

Recently Detected Contaminants							
	S01	S02	Distribution	S01/S02/ Dist			
Contaminant	Source 1	Source 2	Dist	Year Detected	MCL	MRL	Type
Radium 228	<1±0.356pCi/L	0.145±.422pCi/L	N/A	2022/2022	5.0000pCi/L	1.0000pCi/L	Rad
Gross Alpha	<3±0.69pCi/L	<3±0.68pCi/L	N/A	2022/2022	15.0pCi/L	3.0000pCi/L	Rad
Barium	17.7PPB	19.6PPB	N/A	2021/2025	2000PPB	100PPB	IOC
Fluoride	364PPB	487PPB	N/A	2021/2025	4000PPB	200PPB	IOC
Manganese	27.9PPB	29.4PPB	N/A	2021/2025	50PPB	10PPB	IOC
Chloride	3.07PPM	3.95PPM	N/A	2021/2025	250PPM	20PPM	IOC
Sulfate	2.55PPM	3.37PPM	N/A	2021/2025	250PPM	50PPM	IOC
CaCO3	95PPM	111PPM	N/A	2021/2025		10PPM	IOC
Conductivity	290	286	N/A	2021/2025	700	70	IOC
TDS	187PPM	181PPM	N/A	2021/2025		500PPM	IOC
Iron	73.0PPB	231PPB	N/A	2024/2025	300PPB	100PPB	IOC
Sodium	18.9PPM	20PPM	N/A	2021/2025		5PPM	IOC
THM	N/A	N/A	3.66PPB	2025	80PPB		DBP
Antimony	N/A	1.53PPB	N/A	None/2025	6PPB	3PPB	IOC

Copper 90th %: 40.2PPB

Action Level: 1300PPB

Lead 90th %: 3.8PPB

Action level: 15PPB

**MCL** - Maximum Contaminant Level

**VOC** - Volatile Organic Compound

**Rad** - Radionuclides

**mg/L** - milligram per litre (PPM)

**IOC** - Inorganic Compound

**THM** - Total Trihalomethanes

**ug/L** - Micrograms Per Litre (PPB)

**DBP** - Disinfection By Products

**MRL** - State Reporting Level

**CU** - Color Units

**HAA5** - Haloacetic Acid

**Herb** - Herbicides

**Pci/L** - Picocuries per Liter (Measurement of Radionuclides)

**PPM** - Parts per million

**PPB** - Parts per Billion

**PPT** - Parts Per Trillion

**NTU** - Nephelometric Turbidity Unit

**CaCO3** - Calcium Carbonate

**TDS** - Total Dissolved Solids

~If the year detected has a yyyy/yyyy this corresponds to a source sample detected results are S01/S02 respectively.

~If the year detected has yyyy this corresponds to a distribution sample year detected.