

# City of Austin Water Quality Laboratory

## Drinking Water Quality Report

Samples Collected Between 12/01/2023 - 12/31/2023

Parameter	Units	Davis WTP		Ullrich WTP		Handcox WTP	
pH	SU	Avg	9.7	Avg	9.6	Avg	9.6
		Max	9.8	Max	9.7	Max	9.7
		Min	9.5	Min	9.5	Min	9.5
Total Alkalinity	mg/L as CaCO3	Avg	75	Avg	78	Avg	83
		Max	78	Max	91	Max	88
		Min	71	Min	72	Min	80
Total Hardness	mg/L as CaCO3	Avg	112	Avg	116	Avg	114
		Max	117	Max	130	Max	119
		Min	110	Min	110	Min	110
Total Solids	mg/L	Avg	243	Avg	265	Avg	249
		Max	268	Max	292	Max	260
		Min	218	Min	250	Min	236
Total Chloramines	mg/L	Avg	2.74	Avg	2.66	Avg	2.80
		Max	2.90	Max	2.85	Max	2.95
		Min	2.55	Min	2.50	Min	2.60
Total Organic Carbon	mg/L	Avg	3.10	Avg	2.94	Avg	2.99
		Max	3.21	Max	3.04	Max	3.00
		Min	3.04	Min	2.80	Min	2.97
Conductivity	umhos/cm	Avg	377	Avg	380	Avg	422
		Max	377	Max	380	Max	422
		Min	377	Min	380	Min	422
Total Trihalomethanes	ug/L	Avg	29.7	Avg	31.8	Avg	41.5
		Max	30.1	Max	31.8	Max	41.5
		Min	29.3	Min	31.8	Min	41.5
Turbidity	NTU	Avg	.07	Avg	.04	Avg	.04
		Max	.09	Max	.06	Max	.06
		Min	.06	Min	.03	Min	.02