

# City of Austin Water Quality Laboratory

## Drinking Water Quality Report

Samples Collected Between 01/01/2023 - 01/31/2023

Parameter	Units	Davis WTP		Ullrich WTP		Handcox WTP	
pH	SU	Avg	9.6	Avg	9.6	Avg	9.6
		Max	9.7	Max	9.8	Max	9.7
		Min	9.5	Min	9.4	Min	9.5
Total Alkalinity	mg/L as CaCO3	Avg	77	Avg	70	Avg	85
		Max	82	Max	77	Max	90
		Min	70	Min	65	Min	81
Total Hardness	mg/L as CaCO3	Avg	110	Avg	103	Avg	111
		Max	115	Max	110	Max	118
		Min	104	Min	98	Min	106
Total Solids	mg/L	Avg	218	Avg	226	Avg	225
		Max	266	Max	238	Max	262
		Min	176	Min	214	Min	184
Total Chloramines	mg/L	Avg	2.72	Avg	2.68	Avg	2.71
		Max	2.85	Max	2.85	Max	2.90
		Min	2.60	Min	2.45	Min	2.50
Total Organic Carbon	mg/L	Avg	2.86	Avg	2.63	Avg	2.78
		Max	3.01	Max	2.88	Max	2.95
		Min	2.66	Min	2.50	Min	2.70
Conductivity	umhos/cm	Avg	359	Avg	355	Avg	401
		Max	361	Max	355	Max	401
		Min	357	Min	355	Min	401
Total Trihalomethanes	ug/L	Avg	35.3	Avg	29.3	Avg	31.8
		Max	35.6	Max	29.3	Max	31.8
		Min	35.0	Min	29.3	Min	31.8
Turbidity	NTU	Avg	.06	Avg	.05	Avg	.04
		Max	.09	Max	.09	Max	.09
		Min	.05	Min	.03	Min	.02