CITY OF GREENLEAF

20523 North Whittier Drive
Greenleaf, Idaho 83626

City of Greenleaf, Idaho

Public Water System (PWS) #3140041

Consumer Confidence Report (CCR)
CY – 2015

Is my water safe?

We are pleased to present this year's Annual Water Quality Report (Consumer Confidence Report) as required by the Safe Drinking Water Act (SDWA). This report is designed to provide details about where your water comes from, what it contains, and how it compares to standards set by regulatory agencies. This report is a snapshot of last year's water quality. We are committed to providing you with information because informed customers are our best allies.

Do I need to take special precautions?

Some people may be more vulnerable to contaminants in drinking water than the general population. Immuno-compromised persons such as persons with cancer undergoing chemotherapy, persons who have undergone organ transplants, people with HIV/AIDS or other immune system disorders, some elderly, and infants can be particularly at risk from infections. These people should seek advice about drinking water from their health care providers. EPA/Centers for Disease Control (CDC) guidelines on appropriate means to lessen the risk of infection by Cryptosporidium and other microbial contaminants are available from the Safe Water Drinking Hotline (800-426-4791).

Where does my water come from?

The City of Greenleaf maintains four (4) deep wells at three (3) active well sites. All well sites are within the city limits.

Source water assessment and its availability

The Idaho Department of Environmental Quality has prepared Source Water Assessment Reports for the City of Greenleaf public water system (Idaho PWS #3140041), for all active wells on the system. These reports are available at http://www2.deq.idaho.gov/water/swaOnline/ from the Idaho Department of Environmental Quality.

The City of Greenleaf also maintains a contingency plan for, and a vulnerability

208.454.0552 • greenleafcity@cableone.net

assessment of, the public water system.

Why are there contaminants in my drinking water?

Drinking water, including bottled water, may reasonably be expected to contain at least small amounts of some contaminants. The presence of contaminants does not necessarily indicate that water poses a health risk. More information about contaminants and potential health effects can be obtained by calling the Environmental Protection Agency's (EPA) Safe Drinking Water Hotline (800-426-4791).

The sources of drinking water (both tap water and bottled water) include rivers, lakes, streams, ponds, reservoirs, springs, and wells. As water travels over the surface of the land or through the ground, it dissolves naturally occurring minerals and, in some cases, radioactive material, and can pick up substances resulting from the presence of animals or from human activity: Microbial contaminants, such as viruses and bacteria, that may come from sewage treatment plants, septic systems, agricultural livestock operations, and wildlife; inorganic contaminants, such as salts and metals, which can be naturally occurring or result from urban stormwater runoff, industrial, or domestic wastewater discharges, oil and gas production, mining, or farming; pesticides and herbicides, which may come from a variety of sources such as agriculture, urban stormwater runoff, and residential uses; organic Chemical Contaminants, including synthetic and volatile organic chemicals, which are by-products of industrial processes and petroleum production, and can also come from gas stations, urban stormwater runoff, and septic systems; and radioactive contaminants, which can be naturally occurring or be the result of oil and gas production and mining activities.

In order to ensure that tap water is safe to drink, EPA prescribes regulations that limit the amount of certain contaminants in water provided by public water systems. Food and Drug Administration (FDA) regulations establish limits for contaminants in bottled water which must provide the same protection for public health.

How can I get involved?

Those served by the City of Greenleaf public water system are encouraged to be involved with decisions that affect the water system. The City Council meets regularly on the first Tuesday of each month. For more information please contact Greenleaf City Hall, 20523 North Whittier Drive, Greenleaf, Idaho 83626, 208/454-0552 (phone), 208/454-7994 (fax), greenleafcity@cableone.net (E-mail), visit the city website (www.greenleaf-idaho.us), or visit the city FaceBook Page.

Description of Water Treatment Process

Your water is treated by disinfection. Disinfection involves the addition of chlorine or

other disinfectant to kill dangerous bacteria and microorganisms that may be in the water. Disinfection is considered to be one of the major public health advances of the 20th century.

Water Conservation Tips

Did you know that the average U.S. household uses approximately 400 gallons of water per day or 100 gallons per person per day? Luckily, there are many low-cost and no-cost ways to conserve water. Small changes can make a big difference – try one today and soon it will become second nature.

- Take short showers - a 5 minute shower uses 4 to 5 gallons of water compared to up to 50 gallons for a bath.
- Shut off water while brushing your teeth, washing your hair and shaving and save up to 500 gallons a month.
- Use a water-efficient showerhead. They're inexpensive, easy to install, and can save you up to 750 gallons a month.
- Run your clothes washer and dishwasher only when they are full. You can save up to 1,000 gallons a month.
- Water plants only when necessary.
- Fix leaky toilets and faucets. Faucet washers are inexpensive and take only a few minutes to replace. To check your toilet for a leak, place a few drops of food coloring in the tank and wait. If it seeps into the toilet bowl without flushing, you have a leak. Fixing it or replacing it with a new, more efficient model can save up to 1,000 gallons a month.
- Adjust sprinklers so only your lawn is watered. Apply water only as fast as the soil can absorb it and during the cooler parts of the day to reduce evaporation.
- Teach your kids about water conservation to ensure a future generation that uses water wisely. Make it a family effort to reduce next month's water bill!
- Visit www.epa.gov/watersense for more information.

Cross Connection Control Survey

The purpose of this survey is to determine whether a cross-connection may exist at your home or business. A cross connection is an unprotected or improper connection to a public water distribution system that may cause contamination or pollution to enter the system. We are responsible for enforcing cross-connection control regulations and insuring that no contaminants can, under any flow conditions, enter the distribution system. If you have any of the devices listed below please contact us so that we can discuss the issue, and if needed, survey your connection and assist you in isolating it if that is necessary.

- Boiler/ Radiant heater (water heaters not included)

- Underground lawn sprinkler system
- Pool or hot tub (whirlpool tubs not included)
- Additional source(s) of water on the property
- Decorative pond
- Watering trough

Source Water Protection Tips

Protection of drinking water is everyone's responsibility. You can help protect your community's drinking water source in several ways:

- Eliminate excess use of lawn and garden fertilizers and pesticides – they contain hazardous chemicals that can reach your drinking water source.
- Pick up after your pets.
- If you have your own septic system, properly maintain your system to reduce leaching to water sources or consider connecting to a public water system.
- Dispose of chemicals properly; take used motor oil to a recycling center.
- Volunteer in your community. Find a watershed or wellhead protection organization in your community and volunteer to help. If there are no active groups, consider starting one. Use EPA's Adopt Your Watershed to locate groups in your community, or visit the Watershed Information Network's How to Start a Watershed Team.
- Organize a storm drain stenciling project with your local government or water supplier. Stencil a message next to the street drain reminding people "Dump No Waste - Drains to River" or "Protect Your Water." Produce and distribute a flyer for households to remind residents that storm drains dump directly into your local water body.

City Information

For more information regarding the City of Greenleaf, please contact Greenleaf City Hall, 20523 North Whittier Drive, Greenleaf, Idaho 83626, 208/454-0552 (phone), 208/454-7994 (fax), greenleafcity@cableone.net (E-mail), visit the city website (www.greenleaf-idaho.us) or visit the city FaceBook Page. Greenleaf City Hall is open workdays from 9:00 a.m. to 6:00 p.m. and remains open during the lunch hour.

Additional Information for Lead

If present, elevated levels of lead can cause serious health problems, especially for pregnant women and young children. *Lead in drinking water is primarily from materials and components associated with service lines and home plumbing.* ***The City of Greenleaf, Idaho Public Water System (PWS) #3140041 is responsible for providing high quality drinking water, but cannot control***

the variety of materials used in private service line and home plumbing components.

When your water has been sitting for several hours, you can minimize the potential for lead exposure by flushing your tap for 30 seconds to 2 minutes before using water for drinking or cooking. If you are concerned about lead in your water, you may wish to have your water tested. Information on lead in drinking water, testing methods, and steps you can take to minimize exposure is available from the Safe Drinking Water Hotline or at http://www.epa.gov/safewater/lead.

Water Quality Data

In order to ensure that tap water is safe to drink, EPA prescribes regulations which limit the amount of contaminants in water provided by public water systems. Please see Appendix 'A' for water quality test results.

All sources of drinking water contain some naturally occurring contaminants. At low levels, these substances are generally not harmful in our drinking water. Removing all contaminants would be extremely expensive, and in most cases, would not provide increased protection of public health. A few naturally occurring minerals may actually improve the taste of drinking water and have nutritional value at low levels.

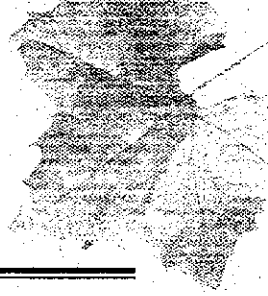
Unless otherwise noted, the data in Appendix 'A' is from testing done in the calendar year of this report. The EPA or the State requires us to monitor for certain contaminants less than once per year because the concentrations of these contaminants do not vary significantly from year to year, or the system is not considered vulnerable to this type of contamination. As such, some of our data, though representative, may be more than one year old.

For more information please contact:

Contact Name:	Doug C. Amick, Public Services Director
Address:	20523 North Whittier Drive, Greenleaf, ID 83626
Phone:	208/454-0552
Fax:	208/454-7994
E-Mail:	greenleafcity@cableone.net
Website:	www.greenleaf-idaho.us

CITY OF GREENLEAF

20523 North Whittier Drive
Greenleaf, Idaho 83626



City of Greenleaf, Idaho

Public Water System (PWS) #3140041

Consumer Confidence Report (CCR)
CY – 2015

Appendix 'A'

Water Quality Test Results

Available from:

Greenleaf City Hall
20523 North Whittier Drive
Greenleaf, ID 83626
phone: 208/454-0552

or from

http://www.greenleaf-idaho.us

SAMPLE TYPE CODE
- Routine Sample
- Repeat sample (at original tap)
- Enforcement (chain of custody)
- Upstream repeat
D - Downstream repeat
X -Other Repeat
W - Untreated
V - Invalidated by Lab
C - Construction / Special

ANALYTICAL LABORATORIES, INC.

ID00020
1804 N. 33rd Street
Boise, Idaho 83703
1-800-574-5773
1-208-342-5515
www.analyticallaboratories.com

X Public Water Supply Private Water Supply Other_____

NAME OF WATER SYSTEM	COUNTY	PWS
CITY OF GREENLEAF	CANYON	3140041

REPORT RESULTS TO:

DOUG AMICK
CITY OF GREENLEAF
20523 N WHITTIER DRIVE
GREENLEAF, ID 83626

DATE RECEIVED	1/13/2015
TIME RECEIVED	12:00
DATE ANALYZED	1/13/2015
TIME ANALYZED	14:10
IF RETEST, ORIGINAL SAMPLE DATE	
CHILLED 10 C	[X] YES [ ] NO

SEND ADDITIONAL COPIES TO: DEQ-BOISE

e-mail: greenleafpubsvcs@cableone.net

Phone (208) 454-0552 Ext Fax (208) 454-7994

COLLECTED BY: R FLORES TRANSPORTED BY: S CURTIS

SAMPLE TYPE	COLLECTION DATE/TIME	Sampling Location	Cl res	TOTAL COLIFORMS SM 9223	*E. COLI* SM 9223	HPC SM 9215
S	1/13/2015 8:50	LAB# **1501350** GREENLEAF FRIENDS ACADEMY HIGH SCHOOL		**ABSENCE**	**ABSENCE**	

REMARKS:

ANALYST: LM
DATE PRINTED: 1/14/2015

ANALYTICAL METHODS

Total Coliforms

SM 9222 Membrane Filter Technique, Parts 909 and 909A, Standard Methods....16th ed.,1985

SM 9221 Mutiple Tube Fermentation , Parts 908 and 908A, and 908B, Standard Methods....16th

SM 9223 MMO-MUG Test Per 40 CFR141.21(f)(3)(IV)

E. coli

MUG Test Per 141.214(x)(7) and 40 CFR 141.21(f)(6)(III)

HPC

Pour Plate, Part 907, Standard Methods..., 16th ed., 1

Records shall be retained and destroyed in accordance with IDAPA 58.01.08 and 40 CFR 141.33.
In general, records shall not be retained beyond prescribed retention times.

Analytical Laboratories, Inc.

1-14-15

Brian McGovern Date
Laboratory Supervisor

SAMPLE TYPE CODE
S - Routine Sample
P - Repeat sample (at original tap)
E - Enforcement (chain of custody)
U - Upstream repeat
D - Downstream repeat
X -Other Repeat
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1-208-342-5515
www.analyticallaboratories.com

X Public Water Supply Private Water Supply Other_____

NAME OF WATER SYSTEM	COUNTY	PWS
CITY OF GREENLEAF	CANYON	3140041

REPORT RESULTS TO:

DOUG AMICK
CITY OF GREENLEAF
20523 N WHITTIER DRIVE
GREENLEAF, ID 83626

DATE RECEIVED	2/24/2015
TIME RECEIVED	11:10
DATE ANALYZED	2/24/2015
TIME ANALYZED	13:45

SEND ADDITIONAL COPIES TO: DEQ-BOISE

IF RETEST, ORIGINAL SAMPLE DATE

e-mail: greenleafpubsvcs@cableone.net

Phone (208) 454-0552 Ext Fax (208) 454-7994

CHILLED 10 C [X] YES [ ] NO

COLLECTED BY: R FLORES

TRANSPORTED BY: S CURTIS

SAMPLE TYPE	COLLECTION DATE/TIME	Sampling Location	Cl res	TOTAL COLIFORMS SM 9223	*E. COLI* SM 9223	HPC SM 9215
S	2/24/2015 8:45	LAB# **1506990** GREENLEAF FRIENDS ACADEMY		ABSENCE	ABSENCE	

REMARKS:

ANALYST: LM
DATE PRINTED: 2/25/2015

ANALYTICAL METHODS

Total Coliforms

SM 9222 Membrane Filter Technique, Parts 909 and 909A, Standard Methods....16th ed.,1985

SM 9221 Mutiple Tube Fermentation , Parts 908 and 908A. and 908B. Standard Methods....16th

SM 9223 MMO-MUG Test Per 40 CFR141.21(f)(3)(IV)

E. coli

MUG Test Per 141.214(x)(7) and 40 CFR 141.21(f)(6)(III)

HPC

Pour Plate, Part 907, Standard Methods..., 16th ed., 1

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Analytical Laboratories, Inc.

c/o BMM 2-25-15

Brian McGovern Date
Laboratory Supervisor

SAMPLE TYPE CODE
S - Routine Sample
P - Repeat sample (at original tap)
E - Enforcement (chain of custody)
U - Upstream repeat
D - Downstream repeat
X -Other Repeat
W - Untreated
V - Invalidated by Lab
C - Construction / Special

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X Public Water Supply Private Water Supply Other_____

NAME OF WATER SYSTEM	COUNTY	PWS
CITY OF GREENLEAF	CANYON	3140041

REPORT RESULTS TO:

DOUG AMICK
CITY OF GREENLEAF
20523 N WHITTIER DRIVE
GREENLEAF, ID 83626

DATE RECEIVED	3/10/2015
TIME RECEIVED	11:05
DATE ANALYZED	3/10/2015
TIME ANALYZED	14:00

SEND ADDITIONAL COPIES TO: DEQ-BOISE

e-mail: greenleafpubsvcs@cableone.net

Phone (208) 454-0552 Ext Fax (208) 454-7994

IF RETEST, ORIGINAL SAMPLE DATE:

CHILLED 10 C [X] YES [ ] NO

COLLECTED BY: R FLORES TRANSPORTED BY: DREW P

SAMPLE TYPE	COLLECTION DATE/TIME	Sampling Location	Cl res	TOTAL COLIFORMS SM 9223	*E. COLI* SM 9223	HPC SM 9215
S	3/10/2015 9:10	LAB# 1509021 GREENLEAF FRIENDS ACADEMY H.S.		ABSENCE	ABSENCE	

RECEIVED
MAR 13 2015
GREENLEAF CITY HALL

REMARKS:

ANALYST: LM
DATE PRINTED: 3/11/2015

ANALYTICAL METHODS

Total Coliforms

SM 9222 Membrane Filter Technique, Parts 909 and 909A, Standard Methods....16th ed.,1985

SM 9221 Mutiple Tube Fermentation , Parts 908 and 908A, and 908B, Standard Methods....16th

SM 9223 MMO-MUG Test Per 40 CFR141.21(f)(3)(IV)

E. coli

MUG Test Per 141.214(x)(7) and 40 CFR 141.21(f)(6)(III)

HPC

Pour Plate, Part 907, Standard Methods..., 16th ed., 1

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Analytical Laboratories, Inc.

3-11-15

Brian McGovern Date
Laboratory Supervisor

SAMPLE TYPE CODE
S - Routine Sample
P - Repeat sample (at original tap)
E - Enforcement (chain of custody)
U - Upstream repeat
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X Public Water Supply Private Water Supply Other_____

NAME OF WATER SYSTEM	COUNTY	PWS
CITY OF GREENLEAF	CANYON	3140041

REPORT RESULTS TO:

DOUG AMICK
CITY OF GREENLEAF
20523 N WHITTIER DRIVE
GREENLEAF, ID 83626

DATE RECEIVED	4/14/2015
TIME RECEIVED	11:55
DATE ANALYZED	4/14/2015
TIME ANALYZED	14:00
IF RETEST, ORIGINAL SAMPLE DATE	
CHILLED 10 C	[X] YES [ ] NO

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Phone (208) 454-0552 Ext Fax (208) 454-7994

COLLECTED BY: RUBEN TRANSPORTED BY: S CURTIS

SAMPLE TYPE	COLLECTION DATE/TIME	Sampling Location	Cl res	TOTAL COLIFORMS SM 9223	*E. COLI* SM 9223	HPC SM 9215
S	4/14/2015 8:40	LAB# 1513971 FRIENDS ACADEMY HS		ABSENCE	ABSENCE	

RECEIVED
APR 17 2015
GREENLEAF CITY HALL

REMARKS:

ANALYST: LM
DATE PRINTED: 4/15/2015

ANALYTICAL METHODS

Total Coliforms

SM 9222 Membrane Filter Technique, Parts 909 and 909A, Standard Methods....15th ed.,1985

SM 9221 Mutiple Tube Fermentation , Parts 908 and 908A, and 908B, Standard Methods....16th

SM 9223 MMO-MUG Test Per 40 CFR141.21(f)(3)(IV)

E. coli

MUG Test Per 141.214(x)(7) and 40 CFR 141.21(f)(6)(III)

HPC

Pour Plate, Part 907, Standard Methods..., 16th ed., 1

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Analytical Laboratories, Inc.

4-15-15

Brian McGovern Date
Laboratory Supervisor

SAMPLE TYPE CODE
S - Routine Sample
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E - Enforcement (chain of custody)
U - Upstream repeat
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V - Invalidated by Lab
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NAME OF WATER SYSTEM	COUNTY	PWS
CITY OF GREENLEAF	CANYON	3140041

REPORT RESULTS TO:

DOUG AMICK
CITY OF GREENLEAF
20523 N WHITTIER DRIVE
GREENLEAF, ID 83626

DATE RECEIVED	5/12/2015
TIME RECEIVED	13:25
DATE ANALYZED	5/12/2015
TIME ANALYZED	16:30
IF RETEST, ORIGINAL SAMPLE DATE	
CHILLED 10 C	[X] YES [ ] NO

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Phone (208) 454-0552 Ext Fax (208) 454-7994

COLLECTED BY: R FLORES TRANSPORTED BY: S KOCH

SAMPLE TYPE	COLLECTION DATE/TIME	Sampling Location	Cl res	TOTAL COLIFORMS SM 9223	*E. COLI* SM 9223	HPC SM 9215
S	5/12/2015 8:45	LAB# 1518194 ACADEMY HS		ABSENCE	ABSENCE	

RECEIVED
MAY 18 2015
GREENLEAF CITY HALL

REMARKS:

ANALYST: LM
DATE PRINTED: 5/13/2015

ANALYTICAL METHODS

Total Coliforms

SM 9222 Membrane Filter Technique, Parts 909 and 909A, Standard Methods....16th ed.,1985

SM 9221 Mutiple Tube Fermentation , Parts 908 and 908A, and 908B, Standard Methods....16th

SM 9223 MMO-MUG Test Per 40 CFR141.21(f)(3)(IV)

E. coli

MUG Test Per 141.214(x)(7) and 40 CFR 141.21(f)(6)(III)

HPC

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5-14-15

Brian McGovern Date
Laboratory Supervisor

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S - Routine Sample
F Repeat sample (at original tap)
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U - Upstream repeat
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NAME OF WATER SYSTEM	COUNTY	PWS
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REPORT RESULTS TO:

DOUG AMICK
CITY OF GREENLEAF
20523 N WHITTIER DRIVE
GREENLEAF, ID 83626

DATE RECEIVED	6/9/2015
TIME RECEIVED	12:40
DATE ANALYZED	6/9/2015
TIME ANALYZED	14:15
IF RETEST, ORIGINAL SAMPLE DATE	
CHILLED 10 C	[X] YES [ ] NO

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COLLECTED BY:

TRANSPORTED BY: S. CURTIS

SAMPLE TYPE	COLLECTION DATE/TIME	Sampling Location	Cl res	TOTAL COLIFORMS SM 9223	*E. COLI* SM 9223	HPC SM 9215
S	6/9/2015 8:30	LAB# 1522360 FRIENDS ACADEMY		ABSENCE	ABSENCE	

RECEIVED
JUN 11 2015
GREENLEAF CITY HALL

REMARKS:

ANALYST: TJR
DATE PRINTED: 6/10/2015

ANALYTICAL METHODS

Total Coliforms

SM 9222 Membrane Filter Technique, Parts 909 and 909A, Standard Methods....16th ed.,1985

SM 9221 Mutiple Tube Fermentation , Parts 908 and 908A, and 908B, Standard Methods....16th

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c/o Bmm 6-11-15

Brian McGovern Date
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1-208-342-5515
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X Public Water Supply Private Water Supply Other_____

NAME OF WATER SYSTEM	COUNTY	PWS
CITY OF GREENLEAF	CANYON	3140041

REPORT RESULTS TO:

DOUG AMICK
CITY OF GREENLEAF
20523 N WHITTIER DRIVE
GREENLEAF, ID 83626

DATE RECEIVED	7/28/2015
TIME RECEIVED	12:20
DATE ANALYZED	7/28/2015
TIME ANALYZED	14:30
IF RETEST, ORIGINAL SAMPLE DATE	
CHILLED 10 C	[X] YES [ ] NO

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COLLECTED BY:

TRANSPORTED BY: DREW P

SAMPLE TYPE	COLLECTION DATE/TIME	Sampling Location	Cl res	TOTAL COLIFORMS SM 9223	*E. COLI* SM 9223	HPC SM 9215
S	7/28/2015 8:55	LAB# 1530861 CITY HALL	0.04	ABSENCE	ABSENCE	

RECEIVED
AUG 03 2015
GREENLEAF CITY HALL

REMARKS:

ANALYST: LM
DATE PRINTED: 7/30/2015

ANALYTICAL METHODS

Total Coliforms

SM 9222 Membrane Filter Technique, Parts 909 and 909A, Standard Methods....16th ed.,1985

SM 9221 Mutiple Tube Fermentation , Parts 908 and 908A, and 908B, Standard Methods....16th

SM 9223 MMO-MUG Test Per 40 CFR141.21(f)(3)(IV)

E. coli

MUG Test Per 141.214(x)(7) and 40 CFR 141.21(f)(6)(III)

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7-30-15

Brian McGovern Date
Laboratory Supervisor

SAMPLE TYPE CODE
S - Routine Sample
P - Repeat sample (at original tap)
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U - Upstream repeat
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REPORT RESULTS TO:

DOUG AMICK
CITY OF GREENLEAF
20523 N WHITTIER DRIVE
GREENLEAF, ID 83626

DATE RECEIVED	8/11/2015
TIME RECEIVED	12:10
DATE ANALYZED	8/11/2015
TIME ANALYZED	14:00
IF RETEST, ORIGINAL SAMPLE DATE	
CHILLED 10 C	[X] YES [ ] NO

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Phone (208) 454-0552 Ext Fax (208) 454-7994

COLLECTED BY: D AMICK TRANSPORTED BY: DREW P

SAMPLE TYPE	COLLECTION DATE/TIME	Sampling Location	Cl res	TOTAL COLIFORMS SM 9223	*E. COLI* SM 9223	HPC SM 9215
S	8/11/2015 9:15	LAB# 1533388 CITY HALL	0.04	ABSENCE	ABSENCE	

REMARKS:

ANALYST: LM
DATE PRINTED: 8/12/2015

ANALYTICAL METHODS

Total Coliforms

SM 9222 Membrane Filter Technique, Parts 909 and 909A, Standard Methods....16th ed.,1985

SM 9221 Mutiple Tube Fermentation , Parts 908 and 908A, and 908B, Standard Methods....16th

SM 9223 MMO-MUG Test Per 40 CFR141.21(f)(3)(IV)

E. coli

MUG Test Per 141.214(x)(7) and 40 CFR 141.21(f)(6)(III)

HPC

Pour Plate, Part 907, Standard Methods..., 16th ed., 1

Records shall be retained and destroyed in accordance with IDAPA 58.01.08 and 40 CFR 141.33.
In general, records shall not be retained beyond prescribed retention times.

Analytical Laboratories, Inc.

8-14-15

Brian McGovern Date
Laboratory Supervisor

SAMPLE TYPE CODE
S - Routine Sample
P - Repeat sample (at original tap)
E - Enforcement (chain of custody)
U - Upstream repeat
D - Downstream repeat
X -Other Repeat
W - Untreated
V - Invalidated by Lab
C - Construction / Special

ANALYTICAL LABORATORIES, INC.

ID00020
1804 N. 33rd Street
Boise, Idaho 83703
1-800-574-5773
1-208-342-5515
www.analyticallaboratories.com

X Public Water Supply Private Water Supply Other_____

NAME OF WATER SYSTEM	COUNTY	PWS
CITY OF GREENLEAF	CANYON	3140041

REPORT RESULTS TO:

DOUG AMICK
CITY OF GREENLEAF
20523 N WHITTIER DRIVE
GREENLEAF, ID 83626

DATE RECEIVED	9/22/2015
TIME RECEIVED	11:30
DATE ANALYZED	9/22/2015
TIME ANALYZED	14:05

SEND ADDITIONAL COPIES TO: DEQ-BOISE

e-mail: greenleafpubsvcs@cableone.net

IF RETEST, ORIGINAL SAMPLE DATE:

Phone (208) 454-0552 Ext Fax (208) 454-7994

CHILLED 10 C [X] YES [ ] NO

COLLECTED BY: D. AMICK TRANSPORTED BY: DREW P.

SAMPLE TYPE	COLLECTION DATE/TIME	Sampling Location	Cl res	TOTAL COLIFORMS SM 9223	*E. COLI* SM 9223	HPC SM 9215
S	9/22/2015 8:40	LAB# 1540525 CITY HALL	0.04	ABSENCE	ABSENCE	

RECEIVED
SEP 25 2015
GREENLEAF CITY HALL

REMARKS:

ANALYST: LM
DATE PRINTED: 9/23/2015

ANALYTICAL METHODS

Total Coliforms

SM 9222 Membrane Filter Technique, Parts 909 and 909A, Standard Methods....16th ed.,1985

SM 9221 Mutiple Tube Fermentation , Parts 908 and 908A, and 908B, Standard Methods....16th

SM 9223 MMO-MUG Test Per 40 CFR141.21(f)(3)(IV)

E. coli

MUG Test Per 141.214(x)(7) and 40 CFR 141.21(f)(6)(III)

HPC

Pour Plate, Part 907, Standard Methods..., 16th ed., 1

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Analytical Laboratories, Inc.

9-23-15

Brian McGovern Date
Laboratory Supervisor

SAMPLE TYPE CODE
S - Routine Sample
P - Repeat sample (at original tap)
E - Enforcement (chain of custody)
U - Upstream repeat
D - Downstream repeat
X -Other Repeat
W - Untreated
V - Invalidated by Lab
C - Construction / Special

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1-800-574-5773
1-208-342-5515
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X Public Water Supply Private Water Supply Other_____

NAME OF WATER SYSTEM	COUNTY	PWS
CITY OF GREENLEAF	CANYON	3140041

REPORT RESULTS TO:

DOUG AMICK
CITY OF GREENLEAF
20523 N WHITTIER DRIVE
GREENLEAF, ID 83626

RECEIVED
OCT 20 2015
GREENLEAF CITY HALL

DATE RECEIVED	10/20/2015
TIME RECEIVED	12:30
DATE ANALYZED	10/20/2015
TIME ANALYZED	14:00
IF RETEST, ORIGINAL SAMPLE DATE	
CHILLED 10 C	[X] YES [ ] NO

SEND ADDITIONAL COPIES TO: DEQ-BOISE

e-mail: greenleafpubsvcs@cableone.net

Phone (208) 454-0552 Ext Fax (208) 454-7994

COLLECTED BY:

TRANSPORTED BY: S CURTIS

SAMPLE TYPE	COLLECTION DATE/TIME	Sampling Location	Cl res	TOTAL COLIFORMS SM 9223	*E. COLI* SM 9223	HPC SM 9215
S	10/20/2015 8:40	LAB# 1545331 GREENLEAF FRIENDS ACADEMY	0.1	ABSENCE	ABSENCE	

REMARKS:

ANALYST: LM
DATE PRINTED: 10/21/2015

ANALYTICAL METHODS

Total Coliforms

SM 9222 Membrane Filter Technique, Parts 909 and 909A, Standard Methods....16th ed.,1985

SM 9221 Mutiple Tube Fermentation , Parts 908 and 908A, and 908B, Standard Methods....16th

SM 9223 MMO-MUG Test Per 40 CFR141.21(f)(3)(IV)

E. coli

MUG Test Per 141.214(x)(7) and 40 CFR 141.21(f)(6)(III)

HPC

Pour Plate, Part 907, Standard Methods..., 16th ed., 1

Records shall be retained and destroyed in accordance with IDAPA 58.01.08 and 40 CFR 141.33.
In general, records shall not be retained beyond prescribed retention times.

Analytical Laboratories, Inc.

10-22-15

Brian McGovern Date
Laboratory Supervisor

SAMPLE TYPE CODE
S - Routine Sample
P - Repeat sample (at original tap)
E - Enforcement (chain of custody)
U - Upstream repeat
D - Downstream repeat
X -Other Repeat
W - Untreated
V - Invalidated by Lab
C - Construction / Special

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1-208-342-5515
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X Public Water Supply Private Water Supply Other_____

NAME OF WATER SYSTEM	COUNTY	PWS
CITY OF GREENLEAF	CANYON	3140041

REPORT RESULTS TO:

DOUG AMICK
CITY OF GREENLEAF
20523 N WHITTIER DRIVE
GREENLEAF, ID 83626

RECEIVED
NOV 24 2015

DATE RECEIVED	11/10/2015
TIME RECEIVED	11:45
DATE ANALYZED	11/10/2015
TIME ANALYZED	14:00
IF RETEST, ORIGINAL SAMPLE DATE	
CHILLED 10 C	[X] YES [ ] NO

SEND ADDITIONAL COPIES TO: DEQ-BOISE

e-mail: greenleafpubsvcs@cableone.net

Phone (208) 454-0552 Ext Fax (208) 454-7994

COLLECTED BY: RF TRANSPORTED BY: S CURTIS

SAMPLE TYPE	COLLECTION DATE/TIME	Sampling Location	Cl res	TOTAL COLIFORMS SM 9223	*E. COLI* SM 9223	HPC SM 9215
S	11/10/2015 8:45	LAB# 1548852 GREENLEAF FRIENDS ACADEMY	0.4	ABSENCE	ABSENCE	

REMARKS:

ANALYST: LM
DATE PRINTED: 11/11/2015

ANALYTICAL METHODS

Total Coliforms

SM 9222 Membrane Filter Technique, Parts 909 and 909A, Standard Methods....16th ed.,1985

SM 9221 Mutiple Tube Fermentation , Parts 908 and 908A, and 908B, Standard Methods....16th

SM 9223 MMO-MUG Test Per 40 CFR141.21(f)(3)(IV)

E. coli

MUG Test Per 141.214(x)(7) and 40 CFR 141.21(f)(6)(III)

HPC

Pour Plate, Part 907, Standard Methods..., 16th ed., 1

Records shall be retained and destroyed in accordance with IDAPA 58.01.08 and 40 CFR 141.33.
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Analytical Laboratories, Inc.

11-11-15

Brian McGovern Date
Laboratory Supervisor

SAMPLE TYPE CODE
S - Routine Sample
P - Repeat sample (at original tap)
E - Enforcement (chain of custody)
U - Upstream repeat
D - Downstream repeat
X -Other Repeat
W - Untreated
V - Invalidated by Lab
C - Construction / Special

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1-208-342-5515
www.analyticallaboratories.com

X Public Water Supply Private Water Supply Other_____

NAME OF WATER SYSTEM	COUNTY	PWS
CITY OF GREENLEAF	CANYON	3140041

REPORT RESULTS TO:

DOUG AMICK
CITY OF GREENLEAF
20523 N WHITTIER DRIVE
GREENLEAF, ID 83626

RECEIVED
DEC 14 2015

DATE RECEIVED	12/8/2015
TIME RECEIVED	11:00
DATE ANALYZED	12/8/2015
TIME ANALYZED	14:00

SEND ADDITIONAL COPIES TO: DEQ-BOISE

e-mail: greenleafpubsvcs@cableone.net

IF RETEST, ORIGINAL SAMPLE DATE

Phone (208) 454-0552 Ext Fax (208) 454-7994

CHILLED 10 C [X] YES [ ] NO

COLLECTED BY: R FLORES

TRANSPORTED BY: DREW P

SAMPLE TYPE	COLLECTION DATE/TIME	Sampling Location	Cl res	TOTAL COLIFORMS SM 9223	*E. COLI* SM 9223	HPC SM 9215
S	12/8/2015 9:00	LAB# 1552570 GREENLEAF FRIENDS ACADEMY	0.3	ABSENCE	ABSENCE	

REMARKS:

ANALYST: LM
DATE PRINTED: 12/9/2015

ANALYTICAL METHODS

Total Coliforms

SM 9222 Membrane Filter Technique, Parts 909 and 909A, Standard Methods....16th ed.,1985

SM 9221 Mutiple Tube Fermentation , Parts 908 and 908A, and 908B, Standard Methods....16th

SM 9223 MMO-MUG Test Per 40 CFR141.21(f)(3)(IV)

E. coli

MUG Test Per 141.214(x)(7) and 40 CFR 141.21(f)(6)(III)

HPC

Pour Plate, Part 907, Standard Methods..., 16th ed., 1

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In general, records shall not be retained beyond prescribed retention times.

Analytical Laboratories, Inc.

12-9-15

Brian McGovern Date
Laboratory Supervisor

Analytical Laboratories, Inc.

1804 N. 33rd Street
Boise, Idaho 83703
Phone (208) 342-5515
http://www.analyticallaboratories.com

Date Report Printed: 10/13/2015 10:09:

These test results relate only to the items tested.

Laboratory Analysis Report

Sample Number: 1540526

Attn: DOUG AMICK
CITY OF GREENLEAF
20523 N WHITTIER DRIVE
GREENLEAF, ID 83626

Collected By: D. AMICK
Submitted By: DREW P.

Source of Sample:
20523 N. WHITTIER

Time of Collection: 8:30
Date of Collection: 9/22/2015
Date Received: 9/22/2015
Report Date: 10/13/2015

RECEIVED
OCT 19 2015
GREENLEAF CITY HALL

Field Temp: **Temp Rcvd in Lab:** **PWS:** 3140041

SM6251B was performed by Anatek Labs (ATL).

Test Requested	MCL	Analysis Result	Units	MDL	Method	Date Completed	Analyst
Chloroform		9.7	ug/L	0.5	EPA 524.2	9/23/2015	CY
Bromodichloromethane		<0.5	ug/L	0.5	EPA 524.2	9/23/2015	CY
Dibromochloromethane		<0.5	ug/L	0.5	EPA 524.2	9/23/2015	CY
Bromoform		<0.5	ug/L	0.5	EPA 524.2	9/23/2015	CY
Total THM's	80	9.7	ug/L	2	EPA 524.2	9/23/2015	CY
Dibromofluoromethane (Surr)		107	% 70-130		EPA 524.2	9/23/2015	CY
Toluene-d5 Surrogate		96.2	% 70-130		EPA 524.2	9/23/2015	CY
Bromofluorobenzene Surrogate		87.8	% 70-130		EPA 524.2	9/23/2015	CY
Monochloroacetic acid		<2.0	ug/L	2	SM6251 B	9/29/2015	ATL
Dichloroacetic acid		2.33	ug/L	1	SM6251 B	9/29/2015	ATL
Trichloroacetic acid		2.88	ug/L	1	SM6251 B	9/29/2015	ATL
Monobromoacetic acid		<1.0	ug/L	1	SM6251 B	9/29/2015	ATL
Dibromoacetic acid		2.46	ug/L	1	SM6251 B	9/29/2015	ATL
Haloacetic acid 5 total	60	<10	ug/L	10	SM6251 B	9/29/2015	ATL

CC: DEQ-BOISE

MCL = Maximum Contamination Level
MDL = Method/Minimum Detection Limit
UR = Unregulated

10/14/15

Thank you for choosing Analytical Laboratories for your testing needs.

If you have any questions about this report, or any future analytical needs, please contact your client manager:

Christi Young

Lab Federal ID: ID00020	Lab Sample #: 1540526
Date Lab Rec'd Sample: 9/22/2015	Date Reported by Lab: 10/13/2015
Compliance Sample: Yes [X] No [ ]	Replacement Sample:
Collection Date: 9/22/2015	Collection Time: 8:30
Sample Type: [ ] CO-Confirmation [ ] RP-Repeat [X] RT-Routine [ ] DU-Duplicate [ ] SP-Special Other:_____	
PWS #: 3140041	PWS Name: CITY OF GREENLEAF
Sampling Point/Location: 20523 N. WHITTIER	Tag # /Facility ID:
Collector's Name: D. AMICK	Contact Phone #: (208) 454-0552

Analytical Laboratories, Inc.

1804 N. 33rd Street
Boise, Idaho 83703
Phone (208) 342-5515

Records shall be retained and destroyed in accordance with IDAPA 58.01.08 and 40 CFR 141.33.
In general, records shall not be retained beyond the prescribed retention times.

PUBLIC DRINKING WATER SYSTEM DISINFECTION BYPRODUCT (DBP) REPORTING FORM

FRDS	Contaminant	Result*	MCL/MRDL	MDL*	Method	Analysis Date	Analyst
	Disinfection Residual						
0999	Chlorine (CL2) (mg/L)	--	4.0				
1006	Chloramine (CL2)	--	4.0				
1008	Chlorine Dioxide	--	0.8				
	Disinfection Byproducts						
2950	Total Trihalomethanes	0.0097	0.08	0.002	EPA 524.2	9/23/2015	CY
	Haloacetic Acids (HAA5)						
2456	Total Haloacetic Acids	ND	0.060	0.010	SM6251 B	9/29/2015	ATL

FRDS	Contaminant	Result*	MCL/MRDL	MDL*	Method	Analysis Date	Analyst
	Other DBP Analytes						
1009	Chlorite	--	1.0				
1011	Bromate	--	0.010				
1927	Alkalinity (CaCO3)	--					
2920	TOC (Source water)	--					

*Reported in mg/L unless otherwise noted.
ND = Not Detected within sensitivity of instrument
--- = No analysis performed
MDL = Method Detection Limit

**Note: SM6251B was performed by Anatek Labs (ATL).

CC: DEQ-BOISE

10/14/15
Signature of Laboratory Supervisor Date

Client Manager: Christi Young

Attn: DOUG AMICK
CITY OF GREENLEAF
20523 N WHITTIER DRIVE
GREENLEAF, ID 83626

Date Report Printed: 0/13/2015 10:11:36 AM

Analytical Laboratories, Inc.

1804 N. 33rd Street
Boise, Idaho 83703
Phone (208) 342-5515
http://www.analyticallaboratories.com

Date Report Printed: 10/13/2015 10:09:

These test results relate only to the items tested.

Laboratory Analysis Report

Sample Number: 1540527

Attn: DOUG AMICK
CITY OF GREENLEAF
20523 N WHITTIER DRIVE
GREENLEAF, ID 83626

Collected By: D. AMICK
Submitted By: DREW P.

Source of Sample:
21036 OAKWOOD

Time of Collection: 7:50
Date of Collection: 9/22/2015
Date Received: 9/22/2015
Report Date: 10/13/2015

Field Temp: **Temp Rcvd in Lab:** **PWS:** 3140041

SM6251B was performed by Anatek Labs (ATL).

Test Requested	MCL	Analysis Result	Units	MDL	Method	Date Completed	Analyst
Chloroform		8.1	ug/L	0.5	EPA 524.2	9/23/2015	CY
Bromodichloromethane		<0.5	ug/L	0.5	EPA 524.2	9/23/2015	CY
Dibromochloromethane		<0.5	ug/L	0.5	EPA 524.2	9/23/2015	CY
Bromoform		<0.5	ug/L	0.5	EPA 524.2	9/23/2015	CY
Total THM's	80	8.1	ug/L	2	EPA 524.2	9/23/2015	CY
Dibromofluoromethane (Surr)		108	% 70-130		EPA 524.2	9/23/2015	CY
Toluene-d5 Surrogate		96.6	% 70-130		EPA 524.2	9/23/2015	CY
Bromofluorobenzene Surrogate		84.4	% 70-130		EPA 524.2	9/23/2015	CY
Monochloroacetic acid		<2.0	ug/L	2	SM6251 B	9/29/2015	ATL
Dichloroacetic acid		<1.0	ug/L	1	SM6251 B	9/29/2015	ATL
Trichloroacetic acid		2.79	ug/L	1	SM6251 B	9/29/2015	ATL
Monobromoacetic acid		<1.0	ug/L	1	SM6251 B	9/29/2015	ATL
Dibromoacetic acid		<1.0	ug/L	1	SM6251 B	9/29/2015	ATL
Haloacetic acid 5 total	60	<10	ug/L	10	SM6251 B	9/29/2015	ATL

10/14/15

CC: DEQ-BOISE

MCL = Maximum Contamination Level
MDL = Method/Minimum Detection Limit
UR = Unregulated

Thank you for choosing Analytical Laboratories for your testing needs.

If you have any questions about this report, or any future analytical needs, please contact your client manager:

Christi Young

Lab Federal ID: ID00020	Lab Sample #: 1540527
Date Lab Rec'd Sample: 9/22/2015	Date Reported by Lab: 10/13/2015
Compliance Sample: Yes [X] No [ ]	Replacement Sample:
Collection Date: 9/22/2015	Collection Time: 7:50
Sample Type: [ ] CO-Confirmation [ ] RP-Repeat [X] RT-Routine [ ] DU-Duplicate [ ] SP-Special Other:_____	
PWS #: 3140041	PWS Name: CITY OF GREENLEAF
Sampling Point/Location: 21036 OAKWOOD	Tag # /Facility ID:
Collector's Name: D. AMICK	Contact Phone #: (208) 454-0552

Analytical Laboratories, Inc.

1804 N. 33rd Street
Boise, Idaho 83703
Phone (208) 342-5515

Records shall be retained and destroyed in accordance with IDAPA 58.01.08 and 40 CFR 141.33.
In general, records shall not be retained beyond the prescribed retention times.

PUBLIC DRINKING WATER SYSTEM DISINFECTION BYPRODUCT (DBP) REPORTING FORM

FRDS	Contaminant	Result*	MCL/MRDL	MDL*	Method	Analysis Date	Analyst
	Disinfection Residual						
0999	Chlorine (CL2) (mg/L)	--	4.0				
1006	Chloramine (CL2)	--	4.0				
1008	Chlorine Dioxide	--	0.8				
	Disinfection Byproducts						
2950	Total Trihalomethanes	0.0081	0.08	0.002	EPA 524.2	9/23/2015	CY
	Haloacetic Acids (HAA5)						
2456	Total Haloacetic Acids	ND	0.060	0.010	SM6251 B	9/29/2015	ATL

FRDS	Contaminant	Result*	MCL/MRDL	MDL*	Method	Analysis Date	Analyst
	Other DBP Analytes						
1009	Chlorite	--	1.0				
1011	Bromate	--	0.010				
1927	Alkalinity (CaCO3)	--	[redacted]				
2920	TOC (Source water)	--	[redacted]				

*Reported in mg/L unless otherwise noted.
ND = Not Detected within sensitivity of instrument
— = No analysis performed
MDL = Method Detection Limit

**Note: SM6251B was performed by Anatek Labs (ATL).

CC: DEQ-BOISE

10/14/15
Signature of Laboratory Supervisor Date

Client Manager: Christi Young

Attn: DOUG AMICK
CITY OF GREENLEAF
20523 N WHITTIER DRIVE
GREENLEAF, ID 83626

Date Report Printed: 0/13/2015 10:12:01 AM

LAB FEDERAL ID#: **ID00020**	LAB SAMPLE #: **1540528**
DATE LAB REC'D SAMPLE: 9/22/2015	DATE REPORTED BY LAB: 9/24/2015
COMPLIANCE SAMPLE [X] YES [ ] NO	REPLACEMENT SAMPLE [ ]
COLLECTION DATE 9/22/2015	COLLECTION TIME: (24 hour clock) 8:00
SAMPLE TYPE: [ ] CO-confirmation [ ] RP-repeat [X] RT-routine [ ] DU-duplicate [ ] SP-special [ ] Other	
PWS#: 3140041	PWS NAME: CITY OF GREENLEAF
SAMPLING POINT/LOCATION: BUTLER WELL	TAG #/FACILITY ID:
COLLECTOR'S NAME: D. AMICK	CONTACT PHONE (208) 454-0552

Analytical Laboratories, Inc.
1804 N. 33rd Street
Boise, Idaho 83703
Phone (208) 342-5515
http://www.analyticallaboratories.com

Records shall be retained and destroyed in accordance with IDAPA 58.01.08 and 40 CFR 141.33.
In general, records shall not be retained beyond prescribed retention times.

Date Report Printed: 9/24/2015 CC: DEQ-BOISE

**Note:

PUBLIC DRINKING WATER SYSTEM INORGANIC CHEMICAL (IOC) ANALYSIS REPORT:

Phase II

FRDS	Contaminant Name	Result*	Method	MCL*	MDL*	Analysis Date	Analyst
1010	Barium	—		2			
1015	Cadmium	—		0.005			
1020	Chromium	—		0.1			
1035	Mercury	—		0.002			
1038	Ttl(N02/N03)	—		10			
1040	Nitrate	ND	EPA 300.0	10	0.2	9/22/2015	NC
1041	Nitrite	—		1.0			
1045	Selenium	—		0.05			
1024	Cyanide	—		0.2			

Phase V

FRDS	Contaminant Name	Result*	Method	MCL*	MDL*	Analysis Date	Analyst
1085	Thallium	—		0.002			
1075	Beryllium	—		0.004			
1074	Antimony	—		0.006			
1036	Nickel	—		n/a			

Other IOCs

FRDS	Contaminant Name	Result*	Method	MCL*	MDL*	Analysis Date	Analyst
1052	Sodium	—		n/a			
1025	Fluoride	—		4.0			
1005	Arsenic	—		0.01			

Secondary IOCs (optional)

FRDS	Contaminant Name	Result*	Method	MCL*	MDL*	Analysis Date	Analyst
1050	Silver	—		0.1			
1049	Silica	—					
1042	Potassium	—					
1032	Manganese	—		0.05			
1031	Magnesium	—					
1028	Iron	—		0.3			
1027	Hydrogen Sulfide	—					
1022	Copper	—		1.0			
1017	Chloride	—		250			
1016	Calcium	—					
1003	Ammonia as N	—					
1002	Aluminum	—		0.2			
2905	Surfactants	—					
1997	Langlier Index	—					
1930	Dissolved Solids	—		500			
1927	Alkalinity as CaC03	—					
1926	Conductivity uS/cm	—					
1925	pH	—		6.5-8.			
1920	Odor (Threshold #)	—		3			
1915	Hardness as CaC03	—					
1905	Color	—		15c.u.			
1095	Zinc	—		5			
1055	Sulfate	—		250			

DOUG AMICK
CITY OF GREENLEAF
20523 N WHITTIER DRIVE
GREENLEAF, ID, 83626

*Reported in mg/L unless otherwise noted
ND = Not detected within sensitivity of instrument
— = No analysis performed
MDL = Method detection limit
MCL = Maximum Contaminant Level

Signature of Laboratory Supervisor 9/25/15 Date
Client Manager: Christi Young

LAB FEDERAL ID#: **ID00020**	LAB SAMPLE #: **1540529**
DATE LAB REC'D SAMPLE: 9/22/2015	DATE REPORTED BY LAB: 9/24/2015
COMPLIANCE SAMPLE [X] YES [ ] NO	REPLACEMENT SAMPLE [ ]
COLLECTION DATE 9/22/2015	COLLECTION TIME: 8:20 (24 hour clock)
SAMPLE TYPE: [ ] CO-confirmation [ ] RP-repeat [X] RT-routine [ ] DU-duplicate [ ] SP-special [ ] Other	
PWS#: 3140041	PWS NAME: CITY OF GREENLEAF
SAMPLING POINT/LOCATION: WELL #1 HARMONY OUTSIDE	TAG #/FACILITY ID:
COLLECTOR'S NAME: D. AMICK	CONTACT PHONE (208) 454-0552

Analytical Laboratories, Inc.

1804 N. 33rd Street
Boise, Idaho 83703
Phone (208) 342-5515

http://www.analyticallaboratories.com

Records shall be retained and destroyed in accordance with IDAPA 58.01.08 and 40 CFR 141.33.
In general, records shall not be retained beyond prescribed retention times.

Date Report Printed: 9/24/2015 CC: DEQ-BOISE

**Note:

PUBLIC DRINKING WATER SYSTEM INORGANIC CHEMICAL (IOC) ANALYSIS REPORT:

Phase II

FRDS	Contaminant Name	Result*	Method	MCL*	MDL*	Analysis Date	Analyst
1010	Barium	—		2			
1015	Cadmium	—		0.005			
1020	Chromium	—		0.1			
1035	Mercury	—		0.002			
1038	Ttl(N02/N03)	—		10			
1040	Nitrate	ND	EPA 300.0	10	0.2	9/22/2015	NC
1041	Nitrite	—		1.0			
1045	Selenium	—		0.05			
1024	Cyanide	—		0.2			

Phase V

FRDS	Contaminant Name	Result*	Method	MCL*	MDL*	Analysis Date	Analyst
1085	Thallium	—		0.002			
1075	Beryllium	—		0.004			
1074	Antimony	—		0.006			
1036	Nickel	—		n/a			

Other IOCs

FRDS	Contaminant Name	Result*	Method	MCL*	MDL*	Analysis Date	Analyst
1052	Sodium	—		n/a			
1025	Fluoride	—		4.0			
1005	Arsenic	—		0.01			

Secondary IOCs (optional)

FRDS	Contaminant Name	Result*	Method	MCL*	MDL*	Analysis Date	Analyst
1050	Silver	—		0.1			
1049	Silica	—					
1042	Potassium	—					
1032	Manganese	—		0.05			
1031	Magnesium	—					
1028	Iron	—		0.3			
1027	Hydrogen Sulfide	—					
1022	Copper	—		1.0			
1017	Chloride	—		250			
1016	Calcium	—					
1003	Ammonia as N	—					
1002	Aluminum	—		0.2			

FRDS	Contaminant Name	Result*	Method	MCL*	MDL*	Analysis Date	Analyst
2905	Surfactants	—					
1997	Langlier Index	—					
1930	Dissolved Solids	—		500			
1927	Alkalinity as CaC03	—					
1926	Conductivity uS/cm	—					
1925	pH	—		6.5-8.			
1920	Odor (Threshold #)	—		3			
1915	Hardness as CaC03	—					
1905	Color	—		15c.u.			
1095	Zinc	—		5			
1055	Sulfate	—		250			

DOUG AMICK
CITY OF GREENLEAF
20523 N WHITTIER DRIVE
GREENLEAF, ID, 83626

*Reported in mg/L unless otherwise noted
ND = Not detected within sensitivity of instrument
— = No analysis performed
MDL = Method detection limit
MCL = Maximum Contaminant Level

Signature of Laboratory Supervisor 9/25/15 Date
Client Manager: Christi Young

LAB FEDERAL ID#: **ID00020**	LAB SAMPLE #: **1516419**
DATE LAB REC'D SAMPLE: 4/30/2015	DATE REPORTED BY LAB: 5/5/2015
COMPLIANCE SAMPLE [X] YES [ ] NO	REPLACEMENT SAMPLE [ ]
COLLECTION DATE 4/30/2015	COLLECTION TIME: (24 hour clock) 10:15
SAMPLE TYPE: [ ] CO-confirmation [ ] RP-repeat [X] RT-routine [ ] DU-duplicate [ ] SP-special [ ] Other	
PWS#: 3140041	PWS NAME: CITY OF GREENLEAF
SAMPLING POINT/LOCATION: HARMONY OUTSIDE WELL #1 GRAB	TAG #/FACILITY ID:
COLLECTOR'S NAME: D AMICK	CONTACT PHONE (208) 454-0552

Analytical Laboratories, Inc.
1804 N. 33rd Street
Boise, Idaho 83703
Phone (208) 342-5515
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In general, records shall not be retained beyond prescribed retention times.

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Date Report Printed: 5/5/2015 CC: DEQ-BOISE

**Note:

PUBLIC DRINKING WATER SYSTEM INORGANIC CHEMICAL (IOC) ANALYSIS REPORT:

Phase II

FRDS	Contaminant Name	Result*	Method	MCL*	MDL*	Analysis Date	Analyst
1010	Barium	—		2			
1015	Cadmium	—		0.005			
1020	Chromium	—		0.1			
1035	Mercury	—		0.002			
1038	Ttl(N02/N03)	—		10			
1040	Nitrate	ND	EPA 300.0	10	0.2	4/30/2015	NC
1041	Nitrite	—		1.0			
1045	Selenium	—		0.05			
1024	Cyanide	—		0.2			

Phase V

FRDS	Contaminant Name	Result*	Method	MCL*	MDL*	Analysis Date	Analyst
1085	Thallium	—		0.002			
1075	Beryllium	—		0.004			
1074	Antimony	—		0.006			
1036	Nickel	—		n/a			

Other IOCs

FRDS	Contaminant Name	Result*	Method	MCL*	MDL*	Analysis Date	Analyst
1052	Sodium	—		n/a			
1025	Fluoride	—		4.0			
1005	Arsenic	0.007	EPA 200.8	0.01	0.003	5/4/2015	JH

Secondary IOCs (optional)

FRDS	Contaminant Name	Result*	Method	MCL*	MDL*	Analysis Date	Analyst
1050	Silver	—		0.1			
1049	Silica	—					
1042	Potassium	—					
1032	Manganese	—		0.05			
1031	Magnesium	—					
1028	Iron	—		0.3			
1027	Hydrogen Sulfide	—					
1022	Copper	—		1.0			
1017	Chloride	—		250			
1016	Calcium	—					
1003	Ammonia as N	—					
1002	Aluminum	—		0.2			

FRDS	Contaminant Name	Result*	Method	MCL*	MDL*	Analysis Date	Analyst
2905	Surfactants	—					
1997	Langlier Index	—					
1930	Dissolved Solids	—		500			
1927	Alkalinity as CaC03	—					
1926	Conductivity uS/cm	—					
1925	pH	—		6.5-8.			
1920	Odor (Threshold #)	—		3			
1915	Hardness as CaC03	—					
1905	Color	—		15c.u.			
1095	Zinc	—		5			
1055	Sulfate	—		250			

DOUG AMICK
CITY OF GREENLEAF
20523 N WHITTIER DRIVE
GREENLEAF, ID, 83626

*Reported in mg/L unless otherwise noted
ND = Not detected within sensitivity of instrument
— = No analysis performed
MDL = Method detection limit
MCL = Maximum Contaminant Level

Signature of Laboratory Supervisor 5/5/15 Date
Client Manager: **Christi Young**

LAB FEDERAL ID#: **ID00020**	LAB SAMPLE #: **1509951**
DATE LAB REC'D SAMPLE: 3/17/2015	DATE REPORTED BY LAB: 3/20/2015
COMPLIANCE SAMPLE [X] YES [ ] NO	REPLACEMENT SAMPLE [ ]
COLLECTION DATE 3/17/2015	COLLECTION TIME: (24 hour clock) 8:30
SAMPLE TYPE: [ ] CO-confirmation [ ] RP-repeat [X] RT-routine [ ] DU-duplicate [ ] SP-special [ ] Other	
PWS#: 3140041	PWS NAME: CITY OF GREENLEAF
SAMPLING POINT/LOCATION: WELL #1 HARMONY OUTSIDE GRAB	TAG #/FACILITY ID:
COLLECTOR'S NAME: D AMICK	CONTACT PHONE (208) 454-0552

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Date Report Printed: 3/20/2015 CC: DEQ-BOISE

**Note:

PUBLIC DRINKING WATER SYSTEM INORGANIC CHEMICAL (IOC) ANALYSIS REPORT:

Phase II

FRDS	Contaminant Name	Result*	Method	MCL*	MDL*	Analysis Date	Analyst
1010	Barium	---		2			
1015	Cadmium	---		0.005			
1020	Chromium	---		0.1			
1035	Mercury	---		0.002			
1038	Ttl(N02/N03)	---		10			
1040	Nitrate	---		10			
1041	Nitrite	---		1.0			
1045	Selenium	---		0.05			
1024	Cyanide	---		0.2			

Phase V

FRDS	Contaminant Name	Result*	Method	MCL*	MDL*	Analysis Date	Analyst
1085	Thallium	---		0.002			
1075	Beryllium	---		0.004			
1074	Antimony	---		0.006			
1036	Nickel	---		n/a			

Other IOC

FRDS	Contaminant Name	Result*	Method	MCL*	MDL*	Analysis Date	Analyst
1052	Sodium	---		n/a			
1025	Fluoride	---		4.0			
1005	Arsenic	0.006	EPA 200.8	0.01	0.003	3/19/2015	JH

Secondary IOCS (optional)

FRDS	Contaminant Name	Result*	Method	MCL*	MDL*	Analysis Date	Analyst
1050	Silver	---		0.1			
1049	Silica	---					
1042	Potassium	---					
1032	Manganese	---		0.05			
1031	Magnesium	---					
1028	Iron	---		0.3			
1027	Hydrogen Sulfide	---					
1022	Copper	---		1.0			
1017	Chloride	---		250			
1016	Calcium	---					
1003	Ammonia as N	---					
1002	Aluminum	---		0.2			

FRDS	Contaminant Name	Result*	Method	MCL*	MDL*	Analysis Date	Analyst
2905	Surfactants	---					
1997	Langlier Index	---					
1930	Dissolved Solids	---		500			
1927	Alkalinity as CaC03	---					
1926	Conductivity uS/cm	---					
1925	pH	---		6.5-8.			
1920	Odor (Threshold #)	---		3			
1915	Hardness as CaC03	---					
1905	Color	---		15c.u.			
1095	Zinc	---		5			
1055	Sulfate	---		250			

DOUG AMICK
CITY OF GREENLEAF
20523 N WHITTIER DRIVE
GREENLEAF, ID, 83626

*Reported in mg/L unless otherwise noted
ND = Not detected within sensitivity of instrument
--- = No analysis performed
MDL = Method detection limit
MCL = Maximum Contaminant Level

Signature of Laboratory Supervisor 3/23/15 Date
Client Manager: **Christi Young**

LAB FEDERAL ID#: **ID00020**	LAB SAMPLE #: **1541668**
DATE LAB REC'D SAMPLE: 9/29/2015	DATE REPORTED BY LAB: 10/7/2015
COMPLIANCE SAMPLE [X] YES [ ] NO	REPLACEMENT SAMPLE [ ]
COLLECTION DATE 9/29/2015	COLLECTION TIME: (24 hour clock) 9:00
SAMPLE TYPE: [ ] CO-confirmation [ ] RP-repeat [X] RT-routine [ ] DU-duplicate [ ] SP-special [ ] Other	
PWS#: 3140041	PWS NAME: CITY OF GREENLEAF
SAMPLING POINT/LOCATION: WELL #4 HARMONY INSIDE BACK UP	TAG #/FACILITY ID:
COLLECTOR'S NAME:	CONTACT PHONE (208) 454-0552

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Date Report Printed: 10/7/2015 CC: DEQ-BOISE

**Note:

PUBLIC DRINKING WATER SYSTEM INORGANIC CHEMICAL (IOC) ANALYSIS REPORT:

Phase II								Phase V							
FRDS	Contaminant Name	Result*	Method	MCL*	MDL*	Analysis Date	Analyst	FRDS	Contaminant Name	Result*	Method	MCL*	MDL*	Analysis Date	Analyst
1010	Barium	—		2				1085	Thallium	—		0.002			
1015	Cadmium	—		0.005				1075	Beryllium	—		0.004			
1020	Chromium	—		0.1				1074	Antimony	—		0.006			
1035	Mercury	—		0.002				1036	Nickel	—		n/a			
1038	Ttl(N02/N03)	—		10				Other IOCs							
1040	Nitrate	ND	EPA 300.0	10	0.2	9/29/2015	NC	1052	Sodium	—		n/a			
1041	Nitrite	—		1.0				1025	Fluoride	—		4.0			
1045	Selenium	—		0.05				1005	Arsenic	—		0.01			
1024	Cyanide	—		0.2											
Secondary IOCs (optional)															
1050	Silver	—		0.1				2905	Surfactants	—					
1049	Silica	—						1997	Langlier Index	—					
1042	Potassium	—						1930	Dissolved Solids	—		500			
1032	Manganese	—		0.05				1927	Alkalinity as CaC03	—					
1031	Magnesium	—						1926	Conductivity uS/cm	—					
1028	Iron	—		0.3				1925	pH	—		6.5-8.			
1027	Hydrogen Sulfide	—						1920	Odor (Threshold #)	—		3			
1022	Copper	—		1.0				1915	Hardness as CaC03	—					
1017	Chloride	—		250				1905	Color	—		15c.u.			
1016	Calcium	—						1095	Zinc	—		5			
1003	Ammonia as N	—						1055	Sulfate	—		250			
1002	Aluminum	—		0.2											

DOUG AMICK
CITY OF GREENLEAF
20523 N WHITTIER DRIVE
GREENLEAF, ID, 83626

*Reported in mg/L unless otherwise noted
ND = Not detected within sensitivity of instrument
--- = No analysis performed
MDL = Method detection limit
MCL = Maximum Contaminant Level

Signature of Laboratory Supervisor 10/7/15 Date
Client Manager: **Christi Young**

LAB FEDERAL ID#: **ID00020**	LAB SAMPLE #: **1541667**
DATE LAB REC'D SAMPLE: 9/29/2015	DATE REPORTED BY LAB: 10/7/2015
COMPLIANCE SAMPLE [X] YES [ ] NO	REPLACEMENT SAMPLE [ ]
COLLECTION DATE 9/29/2015	COLLECTION TIME: (24 hour clock) 8:45
SAMPLE TYPE: [ ] CO-confirmation [ ] RP-repeat [X] RT-routine [ ] DU-duplicate [ ] SP-special [ ] Other	
PWS#: 3140041	PWS NAME: CITY OF GREENLEAF
SAMPLING POINT/LOCATION: WELL #2 FRIENDS	TAG #/FACILITY ID:
COLLECTOR'S NAME:	CONTACT PHONE (208) 454-0552

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Date Report Printed: 10/7/2015 CC: DEQ-BOISE

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**Note:

PUBLIC DRINKING WATER SYSTEM INORGANIC CHEMICAL (IOC) ANALYSIS REPORT:

Phase II								Phase V							
FRDS	Contaminant Name	Result*	Method	MCL*	MDL*	Analysis Date	Analyst	FRDS	Contaminant Name	Result*	Method	MCL*	MDL*	Analysis Date	Analyst
1010	Barium	—		2				1085	Thallium	—		0.002			
1015	Cadmium	—		0.005				1075	Beryllium	—		0.004			
1020	Chromium	—		0.1				1074	Antimony	—		0.006			
1035	Mercury	—		0.002				1036	Nickel	—		n/a			
1038	Ttl(N02/N03)	—		10				Other IOCs							
1040	Nitrate	ND	EPA 300.0	10	0.2	9/29/2015	NC	1052	Sodium	—		n/a			
1041	Nitrite	—		1.0				1025	Fluoride	—		4.0			
1045	Selenium	—		0.05				1005	Arsenic	—		0.01			
1024	Cyanide	—		0.2											
Secondary IOCs (optional)															
1050	Silver	—		0.1				2905	Surfactants	—					
1049	Silica	—						1997	Langlier Index	—					
1042	Potassium	—						1930	Dissolved Solids	—		500			
1032	Manganese	—		0.05				1927	Alkalinity as CaC03	—					
1031	Magnesium	—						1926	Conductivity uS/cm	—					
1028	Iron	—		0.3				1925	pH	—		6.5-8.			
1027	Hydrogen Sulfide	—						1920	Odor (Threshold #)	—		3			
1022	Copper	—		1.0				1915	Hardness as CaC03	—					
1017	Chloride	—		250				1905	Color	—		15c.u.			
1016	Calcium	—						1095	Zinc	—		5			
1003	Ammonia as N	—						1055	Sulfate	—		250			
1002	Aluminum	—		0.2											

DOUG AMICK
CITY OF GREENLEAF
20523 N WHITTIER DRIVE
GREENLEAF, ID, 83626

*Reported in mg/L unless otherwise noted
ND = Not detected within sensitivity of instrument
--- = No analysis performed
MDL = Method detection limit
MCL = Maximum Contaminant Level

Signature of Laboratory Supervisor 10/7/15 Date
Client Manager: Christi Young

Lab Federal ID#:	ID00020	Lab Sample	1336522
Date Lab Rec'd Sample:	8/23/2013	Date Reported by Lab:	10/24/13
Compliance Sample: X Yes No		Replacement Sample	
Collection Date:	8/23/2013	Time Collected:	11:45
Sample Type:	CO-confirmation	RP-repeat	
X RT-routine	DU-duplicate	SP-special	Other
PWS #: 3140041	PWS Name: CITY OF GREENLEAF		
Sampling Point/Location	BUTLER WELL	Tag # / Facility ID:	
Collector's Name:	D AMICK	Contact Phone #:	(208) 454-0552

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PUBLIC DRINKING WATER SYSTEM RADIOLOGICAL ANALYSIS REPORT

FRDS Number	CONTAMINANT	Result ug/L	Result pCi/L	MCL	Analysis Date	Analyst	Method
4002	**Gross Alpha Activity** *(Includes Radium and Uranium)*		ND		9/14/2013	SUM	EPA 900.0
4006	**Uranium, Combined** *(required if gross alpha exceeds 15 pCi/L; activity = 0.67 x concentration ug/L)*	--	--				
4000	**Adjusted Gross Alpha** *(Subtract Uranium activity level from Gross Alpha Activity above)*		--				
4020	**Radium-226** *(Required if Alpha activity is greater than 5pCi/L)*		--				
4030	**Radium-228**		--				
4010	**Total Measured Radium** *(add results of Ra-226 and Ra-228)*		--				
4100	**Beta/Photon Activity** *(Measure major isotopes if activity exceeds 50 pCi/L)*		--				

ND = Not detected within sensitivity of instrument
-- = No analysis performed for this contaminant

Lab Supervisor's Signature Date 10/29/13

Radiological testing performed by Summit Environmental Technologies (SUM).

Attn: LEE BELT
CITY OF GREENLEAF
20523 N WHITTIER DRIVE
GREENLEAF, ID 83626

CC: DEQ-BOISE

Lab Federal ID#: ID00020	Lab Sample 1354260
Date Lab Rec'd Sample: 12/31/2013	Date Reported by Lab: 01/24/14
Compliance Sample: [X] Yes [ ] No	Replacement Sample [ ]
Collection Date: 12/30/2013	Time Collected: 16:30
Sample Type: [ ] CO-confirmation [ ] RP-repeat [X] RT-routine [ ] DU-duplicate [ ] SP-special [ ] Other	
PWS #: 3140041	PWS Name: CITY OF GREENLEAF
Sampling Point/Location WELL #1 HARMONY OUTSIDE GRAB	Tag # / Facility ID:
Collector's Name: D AMICK	Contact Phone #: (208) 454-0552

Analytical Laboratories, Inc.
1804 N. 33rd Street
Boise, Idaho 83703
Phone (208) 342-5515

PUBLIC DRINKING WATER SYSTEM RADIOLOGICAL ANALYSIS REPORT

FRDS Number	CONTAMINANT	Result ug/L	Result pCi/L	MCL	Analysis Date	Analyst	Method
4002	**Gross Alpha Activity** *(Includes Radium and Uranium)*		4.9+/-3.6		1/16/2014	SUM	EPA 900.0
4006	**Uranium, Combined** *(required if gross alpha exceeds 15 pCi/L; activity = 0.67 x concentration ug/L)*	--	--				
4000	**Adjusted Gross Alpha** *(Subtract Uranium activity level from Gross Alpha Activity above)*		--				
4020	**Radium-226** *(Required if Alpha activity is greater than 5pCi/L)*		--				
4030	**Radium-228**		--				
4010	**Total Measured Radium** *(add results of Ra-226 and Ra-228)*		--				
4100	**Beta/Photon Activity** *(Measure major isotopes if activity exceeds 50 pCi/L)*		--				

ND = Not detected within sensitivity of instrument
-- = No analysis performed for this contaminant

Lab Supervisor's Signature Date 1/24/14

Attn: LEE BELT
CITY OF GREENLEAF
20523 N WHITTIER DRIVE
GREENLEAF, ID 83626

CC: DEQ-BOISE

Analytical Laboratories, Inc.

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Attn: LEE BELT
CITY OF GREENLEAF
20523 N WHITTIER DRIVE
GREENLEAF, ID 83626

Collected By:
Submitted By: D AMICK

Source of Sample:
BUTLER WELL

Time of Collection: 10:30
Date of Collection: 3/27/2009
Date Received: 3/27/2009
Report Date: 4/17/2009

PWS: 3140041 **PWS Name** CITY OF GREENLEAF

Laboratory Analysis Report

Sample Number: 0907407

Test Requested	MCL	Analysis Result	Units	MDL	Method	Date Completed	Analyst
Ethylene Dibromide	0.05	<0.02	ug/L	0.02	EPA 504.1	4/2/2009	CY
1,2-Dibromo-3-chloropropane	0.20	<0.02	ug/L	0.02	EPA 504.1	4/2/2009	CY
Alachlor	2.00	<0.24	ug/L	0.24	EPA 508.1	4/16/2009	CY
Aldrin	UR	<0.02	ug/L	0.02	EPA 508.1	4/16/2009	CY
Atrazine	3.00	<0.17	ug/L	0.17	EPA 508.1	4/16/2009	CY
Butachlor	UR	<0.40	ug/L	0.4	EPA 508.1	4/16/2009	CY
gamma-BHC (Lindane)	0.20	<0.01	ug/L	0.01	EPA 508.1	4/16/2009	CY
Dieldrin	UR	<0.02	ug/L	0.02	EPA 508.1	4/16/2009	CY
Endrin	0.20	<0.01	ug/L	0.01	EPA 508.1	4/16/2009	CY
Heptachlor	0.40	<0.02	ug/L	0.02	EPA 508.1	4/16/2009	CY
Heptachlor epoxide	0.20	<0.01	ug/L	0.01	EPA 508.1	4/16/2009	CY
Hexachlorobenzene	1.00	<0.02	ug/L	0.02	EPA 508.1	4/16/2009	CY
Hexachlorocyclopentadiene	50.0	<0.02	ug/L	0.02	EPA 508.1	4/16/2009	CY
Metribuzin	UR	<0.40	ug/L	0.4	EPA 508.1	4/16/2009	CY
Methoxychlor	40.0	<0.02	ug/L	0.02	EPA 508.1	4/16/2009	CY
Metolachlor	UR	<0.40	ug/L	0.4	EPA 508.1	4/16/2009	CY
Propachlor	UR	<0.05	ug/L	0.05	EPA 508.1	4/16/2009	CY
Simazine	4.00	<0.11	ug/L	0.11	EPA 508.1	4/16/2009	CY

MCL = Maximum Contamination Level
MDL = Method/Minimum Detection Limit
UR = Unregulated

Date Report Printed: 4/17/2009 4:42:38 P

Laboratory Analysis Report

Sample Number: 0907407

Test Requested	MCL	Analysis Result	Units	MDL	Method	Date Completed	Analyst
Chlordane(Total)	2.00	<0.06	ug/L	0.06	EPA 508.1	4/16/2009	CY
Toxaphene	3.00	<1.00	ug/L	1	EPA 508.1	4/16/2009	CY
Total PCB	0.50	<0.10	ug/L	0.1	EPA 508.1	4/16/2009	CY
Dalapon	200	<0.07	ug/L	0.07	EPA 515.3	4/13/2009	CY
Dicamba	UR	<0.20	ug/L	0.2	EPA 515.3	4/13/2009	CY
2,4-Dichlorophenoxyacetic acid (2,4-D)	70.0	<0.13	ug/L	0.13	EPA 515.3	4/13/2009	CY
Dinoseb	7.00	<0.13	ug/L	0.13	EPA 515.3	4/13/2009	CY
Pentachlorophenol	1.00	<0.06	ug/L	0.06	EPA 515.3	4/13/2009	CY
Picloram	500	<0.13	ug/L	0.13	EPA 515.3	4/13/2009	CY
Silvex	50.0	<0.09	ug/L	0.09	EPA 515.3	4/13/2009	CY
Bis(2-ethylhexyl)adipate	400	<1.0	ug/L	1	EPA 525.2	4/2/2009	CY
Bis(2-ethylhexyl)phthalate	6.00	<1.0	ug/L	1	EPA 525.2	4/2/2009	CY
Aldicarb	3.0	<2.0	ug/L	2	EPA 531.1	4/9/2009	CY
Aldicarb sulfone	2.0	<2.0	ug/L	2	EPA 531.1	4/9/2009	CY
Aldicarb sulfoxide	4.0	<2.0	ug/L	2	EPA 531.1	4/9/2009	CY
Carbaryl	UR	<2.0	ug/L	2	EPA 531.1	4/9/2009	CY
Carbofuran	40	<0.6	ug/L	0.6	EPA 531.1	4/9/2009	CY
3-Hydroxycarbofuran	UR	<1.5	ug/L	1.5	EPA 531.1	4/9/2009	CY
Methiocarb	UR	<2.0	ug/L	2	EPA 531.1	4/9/2009	CY
Methomyl	UR	<2.0	ug/L	2	EPA 531.1	4/9/2009	CY
Oxamyl	200	<0.4	ug/L	0.4	EPA 531.1	4/9/2009	CY
Propoxur (Baygon)	UR	<2.0	ug/L	2	EPA 531.1	4/9/2009	CY
Glyphosate	700	<10.0	ug/L	10	EPA 547	4/9/2009	CY
Endothall	100	<7.9	ug/L	7.9	EPA 548.1	3/31/2009	CY
Diquat	20.0	<0.8	ug/L	0.8	EPA 549.2	4/8/2009	CY
Benzo(a)pyrene	0.20	<0.05	ug/L	0.05	EPA 550.1	4/8/2009	CY
Benzene	5	<0.5	ug/L	0.5	EPA 524.2	4/4/2009	DMB
Carbon tetrachloride	5	<0.5	ug/L	0.5	EPA 524.2	4/4/2009	DMB
Chlorobenzene	100	<0.5	ug/L	0.5	EPA 524.2	4/4/2009	DMB
1,2-Dichlorobenzene	600	<0.5	ug/L	0.5	EPA 524.2	4/4/2009	DMB
1,4-Dichlorobenzene	75	<0.5	ug/L	0.5	EPA 524.2	4/4/2009	DMB

MCL = Maximum Contamination Level
MDL = Method/Minimum Detection Limit
UR = Unregulated

Date Report Printed: 4/17/2009 4:42:38 P

Laboratory Analysis Report

Sample Number: 0907407

Test Requested	MCL	Analysis Result	Units	MDL	Method	Date Completed	Analyst
1,2-Dichloroethane	5	<0.5	ug/L	0.5	EPA 524.2	4/4/2009	DMB
1,1-Dichloroethene	7	<0.5	ug/L	0.5	EPA 524.2	4/4/2009	DMB
cis-1,2-Dichloroethene	70	<0.5	ug/L	0.5	EPA 524.2	4/4/2009	DMB
trans-1,2-Dichloroethene	100	<0.5	ug/L	0.5	EPA 524.2	4/4/2009	DMB
1,2-Dichloropropane	5	<0.5	ug/L	0.5	EPA 524.2	4/4/2009	DMB
Ethylbenzene	700	<0.5	ug/L	0.5	EPA 524.2	4/4/2009	DMB
Styrene	100	<0.5	ug/L	0.5	EPA 524.2	4/4/2009	DMB
Tetrachloroethene	5	<0.5	ug/L	0.5	EPA 524.2	4/4/2009	DMB
Toluene	1000	<0.5	ug/L	0.5	EPA 524.2	4/4/2009	DMB
1,2,4-Trichlorobenzene	70	<0.5	ug/L	0.5	EPA 524.2	4/4/2009	DMB
1,1,1-Trichloroethane	200	<0.5	ug/L	0.5	EPA 524.2	4/4/2009	DMB
1,1,2-Trichloroethane	200	<0.5	ug/L	0.5	EPA 524.2	4/4/2009	DMB
Trichloroethene	5	<0.5	ug/L	0.5	EPA 524.2	4/4/2009	DMB
Vinyl chloride	2	<0.5	ug/L	0.5	EPA 524.2	4/4/2009	DMB
Total THM's	80	3.3	ug/L	2	EPA 524.2	4/4/2009	DMB
Bromodichloromethane	----	<0.5	ug/L	0.5	EPA 524.2	4/4/2009	DMB
Bromoform	----	<0.5	ug/L	0.5	EPA 524.2	4/4/2009	DMB
Chloroform	----	3.3	ug/L	0.5	EPA 524.2	4/4/2009	DMB
Dibromochloromethane	----	<0.5	ug/L	0.5	EPA 524.2	4/4/2009	DMB
Xylene, Total	10000	<0.5	ug/L	0.5	EPA 524.2	4/4/2009	DMB
Dichloromethane	5	<0.5	ug/L	0.5	EPA 524.2	4/4/2009	DMB
Methyl-tert-butylether	UR	<0.5	ug/L	0.5	EPA 524.2	4/4/2009	DMB

4/21/09

MCL = Maximum Contamination Level
MDL = Method/Minimum Detection Limit
UR = Unregulated

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please contact your client manager: **David Bennett**

Date Report Printed: 4/17/2009 4:42:38 P

LAB FEDERAL ID#: **ID00020**	LAB SAMPLE #: **0907407**
DATE LAB REC'D SAMPLE: 3/27/2009	DATE REPORTED BY LAB: 4/17/2009
COMPLIANCE SAMPLE: [X] YES [ ] NO	REPLACEMENT SAMPLE [ ]
COLLECTION DATE: 3/27/2009	COLLECTION TIME: (24 hour clock) 10:30
SAMPLE TYPE: [ ] CO-confirmation [ ] RP-repeat X RT-routine [ ] DU-duplicate [ ] SP-special [ ] Other _____	
PWS#: 3140041	PWS NAME: CITY OF GREENLEAF
SAMPLING POINT/LOCATION: BUTLER WELL	TAG #/FACILITY ID:
COLLECTOR'S NAME:	CONTACT PHONE #: (208) 454-0552

Analytical Laboratories, Inc.

1804 N. 33rd Street
Boise, Idaho 83703
Phone (208) 342-5515

http://www.analyticallaboratories.com

Date Report Printed: 4/17/2009

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**Note:

PUBLIC DRINKING WATER SYSTEM SYNTHETIC ORGANIC CHEMICAL (SOC) ANALYSIS REPORT:

FRDS	Contaminant Name	Result*	Method	MCL*	MDL*	Analysis Date	Analyst	FRDS	Contaminant Name	Result*	Method	MCL*	MDL*	Analysis Date	Analyst
2046	Carbofuran	ND	EPA 531.1	40	0.6	4/9/2009	CY	2959	Chlordane	ND	EPA 508.1	2.0	0.06	4/16/2009	CY
2042	Hexachlorocyclopentadiene	ND	EPA 508.1	50	0.02	4/16/2009	CY	2946	EDB	ND	EPA 504.1	0.05	0.02	4/2/2009	CY
2041	Dinoseb	ND	EPA 515.3	7	0.13	4/13/2009	CY	2931	DBCP	ND	EPA 504.1	0.2	0.02	4/2/2009	CY
2040	Picloram	ND	EPA 515.3	500	0.13	4/13/2009	CY	2383	PCBs	ND	EPA 508.1	0.5	0.1	4/16/2009	CY
2037	Simazine	ND	EPA 508.1	4.0	0.11	4/16/2009	CY	2326	Pentachlorophenol	ND	EPA 515.3	1	0.06	4/13/2009	CY
2036	Oxamyl	ND	EPA 531.1	200	0.4	4/9/2009	CY	2306	Benzo[a]pyrene	ND	EPA 550.1	0.2	0.05	4/8/2009	CY
2035	Di(2-ethylhexyl)adipate	ND	EPA 525.2	400	1	4/2/2009	CY	2039	Di(2-ethylhexyl)phthalate	ND	EPA 525.2	6.0	1	4/2/2009	CY
2034	Glyphosate	ND	EPA 547	700	10	4/9/2009	CY	2274	Hexachlorobenzene	ND	EPA 508.1	1.0	0.02	4/16/2009	CY
2033	Endothall	ND	EPA 548.1	100	7.9	3/31/2009	CY	2110	2,4,5-TP	ND	EPA 515.3	50	0.09	4/13/2009	CY
2032	Diquat	ND	EPA 549.2	20	0.8	4/8/2009	CY	2105	2,4-D	ND	EPA 515.3	70	0.13	4/13/2009	CY
2031	Dalapon	ND	EPA 515.3	200	0.07	4/13/2009	CY	2067	Heptachlor epoxide	ND	EPA 508.1	0.2	0.01	4/16/2009	CY
2020	Toxaphene	ND	EPA 508.1	3.0	1	4/16/2009	CY	2065	Heptachlor	ND	EPA 508.1	0.4	0.02	4/16/2009	CY
2015	Methoxychlor	ND	EPA 508.1	40.0	0.02	4/16/2009	CY	2051	Alachlor	ND	EPA 508.1	2.0	0.24	4/16/2009	CY
2010	Lindane	ND	EPA 508.1	0.2	0.01	4/16/2009	CY	2050	Atrazine	ND	EPA 508.1	3.0	0.17	4/16/2009	CY
2005	Endrin	ND	EPA 508.1	2.0	0.01	4/16/2009	CY								

*Reported in ug/L unless otherwise noted
ND = Not detected within sensitivity of instrument (MDL)

— = No analysis performed
MDL = Method detection limit

4/21/09

Signature of Laboratory Supervisor Date

Client Manager: **David Bennett**

LEE BELT
CITY OF GREENLEAF
20523 N WHITTIER DRIVE
GREENLEAF, ID, 83626

LAB FEDERAL ID#: ID00020	LAB SAMPLE #: 0907407
DATE LAB REC'D SAMPLE: 3/27/2009	DATE REPORTED BY LAB: 4/17/2009
COMPLIANCE SAMPLE [X] YES [ ] NO	REPLACEMENT SAMPLE [ ]
COLLECTION DATE 3/27/2009	COLLECTION TIME: 10:30 (24 hour clock)
SAMPLE TYPE: [ ] CO-conformation [ ] RP-repeat X RT-routine [ ] DU-duplicate [ ] SP-special [ ] Other	
PWS#: 3140041	PWS NAME: CITY OF GREENLEAF
SAMPLING POINT/LOCATION: BUTLER WELL	TAG #/FACILITY ID:
COLLECTOR'S NAME	CONTACT PHONE (208) 454-0552

Analytical Laboratories, Inc.

1804 N. 33rd Street
Boise, Idaho 83703
Phone (208) 342-5515

http://www.analyticallaboratories.com

Date Report Printed: 4/17/2009

CC: DEQ-BOISE

**Note:

PUBLIC DRINKING WATER SYSTEM VOLATILE ORGANIC CHEMICAL (VOC) ANALYSIS REPORT:

METHOD: EPA 524.2 | ANALYSIS DATE: 4/4/2009 | ANALYST: DMB

FRDS	Contaminant Name	Result*	MCL*	MDL*
2378	1,2,4-Trichlorobenzene	ND	70.0	0.5
2380	cis-1,2-Dichloroethylene	ND	70.0	0.5
2950	Trihalomethanes - Total	3.3	80.0	2
2941	Chloroform	3.3		0.5
2942	Bromoform	ND		0.5
2943	Bromodichloromethane	ND		0.5
2944	Dibromochloromethane	ND		0.5
2955	Xylenes - Total	ND	10000	0.5
2964	Dichloromethane	ND	5.0	0.5
2969	p-Dichlorobenzene	ND	75.0	0.5
2968	o-Dichlorobenzene	ND	600.0	0.5
2976	Vinyl chloride	ND	2.0	0.5
2977	1,1-Dichloroethylene	ND	7.0	0.5

FRDS	Contaminant Name	Result*	MCL*	MDL*
2979	trans-1,2-Dichloroethylene	ND	100.0	0.5
2980	1,2-Dichloroethane	ND	5.0	0.5
2981	1,1,1-Trichloroethane	ND	200.0	0.5
2982	Carbon Tetrachloride	ND	5.0	0.5
2983	1,2-Dichloropropane	ND	5.0	0.5
2984	Trichloroethylene	ND	5.0	0.5
2985	1,1,2-Trichloroethane	ND	200.0	0.5
2987	Tetrachloroethylene	ND	5.0	0.5
2989	Monochlorobenzene	ND	100.0	0.5
2990	Benzene	ND	5.0	0.5
2991	Toluene	ND	1000.0	0.5
2992	Ethylbenzene	ND	700.0	0.5
2996	Styrene	ND	100.0	0.5

*Reported in ug/L unless otherwise noted
ND = Not detected within sensitivity of instrument(MDL)

--- = No analysis performed
MDL = Method detection limit

LEE BELT
CITY OF GREENLEAF
20523 N WHITTIER DRIVE
GREENLEAF, ID, 83626

4/21/09

Signature of Laboratory Supervisor Date

Client Manager: David Bennett

Analytical Laboratories, Inc.

1804 N. 33rd Street
Boise, Idaho 83703
Phone (208) 342-5515

RECEIVED
JAN 1 8 2011
GREENLEAF CITY HALL

Attn: LEE BELT
CITY OF GREENLEAF
20523 N WHITTIER DRIVE
GREENLEAF, ID 83626

Collected By: D AMICK
Submitted By: D AMICK

Source of Sample:
HARMONY WELL #1

Time of Collection: 12:50
Date of Collection: 12/21/2010
Date Received: 12/21/2010
Report Date: 1/12/2011

Field Temp:
Temp Rcvd in Lab: 11.5 °C
PWS: 3140041
PWS Name CITY OF GREENLEAF

Laboratory Analysis Report

Sample Number: 1039527

EPA Methods 505, 515.3, 525.2, and 531.1 were performed by Anatek Labs (ATL).

Test Requested	MCL	Analysis Result	Units	MDL	Method	Date Completed	Analyst
Arsenic Low	0.01	0.005	mg/L	0.003	EPA 200.8	12/27/2010	JH
Sodium, Na	UR	37.5	mg/L	0.50	EPA 200.7	12/22/2010	KC
Barium, Ba	2	0.19	mg/L	0.05	EPA 200.7	12/23/2010	KC
Cadmium Low	0.005	<0.0005	mg/L	0.0005	EPA 200.8	12/27/2010	JH
Chromium Low	0.1	<0.002	mg/L	0.002	EPA 200.8	12/29/2010	JH
Mercury, Hg	0.002	<0.0002	mg/L	0.0002	EPA 245.1	1/5/2011	KC
Selenium Low	0.05	<0.005	mg/L	0.005	EPA 200.8	12/27/2010	JH
Antimony Low	0.006	<0.005	mg/L	0.005	EPA 200.8	12/27/2010	JH
Beryllium Low	0.004	<0.0005	mg/L	0.0005	EPA 200.8	12/29/2010	JH
Nickel, Ni	UR	<0.02	mg/L	0.02	EPA 200.7	12/23/2010	KC
Thallium Low	0.002	<0.001	mg/L	0.001	EPA 200.8	12/27/2010	JH
Nitrite (as N)	1.00	<0.01	mg/L	0.01	EPA 353.2	12/23/2010	SS
Nitrate (as N)	10	<0.2	mg/L	0.2	EPA 300.0	12/21/2010	KC
Ethylene Dibromide	0.05	<0.02	ug/L	0.02	EPA 504.1	12/23/2010	CY
1,2-Dibromo-3-chloropropane	0.20	<0.02	ug/L	0.02	EPA 504.1	12/23/2010	CY
Endrin	2	<0.02	ug/L	0.02	EPA 505	12/27/2010	ATL

MCL = Maximum Contamination Level
MDL = Method Minimum Detection Limit
UR = Unregulated

Date Report Printed: 1/12/2011 4:47:24 P

Laboratory Analysis Report

Sample Number: 1039527

EPA Methods 505, 515.3, 525.2, and 531.1 were performed by Anatek Labs (ATL).

Test Requested	MCL	Analysis Result	Units	MDL	Method	Date Completed	Analyst
gamma-BHC (Lindane)	0.2	<0.02	ug/L	0.02	EPA 505	12/27/2010	ATL
Methoxychlor	40	<0.1	ug/L	0.1	EPA 505	12/27/2010	ATL
Toxaphene	3	<1	ug/L	1	EPA 505	12/27/2010	ATL
Heptachlor	0.4	<0.04	ug/L	0.04	EPA 505	12/27/2010	ATL
Heptachlor epoxide	0.2	<0.02	ug/L	0.02	EPA 505	12/27/2010	ATL
Total PCB	0.5	<0.10	ug/L	0.1	EPA 505	12/27/2010	ATL
Chlordane(Total)	2	<0.1	ug/L	0.1	EPA 505	12/27/2010	ATL
Aldrin	UR	<0.2	ug/L	0.2	EPA 505	12/27/2010	ATL
Dieldrin	UR	<0.2	ug/L	0.2	EPA 505	12/27/2010	ATL
Dalapon	200	<0.1	ug/L	0.1	EPA 515.3	12/29/2010	ATL
Dicamba	UR	<0.1	ug/L	0.1	EPA 515.3	12/29/2010	ATL
2,4-Dichlorophenoxyacetic acid (2,4-D)	70.0	<0.1	ug/L	0.1	EPA 515.3	12/29/2010	ATL
Dinoseb	7.00	<0.1	ug/L	0.1	EPA 515.3	12/29/2010	ATL
Pentachlorophenol	1.00	<0.08	ug/L	0.08	EPA 515.3	12/29/2010	ATL
Picloram	500	<0.1	ug/L	0.1	EPA 515.3	12/29/2010	ATL
Silvex	50.0	<0.1	ug/L	0.1	EPA 515.3	12/29/2010	ATL
Bis(2-ethylhexyl)adipate	400	<1.0	ug/L	1	EPA 525.2	1/6/2011	ATL
Bis(2-ethylhexyl)phthalate	6.00	<1.0	ug/L	1	EPA 525.2	1/6/2011	ATL
Simazine	4	<0.15	ug/L	0.15	EPA 525.2	1/6/2011	ATL
Hexachlorocyclopentadiene	50	<0.2	ug/L	0.2	EPA 525.2	1/6/2011	ATL
Atrazine	3	<0.2	ug/L	0.2	EPA 525.2	1/6/2011	ATL
Alachlor	2	<0.4	ug/L	0.4	EPA 525.2	1/6/2011	ATL
Hexachlorobenzene	1	<0.2	ug/L	0.2	EPA 525.2	1/6/2011	ATL
Butachlor	UR	<0.4	ug/L	0.4	EPA 525.2	1/6/2011	ATL
Metolachlor	UR	<1	ug/L	1	EPA 525.2	1/6/2011	ATL
Metribuzin	UR	<0.2	ug/L	0.2	EPA 525.2	1/6/2011	ATL
Propachlor	UR	<0.2	ug/L	0.2	EPA 525.2	1/6/2011	ATL
Aldicarb	3.0	<2.0	ug/L	2	EPA 531.1	1/11/2011	ATL
Aldicarb sulfone	2.0	<2.0	ug/L	2	EPA 531.1	1/11/2011	ATL
Aldicarb sulfoxide	4.0	<2.0	ug/L	2	EPA 531.1	1/11/2011	ATL
Carbaryl	UR	<2.0	ug/L	2	EPA 531.1	1/11/2011	ATL

MCL = Maximum Contamination Level
MDL = Method Minimum Detection Limit
UR = Unregulated

Date Report Printed: 1/12/2011 4:47:24 P

Laboratory Analysis Report

Sample Number: 1039527

EPA Methods 505, 515.3, 525.2, and 531.1 were performed by Anatek Labs (ATL).

Test Requested	MCL	Analysis Result	Units	MDL	Method	Date Completed	Analyst
Carbofuran	40	<2.0	ug/L	2	EPA 531.1	1/11/2011	ATL
3-Hydroxycarbofuran	UR	<2.0	ug/L	2	EPA 531.1	1/11/2011	ATL
Methomyl	UR	<2.0	ug/L	2	EPA 531.1	1/11/2011	ATL
Oxamyl	200	<4.0	ug/L	4	EPA 531.1	1/11/2011	ATL
Glyphosate	700	<10.0	ug/L	10	EPA 547	12/23/2010	CY
Endothall	100	<7.9	ug/L	7.9	EPA 548.1	12/23/2010	CY
Diquat	20.0	<0.8	ug/L	0.8	EPA 549.2	12/27/2010	CY
Benzo(a)pyrene	0.20	<0.02	ug/L	0.02	EPA 525.2	1/6/2011	ATL
Benzene	5	<0.5	ug/L	0.5	EPA 524.2	1/1/2011	DMB
Carbon tetrachloride	5	<0.5	ug/L	0.5	EPA 524.2	1/1/2011	DMB
Chlorobenzene	100	<0.5	ug/L	0.5	EPA 524.2	1/1/2011	DMB
1,2-Dichlorobenzene	600	<0.5	ug/L	0.5	EPA 524.2	1/1/2011	DMB
1,4-Dichlorobenzene	75	<0.5	ug/L	0.5	EPA 524.2	1/1/2011	DMB
1,2-Dichloroethane	5	<0.5	ug/L	0.5	EPA 524.2	1/1/2011	DMB
1,1-Dichloroethene	7	<0.5	ug/L	0.5	EPA 524.2	1/1/2011	DMB
cis-1,2-Dichloroethene	70	<0.5	ug/L	0.5	EPA 524.2	1/1/2011	DMB
trans-1,2-Dichloroethene	100	<0.5	ug/L	0.5	EPA 524.2	1/1/2011	DMB
1,2-Dichloropropane	5	<0.5	ug/L	0.5	EPA 524.2	1/1/2011	DMB
Ethylbenzene	700	<0.5	ug/L	0.5	EPA 524.2	1/1/2011	DMB
Styrene	100	<0.5	ug/L	0.5	EPA 524.2	1/1/2011	DMB
Tetrachloroethene	5	<0.5	ug/L	0.5	EPA 524.2	1/1/2011	DMB
Toluene	1000	<0.5	ug/L	0.5	EPA 524.2	1/1/2011	DMB
1,2,4-Trichlorobenzene	70	<0.5	ug/L	0.5	EPA 524.2	1/1/2011	DMB
1,1,1-Trichloroethane	200	<0.5	ug/L	0.5	EPA 524.2	1/1/2011	DMB
1,1,2-Trichloroethane	200	<0.5	ug/L	0.5	EPA 524.2	1/1/2011	DMB
Trichloroethene	5	<0.5	ug/L	0.5	EPA 524.2	1/1/2011	DMB
Vinyl chloride	2	<0.5	ug/L	0.5	EPA 524.2	1/1/2011	DMB
Total THM's	80	<2.0	ug/L	2	EPA 524.2	1/1/2011	DMB
Bromodichloromethane	----	<0.5	ug/L	0.5	EPA 524.2	1/1/2011	DMB
Bromoform	----	<0.5	ug/L	0.5	EPA 524.2	1/1/2011	DMB
Chloroform	----	<0.5	ug/L	0.5	EPA 524.2	1/1/2011	DMB

MCL = Maximum Contamination Level
MDL = Method/Minimum Detection Limit
UR = Unregulated

Date Report Printed: 1/12/2011 4:47:24 P

Laboratory Analysis Report

Sample Number: 1039527

EPA Methods 505, 515.3, 525.2, and 531.1 were performed by Anatek Labs (ATL).

Test Requested	MCL	Analysis Result	Units	MDL	Method	Date Completed	Analyst
Dibromochloromethane	----	<0.5	ug/L	0.5	EPA 524.2	1/1/2011	DMB
Xylene, Total	10000	<0.5	ug/L	0.5	EPA 524.2	1/1/2011	DMB
Dichloromethane	5	<0.5	ug/L	0.5	EPA 524.2	1/1/2011	DMB
Methyl-tert-butylether	UR	<0.5	ug/L	0.5	EPA 524.2	1/1/2011	DMB
Fluoride, F	4.0	0.46	mg/L	0.10	EPA 300.0	12/22/2010	KC

David M Bennett 1/13/11

MCL = Maximum Contamination Level
MDL = Method/Minimum Detection Limit
UR = Unregulated

CC: DEQ-BOISE

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If you have any questions concerning this report,
please contact your client manager: David Bennett

Date Report Printed: 1/12/2011 4:47:24 P

LAB FEDERAL ID#: **ID00020**	LAB SAMPLE #: **1039527**
DATE LAB REC'D SAMPLE: 12/21/2010	DATE REPORTED BY LAB: 1/12/2011
COMPLIANCE SAMPLE [X] YES [ ] NO	REPLACEMENT SAMPLE [ ]
COLLECTION DATE 12/21/2010	COLLECTION TIME: (24 hour clock) 12:50
SAMPLE TYPE: [ ] CO-confirmation [ ] RP-repeat [X] RT-routine [ ] DU-duplicate [ ] SP-special [ ] Other	
PWS#: 3140041	PWS NAME: CITY OF GREENLEAF
SAMPLING POINT/LOCATION: HARMONY WELL #1	TAG #/FACILITY ID:
COLLECTOR'S NAME: D AMICK	CONTACT PHONE (208) 454-0552

Analytical Laboratories, Inc.
1804 N. 33rd Street
Boise, Idaho 83703
Phone (208) 342-5515
http://www.analyticallaboratories.com

Date Report Printed: 1/13/2011 CC: DEQ-BOISE

**Note: EPA Methods 505, 515.3, 525.2, and 531.1 were performed by Anatek Labs (ATL).

PUBLIC DRINKING WATER SYSTEM INORGANIC CHEMICAL (IOC) ANALYSIS REPORT:

Phase II

FRDS	Contaminant Name	Result*	Method	MCL*	MDL*	Analysis Date	Analyst
1010	Barium	0.19	EPA 200.7	2	0.05	12/23/2010	KC
1015	Cadmium	ND	EPA 200.8	0.005	0.0005	12/27/2010	JH
1020	Chromium	ND	EPA 200.8	0.1	0.002	12/29/2010	JH
1035	Mercury	ND	EPA 245.1	0.002	0.0002	1/5/2011	KC
1038	Tl(N02/N03)	---		10			
1040	Nitrate	ND	EPA 300.0	10	0.2	12/21/2010	KC
1041	Nitrite	ND	EPA 353.2	1.0	0.01	12/23/2010	SS
1045	Selenium	ND	EPA 200.8	0.05	0.005	12/27/2010	JH
1024	Cyanide	---		0.2			

Phase V

FRDS	Contaminant Name	Result*	Method	MCL*	MDL*	Analysis Date	Analyst
1085	Thallium	ND	EPA 200.8	0.002	0.001	12/27/2010	JH
1075	Beryllium	ND	EPA 200.8	0.004	0.0005	12/29/2010	JH
1074	Antimony	ND	EPA 200.8	0.006	0.005	12/27/2010	JH
1036	Nickel	ND	EPA 200.7	n/a	0.02	12/23/2010	KC

Other IOCs

FRDS	Contaminant Name	Result*	Method	MCL*	MDL*	Analysis Date	Analyst
1052	Sodium	37.5	EPA 200.7	n/a	0.5	12/22/2010	KC
1025	Fluoride	0.46	EPA 300.0	4.0	0.1	12/22/2010	KC
1005	Arsenic	0.005	EPA 200.8	0.01	0.003	12/27/2010	JH

Secondary IOCs (optional)

FRDS	Contaminant Name	Result*	Method	MCL*	MDL*	Analysis Date	Analyst
1050	Silver	---		0.1			
1049	Silica	---					
1042	Potassium	---					
1032	Manganese	---		0.05			
1031	Magnesium	---					
1028	Iron	---		0.3			
1027	Hydrogen Sulfide	---					
1022	Copper	---		1.0			
1017	Chloride	---		250			
1016	Calcium	---					
1003	Ammonia as N	---					
1002	Aluminum	---		0.2			
2905	Surfactants	---					
1997	Langlier Index	---					
1930	Dissolved Solids	---		500			
1927	Alkalinity as CaC03	---					
1926	Conductivity uS/cm	---					
1925	pH	---		6.5-8.			
1920	Odor (Threshold #)	---		3			
1915	Hardness as CaC03	---					
1905	Color	---		15c.u.			
1095	Zinc	---		5			
1055	Sulfate	---		250			

*Reported in mg/L unless otherwise noted
ND = Not detected within sensitivity of instrument
--- = No analysis performed
MDL = Method detection limit
MCL = Maximum Contaminant Level

LEE BELT
CITY OF GREENLEAF
20523 N WHITTIER DRIVE
GREENLEAF, ID, 83626

David M Bennett 1/13/11
Signature of Laboratory Supervisor Date
Client Manager: David Bennett

LAB FEDERAL ID#: **ID00020**	LAB SAMPLE #: **1039527**
DATE LAB REC'D SAMPLE: 12/21/2010	DATE REPORTED BY LAB: 1/12/2011
COMPLIANCE SAMPLE: |X| YES | | NO	REPLACEMENT SAMPLE ☐
COLLECTION DATE: 12/21/2010	COLLECTION TIME: (24 hour clock) 12:50
SAMPLE TYPE: X RT-routine; CO-confirmation; DU-duplicate; ☐ RP-repeat; ☐ SP-special; ☐ Other	
PWS#: 3140041	PWS NAME: CITY OF GREENLEAF
SAMPLING POINT/LOCATION: HARMONY WELL #1	TAG #/FACILITY ID:
COLLECTOR'S NAME: D AMICK	CONTACT PHONE #: (208) 454-0552

Analytical Laboratories, Inc.

1804 N. 33rd Street
Boise, Idaho 83703
Phone (208) 342-5515

http://www.analyticallaboratories.com

Date Report Printed: 1/13/2011

CC: DEQ-BOISE

**Note: EPA Methods 505, 515.3, 525.2, and 531.1 were performed by Anatek Labs (ATL).

PUBLIC DRINKING WATER SYSTEM SYNTHETIC ORGANIC CHEMICAL (SOC) ANALYSIS REPORT:

FRDS	Contaminant Name	Result*	Method	MCL*	MDL*	Analysis Date	Analyst	FRDS	Contaminant Name	Result*	Method	MCL*	MDL*	Analysis Date	Analyst
2046	Carbofuran	ND	EPA 531.1	40	2	1/11/2011	ATL	2959	Chlordane	ND	EPA 505	2.0	0.1	12/27/2010	ATL
2042	Hexachlorocyclopentadiene	ND	EPA 525.2	50	0.2	1/6/2011	ATL	2946	EDB	ND	EPA 504.1	0.05	0.02	12/23/2010	CY
2041	Dinoseb	ND	EPA 515.3	7	0.1	12/29/2010	ATL	2931	DBCP	ND	EPA 504.1	0.2	0.02	12/23/2010	CY
2040	Picloram	ND	EPA 515.3	500	0.1	12/29/2010	ATL	2383	PCBs	ND	EPA 505	0.5	0.1	12/27/2010	ATL
2037	Simazine	ND	EPA 525.2	4.0	0.15	1/6/2011	ATL	2326	Pentachlorophenol	ND	EPA 515.3	1	0.08	12/29/2010	ATL
2036	Oxamyl	ND	EPA 531.1	200	4	1/11/2011	ATL	2306	Benzo[a]pyrene	ND	EPA 525.2	0.2	0.02	1/6/2011	ATL
2035	Di(2-ethylhexyl)adipate	ND	EPA 525.2	400	1	1/6/2011	ATL	2039	Di(2-ethylhexyl)phthalate	ND	EPA 525.2	6.0	1	1/6/2011	ATL
2034	Glyphosate	ND	EPA 547	700	10	12/23/2010	CY	2274	Hexachlorobenzene	ND	EPA 525.2	1.0	0.2	1/6/2011	ATL
2033	Endothall	ND	EPA 548.1	100	7.9	12/23/2010	CY	2110	2,4,5-TP	ND	EPA 515.3	50	0.1	12/29/2010	ATL
2032	Diquat	ND	EPA 549.2	20	0.8	12/27/2010	CY	2105	2,4-D	ND	EPA 515.3	70	0.1	12/29/2010	ATL
2031	Dalapon	ND	EPA 515.3	200	0.1	12/29/2010	ATL	2067	Heptachlor epoxide	ND	EPA 505	0.2	0.02	12/27/2010	ATL
2020	Toxaphene	ND	EPA 505	3.0	1	12/27/2010	ATL	2065	Heptachlor	ND	EPA 505	0.4	0.04	12/27/2010	ATL
2015	Methoxychlor	ND	EPA 505	40.0	0.1	12/27/2010	ATL	2051	Alachlor	ND	EPA 525.2	2.0	0.4	1/6/2011	ATL
2010	Lindane	ND	EPA 505	0.2	0.02	12/27/2010	ATL	2050	Atrazine	ND	EPA 525.2	3.0	0.2	1/6/2011	ATL
2005	Endrin	ND	EPA 505	2.0	0.02	12/27/2010	ATL								

*Reported in ug/L unless otherwise noted
ND = Not detected within sensitivity of instrument (MDL)

--- = No analysis performed
MDL = Method detection limit

David M Bennett 1/13/11
Signature of Laboratory Supervisor Date

Client Manager: **David Bennett**

LEE BELT
CITY OF GREENLEAF
20523 N WHITTIER DRIVE
GREENLEAF, ID, 83626

LAB FEDERAL ID#: **ID00020**	LAB SAMPLE #: **1039527**
DATE LAB REC'D SAMPLE: 12/21/2010	DATE REPORTED BY LAB: 1/12/2011
COMPLIANCE SAMPLE |X| YES [ ] NO	REPLACEMENT SAMPLE [ ]
COLLECTION DATE 12/21/2010	COLLECTION TIME: 12:50 (24 hour clock)
SAMPLE TYPE: [ ] CO-conformation [ ] RP-repeat; X RT-routine [ ] DU-duplicate [ ] SP-special [ ] Other	
PWS#: 3140041	PWS NAME: CITY OF GREENLEAF
SAMPLING POINT/LOCATION: HARMONY WELL #1	TAG #/FACILITY ID:
COLLECTOR'S NAME D AMICK	CONTACT PHONE (208) 454-0552

Analytical Laboratories, Inc.
1804 N. 33rd Street
Boise, Idaho 83703
Phone (208) 342-5515
http://www.analyticallaboratories.com

Date Report Printed: 1/13/2011

CC: DEQ-BOISE

**Note: EPA Methods 505, 515.3, 525.2, and 531.1 were performed by Anatek Labs (ATL).

PUBLIC DRINKING WATER SYSTEM VOLATILE ORGANIC CHEMICAL (VOC) ANALYSIS REPORT:

METHOD: **EPA 524.2** | ANALYSIS DATE: **1/1/2011** | ANALYST: **DMB**

FRDS	Contaminant Name	Result*	MCL*	MDL*
2378	1,2,4-Trichlorobenzene	ND	70.0	0.5
2380	cis-1,2-Dichloroethylene	ND	70.0	0.5
2950	Trihalomethanes - Total	ND	80.0	2
2941	Chloroform	ND		0.5
2942	Bromoform	ND		0.5
2943	Bromodichloromethane	ND		0.5
2944	Dibromochloromethane	ND		0.5
2955	Xylenes - Total	ND	10000	0.5
2964	Dichloromethane	ND	5.0	0.5
2969	p-Dichlorobenzene	ND	75.0	0.5
2968	o-Dichlorobenzene	ND	600.0	0.5
2976	Vinyl chloride	ND	2.0	0.5
2977	1,1-Dichloroethylene	ND	7.0	0.5

FRDS	Contaminant Name	Result*	MCL*	MDL*
2979	trans-1,2-Dichloroethylene	ND	100.0	0.5
2980	1,2-Dichloroethane	ND	5.0	0.5
2981	1,1,1-Trichloroethane	ND	200.0	0.5
2982	Carbon Tetrachloride	ND	5.0	0.5
2983	1,2-Dichloropropane	ND	5.0	0.5
2984	Trichloroethylene	ND	5.0	0.5
2985	1,1,2-Trichloroethane	ND	200.0	0.5
2987	Tetrachloroethylene	ND	5.0	0.5
2989	Monochlorobenzene	ND	100.0	0.5
2990	Benzene	ND	5.0	0.5
2991	Toluene	ND	1000.0	0.5
2992	Ethylbenzene	ND	700.0	0.5
2996	Styrene	ND	100.0	0.5

*Reported in ug/L unless otherwise noted
ND = Not detected within sensitivity of instrument(MDL)
--- = No analysis performed
MDL = Method detection limit

LEE BELT
CITY OF GREENLEAF
20523 N WHITTIER DRIVE
GREENLEAF, ID, 83626

David M Bennett 1/13/11
Signature of Laboratory Supervisor Date
Client Manager: **David Bennett**

Analytical Laboratories, Inc.

1804 N. 33rd Street
Boise, Idaho 83703
Phone (208) 342-5515

Date Report Printed: 8/12/2011 4:11:41
http://www.analyticallaboratories.com

Laboratory Analysis Report

Sample Number: 1122202

Attn: LEE BELT
CITY OF GREENLEAF
20523 N WHITTIER DRIVE
GREENLEAF, ID 83626

Collected By: D AMICK
Submitted By: D AMICK

Source of Sample:
BUTLER WELL

Time of Collection: 12:25
Date of Collection: 8/4/2011
Date Received: 8/4/2011
Report Date: 8/12/2011

PWS#: 3140041

Field Temp: Temp Rcvd in Lab:

PWS Name: CITY OF GREENLEAF

Test Requested	MCL	Analysis Result	Units	MDL	Method	Date Completed	Analyst
Iron, Fe	UR	0.07	mg/L	0.05	EPA 200.7	8/5/2011	KC
Manganese, Mn	UR	0.10	mg/L	0.05	EPA 200.7	8/5/2011	KC
Hardness	UR	44.6	mg/L	5.0	SM 2340	8/12/2011	JH
pH	UR	7.9	S.U.		SM 4500-H B	8/4/2011	JH

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GREENLEAF CITY HALL

David Bennett 8/15/11

Thank you for choosing Analytical Laboratories for your testing needs.

If you have any questions about this report, or any future analytical needs, please contact your client manager:
David Bennett

MCL = Maximum Contamination Level
MDL = Method/Minimum Detection Limit
UR = Unregulated

Analytical Laboratories, Inc.

1804 N. 33rd Street
Boise, Idaho 83703
Phone (208) 342-5515

Date Report Printed: 8/12/2011 4:11:41
http://www.analyticallaboratories.com

Laboratory Analysis Report

Sample Number: 1122201

Attn: LEE BELT
CITY OF GREENLEAF
20523 N WHITTIER DRIVE
GREENLEAF, ID 83626

Collected By: D AMICK
Submitted By: D AMICK

Source of Sample:
HARMONY WELL-OUTSIDE WELL

Time of Collection: 12:15
Date of Collection: 8/4/2011
Date Received: 8/4/2011
Report Date: 8/12/2011

PWS#: 3140041

Field Temp: Temp Rcvd in Lab:

PWS Name: CITY OF GREENLEAF

Test Requested	MCL	Analysis Result	Units	MDL	Method	Date Completed	Analyst
Iron, Fe	UR	0.15	mg/L	0.05	EPA 200.7	8/5/2011	KC
Manganese, Mn	UR	0.26	mg/L	0.05	EPA 200.7	8/5/2011	KC
Hardness	UR	171	mg/L	5.0	SM 2340	8/12/2011	JH
pH	UR	7.9	S.U.		SM 4500-H B	8/4/2011	JH

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8/15/11

MCL = Maximum Contamination Level
MDL = Method/Minimum Detection Limit
UR = Unregulated

Thank you for choosing Analytical Laboratories for your testing needs.

If you have any questions about this report, or any future analytical needs, please contact your client manager:

David Bennett

ANALYTICAL LABORATORIES, INC.
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Boise, Idaho 83703
Phone # (208) 342-5515

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LEAD/COPPER DISTRIBUTION TAP SAMPLES

Public Drinking Water Chemical Analysis Report

Lab Tracking #	SAMPLE LOCATION	Date of Collection	Collection Time	Lead mg/L (frds #1030)	Copper mg/L (frds # 1022)
1030846	20523 WHITTIER	9/29/2010	8:00:00 AM	ND	0.11
1030847	20701 WHITTIER	9/29/2010	8:00:00 AM	0.099	0.16
1030848	20694 HILLCREST	9/29/2010	8:00:00 AM	ND	0.29
1030849	20761 FRIENDS RD	9/29/2010	8:00:00 AM	ND	ND
1030850	20809 SEQUOIA	9/29/2010	8:00:00 AM	ND	0.12

ANALYST	JH
ANALYSIS DATE	10/7/2010

Nitric Acid Preservative Used [X] Yes [ ] No
Pb MDL: 0.005 mg/L Cu MDL: 0.01 mg/L

ACTION-LEVEL FAILURE SAMPLES (Water Quality Parameters)

Check if Desired	FRDS Number	ANALYTE	Analyst	Analysis Date	Result	Sample Location (or Tag # if source sample)
	1030	Source Lead (mg/L)				
	1022	Source Copper (mg/L)				NOTE:
	1925	pH (Standard pH units)				Public water systems serving less than 100,000 people need collect water quality parameter samples only if the result of the distribution samples in the block above indicate that the 90%ile level of lead is above .015 mg/L or the 90%ile level of copper is above 1.3 mg/L. See the definition on the back of this form if you wish to calculate the 90%ile level for your own information
	1996	Temperature (Degrees Celsius)				
	1016	Calcium, mg/L)				
	1927	Alkalinity (as CaCO3, mg/L)				
	1930	Total Dissolved Solids (mg/L)				
	1926	Conductivity (uS)				
	1044	Ortho phosphate (as Po4 mg/L)				
	1049	Silica (as SIO2 mg/L)				

LAB RESULT REPORTING CODES:
ND = Not detected within sensitivity of instument
-- = No analysis performed for this contaminant

****Note:**

PWS #	3140041
Date Parameters Collected	9/29/2010
Date Received	9/29/2010
Time Collected	8:00:00 AM
Date Reported by Lab	10/12/2010
# of pages in this report	1
DEQ USE ONLY:	
90%ile Lead	
90%ile Copper	
#Pb/Cu Samples Reported	
Paperwork Attached	[ ] Yes [ ] No

Lab ID: ID00020

Tracking Number _____

Report Printed Date: 10/12/2010

Attn: LEE BELT
CITY OF GREENLEAF
20523 N WHITTIER DRIVE
GREENLEAF, ID 83626

10-14-10
Lab Supervisor's Signature Date

Client Manager: **David Bennett**

CC: DEQ-BOISE

ANALYTICAL LABORATORIES, INC.
1804 N. 33rd Street
Boise, Idaho 83703
Phone # (208) 342-5515

LEAD/COPPER DISTRIBUTION TAP SAMPLES

Public Drinking Water Chemical Analysis Report

Lab Tracking #	SAMPLE LOCATION	Date of Collection	Collection Time	Lead mg/L (frds #1030)	Copper mg/L (frds # 1022)
1034787	20701 WHITTIER	10/29/2010	8:00:00 AM	ND	ND

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NOV 2010
GREENLEAF CITY HALL

ANALYST	JH
ANALYSIS DATE	11/4/2010

Nitric Acid Preservative Used [X] Yes [ ] No
Pb MDL: 0.005 mg/L Cu MDL: 0.01 mg/L

ACTION-LEVEL FAILURE SAMPLES (Water Quality Parameters)

Check if Desired	FRDS Number	ANALYTE	Analyst	Analysis Date	Result	Sample Location (or Tag # if source sample)
	1030	Source Lead (mg/L)				
	1022	Source Copper (mg/L)				NOTE:
	1925	pH (Standard pH units)				Public water systems serving less than 100,000 people need collect water quality parameter samples only if the result of the distribution samples in the block above indicate that the 90%ile level of lead is above .015 mg/L or the 90%ile level of copper is above 1.3 mg/L. See the definition on the back of this form if you wish to calculate the 90%ile level for your own information
	1996	Temperature (Degrees Celsius)				
	1016	Calcium, mg/L)				
	1927	Alkalinity (as CaCO3, mg/L)				
	1930	Total Dissolved Solids (mg/L)				
	1926	Conductivity (uS)				
	1044	Ortho phosphate (as Po4 mg/L)				
	1049	Silica (as SiO2 mg/L)				

LAB RESULT REPORTING CODES:
ND = Not detected within sensitivity of instument
-- = No analysis performed for this contaminant

****Note:**

PWS #	3140041
Date Parameters Collected	10/29/2010
Date Received	11/2/2010
Time Collected	8:00:00 AM
Date Reported by Lab	11/17/2010
# of pages in this report	1
DEQ USE ONLY:	
90%ile Lead	
90%ile Copper	
#Pb/Cu Samples Reported	
Paperwork Attached	[ ] Yes [ ] No

Lab ID: ID00020

Tracking Number _____

Report Printed Date: 11/17/2010

Attn: LEE BELT
CITY OF GREENLEAF
20523 N WHITTIER DRIVE
GREENLEAF, ID 83626

Lab Supervisor's Signature Date

Client Manager: **David Bennett**

CC: DEQ-BOISE