



# State Hygienic Laboratory

*The University of Iowa*

MATT HAMILTON  
 KIDS CARE INTERNATNL OUTREACH  
 301 CENTER ST  
 PO BOX 361  
 UNION, IA 50258-

<i>Accession Number</i>	472134
<i>Date Sample Finalized</i>	2017-01-20 15:22
<i>Date Received</i>	2017-01-19 15:16
<i>Sample Source</i>	Drinking Water
<i>Project</i>	
<i>Date Collected</i>	2017-01-19 08:00
<i>Collection Site</i>	control
<i>Collection Address</i>	UNION, water
<i>Sample Description</i>	alain 0117
<i>Client Reference</i>	hamilton miles
<i>Collector</i>	641/486-2550
<i>Phone</i>	

*Note:* 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.

## Results of Analyses

### Total Coliform and E.coli Bacteria, SM 9223 B

Units	[MPN]/100mL	Analyzed In	Ankeny
Date Analyzed	2017-01-19 16:45	Date Verified	2017-01-20 15:22
Analyst	JAE, MGB	Verifier	SLL

Analyte	Result
Total Coliform Bacteria	2900
E.coli	290

### Description of Units used within this report

[MPN]/100mL = Most Probable Number per 100 Milliliters

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.

Iowa Environmental Laboratory IDs are: Ankeny #397, Iowa City/Coralville #027, Lakeside #393.

If you have any questions, please call Client Services at 800/421-IOWA (4692) or 319/335-4500. Thank you.



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<i>Accession Number</i>	472143
<i>Date Sample Finalized</i>	2017-01-20 15:24
<i>Date Received</i>	2017-01-19 15:16
<i>Sample Source</i>	Drinking Water
<i>Project</i>	
<i>Date Collected</i>	2017-01-19 08:50
<i>Collection Site</i>	az10
<i>Collection Address</i>	
<i>Sample Description</i>	UNION, water
<i>Client Reference</i>	alain 0117
<i>Collector</i>	hamilton miles
<i>Phone</i>	641/486-2550

*Note:* 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.

## Results of Analyses

### Total Coliform and E.coli Bacteria, SM 9223 B

<i>Units</i>	[MPN]/100mL	<i>Analyzed In</i>	Ankeny
<i>Date Analyzed</i>	2017-01-19 17:10	<i>Date Verified</i>	2017-01-20 15:24
<i>Analyst</i>	JAE, MGB	<i>Verifier</i>	SLL

Analyte	Result
Total Coliform Bacteria	<1
E.coli	<1

*Note:* If the total coliform bacteria and E.coli test results are "Absent" or "<1", these results are satisfactory and the water is bacterially safe for drinking purposes. If the total coliform bacteria test is "Present" or number is greater than or equal to 1 (e.g. 1, 20.7, 50.4, >200.5, etc), this result is UNSATISFACTORY and indicates the water is bacterially UNSAFE and should NOT be used for drinking unless properly disinfected before use (e.g. boiling for one minute). In addition, if the E.coli bacteria test result is also "Present" or number is greater than or equal to 1, this result indicates the water may be contaminated by human or animal sewage. E.coli presence indicates that the water may be contaminated with microorganisms that CAN cause disease and thus, represents a serious health concern. Contact your local county health department or SHL's web site (<http://www.shl.uiowa.edu>; click on Well Water in the left hand menu) for information and guidance to help correct your water quality problem.

### Description of Units used within this report

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Accession Number	472142
Date Sample Finalized	2017-01-20 15:24
Date Received	2017-01-19 15:16
Sample Source	Drinking Water
Project	
Date Collected	2017-01-19 08:45
Collection Site	az09
Collection Address	UNION,
Sample Description	water
Client Reference	alain 0117
Collector	hamilton miles
Phone	641/486-2550

Note: 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.

## Results of Analyses

### Total Coliform and E.coli Bacteria, SM 9223 B

Units	[MPN]/100mL	Analyzed In	Ankeny
Date Analyzed	2017-01-19 17:10	Date Verified	2017-01-20 15:24
Analyst	JAE, MGB	Verifier	SLL

Analyte	Result
Total Coliform Bacteria	<1
E.coli	<1

Note: If the total coliform bacteria and E.coli test results are "Absent" or "<1", these results are satisfactory and the water is bacterially safe for drinking purposes. If the total coliform bacteria test is "Present" or number is greater than or equal to 1 (e.g. 1, 20.7, 50.4, >200.5, etc), this result is UNSATISFACTORY and indicates the water is bacterially UNSAFE and should NOT be used for drinking unless properly disinfected before use (e.g. boiling for one minute). In addition, if the E.coli bacteria test result is also "Present" or number is greater than or equal to 1, this result indicates the water may be contaminated by human or animal sewage. E.coli presence indicates that the water may be contaminated with microorganisms that CAN cause disease and thus, represents a serious health concern. Contact your local county health department or SHL's web site (<http://www.shl.uiowa.edu>; click on Well Water in the left hand menu) for information and guidance to help correct your water quality problem.

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Accession Number | 472141  
 Date Sample Finalized | 2017-01-20 15:24  
 Date Received | 2017-01-19 15:16  
 Sample Source | Drinking Water  
 Project |  
 Date Collected | 2017-01-19 08:40  
 Collection Site | az08  
 Collection Address |  
 Sample Description | water  
 Client Reference | alain 0117  
 Collector | hamilton miles  
 Phone | 641/486-2550

Note: 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.

## Results of Analyses

### Total Coliform and E.coli Bacteria, SM 9223 B

Units	[MPN]/100mL	Analyzed In	Ankeny
Date Analyzed	2017-01-19 17:10	Date Verified	2017-01-20 15:24
Analyst	JAE, MGB	Verifier	SLL

Analyte	Result
Total Coliform Bacteria	<1
E.coli	<1

Note: If the total coliform bacteria and E.coli test results are "Absent" or "<1", these results are satisfactory and the water is bacterially safe for drinking purposes. If the total coliform bacteria test is "Present" or number is greater than or equal to 1 (e.g. 1, 20.7, 50.4, >200.5, etc), this result is UNSATISFACTORY and indicates the water is bacterially UNSAFE and should NOT be used for drinking unless properly disinfected before use (e.g. boiling for one minute). In addition, if the E.coli bacteria test result is also "Present" or number is greater than or equal to 1, this result indicates the water may be contaminated by human or animal sewage. E.coli presence indicates that the water may be contaminated with microorganisms that CAN cause disease and thus, represents a serious health concern. Contact your local county health department or SHL's web site (<http://www.shl.uiowa.edu>; click on Well Water in the left hand menu) for information and guidance to help correct your water quality problem.

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*Accession Number* | 472140  
*Date Sample Finalized* | 2017-01-20 15:24  
*Date Received* | 2017-01-19 15:16  
*Sample Source* | Drinking Water  
*Project* |  
*Date Collected* | 2017-01-19 08:35  
*Collection Site* | az07  
  
*Collection Address* |  
 UNION,  
  
*Sample Description* | water  
*Client Reference* | alain 0117  
*Collector* | hamilton miles  
*Phone* | 641/486-2550

*Note:* 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.

## Results of Analyses

### Total Coliform and E.coli Bacteria, SM 9223 B

Units	[MPN]/100mL	Analyzed In	Ankeny
Date Analyzed	2017-01-19 17:10	Date Verified	2017-01-20 15:24
Analyst	JAE, MGB	Verifier	SLL

Analyte	Result
Total Coliform Bacteria	<1
E.coli	<1

*Note:* If the total coliform bacteria and E.coli test results are "Absent" or "<1", these results are satisfactory and the water is bacterially safe for drinking purposes. If the total coliform bacteria test is "Present" or number is greater than or equal to 1 (e.g. 1, 20.7, 50.4, >200.5, etc), this result is UNSATISFACTORY and indicates the water is bacterially UNSAFE and should NOT be used for drinking unless properly disinfected before use (e.g. boiling for one minute). In addition, if the E.coli bacteria test result is also "Present" or number is greater than or equal to 1, this result indicates the water may be contaminated by human or animal sewage. E.coli presence indicates that the water may be contaminated with microorganisms that CAN cause disease and thus, represents a serious health concern. Contact your local county health department or SHL's web site (<http://www.shl.uiowa.edu>; click on Well Water in the left hand menu) for information and guidance to help correct your water quality problem.

### Description of Units used within this report

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 UNION, IA 50258-

Accession Number | 472139  
 Date Sample Finalized | 2017-01-20 15:24  
 Date Received | 2017-01-19 15:16  
 Sample Source | Drinking Water  
 Project |  
 Date Collected | 2017-01-19 08:30  
 Collection Site | az06  
 Collection Address |  
 Sample Description | UNION,  
 Client Reference | water  
 Collector | alain 0117  
 Phone | hamilton miles  
 Phone | 641/486-2550

Note: 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.

## Results of Analyses

### Total Coliform and E.coli Bacteria, SM 9223 B

Units	[MPN]/100mL	Analyzed In	Ankeny
Date Analyzed	2017-01-19 17:10	Date Verified	2017-01-20 15:24
Analyst	JAE, MGB	Verifier	SLL

Analyte	Result
Total Coliform Bacteria	<1
E.coli	<1

Note: If the total coliform bacteria and E.coli test results are "Absent" or "<1", these results are satisfactory and the water is bacterially safe for drinking purposes. If the total coliform bacteria test is "Present" or number is greater than or equal to 1 (e.g. 1, 20.7, 50.4, >200.5, etc), this result is UNSATISFACTORY and indicates the water is bacterially UNSAFE and should NOT be used for drinking unless properly disinfected before use (e.g. boiling for one minute). In addition, if the E.coli bacteria test result is also "Present" or number is greater than or equal to 1, this result indicates the water may be contaminated by human or animal sewage. E.coli presence indicates that the water may be contaminated with microorganisms that CAN cause disease and thus, represents a serious health concern. Contact your local county health department or SHL's web site (<http://www.shl.uiowa.edu>; click on Well Water in the left hand menu) for information and guidance to help correct your water quality problem.

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 PO BOX 361  
 UNION, IA 50258-

Accession Number 472138  
 Date Sample Finalized 2017-01-20 15:24  
 Date Received 2017-01-19 15:16  
 Sample Source Drinking Water  
 Project  
 Date Collected 2017-01-19 08:25  
 Collection Site az05  
 Collection Address  
 Sample Description water  
 Client Reference alain 0117  
 Collector hamilton miles  
 Phone 641/486-2550

*Note:* 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.

### Results of Analyses

#### Total Coliform and E.coli Bacteria, SM 9223 B

Units	[MPN]/100mL	Analyzed In	Ankeny
Date Analyzed	2017-01-19 17:10	Date Verified	2017-01-20 15:24
Analyst	JAE, MGB	Verifier	SLL

Analyte	Result
Total Coliform Bacteria	<1
E.coli	<1

*Note:* If the total coliform bacteria and E.coli test results are "Absent" or "<1", these results are satisfactory and the water is bacterially safe for drinking purposes. If the total coliform bacteria test is "Present" or number is greater than or equal to 1 (e.g. 1, 20.7, 50.4, >200.5, etc), this result is UNSATISFACTORY and indicates the water is bacterially UNSAFE and should NOT be used for drinking unless properly disinfected before use (e.g. boiling for one minute). In addition, if the E.coli bacteria test result is also "Present" or number is greater than or equal to 1, this result indicates the water may be contaminated by human or animal sewage. E.coli presence indicates that the water may be contaminated with microorganisms that CAN cause disease and thus, represents a serious health concern. Contact your local county health department or SHL's web site (<http://www.shl.uiowa.edu>; click on Well Water in the left hand menu) for information and guidance to help correct your water quality problem.

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Accession Number	472137
Date Sample Finalized	2017-01-20 15:24
Date Received	2017-01-19 15:16
Sample Source	Drinking Water
Project	
Date Collected	2017-01-19 08:15
Collection Site	az04
Collection Address	
Sample Description	UNION, water
Client Reference	alain 0117
Collector	hamilton miles
Phone	641/486-2550

Note: 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.

### Results of Analyses

#### Total Coliform and E.coli Bacteria, SM 9223 B

Units	[MPN]/100mL	Analyzed In	Ankeny
Date Analyzed	2017-01-19 17:10	Date Verified	2017-01-20 15:24
Analyst	JAE, MGB	Verifier	SLL

Analyte	Result
Total Coliform Bacteria	<1
E.coli	<1

Note: If the total coliform bacteria and E.coli test results are "Absent" or "<1", these results are satisfactory and the water is bacterially safe for drinking purposes. If the total coliform bacteria test is "Present" or number is greater than or equal to 1 (e.g. 1, 20.7, 50.4, >200.5, etc), this result is UNSATISFACTORY and indicates the water is bacterially UNSAFE and should NOT be used for drinking unless properly disinfected before use (e.g. boiling for one minute). In addition, if the E.coli bacteria test result is also "Present" or number is greater than or equal to 1, this result indicates the water may be contaminated by human or animal sewage. E.coli presence indicates that the water may be contaminated with microorganisms that CAN cause disease and thus, represents a serious health concern. Contact your local county health department or SHL's web site (<http://www.shl.uiowa.edu>; click on Well Water in the left hand menu) for information and guidance to help correct your water quality problem.

#### Description of Units used within this report

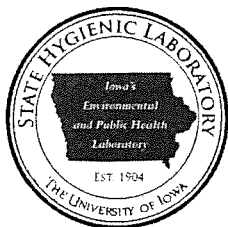
[MPN]/100mL = Most Probable Number per 100 Milliliters

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<i>Accession Number</i>	472144
<i>Date Sample Finalized</i>	2017-01-20 15:24
<i>Date Received</i>	2017-01-19 15:16
<i>Sample Source</i>	Drinking Water
<i>Project</i>	
<i>Date Collected</i>	2017-01-19 08:20
<i>Collection Site</i>	az03
<i>Collection Address</i>	
<i>Sample Description</i>	UNION, water
<i>Client Reference</i>	alain 0117
<i>Collector</i>	hamilton miles
<i>Phone</i>	641/486-2550

*Note:* 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.

## Results of Analyses

### Total Coliform and E.coli Bacteria, SM 9223 B

<i>Units</i>	[MPN]/100mL	<i>Analyzed In</i>	Ankeny
<i>Date Analyzed</i>	2017-01-19 17:10	<i>Date Verified</i>	2017-01-20 15:24
<i>Analyst</i>	JAE, MGB	<i>Verifier</i>	SLL

Analyte	Result
Total Coliform Bacteria	<1
E.coli	<1

*Note:* If the total coliform bacteria and E.coli test results are "Absent" or "<1", these results are satisfactory and the water is bacterially safe for drinking purposes. If the total coliform bacteria test is "Present" or number is greater than or equal to 1 (e.g. 1, 20.7, 50.4, >200.5, etc), this result is UNSATISFACTORY and indicates the water is bacterially UNSAFE and should NOT be used for drinking unless properly disinfected before use (e.g. boiling for one minute). In addition, if the E.coli bacteria test result is also "Present" or number is greater than or equal to 1, this result indicates the water may be contaminated by human or animal sewage. E.coli presence indicates that the water may be contaminated with microorganisms that CAN cause disease and thus, represents a serious health concern. Contact your local county health department or SHL's web site (<http://www.shl.uiowa.edu>; click on Well Water in the left hand menu) for information and guidance to help correct your water quality problem.

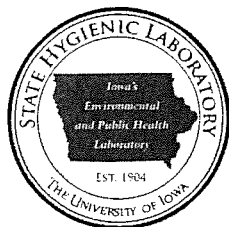
### Description of Units used within this report

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<i>Accession Number</i>	472136
<i>Date Sample Finalized</i>	2017-01-20 15:24
<i>Date Received</i>	2017-01-19 15:16
<i>Sample Source</i>	Drinking Water
<i>Project</i>	
<i>Date Collected</i>	2017-01-19 08:10
<i>Collection Site</i>	za02
<i>Collection Address</i>	
<i>Sample Description</i>	UNION, water
<i>Client Reference</i>	alain 0117
<i>Collector</i>	hamilton miles
<i>Phone</i>	641/486-2550

*Note:* 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.

## Results of Analyses

### Total Coliform and E.coli Bacteria, SM 9223 B

<i>Units</i>	[MPN]/100mL	<i>Analyzed In</i>	Ankeny
<i>Date Analyzed</i>	2017-01-19 17:10	<i>Date Verified</i>	2017-01-20 15:24
<i>Analyst</i>	JAE, MGB	<i>Verifier</i>	SLL

Analyte	Result
Total Coliform Bacteria	<1
E.coli	<1

*Note:* If the total coliform bacteria and E.coli test results are "Absent" or "<1", these results are satisfactory and the water is bacterially safe for drinking purposes. If the total coliform bacteria test is "Present" or number is greater than or equal to 1 (e.g. 1, 20.7, 50.4, >200.5, etc), this result is UNSATISFACTORY and indicates the water is bacterially UNSAFE and should NOT be used for drinking unless properly disinfected before use (e.g. boiling for one minute). In addition, if the E.coli bacteria test result is also "Present" or number is greater than or equal to 1, this result indicates the water may be contaminated by human or animal sewage. E.coli presence indicates that the water may be contaminated with microorganisms that CAN cause disease and thus, represents a serious health concern. Contact your local county health department or SHL's web site (<http://www.shl.uiowa.edu>; click on Well Water in the left hand menu) for information and guidance to help correct your water quality problem.

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 PO BOX 361  
 UNION, IA 50258-

Accession Number	472135
Date Sample Finalized	2017-01-20 15:24
Date Received	2017-01-19 15:16
Sample Source	Drinking Water
Project	
Date Collected	2017-01-19 08:50
Collection Site	az01
Collection Address	UNION,
Sample Description	water
Client Reference	alain 0117
Collector	hamilton miles
Phone	641/486-2550

Note: 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.

## Results of Analyses

### Total Coliform and E.coli Bacteria, SM 9223 B

Units	[MPN]/100mL	Analyzed In	Ankeny
Date Analyzed	2017-01-19 17:10	Date Verified	2017-01-20 15:24
Analyst	JAE, MGB	Verifier	SLL

Analyte	Result
Total Coliform Bacteria	<1
E.coli	<1

Note: If the total coliform bacteria and E.coli test results are "Absent" or "<1", these results are satisfactory and the water is bacterially safe for drinking purposes. If the total coliform bacteria test is "Present" or number is greater than or equal to 1 (e.g. 1, 20.7, 50.4, >200.5, etc), this result is UNSATISFACTORY and indicates the water is bacterially UNSAFE and should NOT be used for drinking unless properly disinfected before use (e.g. boiling for one minute). In addition, if the E.coli bacteria test result is also "Present" or number is greater than or equal to 1, this result indicates the water may be contaminated by human or animal sewage. E.coli presence indicates that the water may be contaminated with microorganisms that CAN cause disease and thus, represents a serious health concern. Contact your local county health department or SHL's web site (<http://www.shl.uiowa.edu>; click on Well Water in the left hand menu) for information and guidance to help correct your water quality problem.

### Description of Units used within this report

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