

Well Water Depth Monitoring (9/15/2025)

2025 Data

Depth to Water Below Top of Casing (BTOC, measured in feet)								
2025 Data	Well #1 (540/600')	Well #2 (93/100')	Well #3 (107/123')	Monthly Rainfall (inches)	CTGCD Drought Stage	Water Pumped (K Gals)	Bulk Water (K Gals)	Remarks/Comments
Stage II Drought Threshold	30	30	55					
Stage III Drought Threshold	60	60	70					
January (01/19/25)	92.7	91.0	115.1	2.91	Critical	651.0	40.0	Wells pumping, difficult to confirm accuracy. Approx. 40K gallons supplemental water.
February (02/24/25)	35.5	69.2	91.8	0.99	Critical	553.0	160.8	Wells off for 13 hours. Water pumped and bulk estimated. 29% bulk water
March (03/13/25)	37.8	66.7	90.8	1.67	Critical	520.0	202.0	39% bulk water
April (04/09/25)	38.7	58.3	86.8	1.23	Critical	405.5	203.5	50% bulk water
May (05/16/25)	40.2	59.2	86.4	4.74	Critical	432.0	162.4	38% bulk water
June (06/26/25)	35.7	28.1	91.8	2.92	Critical	451.0	168.0	37% bulk water
July (07/15/25)	23.7	9.2	88.6	8.75	Critical	472.0	184.0	38% bulk water
August 08/15/25)	35.8	14.2	90.3	0.46	Moderate	556.0	168.0	30% bulk water. 95K gal. for flushing
September 09/15/25)	40.3	21.5	92.1		Moderate			
			Annual Total	23.67		4,040.5	1,288.7	

Stoplight Codes				
	Above Stage II	Above Stage III	Below Stage III	
CTGCD Drought Stage	Near Normal	Moderate	Severe	Critical

Metric	Description	Jan-25	Feb-25	Mar-25	Apr-25	May-25	Jun-25	Jul-25	Aug-25
Well water	Total raw water extracted from production wells	611	340	380	202	235	409	369	481
Supplemental bulk water	Total water provided by bulk water delivery	40	161	202	204	162	168	184	168
Water pumped	Treated water pumped from plant	651	553	520	460	432	451	472	556
Water sold	Total of all Metron meter readings billed	573	431	514	408	397	407	391	436
Water used for firefighting (not billed)	Water used to replenish firefighting water storage tank	0	0	0	0	0	0	0	0
Water used for flushing	Total estimated water used for line flushing	0	0	0	0	0	0	0	95
Water loss gallons	Total estimated water lost during line transmission	78	122	6	52	35	44	81	117
Water loss %	Water loss/water pumped	12%	22%	1%	11%	8%	10%	17%	21%

Average Usage For Active Meters	3,182	137
Average Water Charge For Active Meters	95.30	127

Usage Groups	Gallons	# Of Accounts	Usage	Gallons	% Of Usage	% Of Sales
Over 50,000		0		0	0.00	0.00
40,001-50,000		0		0	0.00	0.00
30,001-40,000		0		0	0.00	0.00
20,001-30,000		1		26,000	5.96	5.28
10,001-20,000		2		22,000	5.05	2.83
8,001-10,000		4		39,000	8.95	4.84
6,001-8,000		8		59,000	13.53	8.11
4,001-6,000		15		83,000	19.04	13.05
2,001-4,000		40		138,000	31.65	29.28
1-2,000		44		69,000	15.83	28.93
Zero Usage		23		0	0.00	7.68
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Total Meters		137		436,000	100.00	100.00