



<b>Collection Location</b> main kitchen sink	<b>Collector</b> rubble barney	<b>Client Reference</b>	<b>Accession #</b> 378977	
<b>PWS ID/PWS Name</b> IA5225101 UNIVERSITY WATER SYSTEM	<b>Collected</b> 2019-01-21 14:10	<b>Received</b> 2019-01-21 15:40	<b>Project</b>	
<b>Report To</b>  ANYTOWN WATER SUPPLY  2000 BALD EAGLE LN ANYTOWN, IA 50999	<b>Sample Information</b>		<b>Facility ID</b> 950	<b>Sampling Pt ID</b> 950
			<b>SDWA Sample Type</b> RT - Routine	<b>Sample Category</b> Bacterial
			<b>Sample Type</b> Drinking Water	
			<b>Sample Note(s)</b> 1	

ADDITIONAL SAMPLE INFORMATION

Free Chlorine: 0.93

Total Chlorine: 1.09

RESULTS OF ANALYSIS - FINAL REPORT Report Status: Final Report or Interim Report

TEST	RESULT (/100 mL)	Units	ANALYSIS NOTE(S)
Total Coliform and E.coli Bacteria, 9223B-18PA <b>Total Coliform Bacteria</b> <b>E.coli</b>	Test Name, Method Name <b>Absent, Bacterially Safe</b> <b>Absent</b>		2

SAMPLE AND ANALYSIS NOTES Sample and Analysis Quality Assurance (QA) Events, Notes, and Test Trailers

- Upon arrival, sample met container and preservation requirements for the analysis requested. Please review carefully your sample results for additional analyte comments or method exceptions.
- If the total coliform bacteria and E.coli tests are reported "Absent" or "<1," these results are SATISFACTORY. If the total coliform bacteria test is "Present" or is a number greater than or equal to 1.0 (for example 1.0, 20.7, 50.4, >200.5. etc), this result is UNSATISFACTORY. All compliance results have been reported to IDNR as required. If a "routine" sample result is total coliform Present, state regulations require more sample collection and these sample containers (labeled as "repeat" sample type) have been mailed to your facility for this purpose. If a "repeat" sample result is total coliform Present, you should contact IDNR to inquire if public notification or additional sampling will be required. If a "repeat" or triggered source water sample is total coliform AND E.coli Present, you should contact IDNR IMMEDIATELY for public notification, corrective action, or additional sampling requirements since these results represent a serious health concern.

ANALYSIS INFORMATION

TEST	ANALYZED	SITE	RELEASED	ANALYSIS PREP
1. Total Coliform and E.coli Bacteria, 9223B-18PA	2019-01-21 15:52 CAL	3200	2019-01-22 13:54 MBH	

DESCRIPTION OF UNITS

/100 mL = Number per 100 Milliliters

SITE(S) PERFORMING TESTING

3200 STATE HYGIENIC LABORATORY CORALVILLE, UNIVERSITY OF IOWA RESEARCH PK, 2490 CROSSPARK RD, CORALVILLE, IA 52241; Phone 319/335-4500; Fax 319/335-4555; Susie Yuan Dai, Ph.D., Associate Director; IOWA ENVIRONMENTAL LAB ID #027

The result(s) of this report relate only to the items analyzed. This report shall not be reproduced except in full without the written approval of the laboratory. If you have any questions, please call Client Services at 800/421-IOWA (4692) or 319/335-4500.