



www.citiesinspection.com

August 21, 2015

Dear Joe & Susie Smith,

On July 20, 2015, Cities' Inspection Service, Inc. completed a water test on the property located at 123 Oak Street, Anytown, Minnesota for you. Julie Hastings did all the fieldwork related to this project. Julie used the EPA testing protocol in gathering, securing, and testing using two sterilized water containers.

### WATER TEST

Property Address:

123 Oak Street  
Anytown, MN

Client:

Joe & Susie Smith  
456 Elm Street  
Anywhere, MN

Water Purity:

1. Location of sample: prior to pressure tank

Before water softener       After water softener

2. Test laboratory: Twin City Water Clinic

3. Sample delivered on: 7/20/15

4. Field observations:

- Water odor: no odor
- Water color: clear
- Coliform bacteria: **PRESENT**
- Nitrate nitrogen: <1.0 mg/L
- Arsenic: <2.0 ug/L
- Lead: 3.57 ug/L

**Comments:** Due to presence of coliform bacteria, further testing for fecal coliform (e.coli) was performed. It was absent (negative) for fecal coliform.

**Results:** These tests indicate that this well is **NOT PRODUCING** water that meets the standards for F.H.A., V.A., or conventional loans. This report is an analysis for coliform bacteria, nitrates, arsenic and lead only and does not include analysis of any other contaminants.

**Recommendation:** Contact a well contractor to determine next steps in eliminating the presence of the coliform bacteria.