

City of Austin Water Quality Laboratory

Drinking Water Quality Report

Samples Collected Between 7/1/2020 - 7/31/2020

Parameter	Units	Davis WTP			Ullrich WTP		Handcox WTP
pH	SU	Avg	9.7	Avg	9.6	Avg	9.7
		Max	9.9	Max	9.8	Max	9.7
		Min	9.6	Min	9.5	Min	9.6
Total Alkalinity	mg/L as CaCO3	Avg	63	Avg	55	Avg	60
		Max	74	Max	61	Max	63
		Min	54	Min	50	Min	58
Total Hardness	mg/L as CaCO3	Avg	89	Avg	82	Avg	82
		Max	102	Max	89	Max	84
		Min	80	Min	78	Min	79
Total Chloramines	mg/L	Avg	2.80	Avg	2.71	Avg	2.75
		Max	2.90	Max	2.80	Max	3.10
		Min	2.70	Min	2.62	Min	2.60
Total Organic Carbon	mg/L	Avg	2.36	Avg	2.07	Avg	2.18
		Max	2.53	Max	2.15	Max	2.27
		Min	2.18	Min	1.97	Min	2.15
Conductivity	umhos/cm	Avg	300	Avg	285	Avg	326
		Max	300	Max	285	Max	326
		Min	300	Min	285	Min	326
Total Trihalomethanes	ug/L	Avg	24.3	Avg	24.2	Avg	21.9
		Max	25.0	Max	24.2	Max	21.9
		Min	23.5	Min	24.2	Min	21.9
Turbidity	NTU	Avg	0.04	Avg	0.02	Avg	0.02
		Max	0.05	Max	0.07	Max	0.07
		Min	0.03	Min	0.01	Min	0.02

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