

Detroit Lakes, MN  
(Main Headquarters)  
22796 County Highway 6  
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218-846-1465

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1851 East Highway 169  
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Watford City, ND  
(Formerly BPL)  
1806 24th Avenue SE  
Watford City, ND 58854  
701-444-2202

**Laboratory Results**  
**December 26, 2018**  
**Original Report**  
**Page 1 of 36**

**Report To:** Cologne Academy  
Attn: Terry Bullock  
1221 South Village Parkway  
Cologne, MN 55322

**Bill To:** Cologne Academy  
Attn: Lynn Peterson  
lpeterson@cologneacademy.org  
Lynn Peterson, MN 55322

**Project:**

**Lab Code:** 433181  
**Matrix:** Drinking Water  
**Collection:** Grab  
**Samplers:** Terry Bullock  
**Date/Time Sampled:** 12/08/18 0900  
**Date/Time Received:** 12/12/18 0953  
**Sample Description:** 107 Pogatshnik

**Contact/Phone:** Gina Schauer, 218-846-1465  
**Sample Receipt:** Samples meet proper sampling and transportation guidelines  
Received on ice.  
Temperature: 13.2 - 15.0 °C

Compound	Analysis Method	Preparation Date/Time	Analysis Date/Time	DF	MDL	RL	Sample Result	Qualifier
<u>Metal</u>								
Lead	EPA 200.9		12/13/18	1	0.822	2	< 2 ug/L	

**Comments:** The laboratory preserved the metals bottle with HNO<sub>3</sub> to a pH below 2 units upon receipt of sample; the lab verified complete preservation.

DF = Dilution Factor  
RL = Reporting limit of the analysis method.  
MDL = Minimum detection limit of the analysis method.

Report approved by:

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Detroit Lakes Certification / Accreditation Numbers: EPA Lab ID #MN00918 • Minnesota Department of Health #027-005-336 • North Dakota Department of Health # R-187  
Grand Rapids Certification / Accreditation Numbers: EPA Lab ID #MN01090 • Minnesota Department of Health #027-061-463  
Bloomington Certification / Accreditation Numbers: EPA Lab ID #MN01091 • Minnesota Department of Health #027-053-475  
Watford City Certification / Accreditation Numbers: EPA Lab ID #ND00934 • Minnesota Department of Health #038-999-476 • North Dakota Department of Health # R-225

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**December 26, 2018**  
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**Report To:** Cologne Academy  
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1221 South Village Parkway  
Cologne, MN 55322

**Bill To:** Cologne Academy  
Attn: Lynn Peterson  
lpeterson@cologneacademy.org  
Lynn Peterson, MN 55322

**Project:**

**Lab Code:** 433182  
**Matrix:** Drinking Water  
**Collection:** Grab  
**Samplers:** Terry Bullock  
**Date/Time Sampled:** 12/08/18 0900  
**Date/Time Received:** 12/12/18 0953  
**Sample Description:** 110 Becker

**Contact/Phone:** Gina Schauer, 218-846-1465  
**Sample Receipt:** Samples meet proper sampling and transportation guidelines  
Received on ice.  
Temperature: 13.2 - 15.0 °C

Compound	Analysis Method	Preparation Date/Time	Analysis Date/Time	DF	MDL	RL	Sample Result	Qualifier
<u>Metal</u>								
Lead	EPA 200.9		12/13/18	1	0.822	2	< 2 ug/L	

**Comments:** The laboratory preserved the metals bottle with HNO<sub>3</sub> to a pH below 2 units upon receipt of sample; the lab verified complete preservation.

DF = Dilution Factor  
RL = Reporting limit of the analysis method.  
MDL = Minimum detection limit of the analysis method.

Report approved by:

A handwritten signature in black ink, appearing to read "Julie W. Winters".

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**Bill To:** Cologne Academy  
Attn: Lynn Peterson  
lpeterson@cologneacademy.org  
Lynn Peterson, MN 55322

**Project:**

**Lab Code:** 433183  
**Matrix:** Drinking Water  
**Collection:** Grab  
**Samplers:** Terry Bullock  
**Date/Time Sampled:** 12/08/18 0900  
**Date/Time Received:** 12/12/18 0953  
**Sample Description:** 112 Nelson

**Contact/Phone:** Gina Schauer, 218-846-1465  
**Sample Receipt:** Samples meet proper sampling and transportation guidelines  
Received on ice.  
Temperature: 13.2 - 15.0 °C

Compound	Analysis Method	Preparation Date/Time	Analysis Date/Time	DF	MDL	RL	Sample Result	Qualifier
<u>Metal</u>								
Lead	EPA 200.9		12/13/18	1	0.822	2	< 2 ug/L	

**Comments:** The laboratory preserved the metals bottle with HNO<sub>3</sub> to a pH below 2 units upon receipt of sample; the lab verified complete preservation.

DF = Dilution Factor  
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**Bill To:** Cologne Academy  
Attn: Lynn Peterson  
lpeterson@cologneacademy.org  
Lynn Peterson, MN 55322

**Project:**

**Lab Code:** 433184  
**Matrix:** Drinking Water  
**Collection:** Grab  
**Samplers:** Terry Bullock  
**Date/Time Sampled:** 12/08/18 0900  
**Date/Time Received:** 12/12/18 0953  
**Sample Description:** 114 Maetzold

**Contact/Phone:** Gina Schauer, 218-846-1465  
**Sample Receipt:** Samples meet proper sampling and transportation guidelines  
Received on ice.  
Temperature: 13.2 - 15.0 °C

Compound	Analysis Method	Preparation Date/Time	Analysis Date/Time	DF	MDL	RL	Sample Result	Qualifier
<u>Metal</u>								
Lead	EPA 200.9		12/13/18	1	0.822	2	< 2 ug/L	

**Comments:** The laboratory preserved the metals bottle with HNO<sub>3</sub> to a pH below 2 units upon receipt of sample; the lab verified complete preservation.

DF = Dilution Factor  
RL = Reporting limit of the analysis method.  
MDL = Minimum detection limit of the analysis method.

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1221 South Village Parkway  
Cologne, MN 55322

**Bill To:** Cologne Academy  
Attn: Lynn Peterson  
lpeterson@cologneacademy.org  
Lynn Peterson, MN 55322

**Project:**

**Lab Code:** 433185  
**Matrix:** Drinking Water  
**Collection:** Grab  
**Samplers:** Terry Bullock  
**Date/Time Sampled:** 12/08/18 0900  
**Date/Time Received:** 12/12/18 0953  
**Sample Description:** 115 Gesinger

**Contact/Phone:** Gina Schauer, 218-846-1465  
**Sample Receipt:** Samples meet proper sampling and transportation guidelines  
Received on ice.  
Temperature: 13.2 - 15.0 °C

Compound	Analysis Method	Preparation Date/Time	Analysis Date/Time	DF	MDL	RL	Sample Result	Qualifier
<u>Metal</u>								
Lead	EPA 200.9		12/13/18	1	0.822	2	< 2 ug/L	

**Comments:** The laboratory preserved the metals bottle with HNO<sub>3</sub> to a pH below 2 units upon receipt of sample; the lab verified complete preservation.

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**Page 6 of 36**

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Attn: Terry Bullock  
1221 South Village Parkway  
Cologne, MN 55322

**Bill To:** Cologne Academy  
Attn: Lynn Peterson  
lpeterson@cologneacademy.org  
Lynn Peterson, MN 55322

**Project:**

**Lab Code:** 433186  
**Matrix:** Drinking Water  
**Collection:** Grab  
**Samplers:** Terry Bullock  
**Date/Time Sampled:** 12/08/18 0900  
**Date/Time Received:** 12/12/18 0953  
**Sample Description:** 116 Nilsson

**Contact/Phone:** Gina Schauer, 218-846-1465  
**Sample Receipt:** Samples meet proper sampling and  
transportation guidelines  
Received on ice.  
Temperature: 13.2 - 15.0 °C

Compound	Analysis Method	Preparation Date/Time	Analysis Date/Time	DF	MDL	RL	Sample Result	Qualifier
<u>Metal</u>								
Lead	EPA 200.9		12/13/18	1	0.822	2	< 2 ug/L	

**Comments:** The laboratory preserved the metals bottle with HNO<sub>3</sub> to a pH below 2 units upon receipt of sample; the lab verified complete preservation.

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**Laboratory Results**  
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**Page 7 of 36**

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1221 South Village Parkway  
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**Bill To:** Cologne Academy  
Attn: Lynn Peterson  
lpeterson@cologneacademy.org  
Lynn Peterson, MN 55322

**Project:**

**Lab Code:** 433187  
**Matrix:** Drinking Water  
**Collection:** Grab  
**Samplers:** Terry Bullock  
**Date/Time Sampled:** 12/08/18 0930  
**Date/Time Received:** 12/12/18 0953  
**Sample Description:** 117 Laaksonen

**Contact/Phone:** Gina Schauer, 218-846-1465  
**Sample Receipt:** Samples meet proper sampling and  
transportation guidelines  
Received on ice.  
Temperature: 13.2 - 15.0 °C

Compound	Analysis Method	Preparation Date/Time	Analysis Date/Time	DF	MDL	RL	Sample Result	Qualifier
<u>Metal</u>								
Lead	EPA 200.9		12/13/18	1	0.822	2	< 2 ug/L	

**Comments:** The laboratory preserved the metals bottle with HNO<sub>3</sub> to a pH below 2 units upon receipt of sample; the lab verified complete preservation.

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**Page 8 of 36**

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**Bill To:** Cologne Academy  
Attn: Lynn Peterson  
lpeterson@cologneacademy.org  
Lynn Peterson, MN 55322

**Project:**

**Lab Code:** 433188  
**Matrix:** Drinking Water  
**Collection:** Grab  
**Samplers:** Terry Bullock  
**Date/Time Sampled:** 12/08/18 0930  
**Date/Time Received:** 12/12/18 0953  
**Sample Description:** 118 Niebuhr

**Contact/Phone:** Gina Schauer, 218-846-1465  
**Sample Receipt:** Samples meet proper sampling and transportation guidelines  
Received on ice.  
Temperature: 13.2 - 15.0 °C

Compound	Analysis Method	Preparation Date/Time	Analysis Date/Time	DF	MDL	RL	Sample Result	Qualifier
<u>Metal</u>								
Lead	EPA 200.9		12/13/18	1	0.822	2	< 2 ug/L	

**Comments:** The laboratory preserved the metals bottle with HNO<sub>3</sub> to a pH below 2 units upon receipt of sample; the lab verified complete preservation.

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**Page 9 of 36**

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**Bill To:** Cologne Academy  
Attn: Lynn Peterson  
lpeterson@cologneacademy.org  
Lynn Peterson, MN 55322

**Project:**

**Lab Code:** 433189  
**Matrix:** Drinking Water  
**Collection:** Grab  
**Samplers:** Terry Bullock  
**Date/Time Sampled:** 12/08/18 0930  
**Date/Time Received:** 12/12/18 0953  
**Sample Description:** 119 Mateen

**Contact/Phone:** Gina Schauer, 218-846-1465  
**Sample Receipt:** Samples meet proper sampling and transportation guidelines  
Received on ice.  
Temperature: 13.2 - 15.0 °C

Compound	Analysis Method	Preparation Date/Time	Analysis Date/Time	DF	MDL	RL	Sample Result	Qualifier
<u>Metal</u>								
Lead	EPA 200.9		12/14/18	1	0.822	2	< 2 ug/L	

**Comments:** The laboratory preserved the metals bottle with HNO<sub>3</sub> to a pH below 2 units upon receipt of sample; the lab verified complete preservation.

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**Bill To:** Cologne Academy  
Attn: Lynn Peterson  
lpeterson@cologneacademy.org  
Lynn Peterson, MN 55322

**Project:**

**Lab Code:** 433190  
**Matrix:** Drinking Water  
**Collection:** Grab  
**Samplers:** Terry Bullock  
**Date/Time Sampled:** 12/08/18 0930  
**Date/Time Received:** 12/12/18 0953  
**Sample Description:** 120 White

**Contact/Phone:** Gina Schauer, 218-846-1465  
**Sample Receipt:** Samples meet proper sampling and transportation guidelines  
Received on ice.  
Temperature: 13.2 - 15.0 °C

Compound	Analysis Method	Preparation Date/Time	Analysis Date/Time	DF	MDL	RL	Sample Result	Qualifier
<u>Metal</u>								
Lead	EPA 200.9		12/14/18	1	0.822	2	< 2 ug/L	

**Comments:** The laboratory preserved the metals bottle with HNO<sub>3</sub> to a pH below 2 units upon receipt of sample; the lab verified complete preservation.

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**Bill To:** Cologne Academy  
Attn: Lynn Peterson  
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Lynn Peterson, MN 55322

**Project:**

**Lab Code:** 433191  
**Matrix:** Drinking Water  
**Collection:** Grab  
**Samplers:** Terry Bullock  
**Date/Time Sampled:** 12/08/18 0930  
**Date/Time Received:** 12/12/18 0953  
**Sample Description:** 121 Bronk

**Contact/Phone:** Gina Schauer, 218-846-1465  
**Sample Receipt:** Samples meet proper sampling and transportation guidelines  
Received on ice.  
Temperature: 13.2 - 15.0 °C

Compound	Analysis Method	Preparation Date/Time	Analysis Date/Time	DF	MDL	RL	Sample Result	Qualifier
<u>Metal</u>								
Lead	EPA 200.9		12/14/18	1	0.822	2	< 2 ug/L	

**Comments:** The laboratory preserved the metals bottle with HNO3 to a pH below 2 units upon receipt of sample; the lab verified complete preservation.

DF = Dilution Factor  
RL = Reporting limit of the analysis method.  
MDL = Minimum detection limit of the analysis method.

Report approved by:

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**Laboratory Results**  
**December 26, 2018**  
**Original Report**  
**Page 12 of 36**

**Report To:** Cologne Academy  
Attn: Terry Bullock  
1221 South Village Parkway  
Cologne, MN 55322

**Bill To:** Cologne Academy  
Attn: Lynn Peterson  
lpeterson@cologneacademy.org  
Lynn Peterson, MN 55322

**Project:**

**Lab Code:** 433192  
**Matrix:** Drinking Water  
**Collection:** Grab  
**Samplers:** Terry Bullock  
**Date/Time Sampled:** 12/08/18 0930  
**Date/Time Received:** 12/12/18 0953  
**Sample Description:** 122 Jungwirth

**Contact/Phone:** Gina Schauer, 218-846-1465  
**Sample Receipt:** Samples meet proper sampling and transportation guidelines  
Received on ice.  
Temperature: 13.2 - 15.0 °C

Compound	Analysis Method	Preparation Date/Time	Analysis Date/Time	DF	MDL	RL	Sample Result	Qualifier
<u>Metal</u>								
Lead	EPA 200.9		12/14/18	1	0.822	2	2.59 ug/L	

**Comments:** The laboratory preserved the metals bottle with HNO<sub>3</sub> to a pH below 2 units upon receipt of sample; the lab verified complete preservation.

DF = Dilution Factor  
RL = Reporting limit of the analysis method.  
MDL = Minimum detection limit of the analysis method.

Report approved by:

A handwritten signature in black ink, appearing to read "Julie Wathen".

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**Laboratory Results**  
**December 26, 2018**  
**Original Report**  
**Page 13 of 36**

**Report To:** Cologne Academy  
Attn: Terry Bullock  
1221 South Village Parkway  
Cologne, MN 55322

**Bill To:** Cologne Academy  
Attn: Lynn Peterson  
lpeterson@cologneacademy.org  
Lynn Peterson, MN 55322

**Project:**

**Lab Code:** 433193  
**Matrix:** Drinking Water  
**Collection:** Grab  
**Samplers:** Terry Bullock  
**Date/Time Sampled:** 12/08/18 0945  
**Date/Time Received:** 12/12/18 0953  
**Sample Description:** 201 Miller

**Contact/Phone:** Gina Schauer, 218-846-1465  
**Sample Receipt:** Samples meet proper sampling and transportation guidelines  
Received on ice.  
Temperature: 13.2 - 15.0 °C

Compound	Analysis Method	Preparation Date/Time	Analysis Date/Time	DF	MDL	RL	Sample Result	Qualifier
<u>Metal</u>								
Lead	EPA 200.9		12/14/18	1	0.822	2	< 2 ug/L	

**Comments:** The laboratory preserved the metals bottle with HNO3 to a pH below 2 units upon receipt of sample; the lab verified complete preservation.

DF = Dilution Factor  
RL = Reporting limit of the analysis method.  
MDL = Minimum detection limit of the analysis method.

Report approved by:

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**Laboratory Results**  
**December 26, 2018**  
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**Page 14 of 36**

**Report To:** Cologne Academy  
Attn: Terry Bullock  
1221 South Village Parkway  
Cologne, MN 55322

**Bill To:** Cologne Academy  
Attn: Lynn Peterson  
lpeterson@cologneacademy.org  
Lynn Peterson, MN 55322

**Project:**

**Lab Code:** 433194  
**Matrix:** Drinking Water  
**Collection:** Grab  
**Samplers:** Terry Bullock  
**Date/Time Sampled:** 12/08/18 0945  
**Date/Time Received:** 12/12/18 0953  
**Sample Description:** 202 Oman

**Contact/Phone:** Gina Schauer, 218-846-1465  
**Sample Receipt:** Samples meet proper sampling and transportation guidelines  
Received on ice.  
Temperature: 13.2 - 15.0 °C

Compound	Analysis Method	Preparation Date/Time	Analysis Date/Time	DF	MDL	RL	Sample Result	Qualifier
<u>Metal</u>								
Lead	EPA 200.9		12/14/18	1	0.822	2	< 2 ug/L	

**Comments:** The laboratory preserved the metals bottle with HNO3 to a pH below 2 units upon receipt of sample; the lab verified complete preservation.

DF = Dilution Factor  
RL = Reporting limit of the analysis method.  
MDL = Minimum detection limit of the analysis method.

Report approved by:

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**Laboratory Results**  
**December 26, 2018**  
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**Report To:** Cologne Academy  
Attn: Terry Bullock  
1221 South Village Parkway  
Cologne, MN 55322

**Bill To:** Cologne Academy  
Attn: Lynn Peterson  
lpeterson@cologneacademy.org  
Lynn Peterson, MN 55322

**Project:**

**Lab Code:** 433195  
**Matrix:** Drinking Water  
**Collection:** Grab  
**Samplers:** Terry Bullock  
**Date/Time Sampled:** 12/08/18 0945  
**Date/Time Received:** 12/12/18 0953  
**Sample Description:** 203 Muehlenhardt

**Contact/Phone:** Gina Schauer, 218-846-1465  
**Sample Receipt:** Samples meet proper sampling and transportation guidelines  
Received on ice.  
Temperature: 13.2 - 15.0 °C

Compound	Analysis Method	Preparation Date/Time	Analysis Date/Time	DF	MDL	RL	Sample Result	Qualifier
<u>Metal</u>								
Lead	EPA 200.9		12/14/18	1	0.822	2	< 2 ug/L	

**Comments:** The laboratory preserved the metals bottle with HNO<sub>3</sub> to a pH below 2 units upon receipt of sample; the lab verified complete preservation.

DF = Dilution Factor  
RL = Reporting limit of the analysis method.  
MDL = Minimum detection limit of the analysis method.

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**Laboratory Results**  
**December 26, 2018**  
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**Report To:** Cologne Academy  
Attn: Terry Bullock  
1221 South Village Parkway  
Cologne, MN 55322

**Bill To:** Cologne Academy  
Attn: Lynn Peterson  
lpeterson@cologneacademy.org  
Lynn Peterson, MN 55322

**Project:**

**Lab Code:** 433196  
**Matrix:** Drinking Water  
**Collection:** Grab  
**Samplers:** Terry Bullock  
**Date/Time Sampled:** 12/08/18 0945  
**Date/Time Received:** 12/12/18 0953  
**Sample Description:** 204 Deutsch

**Contact/Phone:** Gina Schauer, 218-846-1465  
**Sample Receipt:** Samples meet proper sampling and transportation guidelines  
Received on ice.  
Temperature: 13.2 - 15.0 °C

Compound	Analysis Method	Preparation Date/Time	Analysis Date/Time	DF	MDL	RL	Sample Result	Qualifier
<u>Metal</u>								
Lead	EPA 200.9		12/14/18	1	0.822	2	< 2 ug/L	

**Comments:** The laboratory preserved the metals bottle with HNO<sub>3</sub> to a pH below 2 units upon receipt of sample; the lab verified complete preservation.

DF = Dilution Factor  
RL = Reporting limit of the analysis method.  
MDL = Minimum detection limit of the analysis method.

Report approved by:

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**December 26, 2018**  
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**Bill To:** Cologne Academy  
Attn: Lynn Peterson  
lpeterson@cologneacademy.org  
Lynn Peterson, MN 55322

**Project:**

**Lab Code:** 433197  
**Matrix:** Drinking Water  
**Collection:** Grab  
**Samplers:** Terry Bullock  
**Date/Time Sampled:** 12/08/18 0945  
**Date/Time Received:** 12/12/18 0953  
**Sample Description:** 205 Guskjolen

**Contact/Phone:** Gina Schauer, 218-846-1465  
**Sample Receipt:** Samples meet proper sampling and transportation guidelines  
Received on ice.  
Temperature: 13.2 - 15.0 °C

Compound	Analysis Method	Preparation Date/Time	Analysis Date/Time	DF	MDL	RL	Sample Result	Qualifier
<u>Metal</u>								
Lead	EPA 200.9		12/14/18	1	0.822	2	< 2 ug/L	

**Comments:** The laboratory preserved the metals bottle with HNO3 to a pH below 2 units upon receipt of sample; the lab verified complete preservation.

DF = Dilution Factor  
RL = Reporting limit of the analysis method.  
MDL = Minimum detection limit of the analysis method.

Report approved by:

A handwritten signature in black ink, appearing to read "Julie W. Winkler".

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**December 26, 2018**  
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1221 South Village Parkway  
Cologne, MN 55322

**Bill To:** Cologne Academy  
Attn: Lynn Peterson  
lpeterson@cologneacademy.org  
Lynn Peterson, MN 55322

**Project:**

**Lab Code:** 433198  
**Matrix:** Drinking Water  
**Collection:** Grab  
**Samplers:** Terry Bullock  
**Date/Time Sampled:** 12/08/18 0945  
**Date/Time Received:** 12/12/18 0953  
**Sample Description:** 206 Wabbe

**Contact/Phone:** Gina Schauer, 218-846-1465  
**Sample Receipt:** Samples meet proper sampling and transportation guidelines  
Received on ice.  
Temperature: 13.2 - 15.0 °C

Compound	Analysis Method	Preparation Date/Time	Analysis Date/Time	DF	MDL	RL	Sample Result	Qualifier
<u>Metal</u>								
Lead	EPA 200.9		12/14/18	1	0.822	2	< 2 ug/L	

**Comments:** The laboratory preserved the metals bottle with HNO<sub>3</sub> to a pH below 2 units upon receipt of sample; the lab verified complete preservation.

DF = Dilution Factor  
RL = Reporting limit of the analysis method.  
MDL = Minimum detection limit of the analysis method.

Report approved by:

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**Laboratory Results**  
**December 26, 2018**  
**Original Report**  
**Page 19 of 36**

**Report To:** Cologne Academy  
Attn: Terry Bullock  
1221 South Village Parkway  
Cologne, MN 55322

**Bill To:** Cologne Academy  
Attn: Lynn Peterson  
lpeterson@cologneacademy.org  
Lynn Peterson, MN 55322

**Project:**

**Lab Code:** 433199  
**Matrix:** Drinking Water  
**Collection:** Grab  
**Samplers:** Terry Bullock  
**Date/Time Sampled:** 12/08/18 1015  
**Date/Time Received:** 12/12/18 0953  
**Sample Description:** 208 Chellen

**Contact/Phone:** Gina Schauer, 218-846-1465  
**Sample Receipt:** Samples meet proper sampling and transportation guidelines  
Received on ice.  
Temperature: 13.2 - 15.0 °C

Compound	Analysis Method	Preparation Date/Time	Analysis Date/Time	DF	MDL	RL	Sample Result	Qualifier
<u>Metal</u>								
Lead	EPA 200.9		12/14/18	1	0.822	2	< 2 ug/L	

**Comments:** The laboratory preserved the metals bottle with HNO<sub>3</sub> to a pH below 2 units upon receipt of sample; the lab verified complete preservation.

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Report approved by:

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**Laboratory Results**  
**December 26, 2018**  
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**Page 20 of 36**

**Report To:** Cologne Academy  
Attn: Terry Bullock  
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Cologne, MN 55322

**Bill To:** Cologne Academy  
Attn: Lynn Peterson  
lpeterson@cologneacademy.org  
Lynn Peterson, MN 55322

**Project:**

**Lab Code:** 433200  
**Matrix:** Drinking Water  
**Collection:** Grab  
**Samplers:** Terry Bullock  
**Date/Time Sampled:** 12/08/18 1015  
**Date/Time Received:** 12/12/18 0953  
**Sample Description:** K-2 RR Boys Side

**Contact/Phone:** Gina Schauer, 218-846-1465  
**Sample Receipt:** Samples meet proper sampling and transportation guidelines  
Received on ice.  
Temperature: 13.2 - 15.0 °C

Compound	Analysis Method	Preparation Date/Time	Analysis Date/Time	DF	MDL	RL	Sample Result	Qualifier
<u>Metal</u>								
Lead	EPA 200.9		12/14/18	1	0.822	2	< 2 ug/L	

**Comments:** The laboratory preserved the metals bottle with HNO3 to a pH below 2 units upon receipt of sample; the lab verified complete preservation.

DF = Dilution Factor  
RL = Reporting limit of the analysis method.  
MDL = Minimum detection limit of the analysis method.

Report approved by:

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**Page 21 of 36**

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Cologne, MN 55322

**Bill To:** Cologne Academy  
Attn: Lynn Peterson  
lpeterson@cologneacademy.org  
Lynn Peterson, MN 55322

**Project:**

**Lab Code:** 433201  
**Matrix:** Drinking Water  
**Collection:** Grab  
**Samplers:** Terry Bullock  
**Date/Time Sampled:** 12/08/18 1015  
**Date/Time Received:** 12/12/18 0953  
**Sample Description:** K-2 RR Girls Side

**Contact/Phone:** Gina Schauer, 218-846-1465  
**Sample Receipt:** Samples meet proper sampling and transportation guidelines  
Received on ice.  
Temperature: 13.2 - 15.0 °C

Compound	Analysis Method	Preparation Date/Time	Analysis Date/Time	DF	MDL	RL	Sample Result	Qualifier
<u>Metal</u>								
Lead	EPA 200.9		12/14/18	1	0.822	2	< 2 ug/L	

**Comments:** The laboratory preserved the metals bottle with HNO3 to a pH below 2 units upon receipt of sample; the lab verified complete preservation.

DF = Dilution Factor  
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Report approved by:

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(Main Headquarters)  
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1806 24th Avenue SE  
Watford City, ND 58854  
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**Laboratory Results**  
**December 26, 2018**  
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**Page 22 of 36**

**Report To:** Cologne Academy  
Attn: Terry Bullock  
1221 South Village Parkway  
Cologne, MN 55322

**Bill To:** Cologne Academy  
Attn: Lynn Peterson  
lpeterson@cologneacademy.org  
Lynn Peterson, MN 55322

**Project:**

**Lab Code:** 433202  
**Matrix:** Drinking Water  
**Collection:** Grab  
**Samplers:** Terry Bullock  
**Date/Time Sampled:** 12/08/18 1015  
**Date/Time Received:** 12/12/18 0953  
**Sample Description:** Office Hallway DF Tall

**Contact/Phone:** Gina Schauer, 218-846-1465  
**Sample Receipt:** Samples meet proper sampling and  
transportation guidelines  
Received on ice.  
Temperature: 13.2 - 15.0 °C

Compound	Analysis Method	Preparation Date/Time	Analysis Date/Time	DF	MDL	RL	Sample Result	Qualifier
<u>Metal</u>								
Lead	EPA 200.9		12/14/18	1	0.822	2	< 2 ug/L	

**Comments:** The laboratory preserved the metals bottle with HNO<sub>3</sub> to a pH below 2 units upon receipt of sample; the lab verified complete preservation.

DF = Dilution Factor  
RL = Reporting limit of the analysis method.  
MDL = Minimum detection limit of the analysis method.

Report approved by:

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(Main Headquarters)  
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1806 24th Avenue SE  
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**Laboratory Results**  
**December 26, 2018**  
**Original Report**  
**Page 23 of 36**

**Report To:** Cologne Academy  
Attn: Terry Bullock  
1221 South Village Parkway  
Cologne, MN 55322

**Bill To:** Cologne Academy  
Attn: Lynn Peterson  
lpeterson@cologneacademy.org  
Lynn Peterson, MN 55322

**Project:**

**Lab Code:** 433203  
**Matrix:** Drinking Water  
**Collection:** Grab  
**Samplers:** Terry Bullock  
**Date/Time Sampled:** 12/08/18 1015  
**Date/Time Received:** 12/12/18 0953  
**Sample Description:** Office Hallway DF Short

**Contact/Phone:** Gina Schauer, 218-846-1465  
**Sample Receipt:** Samples meet proper sampling and transportation guidelines  
Received on ice.  
Temperature: 13.2 - 15.0 °C

Compound	Analysis Method	Preparation Date/Time	Analysis Date/Time	DF	MDL	RL	Sample Result	Qualifier
<u>Metal</u>								
Lead	EPA 200.9		12/20/18	1	0.822	2	< 2 ug/L	

**Comments:** The laboratory preserved the metals bottle with HNO3 to a pH below 2 units upon receipt of sample; the lab verified complete preservation.

DF = Dilution Factor  
RL = Reporting limit of the analysis method.  
MDL = Minimum detection limit of the analysis method.

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(Main Headquarters)  
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**Laboratory Results**  
**December 26, 2018**  
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**Report To:** Cologne Academy  
Attn: Terry Bullock  
1221 South Village Parkway  
Cologne, MN 55322

**Bill To:** Cologne Academy  
Attn: Lynn Peterson  
lpeterson@cologneacademy.org  
Lynn Peterson, MN 55322

**Project:**

**Lab Code:** 433204  
**Matrix:** Drinking Water  
**Collection:** Grab  
**Samplers:** Terry Bullock  
**Date/Time Sampled:** 12/08/18 1015  
**Date/Time Received:** 12/12/18 0953  
**Sample Description:** MS Water Foun Tall

**Contact/Phone:** Gina Schauer, 218-846-1465  
**Sample Receipt:** Samples meet proper sampling and transportation guidelines  
Received on ice.  
Temperature: 13.2 - 15.0 °C

Compound	Analysis Method	Preparation Date/Time	Analysis Date/Time	DF	MDL	RL	Sample Result	Qualifier
<u>Metal</u>								
Lead	EPA 200.9		12/20/18	1	0.822	2	< 2 ug/L	

**Comments:** The laboratory preserved the metals bottle with HNO3 to a pH below 2 units upon receipt of sample; the lab verified complete preservation.

DF = Dilution Factor  
RL = Reporting limit of the analysis method.  
MDL = Minimum detection limit of the analysis method.

Report approved by:

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**Laboratory Results**  
**December 26, 2018**  
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**Report To:** Cologne Academy  
Attn: Terry Bullock  
1221 South Village Parkway  
Cologne, MN 55322

**Bill To:** Cologne Academy  
Attn: Lynn Peterson  
lpeterson@cologneacademy.org  
Lynn Peterson, MN 55322

**Project:**

**Lab Code:** 433205  
**Matrix:** Drinking Water  
**Collection:** Grab  
**Samplers:** Terry Bullock  
**Date/Time Sampled:** 12/08/18 1015  
**Date/Time Received:** 12/12/18 0953  
**Sample Description:** MS Water Foun Short

**Contact/Phone:** Gina Schauer, 218-846-1465  
**Sample Receipt:** Samples meet proper sampling and  
transportation guidelines  
Received on ice.  
Temperature: 13.2 - 15.0 °C

Compound	Analysis Method	Preparation Date/Time	Analysis Date/Time	DF	MDL	RL	Sample Result	Qualifier
<u>Metal</u>								
Lead	EPA 200.9		12/20/18	1	0.822	2	< 2 ug/L	

**Comments:** The laboratory preserved the metals bottle with HNO<sub>3</sub> to a pH below 2 units upon receipt of sample; the lab verified complete preservation.

DF = Dilution Factor  
RL = Reporting limit of the analysis method.  
MDL = Minimum detection limit of the analysis method.

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**Report To:** Cologne Academy  
Attn: Terry Bullock  
1221 South Village Parkway  
Cologne, MN 55322

**Bill To:** Cologne Academy  
Attn: Lynn Peterson  
lpeterson@cologneacademy.org  
Lynn Peterson, MN 55322

**Project:**

**Lab Code:** 433206  
**Matrix:** Drinking Water  
**Collection:** Grab  
**Samplers:** Terry Bullock  
**Date/Time Sampled:** 12/08/18 1100  
**Date/Time Received:** 12/12/18 0953  
**Sample Description:** Activity Hallway Tall

**Contact/Phone:** Gina Schauer, 218-846-1465  
**Sample Receipt:** Samples meet proper sampling and transportation guidelines  
Received on ice.  
Temperature: 13.2 - 15.0 °C

Compound	Analysis Method	Preparation Date/Time	Analysis Date/Time	DF	MDL	RL	Sample Result	Qualifier
<u>Metal</u>								
Lead	EPA 200.9		12/20/18	1	0.822	2	< 2 ug/L	

**Comments:** The laboratory preserved the metals bottle with HNO<sub>3</sub> to a pH below 2 units upon receipt of sample; the lab verified complete preservation.

DF = Dilution Factor  
RL = Reporting limit of the analysis method.  
MDL = Minimum detection limit of the analysis method.

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**Report To:** Cologne Academy  
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1221 South Village Parkway  
Cologne, MN 55322

**Bill To:** Cologne Academy  
Attn: Lynn Peterson  
lpeterson@cologneacademy.org  
Lynn Peterson, MN 55322

**Project:**

**Lab Code:** 433207  
**Matrix:** Drinking Water  
**Collection:** Grab  
**Samplers:** Terry Bullock  
**Date/Time Sampled:** 12/08/18 1100  
**Date/Time Received:** 12/12/18 0953  
**Sample Description:** Activity Hallway Short

**Contact/Phone:** Gina Schauer, 218-846-1465  
**Sample Receipt:** Samples meet proper sampling and transportation guidelines  
Received on ice.  
Temperature: 13.2 - 15.0 °C

Compound	Analysis Method	Preparation Date/Time	Analysis Date/Time	DF	MDL	RL	Sample Result	Qualifier
<u>Metal</u>								
Lead	EPA 200.9		12/20/18	1	0.822	2	< 2 ug/L	

**Comments:** The laboratory preserved the metals bottle with HNO3 to a pH below 2 units upon receipt of sample; the lab verified complete preservation.

DF = Dilution Factor  
RL = Reporting limit of the analysis method.  
MDL = Minimum detection limit of the analysis method.

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**Laboratory Results**  
**December 26, 2018**  
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**Report To:** Cologne Academy  
Attn: Terry Bullock  
1221 South Village Parkway  
Cologne, MN 55322

**Bill To:** Cologne Academy  
Attn: Lynn Peterson  
lpeterson@cologneacademy.org  
Lynn Peterson, MN 55322

**Project:**

**Lab Code:** 433208  
**Matrix:** Drinking Water  
**Collection:** Grab  
**Samplers:** Terry Bullock  
**Date/Time Sampled:** 12/08/18 1100  
**Date/Time Received:** 12/12/18 0953  
**Sample Description:** Lobby Water Foun Tall

**Contact/Phone:** Gina Schauer, 218-846-1465  
**Sample Receipt:** Samples meet proper sampling and transportation guidelines  
Received on ice.  
Temperature: 13.2 - 15.0 °C

Compound	Analysis Method	Preparation Date/Time	Analysis Date/Time	DF	MDL	RL	Sample Result	Qualifier
<u>Metal</u>								
Lead	EPA 200.9		12/20/18	1	0.822	2	< 2 ug/L	

**Comments:** The laboratory preserved the metals bottle with HNO<sub>3</sub> to a pH below 2 units upon receipt of sample; the lab verified complete preservation.

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(Main Headquarters)  
22796 County Highway 6  
Detroit Lakes, MN 56501  
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**December 26, 2018**  
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**Report To:** Cologne Academy  
Attn: Terry Bullock  
1221 South Village Parkway  
Cologne, MN 55322

**Bill To:** Cologne Academy  
Attn: Lynn Peterson  
lpeterson@cologneacademy.org  
Lynn Peterson, MN 55322

**Project:**

**Lab Code:** 433209  
**Matrix:** Drinking Water  
**Collection:** Grab  
**Samplers:** Terry Bullock  
**Date/Time Sampled:** 12/08/18 1100  
**Date/Time Received:** 12/12/18 0953  
**Sample Description:** Lobby Water Foun Short

**Contact/Phone:** Gina Schauer, 218-846-1465  
**Sample Receipt:** Samples meet proper sampling and transportation guidelines  
Received on ice.  
Temperature: 13.2 - 15.0 °C

Compound	Analysis Method	Preparation Date/Time	Analysis Date/Time	DF	MDL	RL	Sample Result	Qualifier
<u>Metal</u>								
Lead	EPA 200.9		12/20/18	1	0.822	2	< 2 ug/L	

**Comments:** The laboratory preserved the metals bottle with HNO3 to a pH below 2 units upon receipt of sample; the lab verified complete preservation.

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MDL = Minimum detection limit of the analysis method.

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**December 26, 2018**  
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**Page 30 of 36**

**Report To:** Cologne Academy  
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Cologne, MN 55322

**Bill To:** Cologne Academy  
Attn: Lynn Peterson  
lpeterson@cologneacademy.org  
Lynn Peterson, MN 55322

**Project:**

**Lab Code:** 433210  
**Matrix:** Drinking Water  
**Collection:** Grab  
**Samplers:** Terry Bullock  
**Date/Time Sampled:** 12/08/18 1100  
**Date/Time Received:** 12/12/18 0953  
**Sample Description:** Lobby RR area DF Tall

**Contact/Phone:** Gina Schauer, 218-846-1465  
**Sample Receipt:** Samples meet proper sampling and transportation guidelines  
Received on ice.  
Temperature: 13.2 - 15.0 °C

Compound	Analysis Method	Preparation Date/Time	Analysis Date/Time	DF	MDL	RL	Sample Result	Qualifier
<u>Metal</u>								
Lead	EPA 200.9		12/20/18	1	0.822	2	< 2 ug/L	

**Comments:** The laboratory preserved the metals bottle with HNO3 to a pH below 2 units upon receipt of sample; the lab verified complete preservation.

DF = Dilution Factor  
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Cologne, MN 55322

**Bill To:** Cologne Academy  
Attn: Lynn Peterson  
lpeterson@cologneacademy.org  
Lynn Peterson, MN 55322

**Project:**

**Lab Code:** 433211  
**Matrix:** Drinking Water  
**Collection:** Grab  
**Samplers:** Terry Bullock  
**Date/Time Sampled:** 12/08/18 1100  
**Date/Time Received:** 12/12/18 0953  
**Sample Description:** Lobby RR area DF Short

**Contact/Phone:** Gina Schauer, 218-846-1465  
**Sample Receipt:** Samples meet proper sampling and transportation guidelines  
Received on ice.  
Temperature: 13.2 - 15.0 °C

Compound	Analysis Method	Preparation Date/Time	Analysis Date/Time	DF	MDL	RL	Sample Result	Qualifier
<u>Metal</u>								
Lead	EPA 200.9		12/20/18	1	0.822	2	< 2 ug/L	

**Comments:** The laboratory preserved the metals bottle with HNO3 to a pH below 2 units upon receipt of sample; the lab verified complete preservation.

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2200 West 94th Street  
Bloomington, MN 55431  
952-456-8470

Watford City, ND  
(Formerly BPL)  
1806 24th Avenue SE  
Watford City, ND 58854  
701-444-2202

**Laboratory Results**  
**December 26, 2018**  
**Original Report**  
**Page 32 of 36**

**Report To:** Cologne Academy  
Attn: Terry Bullock  
1221 South Village Parkway  
Cologne, MN 55322

**Bill To:** Cologne Academy  
Attn: Lynn Peterson  
lpeterson@cologneacademy.org  
Lynn Peterson, MN 55322

**Project:**

**Lab Code:** 433212  
**Matrix:** Drinking Water  
**Collection:** Grab  
**Samplers:** Terry Bullock  
**Date/Time Sampled:** 12/08/18 1100  
**Date/Time Received:** 12/12/18 0953  
**Sample Description:** Act Hallway Fill Station

**Contact/Phone:** Gina Schauer, 218-846-1465  
**Sample Receipt:** Samples meet proper sampling and transportation guidelines  
Received on ice.  
Temperature: 13.2 - 15.0 °C

Compound	Analysis Method	Preparation Date/Time	Analysis Date/Time	DF	MDL	RL	Sample Result	Qualifier
<u>Metal</u>								
Lead	EPA 200.9		12/20/18	1	0.822	2	< 2 ug/L	

**Comments:** The laboratory preserved the metals bottle with HNO<sub>3</sub> to a pH below 2 units upon receipt of sample; the lab verified complete preservation.

DF = Dilution Factor  
RL = Reporting limit of the analysis method.  
MDL = Minimum detection limit of the analysis method.

Report approved by:

*The results in this report apply only to the samples analyzed in accordance with the chain of custody document. This analytical report must be reproduced in its entirety. All analyses performed at RMB-Detroit Lakes unless appropriately qualified.*

Detroit Lakes Certification / Accreditation Numbers: EPA Lab ID #MN00918 • Minnesota Department of Health #027-005-336 • North Dakota Department of Health # R-187  
Grand Rapids Certification / Accreditation Numbers: EPA Lab ID #MN01090 • Minnesota Department of Health #027-061-463  
Bloomington Certification / Accreditation Numbers: EPA Lab ID #MN01091 • Minnesota Department of Health #027-053-475  
Watford City Certification / Accreditation Numbers: EPA Lab ID #ND00934 • Minnesota Department of Health #038-999-476 • North Dakota Department of Health # R-225

Detroit Lakes, MN  
(Main Headquarters)  
22796 County Highway 6  
Detroit Lakes, MN 56501  
218-846-1465

Grand Rapids, MN  
1851 East Highway 169  
ICC - Wilson Hall, Room 105  
Grand Rapids, MN 55744  
218-322-2304



**RMB**  
**Environmental Laboratories, Inc.**  
www.rmbel.info

Bloomington, MN  
(Metro Service Center)  
2200 West 94th Street  
Bloomington, MN 55431  
952-456-8470

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**Laboratory Results**  
**December 26, 2018**  
**Original Report**  
**Page 33 of 36**

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Attn: Terry Bullock  
1221 South Village Parkway  
Cologne, MN 55322

**Bill To:** Cologne Academy  
Attn: Lynn Peterson  
lpeterson@cologneacademy.org  
Lynn Peterson, MN 55322

**Project:**

**Lab Code:** 433213  
**Matrix:** Drinking Water  
**Collection:** Grab  
**Samplers:** Terry Bullock  
**Date/Time Sampled:** 12/08/18 1100  
**Date/Time Received:** 12/12/18 0953  
**Sample Description:** Lobby Fountain Fill Station

**Contact/Phone:** Gina Schauer, 218-846-1465  
**Sample Receipt:** Samples meet proper sampling and transportation guidelines  
Received on ice.  
Temperature: 13.2 - 15.0 °C

Compound	Analysis Method	Preparation Date/Time	Analysis Date/Time	DF	MDL	RL	Sample Result	Qualifier
<u>Metal</u>								
Lead	EPA 200.9		12/20/18	1	0.822	2	< 2 ug/L	

**Comments:** The laboratory preserved the metals bottle with HNO3 to a pH below 2 units upon receipt of sample; the lab verified complete preservation.

DF = Dilution Factor  
RL = Reporting limit of the analysis method.  
MDL = Minimum detection limit of the analysis method.

Report approved by:

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