

City of Austin Water Quality Laboratory

Drinking Water Quality Report

Samples Collected Between 10/01/2020 - 10/31/2020

Parameter	Units	Davis WTP			Ullrich WTP		Handcox WTP
pH	SU	Avg	9.7	Avg	9.7	Avg	9.6
		Max	9.8	Max	9.8	Max	9.7
		Min	9.6	Min	9.4	Min	9.6
Total Alkalinity	mg/L as CaCO3	Avg	62	Avg	56	Avg	66
		Max	65	Max	63	Max	68
		Min	59	Min	52	Min	63
Total Hardness	mg/L as CaCO3	Avg	90	Avg	85	Avg	90
		Max	94	Max	93	Max	92
		Min	86	Min	81	Min	87
Total Solids	mg/L	Avg	222	Avg	150	Avg	210
		Max	222	Max	154	Max	224
		Min	222	Min	146	Min	196
Total Chloramines	mg/L	Avg	2.84	Avg	2.75	Avg	2.82
		Max	3.10	Max	2.85	Max	3.10
		Min	2.70	Min	2.55	Min	2.65
Total Organic Carbon	mg/L	Avg	2.46	Avg	2.33	Avg	2.32
		Max	2.54	Max	2.42	Max	2.38
		Min	2.39	Min	2.20	Min	2.24
Conductivity	umhos/cm	Avg	308	Avg	306	Avg	339
		Max	308	Max	306	Max	339
		Min	307	Min	306	Min	339
Total Trihalomethanes	ug/L	Avg	28.8	Avg	29.8	Avg	25.3
		Max	30.0	Max	31.8	Max	26.4
		Min	27.6	Min	27.7	Min	24.2
Turbidity	NTU	Avg	0.06	Avg	0.03	Avg	0.02
		Max	0.08	Max	0.08	Max	0.06
		Min	0.04	Min	0.02	Min	0.02

Due to Covid-19 the number of parameters analyzed has been reduced effective 3-27-20.