

Drinking Water Quality Report
Date Range: 01-FEB-2014 to 28-FEB-2014

Parameter -----	Units ----	Method Cd -----	Davis WTP		Ullrich WTP	
				T2,T2H -----		T3 -----
pH	SU	SM 4500-H B	AVG	9.6	AVG	9.5
			MAX	9.8	MAX	9.7
			MIN	9.4	MIN	9.3
Total Alkalinity	MG/L	SM 2320 B	AVG	70	AVG	66
			MAX	76	MAX	71
			MIN	62	MIN	62
Total Hardness	MG/L	SM 2340 C	AVG	117	AVG	114
			MAX	124	MAX	123
			MIN	108	MIN	107
Total Solids	MG/L	SM 2540 B	AVG	220	AVG	220
			MAX	236	MAX	233
			MIN	203	MIN	204
Total Chlorine Residual	MG/L	SM 4500-CL F	AVG	2.61	AVG	2.58
			MAX	2.80	MAX	2.70
			MIN	2.40	MIN	2.45
Sulfate	MG/L	SM 4500-SO4 E	AVG	43.6	AVG	46.3
			MAX	44.2	MAX	46.3
			MIN	42.9	MIN	46.3
Total Organic Carbon	MG/L	SM 5310 C	AVG	2.81	AVG	2.66
			MAX	2.94	MAX	2.74
			MIN	2.70	MIN	2.59
Conductivity	UMHOS/cm	SM 2510 B	AVG	395	AVG	392
			MAX	395	MAX	392
			MIN	395	MIN	392
Total Trihalomethanes	UG/L	EPA 524.2 THM	AVG	26.1	AVG	31.2
			MAX	28.5	MAX	32.4
			MIN	22.7	MIN	30.4
Turbidity	NTU	SM 2130 B	AVG	0.10	AVG	0.06
			MAX	0.13	MAX	0.11
			MIN	0.06	MIN	0.04