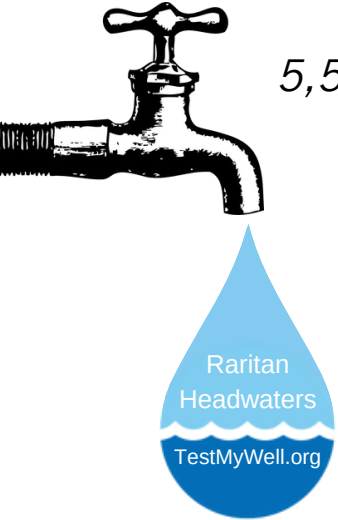


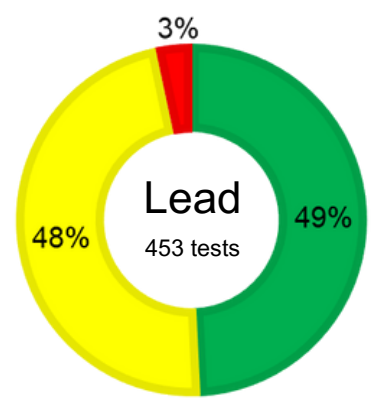
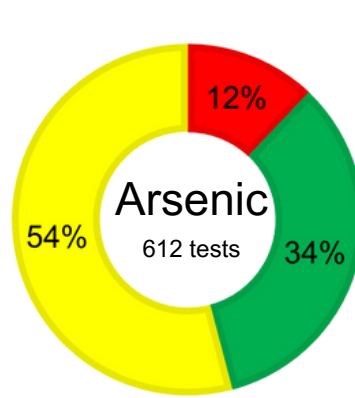
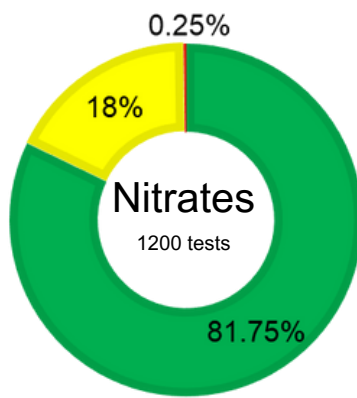
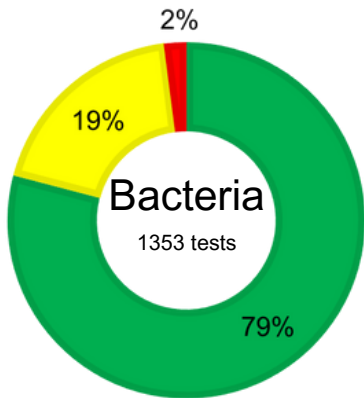
# WELL TESTING REPORT 2023

1,286 Taps Tested across 35+ municipalities



5,560 individual tests conducted, including\*:  
\*but not limited to

- Coliform Bacteria & E.coli
- Nitrates
- Arsenic
- Volatile Organic Compounds
- Radionuclides (Gross Alpha and Radon)
- Lead
- Copper
- Iron
- Manganese
- Pesticides
- PFAS

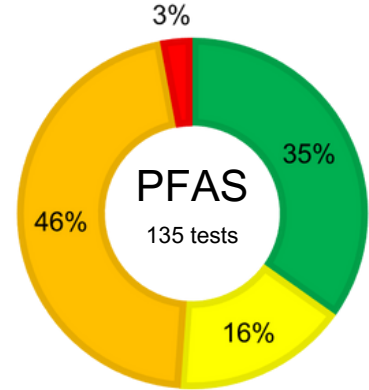
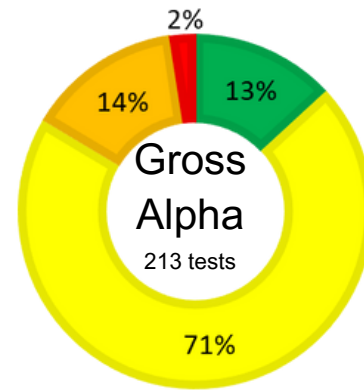
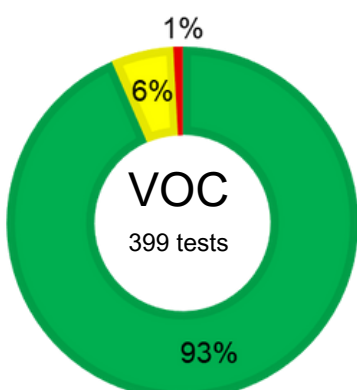
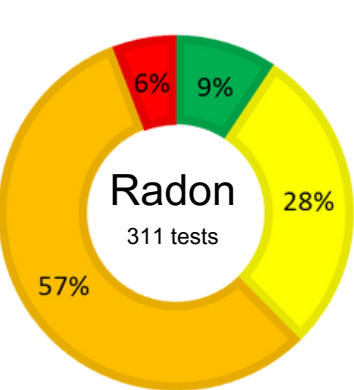


■ Coliform bacteria not detected  
■ Coliform bacteria present, E. coli undetected  
■ E. coli present

■ Nitrates under 4 mg/L  
■ Detected 4-10 mg/L  
■ Nitrate failure-- over MCL of 10 mg/L

■ Arsenic not detected  
■ Detected under MCL of 5 ppb  
■ Arsenic failure -- over 5 ppb

■ Lead not detected  
■ Lead detected under 15 ppb  
■ Lead failure -- over MCL of 15 ppb



■ Radon not detected  
■ Radon detected under 800 pCi/L  
■ Radon Detected 800-4000 pCi/L  
■ Radon Detected over MCL of 4000 pCi/L

■ VOCs not detected  
■ Detected under MCL  
■ Detected over MCL

■ Gross Alpha Undetected  
■ Gross Alpha Detected under 5 pCi/L  
■ Gross Alpha Detected 5-15 pCi/L  
■ Gross Alpha Over MCL of 15 pCi/L

■ PFAS not detected  
■ 1 PFAS detected  
■ 2 PFAS detected  
■ 3 PFAS detected