

City of Austin Water Quality Laboratory

Drinking Water Quality Report

Samples Collected Between 12/01/2021 - 12/31/2021

Parameter	Units	Davis WTP		Ullrich WTP		Handcox WTP	
pH	SU	Avg	9.6	Avg	9.7	Avg	9.6
		Max	9.7	Max	9.8	Max	9.7
		Min	9.5	Min	9.5	Min	9.5
Total Alkalinity	mg/L as CaCO3	Avg	61	Avg	62	Avg	71
		Max	63	Max	67	Max	80
		Min	59	Min	58	Min	68
Total Hardness	mg/L as CaCO3	Avg	98	Avg	99	Avg	97
		Max	100	Max	104	Max	106
		Min	96	Min	94	Min	93
Total Solids	mg/L	Avg	203	Avg	193	Avg	210
		Max	216	Max	212	Max	230
		Min	180	Min	180	Min	182
Total Chloramines	mg/L	Avg	2.87	Avg	2.81	Avg	2.67
		Max	3.00	Max	3.00	Max	3.05
		Min	2.75	Min	2.70	Min	2.40
Total Organic Carbon	mg/L	Avg	2.58	Avg	2.41	Avg	2.44
		Max	2.75	Max	2.50	Max	2.56
		Min	2.48	Min	2.32	Min	2.36
Conductivity	umhos/cm	Avg	328	Avg	330	Avg	355
		Max	328	Max	330	Max	355
		Min	327	Min	330	Min	355
Total Trihalomethanes	ug/L	Avg	25.4	Avg	27.1	Avg	23.1
		Max	26.5	Max	27.1	Max	23.1
		Min	24.3	Min	27.1	Min	23.1
Turbidity	NTU	Avg	.07	Avg	.03	Avg	.03
		Max	.10	Max	.09	Max	.03
		Min	.06	Min	.02	Min	.02