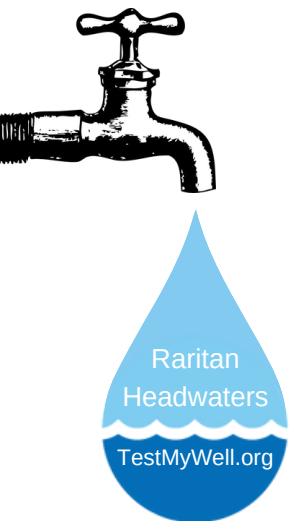


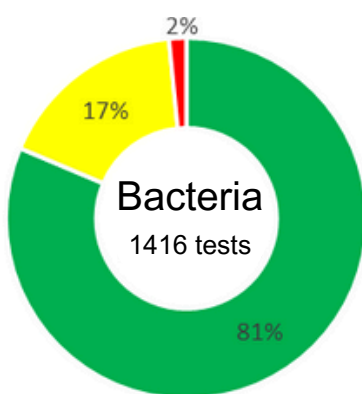
WELL TESTING REPORT

1,328 Taps Tested across 35+ municipalities 2024

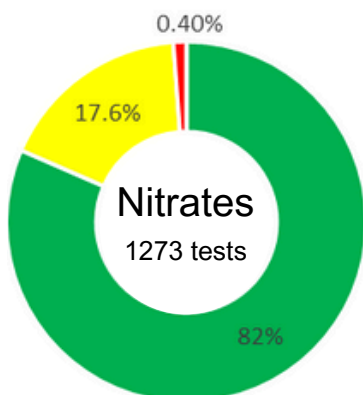


6,406 individual tests conducted, including:

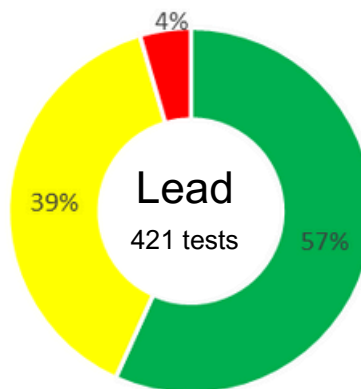
- Coliform Bacteria & E.coli
- Nitrates
- Volatile Organic Compounds
- Synthetic Organic Compounds
- Radionuclides
 - Gross Alpha and Radon
- Arsenic
- PFAS
- Lead
- Copper
- Manganese
- Iron + more



Coliform bacteria absent
Coliform bacteria present, E. coli absent
E. coli present



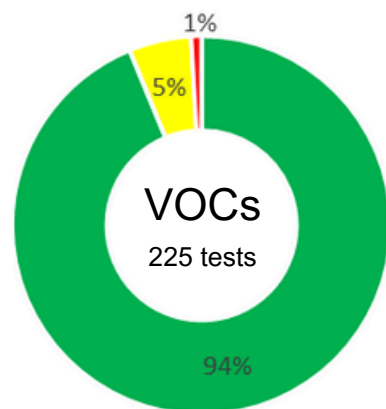
Nitrates under 4 mg/L
Nitrates 4-10 mg/L
Nitrates failure-- over 10 mg/L



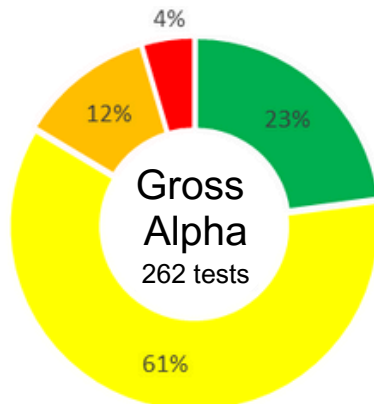
Lead undetected
Lead detected under 15 ppb
Lead failure -- over MCL of 15 ppb



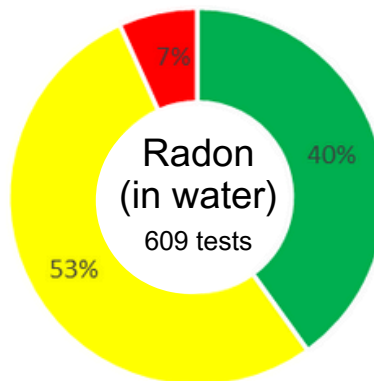
Arsenic undetected
Arsenic detected under 5 ppb
Arsenic failure -- over 5 ppb



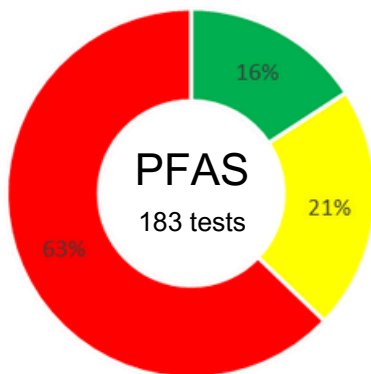
VOCs undetected
At least one VOC detected under limits
At least one VOC detected over limits



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



Radon detected under 800 pCi/L
Radon detected 800-4000 pCi/L
Radon detected over 4000 pCi/L



PFAS undetected
At least one PFAS detected under EPA limits
At least one PFAS detected over EPA limits