Chisholm Trail Newsletter

CHISHOLM TRAIL SPECIAL UTILITY DISTRICT

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Independent Water Study Shows BIG Savings to Former CTSUD Customers in Bell, Burnet, and Williamson Counties

The Chisholm Trail Special Utility District (CTSUD) lower water rates than the average of each of the Board of Directors recently engaged an independ- three counties' rates, even when considering inent contractor to review water service rates in the city rates offered by water utilities located in these surrounding area to see how CTSUD's former cus- counties. tomers fare compared to other rural customers after the transfer of the assets, liabilities and customthe City of Georgetown Utility Systems (GUS). The results bore out CTSUD's expectations and intentions in taking part in the transfer CTSUD's former customers are not only experiencing lower rates than they did prior to the merger, but they are also experiencing lower rates than the average users of other rural water systems in Bell, Burnet, and Williamson Counties.

The results demonstrate one of the important benefits of the merger with Georgetown to CTSUD's former customers: lower cost. By taking advantage of the economies of scale involved with Georgetown's larger customer base, CTSUD's customers have not only seen a drop in their rates compared to what they previously paid to CTSUD, but also are avoiding additional costs compared with their counterparts who are served by local rural water systems.

tomers lower rates than the rural systems. The re- difference is less than \$5.00 per month. view found that CTSUD's former customers enjoy

The review was based entirely on publiclyavailable information, and the City of Georgetown had no role in it. The review looked at residential water usage ranging from 2,000 gallons to 50,000 gallons per month. On average, CTSUD's former customers used approximately 12,000 gallons per month, so it is helpful to compare the amounts currently spent for 12,000 gallons of water versus the amounts they previously spent with CTSUD, and the average that would be spent for the same quantity of water if they were in a rural system in each of the three counties.

CTSUD's former customers using 12,000 gallons per month have seen an approximately 28% reduction in their water bills. They are also spending significantly less for the same amount of water than the average user of rural water systems in Bell, Burnet, and Williamson Counties, as demonstrated in the table below. The average rural water system Although the review focused on rural water sys- user in Bell and Williamson Counties spends about tems in the three counties, it also covered city wa- \$30 more than CTSUD's former customers currently ter systems as reflected in the water rates table spend; the average rural water system user in Burprovided on the following page. Due to the larger net County spends over \$40 more. In fact, there number of customers and benefits of economies of are only two rural water systems whose customers scale, cities are generally able to offer their cus- pay less than CTSUD's former customers - and the

Summary of Study's Findings

Costs for 12,000 gallons per month									
Previous	Current	Rural Water Utilities (average)							
CTSUD	GUS	Bell	Burnet	Williamson					
69.00	49.80	80.34	92.03	82.11					
	\$19.20	\$30.54	\$42.23	\$32.31					

Post-transfer Savings

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Monthly Water Costs for Bell, Burnet, and Williamson Counties Rural Customers

Residential		Monthly Costs per gallons used					
Meters	2,000	5,000	10,000	12,000	20,000	25,000	50,000
2,321	\$34.83	\$44.28	\$60.03	\$66.53	\$92.53	\$109.78	\$201.53
911	45.10	57.25	77.50	85.60	118.00	138.25	239.50
1,223	44.68	58.93	82.68	92.18	130.18	153.93	272.68
4,910	68.80	78.25	94.00	100.30	125.50	141.25	220.00
1,416	47.80	59.50	81.25	90.55	128.00	152.50	279.50
2,139	24.88	31.33	42.08	46.88	66.08	79.33	152.58
ounty Average	44.35	54.92	72.92	80.34	110.05	129.17	227.63
							349.20
53							223.19
							246.50
nits				103.04			396.80
	74.60	89.00	119.40	131.56	193.95	238.10	492.60
232	46.50	58.50	88.00	101.00	165.00	215.00	465.00
ounty Average	44.48	56.37	81.35	92.03	141.97	177.23	362.22
2 206	67.42	70.06	00.19	107.42	155.66	167.06	292.96
-							
							151.50
							201.25
							252.03
							348.17
							405.14
							316.50
				 			277.41
ounty Average	44.06	54.53	/3.35	82.11	120.20	144.22	280.62
Rural Average for all Counties			75.88	84.83	124.07	150.21	290.16
7 200	\$42.00	\$40 E0	\$62.00	\$69.00	\$07 M	¢115 75	\$228.25
8,700	\$42.00	\$36.25	\$45.00	\$49.80	\$69.00	\$89.00	\$228.25
	2,321 911 1,223 4,910 1,416 2,139 county Average 122 53 nits 232 county Average 2,206 6,797 684 593 13,452 636 1,512 4,733 county Average or all Counties	Meters 2,000 2,321 \$34.83 911 45.10 1,223 44.68 4,910 68.80 1,416 47.80 2,139 24.88 ounty Average 44.35 122 9.00 53 69.59 5.93 5.93 nits 61.23 74.60 232 46.50 ounty Average 44.48 2,206 67.42 6,797 19.50 684 25.00 593 33.88 13,452 76.01 636 39.44 1,512 52.00 4,733 39.23 ounty Average 44.06 or all Counties 44.29	Meters 2,000 5,000 2,321 \$34.83 \$44.28 911 45.10 57.25 1,223 44.68 58.93 4,910 68.80 78.25 1,416 47.80 59.50 2,139 24.88 31.33 30unty Average 44.35 54.92 122 9.00 22.50 53 69.59 79.19 5.93 17.75 nits 61.23 71.28 74.60 89.00 232 46.50 58.50 30 58.50 58.50 30 44.48 56.37 30 44.48 56.37 40 67.71 19.50 27.70 684 25.00 32.50 593 33.88 41.73 13,452 76.01 93.02 636 39.44 51.74 1,512 52.00 61.75 4,733 39.23	Meters 2,000 5,000 10,000 2,321 \$34.83 \$44.28 \$60.03 911 45.10 57.25 77.50 1,223 44.68 58.93 82.68 4,910 68.80 78.25 94.00 1,416 47.80 59.50 81.25 2,139 24.88 31.33 42.08 ounty Average 44.35 54.92 72.92 122 9.00 22.50 49.60 53 69.59 79.19 95.19 5.93 17.75 42.50 nits 61.23 71.28 93.40 74.60 89.00 119.40 232 46.50 58.50 88.00 ounty Average 44.48 56.37 81.35 2,206 67.42 79.06 99.18 6,797 19.50 27.70 41.50 684 25.00 32.50 51.25 593 33.88 41.73	Meters	Meters 2,000 5,000 10,000 12,000 20,000 2,321 \$34.83 \$44.28 \$60.03 \$66.53 \$92.53 911 45.10 57.25 77.50 85.60 118.00 1,223 44.68 58.93 82.68 92.18 130.18 4,910 68.80 78.25 94.00 100.30 125.50 1,416 47.80 59.50 81.25 90.55 128.00 2,139 24.88 31.33 42.08 46.88 66.08 county Average 44.35 54.92 72.92 80.34 110.05 122 9.00 22.50 49.60 62.28 113.00 53 69.59 79.19 95.19 101.59 127.19 5.93 17.75 42.50 52.70 93.50 nits 61.23 71.28 93.40 103.04 159.20 74.60 89.00 119.40 131.56 193.95 232 <td> Meters 2,000 5,000 10,000 12,000 20,000 25,000 </td>	Meters 2,000 5,000 10,000 12,000 20,000 25,000

To report out-of-service water emergencies or make any other call in regard to customer service, please call Customer Care at 888-474-4904 or 512-930-3640