



Well Water Information and Use Recommendations

For Inorganic Chemical Contaminants

County: Name:

Sample ID #: Address:

Sample Date: City:

TEST RESULTS AND USE RECOMMENDATIONS

1. The following substance(s) exceeded the North Carolina Health Screening Level, and may result in an increased health risk.* In order to reduce or eliminate this increased health risk, the North Carolina Division of Public Health recommends that your well water not be used for drinking and cooking. However, it may be used for washing, cleaning, bathing and showering. While this recommendation represents the maximum in health protection, your well would still meet all the criteria of the federal Safe Drinking Water Act for public drinking water sources.

RECEIVED/DENR/DWR

Vanadium

APR 15 2015

Water Quality Regional
Operations Section

2. Sodium levels exceed the U.S. Environmental Protection Agency's (USEPA) Health Advisory Level for sodium of 20 mg/L. The North Carolina Division of Public Health recommends that only individuals on no or low sodium restricted diets not use this water for drinking or cooking. It may be used for washing, cleaning, bathing, and showering.
3. Re-sampling is recommended in _____ months.
4. Re-sample for lead and /or copper. Take a first draw, 5 minute, and 15 minute sample inside the house (preferably the kitchen) and if possible a first draw, 5 minute and a 15 minute sample at the well head to determine the source of the lead and/or copper.

This form is applicable only to drinking water wells tested as specified by Session Law 2014-122S (Senate Bill 729) 130A-309.209

For further information, please contact the Occupational and Environmental Epidemiology Branch at 919-707-5900

*At 0.07 µg/L of hexavalent chromium in drinking water, the lifetime cancer risk for an adult is one-in-one million. At this level of risk, one additional case of cancer is projected in a population of one million people exposed to hexavalent chromium over their lifetime. A daily lifetime exposure to vanadium that exceeds 0.3 µg/L may result in an increased non-cancer health risk.



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hexavalent Chromium, Vanadium

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Vanadium

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hexavalent chromium, vanadium

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3. Re-sampling is recommended in 7 months. *for hexavalent chromium and other inorganic constituents*
4. Re-sample for lead and /or copper. Take a first draw, 5 minute, and 15 minute sample inside the house (preferably the kitchen) and if possible a first draw, 5 minute and a 15 minute sample at the well head to determine the source of the lead and/or copper.

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Vanadium, Iron

APR 15 2015

Water Quality Regional
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Water Quality Regional Operations Section

- Sodium levels exceed the U.S. Environmental Protection Agency's (USEPA) Health Advisory Level for sodium of 20 mg/L. The North Carolina Division of Public Health recommends that only individuals on no or low sodium restricted diets not use this water for drinking or cooking. It may be used for washing, cleaning, bathing, and showering.
- Re-sampling is recommended in 1 months. *for hexavalent chromium and other inorganic constituents*
- Re-sample for lead and /or copper. Take a first draw, 5 minute, and 15 minute sample inside the house (preferably the kitchen) and if possible a first draw, 5 minute and a 15 minute sample at the well head to determine the source of the lead and/or copper.

This form is applicable only to drinking water wells tested as specified by Session Law 2014-122S (Senate Bill 729) 130A-309.209

For further information, please contact the Occupational and Environmental Epidemiology Branch at 919-707-5900

*At 0.07 µg/L of hexavalent chromium in drinking water, the lifetime cancer risk for an adult is one-in-one million. At this level of risk, one additional case of cancer is projected in a population of one million people exposed to hexavalent chromium over their lifetime. A daily lifetime exposure to vanadium that exceeds 0.3 µg/L may result in an increased non-cancer health risk.



Well Water Information and Use Recommendations

For Inorganic Chemical Contaminants

County: Name:

Sample ID #: Address:

Sample Date: City:

TEST RESULTS AND USE RECOMMENDATIONS

- The following substance(s) exceeded the North Carolina Health Screening Level, and may result in an increased health risk.* In order to reduce or eliminate this increased health risk, the North Carolina Division of Public Health recommends that your well water not be used for drinking and cooking. However, it may be used for washing, cleaning, bathing and showering. While this recommendation represents the maximum in health protection, your well would still meet all the criteria of the federal Safe Drinking Water Act for public drinking water sources.

RECEIVED/DENR/DWR

hexavalent chromium, Vanadium

APR 15 2015

Water Quality Regional
Operations Section

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Well Water Information and Use Recommendations

For Inorganic Chemical Contaminants

County: Name:

Sample ID #: Address:

Sample Date: City:

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RECEIVED/DENR/DWR

Vanadium

APR 15 2015

Water Quality Regional
Operations Section

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Well Water Information and Use Recommendations

For Inorganic Chemical Contaminants

County: Name:

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RECEIVED/DENR/DWR

Vanadium

APR 15 2015

Water Quality Regional
Operations Section

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Well Water Information and Use Recommendations

For Inorganic Chemical Contaminants

County: Name:

Sample ID #: Address:

Sample Date: City:

TEST RESULTS AND USE RECOMMENDATIONS

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Vanadium

RECEIVED/DENR/DWR

APR 15 2015

Water Quality Regional
Operations Section

2. Sodium levels exceed the U.S. Environmental Protection Agency's (USEPA) Health Advisory Level for sodium of 20 mg/L. The North Carolina Division of Public Health recommends that only individuals on no or low sodium restricted diets not use this water for drinking or cooking. It may be used for washing, cleaning, bathing, and showering.
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Well Water Information and Use Recommendations

For Inorganic Chemical Contaminants

County: Name:

Sample ID #: Address:

Sample Date: City:

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Vanadium

RECEIVED/DENR/DWR

APR 15 2015

Water Quality Regional Operations Section

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Well Water Information and Use Recommendations

For Inorganic Chemical Contaminants

County: Name:

Sample ID #: ^{1501/1502} Address:

Sample Date: City:

TEST RESULTS AND USE RECOMMENDATIONS

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RECEIVED/DENR/DWR

1501 - Vanadium

APR 15 2015

1502 - Vanadium

Water Quality Regional
Operations Section

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Well Water Information and Use Recommendations

For Inorganic Chemical Contaminants

County: Name:

Sample ID #: Address:

Sample Date: City:

TEST RESULTS AND USE RECOMMENDATIONS

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Vanadium

RECEIVED/DENR/DWR

APR 15 2015

Water Quality Regional
Operations Section

2. Sodium levels exceed the U.S. Environmental Protection Agency's (USEPA) Health Advisory Level for sodium of 20 mg/L. The North Carolina Division of Public Health recommends that only individuals on no or low sodium restricted diets not use this water for drinking or cooking. It may be used for washing, cleaning, bathing, and showering.
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Well Water Information and Use Recommendations

For Inorganic Chemical Contaminants

County: Name:

Sample ID #: Address:

Sample Date: City:

TEST RESULTS AND USE RECOMMENDATIONS

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RECEIVED/DENR/DWR

Vanadium

APR 15 2015

Water Quality Regional
Operations Section

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Well Water Information and Use Recommendations

For Inorganic Chemical Contaminants

County: Name:

Sample ID #: Address:

Sample Date: City:

TEST RESULTS AND USE RECOMMENDATIONS

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RECEIVED/DENR/DWR

Vanadium, Iron

APR 15 2015

Water Quality Regional
Operations Section

2. Sodium levels exceed the U.S. Environmental Protection Agency's (USEPA) Health Advisory Level for sodium of 20 mg/L. The North Carolina Division of Public Health recommends that only individuals on no or low sodium restricted diets not use this water for drinking or cooking. It may be used for washing, cleaning, bathing, and showering.
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Well Water Information and Use Recommendations

For Inorganic Chemical Contaminants

County: Name:

Sample ID #: Address:

Sample Date: City:

TEST RESULTS AND USE RECOMMENDATIONS

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RECEIVED/DENR/DWR

Vanadium

APR 15 2015

Water Quality Regional
Operations Section

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Well Water Information and Use Recommendations

For Inorganic Chemical Contaminants

County: Name:
 Sample ID #: Address:
 Sample Date: City:

TEST RESULTS AND USE RECOMMENDATIONS

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RECEIVED/DENR/DWR

Iron, Vanadium

APR 15 2015

Water Quality Regional
Operations Section

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Well Water Information and Use Recommendations

For Inorganic Chemical Contaminants

County: Name:

Sample ID #: Address:

Sample Date: City:

TEST RESULTS AND USE RECOMMENDATIONS

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Vanadium, Iron

RECEIVED/DENR/DWR

APR 15 2015

Water Quality Regional
Operations Section

2. Sodium levels exceed the U.S. Environmental Protection Agency's (USEPA) Health Advisory Level for sodium of 20 mg/L. The North Carolina Division of Public Health recommends that only individuals on no or low sodium restricted diets not use this water for drinking or cooking. It may be used for washing, cleaning, bathing, and showering.
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Well Water Information and Use Recommendations

For Inorganic Chemical Contaminants

County: Name:

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RECEIVED/DENR/DWR

Vanadium

APR 15 2015

Water Quality Regional
Operations Section

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Well Water Information and Use Recommendations

For Inorganic Chemical Contaminants

County: Name:

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Sample Date: City:

TEST RESULTS AND USE RECOMMENDATIONS

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hexavalent chromium, Vanadium

RECEIVED/DENR/DWR

APR 15 2015

Water Quality Regional
Operations Section

2. Sodium levels exceed the U.S. Environmental Protection Agency's (USEPA) Health Advisory Level for sodium of 20 mg/L. The North Carolina Division of Public Health recommends that only individuals on no or low sodium restricted diets not use this water for drinking or cooking. It may be used for washing, cleaning, bathing, and showering.
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Well Water Information and Use Recommendations

For Inorganic Chemical Contaminants

County: Name:

Sample ID #: Address:

Sample Date: City:

TEST RESULTS AND USE RECOMMENDATIONS

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RECEIVED/DENR/DWR

Vanadium, Iron

APR 15 2015

Water Quality Regional
Operations Section

2. Sodium levels exceed the U.S. Environmental Protection Agency's (USEPA) Health Advisory Level for sodium of 20 mg/L. The North Carolina Division of Public Health recommends that only individuals on no or low sodium restricted diets not use this water for drinking or cooking. It may be used for washing, cleaning, bathing, and showering.
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Well Water Information and Use Recommendations

For Inorganic Chemical Contaminants

County: Name:

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Sample Date: City:

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RECEIVED/DENR/DWR

hexavalent chromium, Vanadium, Iron

APR 15 2015

Water Quality Regional
Operations Section

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For further information, please contact the Occupational and Environmental Epidemiology Branch at 919-707-5900

*At 0.07 µg/L of hexavalent chromium in drinking water, the lifetime cancer risk for an adult is one-in-one million. At this level of risk, one additional case of cancer is projected in a population of one million people exposed to hexavalent chromium over their lifetime. A daily lifetime exposure to vanadium that exceeds 0.3 µg/L may result in an increased non-cancer health risk.



Well Water Information and Use Recommendations

For Inorganic Chemical Contaminants

County: Name:

Sample ID #: Address:

Sample Date: City:

TEST RESULTS AND USE RECOMMENDATIONS

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RECEIVED/DENR/DWR

Vanadium

APR 15 2015

Water Quality Regional
Operations Section

- Sodium levels exceed the U.S. Environmental Protection Agency's (USEPA) Health Advisory Level for sodium of 20 mg/L. The North Carolina Division of Public Health recommends that only individuals on no or low sodium restricted diets not use this water for drinking or cooking. It may be used for washing, cleaning, bathing, and showering.
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RECEIVED/DENR/DWR

Vanadium, Iron

APR 15 2015

Water Quality Regional
Operations Section

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RECEIVED/DENR/DWR

hexavalent chromium, Vanadium

APR 15 2015

Water Quality Regional
Operations Section

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RECEIVED/DENR/DWR

hexavalent chromium, Vanadium, Iron

APR 15 2015

Water Quality Regional
Operations Section

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Vanadium

RECEIVED/DENR/DWR

APR 15 2015

Water Quality Regional
Operations Section

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Vanadium

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RECEIVED/DENR/DWR

hexavalent chromium, Vanadium

APR 15 2015

Water Quality Regional Operations Section

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RECEIVED/DENR/DWR

Vanadium

APR 15 2015

Water Quality Regional
Operations Section

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Well Water Information and Use Recommendations

For Inorganic Chemical Contaminants

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Vanadium, Iron

RECEIVED/DENR/DWR

APR 15 2015

Water Quality Regional
Operations Section

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Vanadium

RECEIVED/DENR/DWR

APR 15 2015

Water Quality Regional
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APR 15 2015

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RECEIVED/DENR/DWR

Vanadium

APR 15 2015

Water Quality Regional
Operations Section

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RECEIVED
APR 09 2015

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Without the additional recommended testing of your well stated above (box 3) we cannot complete this health risk evaluation. Please call 919-707-5900 if you have any questions.



Well Water Information and Use Recommendations

For Inorganic Chemical Contaminants

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RECEIVED/ENR/DWR

APR 03 2015

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County: Name:

Sample ID #: Address:

Sample Date: City:

TEST RESULTS AND USE RECOMMENDATIONS

1. The following substance(s) exceeded the North Carolina Health Screening Level, and may result in an increased health risk.* In order to reduce or eliminate this increased health risk, the North Carolina Division of Public Health recommends that your well water not be used for drinking and cooking. However, it may be used for washing, cleaning, bathing and showering. While this recommendation represents the maximum in health protection, your well would still meet all the criteria of the federal Safe Drinking Water Act for public drinking water sources.

RECEIVED/DENR/DWR

Vanadium

APR 15 2015

Water Quality Regional
Operations Section

2. Sodium levels exceed the U.S. Environmental Protection Agency's (USEPA) Health Advisory Level for sodium of 20 mg/L. The North Carolina Division of Public Health recommends that only individuals on no or low sodium restricted diets not use this water for drinking or cooking. It may be used for washing, cleaning, bathing, and showering.
3. Re-sampling is recommended in _____ months.
4. Re-sample for lead and /or copper. Take a first draw, 5 minute, and 15 minute sample inside the house (preferably the kitchen) and if possible a first draw, 5 minute and a 15 minute sample at the well head to determine the source of the lead and/or copper.

This form is applicable only to drinking water wells tested as specified by Session Law 2014-122S (Senate Bill 729) 130A-309.209

For further information, please contact the Occupational and Environmental Epidemiology Branch at 919-707-5900

*At 0.07 µg/L of hexavalent chromium in drinking water, the lifetime cancer risk for an adult is one-in-one million. At this level of risk, one additional case of cancer is projected in a population of one million people exposed to hexavalent chromium over their lifetime. A daily lifetime exposure to vanadium that exceeds 0.3 µg/L may result in an increased non-cancer health risk.



Well Water Information and Use Recommendations

For Inorganic Chemical Contaminants

County: Gaston Name: JR Petrus
 Sample ID #: AL 103 Address: 1002 Nutall Oak Lane
 Sample Date: 2/25/15 City: Belmont

TEST RESULTS AND USE RECOMMENDATIONS

1. The following substance(s) exceeded the North Carolina Health Screening Level, and may result in an increased health risk.* In order to reduce or eliminate this increased health risk, the North Carolina Division of Public Health recommends that your well water not be used for drinking and cooking. However, it may be used for washing, cleaning, bathing and showering. While this recommendation represents the maximum in health protection, your well would still meet all the criteria of the federal Safe Drinking Water Act for public drinking water sources.

RECEIVED/DENR/DWR

Iron, Vanadium

APR 15 2015

Water Quality Regional Operations Section

2. Sodium levels exceed the U.S. Environmental Protection Agency's (USEPA) Health Advisory Level for sodium of 20 mg/L. The North Carolina Division of Public Health recommends that only individuals on no or low sodium restricted diets not use this water for drinking or cooking. It may be used for washing, cleaning, bathing, and showering.
3. Re-sampling is recommended in 1 months. for hexavalent chromium and other inorganic constituents
4. Re-sample for lead and /or copper. Take a first draw, 5 minute, and 15 minute sample inside the house (preferably the kitchen) and if possible a first draw, 5 minute and a 15 minute sample at the well head to determine the source of the lead and/or copper.

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Well Water Information and Use Recommendations

For Inorganic Chemical Contaminants

County: Name:

Sample ID #: Address:

Sample Date: City:

TEST RESULTS AND USE RECOMMENDATIONS

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RECEIVED/DENR/DWR

Vanessa Johnson

APR 15 2015

Water Quality Regional
Operations Section

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Well Water Information and Use Recommendations

For Inorganic Chemical Contaminants

County: Name:

Sample ID #: Address:

Sample Date: City:

TEST RESULTS AND USE RECOMMENDATIONS

1. The following substance(s) exceeded the North Carolina Health Screening Level, and may result in an increased health risk.* In order to reduce or eliminate this increased health risk, the North Carolina Division of Public Health recommends that your well water not be used for drinking and cooking. However, it may be used for washing, cleaning, bathing and showering. While this recommendation represents the maximum in health protection, your well would still meet all the criteria of the federal Safe Drinking Water Act for public drinking water sources.

RECEIVED/DENR/DWR

Vanadium

APR 15 2015

Water Quality Regional Operations Section

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