

Trophy Club MUD1 Water and Sewer Comparison to Multiple DFW Municipalities - Residential Only - 5/8" or 3/4" Meter plus 1" Meter - 19,000 Gallons of Water Usage (1) and 18,000 Gallons of Sewer Usage (1)
[Municipalities With Populations Between 11,000 to 24,000](#)

5/8" or 3/4" Meter				1" Meter						
Residential Water		Residential Sewer		Caps	Total Dollars	Residential Water		Residential Sewer		Total Dollars
Base Rate	19,000 Gallons	Base Rate	18,000 Gallons			Base Rate	19,000 Gallons	Base Rate	18,000 Gallons	
Trophy Club (1) Pop = 10,800 5/8" Meter Buys water from Ft Worth & supplements with 4 wells	\$ 12.71	\$ 58.02	\$ 14.58	\$ 45.00 Capped at 18000 Gallons	\$ 130.31	\$ 16.71	\$ 58.02	\$ 14.58	\$ 45.00 Cap at 18K Gallons	\$ 134.31
Addison (2) Pop = 15,179 5/8" Meter	\$ 10.66	2K Gallons \$ 39.61	\$ 13.34	2K Gallons \$ 26.22 Capped at 8000 Gallons Monthly Avg = 8000 Gallons	\$ 89.83	\$ 10.66	2K Gallons \$ 39.61	\$ 13.34	2K Gallons \$ 26.22 Monthly Avg = 8000 Gallons	\$ 89.83
Buys water from the City of Dallas			The City of Dallas process thier sewer.							
Azle (3) Pop = 11,222 5/8" Meter Has its own water system - water comes from Eagle Mountain Lake	\$ 24.63	2.065K Gallons \$ 71.61	\$ 20.25	0 Gallons \$ 15.34 Winter Avg is Nov-Jan Monthly Avg = 621 Cubic Feet	\$ 131.83	\$ 35.71	2.065K Gallons \$ 71.61	\$ 20.25	0 Gallons \$ 15.34 Winter Avg is Nov-Jan Monthly Avg = 621 Cubic Feet	\$ 142.91
Benbrook (4) Pop = 21,939 5/8" Meter	\$ 17.63	400 Cubic Feet \$ 60.85	\$ 14.90	400 Cubic Feet \$ 32.78 Capped at 1500 Cubic Feet Monthly Avg = 1500 Cubic Feet	\$ 126.16	\$ 17.63	400 Cubic Feet \$ 60.85	\$ 14.90	400 Cubic Feet \$ 32.78 Cap at 1500 Cubic Feet Monthly Avg = 1500 Cubic Feet	\$ 126.16
Buys water from Benbrook Water Authority - Benbrook Lake.			Ft Worth processes their sewer.							
Corinth (5) Pop = 20,483 5/8" Meter Water comes from Upper Trinity Regional Water Authority plus 1 well.	\$ 23.27	0K Gallons \$ 70.63	\$ 21.39	0K Gallons \$ 36.96 Winter Avg is Nov-Feb & discard highest Monthly Avg = 6600 Gallons	\$ 152.25	\$ 32.25	2K Gallons \$ 70.63	\$ 21.39	0K Gallons \$ 36.96 Winter Avg is Nov-Feb & discard highest Monthly Avg = 6600 Gallons	\$ 161.23
Crowley (6) Pop = 13,900 5/8" Meter	\$ 14.99	2K Gallons \$ 76.31	\$ 14.99	0 Gallons \$ 19.95 Capped at 12000 Gallons Monthly Avg = 7000 Gallons	\$ 126.24	\$ 14.99	2K Gallons \$ 76.31	\$ 14.99	0 Gallons \$ 19.95 Cap at 12000 Gallons Monthly Avg = 7000 Gallons	\$ 126.24
Buys water from FT Worth plus has 8 wells.			Ft Worth processes their sewer.							
Ennis (7) Pop = 18,500 5/8" Meter	\$ 22.50	0 Gallons \$ 57.00	\$ 17.10	0 Gallons \$ 5.76 Capped at 5000 Gallons Monthly Avg = 5000 Gallons	\$ 102.36	\$ 22.50	0 Gallons \$ 57.00	\$ 17.10	0 Gallons \$ 5.76 Winter Avg is Dec-Feb Avg = 5000 Gallons	\$ 102.36
Tarrant Regional Water District provides water.			Trinity River Authority processes their sewer.							
Forest Hill (8) Pop = 13,628 3/4" Meter	\$ 12.32	2K Gallons \$ 61.37	\$ 14.42	2K Gallons \$ 15.00 Winter Avg is Dec-Feb Montyhly Avg = 5000 Gallons	\$ 103.11	\$ 30.82	2K Gallons \$ 61.37	\$ 36.09	2K Gallons \$ 15.00 Winter Avg is Dec-Feb Montyhly Avg = 5000 Gallons	\$ 143.28
Buys water from Ft Worth.			Ft Worth processe their sewer.							
Forney (9) Pop = 16,000 5/8" Meter	\$ 13.80	2K Gallons \$ 79.20	\$ 6.60	0 Gallons \$ 28.80 Winter Avg is Nov-Feb - drop highest month - Monthly Avg = 6000 Gallons	\$ 128.40	\$ 13.80	2K Gallons \$ 79.20	\$ 6.60	0 Gallons \$ 28.80 Winter Avg is Nov-Feb - drop highest month - Monthly Avg = 6000 Gallons	\$ 128.40
Buys water from the North Texas Municipal Water District.			The North Texas Municipal Water District processes their sewer.							
Glenn Heights (10) Pop = 11,726 5/8" Meter	\$ 12.61	0 Gallons \$ 55.68	\$ 26.72	0 Gallons \$ 66.83 No Cap Monthly Avg = 13500 Gallons	\$ 161.84	\$ 31.53	0 Gallons \$ 55.68	\$ 66.79	0 Gallons \$ 66.83 No Cap Monthly Avg = 13500 Gallons	\$ 220.83
Buys water from the Tinity River Authority.			Owns its own WWTP.							
Highland Village (11) Pop = 1550 3/4" Meters Only	\$ 27.05	0 Gallons \$ 45.95	\$ 21.80	0 as well as 2K Gallons \$ 48.00 Capped at 15000 Gallons Monthly Avg = 8000 Gallons	\$ 142.80	\$ 27.05	0 Gallons \$ 45.95	\$ 21.80	0 as well as 2K Gallons \$ 48.00 Capped at 15000 Gallons Monthly Avg = 8000 Gallons	\$ 142.80
Buys water from Ft Worth plus suppliments with two wells.			TRA processes their sewer.							
Midlothian (12) Pop = 19,105 3/4" Meter	\$ 23.92	2K Gallons \$ 83.83	\$ 22.10	0 Gallons \$ 29.60 Winter Avg - Dec-Feb Monthly Avg = 5139 Gallons	\$ 159.45	\$ 35.74	2K Gallons \$ 83.83	\$ 22.10	0 Gallons \$ 29.60 Winter Avg - Dec-Feb Monthly Avg = 5139 Gallons	\$ 171.27
Water comes from Joe Pool Lake and is processed via their own system.			Owns two WWTPs and processes its own sewer.							
Mineral Wells (13)	\$ 13.46	0 Gallons \$ 76.70	\$ 9.22	0 Gallons \$ 24.72	\$ 124.10	\$ 22.05	0 Gallons \$ 76.70	\$ 9.22	0 Gallons \$ 24.72	\$ 132.69

Pop =17,350	3/4" Meter			Winter Avg - Nov15-Feb15 Monthly Avg = 4800 Gallons				Winter Avg - Nov15-Feb15 Monthly Avg = 4800 Gallons		
Water comes from Lake Palo Pinto 7 Brazos River via their own system.		Owns it's own WWTP.								
Murphy (14) Pop = 19,000	\$ 25.00 0 Gallons 3/4" Meter	\$ 56.65	\$ 20.00 0 Gallons	\$ 15.98 Winter Avg is Nov-Jan-Feb Monthly Avg = 9400 Gallons	\$ 117.63	\$ 42.40 0 Gallons	\$ 56.65	\$ 20.00 0 Gallons	\$ 15.98 Winter Avg is Nov-Jan-Feb Monthly Avg = 9400 Gallons	\$ 135.03
Buys water from the North Texas Municipal Water District.		Wylie WWTP processes sewage.								
Prosper (15) 11,729	\$ 11.12 0 Gallons 5/8" Meter	\$ 87.80	\$ 22.63 0 Gallons	\$ 35.20 Winter Avg - Nov-Feb - Discard highest Month - Monthly Avg = 10000 Gallons	\$ 156.75	\$ 18.54 0 Gallons	\$ 87.80	\$ 22.63 0 Gallons	\$ 35.20 Winter Avg - Nov-Feb - Discard highest Month - Monthly Avg = 10000 Gallons	\$ 164.17
Buys water from the North Texas Municipal Water District.		North Texas Municipal Water District processes their sewage.								
Saginaw (16) 20,370	\$ 13.95 2K Gallons 5/8" Meter	\$ 75.96	\$ 16.07 2K Gallons	\$ 20.24 Winter Avg Nov-Dec - Capped at 20000 Gallons - Monthly Avg = 10000 Gallons	\$ 126.22	\$ 13.95 2K Gallons	\$ 75.96	\$ 16.07 2K Gallons	\$ 20.24 Winter Avg Nov-Dec - Capped at 20000 Gallons - Monthly Avg = 10000 Gallons	\$ 126.22
Buys water from Ft Worth.		Ft Worth processes sewage.								
Sachse (17) 21,596	\$ 8.56 0 Gallons 5/8" Meter	\$ 65.81	\$ 8.03 0 Gallons	\$ 24.46 Winter Avg - Nov-Mar - highest & lowest dropped - Monthly Avg = 5472 Gallons	\$ 106.86	\$ 13.54 0 Gallons	\$ 65.81	\$ 8.03 0 Gallons	\$ 24.46 Winter Avg - Nov-Mar - highest & lowest dropped - Monthly Avg = 5472 Gallons	\$ 111.84
Buys water from the North Texas Municipal Water District.		Garland WWTP processes their sewage.								
Seagoville (18) Pop = 15,478	\$ 15.58 2K Gallons 5/8" Meter	\$ 44.74	\$ 13.18 2K Gallons	\$ 41.15 Winter Avg is Dec-Mar - highest month discarded - Monthly Avg = 8500 Gallons	\$ 114.65	\$ 15.58 2K Gallons	\$ 44.74	\$ 13.18 2K Gallons	\$ 41.15 Winter Avg is Dec-Mar - highest month discarded - Monthly Avg = 8500 Gallons	\$ 114.65
Buys water from the City of Dallas.		The North Texas Municipal Water District processes their sewage.								
Terrell (19) Pop = 16143	\$ 14.37 0 Gallons 3/4" Meter	\$ 91.76	\$ 22.67 0 Gallons	\$ 21.42 Winter Avg - Dec-Feb Monthly Avg = 6000 Gallons	\$ 150.22	\$ 35.13 0 Gallons	\$ 91.76	\$ 22.67 0 Gallons	\$ 21.42 Winter Avg - Dec-Feb Monthly Avg = 6000 Gallons	\$ 170.98
Buys water from the North Texas Municipal Water District.		Owns its own WWTP.								
University Park (20) Pop = 23,797	\$ 5.65 0 Gallons 5/8" Meter	\$ 81.70	\$ 10.00 0 Gallons	\$ 19.00 Winter Avg is Nov-Jan Monthly Avg = 4578 Gallons	\$ 116.35	\$ 11.00 0 Gallons	\$ 81.70	\$ 10.00 0 Gallons	\$ 19.00 Winter Avg is Nov-Jan Monthly Avg = 4578 Gallons	\$ 121.70
Buys water from Dallas County Park Cities MUD.		City of Dallas processes their sewage.								
White Settlement (21) Pop = 16,565	\$ 19.00 2K Gallons 5/8" Meter	73.95	\$ 13.07 2K Gallons	\$ 15.60 2K Gallons Capped at 14000 Gallons Monthly Avg = 6000 Gallons	\$ 121.62	\$ 34.51 3.5K Gallons	\$ 62.13	\$ 25.66 3.5K Gallons	\$ 9.75 Capped at 14000 Gallons Monthly Avg = 6000 Gallons	\$ 132.05
Buys water from Ft Worth and suppliments with 7 wells.		Ft Worth processes their sewage.								

Trophy Club MUD1

<u>Water</u>				
5/8" Meter	\$12.71 Base Rate	0 - 6000 \$2.70 / 1000 Gallons	6001 - 17000 \$3.14 / 1000 Gallons	17001 - 25000 \$3.64 / 1000 Gallons
1" Meter	\$16.71 Base Rate			
<u>Sewer</u>	\$14.58 Base Rate	0 - 18000 \$2.50 / 1000 Gallons		

<u>Addison</u>		<u>Azle</u>		<u>Benbrook</u>		<u>Corinth</u>		<u>Crowley</u>	
<u>Base Rate</u>		<u>Base Rate</u>		<u>Base Rate</u>		<u>Base Rate</u>		<u>Base Rate</u>	
5/8" Meter	\$10.66 2K Gallons	5/8" Meter	\$24.63 275 Cubic Feet	5/8" Meter	\$17.63 400 Cubic Feet	5/8" Meter	\$23.27 0 Gallons	5/8" Meter	\$14.99 2K Gallons
1" Meter	\$10.66 2K Gallons	1" Meter	\$35.71 275 Cubic Feet	1" Meter	\$17.63 400 Cubic Feet	1" Meter	\$32.25 0 Gallons	1" Meter	\$14.99 2K Gallons
\$2.33 / 1000 Gallons - 0 and above		\$2.73 / 100 Cubic Feet - 276-1500		\$0.274 / Cubic Foot - 410-1500		\$2.77 / 1000 Gallons - 0-10000 Gallons		\$4.24 / 1000 Gallons - 2001 - 10000 Gallons	
		\$3.67 / 100 Cubic Feet - 1501 & above		\$0.0287 / Cubic Foot - 1501-2000		\$4.77 / 1000 Gallons - 10001-25000 Gallons		\$4.71 / 1000 Gallons - 10001-25000	
				\$0.0303 / Cubic Foot - 2001-3000					
				19000 Gallons / 748 = 2540 Cubic Feet					
<u>Sewer</u>		<u>Sewer</u>		<u>Sewer</u>		<u>Sewer</u>		<u>Sewer</u>	
5/8" Meter	\$13.34 2K Gallons	5/8" Meter	\$20.25 0 Cubic Feet	5/8" Meter	\$14.90 400 Cubic Feet	5/8" Meter	\$21.39 0 Gallons	5/8" Meter	\$14.99 0 Gallons
1" Meter	\$13.34 2K Gallons	1" Meter	\$20.25 0 Cubic Feet	1" Meter	\$14.90 400 Cubic Feet	1" Meter	\$21.39 0 Gallons	1" Meter	\$14.99 0 Gallons
\$4.37 / 1000 Gallons - capped at 8000 Gallons Monthly Avg = 8000 Gallons		\$2.74 / 100 Cubic Feet X Winter Avg Winter Avg - Nov-Jan		\$0.0298 / Cubic Foot - 401-1500 - cap at 1500 Monthly Avg = 1500 Cubic Feet		\$5.60 / 1000 Gallons X Winter Avg Nov-Feb & discard highest month		\$2.85 / 1000 Gallons with a cap at 12000 Galons Monthly Avg = 7000 Gallons	

Monthly Avg = 621 Cubic Feet

Avg = 6600 Gallons

<u>Ennis</u>		
5/8" Meter	\$22.50	0 Gallons
1" Meter	\$22.50	0 Gallons
\$3.00 / 1000 Gallons - 0 and above		

<u>Forest Hill</u>		
3/4" Meter	\$12.32	2K Gallons
1" Meter	\$30.82	2K Gallons
\$3.61 / 1000 Gallons - 2001-20000 Gallons		

<u>Forney</u>		
5/8" Meter	\$13.80	2K Gallons
1" Meter	\$13.80	2K Gallons
\$4.40 / 1000 Gallons - 2001-15000		
\$5.50 / 1000 Gallons - 15001 & above		

<u>Glenn Heights</u>		
5/8" Meter	\$12.61	0 Gallons
1" Meter	\$31.53	0 Gallons
\$224 / 1000 Gallons - 0-6000		
\$2.80 / 1000 Gallons - 6001-12000		
\$3.51 / 1000 Gallons - 12001-18000		
\$4.38 / 1000 Gallons - 18001 and above		

<u>Highland Village - 3/4" Meters Only</u>		
Wholesale	\$17.50	0 Gallons
\$.80 / 1000 Gallons		
City	\$9.55	4K Gallons
\$.85 / 1000 Gallons - 4001-10000		
\$2.85 / 1000 Gallons - 10001-20000		

<u>Sewer</u>		
5/8" Meter	\$17.10	1K Gallons
1" Meter	\$17.10	1K Gallons
\$1.44 / 1000 Gallons 1001-5000 Gallons		
Capped at 5000 Gallons		
Monthly Avg = 5000 Gallons		

<u>Sewer</u>		
3/4" Meter	\$14.42	2K Gallons
1" Meter	\$36.09	2K Gallons
\$5.00 / 1000 Gallons - 2001-5000 Gallons		
Capped at 5000 Gallons		
Monthly Avg = 5000 Gallons		

<u>Sewer</u>		
\$6.60 0 Gallons		
\$4.80 / 1000 Gallons - 0 & above		
Winter Avg - Nov-Feb - drop highest month		
Monthl Avg = 6000 Gallons		

<u>Sewer</u>		
\$26.72 0 Gallons		
5/8" Meter	\$26.72	0 Gallons
1" Meter	\$66.79	0 Gallons
\$4.95 / 1000 Gallons - No Cap		
Monthly Avg = 13,500		

<u>Sewer</u>			<u>Wholesale</u>			<u>City</u>		
\$20.55 0 Gallons			\$20.55 0 Gallons			\$1.25 2K Gallons		
\$1.80 / 1000 Gallons - 0-15000			\$1.80 / 1000 Gallons - 0-15000			\$5.60 / 1000 Gallons - 2001-15000		
Cap at 15000 Gallons			Cap at 15000 Gallons			Capped at 15000 Gallons		
Monthly Avg = 8000 Gallons			Monthly Avg = 8000 Gallons			Monthly Avg = 8000 Gallons		

<u>Midlothian</u>		
3/4" Meter	\$23.92	2K Gallons
1" Meter	\$35.74	2K Gallons
\$3.79 / 1000 Gallons - 2001 - 10000 Gallons		
\$4.54 / 1000 Gallons - 10001-20000 Gallons		

<u>Mineral Wells</u>		
3/4" Meter	\$13.46	0 Gallons
1" Meter	\$22.05	0 Gallons
\$3.56 / 1000 Gallons - 0-5000 Gallons		
\$3.95 / 1000 Gallons - 5001-10000 Gallons		
\$4.35 / 1000 Gallons - 10001-20000		

<u>Murphy</u>		
3/4" Meter	\$25.00	0 Gallons
1" Meter	\$42.40	0 Gallons
\$2.95 / 1000 Gallons - 0-5000 Gallons		
\$3.10 / 1000 Gallons - 15001-30000Gallons4001-10(

<u>Prosper</u>		
5/8" Meter	\$11.12	0 Gallons
1" Meter	\$18.54	0 Gallons
\$3.74 / 1000 Gallons - 0-10000 Gallons		
\$5.60 / 10001-40000 Gallons		

<u>Saginaw</u>		
5/8" Meter	\$13.95	2K Gallons
1" Meter	\$13.95	2K Gallons
\$4.32 / 1000 Gallons -2001-10000		
\$4.60 / 1000 Gallons - 10001 & above		

<u>Sewer</u>		
3/4" Meter	\$22.10	0 Gallons
1" Meter	\$22.10	0 Gallons
\$5.76 / 1000 Gallons - 0 and above		
Winter Avg - Dec-Feb		
Monthly Avg = 5139 Gallons		

<u>Sewer</u>		
3/4" Meter	\$9.22	0 Gallons
1" Meter	\$9.22	0 Gallons
Winter Avg - Nov15-Feb15		
Monthly Avg = 4800 Gallons		

<u>Sewer</u>		
3/4" Meter	\$20.00	0 Gallons
1" Meter	\$20.00	0 Gallons
\$1.70 / 1000 Gallons X Winter Avg Amount		
Winter Avg - Nov-Jan-Feb		
Monthly Avg = 9400 Gallons		

<u>Sewer</u>		
5/8" Meter	\$22.63	0 Gallons
1" Meter	\$22.63	0 Gallons
\$3.52 /1000 Gallons X Winter Avg Amount		
Winter Avg - Nov-Feb - Discard largest month		
Monthly Avg = 10000 Gallons		

<u>Sewer</u>		
5/8" Meter	\$16.07	2K Gallons
1" Meter	\$16.07	2K Gallons
\$2.53 / 1000 Gallons - 2001-20000		
Capped at 20000 Gallons		
Monthly Avg = 10000 Gallons		

<u>Sachse</u>		
5/8" Meter	\$8.56	0 Gallons
1" Meter	\$13.54	0 Gallons
\$2.96 / 1000 Gallons -0-10000 Gallons		
\$3.69 / 1000Gallons - 10001-15000 Gallons		
\$4.44 / 1000 Gallons - 15001-20000 Gallons		

<u>Seagonville</u>		
5/8" Meter	\$15.58	2K Gallons
1" Meter	\$15.58	2K Gallons
\$1.88 / 1000 Gallons - 2001-5000 Gallons		
\$2.35 / 1000 Gallons -5001-10000 Gallons		
\$2.83 / 1000 Gallons - 10001-15000 Gallons		
\$3.30 / 1000 Gallons - 15001-20000 Gallons		

<u>Terrell</u>		
5/8" Meter	\$14.37	0 Gallons
1" Meter	\$35.13	0 Gallons
\$3.49 / 1000 Gallons - 0-2000 Gallons		
\$4.77 / 1000 Gallons - 2001-10000 Gallons		
\$5.18 / 1000 Gallons - 10001-25000 Gallons		

<u>University Park</u>		
5/8" Meter	\$5.65	0 Gallons
1" Meter	\$11.00	0 Gallons
\$4.30 / 1000 Gallons - 0 and above		

<u>White Settlement</u>		
5/8" Meter	\$19.00	2K Gallons
1" Meter	\$34.51	3.5K Gallons
\$4.35 / 1000 Gallons -2001 & above, or 3501 & above		

<u>Sewer</u>		
5/8" Meter	\$8.03	0 Gallons
1" Meter	\$8.03	0 Gallons
\$4.47 / 1000 Gallons - 0 and above		
Winter Avg - Nov-Mar - highest & lowest dropped		
Monthly Avg = 5472 Gallons		

<u>Sewer</u>		
5/8" Meter	\$13.18	2K Gallons
1" Meter	\$13.18	2K Gallons
\$6.33 / 1000 Gallons X Winter Avg amount		
Winter Avg - Dec-Mar - highest month discarded		
Monthly Avg = 8500 Gallons		

<u>Sewer</u>		
\$22.67 0 Gallons		
\$3.57 / 1000 Gallons X Winter Avg amount		
Winter Avg - Dec-Feb		
Monthly Avg = 6000 Gallons		

<u>Sewer</u>		
3/4" Meter	\$10.00	0 Gallons
1" Meter	\$10.00	0 Gallons
\$4.15 / 1000 Gallons X Winter Avg amount		
Monthly Avg = 4578 Gallons		

<u>Sewer</u>		
5/8" Meter	\$13.07	2K Gallons
1" Meter	\$25.66	3.5K Gallons
\$3.90 / 1000 Gallons - 2001 & above, or 3501 & above		
Capped at 14000 Gallons		
Monthly Avg - 6000 Gallons		

- (1) Trophy Club's Average Water usage, per home, in the past has been 18,500 gallons / month; but has slightly risen to 19,000 gallons with the addition of so many new larger homes in the past few years. TCMUD1 sewer is capped at 18000 Gallons. Since the "average" TCMUD1 home uses 19000 gallons of water / month, the full 18000 gallons of sewer cost is included within the TCMUD1 numbers. All other Municipalities have provided their "best estimate" on what their "average" home uses in sewer each month. Their averages, times their sewer rates, are used within this report.
- (2) Addison - source of information is Jose Miranda - Utility Billing Supervisor.
- (3) Azle - Water & Sewer rates are based on Cubit Feet (100 Cu Ft = 748 Gallons). 19000 Gallons = 2540 Cubic Feet. Source of information - Debbie Ferris - Utility Billing Supervisor.
- (4) Benbrook - Water and Sewer rates are based on Cubic Feet (100 Cu Ft = 748 Gallons). 19000 Gallons = 2540 Cubic Feet. Source of information - Lori Ridgley - Customer Service Dept.
- (5) Corinth - Source on information - Angie Watson - Utility Billing Supervisor.
- (6) Crowley - In Oct 2014 looking at an increase in water by 16% and sewer by 32%. Source of information - Sonny Harris - Utility Billing Manager.
- (7) Ennis - source of information - Monica Pullin - Cashier & Donna Batchler - City Secretary.
- (8) Forest Hill - source of information - Sylvia Salazar - Utility Billing Manager.

- (9) Forney - source of information - Michele Anderson - Utility Billing Coordinator.
- (10) Glenn Heights - source of information - Judy Shelton - Utility Billing Clerk.
- (11) Highland Village charges a "Wholesale" and "City" set of rates for both water and sewer. Source of information - Carolyn Britton - Utility Billing Coordinator.
- (12) Midlothian - source of information - Ami Ranton - Utility Billing Manager.
- (13) Mineral Wells - source of information - Xan Olson - Utility Billing Clerk.
- (14) Murphy - source of information - Carletta Mims - Customer Service.
- (15) Prosper - water & sewer rates are going up Oct 2014. Source of information - Kelly Vanaman - Utility Billing Administrator.
- (16) Saginaw - source of information - Janice England - City Secretary.
- (17) Sachse - Large increase in water and sewer rates planned for Oct 2014. Source of information - Virginia Hartley - Utility Billing Assisant.
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- (18) Seagonville - source of information - Tammy Ramsey - Utility Billing Manager.
- (19) Terrell - source of information - Rhonda Thompson - Utility Billing Clerk.
- (20) University Park - source of information - Regina Huerta - Senior Utility Specialists.
- (21) White Settlement - source of information - Sara Villalobos. Could not estimate monthly sewer average so we decided to just use 6000 gallons as that is similar to many other municipalities.