

E.P.A. DRINKING WATER STANDARDS

CHLORIDE	250 mg/L
NITRITE/NITRATE	10 mg/L
SULFATE	250 mg/L
pH	6.5 to 8.5
Temperature and Conductivity	These two along with TDS and pH determine activity in water well and hardness of water
TOTAL DISSOLVED SOLIDS	500 mg/L
ARSENIC	.01 mg/L
IRON	.3 mg/L
SELENIUM	.05 mg/L
URANIUM	.03 mg/L

Radionuclides

GROSS ALPHA	15pCi/L
RADIUM 226	5pCi/L
RADON 222	300/4000 – The EPA does not have a set standard for this constituent. They recommend that States Adopt the lower number for treated water systems. The upper number is a number that the EPA Believes can be treated safely.

The numbers above are the EPA Drinking Water Standards for the components we test. If you have any questions, please call the District office at (361) 645-1716. You may go to www.epa.gov for further information on this subject.