NORTH Dakota | Environmental Quality
Be Legendary.

Lead and Copper Results for Fendee Estates (ND5301764)

Under the Safe Drinking Water Act, your public water system is required to monitor for lead and copper levels. Action levels are exceeded if more than 10 percent of the samples have lead levels greater than 0.015 milligrams per liter (mg/L), or if more than 10 percent of the samples have copper levels greater than 1.3 mg/L. The required sample results have been received and reviewed.

***Consumer Notice* MUST be completed by 12/3/2024.**

1. Review the enclosed *Consumer Notice* template to verify your water system information and provide a copy of it along with the corresponding lead and copper result to the person(s) served by each tap sampled.

2. Complete the enclosed *Certification of Consumer Notice and Lead Results Delivery* form and send it along with a **copy of the distributed** *Consumer Notice* to the Division of Municipal Facilities.

Results:

Your 90th percentile levels:	Copper	0.0194	mg/L
	Lead	0.00076	mg/L

The samples from your triennial monitoring are satisfactory. Your next five (5) samples must be taken between June 1 and September 30 of 2027.

Please keep this letter for your records.

Public water systems must keep sample results on file for at least 12 years.

If you have any questions contact Joseph Von Wahlde at joseph.vonwahlde@nd.gov, (701) 328-5207.

4201 Normandy Street | Bismarck ND 58503-1324 | Fax 701-328-5200 | deq.nd.gov

Director's Office 701-328-5150
Division of Air Quality 701-328-5188
Division of Municipal Facilities 701-328-5211
Division of Waste Management 701-328-5166
Division of Water Quality 701-328-5210
Division of Chemistry 701-328-6140 2635 East Main Ave Bismarck ND 58501

Certification of Consumer Notice and Lead Results Delivery

The person(s) served by the water taps sampled must be provided with a copy of their lead results and the updated *Consumer Notice* information by **12/3/2024**. Certification that this was done must be provided to the Division of Municipal Facilities by completing and returning this form along with an **updated copy of the distributed** *Consumer Notice by* **12/31/2024**.

Instructions:

1. Update the enclosed *Consumer Notice* template to include the public water system information noted in the highlighted areas. *(For easier updating, an electronic copy can be obtained on our website at https://deq.nd.gov/MF/DWP/LCR.aspx under the Forms heading near the bottom of the page)*

2. Provide each site sampled with a copy of their lead results and a copy of the *Consumer Notice* by using the most appropriate delivery method listed below.
   - ❖ Mailing – for residential sites.
   - ❖ Hand/direct delivery.
   - ❖ Publicly post at or near each tap - allowed only at non-residential sites and posting must stay up for at least 7 days.

3. Complete the following information:

PWS Name:		**PWS ID:**	**Number of Sites Sampled:**
Fendee Estates		ND5301764	Five (5)
Delivery Method:	□ Mail □ Hand/direct delivery □ Public Posting		**Date Completed:**

I certify that every site where lead and copper tap water samples were collected has been provided with the site specific test results along with a copy of the *Consumer Notice* which includes: contact information for the public water system, health effects explanation and steps to reduce exposure, maximum contaminant level goals, action levels, and their definitions.

Signature _____ Title _____ Phone Number _____

4. Send this form AND the distributed *Consumer Notice* to:

Division of Municipal Facilities
4201 Normandy Street
Bismarck ND 58503-1324

Monitoring Period: 1/1/2022 to 12/31/2024
For Office Use Only

(over)

Consumer Notice of Tap Water Results

You are receiving this notice because you are served by a water tap where a sample was collected and tested for lead and copper in accordance with the Lead and Copper Rule. A copy of the results from the sample is enclosed with this notice.

The **action level** for lead is 0.015 milligrams per liter (0.015 mg/L). The action level is the concentration of a contaminant which, if exceeded, triggers treatment or other requirements which a water system must follow. The **maximum contaminant level goal** for lead is 0 mg/L. This is the level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs allow for a margin of safety.

Health Effects of Lead:
If present, elevated levels of lead can cause serious health problems, especially for pregnant women and young children.

- Infants and children who drink water containing lead in excess of the action level could experience delays in their physical or mental development.
- Children could show slight deficits in attention span and learning abilities.
- Adults who drink this water over many years could develop kidney problems or high blood pressure.

Steps to Reduce Exposure to Lead in Drinking Water:

- Use water from the cold tap for drinking, cooking and preparing formula.
- When your water has been sitting for several hours, you can minimize the potential for lead exposure by flushing your tap until the water becomes cold before using water for drinking or cooking.

Lead in drinking water is primarily from materials and components associated with service lines and home plumbing. Fendee Estates is responsible for providing high quality drinking water, but cannot control the variety of materials used in plumbing components. Please contact Fendee Estates, Elaine Uhlman, 702-742-4166 for more information about these results.

Information on lead in drinking water, testing methods, and steps you can take to minimize exposure is available from the Safe Drinking Water Hotline (1-800-426-4791) or at http://www.epa.gov/safewater/lead.

The **maximum contaminant level goal** for copper is 1.3 mg/L. This is also the **action level** for copper. You can follow the steps for reducing the lead in water to also reduce the copper in your drinking water. Excess copper may cause gastrointestinal upset and may cause symptoms in people with Wilson's disease. Long-term exposure may cause liver or kidney problems.

North Dakota Department of Environmental Quality
Division of Chemistry

Original Report Date: 9/27/24

Report Date: 9/27/24

Log Number: 24-S1922 System: 5301764 FENDEE ESTATES

Date Collected: 9/10/24
Date Received: 9/16/24
City: HENDERSON
Site: 5803 Victoria Unit H Kitchen

Time Collected: 13:00
Time Received: 8:37
Location: ALC04

Collected By: Shyra
Sample Type: ROUTINE
Comments:

Approved by: Todd J. Ussatis

Inorganic

Parameter	Result	Units	Analysis Date	Analysis Time	Method of Analysis	Method Reference	Analyst
Copper (Cu)	0.0132	mg/L	9/25/24	12:59	ICP-MS	EPA 200.8	Todd
Lead (Pb)	< 0.001	mg/L	9/25/24	12:59	ICP-MS	EPA 200.8	Todd
Water Quality Parameters							
Temperature	22.	Deg C	9/16/24	8:37	Measured		C. Stocker
Delivery Time (hours)	140.	hrs			Calc		Calculated

If a result is noted with an alphanumeric code the result has been qualified as defined on the last page(s).
Not all codes are applicable to all results.

Original Report Date: 9/27/24 Report Date: 9/27/24

Log Number: 24-S1922 cont'd System: 5301764 FENDEE ESTATES

Statement: This analysis includes chemical content only, and does not determine the bacterial quality of the water.

Units: ug/L = micrograms per liter or part per billion (ppb)
mg/L = milligrams per liter or part per million (ppm)
umhos/cm = micromhos per centimeter or microSiemens per centimeter (conductivity)
gr/gal = grains per gallon. 1 grain per gallon is the equivalent of 64.8 mg of calcium carbonate per gallon or 17.1 ppm (hardness)
NTU = Nepholometric Turbidity Units
> = greater than
< = less than

For further information contact:
North Dakota Department of Environmental Quality
Division of Municipal Facilities
4201 Normandy Street
Bismarck, ND 58503-1324
Drinking Water Program, (701) 328-5211.

Original Report Date: 9/27/24 Report Date: 9/27/24

Log Number: 24-S1922 cont'd System: 5301764 FENDEE ESTATES

Qualifiers

Qualifiers are added to an analyte result to indicate a quality control failure. If a result has been noted with an alpha-numeric code, refer to this list of definitions for more information.

A### **Laboratory Fortified Sample Matrix Recovery**
The recovery of a known amount of analyte added to a portion of the sample was ###%.

B### **Laboratory Fortified Blank Recovery**
The recovery of a known amount of analyte added to laboratory reagent water was ###%.

C### **Analyte Hold Time Exceeded Before Arrival**
Analyte hold time is ### hours. The hold time had been exceeded before the sample arrived at the laboratory.

D### **Analyte Hold Time Exceeded After Arrival**
Analyte hold time is ### hours. The result was not able to be determined before the hold time had been exceeded.

E### **Surrogate Recovery in a Sample**
The recovery of a known amount of surrogate analyte added to the sample was ###%.

F### **Surrogate Recovery in a Laboratory Reagent Blank**
The recovery of a known amount of surrogate analyte added to the Laboratory Reagent Blank was ###%.

G### **Surrogate Recovery in a Laboratory Fortified Blank**
The recovery of a known amount of surrogate analyte added to the Laboratory Fortified Blank was ###%.

H### **High Relative Percent Difference for a Sample Duplicate or a Laboratory Fortified Sample Matrix Duplicates**
The Relative Percent Difference of a Sample duplicate or a Laboratory Fortified Sample Matrix duplicate was high at ###%.

J **Surrogate Recovery Not Available**
The recovery of the surrogate analyte is not available because the sample was diluted after extraction.

K **Laboratory Fortified Sample Matrix Recovery Not Available**
The recovery of a known amount of analyte added to a portion of the sample is not available because of high native level in the sample.

L### **Continuing Calibration Check Standard Recovery**
The recovery of a known amount of analyte added to laboratory reagent water was ###%.

M **Elutriate Extraction Hold Time**
The sample result was determined before the hold time of the elutriate extracted sample had been exceeded.

Qualifiers

North Dakota Department of Environmental Quality
Division of Chemistry

Original Report Date: 9/27/24

Report Date: 9/27/24

Log Number: 24-S1912 System: 5301764 FENDEE ESTATES

Date Collected: 9/10/24
Time Collected: 14:00
Collected By: Beb Ckarys
Date Received: 9/16/24
Time Received: 8:37
Sample Type: ROUTINE
City: HENDERSON
Location: LC05
Comments:
Site: 13723 Kristina Unit A Bathroom

Approved by: Todd J. Ussatis
Inorganic

Parameter	Result	Units	Analysis Date	Analysis Time	Method of Analysis	Method Reference	Analyst
Inorganic Chemicals							
Copper (Cu)	< 0.01	mg/L	9/25/24	12:59	ICP-MS	EPA 200.8	Todd
Lead (Pb)	< 0.001	mg/L	9/25/24	12:59	ICP-MS	EPA 200.8	Todd
Water Quality Parameters							
Temperature	22.	Deg C	9/16/24	8:37	Measured		C. Stocker
Delivery Time (hours)	139.	hrs			Calc		Calculated

If a result is noted with an alphanumeric code the result has been qualified as defined on the last page(s).
Not all codes are applicable to all results.

Original Report Date: 9/27/24 Report Date: 9/27/24

Log Number: 24-S1912 cont'd System: 5301764 FENDEE ESTATES

Statement: This analysis includes chemical content only, and does not determine the bacterial quality of the water.

Units: ug/L = micrograms per liter or part per billion (ppb)
mg/L = milligrams per liter or part per million (ppm)
umhos/cm = micromhos per centimeter or microSiemens per centimeter (conductivity)
gr/gal = grains per gallon. 1 grain per gallon is the equivalent of 64.8 mg of calcium carbonate per gallon or 17.1 ppm (hardness)
NTU = Nepholometric Turbidity Units
> = greater than
< = less than

For further information contact:
North Dakota Department of Environmental Quality
Division of Municipal Facilities
4201 Normandy Street
Bismarck, ND 58503-1324
Drinking Water Program, (701) 328-5211.

Original Report Date: 9/27/24 Report Date: 9/27/24

Log Number: 24-S1912 cont'd System: 5301764 FENDEE ESTATES

Qualifiers

Qualifiers are added to an analyte result to indicate a quality control failure. If a result has been noted with an alpha-numeric code, refer to this list of definitions for more information.

A### **Laboratory Fortified Sample Matrix Recovery**
The recovery of a known amount of analyte added to a portion of the sample was ###%.

B### **Laboratory Fortified Blank Recovery**
The recovery of a known amount of analyte added to laboratory reagent water was ###%.

C### **Analyte Hold Time Exceeded Before Arrival**
Analyte hold time is ### hours. The hold time had been exceeded before the sample arrived at the laboratory.

D### **Analyte Hold Time Exceeded After Arrival**
Analyte hold time is ### hours. The result was not able to be determined before the hold time had been exceeded.

E### **Surrogate Recovery in a Sample**
The recovery of a known amount of surrogate analyte added to the sample was ###%.

F### **Surrogate Recovery in a Laboratory Reagent Blank**
The recovery of a known amount of surrogate analyte added to the Laboratory Reagent Blank was ###%.

G### **Surrogate Recovery in a Laboratory Fortified Blank**
The recovery of a known amount of surrogate analyte added to the Laboratory Fortified Blank was ###%.

H### **High Relative Percent Difference for a Sample Duplicate or a Laboratory Fortified Sample Matrix Duplicates**
The Relative Percent Difference of a Sample duplicate or a Laboratory Fortified Sample Matrix duplicate was high at ###%.

J **Surrogate Recovery Not Available**
The recovery of the surrogate analyte is not available because the sample was diluted after extraction.

K **Laboratory Fortified Sample Matrix Recovery Not Available**
The recovery of a known amount of analyte added to a portion of the sample is not available because of high native level in the sample.

L### **Continuing Calibration Check Standard Recovery**
The recovery of a known amount of analyte added to laboratory reagent water was ###%.

M **Elutriate Extraction Hold Time**
The sample result was determined before the hold time of the elutriate extracted sample had been exceeded.

North Dakota Department of Environmental Quality
Division of Chemistry

Original Report Date: 9/27/24

Report Date: 9/27/24

Log Number: 24-S1911 System: 5301764 FENDEE ESTATES

Date Collected: 9/10/24
Date Received: 9/16/24
City: HENDERSON
Site: 5815 Isabella Unit A Kitchen

Time Collected: 13:58
Time Received: 8:37
Location: LC04

Collected By: Kristen Burgess
Sample Type: ROUTINE
Comments:

Approved by: Todd J. Ussatis
Inorganic

Parameter	Result	Units	Analysis Date	Analysis Time	Method of Analysis	Method Reference	Analyst
Inorganic Chemicals							
Copper (Cu)	0.0114	mg/L	9/25/24	12:59	ICP-MS	EPA 200.8	Todd
Lead (Pb)	< 0.001	mg/L	9/25/24	12:59	ICP-MS	EPA 200.8	Todd
Water Quality Parameters							
Temperature	22.	Deg C	9/16/24	8:37	Measured		C. Stocker
Delivery Time (hours)	139.	hrs			Calc		Calculated

If a result is noted with an alphanumeric code the result has been qualified as defined on the last page(s).
Not all codes are applicable to all results.

Original Report Date: 9/27/24 Report Date: 9/27/24

Log Number: 24-S1911 cont'd System: 5301764 FENDEE ESTATES

Statement: This analysis includes chemical content only, and does not determine the bacterial quality of the water.

Units: ug/L = micrograms per liter or part per billion (ppb)
mg/L = milligrams per liter or part per million (ppm)
umhos/cm = micromhos per centimeter or microSiemens per centimeter (conductivity)
gr/gal = grains per gallon. 1 grain per gallon is the equivalent of 64.8 mg of calcium carbonate per gallon or 17.1 ppm (hardness)
NTU = Nepholometric Turbidity Units
> = greater than
< = less than

For further information contact:
North Dakota Department of Environmental Quality
Division of Municipal Facilities
4201 Normandy Street
Bismarck, ND 58503-1324
Drinking Water Program, (701) 328-5211.

Original Report Date: 9/27/24 Report Date: 9/27/24

Log Number: 24-S1911 cont'd System: 5301764 FENDEE ESTATES

Qualifiers

Qualifiers are added to an analyte result to indicate a quality control failure. If a result has been noted with an alpha-numeric code, refer to this list of definitions for more information.

A### **Laboratory Fortified Sample Matrix Recovery**
The recovery of a known amount of analyte added to a portion of the sample was ###%.

B### **Laboratory Fortified Blank Recovery**
The recovery of a known amount of analyte added to laboratory reagent water was ###%.

C### **Analyte Hold Time Exceeded Before Arrival**
Analyte hold time is ### hours. The hold time had been exceeded before the sample arrived at the laboratory.

D### **Analyte Hold Time Exceeded After Arrival**
Analyte hold time is ### hours. The result was not able to be determined before the hold time had been exceeded.

E### **Surrogate Recovery in a Sample**
The recovery of a known amount of surrogate analyte added to the sample was ###%.

F### **Surrogate Recovery in a Laboratory Reagent Blank**
The recovery of a known amount of surrogate analyte added to the Laboratory Reagent Blank was ###%.

G### **Surrogate Recovery in a Laboratory Fortified Blank**
The recovery of a known amount of surrogate analyte added to the Laboratory Fortified Blank was ###%.

H### **High Relative Percent Difference for a Sample Duplicate or a Laboratory Fortified Sample Matrix Duplicates**
The Relative Percent Difference of a Sample duplicate or a Laboratory Fortified Sample Matrix duplicate was high at ###%.

J **Surrogate Recovery Not Available**
The recovery of the surrogate analyte is not available because the sample was diluted after extraction.

K **Laboratory Fortified Sample Matrix Recovery Not Available**
The recovery of a known amount of analyte added to a portion of the sample is not available because of high native level in the sample.

L### **Continuing Calibration Check Standard Recovery**
The recovery of a known amount of analyte added to laboratory reagent water was ###%.

M **Elutriate Extraction Hold Time**
The sample result was determined before the hold time of the elutriate extracted sample had been exceeded.

Qualifiers

North Dakota Department of Environmental Quality
Division of Chemistry

Original Report Date: 9/27/24

Report Date: 9/27/24

Log Number: 24-S1910 System: 5301764 FENDEE ESTATES

Date Collected: 9/10/24
Date Received: 9/16/24
City: HENDERSON
Site: Bathroom

Time Collected: 13:00
Time Received: 8:37
Location: ALC03

Collected By: Jose No
Sample Type: ROUTINE
Comments:

Approved by: Todd J. Ussatis

Inorganic

Parameter	Result	Units	Analysis Date	Analysis Time	Method of Analysis	Method Reference	Analyst
Inorganic Chemicals							
Copper (Cu)	< 0.01	mg/L	9/25/24	12:59	ICP-MS	EPA 200.8	Todd
Lead (Pb)	0.00151	mg/L	9/25/24	12:59	ICP-MS	EPA 200.8	Todd
Water Quality Parameters							
Temperature	22.	Deg C	9/16/24	8:37	Measured		C. Stocker
Delivery Time (hours)	140.	hrs			Calc		Calculated

If a result is noted with an alphanumeric code the result has been qualified as defined on the last page(s).
Not all codes are applicable to all results.

Original Report Date: 9/27/24 Report Date: 9/27/24

Log Number: 24-S1910 cont'd System: 5301764 FENDEE ESTATES

Statement: This analysis includes chemical content only, and does not determine the bacterial quality of the water.

Units: ug/L = micrograms per liter or part per billion (ppb)
mg/L = milligrams per liter or part per million (ppm)
umhos/cm = micromhos per centimeter or microSiemens per centimeter (conductivity)
gr/gal = grains per gallon. 1 grain per gallon is the equivalent of 64.8 mg of calcium carbonate per gallon or 17.1 ppm (hardness)
NTU = Nepholometric Turbidity Units
> = greater than
< = less than

For further information contact:
North Dakota Department of Environmental Quality
Division of Municipal Facilities
4201 Normandy Street
Bismarck, ND 58503-1324
Drinking Water Program, (701) 328-5211.

Log Number: 24-S1910 cont'd System: 5301764 FENDEE ESTATES

Qualifiers

Qualifiers are added to an analyte result to indicate a quality control failure. If a result has been noted with an alpha-numeric code, refer to this list of definitions for more information.

A### **Laboratory Fortified Sample Matrix Recovery**
The recovery of a known amount of analyte added to a portion of the sample was ###%.

B### **Laboratory Fortified Blank Recovery**
The recovery of a known amount of analyte added to laboratory reagent water was ###%.

C### **Analyte Hold Time Exceeded Before Arrival**
Analyte hold time is ### hours. The hold time had been exceeded before the sample arrived at the laboratory.

D### **Analyte Hold Time Exceeded After Arrival**
Analyte hold time is ### hours. The result was not able to be determined before the hold time had been exceeded.

E### **Surrogate Recovery in a Sample**
The recovery of a known amount of surrogate analyte added to the sample was ###%.

F### **Surrogate Recovery in a Laboratory Reagent Blank**
The recovery of a known amount of surrogate analyte added to the Laboratory Reagent Blank was ###%.

G### **Surrogate Recovery in a Laboratory Fortified Blank**
The recovery of a known amount of surrogate analyte added to the Laboratory Fortified Blank was ###%.

H### **High Relative Percent Difference for a Sample Duplicate or a Laboratory Fortified Sample Matrix Duplicates**
The Relative Percent Difference of a Sample duplicate or a Laboratory Fortified Sample Matrix duplicate was high at ###%.

J **Surrogate Recovery Not Available**
The recovery of the surrogate analyte is not available because the sample was diluted after extraction.

K **Laboratory Fortified Sample Matrix Recovery Not Available**
The recovery of a known amount of analyte added to a portion of the sample is not available because of high native level in the sample.

L### **Continuing Calibration Check Standard Recovery**
The recovery of a known amount of analyte added to laboratory reagent water was ###%.

M **Elutriate Extraction Hold Time**
The sample result was determined before the hold time of the elutriate extracted sample had been exceeded.

Qualifiers

North Dakota Department of Environmental Quality
Division of Chemistry

Original Report Date: 9/27/24

Report Date: 9/27/24

Log Number: 24-S1909 System: 5301764 FENDEE ESTATES

Date Collected: 9/10/24
Time Collected: 15:00
Collected By: Samuel Dyron
Date Received: 9/16/24
Time Received: 8:37
Sample Type: ROUTINE
City: HENDERSON
Location: LC01
Comments:
Site: 5801 Victoria Unit C

Approved by: Todd J. Ussatis

Inorganic

Parameter	Result	Units	Analysis Date	Analysis Time	Method of Analysis	Method Reference	Analyst
Inorganic Chemicals							
Copper (Cu)	0.0257	mg/L	9/25/24	12:59	ICP-MS	EPA 200.8	Todd
Lead (Pb)	< 0.001	mg/L	9/25/24	12:59	ICP-MS	EPA 200.8	Todd
Water Quality Parameters							
Temperature	22.	Deg C	9/16/24	8:37	Measured		C. Stocker
Delivery Time (hours)	138.	hrs			Calc		Calculated

If a result is noted with an alphanumeric code the result has been qualified as defined on the last page(s).
Not all codes are applicable to all results.

Original Report Date: 9/27/24 Report Date: 9/27/24

Log Number: 24-S1909 cont'd System: 5301764 FENDEE ESTATES

Statement: This analysis includes chemical content only, and does not determine the bacterial quality of the water.

Units: ug/L = micrograms per liter or part per billion (ppb)
mg/L = milligrams per liter or part per million (ppm)
umhos/cm = micromhos per centimeter or microSiemens per centimeter (conductivity)
gr/gal = grains per gallon. 1 grain per gallon is the equivalent of 64.8 mg of calcium carbonate per gallon or 17.1 ppm (hardness)
NTU = Nepholometric Turbidity Units
> = greater than
< = less than

For further information contact:
North Dakota Department of Environmental Quality
Division of Municipal Facilities
4201 Normandy Street
Bismarck, ND 58503-1324
Drinking Water Program, (701) 328-5211.

Log Number: 24-S1909 cont'd System: 5301764 FENDEE ESTATES

Qualifiers

Qualifiers are added to an analyte result to indicate a quality control failure. If a result has been noted with an alpha-numeric code, refer to this list of definitions for more information.

A### **Laboratory Fortified Sample Matrix Recovery**
The recovery of a known amount of analyte added to a portion of the sample was ###%.

B### **Laboratory Fortified Blank Recovery**
The recovery of a known amount of analyte added to laboratory reagent water was ###%.

C### **Analyte Hold Time Exceeded Before Arrival**
Analyte hold time is ### hours. The hold time had been exceeded before the sample arrived at the laboratory.

D### **Analyte Hold Time Exceeded After Arrival**
Analyte hold time is ### hours. The result was not able to be determined before the hold time had been exceeded.

E### **Surrogate Recovery in a Sample**
The recovery of a known amount of surrogate analyte added to the sample was ###%.

F### **Surrogate Recovery in a Laboratory Reagent Blank**
The recovery of a known amount of surrogate analyte added to the Laboratory Reagent Blank was ###%.

G### **Surrogate Recovery in a Laboratory Fortified Blank**
The recovery of a known amount of surrogate analyte added to the Laboratory Fortified Blank was ###%.

H### **High Relative Percent Difference for a Sample Duplicate or a Laboratory Fortified Sample Matrix Duplicates**
The Relative Percent Difference of a Sample duplicate or a Laboratory Fortified Sample Matrix duplicate was high at ###%.

J **Surrogate Recovery Not Available**
The recovery of the surrogate analyte is not available because the sample was diluted after extraction.

K **Laboratory Fortified Sample Matrix Recovery Not Available**
The recovery of a known amount of analyte added to a portion of the sample is not available because of high native level in the sample.

L### **Continuing Calibration Check Standard Recovery**
The recovery of a known amount of analyte added to laboratory reagent water was ###%.

M **Elutriate Extraction Hold Time**
The sample result was determined before the hold time of the elutriate extracted sample had been exceeded.

Qualifiers