessary) Page 3\_ of 5\_

If you have questions about any information on this form, please contact your local TCEQ Regional Office.
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Did the TCEQ document the regulated entity named above operating without proper authorization?

□ Yes

[1]

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Investigator Name (Signed & Printed) STEVE ZAWROTNY コータターに Date Regulated Entity Representative Name (Signed & Printed) Date

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FORM A

Dealest Na		
Docket No.		

#### Notice to Current Customers, Neighboring Systems and Cities

Lonzo Gale dba Lass Water Compa (Seller's or Transferor's Name)	ny 's		
NOTICE OF INTENT TO SELL FACILITIES AND TRANS	SFER CERTIFICATE OF CONV	ENIENCE AND City of Sherman	
	COUNT	(Purchaser's or T	ransferee's Name)
IN Grayson	COUNT	Y, TEXAS	
To:	Date Notice	Mailed	, 20
(Name of Customer, Neighboring System or	City)		
(Address)			
City State Zip			
Lonzo Gale dba Lass Water Compan			
Sellers or Transferors' Name	Address	City/State/Zip Code	
has submitted an application with the Public Utility water or sewer (please select) CCN No.	Commission of Texas to se	II facilities and transfer in <b>Grayson</b>	[County Name]
County to:			
Purchasers or Transferee's Name	Address	City/State/Zip Code	- <del> </del>
The sale is scheduled to take place as approved by the CCN include the following subdivision(s):	the Commission (V.T.C.A., V	Vater Code §13.301). The t	ransaction and the transfer of
Carriage House Esta	ates and Shady Oaks		
The area subject to this transaction is located appropriately the second of the second	-	milesNV	<del></del>
downtown Sherman ;on ti	,[City or Town] Texas, and in the east by Hwy 75		e north by
	;and on the west by	289	
The total area being requested includes approxima This transaction will have the following effect on the		es and serves 411 and services:	current customers.
Affected persons may file written protests and/or r To request a hearing, you must:  (1) state your name, mailing address and of (2) state the applicant's name, application (3) include the statement "I/we request a (4) write a brief description of how you, the	daytime telephone number; number or another recogni public hearing";	zable reference to this appl	
adversely affected by the proposed tran	nsaction and transfer of the	CCN; and	

(5) state your proposed adjustment to the application or CCN which would satisfy your concerns and

cause you to withdraw your request for a hearing.

Only those persons who submit a written request to be notified of a hearing will receive notice if a hearing is scheduled. The Commission will issue the CCN requested in the referenced application unless a hearing is scheduled to consider the transaction. If no protests or requests for hearing are filed during the comment period, the Commission may issue the CCN 30 days after publication of this notice.

Persons who wish to protest or request a hearing on this application should write the:
Filing Clerk
Public Utility Commission of Texas
1701 North Congress Avenue
P.O. Box 13326

Se desea informacion en Espanol, puede llamar al 1-888-782-8477

Austin, Texas 78711-3326

 Utility Representative	
 Utility Name	

MAYOR
CAROLYN S. WACKER
DEPUTY MAYOR
DAVID PLYLER

CITY COUNCIL LAWRENCE DAVIS RYAN JOHNSON JASON SOFEY TERRENCE R. STEELE TOM WATT CITY MANAGER ROBBY HEFTON

October 26, 2015

Ms. Sandra Barbey Vice President Lass Water Supply P. O. Box 315 Magnolia, Texas 77354

Re: Letter Agreement Regarding Carriage Estates and Oaks CCN and Water System

Dear Ms. Barbey:

This correspondence shall serve to memorialize the terms as they have been negotiated for the transfer of the Carriage Estates/Oaks certificate of convenience and necessity (CCN) and corresponding water system from Lass Water Supply (LASS) to the City of Sherman (CITY). Pending negotiation, drafting, and execution of a contract for sale of the subject CCN and water system, LASS and the CITY agree to the following stipulations and terms:

- 1. LASS shall cooperate fully in the completing and filing of all necessary documentation with the Texas Public Utility Commission (PUC) and the Texas Commission on Environmental Quality (TCEQ) regarding the transfer of the Carriage Estates/Oaks CCN and water system to the City of Sherman, Texas.
- 2. LASS shall execute a finalized contract for sale of the CCN and water system according to the terms memorialized herein.
- 3. LASS shall enter into a water supply agreement with the CITY to extend water services to the Preston Club neighborhood in the CITY's extraterritorial jurisdiction at the same base rate offered for service within the CITY's city limits.
- 4. LASS agrees to resume making timely payments to CITY for water consumption up to the time the contemplated transfer is finalized and complete.
- 5. CITY agrees to forgive delinquent water charges amounting to Forty-Nine Thousand Nine Hundred and Sixty-Five Dollars and Sixty-One Cents (\$49,965.61).
- 6. CITY agrees to bear the expense to extend its water main to offer water service to the Preston Club neighborhood.
- 7. CITY agrees to use its best effort to reduce or eliminate fines and fees owed by LASS to the Red River Groundwater Conservation District.

Letter to Sandra Barbey of Lass Water Supply Letter Agreement October 26, 2015 Page 2 of 2

8. CITY agrees to assume responsibility, liability, and costs for capping all wells within the Carriage Estates/Oaks CCN and for all necessary upgrades to the corresponding water system.

If the foregoing terms represent your understanding of the agreement described herein, please indicate such by signing below and returning to the CITY. Thank you for your cooperation. I look forward to working with you to complete the transfer.

Sincerely,

Robby Hefton

City Manager

City of Sherman, Texas

AGREED TO AND ACCEPTED

THIS 29th DAY OF OCTOBER 2015

LASS WATER SUPPLY

BY:

SANDRA BARBEY
VICE PRESIDENT