

UC LABORATORY
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JANESVILLE, MN 56048

Laboratory Results

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REPORT TO: Jill Courtney
220 17th Ave NE
Waseca, MN 56093

Date Received: 6/21/2018 13:35
Date Printed: 7/5/2018
As Received Temperature: 7 Deg C

Client: Team Academy

Laboratory Report # 43272.343

| ANALYSES | Sample ID | Result | Units | Method | RL | Date/Time Sampled | Date/Time Analyzed | Lab # | Analyst |
|----------|------------------------|--------|-------|-----------|-----|----------------------|-----------------------|-----------|-------------|
| Lead | East Drinking Fountain | < 1.0 | ug/L | EPA 200.8 | 1.0 | 6/21/18 8:05 | 6/27/18 23:47 | 43272.343 | TestAmerica |

The as received temperature did not meet thermal preservation requirements as described by NELAP (TNI Standard EL-V1M4-2009, 1.7.5)

The sample(s) was sampled by the client.

Current state and federal guidelines call for a maximum amount of lead in drinking water of 15 ug/L.

TestAmerica, 10 Hazelwood Dr, Amherst, NY 14228-2298 (MDH Lab ID 036-999-337).

This report contains data that were produced by a subcontracted laboratory certified for the fields of testing performed.

Approved by JK



7/5/2018

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The results in this report apply to the samples analyzed in accordance with the Chain-of-Custody record.

UC Laboratory certifies that the test results meet all of the requirements of NELAC.

Unless otherwise noted in the report, the sample conditions at time of receipt met the laboratory's acceptance policy and regulatory requirements.

Your contact person is Amy Schreder

IA Certification # 180 MN Certification # 027-161-186 EPA ID # MN00068