

Drinking Water Quality Report
Date Range: 01-FEB-2018 to 28-FEB-2018

Parameter	Units	Method Cd		Davis WTP T2,T2H		Ullrich WTP T3		WTP 4 T4
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pH	SU	SM 4500-H B	AVG	9.6	AVG	9.6	AVG	9.6
			MAX	9.8	MAX	9.7	MAX	9.7
			MIN	9.5	MIN	9.4	MIN	9.5
Total Alkalinity	MG/L	SM 2320 B	AVG	67	AVG	66	AVG	79
			MAX	71	MAX	71	MAX	88
			MIN	63	MIN	59	MIN	75
Total Hardness	MG/L	SM 2340 C	AVG	94	AVG	95	AVG	97
			MAX	97	MAX	100	MAX	106
			MIN	89	MIN	90	MIN	94
Total Solids	MG/L	SM 2540 B	AVG	164	AVG	163	AVG	173
			MAX	182	MAX	170	MAX	184
			MIN	150	MIN	156	MIN	160
Chloramines	MG/L	SM 4500-CL F	AVG	2.68	AVG	2.65	AVG	2.55
			MAX	2.70	MAX	2.80	MAX	2.60
			MIN	2.65	MIN	2.55	MIN	2.50
Sulfate	MG/L	SM 4500-SO4 E	AVG	35.5	AVG	40.8	AVG	23.7
			MAX	37.9	MAX	40.8	MAX	23.7
			MIN	33.1	MIN	40.8	MIN	23.7
Total Organic Carbon	MG/L	SM 5310 C	AVG	2.76	AVG	2.66	AVG	2.71
			MAX	2.92	MAX	2.80	MAX	2.78
			MIN	2.56	MIN	2.52	MIN	2.64
Conductivity	UMHOS/cm	SM 2510 B	AVG	302	AVG	305	AVG	330
			MAX	303	MAX	305	MAX	330
			MIN	301	MIN	305	MIN	330
Total Trihalomethanes	UG/L	EPA 524.3 THM	AVG	27.0	AVG	33.6	AVG	25.6
			MAX	29.9	MAX	34.8	MAX	26.8
			MIN	24.6	MIN	32.8	MIN	24.8
Turbidity	NTU	SM 2130 B	AVG	0.05	AVG	0.03	AVG	0.04
			MAX	0.08	MAX	0.06	MAX	0.05
			MIN	0.03	MIN	0.02	MIN	0.02