Well Water Depth Monitoring (6/26/2025)

2025 Data

2025 Data	Well #1 (540/600')	Well #2 (93/100')	Well #3 (107/123')	Monthly Rainfall	CTGCD Drought	Water Pumped	Bulk Water	
Stage II Drought Threshold	30	30	55	(inches)	Stage	(K Gals)	(K Gals)	
Stage III Drought Threshold	60	60	70	(menes)	Stage	(K Gais)	(K Gais)	Remarks/Comments
								Wells pumping, difficult to confirm accuracy.
January (01-19-25)	92.7	91.0	115.1	2.91	Critical	651.0	40.0	Approx. 40K gallons supplemental water.
								Wells off for 13 hours. Water pumped and bulk
February (02-24-25)	35.5	69.2	91.8	0.99	Critical	553.0	160.8	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	·	Critical			
			Annual Total	11.54		2,561.5	768.7	

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

Metric	Description	Remarks/Notes	Jan-25	Feb-25	Mar-25	Apr-25	May-25
Wellwater	Total raw water extracted from	Action: Upgrade meter for slow flow	011	0.40			205
2 1 11 11 1	production wells	accuracy. Curtis J.	611	340	380	202	235
Supplemental bulk water	Total water provided by bulk						
	water delivery		40	161	202	204	162
Water pumped	Treated water pumped from	(Well water + bulk water) -					
	plant	(Treatment loss + filter backwash					
		loss)	651	553	520	460	432
Water sold	Total of all Metron meter						
	readings billed		573	431	514	408	397
Water used for	Water used to replenish	Water used to top off firefighting					
firefighting (not billed)	firefighting water storage tank	water storage tank using manual					
		valve. Analog meter installed.	0	0	0	о	o
Water used for flushing	Total estimated water used for						
	line flushing		0	0	0	о	o
Water loss gallons	Total estimated water lost	Water pumped – water sold					
	during line transmission		78	122	6	52	35
Water loss %	Water loss/water pumped		12%	22%	1%	11%	8%

Figures in the yellow highlighted boxes are estimates due to inaccurate meters

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	0	0	0.00	0.00
10,001-20,000	1	13,000	3.28	1.89
8,001-10,000	2	18,000	4.55	2.44
6,001-8,000	8	61,000	15.40	8.81
4,001-6,000	14	76,000	19.19	12.86
2,001-4,000	52	172,000	43.43	40.38
1-2,000	36	56,000	14.14	24.81
Zero Usage	24	0	0.00	8.80
Total Meters	137	396,000	100.00	100.00