Gillette Regional Water Supply Project

District Questionnaire Response

as of Thursday August 18, 2011

1. American Road Water & Sewer District
2. Antelope Valley Business Park Improvement & Service District
3. Antelope Valley Improvement & Service District
4. Bennor Estates Improvement & Service District
5. Central Campbell County Improvement & Service District
6. Cook Road Water District
7. Crestview Improvement & Service District
8. Eight Mile Improvement & Service District
9. Freedom Hills Improvement and Service District
10. McKenney Improvement & Service District
11. Meadow Springs Improvement & Service District
12. Moore Court Improvement & Service District (2 responses received)
13. Nickelsons
14. Overbrook Improvement and Service District
15. People's Improvement & Service District
16. Pinnacle Heights Improvement & Service District
17. Rafter D Homeowner's Association
18. Rozet Ranchettes
19. South Douglas Hwy. Water & Sewer District
20. South Fork Estates Improvement & Service District
21. Spring Hill Ranch Improvement & Service District
22. Stone Gate Estates Improvement & Service District

DISTRICT QUESTIONNAIRE

Supplemental Information to Accompany the City of Gillette's WWDC Level III Project Application for Regional Water System Extensions

Gillette Regional Water Supply Project

May 31, 2011

Gillette Regional Water Supply Project

We Are All In This Together

1. INSTRUCTIONS

The City of Gillette Utilities Department, with assistance from the Campbell County Public Works Department, will submit a Level III Project Application to the Wyoming Water Development Commission (WWDC) in August 2011 requesting engineering design, permitting, easement and construction funding for 67% of the costs necessary to extend Regional Water Service from the new Gillette Madison Pipeline to surrounding Improvement and Service Districts and other Water Systems collectively referred to as "Water Districts" located within the Designated Service Area as established by the December 21, 2010 Regional Water Joint Powers Agreement between Campbell County and the City of Gillette. During a May 3, 2011 Special Election, Campbell County Voters approved $20 million from future revenues received through a 1% Specific Purpose Excise Tax (Capital Facilities Tax) to pay for the 33% local match for the regional extension project.

The City of Gillette (City) and Campbell County (County) respectfully request your cooperation as we move forward with the WWDC application to request the 67% State grant funding.

The City, County and the WWDC request the following information be completed and returned to the City by ***July 15, 2011*** within the self-addressed, pre-paid postage envelope.

1. A notarized copy of a resolution supporting the regional extensions project by the board or other governing entity of your respective Water District. An example Resolution is enclosed.
2. Completion and execution (signature) of the following District Questionnaire. The person signing the Questionnaire must have authority to commit the entity to a binding contract.
3. A copy of your most recent (CY 2009 or CY 2010) Water Quality Consumer Confidence Report for your Water District.

The City, County and WWDC will use this information to prioritize our Level III funding request for future regional water service extensions. Responsive Water Districts with immediate water quality/quantity deficiencies will be prioritized higher than Water Districts with less water quality/quantity deficiencies. Non-responsive Water Districts will be prioritized last. Based upon availability of WWDC funding, it might take five or more years to receive funding and/or fully benefit from the 67% WWDC grant share for the regional extension project.

2. CONTACT INFORMATION

Type of Entity (please check one):

_____ Improvement and Service District, *recognized per W.S. 18-12-101 thru 18-12-140*

_X_ Other Statutorily Recognized Special District *(i.e. Water or Irrigation District)*

_____ Home Owner's Association or Subdivision Water Association

_____ Private Water Provider

_____ Other. Please explain: _____

American Road Water + Sewer District PO Box 2874

(Name of Entity) (P.O. Box or Street Address)

Gillette Campbell WY 82717 307-682-5959

(City) (County) (State) (Zip Code) (Phone)

Valerie DuBeau Valerie DuBeau 7-18-11

(Authorized Official - Type or Print Name) (Signature of Authorized Official) (Date)

Valerie DuBeau 307-682-5959

(Contact Person – Type or Print Name) (Phone Number*) (E-mail address)

*The best time to reach the contact person is from 8 AM to 4 PM o'clock on M - F days of the week.

If the questionnaire was prepared by someone other than the contact person, please provide:

Name_____ Phone Number_____ E-mail _____

3. EXTENSION PRIORITIES (WATER DELIVERY SCHEDULE)

Please check one of the following that best describes your desired timeframe to be connected to the Regional Water System.

_____ Immediately (by December 31, 2013)

_____ Less Urgent (after December 31, 2013, but before December 31, 2015)

__X__ No Urgency (after January 1, 2016)

_____ Never.

Space provided for further explanation, if necessary: _____

_____

4. INITIAL LEVEL OF SERVICE (LOS)

Please check one of the following that best describes the type of water service you would like to receive upon execution of water service agreement with the City within the first five years after being connected to the Regional Water System.

__X__ LOS A – continuous, year-round wholesale water service from the Regional Water System.

__X__ LOS B – seasonal service for "peak" or "off-peak" times of the year. (Supplemental water for irrigation demands.)

_____ LOS C – short-term emergency service or fire protection stand-by service.

_____ LOS D – sell excess water to the Regional Water System, provided District water meets rigid quality requirements.

_____ LOS E – no service. We will not enter into a Water Service Agreement with the City within the first five years.

Space provided for further explanation, if necessary: _____

_____

5. LONG-TERM LEVEL OF SERVICE (LOS)

Please check one of the following that best describes the type of water service you would like to receive upon execution of water service agreement with the City, five years after being connected to the Regional Water System, or after December 31, 2021.

__X__ LOS A – continuous, year-round wholesale water service from the Regional Water System.

__X__ LOS B – seasonal service for "peak" or "off-peak" times of the year. (Supplemental water for irrigation demands.)

_____ LOS C – short-term emergency service or fire protection stand-by service.

_____ LOS D – sell excess water to the Regional Water System, provided District water meets rigid quality requirements.

_____ LOS E – no service. We will not enter into a Water Service Agreement with the City after December 31, 2021.

Space provided for further explanation, if necessary: _____

_____

6. DISTRICT WATER SYSTEM CONDITION – READINESS TO ACCEPT REGIONAL WATER*

(1) Each customer is individually metered.
(2) Each tap is equipped with an operational backflow prevention device, specified to meet the appropriate hazard classification.
(3) Water transmission systems (pipes that transport water from wells to the distribution system) are in good condition.
(4) Water storage facilities are in good condition.
(5) Water pumping systems are in good condition.
(6) Water distribution systems (pipes w/ tap connections or hydrant connections) are in good condition.
(7) Valves and fittings are in place to connect to the Regional Water System with little disruption to existing operations.
(8) Not aware of any significant water losses within the transmission/distribution system.

Please check one of the following that best describes the known condition of your water system.

_____ Ready to receive Regional Water Service. Our system meets ALL of the 8 statements listed above.

__X__ Some internal improvements are necessary. Our system meets 4 or more of the 8 statements listed above.

__X__ Major internal improvements are needed. Our system meets 3 or less of the 8 statements listed above.

Space provided for further explanation, if necessary: _____

_____

7. SCHEDULE OF INTERNAL IMPROVEMENTS*

Please check one of the following that best describes your timeframe to rectify any known internal water system deficiencies prior to receiving Regional Water Service. This assumes a significant level of Federal, State, or Local funding will be available to help out.

_____ Known deficiencies will be remedied by December 31, 2013.

__X__ Known deficiencies will be remedied after December 31, 2013, but before December 31, 2015.

__X__ Known deficiencies will be remedied after January 1, 2016.

__X__ Unknown. Technical assistance is necessary to help develop a schedule to remedy improvements.

Space provided for further explanation, if necessary: _____

_____

** Water Districts are strongly encouraged to apply for a WWDC Level II Study if you have more than one or two known deficiencies and/or possess a funding short-fall that would prevent your District from connecting to the Regional Water System by December 31, 2015. A separate WWDC Application requesting a Level II Study is enclosed for your benefit. Or, Water Districts can download a copy of the WWDC Level II Study Application from the WWDC web site:*
http://wwdc.state.wy.us/project_application_info/Rural_Dom_Water_Sys_Proj_Ap.pdf

Applications are to be completed by the District and submitted directly to the Wyoming Water Development Commission by August 15, 2011 to be considered as part of the 2012 Wyoming State Legislature Omnibus Water Planning Bill. If the application is approved, and if State funding is available, the State of Wyoming pays 100% toward the cost of this study. However, a $1,000 application fee is required. $750 of the original $1,000 fee is returned if the study is not completed.

The scope of any proposed Level II Study could involve an evaluation of the District's existing water system condition, development of a schedule for improvements, identification of future funding sources, and/or recommendation of other measures that will improve the operation and efficiency of your District's water system.

City and County Staff are available to help the District(s) prepare this separate Level II application.

Please contact the WWDC at 307.777.7626 for more information.

8. FEDERAL DRINKING WATER COMPLIANCE

a. Are you under any Federal (EPA) and/or WY DEQ mandate(s) to improve your system?
(i.e. Significant Deficiencies, Administrative Orders, Notice of Violations, Actions Taken, Compliance Schedules, etc.)

X no

____ yes, please explain: _____

b. In the last four years has your system been non-compliant with Federal Safe Drinking Water Requirements?
(i.e. Have you exceeded regulated contaminant MCL's like radio-nuclides, fluoride, nitrates etc.? Have you failed any total coliform samples? Have you received a violation for failing any routine or repeat coliform sampling? Have you exceeded action levels for the Lead/Copper Rule? Have you had any additional sampling due to non-compliance with the Total Coliform Rule, Ground Water Rule or Disinfection By Product Rule?)

X no

____ yes, please explain: _____

c. Does anyone in your District Service Area haul their drinking water?

X no

____ yes, please explain: _____

9. EXISTING WATER SYSTEM INFORMATION

a. Description of Present Water Supply: Number of wells: 4 Approximate Depth: 750

Primary supply aquifer or formation: Fort Union

Approximate Yield in GPM per well: ____ Total of all wells: 122

b. Water Storage: Treated (volume and description): 110,000

Raw (volume and description): NA

c. Transmission pipeline - Approx. Distance form Source to Distribution System: 40'

Type of pipe material: PVC Diameter(s): 4"

Age of pipeline: 19 yrs. Condition of pipeline: fair

d. Disinfection – None: ____ Chlorine Gas X Tablet Feeder ____ Liquid Hypochlorite ____

e. Other Treatment – None: X Reverse Osmosis ____ Membrane ____ Softening ____

f. Are individual water customers metered? yes X no ____ Do you bill by your meters? yes X no ____

Identify unmetered usage (irrigation of parks, cemeteries, fire protection, etc.) and amount of unmetered usage:

flushing

g. Do you have an independent raw water irrigation system? yes ____ no X

If yes, what is your raw water system capacity (gallons per day)? _____

If yes, what is your average annual raw water usage (gallons)? _____

h. What is the current population of your District (2010 Census): 215

i. How many active water customers (taps) are located within your District? 73

How many taps are served by you outside your current District boundary? NA

How many total water customers (taps) can you serve within your District boundary at full build-out? _____

What are the name(s) of other water systems served by your District? NA

Do you receive water from another District? yes ____ no X If so, what is the name of the purveyor? _____

j. Total number of gallons produced by all District water sources annually: 10,709,000

Gallons used per capita per day: 136

Average Day Demand (total system gallons per day): 29,340

Historic Peak Day Demand (total system gallons per day): 58,194

k. Maximum capacity of the water supply system (gallons per day): 110,000

Estimated total future increased capacity needed (gallons per day) UNK

l. Estimated system water losses (percentage): UNK

m. Identify your current water rights (SEO#, priority date): permit #'s 106892, 91973, 91970 78488

Describe the status of these water rights (i.e. filings, permits, adjudicated water rights): Permits

n. What is the single factor (bottleneck) that presently limits your ability to provide water? *(i.e. water quality compliance, supply, transmission, treatment, distribution, etc.)*: Fluoride – need to blend

o. Describe water conservation efforts (i.e. tiered water rates, lawn watering restrictions, etc.): _____

Water rates

10. EXISTING FINANCIAL INFORMATION

a. What are your system development charges *(i.e. PIF's or tap fees)* and other "hook-up" charges like the physical cost of the tap, meter cost, etc. associated with new water connections?

	Sys. Develop. Fee	Meter Fee	Tap Fee	Other Fees	Total Fees
Residential:	$ _____	$ Cust. pays actual cost	$ 3,000.00	$ _____	$ _____
Commercial:	$ _____	$ _____	$ _____	$ _____	$ _____

b. What are your monthly residential retail water rates?

Monthly Base Charge: $ 40.00 Amount of water received from Monthly Base Charge (gallons): 18,000

Monthly Use Charge ($ per 1,000 gallons per month above any fixed base charge): $3.00 | 1,000 gal. 18000 - 25,000

Maximum amount of water received from the 1st tier Monthly Use Charge (gallons): 25,000

Excess Use Charge ($ per 1,000 gallons per month above the 1st tier use charge): 3.50 | 1,000 gal over 25,000

c. How much is a monthly residential monthly water bill based on 12,000 gallons per month consumption? $ 40.00

d. Identify any local conditions that affect your rates? *(i.e.: flow through for frost prevention, non-water related homeowner assoc. fees, etc.)*: _____

e. Please provide some basic financial information regarding your water system.

Revenues

Annual revenues generated from water sales:	$ 39,000
Annual revenues from system development charges *(i.e. PIF's or tap fees)*:	$
Annual revenues from other sources:	$ 12,138
Total annual revenues:	$ 51,138

Expenses

Annual budget for water supply operation & maintenance expenses: *(i.e. O&M costs for equipment. labor and materials for wells, pumps and motors)*	$
Annual O&M budget for all sampling, lab testing, and compliance reporting:	$
Annual budget for all other operation & maintenance expenses: *(i.e. O&M costs for distribution system maintenance, locates, flushing, chemicals, etc.)*	$ 17,530
Annual payments for debt retirement (annual loan payments, if any):	$ 5,637
Annual payments made to all capital replacement/repair fund(s):	$ 17,087
Annual payments to an emergency fund:	$
Annual payments for other purposes:	$ 10,884
Total annual expenses:	$ 51,138

Reserves

Current balance in repair and replacement fund:	$
Current balance in emergency fund:	$
Current balance in ALL reserve funds:	$ 132,320.21

f. Is the operation of your water system self supporting in terms of revenues offsetting costs for operation, maintenance, debt retirement, replacement funds and emergency funds?

_____ yes

_____ no

If you answered "no" how is the difference subsidized?
(i.e. Federal/State/County Grants, Other Revenue, etc.) _____

_____

Space provided for additional comments, if necessary: _____

_____

_____

_____

- END OF DISTRICT QUESTIONNAIRE –

Thank you for your assistance.

Please return the completed District Questionnaire, Notarized Resolution and most-recent Water Quality Consumer Confidence Report in the self-addressed, pre-paid postage envelope by July 15, 2011.

RESOLUTION NO._____

A RESOLUTION SUPPORTING A PROJECT TO EXTEND REGIONAL WATER SERVICE TO EXISTING IMPROVEMENT AND SERVICE DISTRICTS AND OTHER WATER SYSTEMS COLLECTIVELY REFERRED TO AS "WATER DISTRICTS" LOCATED WITHIN THE DESIGNATED SERVICE AREA AS ESTABLISHED BY THE DECEMBER 21, 2010 CITY/COUNTY JOINT POWERS AGREEMENT FOR THE GILLETTE REGIONAL WATER SUPPLY PROJECT.

WHEREAS, the City of Gillette conducted a Long Term Water Supply, Level II Study which identified an additional parallel Madison pipeline with an expanded well field, booster stations, treatment facilities and storage reservoirs in order to meet long term water supply needs for the Gillette Area.

WHEREAS, the City of Gillette has applied for and was approved funding commitments from the Wyoming State Legislature for the Design, Permitting, Easements and Construction for the Gillette Madison Pipeline Project.

WHEREAS, the Wyoming Water Development Commission completed an October 2009 Gillette Regional Master Plan Level I Study which identified a Regional Water Service area that will benefit existing Water Districts surrounding Gillette.

WHEREAS, the City of Gillette, with assistance from Campbell County, completed a May 2010 Regional System Potential Participant Connections (Level II) Study which provided detailed construction budget cost estimates to extend regional water service to existing Water Districts surrounding Gillette.

WHEREAS, the City of Gillette and Campbell County, with assistance from the Wyoming Water Development Commission, executed a December 21, 2010 Regional Water Joint Powers Agreement that identifies a Designated Service Area, Organization Structure, Financial Strategies and Governance Methods for future management of the Gillette Regional Water Supply System.

WHEREAS, the Campbell County Voters approved $20 million from future revenues received through a Specific Purpose Excise Tax (Capital Facilities Tax) to pay for the 33% local match to extend Regional Water Service from the new Gillette Madison Pipeline to existing Water Districts located within the Designated Service Area for the Gillette Regional Water Supply Project.

WHEREAS, the City of Gillette will submit a Level III Project Application to the Wyoming Water Development Commission in August 2011 requesting engineering design, permitting, easement and construction funding for 67% of the costs necessary to extend Regional Water Service from the new Gillette Madison Pipeline Project to existing Water Districts located within the Designated Service Area as established by the December 21, 2010 Joint Powers Agreement.

NOW, THEREFORE, BE IT RESOLVED BY THE

American Road Water & Sewer Dist.
(NAME OF ENTITY)

WE SUPPORT A PROJECT TO EXTEND REGIONAL WATER SERVICE TO EXISTING IMPROVEMENT AND SERVICE DISTRICTS AND OTHER WATER SYSTEMS COLLECTIVELY REFERRED TO AS "WATER DISTRICTS" LOCATED WITHIN THE DESIGNATED SERVICE AREA AS ESTABLISHED BY THE DECEMBER 21, 2010 CITY/COUNTY JOINT POWERS AGREEMENT FOR THE GILLETTE REGIONAL WATER SUPPLY PROJECT.

PASSED, APPROVED AND ADOPTED THIS 20th DAY OF June 2011.

Valerie J. DuBeau
Signature

Valerie J. DuBeau
Name (print)

President
Title

STATE OF WYOMING)
) ss.
COUNTY OF CAMPBELL)

The forgoing instrument was acknowledged before me this 20th day of June, 2011, by Valerie J. DuBeau, the President (title) of the American Road Water + Sewer District (water district).

Witness my hand and official seal.

Helenanne Cathey
Notary Public

Helenanne Cathey - Notary Public
County of Campbell State of Wyoming
My Commission Expires 3-23-2014

My Commission Expires: 3-23-2014

2010 Annual Water Quality Report

Is my water safe?

We are pleased to present this year's Annual Water Quality Report (Consumer Confidence Report) for American Road Water & Sewer District as required by the Safe Drinking Water Act (SDWA). Water Guy LLC is our Certified Water Operator. 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?

Our water source consists of five ground water wells drawn from the Fort Union Formation.

Source water assessment and its availability

Our source water assessment is available at the office of Water Guy LLC 707 W 3rd St Gillette WY.

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?

If you have any questions about this report or concerning your water utility, please contact Duaine Faucett of Water Guy LLC at 307.299.9911. We want our valued customers to be informed about their water utility. If you have any questions or concerns about your water, please attend any of our regularly scheduled meetings. They are held on the third Monday of every month at 7:00 p.m. located at the Freedom Hills Fire Station.

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-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.

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. American Road Water & Sewer District is responsible for providing high quality drinking water, but cannot control the variety of materials used in 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 Table

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. The table below lists all of the drinking water contaminants that we detected during the calendar year of this report. Although many more contaminants were tested, only those substances listed below were found in your water. 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 presented in this table is from testing done in the calendar year of the 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. In this table you will find terms and abbreviations that might not be familiar to you. To help you better understand these terms, we have provided the definitions below the table.

Contaminants	MCLG or MRDLG	MCL, TT, or MRDL	Your Water	Range Low	Range High	Sample Date	Violation	Typical Source
Disinfectants & Disinfectant By-Products								
(There is convincing evidence that addition of a disinfectant is necessary for control of microbial contaminants)								
Haloacetic Acids (HAA5) (ppb)	NA	60	1.7	NA		2008	No	By-product of drinking water chlorination
TTHMs [Total Trihalomethanes] (ppb)	NA	80	4.9	NA		2008	No	By-product of drinking water disinfection
Inorganic Contaminants								
Barium (ppm)	2	2	0.1	NA		2008	No	Discharge of drilling wastes; Discharge from metal refineries; Erosion of natural deposits
Fluoride (ppm)	4	4	2.6	NA		2008	Yes	Erosion of natural deposits; Water additive which promotes strong teeth; Discharge from fertilizer and aluminum factories
Sodium (optional) (ppm)		No MPL	212	NA		2008	No	Erosion of natural deposits; Leaching
Nitrate [measured as Nitrogen] (ppm)	10	10	0.04	NA		2010	No	Runoff from fertilizer use; Leaching from septic tanks, sewage; Erosion of natural deposits
Radioactive Contaminants								
Alpha emitters (pCi/L)	0	15	1.3	NA		2005	No	Erosion of natural deposits
Radium (combined 226/228) (pCi/L)	0	5	0.6	NA		2005	No	Erosion of natural deposits

Contaminants	MCLG	AL	Your Water	Sample Date	# Samples Exceeding AL	Exceeds AL	Typical Source
Inorganic Contaminants							
Copper - action level at consumer taps (ppm)	1.3	1.3	0.14	2008	0	No	Corrosion of household plumbing systems; Erosion of natural deposits
Lead - action level at consumer taps (ppb)	0	15	5	2008	0	No	Corrosion of household plumbing systems; Erosion of natural deposits

Other Information

Fluoride

Our water system has levels of fluoride above the secondary standard drinking water standard. Although this is not an emergency, as our customers, you have a right to know what happened, and what you should do. We routinely monitor for the presence of drinking water contaminants. All levels above 2.0 mg/L must be reported. A fluoride sample was collected on 05/13/08 and results showed 2.6 mg/L. We are working with the board researching options to correct the problem. These options may include treating the water to remove fluoride or connecting and blending with the regional water system. Some people who drink water containing fluoride in excess of the MCL over many years could get bone disease, including pain and tenderness of the bones. Fluoride in drinking water at half the MCL or more may cause mottling of children's teeth, usually in children less than nine years old. Mottling, also known as dental fluorosis, may include brown staining and/or pitting of teeth, and occurs only in developing teeth before they erupt from the gums. Children drinking water containing more than 2 milligrams per liter (mg/L) of fluoride may develop cosmetic discoloration of their permanent teeth (dental fluorosis). The drinking water provided by your community water system has a fluoride concentration of 4 mg/L. Children under nine should be provided with alternative sources of drinking water or water that has been treated to remove the fluoride to avoid the possibility of staining or pitting of their permanent teeth. You may also want to contact your dentist about proper use by young children of fluoride-containing products. Older children and adults may safely drink the water.

Unit Descriptions

Term	Definition
ppm	ppm: parts per million, or milligrams per liter (mg/L)
ppb	ppb: parts per billion, or micrograms per liter (µg/L)
pCi/L	pCi/L: picocuries per liter (a measure of radioactivity)
NA	NA: not applicable
ND	ND: Not detected
NR	NR: Monitoring not required, but recommended.

Important Drinking Water Definitions

Term	Definition
MCLG	MCLG: Maximum Contaminant Level Goal: The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs allow for a margin of safety.
MCL	MCL: Maximum Contaminant Level: The highest level of a contaminant that is allowed in drinking water. MCLs are set as close to the MCLGs as feasible using the best available treatment technology.
TT	TT: Treatment Technique: A required process intended to reduce the level of a contaminant in drinking water.
AL	AL: Action Level: The concentration of a contaminant which, if exceeded, triggers treatment or other requirements which a water system must follow.
Variances and Exemptions	Variances and Exemptions: State or EPA permission not to meet an MCL or a treatment technique under certain conditions.
MRDLG	MRDLG: Maximum residual disinfection level goal. The level of a drinking water disinfectant below which there is no known or expected risk to health. MRDLGs do not reflect the benefits of the use of disinfectants to control microbial contaminants.
MRDL	MRDL: Maximum residual disinfectant level. The highest level of a disinfectant allowed in drinking water. There is convincing evidence that addition of a disinfectant is necessary for control of microbial contaminants.
MNR	MNR: Monitored Not Regulated

MPL	MPL: State Assigned Maximum Permissible Level

For more information please contact:

Duaine Faucett
PO Box 2917
Gillette, WY 82717
Phone: 307.299.9911
E-Mail: duaine@waterguywyoming.com
Website: www.waterguywyoming.com

DISTRICT QUESTIONNAIRE

Supplemental Information to Accompany the City of Gillette's WWDC Level III Project Application for Regional Water System Extensions

Gillette Regional Water Supply Project

May 31, 2011

Gillette Regional Water Supply Project

We Are All In This TOGETHER

1. INSTRUCTIONS

The City of Gillette Utilities Department, with assistance from the Campbell County Public Works Department, will submit a Level III Project Application to the Wyoming Water Development Commission (WWDC) in August 2011 requesting engineering design, permitting, easement and construction funding for 67% of the costs necessary to extend Regional Water Service from the new Gillette Madison Pipeline to surrounding Improvement and Service Districts and other Water Systems collectively referred to as "Water Districts" located within the Designated Service Area as established by the December 21, 2010 Regional Water Joint Powers Agreement between Campbell County and the City of Gillette. During a May 3, 2011 Special Election, Campbell County Voters approved $20 million from future revenues received through a 1% Specific Purpose Excise Tax (Capital Facilities Tax) to pay for the 33% local match for the regional extension project.

The City of Gillette (City) and Campbell County (County) respectfully request your cooperation as we move forward with the WWDC application to request the 67% State grant funding.

The City, County and the WWDC request the following information be completed and returned to the City by ***July 15, 2011*** within the self-addressed, pre-paid postage envelope.

1. A notarized copy of a resolution supporting the regional extensions project by the board or other governing entity of your respective Water District. An example Resolution is enclosed.
2. Completion and execution (signature) of the following District Questionnaire. The person signing the Questionnaire must have authority to commit the entity to a binding contract.
3. A copy of your most recent (CY 2009 or CY 2010) Water Quality Consumer Confidence Report for your Water District.

The City, County and WWDC will use this information to prioritize our Level III funding request for future regional water service extensions. Responsive Water Districts with immediate water quality/quantity deficiencies will be prioritized higher than Water Districts with less water quality/quantity deficiencies. Non-responsive Water Districts will be prioritized last. Based upon availability of WWDC funding, it might take five or more years to receive funding and/or fully benefit from the 67% WWDC grant share for the regional extension project.

2. CONTACT INFORMATION

Type of Entity (please check one):

- X Improvement and Service District, *recognized per W.S. 18-12-101 thru 18-12-140*
- _____ Other Statutorily Recognized Special District *(i.e. Water or Irrigation District)*
- _____ Home Owner's Association or Subdivision Water Association
- _____ Private Water Provider
- _____ Other. Please explain: _____

Antelope Valley Business Park Improvement & Service District — P.O. Box 545

(Name of Entity) (P.O. Box or Street Address)

Gillette — Campbell — WY — 82717-0545 — 307-685-6368

(City) (County) (State) (Zip Code) (Phone)

Rick Saxton — [signature] — 7-14-11

(Authorized Official - Type or Print Name) (Signature of Authorized Official) (Date)

Duane Fawcett 307-299-9991 cell 307-685-8235 office dfawcett@collinscom.net

(Contact Person – Type or Print Name) (Phone Number*) (E-mail address)

*The best time to reach the contact person is from 8am to 5pm o'clock on m-f days of the week.

If the questionnaire was prepared by someone other than the contact person, please provide:

also

Name Judy Blauer Phone Number 307-685-6368 office. E-mail judy@shellfoodmart.net

3. EXTENSION PRIORITIES (WATER DELIVERY SCHEDULE)

Please check one of the following that best describes your desired timeframe to be connected to the Regional Water System.

- ✓ Immediately (by December 31, 2013)
- _____ Less Urgent (after December 31, 2013, but before December 31, 2015)
- _____ No Urgency (after January 1, 2016)
- _____ Never.

Space provided for further explanation, if necessary: _____

_____

4. INITIAL LEVEL OF SERVICE (LOS)

Please check one of the following that best describes the type of water service you would like to receive upon execution of water service agreement with the City within the first five years after being connected to the Regional Water System.

- ✓ LOS A – continuous, year-round wholesale water service from the Regional Water System.
- _____ LOS B – seasonal service for "peak" or "off-peak" times of the year. (Supplemental water for irrigation demands.)
- _____ LOS C – short-term emergency service or fire protection stand-by service.
- _____ LOS D – sell excess water to the Regional Water System, provided District water meets rigid quality requirements.
- _____ LOS E – no service. We will not enter into a Water Service Agreement with the City within the first five years.

Space provided for further explanation, if necessary: _____

_____

5. LONG-TERM LEVEL OF SERVICE (LOS)

Please check one of the following that best describes the type of water service you would like to receive upon execution of water service agreement with the City, five years after being connected to the Regional Water System, or after December 31, 2021.

- ✓ LOS A – continuous, year-round wholesale water service from the Regional Water System.
- _____ LOS B – seasonal service for "peak" or "off-peak" times of the year. (Supplemental water for irrigation demands.)
- _____ LOS C – short-term emergency service or fire protection stand-by service.
- _____ LOS D – sell excess water to the Regional Water System, provided District water meets rigid quality requirements.
- _____ LOS E – no service. We will not enter into a Water Service Agreement with the City after December 31, 2021.

Space provided for further explanation, if necessary: _____

_____

6. DISTRICT WATER SYSTEM CONDITION – READINESS TO ACCEPT REGIONAL WATER*

(1) Each customer is individually metered.
(2) Each tap is equipped with an operational backflow prevention device, specified to meet the appropriate hazard classification.
(3) Water transmission systems (pipes that transport water from wells to the distribution system) are in good condition.
(4) Water storage facilities are in good condition.
(5) Water pumping systems are in good condition.
(6) Water distribution systems (pipes w/ tap connections or hydrant connections) are in good condition.
(7) Valves and fittings are in place to connect to the Regional Water System with little disruption to existing operations.
(8) Not aware of any significant water losses within the transmission/distribution system.

Please check one of the following that best describes the known condition of your water system.

_____ Ready to receive Regional Water Service. Our system meets ALL of the 8 statements listed above.

_____ Some internal improvements are necessary. Our system meets 4 or more of the 8 statements listed above.

_____ Major internal improvements are needed. Our system meets 3 or less of the 8 statements listed above.

Space provided for further explanation, if necessary: _____

_____

7. SCHEDULE OF INTERNAL IMPROVEMENTS*

Please check one of the following that best describes your timeframe to rectify any known internal water system deficiencies prior to receiving Regional Water Service. This assumes a significant level of Federal, State, or Local funding will be available to help out.

_✓_ Known deficiencies will be remedied by December 31, 2013.

_____ Known deficiencies will be remedied after December 31, 2013, but before December 31, 2015.

_____ Known deficiencies will be remedied after January 1, 2016.

_____ Unknown. Technical assistance is necessary to help develop a schedule to remedy improvements.

Space provided for further explanation, if necessary: _____

_____

** Water Districts are strongly encouraged to apply for a WWDC Level II Study if you have more than one or two known deficiencies and/or possess a funding short-fall that would prevent your District from connecting to the Regional Water System by December 31, 2015. A separate WWDC Application requesting a Level II Study is enclosed for your benefit. Or, Water Districts can download a copy of the WWDC Level II Study Application from the WWDC web site:*
http://wwdc.state.wy.us/project_application_info/Rural_Dom_Water_Sys_Proj_Ap.pdf

Applications are to be completed by the District and submitted directly to the Wyoming Water Development Commission by August 15, 2011 to be considered as part of the 2012 Wyoming State Legislature Omnibus Water Planning Bill. If the application is approved, and if State funding is available, the State of Wyoming pays 100% toward the cost of this study. However, a $1,000 application fee is required. $750 of the original $1,000 fee is returned if the study is not completed.

The scope of any proposed Level II Study could involve an evaluation of the District's existing water system condition, development of a schedule for improvements, identification of future funding sources, and/or recommendation of other measures that will improve the operation and efficiency of your District's water system.

City and County Staff are available to help the District(s) prepare this separate Level II application.

Please contact the WWDC at 307.777.7626 for more information.

8. FEDERAL DRINKING WATER COMPLIANCE

a. Are you under any Federal (EPA) and/or WY DEQ mandate(s) to improve your system?
(i.e. Significant Deficiencies, Administrative Orders, Notice of Violations, Actions Taken, Compliance Schedules, etc.)

✓ no

_____ yes, please explain: _____

b. In the last four years has your system been non-compliant with Federal Safe Drinking Water Requirements?
(i.e. Have you exceeded regulated contaminant MCL's like radio-nuclides, fluoride, nitrates etc.? Have you failed any total coliform samples? Have you received a violation for failing any routine or repeat coliform sampling? Have you exceeded action levels for the Lead/Copper Rule? Have you had any additional sampling due to non-compliance with the Total Coliform Rule, Ground Water Rule or Disinfection By Product Rule?)

✓ no

_____ yes, please explain: _____

c. Does anyone in your District Service Area haul their drinking water?

✓ no

_____ yes, please explain: _____

9. EXISTING WATER SYSTEM INFORMATION

a. Description of Present Water Supply: Number of wells: 1 Approximate Depth: _____

Primary supply aquifer or formation: Fort Union

Approximate Yield in GPM per well: 20 Total of all wells: _____

b. Water Storage: Treated (volume and description): 15,000 , 15,000 , 15,000

Raw (volume and description): NA

c. Transmission pipeline - Approx. Distance form Source to Distribution System: 20'

Type of pipe material: UNK - PVC Diameter(s): 4"

Age of pipeline: 9 years Condition of pipeline: good

d. Disinfection – None: _____ Chlorine Gas _____ Tablet Feeder _____ Liquid Hypochlorite X

e. Other Treatment – None: X Reverse Osmosis _____ Membrane _____ Softening _____

f. Are individual water customers metered? yes ____ no X Do you bill by your meters? yes ____ no X

Identify unmetered usage (irrigation of parks, cemeteries, fire protection, etc.) and amount of unmetered usage: _____

flushing

g. Do you have an independent raw water irrigation system? yes ____ no X

If yes, what is your raw water system capacity (gallons per day)? _____

If yes, what is your average annual raw water usage (gallons)? _____

h. What is the current population of your District (2010 Census): 200

i. How many active water customers (taps) are located within your District? 5

How many taps are served by you outside your current District boundary? NA

How many total water customers (taps) can you serve within your District boundary at full build-out? 5

What are the name(s) of other water systems served by your District? NA

Do you receive water from another District? yes X no ____ If so, what is the name of the purveyor? _____

j. Total number of gallons produced by all District water sources annually: 1,883,000

Gallons used per capita per day: 9,415

Average Day Demand (total system gallons per day): 86

Historic Peak Day Demand (total system gallons per day): 10,806

k. Maximum capacity of the water supply system (gallons per day): 45,000

Estimated total future increased capacity needed (gallons per day) NA

l. Estimated system water losses (percentage): UNK

m. Identify your current water rights (SEO#, priority date): permit # 14916

Describe the status of these water rights (i.e. filings, permits, adjudicated water rights): permit

n. What is the single factor (bottleneck) that presently limits your ability to provide water? *(i.e. water quality compliance, supply, transmission, treatment, distribution, etc.)*: supply

o. Describe water conservation efforts (i.e. tiered water rates, lawn watering restrictions, etc.): NONE

10. EXISTING FINANCIAL INFORMATION

a. What are your system development charges *(i.e. PIF's or tap fees)* and other "hook-up" charges like the physical cost of the tap, meter cost, etc. associated with new water connections?

	Sys. Develop. Fee	Meter Fee	Tap Fee	Other Fees	Total Fees
Residential:	$	$	$	$	$
Commercial:	$	$	$ 1800.00	$	$

b. What are your monthly residential retail water rates?

Monthly Base Charge: $ _____ Amount of water received from Monthly Base Charge (gallons): _____

Monthly Use Charge ($ per 1,000 gallons per month above any fixed base charge): n/a

Maximum amount of water received from the 1st tier Monthly Use Charge (gallons): _____

Excess Use Charge ($ per 1,000 gallons per month above the 1st tier use charge): _____

c. How much is a monthly residential monthly water bill based on 12,000 gallons per month consumption? $ _____

d. Identify any local conditions that affect your rates? *(i.e.: flow through for frost prevention, non-water related homeowner assoc. fees, etc.)*: _____

e. Please provide some basic financial information regarding your water system.

Revenues

Annual revenues generated from water sales:	$ 33,600.00
Annual revenues from system development charges *(i.e. PIF's or tap fees)*:	$ —
Annual revenues from other sources:	$ 75.00
Total annual revenues:	$ 33675.00

Expenses

Annual budget for water supply operation & maintenance expenses: *(i.e. O&M costs for equipment. labor and materials for wells, pumps and motors)*	$ 15,000.00
Annual O&M budget for all sampling, lab testing, and compliance reporting:	$ 100.00
Annual budget for all other operation & maintenance expenses: *(i.e. O&M costs for distribution system maintenance, locates, flushing, chemicals, etc.)*	$ 1500.00
Annual payments for debt retirement (annual loan payments, if any):	$
Annual payments made to all capital replacement/repair fund(s):	$
Annual payments to an emergency fund:	$
Annual payments for other purposes:	$ 5,500.00
Total annual expenses:	$ 22,100.00

Reserves

Current balance in repair and replacement fund:	$
Current balance in emergency fund:	$
Current balance in ALL reserve funds:	$ 0

f. Is the operation of your water system self supporting in terms of revenues offsetting costs for operation, maintenance, debt retirement, replacement funds and emergency funds?

✓ yes

_____ no

If you answered "no" how is the difference subsidized?
(i.e. Federal/State/County Grants, Other Revenue, etc.) _____

Space provided for additional comments, if necessary: _____

- END OF DISTRICT QUESTIONNAIRE –

Thank you for your assistance.

Please return the completed District Questionnaire, Notarized Resolution and most-recent Water Quality Consumer Confidence Report in the self-addressed, pre-paid postage envelope by July 15, 2011.

RESOLUTION NO. 1AV

A RESOLUTION SUPPORTING A PROJECT TO EXTEND REGIONAL WATER SERVICE TO EXISTING IMPROVEMENT AND SERVICE DISTRICTS AND OTHER WATER SYSTEMS COLLECTIVELY REFERRED TO AS "WATER DISTRICTS" LOCATED WITHIN THE DESIGNATED SERVICE AREA AS ESTABLISHED BY THE DECEMBER 21, 2010 CITY/COUNTY JOINT POWERS AGREEMENT FOR THE GILLETTE REGIONAL WATER SUPPLY PROJECT.

WHEREAS, the City of Gillette conducted a Long Term Water Supply, Level II Study which identified an additional parallel Madison pipeline with an expanded well field, booster stations, treatment facilities and storage reservoirs in order to meet long term water supply needs for the Gillette Area.

WHEREAS, the City of Gillette has applied for and was approved funding commitments from the Wyoming State Legislature for the Design, Permitting, Easements and Construction for the Gillette Madison Pipeline Project.

WHEREAS, the Wyoming Water Development Commission completed an October 2009 Gillette Regional Master Plan Level I Study which identified a Regional Water Service area that will benefit existing Water Districts surrounding Gillette.

WHEREAS, the City of Gillette, with assistance from Campbell County, completed a May 2010 Regional System Potential Participant Connections (Level II) Study which provided detailed construction budget cost estimates to extend regional water service to existing Water Districts surrounding Gillette.

WHEREAS, the City of Gillette and Campbell County, with assistance from the Wyoming Water Development Commission, executed a December 21, 2010 Regional Water Joint Powers Agreement that identifies a Designated Service Area, Organization Structure, Financial Strategies and Governance Methods for future management of the Gillette Regional Water Supply System.

WHEREAS, the Campbell County Voters approved $20 million from future revenues received through a Specific Purpose Excise Tax (Capital Facilities Tax) to pay for the 33% local match to extend Regional Water Service from the new Gillette Madison Pipeline to existing Water Districts located within the Designated Service Area for the Gillette Regional Water Supply Project.

WHEREAS, the City of Gillette will submit a Level III Project Application to the Wyoming Water Development Commission in August 2011 requesting engineering design, permitting, easement and construction funding for 67% of the costs necessary to extend Regional Water Service from the new Gillette Madison Pipeline Project to existing Water Districts located within the Designated Service Area as established by the December 21, 2010 Joint Powers Agreement.

NOW, THEREFORE, BE IT RESOLVED BY THE

Antelope Valley Business Park Improvement + Service District
(NAME OF ENTITY)

WE SUPPORT A PROJECT TO EXTEND REGIONAL WATER SERVICE TO EXISTING IMPROVEMENT AND SERVICE DISTRICTS AND OTHER WATER SYSTEMS COLLECTIVELY REFERRED TO AS "WATER DISTRICTS" LOCATED WITHIN THE DESIGNATED SERVICE AREA AS ESTABLISHED BY THE DECEMBER 21, 2010 CITY/COUNTY JOINT POWERS AGREEMENT FOR THE GILLETTE REGIONAL WATER SUPPLY PROJECT.

PASSED, APPROVED AND ADOPTED THIS 5th DAY OF July 2011.

Richard Saxton
Signature

Richard Saxton
Name (print)

President of Board
Title

STATE OF WYOMING)
) ss.
COUNTY OF CAMPBELL)

The forgoing instrument was acknowledged before me this 5th day of July, 2011, by Rick Saxton, the President (title) of the Antelope Valley Business Park Improvement + Service District (~~water district~~).

Witness my hand and official seal.

Judy K Blauer
Notary Public

Judy K. Blauer- Notary Public
County of Campbell State of Wyoming
My Commission Expires January 21, 2013

My Commission Expires: 1-21-2013

DISTRICT QUESTIONNAIRE

Supplemental Information to Accompany the City of Gillette's WWDC Level III Project Application for Regional Water System Extensions

Gillette Regional Water Supply Project

May 31, 2011

1. INSTRUCTIONS

The City of Gillette Utilities Department, with assistance from the Campbell County Public Works Department, will submit a Level III Project Application to the Wyoming Water Development Commission (WWDC) in August 2011 requesting engineering design, permitting, easement and construction funding for 67% of the costs necessary to extend Regional Water Service from the new Gillette Madison Pipeline to surrounding Improvement and Service Districts and other Water Systems collectively referred to as "Water Districts" located within the Designated Service Area as established by the December 21, 2010 Regional Water Joint Powers Agreement between Campbell County and the City of Gillette. During a May 3, 2011 Special Election, Campbell County Voters approved $20 million from future revenues received through a 1% Specific Purpose Excise Tax (Capital Facilities Tax) to pay for the 33% local match for the regional extension project.

The City of Gillette (City) and Campbell County (County) respectfully request your cooperation as we move forward with the WWDC application to request the 67% State grant funding.

The City, County and the WWDC request the following information be completed and returned to the City by ***July 15, 2011*** within the self-addressed, pre-paid postage envelope.

1. A notarized copy of a resolution supporting the regional extensions project by the board or other governing entity of your respective Water District. An example Resolution is enclosed.
2. Completion and execution (signature) of the following District Questionnaire. The person signing the Questionnaire must have authority to commit the entity to a binding contract.
3. A copy of your most recent (CY 2009 or CY 2010) Water Quality Consumer Confidence Report for your Water District.

The City, County and WWDC will use this information to prioritize our Level III funding request for future regional water service extensions. Responsive Water Districts with immediate water quality/quantity deficiencies will be prioritized higher than Water Districts with less water quality/quantity deficiencies. Non-responsive Water Districts will be prioritized last. Based upon availability of WWDC funding, it might take five or more years to receive funding and/or fully benefit from the 67% WWDC grant share for the regional extension project.

2. CONTACT INFORMATION

Type of Entity (please check one):

- [X] Improvement and Service District, *recognized per W.S. 18-12-101 thru 18-12-140*
- [ ] Other Statutorily Recognized Special District *(i.e. Water or Irrigation District)*
- [ ] Home Owner's Association or Subdivision Water Association
- [ ] Private Water Provider
- [ ] Other. Please explain: _____

ANTELOPE VALLEY IMPROVEMENT & SERVICE DISTRICT — PO BOX 2787 GILLETTE WY
(Name of Entity) (P.O. Box or Street Address)

GILLETTE — CAMPBELL — WY — 82717-~~2845~~ 2787 — 307-682-4452
(City) (County) (State) (Zip Code) (Phone)

CELL 307-680-5050

E. LOBENCRAN — 7-14-2011
(Authorized Official - Type or Print Name) (Signature of Authorized Official) (Date)

E. LOREN CRAIN 307-680-5050 ELC@VCN.COM

(Contact Person – Type or Print Name) (Phone Number*) (E-mail address)

*The best time to reach the contact person is from 07:00 to 20:00 o'clock on M-S days of the week.

If the questionnaire was prepared by someone other than the contact person, please provide:

Name_____ Phone Number_____ E-mail _____

3. EXTENSION PRIORITIES (WATER DELIVERY SCHEDULE)

Please check one of the following that best describes your desired timeframe to be connected to the Regional Water System.

_____ Immediately (by December 31, 2013)

X Less Urgent (after December 31, 2013, but before December 31, 2015)

_____ No Urgency (after January 1, 2016)

_____ Never.

Space provided for further explanation, if necessary: _____

_____

4. INITIAL LEVEL OF SERVICE (LOS)

Please check one of the following that best describes the type of water service you would like to receive upon execution of water service agreement with the City within the first five years after being connected to the Regional Water System.

_____ LOS A – continuous, year-round wholesale water service from the Regional Water System.

X LOS B – seasonal service for "peak" or "off-peak" times of the year. (Supplemental water for irrigation demands.)

_____ LOS C – short-term emergency service or fire protection stand-by service.

X LOS D – sell excess water to the Regional Water System, provided District water meets rigid quality requirements.

_____ LOS E – no service. We will not enter into a Water Service Agreement with the City within the first five years.

Space provided for further explanation, if necessary: _____

_____

5. LONG-TERM LEVEL OF SERVICE (LOS)

Please check one of the following that best describes the type of water service you would like to receive upon execution of water service agreement with the City, five years after being connected to the Regional Water System, or after December 31, 2021.

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_____

6. DISTRICT WATER SYSTEM CONDITION – READINESS TO ACCEPT REGIONAL WATER*

(1) Each customer is individually metered.
(2) Each tap is equipped with an operational backflow prevention device, specified to meet the appropriate hazard classification.
(3) Water transmission systems (pipes that transport water from wells to the distribution system) are in good condition.
(4) Water storage facilities are in good condition.
(5) Water pumping systems are in good condition.
(6) Water distribution systems (pipes w/ tap connections or hydrant connections) are in good condition.
(7) Valves and fittings are in place to connect to the Regional Water System with little disruption to existing operations.
(8) Not aware of any significant water losses within the transmission/distribution system.

Please check one of the following that best describes the known condition of your water system.

X Ready to receive Regional Water Service. Our system meets ALL of the 8 statements listed above.

_____ Some internal improvements are necessary. Our system meets 4 or more of the 8 statements listed above.

_____ Major internal improvements are needed. Our system meets 3 or less of the 8 statements listed above.

Space provided for further explanation, if necessary: WE FEEL WE COULD CONNECT OK - BUT WE DO NEED MORE STORAGE, POSSIBLY SOME STANDBY POWER, AND AN ADDITIONAL WELL FOR BLENDING, POSSIBLY.

7. SCHEDULE OF INTERNAL IMPROVEMENTS*

Please check one of the following that best describes your timeframe to rectify any known internal water system deficiencies prior to receiving Regional Water Service. This assumes a significant level of Federal, State, or Local funding will be available to help out.

_____ Known deficiencies will be remedied by December 31, 2013.

X Known deficiencies will be remedied after December 31, 2013, but before December 31, 2015.

_____ Known deficiencies will be remedied after January 1, 2016.

_____ Unknown. Technical assistance is necessary to help develop a schedule to remedy improvements.

Space provided for further explanation, if necessary: _____

_____

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Applications are to be completed by the District and submitted directly to the Wyoming Water Development Commission by August 15, 2011 to be considered as part of the 2012 Wyoming State Legislature Omnibus Water Planning Bill. If the application is approved, and if State funding is available, the State of Wyoming pays 100% toward the cost of this study. However, a $1,000 application fee is required. $750 of the original $1,000 fee is returned if the study is not completed.

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City and County Staff are available to help the District(s) prepare this separate Level II application.

Please contact the WWDC at 307.777.7626 for more information.

8. FEDERAL DRINKING WATER COMPLIANCE

a. Are you under any Federal (EPA) and/or WY DEQ mandate(s) to improve your system?
(i.e. Significant Deficiencies, Administrative Orders, Notice of Violations, Actions Taken, Compliance Schedules, etc.)

X no

_____ yes, please explain: _____

b. In the last four years has your system been non-compliant with Federal Safe Drinking Water Requirements?
(i.e. Have you exceeded regulated contaminant MCL's like radio-nuclides, fluoride, nitrates etc.? Have you failed any total coliform samples? Have you received a violation for failing any routine or repeat coliform sampling? Have you exceeded action levels for the Lead/Copper Rule? Have you had any additional sampling due to non-compliance with the Total Coliform Rule, Ground Water Rule or Disinfection By Product Rule?)

X no

_____ yes, please explain: _____

c. Does anyone in your District Service Area haul their drinking water?

X no

_____ yes, please explain: _____

9. EXISTING WATER SYSTEM INFORMATION

a. Description of Present Water Supply: Number of wells: 4 Approximate Depth: 1600' TO 2000'

Primary supply aquifer or formation: FORT UNION

Approximate Yield in GPM per well: 100, 110, 160, 180 Total of all wells: 550 GPM

b. Water Storage: Treated (volume and description): 640,000

Raw (volume and description): _____

c. Transmission pipeline - Approx. Distance form Source to Distribution System: 1/4 MILE TO 3/4 MILE

Type of pipe material: 4", 6", 8", 10" PVC Diameter(s): 4"-6"-8"-10"

Age of pipeline: 15 TO 32 YEARS Condition of pipeline: GOOD

d. Disinfection – None: _____ Chlorine Gas X Tablet Feeder _____ Liquid Hypochlorite _____

e. Other Treatment – None: _____ Reverse Osmosis _____ Membrane _____ Softening _____

f. Are individual water customers metered? yes X no ____ Do you bill by your meters? yes X no ____

Identify unmetered usage (irrigation of parks, cemeteries, fire protection, etc.) and amount of unmetered usage: _____

NONE

g. Do you have an independent raw water irrigation system? yes ____ no X

If yes, what is your raw water system capacity (gallons per day)? _____

If yes, what is your average annual raw water usage (gallons)? _____

h. What is the current population of your District (2010 Census): 1658 BY CENSUS (INCLUDES CRESTVIEW)
*WE CALCULATE APX. 1000 IN AV + PINNACLE HEIGHTS

i. How many active water customers (taps) are located within your District? 320

How many taps are served by you outside your current District boundary? 7

How many total water customers (taps) can you serve within your District boundary at full build-out? 330

What are the name(s) of other water systems served by your District? PINNACLE HEIGHTS & CREST VIEW SUBDIVISION

Do you receive water from another District? yes ___ no X If so, what is the name of the purveyor? ___

j. Total number of gallons produced by all District water sources annually: 44,910,000 7-2010 TO 6-2011

Gallons used per capita per day: 123

Average Day Demand (total system gallons per day): 123,042

Historic Peak Day Demand (total system gallons per day): 674,000

k. Maximum capacity of the water supply system (gallons per day): 792,000

Estimated total future increased capacity needed (gallons per day) 25,000 TO 50,000

l. Estimated system water losses (percentage): 2 TO 4 % (METER VARIANCE MOSTLY)

m. Identify your current water rights (SEO#, priority date): 178320 - 2-24-83; 178321 - 2-24-83; 178322 - 4-9-96; 178323 - 1-14-02

Describe the status of these water rights (i.e. filings, permits, adjudicated water rights): ADJUDICATED H2O RIGHTS

n. What is the single factor (bottleneck) that presently limits your ability to provide water? *(i.e. water quality compliance, supply, transmission, treatment, distribution, etc.)*: STORAGE & SUPPLY

o. Describe water conservation efforts (i.e. tiered water rates, lawn watering restrictions, etc.): ~~WATER~~ AV WILL BE IMPLEMENTING A TIERED RATE STRUCTURE

10. EXISTING FINANCIAL INFORMATION

a. What are your system development charges *(i.e. PIF's or tap fees)* and other "hook-up" charges like the physical cost of the tap, meter cost, etc. associated with new water connections?

	Sys. Develop. Fee	Meter Fee	Tap Fee	Other Fees	Total Fees
Residential:	$ ___	$ ___	$3500.00	$ ___	$3500.00
Commercial:	$ ___	$ ___	$3500.00	$ ___	$3500.00

* UNDER REVIEW - MAY INCREASE

b. What are your monthly residential retail water rates?

Monthly Base Charge: $ 26.00 Amount of water received from Monthly Base Charge (gallons): 4,000

Monthly Use Charge ($ per 1,000 gallons per month above any fixed base charge): $1.72

Maximum amount of water received from the 1st tier Monthly Use Charge (gallons): 1,280,000

Excess Use Charge ($ per 1,000 gallons per month above the 1st tier use charge): N/A

c. How much is a monthly residential monthly water bill based on 12,000 gallons per month consumption? $ 39.76

* NOTE: RATES UNDER REVIEW - WILL LIKELY GO UP IN 2011

d. Identify any local conditions that affect your rates? *(i.e.: flow through for frost prevention, non-water related homeowner assoc. fees, etc.)*: * ABOVE RATES DO NOT INCLUDE HOA DUES.

e. Please provide some basic financial information regarding your water system.

Revenues * FROM 6-30-2010 AUDIT

Annual revenues generated from water sales:	$ 163,680
Annual revenues from system development charges (i.e. PIF's or tap fees): NON OPERATING →	$ 96,612
Annual revenues from other sources: DUES HOA -	$ 43,160
Total annual revenues:	$ ~~206,840~~ 283,452

Expenses 7-1-09 TO 6-30-2010 ACTUALS

Annual budget for water supply operation & maintenance expenses: *(i.e. O&M costs for equipment. labor and materials for wells, pumps and motors)*	* $ 67,439
Annual O&M budget for all sampling, lab testing, and compliance reporting:	* $ 16,643
Annual budget for all other operation & maintenance expenses: *(i.e. O&M costs for distribution system maintenance, locates, flushing, chemicals, etc.)*	* $ 27,019
Annual payments for debt retirement (annual loan payments, if any):	$ 8,000
Annual payments made to all capital replacement/repair fund(s):	$ (114,827)
Annual payments to an emergency fund:	$ 0
Annual payments for other purposes:	$ 279,178
Total annual expenses:	$ 283,452

* DO NOT INCLUDE TAXES/BENIFITS/VEHICLE/DEPRICIATION

Reserves

Current balance in repair and replacement fund:	$ 250000
Current balance in emergency fund:	$ 250189
Current balance in ALL reserve funds:	$ 500189

f. Is the operation of your water system self supporting in terms of revenues offsetting costs for operation, maintenance, debt retirement, replacement funds and emergency funds?

_____ yes

__X__ no

If you answered "no" how is the difference subsidized?
(i.e. Federal/State/County Grants, Other Revenue, etc.) - DEPRECIATION IS NOT ALWAYS FUNDED, MILL LEVY; CO. GRANTS

Space provided for additional comments, if necessary: * AV ALSO HAS 7 MILES of PCP PAVED STREETS TO MAINTAIN. ~~AV HAS ALSO~~ AV HAS ALSO ASK FOR A MILL LEVY IN SOME YEARS OF APPX. $100,000 AVERAGE.

- END OF DISTRICT QUESTIONNAIRE -

Thank you for your assistance.

Please return the completed District Questionnaire, Notarized Resolution and most-recent Water Quality Consumer Confidence Report in the self-addressed, pre-paid postage envelope by July 15, 2011.

RESOLUTION NO. 2011-06-001

A RESOLUTION SUPPORTING A PROJECT TO EXTEND REGIONAL WATER SERVICE TO EXISTING IMPROVEMENT AND SERVICE DISTRICTS AND OTHER WATER SYSTEMS COLLECTIVELY REFERRED TO AS "WATER DISTRICTS" LOCATED WITHIN THE DESIGNATED SERVICE AREA AS ESTABLISHED BY THE DECEMBER 21, 2010 CITY/COUNTY JOINT POWERS AGREEMENT FOR THE GILLETTE REGIONAL WATER SUPPLY PROJECT.

WHEREAS, the City of Gillette conducted a Long Term Water Supply, Level II Study which identified an additional parallel Madison pipeline with an expanded well field, booster stations, treatment facilities and storage reservoirs in order to meet long term water supply needs for the Gillette Area.

WHEREAS, the City of Gillette has applied for and was approved funding commitments from the Wyoming State Legislature for the Design, Permitting, Easements and Construction for the Gillette Madison Pipeline Project.

WHEREAS, the Wyoming Water Development Commission completed an October 2009 Gillette Regional Master Plan Level I Study which identified a Regional Water Service area that will benefit existing Water Districts surrounding Gillette.

WHEREAS, the City of Gillette, with assistance from Campbell County, completed a May 2010 Regional System Potential Participant Connections (Level II) Study which provided detailed construction budget cost estimates to extend regional water service to existing Water Districts surrounding Gillette.

WHEREAS, the City of Gillette and Campbell County, with assistance from the Wyoming Water Development Commission, executed a December 21, 2010 Regional Water Joint Powers Agreement that identifies a Designated Service Area, Organization Structure, Financial Strategies and Governance Methods for future management of the Gillette Regional Water Supply System.

WHEREAS, the Campbell County Voters approved $20 million from future revenues received through a Specific Purpose Excise Tax (Capital Facilities Tax) to pay for the 33% local match to extend Regional Water Service from the new Gillette Madison Pipeline to existing Water Districts located within the Designated Service Area for the Gillette Regional Water Supply Project.

WHEREAS, the City of Gillette will submit a Level III Project Application to the Wyoming Water Development Commission in August 2011 requesting engineering design, permitting, easement and construction funding for 67% of the costs necessary to extend Regional Water Service from the new Gillette Madison Pipeline Project to existing Water Districts located within the Designated Service Area as established by the December 21, 2010 Joint Powers Agreement.

NOW, THEREFORE, BE IT RESOLVED BY THE

ANTELOPE VALLEY IMPROVEMENT & SERVICE DISTRICT
(NAME OF ENTITY)

WE SUPPORT A PROJECT TO EXTEND REGIONAL WATER SERVICE TO EXISTING IMPROVEMENT AND SERVICE DISTRICTS AND OTHER WATER SYSTEMS COLLECTIVELY REFERRED TO AS "WATER DISTRICTS" LOCATED WITHIN THE DESIGNATED SERVICE AREA AS ESTABLISHED BY THE DECEMBER 21, 2010 CITY/COUNTY JOINT POWERS AGREEMENT FOR THE GILLETTE REGIONAL WATER SUPPLY PROJECT.

.

PASSED, APPROVED AND ADOPTED THIS 14 DAY OF JUNE 2011.

Signature

E. LOREN CRAIN
Name (print)

SEC / TRES
Title

STATE OF WYOMING)
) ss.
COUNTY OF CAMPBELL)

The forgoing instrument was acknowledged before me this 15th day of July, 2011, by E. Loren Crain, the Sec/Tres (title) of the Antelope Valley I&S District (water district).

Witness my hand and official seal.

Kara Kasper
Notary Public

KARA KASPER - NOTARY PUBLIC
County of Campbell
State of Wyoming
MY COMMISSION EXPIRES FEBRUARY 18, 2012

My Commission Expires February 18, 2012

DISTRICT QUESTIONNAIRE

Supplemental Information to Accompany the City of Gillette's WWDC Level III Project Application for Regional Water System Extensions

Gillette Regional Water Supply Project

May 31, 2011

Gillette Regional Water Supply Project
We are all in this together

1. INSTRUCTIONS

The City of Gillette Utilities Department, with assistance from the Campbell County Public Works Department, will submit a Level III Project Application to the Wyoming Water Development Commission (WWDC) in August 2011 requesting engineering design, permitting, easement and construction funding for 67% of the costs necessary to extend Regional Water Service from the new Gillette Madison Pipeline to surrounding Improvement and Service Districts and other Water Systems collectively referred to as "Water Districts" located within the Designated Service Area as established by the December 21, 2010 Regional Water Joint Powers Agreement between Campbell County and the City of Gillette. During a May 3, 2011 Special Election, Campbell County Voters approved $20 million from future revenues received through a 1% Specific Purpose Excise Tax (Capital Facilities Tax) to pay for the 33% local match for the regional extension project.

The City of Gillette (City) and Campbell County (County) respectfully request your cooperation as we move forward with the WWDC application to request the 67% State grant funding.

The City, County and the WWDC request the following information be completed and returned to the City by ***July 15, 2011*** within the self-addressed, pre-paid postage envelope.

1. A notarized copy of a resolution supporting the regional extensions project by the board or other governing entity of your respective Water District. An example Resolution is enclosed.
2. Completion and execution (signature) of the following District Questionnaire. The person signing the Questionnaire must have authority to commit the entity to a binding contract.
3. A copy of your most recent (CY 2009 or CY 2010) Water Quality Consumer Confidence Report for your Water District.

The City, County and WWDC will use this information to prioritize our Level III funding request for future regional water service extensions. Responsive Water Districts with immediate water quality/quantity deficiencies will be prioritized higher than Water Districts with less water quality/quantity deficiencies. Non-responsive Water Districts will be prioritized last. Based upon availability of WWDC funding, it might take five or more years to receive funding and/or fully benefit from the 67% WWDC grant share for the regional extension project.

2. CONTACT INFORMATION

Type of Entity (please check one):

- [X] Improvement and Service District, *recognized per W.S. 18-12-101 thru 18-12-140*
- [ ] Other Statutorily Recognized Special District *(i.e. Water or Irrigation District)*
- [ ] Home Owner's Association or Subdivision Water Association
- [ ] Private Water Provider
- [ ] Other. Please explain: _____

Bennor Estates Improvement + Service District — PO Box 2544
(Name of Entity) (P.O. Box or Street Address)

Gillette — Campbell — WY — 82717 — 307-685-9206
(City) (County) (State) (Zip Code) (Phone)

Lynne Gray — Lynne Gray — 7-7-11
(Authorized Official - Type or Print Name) (Signature of Authorized Official) (Date)

Lynne Gray (Contact Person – Type or Print Name) | 307-685-9200 (Phone Number*) | jdlynnegray@qz.com (E-mail address)

*The best time to reach the contact person is from 7 to 4 o'clock on M-F days of the week.

If the questionnaire was prepared by someone other than the contact person, please provide:

Name_____ Phone Number_____ E-mail _____

3. EXTENSION PRIORITIES (WATER DELIVERY SCHEDULE)

Please check one of the following that best describes your desired timeframe to be connected to the Regional Water System.

- [X] Immediately (by December 31, 2013)
- [ ] Less Urgent (after December 31, 2013, but before December 31, 2015)
- [ ] No Urgency (after January 1, 2016)
- [ ] Never.

Space provided for further explanation, if necessary: _____

4. INITIAL LEVEL OF SERVICE (LOS)

Please check one of the following that best describes the type of water service you would like to receive upon execution of water service agreement with the City within the first five years after being connected to the Regional Water System.

- [X] LOS A – continuous, year-round wholesale water service from the Regional Water System.
- [ ] LOS B – seasonal service for "peak" or "off-peak" times of the year. (Supplemental water for irrigation demands.)
- [ ] LOS C – short-term emergency service or fire protection stand-by service.
- [ ] LOS D – sell excess water to the Regional Water System, provided District water meets rigid quality requirements.
- [ ] LOS E – no service. We will not enter into a Water Service Agreement with the City within the first five years.

Space provided for further explanation, if necessary: We will be purchasing to blend

5. LONG-TERM LEVEL OF SERVICE (LOS)

Please check one of the following that best describes the type of water service you would like to receive upon execution of water service agreement with the City, five years after being connected to the Regional Water System, or after December 31, 2021.

- [X] LOS A – continuous, year-round wholesale water service from the Regional Water System.
- [ ] LOS B – seasonal service for "peak" or "off-peak" times of the year. (Supplemental water for irrigation demands.)
- [ ] LOS C – short-term emergency service or fire protection stand-by service.
- [ ] LOS D – sell excess water to the Regional Water System, provided District water meets rigid quality requirements.
- [ ] LOS E – no service. We will not enter into a Water Service Agreement with the City after December 31, 2021.

Space provided for further explanation, if necessary: _____

we will be blending with our existing system

6. DISTRICT WATER SYSTEM CONDITION – READINESS TO ACCEPT REGIONAL WATER*

(1) Each customer is individually metered.
(2) Each tap is equipped with an operational backflow prevention device, specified to meet the appropriate hazard classification.
(3) Water transmission systems (pipes that transport water from wells to the distribution system) are in good condition.
(4) Water storage facilities are in good condition.
(5) Water pumping systems are in good condition.
(6) Water distribution systems (pipes w/ tap connections or hydrant connections) are in good condition.
(7) Valves and fittings are in place to connect to the Regional Water System with little disruption to existing operations.
(8) Not aware of any significant water losses within the transmission/distribution system.

Please check one of the following that best describes the known condition of your water system.

__X__ Ready to receive Regional Water Service. Our system meets ALL of the 8 statements listed above.

_____ Some internal improvements are necessary. Our system meets 4 or more of the 8 statements listed above.

_____ Major internal improvements are needed. Our system meets 3 or less of the 8 statements listed above.

Space provided for further explanation, if necessary: _____

_____

7. SCHEDULE OF INTERNAL IMPROVEMENTS*

Please check one of the following that best describes your timeframe to rectify any known internal water system deficiencies prior to receiving Regional Water Service. This assumes a significant level of Federal, State, or Local funding will be available to help out.

_____ Known deficiencies will be remedied by December 31, 2013.

_____ Known deficiencies will be remedied after December 31, 2013, but before December 31, 2015.

_____ Known deficiencies will be remedied after January 1, 2016.

__X__ Unknown. Technical assistance is necessary to help develop a schedule to remedy improvements.

Space provided for further explanation, if necessary: Funding assistance will be necessary for us to connect. We may need assistance in the interim.

** Water Districts are strongly encouraged to apply for a WWDC Level II Study if you have more than one or two known deficiencies and/or possess a funding short-fall that would prevent your District from connecting to the Regional Water System by December 31, 2015. A separate WWDC Application requesting a Level II Study is enclosed for your benefit. Or, Water Districts can download a copy of the WWDC Level II Study Application from the WWDC web site:*
http://wwdc.state.wy.us/project_application_info/Rural_Dom_Water_Sys_Proj_Ap.pdf

Applications are to be completed by the District and submitted directly to the Wyoming Water Development Commission by August 15, 2011 to be considered as part of the 2012 Wyoming State Legislature Omnibus Water Planning Bill. If the application is approved, and if State funding is available, the State of Wyoming pays 100% toward the cost of this study. However, a $1,000 application fee is required. $750 of the original $1,000 fee is returned if the study is not completed.

The scope of any proposed Level II Study could involve an evaluation of the District's existing water system condition, development of a schedule for improvements, identification of future funding sources, and/or recommendation of other measures that will improve the operation and efficiency of your District's water system.

City and County Staff are available to help the District(s) prepare this separate Level II application.

Please contact the WWDC at 307.777.7626 for more information.

8. FEDERAL DRINKING WATER COMPLIANCE

a. Are you under any Federal (EPA) and/or WY DEQ mandate(s) to improve your system?
(i.e. Significant Deficiencies, Administrative Orders, Notice of Violations, Actions Taken, Compliance Schedules, etc.)

____ no

_X_ yes, please explain: Administrative Order SDWA-08-2010-0074

b. In the last four years has your system been non-compliant with Federal Safe Drinking Water Requirements?
(i.e. Have you exceeded regulated contaminant MCL's like radio-nuclides, fluoride, nitrates etc.? Have you failed any total coliform samples? Have you received a violation for failing any routine or repeat coliform sampling? Have you exceeded action levels for the Lead/Copper Rule? Have you had any additional sampling due to non-compliance with the Total Coliform Rule, Ground Water Rule or Disinfection By Product Rule?)

____ no

_X_ yes, please explain: exceeded MCL for radio-nuclides

c. Does anyone in your District Service Area haul their drinking water?

_X_ no

____ yes, please explain:

9. EXISTING WATER SYSTEM INFORMATION

a. Description of Present Water Supply: Number of wells: 1 Approximate Depth: 2,030 ft.

Primary supply aquifer or formation: Fort Union

Approximate Yield in GPM per well: 125 Total of all wells: 125

b. Water Storage: Treated (volume and description): 125,000 tank

Raw (volume and description): NA

c. Transmission pipeline - Approx. Distance form Source to Distribution System: approximately 30 ft

Type of pipe material: Hdp Diameter(s): 4"

Age of pipeline: 6 yrs Condition of pipeline: good

d. Disinfection – None:____ Chlorine Gas _X_ Tablet Feeder ____ Liquid Hypochlorite ____

e. Other Treatment – None: X Reverse Osmosis ____ Membrane ____ Softening ____

f. Are individual water customers metered? yes X no ____ Do you bill by your meters? yes X no ____

Identify unmetered usage (irrigation of parks, cemeteries, fire protection, etc.) and amount of unmetered usage: NA

g. Do you have an independent raw water irrigation system? yes ____ no X

If yes, what is your raw water system capacity (gallons per day)? ____

If yes, what is your average annual raw water usage (gallons)? ____

h. What is the current population of your District (2010 Census): 174

i. How many active water customers (taps) are located within your District? 42

How many taps are served by you outside your current District boundary? 0

How many total water customers (taps) can you serve within your District boundary at full build-out? 45

What are the name(s) of other water systems served by your District? N/A

Do you receive water from another District? yes ___ no X If so, what is the name of the purveyor? ___

j. Total number of gallons produced by all District water sources annually: 3,863,000 gallons in 2010

Gallons used per capita per day: 10,584 GPD

Average Day Demand (total system gallons per day): ~~32,~~ 10,584 gallon

Historic Peak Day Demand (total system gallons per day): 52,234 Gallon

k. Maximum capacity of the water supply system (gallons per day): ___

Estimated total future increased capacity needed (gallons per day) NA

l. Estimated system water losses (percentage): ___

m. Identify your current water rights (SEO#, priority date): U.W. 154362

Describe the status of these water rights (i.e. filings, permits, adjudicated water rights): permits

n. What is the single factor (bottleneck) that presently limits your ability to provide water? *(i.e. water quality compliance, supply, transmission, treatment, distribution, etc.)*: Water quality compliance

o. Describe water conservation efforts (i.e. tiered water rates, lawn watering restrictions, etc.): NA

10. EXISTING FINANCIAL INFORMATION

a. What are your system development charges *(i.e. PIF's or tap fees)* and other "hook-up" charges like the physical cost of the tap, meter cost, etc. associated with new water connections?

	Sys. Develop. Fee	Meter Fee	Tap Fee	Other Fees	Total Fees
Residential:	$ ___	$ ___	$ ___	$ ___	$ ___
Commercial:	$ N/A	$ N/A	$ N/A	$ N/A	$ N/A

b. What are your monthly residential retail water rates?

Monthly Base Charge: $ 130 Amount of water received from Monthly Base Charge (gallons): 10,000

Monthly Use Charge ($ per 1,000 gallons per month above any fixed base charge): $1.50

Maximum amount of water received from the 1st tier Monthly Use Charge (gallons): 10,000

Excess Use Charge ($ per 1,000 gallons per month above the 1st tier use charge): 1.50

c. How much is a monthly residential monthly water bill based on 12,000 gallons per month consumption? $ 123

d. Identify any local conditions that affect your rates? *(i.e.: flow through for frost prevention, non-water related homeowner assoc. fees, etc.)*: the fee also includes road maintence for 1.5 miles of road

e. Please provide some basic financial information regarding your water system.

Revenues

Annual revenues generated from water sales:	$ 26400
Annual revenues from system development charges *(i.e. PIF's or tap fees)*:	$ 0.00
Annual revenues from other sources:	$ 43800
Total annual revenues:	$ 70200

Expenses

Annual budget for water supply operation & maintenance expenses: *(i.e. O&M costs for equipment. labor and materials for wells, pumps and motors)*	$ 11482
Annual O&M budget for all sampling, lab testing, and compliance reporting:	$ 2500
Annual budget for all other operation & maintenance expenses: *(i.e. O&M costs for distribution system maintenance, locates, flushing, chemicals, etc.)*	$ 700
Annual payments for debt retirement (annual loan payments, if any):	$ 22,551.14
Annual payments made to all capital replacement/repair fund(s):	$ 6030
Annual payments to an emergency fund:	$ 0.00
Annual payments for other purposes:	$ 0.00
Total annual expenses:	$ 43263.14

Reserves

Current balance in repair and replacement fund:	$ -0-
Current balance in emergency fund:	$ -0-
Current balance in ALL reserve funds:	$ 66000.00

f. Is the operation of your water system self supporting in terms of revenues offsetting costs for operation, maintenance, debt retirement, replacement funds and emergency funds?

X yes

_____ no

If you answered "no" how is the difference subsidized?
(i.e. Federal/State/County Grants, Other Revenue, etc.) _____

Space provided for additional comments, if necessary: Our system is self sufficient but has no reserves for major repairs. Our reserve funds should be used for roads but is being held until our system is in compliance with the EPA.

- END OF DISTRICT QUESTIONNAIRE –

Thank you for your assistance.

Please return the completed District Questionnaire, Notarized Resolution and most-recent Water Quality Consumer Confidence Report in the self-addressed, pre-paid postage envelope by July 15, 2011.

RESOLUTION NO._____

A RESOLUTION SUPPORTING A PROJECT TO EXTEND REGIONAL WATER SERVICE TO EXISTING IMPROVEMENT AND SERVICE DISTRICTS AND OTHER WATER SYSTEMS COLLECTIVELY REFERRED TO AS "WATER DISTRICTS" LOCATED WITHIN THE DESIGNATED SERVICE AREA AS ESTABLISHED BY THE DECEMBER 21, 2010 CITY/COUNTY JOINT POWERS AGREEMENT FOR THE GILLETTE REGIONAL WATER SUPPLY PROJECT.

WHEREAS, the City of Gillette conducted a Long Term Water Supply, Level II Study which identified an additional parallel Madison pipeline with an expanded well field, booster stations, treatment facilities and storage reservoirs in order to meet long term water supply needs for the Gillette Area.

WHEREAS, the City of Gillette has applied for and was approved funding commitments from the Wyoming State Legislature for the Design, Permitting, Easements and Construction for the Gillette Madison Pipeline Project.

WHEREAS, the Wyoming Water Development Commission completed an October 2009 Gillette Regional Master Plan Level I Study which identified a Regional Water Service area that will benefit existing Water Districts surrounding Gillette.

WHEREAS, the City of Gillette, with assistance from Campbell County, completed a May 2010 Regional System Potential Participant Connections (Level II) Study which provided detailed construction budget cost estimates to extend regional water service to existing Water Districts surrounding Gillette.

WHEREAS, the City of Gillette and Campbell County, with assistance from the Wyoming Water Development Commission, executed a December 21, 2010 Regional Water Joint Powers Agreement that identifies a Designated Service Area, Organization Structure, Financial Strategies and Governance Methods for future management of the Gillette Regional Water Supply System.

WHEREAS, the Campbell County Voters approved $20 million from future revenues received through a Specific Purpose Excise Tax (Capital Facilities Tax) to pay for the 33% local match to extend Regional Water Service from the new Gillette Madison Pipeline to existing Water Districts located within the Designated Service Area for the Gillette Regional Water Supply Project.

WHEREAS, the City of Gillette will submit a Level III Project Application to the Wyoming Water Development Commission in August 2011 requesting engineering design, permitting, easement and construction funding for 67% of the costs necessary to extend Regional Water Service from the new Gillette Madison Pipeline Project to existing Water Districts located within the Designated Service Area as established by the December 21, 2010 Joint Powers Agreement.

NOW, THEREFORE, BE IT RESOLVED BY THE

Benner Estates Phase I Improvement & Service District:
(NAME OF ENTITY)

WE SUPPORT A PROJECT TO EXTEND REGIONAL WATER SERVICE TO EXISTING IMPROVEMENT AND SERVICE DISTRICTS AND OTHER WATER SYSTEMS COLLECTIVELY REFERRED TO AS "WATER DISTRICTS" LOCATED WITHIN THE DESIGNATED SERVICE AREA AS ESTABLISHED BY THE DECEMBER 21, 2010 CITY/COUNTY JOINT POWERS AGREEMENT FOR THE GILLETTE REGIONAL WATER SUPPLY PROJECT.

PASSED, APPROVED AND ADOPTED THIS 21st DAY OF June 2011.

Lynne Gray
Signature

Lynne Gray
Name (print)

Board President
Title

STATE OF WYOMING)
) ss.
COUNTY OF CAMPBELL)

The forgoing instrument was acknowledged before me this 21st day of June, 2011, by Lynne Gray, the President (title) of the Benner Estates Phase I Impr. & Service District (water district).

Witness my hand and official seal.

Helenanne Cathey
Notary Public

My Commission Expires: 3-23-2014

Helenanne Cathey - Notary Public
County of Campbell
State of Wyoming
My Commission Expires 3-23-2014

2010 Annual Water Quality Report

Is my water safe?

We are pleased to present this year's Annual Water Quality Report (Consumer Confidence Report) for Bennor Estates Improvement & Service District as required by the Safe Drinking Water Act (SDWA). Water Guy LLC is our Certified Water Operator. 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. Last year, we conducted tests for over 80 contaminants. We only detected 10 of those contaminants, and found only 1 at a level higher than the EPA allows. As we informed you at the time, our water temporarily exceeded drinking water standards. (For more information see the section labeled Violations at the end of the report.)

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?

Our water source consists of one ground water well drawn from the Fort Union Formation.

Source water assessment and its availability

Our source water assessment is available at the office of Water Guy LLC 707 W. 3rd St Gillette, WY.

How can I get involved?

If you have any questions about this report or concerning your water utility, please contact Duaine Faucett of Water Guy LLC at 307.299.9911. We want our valued customers to be informed about their water quality. If you want to learn more, please contact Lynne Gray at 307.685.9206.

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

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.

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.

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.

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. Bennor Subdivision is responsible for providing high quality drinking water, but cannot control the variety of materials used in 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 Table

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. The table below lists all of the drinking water contaminants that we detected during the calendar year of this report. Although many more contaminants were tested, only those substances listed below were found in your water. 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 presented in this table is from testing done in the calendar year of the 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. In this table you will find terms and abbreviations that might not be familiar to you. To help you better understand these terms, we have provided the definitions below the table.

Contaminants	MCLG or MRDLG	MCL, TT, or MRDL	Your Water	Range Low	Range High	Sample Date	Violation	Typical Source
Disinfectants & Disinfectant By-Products								
(There is convincing evidence that addition of a disinfectant is necessary for control of microbial contaminants)								
TTHMs [Total Trihalomethanes] (ppb)	NA	80	12	NA		2008	No	By-product of drinking water disinfection
Haloacetic Acids (HAA5) (ppb)	NA	60	4.2	NA		2008	No	By-product of drinking water chlorination
Inorganic Contaminants								
Barium (ppm)	2	2	0.8	NA		2008	No	Discharge of drilling wastes; Discharge from metal refineries; Erosion of natural deposits
Fluoride (ppm)	4	4	0.9	NA		2008	No	Erosion of natural deposits; Water additive which promotes strong teeth; Discharge from fertilizer and aluminum factories
Sodium (optional) (ppm)		No MPL	207	NA		2008	No	Erosion of natural deposits; Leaching
Nitrate [measured as Nitrogen] (ppm)	10	10	0.04	NA		2010	No	Runoff from fertilizer use; Leaching from septic tanks, sewage; Erosion of natural deposits
Radioactive Contaminants								
Alpha emitters (pCi/L)	0	15	9.8	ND	9.8	2010	No	Erosion of natural deposits
Radium (combined 226/228) (pCi/L)	0	5	6.9	4.8	6.9	2010	Yes	Erosion of natural deposits

Contaminants	MCLG	AL	Your Water	Sample Date	# Samples Exceeding AL	Exceeds AL	Typical Source
Inorganic Contaminants							
Copper - action level at consumer taps (ppm)	1.3	1.3	0.15	2009	0	No	Corrosion of household plumbing systems; Erosion of natural deposits

Contaminants	MCLG	AL	Your Water	Sample Date	# Samples Exceeding AL	Exceeds AL	Typical Source
Inorganic Contaminants							
Lead - action level at consumer taps (ppb)	0	15	14.5	2009	1	No	Corrosion of household plumbing systems; Erosion of natural deposits

Violations and Exceedances

Radium (combined 226/228)

Some people who drink water containing radium 226 or 228 in excess of the maximum contaminant level (MCL) over many years may have an increased risk of getting cancer. We routinely monitor for the presence of Radionuclides in our drinking water and our system was in violation of the combined Radium 226 and 228 MCL. Samples collected on January 6, 2010, show our system exceeded the maximum contaminant level (MCL) of 5 picocuries per liter (pCi/L) for combined Radium 226 and 228 with a result of 6.5pCi/L. Samples collected on April 5, 2010, show the combined Radium 226 and 228 results were 5.8pCi/L. Samples collected on July 19, 2010 show the combined Radium 226 and 228 results were 6.1pCi/L. The combined Radium 226 and 228 results were 6.9pCi/L for samples collected on October 11, 2010. This is not an immediate risk. If it had been, you would have been notified immediately. However, some people who drink water containing Radium 226 or 228 in excess of the MCL over many years may have an increased risk of getting cancer. Additional monitoring is being done and test results we received for samples collected on November 22, 2010, show that our system did NOT exceed the maximum contaminant level (MCL) of 5 picocuries per liter (pCi/L) for combined Radium 226 and 228 with a result of 4.8 pCi/L. We will continue monitoring quarterly until four consecutive quarters of sampling show no exceedance of the combined Radium 226 and 228 MCL.

Unit Descriptions

Term	Definition
ppm	ppm: parts per million, or milligrams per liter (mg/L)
ppb	ppb: parts per billion, or micrograms per liter (µg/L)
pCi/L	pCi/L: picocuries per liter (a measure of radioactivity)
NA	NA: not applicable
ND	ND: Not detected
NR	NR: Monitoring not required, but recommended.

Important Drinking Water Definitions

Term	Definition
MCLG	MCLG: Maximum Contaminant Level Goal: The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs allow for a margin of safety.
MCL	MCL: Maximum Contaminant Level: The highest level of a contaminant that is allowed in drinking water. MCLs are set as close to the MCLGs as feasible using the best available treatment technology.
TT	TT: Treatment Technique: A required process intended to reduce the level of a contaminant in drinking water.
AL	AL: Action Level: The concentration of a contaminant which, if exceeded, triggers treatment or other requirements which a water system must follow.
Variances and Exemptions	Variances and Exemptions: State or EPA permission not to meet an MCL or a treatment technique under certain conditions.
MRDLG	MRDLG: Maximum residual disinfection level goal. The level of a drinking water disinfectant below which there is no known or expected risk to health. MRDLGs do not reflect the benefits of the use of disinfectants to control microbial contaminants.

Important Drinking Water Definitions	
Term	**Definition**
MRDL	MRDL: Maximum residual disinfectant level. The highest level of a disinfectant allowed in drinking water. There is convincing evidence that addition of a disinfectant is necessary for control of microbial contaminants.
MNR	MNR: Monitored Not Regulated
MPL	MPL: State Assigned Maximum Permissible Level
For more information please contact:	

Duaine Faucett
PO Box 2917
Gillette, WY 82717
Phone: 307.299.9911
E-Mail: duaine@waterguywyoming.com
Website: www.waterguywyoming.com

DISTRICT QUESTIONNAIRE

Supplemental Information to Accompany the City of Gillette's WWDC Level III Project Application for Regional Water System Extensions

Gillette Regional Water Supply Project

May 31, 2011

Gillette Regional Water Supply Project

We Are All In This TOGETHER

1. INSTRUCTIONS

The City of Gillette Utilities Department, with assistance from the Campbell County Public Works Department, will submit a Level III Project Application to the Wyoming Water Development Commission (WWDC) in August 2011 requesting engineering design, permitting, easement and construction funding for 67% of the costs necessary to extend Regional Water Service from the new Gillette Madison Pipeline to surrounding Improvement and Service Districts and other Water Systems collectively referred to as "Water Districts" located within the Designated Service Area as established by the December 21, 2010 Regional Water Joint Powers Agreement between Campbell County and the City of Gillette. During a May 3, 2011 Special Election, Campbell County Voters approved $20 million from future revenues received through a 1% Specific Purpose Excise Tax (Capital Facilities Tax) to pay for the 33% local match for the regional extension project.

The City of Gillette (City) and Campbell County (County) respectfully request your cooperation as we move forward with the WWDC application to request the 67% State grant funding.

The City, County and the WWDC request the following information be completed and returned to the City by ***July 15, 2011*** within the self-addressed, pre-paid postage envelope.

1. A notarized copy of a resolution supporting the regional extensions project by the board or other governing entity of your respective Water District. An example Resolution is enclosed.
2. Completion and execution (signature) of the following District Questionnaire. The person signing the Questionnaire must have authority to commit the entity to a binding contract.
3. A copy of your most recent (CY 2009 or CY 2010) Water Quality Consumer Confidence Report for your Water District.

The City, County and WWDC will use this information to prioritize our Level III funding request for future regional water service extensions. Responsive Water Districts with immediate water quality/quantity deficiencies will be prioritized higher than Water Districts with less water quality/quantity deficiencies. Non-responsive Water Districts will be prioritized last. Based upon availability of WWDC funding, it might take five or more years to receive funding and/or fully benefit from the 67% WWDC grant share for the regional extension project.

2. CONTACT INFORMATION

Type of Entity (please check one):

- ✓ Improvement and Service District, *recognized per W.S. 18-12-101 thru 18-12-140*
- _____ Other Statutorily Recognized Special District *(i.e. Water or Irrigation District)*
- _____ Home Owner's Association or Subdivision Water Association
- _____ Private Water Provider
- _____ Other. Please explain: _____

Central Campbell County ISD — 6304 Irving Blvd.
(Name of Entity) (P.O. Box or Street Address)

Gillette — Campbell — Wyoming — 82718 — 307-686-1221
(City) (County) (State) (Zip Code) (Phone)

Robert Zabel — [signature] — 6-30-2011
(Authorized Official - Type or Print Name) (Signature of Authorized Official) (Date)

Sarah Coleman 307-686-1221 shhoa@qwestoffice.net

(Contact Person – Type or Print Name) (Phone Number*) (E-mail address)

*The best time to reach the contact person is from 9 AM to 12 noon o'clock on week days of the week.

If the questionnaire was prepared by someone other than the contact person, please provide:

Name Robert Zabel Phone Number 680-6340 E-mail zabelwyo@vcn.com

3. EXTENSION PRIORITIES (WATER DELIVERY SCHEDULE)

Please check one of the following that best describes your desired timeframe to be connected to the Regional Water System.

_____ Immediately (by December 31, 2013)

_____ Less Urgent (after December 31, 2013, but before December 31, 2015)

__✓__ No Urgency (after January 1, 2016)

_____ Never.

Space provided for further explanation, if necessary: _____

_____

4. INITIAL LEVEL OF SERVICE (LOS)

Please check one of the following that best describes the type of water service you would like to receive upon execution of water service agreement with the City within the first five years after being connected to the Regional Water System.

_____ LOS A – continuous, year-round wholesale water service from the Regional Water System.

_____ LOS B – seasonal service for "peak" or "off-peak" times of the year. (Supplemental water for irrigation demands.)

__✓__ LOS C – short-term emergency service or fire protection stand-by service.

_____ LOS D – sell excess water to the Regional Water System, provided District water meets rigid quality requirements.

_____ LOS E – no service. We will not enter into a Water Service Agreement with the City within the first five years.

Space provided for further explanation, if necessary: _____

_____

5. LONG-TERM LEVEL OF SERVICE (LOS)

Please check one of the following that best describes the type of water service you would like to receive upon execution of water service agreement with the City, five years after being connected to the Regional Water System, or after December 31, 2021.

_____ LOS A – continuous, year-round wholesale water service from the Regional Water System.

_____ LOS B – seasonal service for "peak" or "off-peak" times of the year. (Supplemental water for irrigation demands.)

__✓__ LOS C – short-term emergency service or fire protection stand-by service.

_____ LOS D – sell excess water to the Regional Water System, provided District water meets rigid quality requirements.

_____ LOS E – no service. We will not enter into a Water Service Agreement with the City after December 31, 2021.

Space provided for further explanation, if necessary: _____

_____

6. DISTRICT WATER SYSTEM CONDITION – READINESS TO ACCEPT REGIONAL WATER*

(1) Each customer is individually metered.
(2) Each tap is equipped with an operational backflow prevention device, specified to meet the appropriate hazard classification.
(3) Water transmission systems (pipes that transport water from wells to the distribution system) are in good condition.
(4) Water storage facilities are in good condition.
(5) Water pumping systems are in good condition.
(6) Water distribution systems (pipes w/ tap connections or hydrant connections) are in good condition.
(7) Valves and fittings are in place to connect to the Regional Water System with little disruption to existing operations.
(8) Not aware of any significant water losses within the transmission/distribution system.

Please check one of the following that best describes the known condition of your water system.

✓ Ready to receive Regional Water Service. Our system meets ALL of the 8 statements listed above.

_____ Some internal improvements are necessary. Our system meets 4 or more of the 8 statements listed above.

_____ Major internal improvements are needed. Our system meets 3 or less of the 8 statements listed above.

Space provided for further explanation, if necessary: Question on 7 readiness

7. SCHEDULE OF INTERNAL IMPROVEMENTS*

Please check one of the following that best describes your timeframe to rectify any known internal water system deficiencies prior to receiving Regional Water Service. This assumes a significant level of Federal, State, or Local funding will be available to help out.

✓ Known deficiencies will be remedied by December 31, 2013.

_____ Known deficiencies will be remedied after December 31, 2013, but before December 31, 2015.

_____ Known deficiencies will be remedied after January 1, 2016.

_____ Unknown. Technical assistance is necessary to help develop a schedule to remedy improvements.

Space provided for further explanation, if necessary: _____

** Water Districts are strongly encouraged to apply for a WWDC Level II Study if you have more than one or two known deficiencies and/or possess a funding short-fall that would prevent your District from connecting to the Regional Water System by December 31, 2015. A separate WWDC Application requesting a Level II Study is enclosed for your benefit. Or, Water Districts can download a copy of the WWDC Level II Study Application from the WWDC web site:*
http://wwdc.state.wy.us/project_application_info/Rural_Dom_Water_Sys_Proj_Ap.pdf

Applications are to be completed by the District and submitted directly to the Wyoming Water Development Commission by August 15, 2011 to be considered as part of the 2012 Wyoming State Legislature Omnibus Water Planning Bill. If the application is approved, and if State funding is available, the State of Wyoming pays 100% toward the cost of this study. However, a $1,000 application fee is required. $750 of the original $1,000 fee is returned if the study is not completed.

The scope of any proposed Level II Study could involve an evaluation of the District's existing water system condition, development of a schedule for improvements, identification of future funding sources, and/or recommendation of other measures that will improve the operation and efficiency of your District's water system.

City and County Staff are available to help the District(s) prepare this separate Level II application.

Please contact the WWDC at 307.777.7626 for more information.

8. FEDERAL DRINKING WATER COMPLIANCE

a. Are you under any Federal (EPA) and/or WY DEQ mandate(s) to improve your system?
(i.e. Significant Deficiencies, Administrative Orders, Notice of Violations, Actions Taken, Compliance Schedules, etc.)

____ no
✓ yes, please explain: overflows on tanks; repairs under way.

b. In the last four years has your system been non-compliant with Federal Safe Drinking Water Requirements?
(i.e. Have you exceeded regulated contaminant MCL's like radio-nuclides, fluoride, nitrates etc.? Have you failed any total coliform samples? Have you received a violation for failing any routine or repeat coliform sampling? Have you exceeded action levels for the Lead/Copper Rule? Have you had any additional sampling due to non-compliance with the Total Coliform Rule, Ground Water Rule or Disinfection By Product Rule?)

____ no
✓ yes, please explain: failure to pass bacteria tests in summer 2007

c. Does anyone in your District Service Area haul their drinking water?

✓ no
____ yes, please explain:

9. EXISTING WATER SYSTEM INFORMATION

a. Description of Present Water Supply: Number of wells: 5 Approximate Depth: 800 - 2,200
Primary supply aquifer or formation: Ft. Union
Approximate Yield in GPM per well: #2-130 #3-150 #4-150 #5-80 #6-450 Total of all wells: 960

b. Water Storage: Treated (volume and description): Low tank - 190,000 High tank 350,000
Raw (volume and description): None

c. Transmission pipeline - Approx. Distance form Source to Distribution System: 1 MILE
Type of pipe material: PVC Diameter(s): 8"
Age of pipeline: 5 YEARS Condition of pipeline: Good

d. Disinfection – None: ____ Chlorine Gas X Tablet Feeder ____ Liquid Hypochlorite ____

e. Other Treatment – None: X Reverse Osmosis ____ Membrane ____ Softening ____

f. Are individual water customers metered? yes X no ____ Do you bill by your meters? yes X no ____
Identify unmetered usage (irrigation of parks, cemeteries, fire protection, etc.) and amount of unmetered usage:
2 COUNTY PARKS (200,000 Gal)

g. Do you have an independent raw water irrigation system? yes ____ no X
If yes, what is your raw water system capacity (gallons per day)? ____
If yes, what is your average annual raw water usage (gallons)? ____

h. What is the current population of your District (2010 Census): ~~1450~~ 2400

i. How many active water customers (taps) are located within your District? 450

How many taps are served by you outside your current District boundary? NONE

How many total water customers (taps) can you serve within your District boundary at full build-out? 450

What are the name(s) of other water systems served by your District? NONE

Do you receive water from another District? yes ___ no X If so, what is the name of the purveyor? ___

j. Total number of gallons produced by all District water sources annually: 55,199,000

Gallons used per capita per day: 958

Average Day Demand (total system gallons per day): 151,000

Historic Peak Day Demand (total system gallons per day): 295,000

k. Maximum capacity of the water supply system (gallons per day): 450,000

Estimated total future increased capacity needed (gallons per day) ϕ

l. Estimated system water losses (percentage): N/A

m. Identify your current water rights (SEO#, priority date): 7/06

Describe the status of these water rights (i.e. filings, permits, adjudicated water rights): PERMITS

n. What is the single factor (bottleneck) that presently limits your ability to provide water? *(i.e. water quality compliance, supply, transmission, treatment, distribution, etc.)*: STORAGE

o. Describe water conservation efforts (i.e. tiered water rates, lawn watering restrictions, etc.): METERING.

10. EXISTING FINANCIAL INFORMATION

a. What are your system development charges *(i.e. PIF's or tap fees)* and other "hook-up" charges like the physical cost of the tap, meter cost, etc. associated with new water connections?

	Sys. Develop. Fee	Meter Fee	Tap Fee	Other Fees	Total Fees
Residential:	$ NA	$ NA	$ 5,000	$ NA	$ 5,000
Commercial:	$ NA	$	$	$	$

b. What are your monthly residential retail water rates? comprehensive (all services)

Monthly Base Charge: $ 50 Amount of water received from Monthly Base Charge (gallons): 30,000

Monthly Use Charge ($ per 1,000 gallons per month above any fixed base charge): $2.50 per

Maximum amount of water received from the 1st tier Monthly Use Charge (gallons): 5,000 gal

Excess Use Charge ($ per 1,000 gallons per month above the 1st tier use charge): $3.50 next 5,000 gal
$5.00 over 40,000 gal

c. How much is a monthly residential monthly water bill based on 12,000 gallons per month consumption? $ 50.00

d. Identify any local conditions that affect your rates? *(i.e.: flow through for frost prevention, non-water related homeowner assoc. fees, etc.)*: ~~N~~ Sewer + common area maintenance included.

e. Please provide some basic financial information regarding your water system.

Revenues

Annual revenues generated from water sales: — Confidential — $ _____

Annual revenues from system development charges *(i.e. PIF's or tap fees)*: $ _____

Annual revenues from other sources: $ _____

Total annual revenues: $ _____

Expenses

Annual budget for water supply operation & maintenance expenses: $ _____
(i.e. O&M costs for equipment. labor and materials for wells, pumps and motors)

Annual O&M budget for all sampling, lab testing, and compliance reporting: $ _____

Annual budget for all other operation & maintenance expenses: $ _____
(i.e. O&M costs for distribution system maintenance, locates, flushing, chemicals, etc.)

Annual payments for debt retirement (annual loan payments, if any): $ _____

Annual payments made to all capital replacement/repair fund(s): $ _____

Annual payments to an emergency fund: $ _____

Annual payments for other purposes: $ _____

Total annual expenses: $ _____

Reserves

Current balance in repair and replacement fund: $ _____

Current balance in emergency fund: $ _____

Current balance in ALL reserve funds: $ _____

f. Is the operation of your water system self supporting in terms of revenues offsetting costs for operation, maintenance, debt retirement, replacement funds and emergency funds?

✓ yes

_____ no

If you answered "no" how is the difference subsidized?
(i.e. Federal/State/County Grants, Other Revenue, etc.) _____

_____

Space provided for additional comments, if necessary: _____

_____

_____

_____

- END OF DISTRICT QUESTIONNAIRE –

Thank you for your assistance.

Please return the completed District Questionnaire, Notarized Resolution and most-recent Water Quality Consumer Confidence Report in the self-addressed, pre-paid postage envelope by July 15, 2011.

RESOLUTION NO._____

A RESOLUTION SUPPORTING A PROJECT TO EXTEND REGIONAL WATER SERVICE TO EXISTING IMPROVEMENT AND SERVICE DISTRICTS AND OTHER WATER SYSTEMS COLLECTIVELY REFERRED TO AS "WATER DISTRICTS" LOCATED WITHIN THE DESIGNATED SERVICE AREA AS ESTABLISHED BY THE DECEMBER 21, 2010 CITY/COUNTY JOINT POWERS AGREEMENT FOR THE GILLETTE REGIONAL WATER SUPPLY PROJECT.

WHEREAS, the City of Gillette conducted a Long Term Water Supply, Level II Study which identified an additional parallel Madison pipeline with an expanded well field, booster stations, treatment facilities and storage reservoirs in order to meet long term water supply needs for the Gillette Area.

WHEREAS, the City of Gillette has applied for and was approved funding commitments from the Wyoming State Legislature for the Design, Permitting, Easements and Construction for the Gillette Madison Pipeline Project.

WHEREAS, the Wyoming Water Development Commission completed an October 2009 Gillette Regional Master Plan Level I Study which identified a Regional Water Service area that will benefit existing Water Districts surrounding Gillette.

WHEREAS, the City of Gillette, with assistance from Campbell County, completed a May 2010 Regional System Potential Participant Connections (Level II) Study which provided detailed construction budget cost estimates to extend regional water service to existing Water Districts surrounding Gillette.

WHEREAS, the City of Gillette and Campbell County, with assistance from the Wyoming Water Development Commission, executed a December 21, 2010 Regional Water Joint Powers Agreement that identifies a Designated Service Area, Organization Structure, Financial Strategies and Governance Methods for future management of the Gillette Regional Water Supply System.

WHEREAS, the Campbell County Voters approved $20 million from future revenues received through a Specific Purpose Excise Tax (Capital Facilities Tax) to pay for the 33% local match to extend Regional Water Service from the new Gillette Madison Pipeline to existing Water Districts located within the Designated Service Area for the Gillette Regional Water Supply Project.

WHEREAS, the City of Gillette will submit a Level III Project Application to the Wyoming Water Development Commission in August 2011 requesting engineering design, permitting, easement and construction funding for 67% of the costs necessary to extend Regional Water Service from the new Gillette Madison Pipeline Project to existing Water Districts located within the Designated Service Area as established by the December 21, 2010 Joint Powers Agreement.

NOW, THEREFORE, BE IT RESOLVED BY THE

Central Campbell County Improvement & Services District
(NAME OF ENTITY)

WE SUPPORT A PROJECT TO EXTEND REGIONAL WATER SERVICE TO EXISTING IMPROVEMENT AND SERVICE DISTRICTS AND OTHER WATER SYSTEMS COLLECTIVELY REFERRED TO AS "WATER DISTRICTS" LOCATED WITHIN THE DESIGNATED SERVICE AREA AS ESTABLISHED BY THE DECEMBER 21, 2010 CITY/COUNTY JOINT POWERS AGREEMENT FOR THE GILLETTE REGIONAL WATER SUPPLY PROJECT.

.

PASSED, APPROVED AND ADOPTED THIS 30 DAY OF June 2011.

Signature

~~PRESIDE~~ ROBERT MEIGS
Name (print)

PRESIDENT
Title

STATE OF WYOMING)
) ss.
COUNTY OF CAMPBELL)

The forgoing instrument was acknowledged before me this 30th day of June, 2011, by ROBERT MEIGS, the PRESIDENT (title) of the CENTRAL CAMPBELL County IMPROVEMENT & SERVICE DISTRICT (water district).

Witness my hand and official seal.

Notary Public

My Commission Expires: 7/10/2011

Sarah R. Coleman - Notary Public
County of Campbell
State of Wyoming
My Commission Expires 7-10-2011

DISTRICT QUESTIONNAIRE

Supplemental Information to Accompany the City of Gillette's WWDC Level III Project Application for Regional Water System Extensions

Gillette Regional Water Supply Project

May 31, 2011

Gillette Regional Water Supply Project

We Are All In This TOGETHER

1. INSTRUCTIONS

The City of Gillette Utilities Department, with assistance from the Campbell County Public Works Department, will submit a Level III Project Application to the Wyoming Water Development Commission (WWDC) in August 2011 requesting engineering design, permitting, easement and construction funding for 67% of the costs necessary to extend Regional Water Service from the new Gillette Madison Pipeline to surrounding Improvement and Service Districts and other Water Systems collectively referred to as "Water Districts" located within the Designated Service Area as established by the December 21, 2010 Regional Water Joint Powers Agreement between Campbell County and the City of Gillette. During a May 3, 2011 Special Election, Campbell County Voters approved $20 million from future revenues received through a 1% Specific Purpose Excise Tax (Capital Facilities Tax) to pay for the 33% local match for the regional extension project.

The City of Gillette (City) and Campbell County (County) respectfully request your cooperation as we move forward with the WWDC application to request the 67% State grant funding.

The City, County and the WWDC request the following information be completed and returned to the City by ***July 15, 2011*** within the self-addressed, pre-paid postage envelope.

1. A notarized copy of a resolution supporting the regional extensions project by the board or other governing entity of your respective Water District. An example Resolution is enclosed.
2. Completion and execution (signature) of the following District Questionnaire. The person signing the Questionnaire must have authority to commit the entity to a binding contract.
3. A copy of your most recent (CY 2009 or CY 2010) Water Quality Consumer Confidence Report for your Water District.

The City, County and WWDC will use this information to prioritize our Level III funding request for future regional water service extensions. Responsive Water Districts with immediate water quality/quantity deficiencies will be prioritized higher than Water Districts with less water quality/quantity deficiencies. Non-responsive Water Districts will be prioritized last. Based upon availability of WWDC funding, it might take five or more years to receive funding and/or fully benefit from the 67% WWDC grant share for the regional extension project.

2. CONTACT INFORMATION

Type of Entity (please check one):

- ✓ Improvement and Service District, *recognized per W.S. 18-12-101 thru 18-12-140*
- _____ Other Statutorily Recognized Special District *(i.e. Water or Irrigation District)*
- _____ Home Owner's Association or Subdivision Water Association
- _____ Private Water Provider
- _____ Other. Please explain: _____

Cook Road Water District — P.O. Box 2682

(Name of Entity) (P.O. Box or Street Address)

Gillette — Campbell — Wyoming — 82717

(City) (County) (State) (Zip Code) (Phone)

Mike Fuller pres — Mike Fuller — 6-6-11

(Authorized Official - Type or Print Name) (Signature of Authorized Official) (Date)

Mike Fuller 307-685-6426

(Contact Person – Type or Print Name) (Phone Number*) (E-mail address)

*The best time to reach the contact person is from 8 to 5 o'clock on 5 days of the week.

If the questionnaire was prepared by someone other than the contact person, please provide:

Name_____ Phone Number_____ E-mail _____

3. EXTENSION PRIORITIES (WATER DELIVERY SCHEDULE)

Please check one of the following that best describes your desired timeframe to be connected to the Regional Water System.

- ✓ Immediately (by December 31, 2013)
- _____ Less Urgent (after December 31, 2013, but before December 31, 2015)
- _____ No Urgency (after January 1, 2016)
- _____ Never.

Space provided for further explanation, if necessary: have need for water to blend – have exceeded Radiation EPA levels

4. INITIAL LEVEL OF SERVICE (LOS)

Please check one of the following that best describes the type of water service you would like to receive upon execution of water service agreement with the City within the first five years after being connected to the Regional Water System.

- ✓ LOS A – continuous, year-round wholesale water service from the Regional Water System.
- _____ LOS B – seasonal service for "peak" or "off-peak" times of the year. (Supplemental water for irrigation demands.)
- _____ LOS C – short-term emergency service or fire protection stand-by service.
- _____ LOS D – sell excess water to the Regional Water System, provided District water meets rigid quality requirements.
- _____ LOS E – no service. We will not enter into a Water Service Agreement with the City within the first five years.

Space provided for further explanation, if necessary: _____

_____

5. LONG-TERM LEVEL OF SERVICE (LOS)

Please check one of the following that best describes the type of water service you would like to receive upon execution of water service agreement with the City, five years after being connected to the Regional Water System, or after December 31, 2021.

- ✓ LOS A – continuous, year-round wholesale water service from the Regional Water System.
- _____ LOS B – seasonal service for "peak" or "off-peak" times of the year. (Supplemental water for irrigation demands.)
- _____ LOS C – short-term emergency service or fire protection stand-by service.
- _____ LOS D – sell excess water to the Regional Water System, provided District water meets rigid quality requirements.
- _____ LOS E – no service. We will not enter into a Water Service Agreement with the City after December 31, 2021.

Space provided for further explanation, if necessary: _____

_____

6. DISTRICT WATER SYSTEM CONDITION – READINESS TO ACCEPT REGIONAL WATER*

(1) Each customer is individually metered.
(2) Each tap is equipped with an operational backflow prevention device, specified to meet the appropriate hazard classification.
(3) Water transmission systems (pipes that transport water from wells to the distribution system) are in good condition.
(4) Water storage facilities are in good condition.
(5) Water pumping systems are in good condition.
(6) Water distribution systems (pipes w/ tap connections or hydrant connections) are in good condition.
(7) Valves and fittings are in place to connect to the Regional Water System with little disruption to existing operations.
(8) Not aware of any significant water losses within the transmission/distribution system.

Please check one of the following that best describes the known condition of your water system.

✓ Ready to receive Regional Water Service. Our system meets ALL of the 8 statements listed above.

_____ Some internal improvements are necessary. Our system meets 4 or more of the 8 statements listed above.

_____ Major internal improvements are needed. Our system meets 3 or less of the 8 statements listed above.

Space provided for further explanation, if necessary: _____

_____

7. SCHEDULE OF INTERNAL IMPROVEMENTS*

Please check one of the following that best describes your timeframe to rectify any known internal water system deficiencies prior to receiving Regional Water Service. This assumes a significant level of Federal, State, or Local funding will be available to help out.

✓ Known deficiencies will be remedied by December 31, 2013.

_____ Known deficiencies will be remedied after December 31, 2013, but before December 31, 2015.

_____ Known deficiencies will be remedied after January 1, 2016.

_____ Unknown. Technical assistance is necessary to help develop a schedule to remedy improvements.

Space provided for further explanation, if necessary: _____

_____

** Water Districts are strongly encouraged to apply for a WWDC Level II Study if you have more than one or two known deficiencies and/or possess a funding short-fall that would prevent your District from connecting to the Regional Water System by December 31, 2015. A separate WWDC Application requesting a Level II Study is enclosed for your benefit. Or, Water Districts can download a copy of the WWDC Level II Study Application from the WWDC web site:*
http://wwdc.state.wy.us/project_application_info/Rural_Dom_Water_Sys_Proj_Ap.pdf

Applications are to be completed by the District and submitted directly to the Wyoming Water Development Commission by August 15, 2011 to be considered as part of the 2012 Wyoming State Legislature Omnibus Water Planning Bill. If the application is approved, and if State funding is available, the State of Wyoming pays 100% toward the cost of this study. However, a $1,000 application fee is required. $750 of the original $1,000 fee is returned if the study is not completed.

The scope of any proposed Level II Study could involve an evaluation of the District's existing water system condition, development of a schedule for improvements, identification of future funding sources, and/or recommendation of other measures that will improve the operation and efficiency of your District's water system.

City and County Staff are available to help the District(s) prepare this separate Level II application.

Please contact the WWDC at 307.777.7626 for more information.

8. FEDERAL DRINKING WATER COMPLIANCE

a. Are you under any Federal (EPA) and/or WY DEQ mandate(s) to improve your system?
(i.e. Significant Deficiencies, Administrative Orders, Notice of Violations, Actions Taken, Compliance Schedules, etc.)

✓ no

_____ yes, please explain: _____

b. In the last four years has your system been non-compliant with Federal Safe Drinking Water Requirements?
(i.e. Have you exceeded regulated contaminant MCL's like radio-nuclides, fluoride, nitrates etc.? Have you failed any total coliform samples? Have you received a violation for failing any routine or repeat coliform sampling? Have you exceeded action levels for the Lead/Copper Rule? Have you had any additional sampling due to non-compliance with the Total Coliform Rule, Ground Water Rule or Disinfection By Product Rule?)

_____ no

✓ yes, please explain: have had excess radiation in water tested

c. Does anyone in your District Service Area haul their drinking water?

✓ no

_____ yes, please explain: _____

9. EXISTING WATER SYSTEM INFORMATION

a. Description of Present Water Supply: Number of wells: 1 Approximate Depth: 2230'

Primary supply aquifer or formation: Fort Union

Approximate Yield in GPM per well: 80-100 Total of all wells: _____

b. Water Storage: Treated (volume and description): 480,000

Raw (volume and description): NA

c. Transmission pipeline - Approx. Distance form Source to Distribution System: 30'

Type of pipe material: _____ Diameter(s): _____

Age of pipeline: 10 yrs Condition of pipeline: _____

d. Disinfection – None: _____ Chlorine Gas X Tablet Feeder _____ Liquid Hypochlorite _____

e. Other Treatment – None: X Reverse Osmosis _____ Membrane _____ Softening _____

f. Are individual water customers metered? yes ✓ no ____ Do you bill by your meters? yes ✓ no ____

Identify unmetered usage (irrigation of parks, cemeteries, fire protection, etc.) and amount of unmetered usage:

FLUSHING, FIRE HYDRANTS

g. Do you have an independent raw water irrigation system? yes ____ no ✓

If yes, what is your raw water system capacity (gallons per day)? _____

If yes, what is your average annual raw water usage (gallons)? _____

h What is the current population of your District (2010 Census): 256

i. How many active water customers (taps) are located within your District? 86

How many taps are served by you outside your current District boundary? NA

How many total water customers (taps) can you serve within your District boundary at full build-out? _____

What are the name(s) of other water systems served by your District? NA

Do you receive water from another District? yes ____ no X If so, what is the name of the purveyor? _____

j. Total number of gallons produced by all District water sources annually: 18,321,000

Gallons used per capita per day: 196

Average Day Demand (total system gallons per day): 50,000

Historic Peak Day Demand (total system gallons per day): 145,000

k. Maximum capacity of the water supply system (gallons per day): 115,000

Estimated total future increased capacity needed (gallons per day) UNK

l. Estimated system water losses (percentage): NONE

m. Identify your current water rights (SEO#, priority date): permit # 99094

Describe the status of these water rights (i.e. filings, permits, adjudicated water rights): permit

n. What is the single factor (bottleneck) that presently limits your ability to provide water? *(i.e. water quality compliance, supply, transmission, treatment, distribution, etc.)*: radionuclides

o. Describe water conservation efforts (i.e. tiered water rates, lawn watering restrictions, etc.): _____

ODD-EVEN WATERING SCHEDULE, TIERED WATER RATES

10. EXISTING FINANCIAL INFORMATION

a. What are your system development charges *(i.e. PIF's or tap fees)* and other "hook-up" charges like the physical cost of the tap, meter cost, etc. associated with new water connections?

	Sys. Develop. Fee	Meter Fee	Tap Fee	Other Fees	Total Fees
Residential:	$ _____	$ _____	$ 7500.00	$ _____	$ 7500.00
Commercial:	$ _____	$ _____	$ _____	$ _____	$ _____

b. What are your monthly residential retail water rates?

Water -47.00
Debt Reduction 1-30.00
Debt Reduction 2-35.25

Monthly Base Charge: $ 112.25 Amount of water received from Monthly Base Charge (gallons): 15,000 gal.

Monthly Use Charge ($ per 1,000 gallons per month above any fixed base charge): 1.50 per 1,000 gal 15,000 to 25,000
3.00 per 1,000 gal. over 25,000

Maximum amount of water received from the 1st tier Monthly Use Charge (gallons): _____

Excess Use Charge ($ per 1,000 gallons per month above the 1st tier use charge): _____

c. How much is a monthly residential monthly water bill based on 12,000 gallons per month consumption? $ 112.25

d. Identify any local conditions that affect your rates? *(i.e.: flow through for frost prevention, non-water related homeowner assoc. fees, etc.)*: Major Pump Repairs leading to the need for a new well - 2 debt reduction payments of a total of $65.25 per month.

e. Please provide some basic financial information regarding your water system.

Revenues

Annual revenues generated from water sales:	$ 50296
Annual revenues from system development charges *(i.e. PIF's or tap fees)*:	$ 600
Annual revenues from other sources:	$ 67575
Total annual revenues:	$ 118471

Expenses

Annual budget for water supply operation & maintenance expenses: *(i.e. O&M costs for equipment. labor and materials for wells, pumps and motors)*	$
Annual O&M budget for all sampling, lab testing, and compliance reporting:	$
Annual budget for all other operation & maintenance expenses: *(i.e. O&M costs for distribution system maintenance, locates, flushing, chemicals, etc.)*	$ 46248
Annual payments for debt retirement (annual loan payments, if any):	$ 55240
Annual payments made to all capital replacement/repair fund(s):	$ 5000
Annual payments to an emergency fund:	$
Annual payments for other purposes:	$ 11983
Total annual expenses:	$ 118471

Reserves

Current balance in ~~repair and replacement~~ sinking fund on new well general fund repairs fund:	$ 30389 21849
Current balance in emergency fund:	$ 21010
Current balance in ALL reserve funds:	$ 73,248

f. Is the operation of your water system self supporting in terms of revenues offsetting costs for operation, maintenance, debt retirement, replacement funds and emergency funds?

_____ yes

_____ no

If you answered "no" how is the difference subsidized?
(i.e. Federal/State/County Grants, Other Revenue, etc.) _____

_____

Space provided for additional comments, if necessary: _____

_____

_____

_____

- END OF DISTRICT QUESTIONNAIRE –

Thank you for your assistance.

Please return the completed District Questionnaire, Notarized Resolution and most-recent Water Quality Consumer Confidence Report in the self-addressed, pre-paid postage envelope by July 15, 2011.

RESOLUTION NO._____

A RESOLUTION SUPPORTING A PROJECT TO EXTEND REGIONAL WATER SERVICE TO EXISTING IMPROVEMENT AND SERVICE DISTRICTS AND OTHER WATER SYSTEMS COLLECTIVELY REFERRED TO AS "WATER DISTRICTS" LOCATED WITHIN THE DESIGNATED SERVICE AREA AS ESTABLISHED BY THE DECEMBER 21, 2010 CITY/COUNTY JOINT POWERS AGREEMENT FOR THE GILLETTE REGIONAL WATER SUPPLY PROJECT.

WHEREAS, the City of Gillette conducted a Long Term Water Supply, Level II Study which identified an additional parallel Madison pipeline with an expanded well field, booster stations, treatment facilities and storage reservoirs in order to meet long term water supply needs for the Gillette Area.

WHEREAS, the City of Gillette has applied for and was approved funding commitments from the Wyoming State Legislature for the Design, Permitting, Easements and Construction for the Gillette Madison Pipeline Project.

WHEREAS, the Wyoming Water Development Commission completed an October 2009 Gillette Regional Master Plan Level I Study which identified a Regional Water Service area that will benefit existing Water Districts surrounding Gillette.

WHEREAS, the City of Gillette, with assistance from Campbell County, completed a May 2010 Regional System Potential Participant Connections (Level II) Study which provided detailed construction budget cost estimates to extend regional water service to existing Water Districts surrounding Gillette.

WHEREAS, the City of Gillette and Campbell County, with assistance from the Wyoming Water Development Commission, executed a December 21, 2010 Regional Water Joint Powers Agreement that identifies a Designated Service Area, Organization Structure, Financial Strategies and Governance Methods for future management of the Gillette Regional Water Supply System.

WHEREAS, the Campbell County Voters approved $20 million from future revenues received through a Specific Purpose Excise Tax (Capital Facilities Tax) to pay for the 33% local match to extend Regional Water Service from the new Gillette Madison Pipeline to existing Water Districts located within the Designated Service Area for the Gillette Regional Water Supply Project.

WHEREAS, the City of Gillette will submit a Level III Project Application to the Wyoming Water Development Commission in August 2011 requesting engineering design, permitting, easement and construction funding for 67% of the costs necessary to extend Regional Water Service from the new Gillette Madison Pipeline Project to existing Water Districts located within the Designated Service Area as established by the December 21, 2010 Joint Powers Agreement.

NOW, THEREFORE, BE IT RESOLVED BY THE

Cook Road Water District :

(NAME OF ENTITY)

WE SUPPORT A PROJECT TO EXTEND REGIONAL WATER SERVICE TO EXISTING IMPROVEMENT AND SERVICE DISTRICTS AND OTHER WATER SYSTEMS COLLECTIVELY REFERRED TO AS "WATER DISTRICTS" LOCATED WITHIN THE DESIGNATED SERVICE AREA AS ESTABLISHED BY THE DECEMBER 21, 2010 CITY/COUNTY JOINT POWERS AGREEMENT FOR THE GILLETTE REGIONAL WATER SUPPLY PROJECT.

PASSED, APPROVED AND ADOPTED THIS 30 DAY OF June 2011.

Mike D Fuller

Signature

Mike D. Fuller

Name (print)

Chairman

Title

STATE OF WYOMING)
) ss.
COUNTY OF CAMPBELL)

The forgoing instrument was acknowledged before me this 30 day of June, 2011, by Mike D. Fuller, the Chairman (title) of the Cook Road Water District (water district).

Witness my hand and official seal.

Shelley Acton

Notary Public

Shelley Acton - Notary Public
County of Campbell State of Wyoming
My Commission Expires 5/26/13

My Commission Expires: 5/26/2013

2010 Annual Water Quality Report

Is my water safe?

We are pleased to present this year's Annual Water Quality Report (Consumer Confidence Report) for Cook Road Water District as required by the Safe Drinking Water Act (SDWA). Water Guy LLC is our Certified Water Operator. 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?

Our water source consists of one ground water well drawn from the Fort Union Formation.

Source water assessment and its availability

Our source water assessment is available at the office of Water Guy LLC 707 W. 3rd St. Gillette WY.

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?

If you have any questions about this report or concerning your water utility, please contact Duaine Faucett of Water Guy LLC at 307.299.9911. We want our valued customers to be informed about their water utility. If you want to learn more, please attend any of our scheduled meetings. The meetings are held on the third Thursday of each month at 7:00 p.m. at the office of Water Guy, LLC at 707 W. Third St.

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-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.

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. Cook Road Water District is responsible for providing high quality drinking water, but cannot control the variety of materials used in 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 Table

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. The table below lists all of the drinking water contaminants that we detected during the calendar year of this report. Although many more contaminants were tested, only those substances listed below were found in your water. 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 presented in this table is from testing done in the calendar year of the 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. In this table you will find terms and abbreviations that might not be familiar to you. To help you better understand these terms, we have provided the definitions below the table.

Contaminants	MCLG or MRDLG	MCL, TT, or MRDL	Your Water	Range Low	Range High	Sample Date	Violation	Typical Source
Disinfectants & Disinfectant By-Products								
(There is convincing evidence that addition of a disinfectant is necessary for control of microbial contaminants)								
Haloacetic Acids (HAA5) (ppb)	NA	60	3.5	NA		2008	No	By-product of drinking water chlorination
TTHMs [Total Trihalomethanes] (ppb)	NA	80	13	NA		2008	No	By-product of drinking water disinfection
Inorganic Contaminants								
Barium (ppm)	2	2	0.8	NA		2008	No	Discharge of drilling wastes; Discharge from metal refineries; Erosion of natural deposits
Fluoride (ppm)	4	4	0.9	NA		2008	No	Erosion of natural deposits; Water additive which promotes strong teeth; Discharge from fertilizer and aluminum factories
Sodium (optional) (ppm)		No MPL	258	NA		2008	No	Erosion of natural deposits; Leaching
Nitrate [measured as Nitrogen] (ppm)	10	10	0.02	NA		2010	No	Runoff from fertilizer use; Leaching from septic tanks, sewage; Erosion of natural deposits
Radioactive Contaminants								
Alpha emitters (pCi/L)	0	15	10.2	2.1	10.2	2010	No	Erosion of natural deposits
Radium (combined 226/228) (pCi/L)	0	5	4.6	3.4	4.6	2010	No	Erosion of natural deposits

Contaminants	MCLG	AL	Your Water	Sample Date	# Samples Exceeding AL	Exceeds AL	Typical Source
Inorganic Contaminants							
Copper - action level at consumer taps (ppm)	1.3	1.3	0.27	2008	0	No	Corrosion of household plumbing systems; Erosion of natural deposits
Lead - action level at consumer taps (ppb)	0	15	3	2008	0	No	Corrosion of household plumbing systems; Erosion of natural deposits

Unit Descriptions

Term	Definition
ppm	ppm: parts per million, or milligrams per liter (mg/L)
ppb	ppb: parts per billion, or micrograms per liter (µg/L)
pCi/L	pCi/L: picocuries per liter (a measure of radioactivity)
NA	NA: not applicable
ND	ND: Not detected
NR	NR: Monitoring not required, but recommended.

Important Drinking Water Definitions	
Term	**Definition**
MCLG	MCLG: Maximum Contaminant Level Goal: The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs allow for a margin of safety.
MCL	MCL: Maximum Contaminant Level: The highest level of a contaminant that is allowed in drinking water. MCLs are set as close to the MCLGs as feasible using the best available treatment technology.
TT	TT: Treatment Technique: A required process intended to reduce the level of a contaminant in drinking water.
AL	AL: Action Level: The concentration of a contaminant which, if exceeded, triggers treatment or other requirements which a water system must follow.
Variances and Exemptions	Variances and Exemptions: State or EPA permission not to meet an MCL or a treatment technique under certain conditions.
MRDLG	MRDLG: Maximum residual disinfection level goal. The level of a drinking water disinfectant below which there is no known or expected risk to health. MRDLGs do not reflect the benefits of the use of disinfectants to control microbial contaminants.
MRDL	MRDL: Maximum residual disinfectant level. The highest level of a disinfectant allowed in drinking water. There is convincing evidence that addition of a disinfectant is necessary for control of microbial contaminants.
MNR	MNR: Monitored Not Regulated
MPL	MPL: State Assigned Maximum Permissible Level

For more information please contact:

Duaine Faucett
PO Box 2917
Gillette, WY 82717
Phone: 307.299.9911
E-Mail: duaine@waterguywyoming.com
Website: www.waterguywyoming.com

DISTRICT QUESTIONNAIRE

Supplemental Information to Accompany the City of Gillette's WWDC Level III Project Application for Regional Water System Extensions

Gillette Regional Water Supply Project

May 31, 2011

Gillette Regional Water Supply Project

We Are All In This Together

1. INSTRUCTIONS

The City of Gillette Utilities Department, with assistance from the Campbell County Public Works Department, will submit a Level III Project Application to the Wyoming Water Development Commission (WWDC) in August 2011 requesting engineering design, permitting, easement and construction funding for 67% of the costs necessary to extend Regional Water Service from the new Gillette Madison Pipeline to surrounding Improvement and Service Districts and other Water Systems collectively referred to as "Water Districts" located within the Designated Service Area as established by the December 21, 2010 Regional Water Joint Powers Agreement between Campbell County and the City of Gillette. During a May 3, 2011 Special Election, Campbell County Voters approved $20 million from future revenues received through a 1% Specific Purpose Excise Tax (Capital Facilities Tax) to pay for the 33% local match for the regional extension project.

The City of Gillette (City) and Campbell County (County) respectfully request your cooperation as we move forward with the WWDC application to request the 67% State grant funding.

The City, County and the WWDC request the following information be completed and returned to the City by ***July 15, 2011*** within the self-addressed, pre-paid postage envelope.

1. A notarized copy of a resolution supporting the regional extensions project by the board or other governing entity of your respective Water District. An example Resolution is enclosed.
2. Completion and execution (signature) of the following District Questionnaire. The person signing the Questionnaire must have authority to commit the entity to a binding contract.
3. A copy of your most recent (CY 2009 or CY 2010) Water Quality Consumer Confidence Report for your Water District.

The City, County and WWDC will use this information to prioritize our Level III funding request for future regional water service extensions. Responsive Water Districts with immediate water quality/quantity deficiencies will be prioritized higher than Water Districts with less water quality/quantity deficiencies. Non-responsive Water Districts will be prioritized last. Based upon availability of WWDC funding, it might take five or more years to receive funding and/or fully benefit from the 67% WWDC grant share for the regional extension project.

2. CONTACT INFORMATION

Type of Entity (please check one):

- X Improvement and Service District, *recognized per W.S. 18-12-101 thru 18-12-140*
- _____ Other Statutorily Recognized Special District *(i.e. Water or Irrigation District)*
- _____ Home Owner's Association or Subdivision Water Association
- _____ Private Water Provider
- _____ Other. Please explain: _____

Crestview Improvent + Service District PO Box 1626

(Name of Entity) (P.O. Box or Street Address)

Gillette Campbell WY 82717

(City) (County) (State) (Zip Code) (Phone)

DONNA HOWARD Donna Howard 7/13/11

(Authorized Official - Type or Print Name) (Signature of Authorized Official) (Date)

Helenanne Cathey 307-685-8235

(Contact Person – Type or Print Name) (Phone Number*) (E-mail address)

*The best time to reach the contact person is from 9:00 to 5:00 o'clock on M-Th days of the week.

If the questionnaire was prepared by someone other than the contact person, please provide:

Name Donna Howard Phone Number _____ E-mail _____

3. EXTENSION PRIORITIES (WATER DELIVERY SCHEDULE)

Please check one of the following that best describes your desired timeframe to be connected to the Regional Water System.

- [X] Immediately (by December 31, 2013)
- [ ] Less Urgent (after December 31, 2013, but before December 31, 2015)
- [ ] No Urgency (after January 1, 2016)
- [ ] Never.

Space provided for further explanation, if necessary: _____

4. INITIAL LEVEL OF SERVICE (LOS)

Please check one of the following that best describes the type of water service you would like to receive upon execution of water service agreement with the City within the first five years after being connected to the Regional Water System.

- [ ] LOS A – continuous, year-round wholesale water service from the Regional Water System.
- [ ] LOS B – seasonal service for "peak" or "off-peak" times of the year. (Supplemental water for irrigation demands.)
- [X] LOS C – short-term emergency service or fire protection stand-by service.
- [ ] LOS D – sell excess water to the Regional Water System, provided District water meets rigid quality requirements.
- [ ] LOS E – no service. We will not enter into a Water Service Agreement with the City within the first five years.

Space provided for further explanation, if necessary: _____

5. LONG-TERM LEVEL OF SERVICE (LOS)

Please check one of the following that best describes the type of water service you would like to receive upon execution of water service agreement with the City, five years after being connected to the Regional Water System, or after December 31, 2021.

- [ ] LOS A – continuous, year-round wholesale water service from the Regional Water System.
- [ ] LOS B – seasonal service for "peak" or "off-peak" times of the year. (Supplemental water for irrigation demands.)
- [X] LOS C – short-term emergency service or fire protection stand-by service.
- [X] LOS D – sell excess water to the Regional Water System, provided District water meets rigid quality requirements.
- [ ] LOS E – no service. We will not enter into a Water Service Agreement with the City after December 31, 2021.

Space provided for further explanation, if necessary: _____

6. DISTRICT WATER SYSTEM CONDITION – READINESS TO ACCEPT REGIONAL WATER*

(1) Each customer is individually metered.
(2) Each tap is equipped with an operational backflow prevention device, specified to meet the appropriate hazard classification.
(3) Water transmission systems (pipes that transport water from wells to the distribution system) are in good condition.
(4) Water storage facilities are in good condition.
(5) Water pumping systems are in good condition.
(6) Water distribution systems (pipes w/ tap connections or hydrant connections) are in good condition.
(7) Valves and fittings are in place to connect to the Regional Water System with little disruption to existing operations.
(8) Not aware of any significant water losses within the transmission/distribution system.

Please check one of the following that best describes the known condition of your water system.

X Ready to receive Regional Water Service. Our system meets ALL of the 8 statements listed above.

_____ Some internal improvements are necessary. Our system meets 4 or more of the 8 statements listed above.

_____ Major internal improvements are needed. Our system meets 3 or less of the 8 statements listed above.

Space provided for further explanation, if necessary: _____

_____

7. SCHEDULE OF INTERNAL IMPROVEMENTS*

Please check one of the following that best describes your timeframe to rectify any known internal water system deficiencies prior to receiving Regional Water Service. This assumes a significant level of Federal, State, or Local funding will be available to help out.

_____ Known deficiencies will be remedied by December 31, 2013.

_____ Known deficiencies will be remedied after December 31, 2013, but before December 31, 2015.

_____ Known deficiencies will be remedied after January 1, 2016.

_____ Unknown. Technical assistance is necessary to help develop a schedule to remedy improvements.

Space provided for further explanation, if necessary: NO Deficiencies

_____

** Water Districts are strongly encouraged to apply for a WWDC Level II Study if you have more than one or two known deficiencies and/or possess a funding short-fall that would prevent your District from connecting to the Regional Water System by December 31, 2015. A separate WWDC Application requesting a Level II Study is enclosed for your benefit. Or, Water Districts can download a copy of the WWDC Level II Study Application from the WWDC web site:*
http://wwdc.state.wy.us/project_application_info/Rural_Dom_Water_Sys_Proj_Ap.pdf

Applications are to be completed by the District and submitted directly to the Wyoming Water Development Commission by August 15, 2011 to be considered as part of the 2012 Wyoming State Legislature Omnibus Water Planning Bill. If the application is approved, and if State funding is available, the State of Wyoming pays 100% toward the cost of this study. However, a $1,000 application fee is required. $750 of the original $1,000 fee is returned if the study is not completed.

The scope of any proposed Level II Study could involve an evaluation of the District's existing water system condition, development of a schedule for improvements, identification of future funding sources, and/or recommendation of other measures that will improve the operation and efficiency of your District's water system.

City and County Staff are available to help the District(s) prepare this separate Level II application.

Please contact the WWDC at 307.777.7626 for more information.

8. FEDERAL DRINKING WATER COMPLIANCE

a. Are you under any Federal (EPA) and/or WY DEQ mandate(s) to improve your system?
(i.e. Significant Deficiencies, Administrative Orders, Notice of Violations, Actions Taken, Compliance Schedules, etc.)

X no

_____ yes, please explain: _____

b. In the last four years has your system been non-compliant with Federal Safe Drinking Water Requirements?
(i.e. Have you exceeded regulated contaminant MCL's like radio-nuclides, fluoride, nitrates etc.? Have you failed any total coliform samples? Have you received a violation for failing any routine or repeat coliform sampling? Have you exceeded action levels for the Lead/Copper Rule? Have you had any additional sampling due to non-compliance with the Total Coliform Rule, Ground Water Rule or Disinfection By Product Rule?)

X no

_____ yes, please explain: _____

c. Does anyone in your District Service Area haul their drinking water?

X no

_____ yes, please explain: _____

9. EXISTING WATER SYSTEM INFORMATION

a. Description of Present Water Supply: Number of wells: 1 Approximate Depth: 1600'

Primary supply aquifer or formation: Fort Union

Approximate Yield in GPM per well: 140 Total of all wells: _____

b. Water Storage: Treated (volume and description): 450,000

Raw (volume and description): NA

c. Transmission pipeline - Approx. Distance form Source to Distribution System: 40'

Type of pipe material: PVC Diameter(s): 4"

Age of pipeline: 25 years Condition of pipeline: good

d. Disinfection – None: _____ Chlorine Gas X Tablet Feeder _____ Liquid Hypochlorite _____

e. Other Treatment – None: X Reverse Osmosis _____ Membrane _____ Softening _____

f. Are individual water customers metered? yes X no ____ Do you bill by your meters? yes X no ____

Identify unmetered usage (irrigation of parks, cemeteries, fire protection, etc.) and amount of unmetered usage: _____

flushing

g. Do you have an independent raw water irrigation system? yes ____ no X

If yes, what is your raw water system capacity (gallons per day)? _____

If yes, what is your average annual raw water usage (gallons)? _____

h. What is the current population of your District (2010 Census): 500

i. How many active water customers (taps) are located within your District? 160

How many taps are served by you outside your current District boundary? NA

How many total water customers (taps) can you serve within your District boundary at full build-out? 160

What are the name(s) of other water systems served by your District? NA

Do you receive water from another District? yes X no ____ If so, what is the name of the purveyor? Antelope Val I & S Dis

j. Total number of gallons produced by all District water sources annually: 21,950,000

Gallons used per capita per day: 43,900

Average Day Demand (total system gallons per day): 60,137

Historic Peak Day Demand (total system gallons per day): 113,100

k. Maximum capacity of the water supply system (gallons per day): 450,000

Estimated total future increased capacity needed (gallons per day) NONE

l. Estimated system water losses (percentage): UNK

m. Identify your current water rights (SEO#, priority date): permit # 56901

Describe the status of these water rights (i.e. filings, permits, adjudicated water rights): permit

n. What is the single factor (bottleneck) that presently limits your ability to provide water? *(i.e. water quality compliance, supply, transmission, treatment, distribution, etc.)*: need backup source

o. Describe water conservation efforts (i.e. tiered water rates, lawn watering restrictions, etc.): tiered water rates

10. EXISTING FINANCIAL INFORMATION

a. What are your system development charges *(i.e. PIF's or tap fees)* and other "hook-up" charges like the physical cost of the tap, meter cost, etc. associated with new water connections? see attached spreadsheet

	Sys. Develop. Fee	Meter Fee	Tap Fee	Other Fees	Total Fees
Residential:	$	$	$	$	$
Commercial:	$	$	$	$	$

b. What are your monthly residential retail water rates? see attached spreadsheet

Monthly Base Charge: $ _____ Amount of water received from Monthly Base Charge (gallons): 12,000

Monthly Use Charge ($ per 1,000 gallons per month above any fixed base charge): $3.00 | 1,000

Maximum amount of water received from the 1st tier Monthly Use Charge (gallons): _____

Excess Use Charge ($ per 1,000 gallons per month above the 1st tier use charge): _____

c. How much is a monthly residential monthly water bill based on 12,000 gallons per month consumption? $ see attachme

d. Identify any local conditions that affect your rates? *(i.e.: flow through for frost prevention, non-water related homeowner assoc. fees, etc.)*: _____

e. Please provide some basic financial information regarding your water system.

Revenues

Annual revenues generated from water sales:	$ 136337
Annual revenues from system development charges *(i.e. PIF's or tap fees)*:	$
Annual revenues from other sources:	$ 71,840
Total annual revenues:	$ 208,177

Expenses

Annual budget for water supply operation & maintenance expenses: *(i.e. O&M costs for equipment. labor and materials for wells, pumps and motors)* (water operations)	54,588
Annual O&M budget for all sampling, lab testing, and compliance reporting:	$ (included above)
Annual budget for all other operation & maintenance expenses: *(i.e. O&M costs for distribution system maintenance, locates, flushing, chemicals, etc.)* (wastewater, streets, Other operations)	129711.
Annual payments for debt retirement (annual loan payments, if any):	$ 48,920
Annual payments made to all capital replacement/repair fund(s):	$ 29,546
Annual payments to an emergency fund:	$
Annual payments for other purposes:	$
Total annual expenses:	$ 208,177

Reserves

Current balance in repair and replacement fund:	$
Current balance in emergency fund:	$
Current balance in ALL reserve funds:	$ 379140

f. Is the operation of your water system self supporting in terms of revenues offsetting costs for operation, maintenance, debt retirement, replacement funds and emergency funds?

X yes water - for the most part.

_____ no major expenses - would use grants

If you answered "no" how is the difference subsidized?
(i.e. Federal/State/County Grants, Other Revenue, etc.) Grants also used

Space provided for additional comments, if necessary:

- END OF DISTRICT QUESTIONNAIRE -

Thank you for your assistance.

Please return the completed District Questionnaire, Notarized Resolution and most-recent Water Quality Consumer Confidence Report in the self-addressed, pre-paid postage envelope by July 15, 2011.

Crestview Customer Breakdown / Rates

	Undeveloped	Town House	House	House + 1/2 of 1 Undeveloped Lot	House + 1 Undeveloped Lot	2 Townhouses	3 Townhouses	4-Plex	4-Plex + 1 Undeveloped	5 Apartments	1 House + 1 4-plex	Two 4-Plexes	Village at Gillette (49 units at 80% of Town House Rate)	
2007	$12	$ 30	$ 39	$ 45	$ 51	$ 60	$ 90	$ 120	$ 132	$ 150	$ 159	$ 240		
January 1, 2008	$15	$ 33	$ 42	$ 49.5	$ 57	$ 66	$ 99	$ 132	$ 147	$ 165	$ 174	$ 264		
January 1, 2009	$18	$ 36	$ 45	$ 54	$ 63	$ 72	$ 108	$ 144	$ 162	$ 180	$ 189	$ 288		
March 1, 2009	$18	$ 36	$ 45	$ 54	$ 63	$ 72	$ 108	$ 144	$ 162	$ 180	$ 189	$ 288	$ 1,411.00	(1411.20 - dropped the $.20)
January 1, 2010	$ 21.00	$ 39.00	$ 48.00	$ 58.50	$ 69.00	$ 78.00	$ 117.00	$ 156.00	$ 177.00	$ 195.00	$ 204.00	$ 312.00	$ 1,528.80	

	Undeveloped	Town House	House	House + 1/2 of 1 Undeveloped Lot	House + 1 Undeveloped Lot	2 Townhouses	3 Townhouses	4-Plex	4-Plex + 1 Undeveloped	5 Apartments	1 House + 1 4-plex	Two 4-Plexes	Apartments (49 units)
	Naiknimbalkar, Wolff, Worcester, Anderson			Bell, Marriott	Carroll, Johnsor	Benedict, Harvey	Hunter		Percifield	Hohnholt	Hawk		Village at Gillette
Number of Customers at Rate: (3/2009)	4	20	109	2	2	2	1	7	1	1	1	2	1
# of potential taps	4	20	109	3	4	4	3	28	5	5	5	16	49
TOTAL FAMILY UNITS	255												
Less Number of Undeveloped Lots	8												
Number of Live Family Units	247												
Total Number of Customers:	153												
Income by Property Type per month (2009)	$72	$ 720	$ 4,905	$ 108	$ 126	$ 144	$ 108	$ 1,008	$ 162	$ 180	$ 189	$ 576	$ 1,411
Income by Property Type per month (2010)	$84	$780	$5,232	$117	$138	$156	$117	$1,092	$177	$195	$204	$624	$1,529
Total per month (2009)	$9,709												
Total per month (2010)	$10,445												
Total per year (2009)	$116,508												
Total per year (2010)	$125,337.60												
Overages Average	$15,000.00			12,000 gallons of water in base rate. $3.00 per 1,000 gallons of water above 12,000 gallons.									
07-08 = $15,143													
06-07= $16,186													
05-06= $15,341													
04-05= $12,976													
Total Budgeted Income Estimate (2009):	$140,338												
Total Budgeted Income Estimate (2010):													
TAP FEES:	$5,000	Effective January 1, 2008 (adopted at 12/13/07 Board Meeting)											
TAP FEES for just water (80% of reg.)	$4,000												
Rate for just water also 80% of regular rate - see Village at Gillette above.													
# of Meters Read during Summer Months:	173	+ 8 undeveloped		181									
# of Parcels per CC Assessor	183												

SUMMARY	UNITS		
Houses	114	Number of Meters Read (10/2009):	173
Townhouses / Duplexes / Apartments	32		
4-Plexes	11		
Village at Gillette	49		
Undeveloped	8		
TOTAL LIVING UNITS	214		

RESOLUTION NO._____

A RESOLUTION SUPPORTING A PROJECT TO EXTEND REGIONAL WATER SERVICE TO EXISTING IMPROVEMENT AND SERVICE DISTRICTS AND OTHER WATER SYSTEMS COLLECTIVELY REFERRED TO AS "WATER DISTRICTS" LOCATED WITHIN THE DESIGNATED SERVICE AREA AS ESTABLISHED BY THE DECEMBER 21, 2010 CITY/COUNTY JOINT POWERS AGREEMENT FOR THE GILLETTE REGIONAL WATER SUPPLY PROJECT.

WHEREAS, the City of Gillette conducted a Long Term Water Supply, Level II Study which identified an additional parallel Madison pipeline with an expanded well field, booster stations, treatment facilities and storage reservoirs in order to meet long term water supply needs for the Gillette Area.

WHEREAS, the City of Gillette has applied for and was approved funding commitments from the Wyoming State Legislature for the Design, Permitting, Easements and Construction for the Gillette Madison Pipeline Project.

WHEREAS, the Wyoming Water Development Commission completed an October 2009 Gillette Regional Master Plan Level I Study which identified a Regional Water Service area that will benefit existing Water Districts surrounding Gillette.

WHEREAS, the City of Gillette, with assistance from Campbell County, completed a May 2010 Regional System Potential Participant Connections (Level II) Study which provided detailed construction budget cost estimates to extend regional water service to existing Water Districts surrounding Gillette.

WHEREAS, the City of Gillette and Campbell County, with assistance from the Wyoming Water Development Commission, executed a December 21, 2010 Regional Water Joint Powers Agreement that identifies a Designated Service Area, Organization Structure, Financial Strategies and Governance Methods for future management of the Gillette Regional Water Supply System.

WHEREAS, the Campbell County Voters approved $20 million from future revenues received through a Specific Purpose Excise Tax (Capital Facilities Tax) to pay for the 33% local match to extend Regional Water Service from the new Gillette Madison Pipeline to existing Water Districts located within the Designated Service Area for the Gillette Regional Water Supply Project.

WHEREAS, the City of Gillette will submit a Level III Project Application to the Wyoming Water Development Commission in August 2011 requesting engineering design, permitting, easement and construction funding for 67% of the costs necessary to extend Regional Water Service from the new Gillette Madison Pipeline Project to existing Water Districts located within the Designated Service Area as established by the December 21, 2010 Joint Powers Agreement.

NOW, THEREFORE, BE IT RESOLVED BY THE

Crestview Improvement + Service District :
(NAME OF ENTITY)

WE SUPPORT A PROJECT TO EXTEND REGIONAL WATER SERVICE TO EXISTING IMPROVEMENT AND SERVICE DISTRICTS AND OTHER WATER SYSTEMS COLLECTIVELY REFERRED TO AS "WATER DISTRICTS" LOCATED WITHIN THE DESIGNATED SERVICE AREA AS ESTABLISHED BY THE DECEMBER 21, 2010 CITY/COUNTY JOINT POWERS AGREEMENT FOR THE GILLETTE REGIONAL WATER SUPPLY PROJECT.

.

PASSED, APPROVED AND ADOPTED THIS 18th DAY OF July 2011.

Donna Howard
Signature

DONNA HOWARD
Name (print)

PRESIDENT
Title

STATE OF WYOMING)
) ss.
COUNTY OF CAMPBELL)

The forgoing instrument was acknowledged before me this 18th day of July, 2011, by Donna Howard, the President (title) of the Crestview Impr. + Service District (water district).

Witness my hand and official seal.

Helenanne Cathey
Notary Public

Helenanne Cathey - Notary Public
County of Campbell
State of Wyoming
My Commission Expires 3-23-2014

My Commission Expires: 3-23-2014

2010 Annual Water Quality Report

Is my water safe?

We are pleased to present this year's Annual Water Quality Report (Consumer Confidence Report) for Crestview Estates as required by the Safe Drinking Water Act (SDWA). Water Guy LLC is our Certified Water Operator. 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?

Our water source consists of one ground water well drawn from the Fort Union Formation. We purchased water from Antelope Valley Improvement and Service District in 2008. The data from 2008 is required to stay on the CCR for 5 years. We did not purchase water from Antelope Valley Improvement and Service District in 2010. However, we do maintain an agreement to do so if needed each year. Antelope Valley Improvement and Service District also has ground water wells drawn from the Fort Union Formation.

Source water assessment and its availability

Our source water assessment is available at the office of Water Guy LLC at 707 W. 3rd St Gillette WY.

How can I get involved?

If you have any questions about this report or concerning your water utility, please contact Duaine Faucett of Water Guy LLC at 307.299.9911. We want our valued customers to be informed about their water utility. If you have any questions or concerns about your water, please attend any of our regularly scheduled meetings. The meetings are held on the second Thursday of every month at 3:30pm at the office of Water Guy LLC at 707 W. Third St.

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. Crestview Estates is responsible for providing high quality drinking water, but cannot control the variety of materials used in 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.

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.

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.

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-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

Water Quality Data Table

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. The table below lists all of the drinking water contaminants that we detected during the calendar year of this report. Although many more contaminants were tested, only those substances listed below were found in your water. 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 presented in this table is from testing done in the calendar year of the 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. In this table you will find terms and abbreviations that might not be familiar to you. To help you better understand these terms, we have provided the definitions below the table.

Contaminants	MCLG or MRDLG	MCL, TT, or MRDL	Your Water	Range Low	Range High	Sample Date	Violation	Typical Source
Disinfectants & Disinfectant By-Products								
(There is convincing evidence that addition of a disinfectant is necessary for control of microbial contaminants)								
TTHMs [Total Trihalomethanes] (ppb) Crestview	NA	80	8.2	NA		2008	No	By-product of drinking water disinfection
Inorganic Contaminants								
Fluoride (ppm) Crestview Antelope Valley	4	4	1.3 1.8	NA		2008 2007	No	Erosion of natural deposits; Water additive which promotes strong teeth; Discharge from fertilizer and aluminum factories
Arsenic (ppb) Crestview	0	10	3	NA		2008	No	Erosion of natural deposits; Runoff from orchards; Runoff from glass and electronics production wastes
Barium (ppm) Crestview	2	2	0.2	NA		2008	No	Discharge of drilling wastes; Discharge from metal refineries; Erosion of natural deposits
Sodium (optional) (ppm) Crestview		No MPL	118	NA		2008	No	Erosion of natural deposits; Leaching
Selenium (ppb) Crestview	50	50	5	NA		2008	No	Discharge from petroleum and metal refineries; Erosion of natural deposits; Discharge from mines
Nitrate [measured as Nitrogen] (ppm) Crestview	10	10	0.02	NA		2010	No	Runoff from fertilizer use; Leaching from septic tanks, sewage; Erosion of natural deposits

Contaminants	MCLG	AL	Your Water	Sample Date	# Samples Exceeding AL	Exceeds AL	Typical Source
Inorganic Contaminants							
Copper - action level at consumer taps (ppm) Crestview	1.3	1.3	0.2	2008	0	No	Corrosion of household plumbing systems; Erosion of natural deposits
Lead - action level at consumer taps (ppb) Crestview	0	15	3	2008	0	No	Corrosion of household plumbing systems; Erosion of natural deposits

Unit Descriptions

Term	Definition
ppm	ppm: parts per million, or milligrams per liter (mg/L)
ppb	ppb: parts per billion, or micrograms per liter (µg/L)
NA	NA: not applicable
ND	ND: Not detected
NR	NR: Monitoring not required, but recommended.

Important Drinking Water Definitions

Term	Definition
MCLG	MCLG: Maximum Contaminant Level Goal: The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs allow for a margin of safety.
MCL	MCL: Maximum Contaminant Level: The highest level of a contaminant that is allowed in drinking water. MCLs are set as close to the MCLGs as feasible using the best available treatment technology.
TT	TT: Treatment Technique: A required process intended to reduce the level of a contaminant in drinking water.
AL	AL: Action Level: The concentration of a contaminant which, if exceeded, triggers treatment or other requirements which a water system must follow.
Variances and Exemptions	Variances and Exemptions: State or EPA permission not to meet an MCL or a treatment technique under certain conditions.
MRDLG	MRDLG: Maximum residual disinfection level goal. The level of a drinking water disinfectant below which there is no known or expected risk to health. MRDLGs do not reflect the benefits of the use of disinfectants to control microbial contaminants.
MRDL	MRDL: Maximum residual disinfectant level. The highest level of a disinfectant allowed in drinking water. There is convincing evidence that addition of a disinfectant is necessary for control of microbial contaminants.
MNR	MNR: Monitored Not Regulated
MPL	MPL: State Assigned Maximum Permissible Level

For more information please contact:

Duaine Faucett
707 W 3rd St
Gillette, WY 82716
Phone: 307.685.8235
E-Mail: duaine@waterguywyoming.com
Website: www.waterguywyoming.com

DISTRICT QUESTIONNAIRE

Supplemental Information to Accompany the City of Gillette's WWDC Level III Project Application for Regional Water System Extensions

Gillette Regional Water Supply Project

May 31, 2011

Gillette Regional Water Supply Project

We Are All In This TOGETHER

1. INSTRUCTIONS

The City of Gillette Utilities Department, with assistance from the Campbell County Public Works Department, will submit a Level III Project Application to the Wyoming Water Development Commission (WWDC) in August 2011 requesting engineering design, permitting, easement and construction funding for 67% of the costs necessary to extend Regional Water Service from the new Gillette Madison Pipeline to surrounding Improvement and Service Districts and other Water Systems collectively referred to as "Water Districts" located within the Designated Service Area as established by the December 21, 2010 Regional Water Joint Powers Agreement between Campbell County and the City of Gillette. During a May 3, 2011 Special Election, Campbell County Voters approved $20 million from future revenues received through a 1% Specific Purpose Excise Tax (Capital Facilities Tax) to pay for the 33% local match for the regional extension project.

The City of Gillette (City) and Campbell County (County) respectfully request your cooperation as we move forward with the WWDC application to request the 67% State grant funding.

The City, County and the WWDC request the following information be completed and returned to the City by ***July 15, 2011*** within the self-addressed, pre-paid postage envelope.

1. A notarized copy of a resolution supporting the regional extensions project by the board or other governing entity of your respective Water District. An example Resolution is enclosed.
2. Completion and execution (signature) of the following District Questionnaire. The person signing the Questionnaire must have authority to commit the entity to a binding contract.
3. A copy of your most recent (CY 2009 or CY 2010) Water Quality Consumer Confidence Report for your Water District.

The City, County and WWDC will use this information to prioritize our Level III funding request for future regional water service extensions. Responsive Water Districts with immediate water quality/quantity deficiencies will be prioritized higher than Water Districts with less water quality/quantity deficiencies. Non-responsive Water Districts will be prioritized last. Based upon availability of WWDC funding, it might take five or more years to receive funding and/or fully benefit from the 67% WWDC grant share for the regional extension project.

2. CONTACT INFORMATION

Type of Entity (please check one):

- _X_ Improvement and Service District, *recognized per W.S. 18-12-101 thru 18-12-140*
- _____ Other Statutorily Recognized Special District *(i.e. Water or Irrigation District)*
- _____ Home Owner's Association or Subdivision Water Association
- _____ Private Water Provider
- _____ Other. Please explain: _____

Eight Mile Improvement + Service District PO Box 471

(Name of Entity) (P.O. Box or Street Address)

Gillette Campbell WY 82717 307-685-8235

(City) (County) (State) (Zip Code) (Phone)

Jay Gomez 6-6-11

(Authorized Official - Type or Print Name) (Signature of Authorized Official) (Date)

Jay Gomez 660-2605 jpgomez@pk@collinscom.net

(Contact Person – Type or Print Name) (Phone Number*) (E-mail address)

*The best time to reach the contact person is from _____ to _____ o'clock on _____ days of the week. (varies)

If the questionnaire was prepared by someone other than the contact person, please provide:

Board completed some. Also,

Name Duane Faucett Phone Number 299-9911 E-mail _____

3. EXTENSION PRIORITIES (WATER DELIVERY SCHEDULE)

Please check one of the following that best describes your desired timeframe to be connected to the Regional Water System.

_____ Immediately (by December 31, 2013)

_____ Less Urgent (after December 31, 2013, but before December 31, 2015)

__X__ No Urgency (after January 1, 2016)

_____ Never.

Space provided for further explanation, if necessary: _____

_____

4. INITIAL LEVEL OF SERVICE (LOS)

Please check one of the following that best describes the type of water service you would like to receive upon execution of water service agreement with the City within the first five years after being connected to the Regional Water System.

_____ LOS A – continuous, year-round wholesale water service from the Regional Water System.

_____ LOS B – seasonal service for "peak" or "off-peak" times of the year. (Supplemental water for irrigation demands.)

__X__ LOS C – short-term emergency service or fire protection stand-by service.

_____ LOS D – sell excess water to the Regional Water System, provided District water meets rigid quality requirements.

_____ LOS E – no service. We will not enter into a Water Service Agreement with the City within the first five years.

Space provided for further explanation, if necessary: PD may have excess water to sell to the regional system as well.

5. LONG-TERM LEVEL OF SERVICE (LOS)

Please check one of the following that best describes the type of water service you would like to receive upon execution of water service agreement with the City, five years after being connected to the Regional Water System, or after December 31, 2021.

__X__ LOS A – continuous, year-round wholesale water service from the Regional Water System.

_____ LOS B – seasonal service for "peak" or "off-peak" times of the year. (Supplemental water for irrigation demands.)

_____ LOS C – short-term emergency service or fire protection stand-by service.

_____ LOS D – sell excess water to the Regional Water System, provided District water meets rigid quality requirements.

_____ LOS E – no service. We will not enter into a Water Service Agreement with the City after December 31, 2021.

Space provided for further explanation, if necessary: _____

_____

8. FEDERAL DRINKING WATER COMPLIANCE

a. Are you under any Federal (EPA) and/or WY DEQ mandate(s) to improve your system?
(i.e. Significant Deficiencies, Administrative Orders, Notice of Violations, Actions Taken, Compliance Schedules, etc.)

X no

_____ yes, please explain: _____

b. In the last four years has your system been non-compliant with Federal Safe Drinking Water Requirements?
(i.e. Have you exceeded regulated contaminant MCL's like radio-nuclides, fluoride, nitrates etc.? Have you failed any total coliform samples? Have you received a violation for failing any routine or repeat coliform sampling? Have you exceeded action levels for the Lead/Copper Rule? Have you had any additional sampling due to non-compliance with the Total Coliform Rule, Ground Water Rule or Disinfection By Product Rule?)

X no

_____ yes, please explain: _____

c. Does anyone in your District Service Area haul their drinking water?

X no

_____ yes, please explain: _____

9. EXISTING WATER SYSTEM INFORMATION

a. Description of Present Water Supply: Number of wells: 1 Approximate Depth: 2500'

Primary supply aquifer or formation: Fort Union

Approximate Yield in GPM per well: 80 Total of all wells: _____

b. Water Storage: Treated (volume and description): 174,000

Raw (volume and description): NA

c. Transmission pipeline - Approx. Distance form Source to Distribution System: 210'

Type of pipe material: PVC Diameter(s): 4"

Age of pipeline: 1yr Condition of pipeline: good

d. Disinfection – None: _____ Chlorine Gas X Tablet Feeder _____ Liquid Hypochlorite _____

e. Other Treatment – None: X Reverse Osmosis _____ Membrane _____ Softening _____

f. Are individual water customers metered? yes X no ____ Do you bill by your meters? yes X no ____

Identify unmetered usage (irrigation of parks, cemeteries, fire protection, etc.) and amount of unmetered usage: NONE

_____

g. Do you have an independent raw water irrigation system? yes ____ no X

If yes, what is your raw water system capacity (gallons per day)? _____

If yes, what is your average annual raw water usage (gallons)? _____

h. What is the current population of your District (2010 Census): 120 (calculated)

i. How many active water customers (taps) are located within your District? 40

How many taps are served by you outside your current District boundary? NONE

How many total water customers (taps) can you serve within your District boundary at full build-out? 42

What are the name(s) of other water systems served by your District? NONE

Do you receive water from another District? yes ____ no X If so, what is the name of the purveyor? ____

j. Total number of gallons produced by all District water sources annually: 4,612,000

Gallons used per capita per day: 145

Average Day Demand (total system gallons per day): 12,636

Historic Peak Day Demand (total system gallons per day): 23,193

k. Maximum capacity of the water supply system (gallons per day): 115,000

Estimated total future increased capacity needed (gallons per day) UNK

l. Estimated system water losses (percentage): NO

m. Identify your current water rights (SEO#, priority date): permit # 171026

Describe the status of these water rights (i.e. filings, permits, adjudicated water rights): ____

n. What is the single factor (bottleneck) that presently limits your ability to provide water? *(i.e. water quality compliance, supply, transmission, treatment, distribution, etc.)*: NONE

o. Describe water conservation efforts (i.e. tiered water rates, lawn watering restrictions, etc.): Water Meters

10. EXISTING FINANCIAL INFORMATION

a. What are your system development charges *(i.e. PIF's or tap fees)* and other "hook-up" charges like the physical cost of the tap, meter cost, etc. associated with new water connections?

	Sys. Develop. Fee	Meter Fee	Tap Fee	Other Fees	Total Fees
Residential:	$ ____	$ ____	$ 2500.00	$ ____	$ $0.00
Commercial:	$ ____	$ ____	$ ____	$ ____	$ $0.00

b. What are your monthly residential retail water rates?

Monthly Base Charge: $ 100.60 (includes roads) Amount of water received from Monthly Base Charge (gallons): 20,000

Monthly Use Charge ($ per 1,000 gallons per month above any fixed base charge): $1.00 per 1,000 above 20,000 to 30,000 $2.00 per 1,000 above 30,000 gallons

Maximum amount of water received from the 1st tier Monthly Use Charge (gallons): ____

Excess Use Charge ($ per 1,000 gallons per month above the 1st tier use charge): ____

c. How much is a monthly residential monthly water bill based on 12,000 gallons per month consumption? $ 100.00 (includes roads)

d. Identify any local conditions that affect your rates? *(i.e.: flow through for frost prevention, non-water related homeowner assoc. fees, etc.)*: roads are included in rates

e. Please provide some basic financial information regarding your water system.

Revenues

Annual revenues generated from water sales: water sewages 1,300.00 Annual Assessments $ 48,240.00

Annual revenues from system development charges *(i.e. PIF's or tap fees)*: $ _____

Annual revenues from other sources: $ 960.00

Total annual revenues: $ 50,500 $0.00

Expenses (Budget 2011 - 2012)

Annual budget for water supply operation & maintenance expenses: $ 8190.00
(i.e. O&M costs for equipment. labor and materials for wells, pumps and motors)

Annual O&M budget for all sampling, lab testing, and compliance reporting: $ 6340.00

Annual budget for all other operation & maintenance expenses: $ (included above)
(i.e. O&M costs for distribution system maintenance, locates, flushing, chemicals, etc.)

Annual payments for debt retirement (annual loan payments, if any): $ 3398.70

Annual payments made to all capital replacement/repair fund(s): Emergency $ 5000.00

Annual payments to ~~an emergency fund~~: Roads / Other $ 1746.30

Annual payments for other purposes: Administration / Insurance $ 15825.00

Total annual expenses: $ 50,500 $0.00

Reserves

Current balance in repair and replacement fund: $ 27,757

Current balance in emergency fund: $ _____

Current balance in ALL reserve funds: $ _____

f. Is the operation of your water system self supporting in terms of revenues offsetting costs for operation, maintenance, debt retirement, replacement funds and emergency funds?

_____ yes

__h__ no

If you answered "no" how is the difference subsidized?
(i.e. Federal/State/County Grants, Other Revenue, etc.) State & County grants & state loan

Space provided for additional comments, if necessary: _____

- END OF DISTRICT QUESTIONNAIRE -

Thank you for your assistance.

Please return the completed District Questionnaire, Notarized Resolution and most-recent Water Quality Consumer Confidence Report in the self-addressed, pre-paid postage envelope by July 15, 2011.

RESOLUTION NO._____

A RESOLUTION SUPPORTING A PROJECT TO EXTEND REGIONAL WATER SERVICE TO EXISTING IMPROVEMENT AND SERVICE DISTRICTS AND OTHER WATER SYSTEMS COLLECTIVELY REFERRED TO AS "WATER DISTRICTS" LOCATED WITHIN THE DESIGNATED SERVICE AREA AS ESTABLISHED BY THE DECEMBER 21, 2010 CITY/COUNTY JOINT POWERS AGREEMENT FOR THE GILLETTE REGIONAL WATER SUPPLY PROJECT.

WHEREAS, the City of Gillette conducted a Long Term Water Supply, Level II Study which identified an additional parallel Madison pipeline with an expanded well field, booster stations, treatment facilities and storage reservoirs in order to meet long term water supply needs for the Gillette Area.

WHEREAS, the City of Gillette has applied for and was approved funding commitments from the Wyoming State Legislature for the Design, Permitting, Easements and Construction for the Gillette Madison Pipeline Project.

WHEREAS, the Wyoming Water Development Commission completed an October 2009 Gillette Regional Master Plan Level I Study which identified a Regional Water Service area that will benefit existing Water Districts surrounding Gillette.

WHEREAS, the City of Gillette, with assistance from Campbell County, completed a May 2010 Regional System Potential Participant Connections (Level II) Study which provided detailed construction budget cost estimates to extend regional water service to existing Water Districts surrounding Gillette.

WHEREAS, the City of Gillette and Campbell County, with assistance from the Wyoming Water Development Commission, executed a December 21, 2010 Regional Water Joint Powers Agreement that identifies a Designated Service Area, Organization Structure, Financial Strategies and Governance Methods for future management of the Gillette Regional Water Supply System.

WHEREAS, the Campbell County Voters approved $20 million from future revenues received through a Specific Purpose Excise Tax (Capital Facilities Tax) to pay for the 33% local match to extend Regional Water Service from the new Gillette Madison Pipeline to existing Water Districts located within the Designated Service Area for the Gillette Regional Water Supply Project.

WHEREAS, the City of Gillette will submit a Level III Project Application to the Wyoming Water Development Commission in August 2011 requesting engineering design, permitting, easement and construction funding for 67% of the costs necessary to extend Regional Water Service from the new Gillette Madison Pipeline Project to existing Water Districts located within the Designated Service Area as established by the December 21, 2010 Joint Powers Agreement.

NOW, THEREFORE, BE IT RESOLVED BY THE

Eight Mile Improvement + Service District
(NAME OF ENTITY)

WE SUPPORT A PROJECT TO EXTEND REGIONAL WATER SERVICE TO EXISTING IMPROVEMENT AND SERVICE DISTRICTS AND OTHER WATER SYSTEMS COLLECTIVELY REFERRED TO AS "WATER DISTRICTS" LOCATED WITHIN THE DESIGNATED SERVICE AREA AS ESTABLISHED BY THE DECEMBER 21, 2010 CITY/COUNTY JOINT POWERS AGREEMENT FOR THE GILLETTE REGIONAL WATER SUPPLY PROJECT.

.

PASSED, APPROVED AND ADOPTED THIS 6th DAY OF June 2011.

Signature

Ronald J. Gomez
Name (print)

President
Title

STATE OF WYOMING)
) ss.
COUNTY OF CAMPBELL)

The forgoing instrument was acknowledged before me this 26th day of June, 2011, by Ronald J. Gomez, the President (title) of the Eight Mile Imp. + Service District (water district).

Witness my hand and official seal.

Helenanne Cathey

Notary Public

My Commission Expires: 3-23-2014

Helenanne Cathey - Notary Public
County of Campbell
State of Wyoming
My Commission Expires 3-23-2014

2010 Annual Water Quality Report

Is my water safe?

We are pleased to present this year's Annual Water Quality Report (Consumer Confidence Report) for Eight Mile Improvement & Service District as required by the Safe Drinking Water Act (SDWA). Water Guy LLC is our Certified Water Operator. 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?

Our water source consists of one ground water well drawn from the Fort Union Formation.

Source water assessment and its availability

Our source water assessment is available at the office of Water Guy LLC at 707 W 3rd St Gillette WY.

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?

If you have any questions about this report or concerning your water utility, please contact Duaine Faucett of Water Guy LLC at 307.299.9911. We want our valued customers to be informed about their water utility. If you want to learn more, please attend any of our meetings. Contact any board member to get on the email distribution list to receive notification of date and times of meetings.

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-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.

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. Eight Mile Improvement & Service District is responsible for providing high quality drinking water, but cannot control the variety of materials used in 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 Table

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. The table below lists all of the drinking water contaminants that we detected during the calendar year of this report. Although many more contaminants were tested, only those substances listed below were found in your water. 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 presented in this table is from testing done in the calendar year of the 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. In this table you will find terms and abbreviations that might not be familiar to you. To help you better understand these terms, we have provided the definitions below the table.

Contaminants	MCLG or MRDLG	MCL, TT, or MRDL	Your Water	Range Low	Range High	Sample Date	Violation	Typical Source
Disinfectants & Disinfectant By-Products								
(There is convincing evidence that addition of a disinfectant is necessary for control of microbial contaminants)								
Haloacetic Acids (HAA5) (ppb)	NA	60	0.37	NA		2008	No	By-product of drinking water chlorination
TTHMs [Total Trihalomethanes] (ppb)	NA	80	1	NA		2008	No	By-product of drinking water disinfection
Inorganic Contaminants								
Barium (ppm)	2	2	0.5	NA		2008	No	Discharge of drilling wastes; Discharge from metal refineries; Erosion of natural deposits
Fluoride (ppm)	4	4	1	NA		2008	No	Erosion of natural deposits; Water additive which promotes strong teeth; Discharge from fertilizer and aluminum factories
Sodium (optional) (ppm)		No MPL	192	NA		2008	No	Erosion of natural deposits; Leaching
Nitrate [measured as Nitrogen] (ppm)	10	10	0.04	NA		2010	No	Runoff from fertilizer use; Leaching from septic tanks, sewage; Erosion of natural deposits
Radioactive Contaminants								
Alpha emitters (pCi/L)	0	15	1.7	NA		2010	No	Erosion of natural deposits
Radium (combined 226/228) (pCi/L)	0	5	0.89	NA		2010	No	Erosion of natural deposits

Contaminants	MCLG	AL	Your Water	Sample Date	# Samples Exceeding AL	Exceeds AL	Typical Source
Inorganic Contaminants							
Copper - action level at consumer taps (ppm)	1.3	1.3	0.1	2008	0	No	Corrosion of household plumbing systems; Erosion of natural deposits
Lead - action level at consumer taps (ppb)	0	15	2	2008	0	No	Corrosion of household plumbing systems; Erosion of natural deposits

Unit Descriptions

Term	Definition
ppm	ppm: parts per million, or milligrams per liter (mg/L)
ppb	ppb: parts per billion, or micrograms per liter (µg/L)
pCi/L	pCi/L: picocuries per liter (a measure of radioactivity)
NA	NA: not applicable
ND	ND: Not detected
NR	NR: Monitoring not required, but recommended.

Important Drinking Water Definitions	
Term	**Definition**
MCLG	MCLG: Maximum Contaminant Level Goal: The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs allow for a margin of safety.
MCL	MCL: Maximum Contaminant Level: The highest level of a contaminant that is allowed in drinking water. MCLs are set as close to the MCLGs as feasible using the best available treatment technology.
TT	TT: Treatment Technique: A required process intended to reduce the level of a contaminant in drinking water.
AL	AL: Action Level: The concentration of a contaminant which, if exceeded, triggers treatment or other requirements which a water system must follow.
Variances and Exemptions	Variances and Exemptions: State or EPA permission not to meet an MCL or a treatment technique under certain conditions.
MRDLG	MRDLG: Maximum residual disinfection level goal. The level of a drinking water disinfectant below which there is no known or expected risk to health. MRDLGs do not reflect the benefits of the use of disinfectants to control microbial contaminants.
MRDL	MRDL: Maximum residual disinfectant level. The highest level of a disinfectant allowed in drinking water. There is convincing evidence that addition of a disinfectant is necessary for control of microbial contaminants.
MNR	MNR: Monitored Not Regulated
MPL	MPL: State Assigned Maximum Permissible Level
For more information please contact:	

Duaine Faucett
PO Box 2917
Gillette, WY 82717
Phone: 307.299.9911
E-Mail: duaine@waterguywyoming.com
Website: www.waterguywyoming.com

DISTRICT QUESTIONNAIRE

Supplemental Information to Accompany the City of Gillette's WWDC Level III Project Application for Regional Water System Extensions

Gillette Regional Water Supply Project

May 31, 2011

We Are All In This TOGETHER

1. INSTRUCTIONS

The City of Gillette Utilities Department, with assistance from the Campbell County Public Works Department, will submit a Level III Project Application to the Wyoming Water Development Commission (WWDC) in August 2011 requesting engineering design, permitting, easement and construction funding for 67% of the costs necessary to extend Regional Water Service from the new Gillette Madison Pipeline to surrounding Improvement and Service Districts and other Water Systems collectively referred to as "Water Districts" located within the Designated Service Area as established by the December 21, 2010 Regional Water Joint Powers Agreement between Campbell County and the City of Gillette. During a May 3, 2011 Special Election, Campbell County Voters approved $20 million from future revenues received through a 1% Specific Purpose Excise Tax (Capital Facilities Tax) to pay for the 33% local match for the regional extension project.

The City of Gillette (City) and Campbell County (County) respectfully request your cooperation as we move forward with the WWDC application to request the 67% State grant funding.

The City, County and the WWDC request the following information be completed and returned to the City by ***July 15, 2011*** within the self-addressed, pre-paid postage envelope.

1. A notarized copy of a resolution supporting the regional extensions project by the board or other governing entity of your respective Water District. An example Resolution is enclosed.
2. Completion and execution (signature) of the following District Questionnaire. The person signing the Questionnaire must have authority to commit the entity to a binding contract.
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2. CONTACT INFORMATION

Type of Entity (please check one):

✓ Improvement and Service District, *recognized per W.S. 18-12-101 thru 18-12-140*

_____ Other Statutorily Recognized Special District *(i.e. Water or Irrigation District)*

_____ Home Owner's Association or Subdivision Water Association

_____ Private Water Provider

_____ Other. Please explain: _____

Freedom Hills Improvement and Service District			P.O. Box 4432	
(Name of Entity)			(P.O. Box or Street Address)	
Gillette	Campbell	WY	82717	(307)660-6841
(City)	(County)	(State)	(Zip Code)	(Phone)
Eugene E Morgan	Eugene E Morgan			7-1-11
(Authorized Official - Type or Print Name)	(Signature of Authorized Official)			(Date)

Eugene E Morgan (307)660-6841 freedomhillswy@gmail.com

(Contact Person – Type or Print Name) (Phone Number*) (E-mail address)

*The best time to reach the contact person is from 8 am to 8 pm o'clock on 7 days of the week.

If the questionnaire was prepared by someone other than the contact person, please provide:

Name_____ Phone Number_____ E-mail _____

3. EXTENSION PRIORITIES (WATER DELIVERY SCHEDULE)

Please check one of the following that best describes your desired timeframe to be connected to the Regional Water System.

_____ Immediately (by December 31, 2013)

_____ Less Urgent (after December 31, 2013, but before December 31, 2015)

✓ No Urgency (after January 1, 2016)

_____ Never.

Space provided for further explanation, if necessary: _____

_____

4. INITIAL LEVEL OF SERVICE (LOS)

Please check one of the following that best describes the type of water service you would like to receive upon execution of water service agreement with the City within the first five years after being connected to the Regional Water System.

✓ LOS A – continuous, year-round wholesale water service from the Regional Water System.

_____ LOS B – seasonal service for "peak" or "off-peak" times of the year. (Supplemental water for irrigation demands.)

_____ LOS C – short-term emergency service or fire protection stand-by service.

_____ LOS D – sell excess water to the Regional Water System, provided District water meets rigid quality requirements.

_____ LOS E – no service. We will not enter into a Water Service Agreement with the City within the first five years.

Space provided for further explanation, if necessary: We will use the Madison water to blend with the Ft. union to manage the fluoride levels.

5. LONG-TERM LEVEL OF SERVICE (LOS)

Please check one of the following that best describes the type of water service you would like to receive upon execution of water service agreement with the City, five years after being connected to the Regional Water System, or after December 31, 2021.

✓ LOS A – continuous, year-round wholesale water service from the Regional Water System.

_____ LOS B – seasonal service for "peak" or "off-peak" times of the year. (Supplemental water for irrigation demands.)

_____ LOS C – short-term emergency service or fire protection stand-by service.

_____ LOS D – sell excess water to the Regional Water System, provided District water meets rigid quality requirements.

_____ LOS E – no service. We will not enter into a Water Service Agreement with the City after December 31, 2021.

Space provided for further explanation, if necessary: _____

_____

6. DISTRICT WATER SYSTEM CONDITION – READINESS TO ACCEPT REGIONAL WATER*

(1) Each customer is individually metered.
(2) Each tap is equipped with an operational backflow prevention device, specified to meet the appropriate hazard classification.
(3) Water transmission systems (pipes that transport water from wells to the distribution system) are in good condition.
(4) Water storage facilities are in good condition.
(5) Water pumping systems are in good condition.
(6) Water distribution systems (pipes w/ tap connections or hydrant connections) are in good condition.
(7) Valves and fittings are in place to connect to the Regional Water System with little disruption to existing operations.
(8) Not aware of any significant water losses within the transmission/distribution system.

Please check one of the following that best describes the known condition of your water system.

_____ Ready to receive Regional Water Service. Our system meets ALL of the 8 statements listed above.

_____ Some internal improvements are necessary. Our system meets 4 or more of the 8 statements listed above.

__✓__ Major internal improvements are needed. Our system meets 3 or less of the 8 statements listed above.

Space provided for further explanation, if necessary: We will be conducting a level two water study on our distribution system.

7. SCHEDULE OF INTERNAL IMPROVEMENTS*

Please check one of the following that best describes your timeframe to rectify any known internal water system deficiencies prior to receiving Regional Water Service. This assumes a significant level of Federal, State, or Local funding will be available to help out.

_____ Known deficiencies will be remedied by December 31, 2013.

_____ Known deficiencies will be remedied after December 31, 2013, but before December 31, 2015.

_____ Known deficiencies will be remedied after January 1, 2016.

__✓__ Unknown. Technical assistance is necessary to help develop a schedule to remedy improvements.

Space provided for further explanation, if necessary: _____

_____

** Water Districts are strongly encouraged to apply for a WWDC Level II Study if you have more than one or two known deficiencies and/or possess a funding short-fall that would prevent your District from connecting to the Regional Water System by December 31, 2015. A separate WWDC Application requesting a Level II Study is enclosed for your benefit. Or, Water Districts can download a copy of the WWDC Level II Study Application from the WWDC web site:*

Applications are to be completed by the District and submitted directly to the Wyoming Water Development Commission by August 15, 2011 to be considered as part of the 2012 Wyoming State Legislature Omnibus Water Planning Bill. If the application is approved, and if State funding is available, the State of Wyoming pays 100% toward the cost of this study. However, a $1,000 application fee is required. $750 of the original $1,000 fee is returned if the study is not completed.

The scope of any proposed Level II Study could involve an evaluation of the District's existing water system condition, development of a schedule for improvements, identification of future funding sources, and/or recommendation of other measures that will improve the operation and efficiency of your District's water system.

City and County Staff are available to help the District(s) prepare this separate Level II application.

Please contact the WWDC at 307.777.7626 for more information.

8. FEDERAL DRINKING WATER COMPLIANCE

a. Are you under any Federal (EPA) and/or WY DEQ mandate(s) to improve your system?
(i.e. Significant Deficiencies, Administrative Orders, Notice of Violations, Actions Taken, Compliance Schedules, etc.)

✓ no

_____ yes, please explain: _____

_____

b. In the last four years has your system been non-compliant with Federal Safe Drinking Water Requirements?
(i.e. Have you exceeded regulated contaminant MCL's like radio-nuclides, fluoride, nitrates etc.? Have you failed any total coliform samples? Have you received a violation for failing any routine or repeat coliform sampling? Have you exceeded action levels for the Lead/Copper Rule? Have you had any additional sampling due to non-compliance with the Total Coliform Rule, Ground Water Rule or Disinfection By Product Rule?)

_____ no

✓ yes, please explain: We have had the high fluoride levels.

_____

c. Does anyone in your District Service Area haul their drinking water?

✓ no

_____ yes, please explain: _____

_____

9. EXISTING WATER SYSTEM INFORMATION

a. Description of Present Water Supply: Number of wells: 2 Approximate Depth: 1560;1254

Primary supply aquifer or formation: Ft. Union

Approximate Yield in GPM per well: 120;100 Total of all wells: 220

b. Water Storage: Treated (volume and description): 75,000 Metal tank

Raw (volume and description): _____

c. Transmission pipeline - Approx. Distance form Source to Distribution System: _____

Type of pipe material: Fiberglass,Polly Diameter(s): _____

Age of pipeline: 30 Years Condition of pipeline: ?

d. Disinfection – None: _____ Chlorine Gas ✓ Tablet Feeder _____ Liquid Hypochlorite _____

e. Other Treatment – None: _____ Reverse Osmosis _____ Membrane _____ Softening _____

f. Are individual water customers metered? yes ____ no ✓ Do you bill by your meters? yes ____ no ✓

Identify unmetered usage (irrigation of parks, cemeteries, fire protection, etc.) and amount of unmetered usage: _____

_____

g. Do you have an independent raw water irrigation system? yes ____ no ✓

If yes, what is your raw water system capacity (gallons per day)? _____

If yes, what is your average annual raw water usage (gallons)? _____

h. What is the current population of your District (2010 Census): 640

i. How many active water customers (taps) are located within your District? 161

How many taps are served by you outside your current District boundary? 0

How many total water customers (taps) can you serve within your District boundary at full build-out? 0

What are the name(s) of other water systems served by your District? N/A

Do you receive water from another District? yes ____ no ✓ If so, what is the name of the purveyor? _____

j. Total number of gallons produced by all District water sources annually: 29,744,000

Gallons used per capita per day: _____

Average Day Demand (total system gallons per day): 12.7

Historic Peak Day Demand (total system gallons per day): 44.6

k. Maximum capacity of the water supply system (gallons per day): 316,800

Estimated total future increased capacity needed (gallons per day) _____

l. Estimated system water losses (percentage): 25%

m. Identify your current water rights (SEO#, priority date): _____

Describe the status of these water rights (i.e. filings, permits, adjudicated water rights): _____

n. What is the single factor (bottleneck) that presently limits your ability to provide water? *(i.e. water quality compliance, supply, transmission, treatment, distribution, etc.)*: _____

o. Describe water conservation efforts (i.e. tiered water rates, lawn watering restrictions, etc.): Install water meters.

_____

10. EXISTING FINANCIAL INFORMATION

a. What are your system development charges *(i.e. PIF's or tap fees)* and other "hook-up" charges like the physical cost of the tap, meter cost, etc. associated with new water connections?

	Sys. Develop. Fee	Meter Fee	Tap Fee	Other Fees	Total Fees
Residential:	$ _____	$ _____	$ _____	$ _____	$ $0.00
Commercial:	$ _____	$ _____	$ _____	$ _____	$ $0.00

b. What are your monthly residential retail water rates?

Monthly Base Charge: $ 20.00 Amount of water received from Monthly Base Charge (gallons): Unlimeted

Monthly Use Charge ($ per 1,000 gallons per month above any fixed base charge): _____

Maximum amount of water received from the 1st tier Monthly Use Charge (gallons): _____

Excess Use Charge ($ per 1,000 gallons per month above the 1st tier use charge): _____

c. How much is a monthly residential monthly water bill based on 12,000 gallons per month consumption? $ _____

d. Identify any local conditions that affect your rates? *(i.e.: flow through for frost prevention, non-water related homeowner assoc. fees, etc.)*: _____

e. Please provide some basic financial information regarding your water system.

Revenues

Annual revenues generated from water sales:	$
Annual revenues from system development charges *(i.e. PIF's or tap fees)*:	$ $153,600.00
Annual revenues from other sources:	$
Total annual revenues:	$ $153,600.00

Expenses

Annual budget for water supply operation & maintenance expenses: *(i.e. O&M costs for equipment. labor and materials for wells, pumps and motors)*	$ $21,000.00
Annual O&M budget for all sampling, lab testing, and compliance reporting:	$ $1,200.00
Annual budget for all other operation & maintenance expenses: *(i.e. O&M costs for distribution system maintenance, locates, flushing, chemicals, etc.)*	$ $3,840.00
Annual payments for debt retirement (annual loan payments, if any):	$
Annual payments made to all capital replacement/repair fund(s):	$
Annual payments to an emergency fund:	$ $12,000.00
Annual payments for other purposes:	$
Total annual expenses:	$ $38,040.00

Reserves

Current balance in repair and replacement fund:	$
Current balance in emergency fund:	$ $109,000.00
Current balance in ALL reserve funds:	$ $109,000.00

f. Is the operation of your water system self supporting in terms of revenues offsetting costs for operation, maintenance, debt retirement, replacement funds and emergency funds?

✓ yes

_____ no

If you answered "no" how is the difference subsidized?
(i.e. Federal/State/County Grants, Other Revenue, etc.) _____

Space provided for additional comments, if necessary: _____

- END OF DISTRICT QUESTIONNAIRE -

Thank you for your assistance.

Please return the completed District Questionnaire, Notarized Resolution and most-recent Water Quality Consumer Confidence Report in the self-addressed, pre-paid postage envelope by July 15, 2011.

RESOLUTION NO._____

A RESOLUTION SUPPORTING A PROJECT TO EXTEND REGIONAL WATER SERVICE TO EXISTING IMPROVEMENT AND SERVICE DISTRICTS AND OTHER WATER SYSTEMS COLLECTIVELY REFERRED TO AS "WATER DISTRICTS" LOCATED WITHIN THE DESIGNATED SERVICE AREA AS ESTABLISHED BY THE DECEMBER 21, 2010 CITY/COUNTY JOINT POWERS AGREEMENT FOR THE GILLETTE REGIONAL WATER SUPPLY PROJECT.

WHEREAS, the City of Gillette conducted a Long Term Water Supply, Level II Study which identified an additional parallel Madison pipeline with an expanded well field, booster stations, treatment facilities and storage reservoirs in order to meet long term water supply needs for the Gillette Area.

WHEREAS, the City of Gillette has applied for and was approved funding commitments from the Wyoming State Legislature for the Design, Permitting, Easements and Construction for the Gillette Madison Pipeline Project.

WHEREAS, the Wyoming Water Development Commission completed an October 2009 Gillette Regional Master Plan Level I Study which identified a Regional Water Service area that will benefit existing Water Districts surrounding Gillette.

WHEREAS, the City of Gillette, with assistance from Campbell County, completed a May 2010 Regional System Potential Participant Connections (Level II) Study which provided detailed construction budget cost estimates to extend regional water service to existing Water Districts surrounding Gillette.

WHEREAS, the City of Gillette and Campbell County, with assistance from the Wyoming Water Development Commission, executed a December 21, 2010 Regional Water Joint Powers Agreement that identifies a Designated Service Area, Organization Structure, Financial Strategies and Governance Methods for future management of the Gillette Regional Water Supply System.

WHEREAS, the Campbell County Voters approved $20 million from future revenues received through a Specific Purpose Excise Tax (Capital Facilities Tax) to pay for the 33% local match to extend Regional Water Service from the new Gillette Madison Pipeline to existing Water Districts located within the Designated Service Area for the Gillette Regional Water Supply Project.

WHEREAS, the City of Gillette will submit a Level III Project Application to the Wyoming Water Development Commission in August 2011 requesting engineering design, permitting, easement and construction funding for 67% of the costs necessary to extend Regional Water Service from the new Gillette Madison Pipeline Project to existing Water Districts located within the Designated Service Area as established by the December 21, 2010 Joint Powers Agreement.

NOW, THEREFORE, BE IT RESOLVED BY THE

Freedom Hills #161 :
(NAME OF ENTITY)

WE SUPPORT A PROJECT TO EXTEND REGIONAL WATER SERVICE TO EXISTING IMPROVEMENT AND SERVICE DISTRICTS AND OTHER WATER SYSTEMS COLLECTIVELY REFERRED TO AS "WATER DISTRICTS" LOCATED WITHIN THE DESIGNATED SERVICE AREA AS ESTABLISHED BY THE DECEMBER 21, 2010 CITY/COUNTY JOINT POWERS AGREEMENT FOR THE GILLETTE REGIONAL WATER SUPPLY PROJECT.

PASSED, APPROVED AND ADOPTED THIS 1 DAY OF July 2011.

Eugene Morgan
Signature

Eugene Morgan
Name (print)

Vice President
Title

STATE OF WYOMING)
) ss.
COUNTY OF CAMPBELL)

The forgoing instrument was acknowledged before me this 1st day of July, 2011, by Eugene Morgan, the Vice-President (title) of the Freedom Hills #161 (water district).

Witness my hand and official seal.

Pamela M. Beck
Notary Public

My Commission Expires: 10/9/2013

PAMELA M. BECK - NOTARY PUBLIC
COUNTY OF CAMPBELL
STATE OF WYOMING
My Commission Expires 10/9/2013

DISTRICT QUESTIONNAIRE

Supplemental Information to Accompany the City of Gillette's WWDC Level III Project Application for Regional Water System Extensions

Gillette Regional Water Supply Project

May 31, 2011

Gillette Regional Water Supply Project

We Are All In This TOGETHER

1. INSTRUCTIONS

The City of Gillette Utilities Department, with assistance from the Campbell County Public Works Department, will submit a Level III Project Application to the Wyoming Water Development Commission (WWDC) in August 2011 requesting engineering design, permitting, easement and construction funding for 67% of the costs necessary to extend Regional Water Service from the new Gillette Madison Pipeline to surrounding Improvement and Service Districts and other Water Systems collectively referred to as "Water Districts" located within the Designated Service Area as established by the December 21, 2010 Regional Water Joint Powers Agreement between Campbell County and the City of Gillette. During a May 3, 2011 Special Election, Campbell County Voters approved $20 million from future revenues received through a 1% Specific Purpose Excise Tax (Capital Facilities Tax) to pay for the 33% local match for the regional extension project.

The City of Gillette (City) and Campbell County (County) respectfully request your cooperation as we move forward with the WWDC application to request the 67% State grant funding.

The City, County and the WWDC request the following information be completed and returned to the City by ***July 15, 2011*** within the self-addressed, pre-paid postage envelope.

1. A notarized copy of a resolution supporting the regional extensions project by the board or other governing entity of your respective Water District. An example Resolution is enclosed.
2. Completion and execution (signature) of the following District Questionnaire. The person signing the Questionnaire must have authority to commit the entity to a binding contract.
3. A copy of your most recent (CY 2009 or CY 2010) Water Quality Consumer Confidence Report for your Water District.

The City, County and WWDC will use this information to prioritize our Level III funding request for future regional water service extensions. Responsive Water Districts with immediate water quality/quantity deficiencies will be prioritized higher than Water Districts with less water quality/quantity deficiencies. Non-responsive Water Districts will be prioritized last. Based upon availability of WWDC funding, it might take five or more years to receive funding and/or fully benefit from the 67% WWDC grant share for the regional extension project.

2. CONTACT INFORMATION

Type of Entity (please check one):

- X Improvement and Service District, *recognized per W.S. 18-12-101 thru 18-12-140*
- _____ Other Statutorily Recognized Special District *(i.e. Water or Irrigation District)*
- _____ Home Owner's Association or Subdivision Water Association
- _____ Private Water Provider
- _____ Other. Please explain: _____

Mckenney ISD — PO Box 3333

(Name of Entity) (P.O. Box or Street Address)

Gillette — Campbell — Wy — 82717-3333 — (307) 680 2297

(City) (County) (State) (Zip Code) (Phone)

Jake Jadozi — Jake Jadozi — 7/11/11

(Authorized Official - Type or Print Name) (Signature of Authorized Official) (Date)

Jake Jodozi (307)680-7297

(Contact Person – Type or Print Name) (Phone Number*) (E-mail address)

*The best time to reach the contact person is from 6 to 10 o'clock on 7 days of the week.

If the questionnaire was prepared by someone other than the contact person, please provide:

Name Deb Shaw Phone Number 682 3531 E-mail Sand@UCN.com

3. EXTENSION PRIORITIES (WATER DELIVERY SCHEDULE)

Please check one of the following that best describes your desired timeframe to be connected to the Regional Water System.

_____ Immediately (by December 31, 2013)

__X__ Less Urgent (after December 31, 2013, but before December 31, 2015)

_____ No Urgency (after January 1, 2016)

_____ Never.

Space provided for further explanation, if necessary: None

4. INITIAL LEVEL OF SERVICE (LOS)

Please check one of the following that best describes the type of water service you would like to receive upon execution of water service agreement with the City within the first five years after being connected to the Regional Water System.

__X__ LOS A – continuous, year-round wholesale water service from the Regional Water System.

_____ LOS B – seasonal service for "peak" or "off-peak" times of the year. (Supplemental water for irrigation demands.)

_____ LOS C – short-term emergency service or fire protection stand-by service.

_____ LOS D – sell excess water to the Regional Water System, provided District water meets rigid quality requirements.

_____ LOS E – no service. We will not enter into a Water Service Agreement with the City within the first five years.

Space provided for further explanation, if necessary: None

5. LONG-TERM LEVEL OF SERVICE (LOS)

Please check one of the following that best describes the type of water service you would like to receive upon execution of water service agreement with the City, five years after being connected to the Regional Water System, or after December 31, 2021.

__X__ LOS A – continuous, year-round wholesale water service from the Regional Water System.

_____ LOS B – seasonal service for "peak" or "off-peak" times of the year. (Supplemental water for irrigation demands.)

_____ LOS C – short-term emergency service or fire protection stand-by service.

_____ LOS D – sell excess water to the Regional Water System, provided District water meets rigid quality requirements.

_____ LOS E – no service. We will not enter into a Water Service Agreement with the City after December 31, 2021.

Space provided for further explanation, if necessary: None

6. DISTRICT WATER SYSTEM CONDITION – READINESS TO ACCEPT REGIONAL WATER*

(1) Each customer is individually metered.
(2) Each tap is equipped with an operational backflow prevention device, specified to meet the appropriate hazard classification.
(3) Water transmission systems (pipes that transport water from wells to the distribution system) are in good condition.
(4) Water storage facilities are in good condition.
(5) Water pumping systems are in good condition.
(6) Water distribution systems (pipes w/ tap connections or hydrant connections) are in good condition.
(7) Valves and fittings are in place to connect to the Regional Water System with little disruption to existing operations.
(8) Not aware of any significant water losses within the transmission/distribution system.

Please check one of the following that best describes the known condition of your water system.

_____ Ready to receive Regional Water Service. Our system meets ALL of the 8 statements listed above.

__X__ Some internal improvements are necessary. Our system meets 4 or more of the 8 statements listed above.

_____ Major internal improvements are needed. Our system meets 3 or less of the 8 statements listed above.

Space provided for further explanation, if necessary: _____

_____

7. SCHEDULE OF INTERNAL IMPROVEMENTS*

Please check one of the following that best describes your timeframe to rectify any known internal water system deficiencies prior to receiving Regional Water Service. This assumes a significant level of Federal, State, or Local funding will be available to help out.

__X__ Known deficiencies will be remedied by December 31, 2013.

_____ Known deficiencies will be remedied after December 31, 2013, but before December 31, 2015.

_____ Known deficiencies will be remedied after January 1, 2016.

_____ Unknown. Technical assistance is necessary to help develop a schedule to remedy improvements.

Space provided for further explanation, if necessary: _____

_____

** Water Districts are strongly encouraged to apply for a WWDC Level II Study if you have more than one or two known deficiencies and/or possess a funding short-fall that would prevent your District from connecting to the Regional Water System by December 31, 2015. A separate WWDC Application requesting a Level II Study is enclosed for your benefit. Or, Water Districts can download a copy of the WWDC Level II Study Application from the WWDC web site:*
http://wwdc.state.wy.us/project_application_info/Rural_Dom_Water_Sys_Proj_Ap.pdf

Applications are to be completed by the District and submitted directly to the Wyoming Water Development Commission by August 15, 2011 to be considered as part of the 2012 Wyoming State Legislature Omnibus Water Planning Bill. If the application is approved, and if State funding is available, the State of Wyoming pays 100% toward the cost of this study. However, a $1,000 application fee is required. $750 of the original $1,000 fee is returned if the study is not completed.

The scope of any proposed Level II Study could involve an evaluation of the District's existing water system condition, development of a schedule for improvements, identification of future funding sources, and/or recommendation of other measures that will improve the operation and efficiency of your District's water system.

City and County Staff are available to help the District(s) prepare this separate Level II application.

Please contact the WWDC at 307.777.7626 for more information.

8. FEDERAL DRINKING WATER COMPLIANCE

a. Are you under any Federal (EPA) and/or WY DEQ mandate(s) to improve your system?
(i.e. Significant Deficiencies, Administrative Orders, Notice of Violations, Actions Taken, Compliance Schedules, etc.)

X no

_____ yes, please explain: _____

b. In the last four years has your system been non-compliant with Federal Safe Drinking Water Requirements?
(i.e. Have you exceeded regulated contaminant MCL's like radio-nuclides, fluoride, nitrates etc.? Have you failed any total coliform samples? Have you received a violation for failing any routine or repeat coliform sampling? Have you exceeded action levels for the Lead/Copper Rule? Have you had any additional sampling due to non-compliance with the Total Coliform Rule, Ground Water Rule or Disinfection By Product Rule?)

X no

_____ yes, please explain: _____

c. Does anyone in your District Service Area haul their drinking water?

X no

_____ yes, please explain: _____

9. EXISTING WATER SYSTEM INFORMATION

a. Description of Present Water Supply: Number of wells: 0 Approximate Depth: _____

Primary supply aquifer or formation: _____

Approximate Yield in GPM per well: _____ Total of all wells: _____

b. Water Storage: Treated (volume and description): none

Raw (volume and description): _____

c. Transmission pipeline - Approx. Distance form Source to Distribution System: _____

Type of pipe material: Polly Diameter(s): 4 inch

Age of pipeline: 15 years Condition of pipeline: good

d. Disinfection – None: X Chlorine Gas _____ Tablet Feeder _____ Liquid Hypochlorite _____

e. Other Treatment – None: X Reverse Osmosis _____ Membrane _____ Softening _____

f. Are individual water customers metered? yes X no ____ Do you bill by your meters? yes X no ____

Identify unmetered usage (irrigation of parks, cemeteries, fire protection, etc.) and amount of unmetered usage: _____

_____

g. Do you have an independent raw water irrigation system? yes ____ no X

If yes, what is your raw water system capacity (gallons per day)? _____

If yes, what is your average annual raw water usage (gallons)? _____

h. What is the current population of your District (2010 Census): 33

i. How many active water customers (taps) are located within your District? 17

How many taps are served by you outside your current District boundary? 0

How many total water customers (taps) can you serve within your District boundary at full build-out? 25

What are the name(s) of other water systems served by your District? none

Do you receive water from another District? yes X no ____ If so, what is the name of the purveyor? City of Gillette

j. Total number of gallons produced by all District water sources annually: 1,095,000 gallons

Gallons used per capita per day: 272 gallons

Average Day Demand (total system gallons per day): 3000 gallons

Historic Peak Day Demand (total system gallons per day): 4000 gallons

k. Maximum capacity of the water supply system (gallons per day): ?

Estimated total future increased capacity needed (gallons per day) none

l. Estimated system water losses (percentage): none

m. Identify your current water rights (SEO#, priority date): with the City

Describe the status of these water rights (i.e. filings, permits, adjudicated water rights): ____

n. What is the single factor (bottleneck) that presently limits your ability to provide water? *(i.e. water quality compliance, supply, transmission, treatment, distribution, etc.)*: supply line

o. Describe water conservation efforts (i.e. tiered water rates, lawn watering restrictions, etc.): City governs

10. EXISTING FINANCIAL INFORMATION

a. What are your system development charges *(i.e. PIF's or tap fees)* and other "hook-up" charges like the physical cost of the tap, meter cost, etc. associated with new water connections?

	Sys. Develop. Fee	Meter Fee	Tap Fee	Other Fees	Total Fees
Residential:	$ none	$ 200.00	$ 2000.00	$ ____	$ ____
Commercial:	$ none	$ none	$ none	$ ____	$ ____

b. What are your monthly residential retail water rates?

Monthly Base Charge: $ 10.35 Amount of water received from Monthly Base Charge (gallons): 3000 gal

Monthly Use Charge ($ per 1,000 gallons per month above any fixed base charge): $3.27 every 1000 gal after

Maximum amount of water received from the 1st tier Monthly Use Charge (gallons): 3000 gal

Excess Use Charge ($ per 1,000 gallons per month above the 1st tier use charge): ____

c. How much is a monthly residential monthly water bill based on 12,000 gallons per month consumption? $?

d. Identify any local conditions that affect your rates? *(i.e.: flow through for frost prevention, non-water related homeowner assoc. fees, etc.)*: Late fee + interest home owners fee $20.00 pr/ Mo

e. Please provide some basic financial information regarding your water system.

Revenues

Annual revenues generated from water sales:	$ 0
Annual revenues from system development charges *(i.e. PIF's or tap fees)*:	$ 2428.25
Annual revenues from other sources:	$ 2640.00
Total annual revenues:	$ 5068.25

Expenses

Annual budget for water supply operation & maintenance expenses: *(i.e. O&M costs for equipment. labor and materials for wells, pumps and motors)*	$ 500.00
Annual O&M budget for all sampling, lab testing, and compliance reporting:	$ 0
Annual budget for all other operation & maintenance expenses: *(i.e. O&M costs for distribution system maintenance, locates, flushing, chemicals, etc.)*	$ 0
Annual payments for debt retirement (annual loan payments, if any):	$ 2649.34
Annual payments made to all capital replacement/repair fund(s):	$ 0
Annual payments to an emergency fund:	$ 0
Annual payments for other purposes:	$ 0
Total annual expenses:	$ 3149.34

Reserves

Current balance in repair and replacement fund:	$ 15812.26
Current balance in emergency fund:	$ same
Current balance in ALL reserve funds:	$ 15812.26

f. Is the operation of your water system self supporting in terms of revenues offsetting costs for operation, maintenance, debt retirement, replacement funds and emergency funds?

X yes

_____ no

If you answered "no" how is the difference subsidized?
(i.e. Federal/State/County Grants, Other Revenue, etc.) _____

Space provided for additional comments, if necessary: Need to move main line before northern drive is started on our district.

- END OF DISTRICT QUESTIONNAIRE –

Thank you for your assistance.

Please return the completed District Questionnaire, Notarized Resolution and most-recent Water Quality Consumer Confidence Report in the self-addressed, pre-paid postage envelope by July 15, 2011.

RESOLUTION NO._____

A RESOLUTION SUPPORTING A PROJECT TO EXTEND REGIONAL WATER SERVICE TO EXISTING IMPROVEMENT AND SERVICE DISTRICTS AND OTHER WATER SYSTEMS COLLECTIVELY REFERRED TO AS "WATER DISTRICTS" LOCATED WITHIN THE DESIGNATED SERVICE AREA AS ESTABLISHED BY THE DECEMBER 21, 2010 CITY/COUNTY JOINT POWERS AGREEMENT FOR THE GILLETTE REGIONAL WATER SUPPLY PROJECT.

WHEREAS, the City of Gillette conducted a Long Term Water Supply, Level II Study which identified an additional parallel Madison pipeline with an expanded well field, booster stations, treatment facilities and storage reservoirs in order to meet long term water supply needs for the Gillette Area.

WHEREAS, the City of Gillette has applied for and was approved funding commitments from the Wyoming State Legislature for the Design, Permitting, Easements and Construction for the Gillette Madison Pipeline Project.

WHEREAS, the Wyoming Water Development Commission completed an October 2009 Gillette Regional Master Plan Level I Study which identified a Regional Water Service area that will benefit existing Water Districts surrounding Gillette.

WHEREAS, the City of Gillette, with assistance from Campbell County, completed a May 2010 Regional System Potential Participant Connections (Level II) Study which provided detailed construction budget cost estimates to extend regional water service to existing Water Districts surrounding Gillette.

WHEREAS, the City of Gillette and Campbell County, with assistance from the Wyoming Water Development Commission, executed a December 21, 2010 Regional Water Joint Powers Agreement that identifies a Designated Service Area, Organization Structure, Financial Strategies and Governance Methods for future management of the Gillette Regional Water Supply System.

WHEREAS, the Campbell County Voters approved $20 million from future revenues received through a Specific Purpose Excise Tax (Capital Facilities Tax) to pay for the 33% local match to extend Regional Water Service from the new Gillette Madison Pipeline to existing Water Districts located within the Designated Service Area for the Gillette Regional Water Supply Project.

WHEREAS, the City of Gillette will submit a Level III Project Application to the Wyoming Water Development Commission in August 2011 requesting engineering design, permitting, easement and construction funding for 67% of the costs necessary to extend Regional Water Service from the new Gillette Madison Pipeline Project to existing Water Districts located within the Designated Service Area as established by the December 21, 2010 Joint Powers Agreement.

NOW, THEREFORE, BE IT RESOLVED BY THE

McKenna-1 ISD :
(NAME OF ENTITY)

WE SUPPORT A PROJECT TO EXTEND REGIONAL WATER SERVICE TO EXISTING IMPROVEMENT AND SERVICE DISTRICTS AND OTHER WATER SYSTEMS COLLECTIVELY REFERRED TO AS "WATER DISTRICTS" LOCATED WITHIN THE DESIGNATED SERVICE AREA AS ESTABLISHED BY THE DECEMBER 21, 2010 CITY/COUNTY JOINT POWERS AGREEMENT FOR THE GILLETTE REGIONAL WATER SUPPLY PROJECT.

.

PASSED, APPROVED AND ADOPTED THIS 12 DAY OF July 2011.

Jake Jodozi
Signature

Jake Jodozi
Name (print)

President
Title

STATE OF WYOMING)
) ss.
COUNTY OF CAMPBELL)

The forgoing instrument was acknowledged before me this 12th day of July, 2011, by Jacob Todd Jodozi, the President (title) of the McKenney ISD (water district).

Witness my hand and official seal.

Myrna J. Clark
Notary Public

Myrna J. Clark - Notary Public
County of Campbell
State of Wyoming
My Commission Expires 9-12-2012

My Commission Expires: September 12, 2012

Copy

APPLICATION FOR PROJECTS NEW TO THE WYOMING DEVELOPMENT PROGRAM
RURAL DOMESTIC WATER SYSTEMS

WYOMING WATER DEVELOPMENT COMMISSION
6920 Yellowtail Road
Cheyenne, Wyoming 82002
Telephone: (307) 777-7626 Fax: (307) 777-6819

Funding for projects is based on WWDC recommendations and is appropriated by the legislature from the Water Development Accounts. Legislative authorization is required before the WWDC can begin project work. Applications for projects new to the Water Development Program **must** be submitted no later than **August 15th** to allow review by the WWDC prior to the legislative session. It is helpful if the applications are received prior to the deadline.

Applicants seeking Level I reconnaissance studies or Level II feasibility studies for dams and reservoirs need not be an entity of local government. However, applicants for all other Level II feasibility studies and any Level III construction funding must be an entity of local government with taxing and/or assessment authority. Private corporations and individuals are not eligible for assistance. If the applicant is not such a public entity, indicate what steps have been taken to form such an entity in a cover letter for this application.

Note: If you are seeking Level III funding for a project, this is the wrong application. You must complete the application entitled Level III Construction Funding for Municipal/Rural Domestic Projects and provide a feasibility study with detailed cost estimates prepared by a professional engineer registered in Wyoming.

APPLICATION REQUIREMENTS:

- **The person signing the application must have authority to commit the entity to a binding contract.**
- **A notarized copy of a resolution supporting this application passed by the board or other governing body of the entity must be provided. If there is no formal governing body, letters or petitions from interested landowners should be provided.**
- **A check for the $1,000.00 filing fee must accompany the application. If the application is denied, 75% of the application fee will be refunded to the applicant.**
- **A project area map (8.5" x 11" preferred) showing district boundaries, project location and features should be provided. Include any reports or other supporting information available.**
- **The project must include a minimum of 20 taps with meters on each tap.**

ENTITY INFORMATION

McKenney ISD
(Type of Entity – i.e.: Water District, Water & Sewer District, etc.)

Jake Jordan — PO Box [illegible]
(Applicant – Name of Entity) *(P.O. Box or Street Address)*

[illegible] Campbell WY [illegible] (307) [illegible]
(City) *(County)* *(State)* *(Zip Code)* *(Phone)*

Jake Jordan
(Authorized Official - Type or Print Name) *(Signature of Authorized Official)* *(Date)*

Jake Jordan — 307 [illegible]
(Contact Person – Type or Print Name) *(Phone Number*)*

*The best time to reach the contact person is from 6 to 10 o'clock on _____ days of the week.

If the application was prepared by someone other than the contact person, please provide
Name Deb Shaw Phone Number (307) [illegible]

PERTINENT INFORMATION

The purpose of this section is to gather information on your existing water supply facilities. Answer all questions as completely and accurately as possible. If you need help, please call the Water Development Office at 307-777-7626.

A. PURPOSE

1. Provide a brief statement describing the project for which you are seeking funding, including the reasons the project is needed. Describe the current situation with your water supply that will be improved by the project. (Attach additional information if you wish):

Fire hydrant

2. Is the purpose of this application to obtain a Level I Reconnaissance Study or a Level II Feasibility Study?

Level I

B. ENTITY STATUS

1. Is this area made up of a subdivision, subdivisions, or un-platted development?

Improvement District

2. Provide the date or dates that the subdivision or subdivisions were approved by the City or County.

1997

3. Are there planning reports (municipal or county) addressing growth management in the project area? If so, please provide titles and how copies of the reports could be obtained.

none

4. Provide comments regarding the proposed project from the City Council or County Commission, which has jurisdiction over the project area. *(Please attach)*

5. Provide a list of lot owners in the proposed service area or areas. Include the number of lots owned by each land owner. Please designate the number of lots presently owned by the developer of the subdivision(s).

6. Have the land owners been contacted regarding this application? yes

What is the percentage of land owners that support this application? all

7. Does an entity of local government exist? yes

(i.e.: Water District, Water and Sewer District, Improvement and Service District, etc.)

8. If an entity of local government exists, provide the following:

a. Type of entity: ISD Date of formation 1997

b. Provide a copy of your bylaws and the document creating your entity. *(Please attach)*

9. If no entity exists, provide the following information:

a. Has district formation been started?

b. Has a petition been submitted to the City Council or County Commission?

c. Has the District formation hearing been held?

d. Has the District formation election been held or scheduled? yes

10. Provide any additional information you would like us to know about your entity/district.

C. EXISTING WATER SUPPLY SYSTEM

1. Description of Present Water Supply: City of Bellaire

a. Groundwater – Number of wells: 0 Approximate Depth: _____

Primary supply aquifer or formation: _____

Approximate Yield in GPM per well: 0 Total of all wells: _____

b. Surface Water - Source Name: none

Type of Diversion (headgate, infiltration gallery, pumps, etc.): _____

Approximate Yield: _____

c. Springs – Name of springs: _____ Approximate Yield: _____

2. Water Storage: Treated (volume and description): non

Raw (volume and description: _____

3. Transmission pipeline - Approx. Distance form Source to Distribution System: _____

Type of pipe material: Polly Diameter(s): 4 inch

Age of pipeline: 15 years Condition of pipeline: good

4. Treatment – None: X Chlorination: _____ Filtration: _____ Other: _____

5. Is water use metered? yes Do you bill by your meters? yes

6. Identify unmetered usage (irrigation of parks, cemeteries, fire protection, etc.) and amount of unmetered usage: _____

7. Do you have an independent raw water irrigation system? none

Raw water system capacity (gallons per day): _____

Average annual raw water usage (gallons): _____

8. Are you under any federal (EPA) mandates to improve your system? (eg. Administrative orders, violations, actions taken): none

9. Does anyone in the service area haul their drinking water? none

D. FINANCIAL INFORMATION

1. Service Area Information:

a. Population (2000 Census): 23 Current Estimate: _____

b. Does the entity have a comprehensive planning boundary? NO
If so, what is the estimated additional population that may be served in the future? _____

c. Taps served within the entity boundaries? 17

d. Taps served outside the entity boundaries? none

e. Names of other water systems served?
none

2. Water Usage (Potable water system only)

a. Total number of gallons produced by the water sources annually: 1095000

b. Gallons used per capita per day:
Average Day: 3000
Peak Day: 4000

3. System capacity (Potable water system only):

a. Maximum capacity of the water supply system:
Acre feet per day: ?
Gallons per day: _____

b. Increased capacity needed:
Acre feet per day: _____
Gallons per day: _____

c. Estimated system water losses (percentage): none

d. What is the factor (bottleneck) that is presently limiting your ability to provide water (supply, transmission, treatment, distribution, etc.):
supply lines

e. What will be the post-project factor (bottleneck) that is will limit your ability to provide water (supply, transmission, treatment, distribution, etc.):

f. Describe water conservation efforts (tiered water rates, lawn watering restrictions, etc.):
City ordinance

4. Rates

a. Tap fees:
Residential: 2000.00
Commercial: N/A

b. Average residential monthly water bill: 80.00

c. Water Rates for all tiers and categories of use:
first 1035 / 3000 gl 3.27 / 1000 gal after

d. Identify any local conditions that affect your rates? (Example: flow through for frost prevention, etc.):
none

5. Financial Statement

Annual revenues generated from water sales:	0
Annual revenues from tap fees:	0
Annual revenues from other sources:	5068.25
Total annual revenues:	5068.25
Annual budget for operation and maintenance expenses:	0
Annual payments for debt retirement:	2649.34
Annual payments to a repair and replacement fund:	0
Annual payments to an emergency fund:	0
Annual payments for other purposes:	0
Total annual payments:	2649.34
Balance in repair and replacement fund:	0
Balance in emergency fund:	0
Annual cost of water quality testing:	0

6. Is the operation of the water supply system self supporting in terms of revenues offsetting costs for operation, maintenance, debt retirement, replacement funds and emergency funds? yes

If not, how is the difference subsidized?

E. WATER SYSTEM OPERATIONS

Provide a brief description the water system operations. Identify your administrator. How many operators are employed? Identify computerized systems used in your water management operations. Identify any system automation within your operations. Describe existing District mapping capabilities (eg. paper, map book, GIS) Identify the water rights, existing or needed, for the project. Describe the status of these water rights (eg. filings, permits, adjudicated water rights).

(administrator) - Board members [illegible]
[illegible], Bob Mount

6/17/2009

DISTRICT QUESTIONNAIRE

Supplemental Information to Accompany the City of Gillette's WWDC Level III Project Application for Regional Water System Extensions

Gillette Regional Water Supply Project

May 31, 2011

Gillette Regional Water Supply Project

We Are All In This TOGETHER

1. INSTRUCTIONS

The City of Gillette Utilities Department, with assistance from the Campbell County Public Works Department, will submit a Level III Project Application to the Wyoming Water Development Commission (WWDC) in August 2011 requesting engineering design, permitting, easement and construction funding for 67% of the costs necessary to extend Regional Water Service from the new Gillette Madison Pipeline to surrounding Improvement and Service Districts and other Water Systems collectively referred to as "Water Districts" located within the Designated Service Area as established by the December 21, 2010 Regional Water Joint Powers Agreement between Campbell County and the City of Gillette. During a May 3, 2011 Special Election, Campbell County Voters approved $20 million from future revenues received through a 1% Specific Purpose Excise Tax (Capital Facilities Tax) to pay for the 33% local match for the regional extension project.

The City of Gillette (City) and Campbell County (County) respectfully request your cooperation as we move forward with the WWDC application to request the 67% State grant funding.

The City, County and the WWDC request the following information be completed and returned to the City by ***July 15, 2011*** within the self-addressed, pre-paid postage envelope.

1. A notarized copy of a resolution supporting the regional extensions project by the board or other governing entity of your respective Water District. An example Resolution is enclosed.
2. Completion and execution (signature) of the following District Questionnaire. The person signing the Questionnaire must have authority to commit the entity to a binding contract.
3. A copy of your most recent (CY 2009 or CY 2010) Water Quality Consumer Confidence Report for your Water District.

The City, County and WWDC will use this information to prioritize our Level III funding request for future regional water service extensions. Responsive Water Districts with immediate water quality/quantity deficiencies will be prioritized higher than Water Districts with less water quality/quantity deficiencies. Non-responsive Water Districts will be prioritized last. Based upon availability of WWDC funding, it might take five or more years to receive funding and/or fully benefit from the 67% WWDC grant share for the regional extension project.

2. CONTACT INFORMATION

Type of Entity (please check one):

- X Improvement and Service District, *recognized per W.S. 18-12-101 thru 18-12-140*
- _____ Other Statutorily Recognized Special District *(i.e. Water or Irrigation District)*
- _____ Home Owner's Association or Subdivision Water Association
- _____ Private Water Provider
- _____ Other. Please explain: _____

Meadow Springs Improvement & Service District — P.O. Box 471

(Name of Entity) (P.O. Box or Street Address)

Gillette | Campbell | WY | 82716 |

(City) (County) (State) (Zip Code) (Phone)

Mike Zmienski | Mike Zmienski | 6-8-11

(Authorized Official - Type or Print Name) (Signature of Authorized Official) (Date)

Mike Antle 660-0116 Amantle@colinscom.Net

(Contact Person – Type or Print Name) (Phone Number*) (E-mail address)

*The best time to reach the contact person is from 8 to 8 o'clock on 7 days of the week.

If the questionnaire was prepared by someone other than the contact person, please provide:

Name Mike Zmiewski Phone Number 686-7589 E-mail _____

3. EXTENSION PRIORITIES (WATER DELIVERY SCHEDULE)

Please check one of the following that best describes your desired timeframe to be connected to the Regional Water System.

X Immediately (by December 31, 2013)

_____ Less Urgent (after December 31, 2013, but before December 31, 2015)

_____ No Urgency (after January 1, 2016)

_____ Never.

Space provided for further explanation, if necessary: _____

_____

4. INITIAL LEVEL OF SERVICE (LOS)

Please check one of the following that best describes the type of water service you would like to receive upon execution of water service agreement with the City within the first five years after being connected to the Regional Water System.

_____ LOS A – continuous, year-round wholesale water service from the Regional Water System.

X LOS B – seasonal service for "peak" or "off-peak" times of the year. (Supplemental water for irrigation demands.)

_____ LOS C – short-term emergency service or fire protection stand-by service.

_____ LOS D – sell excess water to the Regional Water System, provided District water meets rigid quality requirements.

_____ LOS E – no service. We will not enter into a Water Service Agreement with the City within the first five years.

Space provided for further explanation, if necessary: _____

_____

5. LONG-TERM LEVEL OF SERVICE (LOS)

Please check one of the following that best describes the type of water service you would like to receive upon execution of water service agreement with the City, five years after being connected to the Regional Water System, or after December 31, 2021.

_____ LOS A – continuous, year-round wholesale water service from the Regional Water System.

X LOS B – seasonal service for "peak" or "off-peak" times of the year. (Supplemental water for irrigation demands.)

_____ LOS C – short-term emergency service or fire protection stand-by service.

_____ LOS D – sell excess water to the Regional Water System, provided District water meets rigid quality requirements.

_____ LOS E – no service. We will not enter into a Water Service Agreement with the City after December 31, 2021.

Space provided for further explanation, if necessary: _____

_____

6. DISTRICT WATER SYSTEM CONDITION – READINESS TO ACCEPT REGIONAL WATER*

(1) Each customer is individually metered.
(2) Each tap is equipped with an operational backflow prevention device, specified to meet the appropriate hazard classification.
(3) Water transmission systems (pipes that transport water from wells to the distribution system) are in good condition.
(4) Water storage facilities are in good condition.
(5) Water pumping systems are in good condition.
(6) Water distribution systems (pipes w/ tap connections or hydrant connections) are in good condition.
(7) Valves and fittings are in place to connect to the Regional Water System with little disruption to existing operations.
(8) Not aware of any significant water losses within the transmission/distribution system.

Please check one of the following that best describes the known condition of your water system.

_____ Ready to receive Regional Water Service. Our system meets ALL of the 8 statements listed above.

__X__ Some internal improvements are necessary. Our system meets 4 or more of the 8 statements listed above.

_____ Major internal improvements are needed. Our system meets 3 or less of the 8 statements listed above.

Space provided for further explanation, if necessary: _____

_____

7. SCHEDULE OF INTERNAL IMPROVEMENTS*

Please check one of the following that best describes your timeframe to rectify any known internal water system deficiencies prior to receiving Regional Water Service. This assumes a significant level of Federal, State, or Local funding will be available to help out.

_____ Known deficiencies will be remedied by December 31, 2013.

_____ Known deficiencies will be remedied after December 31, 2013, but before December 31, 2015.

_____ Known deficiencies will be remedied after January 1, 2016.

__X__ Unknown. Technical assistance is necessary to help develop a schedule to remedy improvements.

Space provided for further explanation, if necessary: _____

_____

** Water Districts are strongly encouraged to apply for a WWDC Level II Study if you have more than one or two known deficiencies and/or possess a funding short-fall that would prevent your District from connecting to the Regional Water System by December 31, 2015. A separate WWDC Application requesting a Level II Study is enclosed for your benefit. Or, Water Districts can download a copy of the WWDC Level II Study Application from the WWDC web site:*
http://wwdc.state.wy.us/project_application_info/Rural_Dom_Water_Sys_Proj_Ap.pdf

Applications are to be completed by the District and submitted directly to the Wyoming Water Development Commission by August 15, 2011 to be considered as part of the 2012 Wyoming State Legislature Omnibus Water Planning Bill. If the application is approved, and if State funding is available, the State of Wyoming pays 100% toward the cost of this study. However, a $1,000 application fee is required. $750 of the original $1,000 fee is returned if the study is not completed.

The scope of any proposed Level II Study could involve an evaluation of the District's existing water system condition, development of a schedule for improvements, identification of future funding sources, and/or recommendation of other measures that will improve the operation and efficiency of your District's water system.

City and County Staff are available to help the District(s) prepare this separate Level II application.

Please contact the WWDC at 307.777.7626 for more information.

8. FEDERAL DRINKING WATER COMPLIANCE

a. Are you under any Federal (EPA) and/or WY DEQ mandate(s) to improve your system?
(i.e. Significant Deficiencies, Administrative Orders, Notice of Violations, Actions Taken, Compliance Schedules, etc.)

X no

_____ yes, please explain: _____

b. In the last four years has your system been non-compliant with Federal Safe Drinking Water Requirements?
(i.e. Have you exceeded regulated contaminant MCL's like radio-nuclides, fluoride, nitrates etc.? Have you failed any total coliform samples? Have you received a violation for failing any routine or repeat coliform sampling? Have you exceeded action levels for the Lead/Copper Rule? Have you had any additional sampling due to non-compliance with the Total Coliform Rule, Ground Water Rule or Disinfection By Product Rule?)

_____ no

_____ yes, please explain: _____

c. Does anyone in your District Service Area haul their drinking water?

X no

_____ yes, please explain: _____

9. EXISTING WATER SYSTEM INFORMATION

a. Description of Present Water Supply: Number of wells: 1 Approximate Depth: 992

Primary supply aquifer or formation: Fort Union

Approximate Yield in GPM per well: 13 Total of all wells: 13

b. Water Storage: Treated (volume and description): 16,600 gal / tank

Raw (volume and description): none

c. Transmission pipeline - Approx. Distance form Source to Distribution System: 10'

Type of pipe material: PVC / Poly Diameter(s): 2" + 3"

Age of pipeline: 12 yrs Condition of pipeline: good

d. Disinfection – None: _____ Chlorine Gas _____ Tablet Feeder _____ Liquid Hypochlorite X

e. Other Treatment – None: X Reverse Osmosis _____ Membrane _____ Softening _____

f. Are individual water customers metered? yes ____ no X Do you bill by your meters? yes ____ no X

Identify unmetered usage (irrigation of parks, cemeteries, fire protection, etc.) and amount of unmetered usage: _____

FLUSHING

g. Do you have an independent raw water irrigation system? yes ____ no X

If yes, what is your raw water system capacity (gallons per day)? _____

If yes, what is your average annual raw water usage (gallons)? _____

h. What is the current population of your District (2010 Census): 53

i. How many active water customers (taps) are located within your District? 15

How many taps are served by you outside your current District boundary? 0

How many total water customers (taps) can you serve within your District boundary at full build-out? 24

What are the name(s) of other water systems served by your District? none

Do you receive water from another District? yes ____ no X If so, what is the name of the purveyor? ____

j. Total number of gallons produced by all District water sources annually: 1,552,000

Gallons used per capita per day: 80

Average Day Demand (total system gallons per day): 4,252

Historic Peak Day Demand (total system gallons per day): 13,129

k. Maximum capacity of the water supply system (gallons per day): ~~[illegible]~~ 18,720

Estimated total future increased capacity needed (gallons per day) UNK

l. Estimated system water losses (percentage): NA

m. Identify your current water rights (SEO#, priority date): permit # 179053

Describe the status of these water rights (i.e. filings, permits, adjudicated water rights): ____

n. What is the single factor (bottleneck) that presently limits your ability to provide water? *(i.e. water quality compliance, supply, transmission, treatment, distribution, etc.)*: supply

o. Describe water conservation efforts (i.e. tiered water rates, lawn watering restrictions, etc.): none

10. EXISTING FINANCIAL INFORMATION

a. What are your system development charges *(i.e. PIF's or tap fees)* and other "hook-up" charges like the physical cost of the tap, meter cost, etc. associated with new water connections?

	Sys. Develop. Fee	Meter Fee	Tap Fee	Other Fees	Total Fees
Residential:	$ ____	$ ____	$ 6,500	$ ____	$ ____
Commercial:	$ ____	$ ____	$ ____	$ ____	$ ____

b. What are your monthly residential retail water rates?

Monthly Base Charge: $ ~~[illegible]~~ 102.08 Amount of water received from Monthly Base Charge (gallons): ____

Monthly Use Charge ($ per 1,000 gallons per month above any fixed base charge): ____

Maximum amount of water received from the 1st tier Monthly Use Charge (gallons): ____

Excess Use Charge ($ per 1,000 gallons per month above the 1st tier use charge): ____

c. How much is a monthly residential monthly water bill based on 12,000 gallons per month consumption? $ 60

d. Identify any local conditions that affect your rates? *(i.e.: flow through for frost prevention, non-water related homeowner assoc. fees, etc.)*: ____

e. Please provide some basic financial information regarding your water system.

Revenues

Annual revenues generated from water sales:	$ 10,800
Annual revenues from system development charges *(i.e. PIF's or tap fees)*:	$
Annual revenues from other sources:	$ 12,119
Total annual revenues:	$ 22,919

Expenses

Annual budget for water supply operation & maintenance expenses: *(i.e. O&M costs for equipment. labor and materials for wells, pumps and motors)*	$
Annual O&M budget for all sampling, lab testing, and compliance reporting:	$
Annual budget for all other operation & maintenance expenses: *(i.e. O&M costs for distribution system maintenance, locates, flushing, chemicals, etc.)*	$ 13,280
Annual payments for debt retirement (annual loan payments, if any):	$
Annual payments made to all capital replacement/repair fund(s):	$ 1,000
Annual payments to an emergency fund:	$
Annual payments for other purposes:	$ 8639
Total annual expenses:	$ 22,919

Reserves

Current balance in repair and replacement fund: General fund one fund	$ 1,361.78
Current balance in emergency fund:	$ 10,321.05
Current balance in ALL reserve funds:	$ 11,682.83

f. Is the operation of your water system self supporting in terms of revenues offsetting costs for operation, maintenance, debt retirement, replacement funds and emergency funds?

_____ yes

_X_ no

If you answered "no" how is the difference subsidized?
(i.e. Federal/State/County Grants, Other Revenue, etc.) Grants - County

Space provided for additional comments, if necessary:

- END OF DISTRICT QUESTIONNAIRE -

Thank you for your assistance.

Please return the completed District Questionnaire, Notarized Resolution and most-recent Water Quality Consumer Confidence Report in the self-addressed, pre-paid postage envelope by July 15, 2011.

RESOLUTION NO._____

A RESOLUTION SUPPORTING A PROJECT TO EXTEND REGIONAL WATER SERVICE TO EXISTING IMPROVEMENT AND SERVICE DISTRICTS AND OTHER WATER SYSTEMS COLLECTIVELY REFERRED TO AS "WATER DISTRICTS" LOCATED WITHIN THE DESIGNATED SERVICE AREA AS ESTABLISHED BY THE DECEMBER 21, 2010 CITY/COUNTY JOINT POWERS AGREEMENT FOR THE GILLETTE REGIONAL WATER SUPPLY PROJECT.

WHEREAS, the City of Gillette conducted a Long Term Water Supply, Level II Study which identified an additional parallel Madison pipeline with an expanded well field, booster stations, treatment facilities and storage reservoirs in order to meet long term water supply needs for the Gillette Area.

WHEREAS, the City of Gillette has applied for and was approved funding commitments from the Wyoming State Legislature for the Design, Permitting, Easements and Construction for the Gillette Madison Pipeline Project.

WHEREAS, the Wyoming Water Development Commission completed an October 2009 Gillette Regional Master Plan Level I Study which identified a Regional Water Service area that will benefit existing Water Districts surrounding Gillette.

WHEREAS, the City of Gillette, with assistance from Campbell County, completed a May 2010 Regional System Potential Participant Connections (Level II) Study which provided detailed construction budget cost estimates to extend regional water service to existing Water Districts surrounding Gillette.

WHEREAS, the City of Gillette and Campbell County, with assistance from the Wyoming Water Development Commission, executed a December 21, 2010 Regional Water Joint Powers Agreement that identifies a Designated Service Area, Organization Structure, Financial Strategies and Governance Methods for future management of the Gillette Regional Water Supply System.

WHEREAS, the Campbell County Voters approved $20 million from future revenues received through a Specific Purpose Excise Tax (Capital Facilities Tax) to pay for the 33% local match to extend Regional Water Service from the new Gillette Madison Pipeline to existing Water Districts located within the Designated Service Area for the Gillette Regional Water Supply Project.

WHEREAS, the City of Gillette will submit a Level III Project Application to the Wyoming Water Development Commission in August 2011 requesting engineering design, permitting, easement and construction funding for 67% of the costs necessary to extend Regional Water Service from the new Gillette Madison Pipeline Project to existing Water Districts located within the Designated Service Area as established by the December 21, 2010 Joint Powers Agreement.

NOW, THEREFORE, BE IT RESOLVED BY THE

Meadow Springs Improvement & Service Districts
(NAME OF ENTITY)

WE SUPPORT A PROJECT TO EXTEND REGIONAL WATER SERVICE TO EXISTING IMPROVEMENT AND SERVICE DISTRICTS AND OTHER WATER SYSTEMS COLLECTIVELY REFERRED TO AS "WATER DISTRICTS" LOCATED WITHIN THE DESIGNATED SERVICE AREA AS ESTABLISHED BY THE DECEMBER 21, 2010 CITY/COUNTY JOINT POWERS AGREEMENT FOR THE GILLETTE REGIONAL WATER SUPPLY PROJECT.

.

PASSED, APPROVED AND ADOPTED THIS 9 DAY OF June 2011.

Mike Zmiewski
Signature

Mike Zmiewski
Name (print)

President
Title

STATE OF WYOMING)
) ss.
COUNTY OF CAMPBELL)

The forgoing instrument was acknowledged before me this 9th day of June, 2011, by Mike Zmiewski, the President (title) of the Meadow Springs Improvement & Service District (water district).

Witness my hand and official seal.

Helenanne Cathey Bookkeeper
Notary Public

My Commission Expires: 3-23-2014

Helenanne Cathey - Notary Public
County of Campbell
State of Wyoming
My Commission Expires 3-23-2014

2010 Annual Water Quality Report

Is my water safe?

We are pleased to present this year's Annual Water Quality Report (Consumer Confidence Report) for Meadow Springs Improvement & Service District as required by the Safe Drinking Water Act (SDWA). Water Guy LLC is our Certified Water Operator. 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?

Our water source consists of one ground water well from the Fort Union Formation.

Source water assessment and its availability

Our source water assessment is available at the office of Water Guy LLC 707 W 3rd St. Gillette WY.

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?

If you have any questions about this report or concerning your water utility, please contact Duaine Faucett of Water Guy LLC at 307.299.9911. We want our valued customers to be informed about their water utility. If you want to learn more, please attend our regularly scheduled meetings. They are held on the second Thursday of every month at 6:30 pm located at 707 W 3rd St.

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. Meadow Springs Improvement & Service District is responsible for providing high quality drinking water, but cannot control the variety of materials used in 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 Table

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. The table below lists all of the drinking water contaminants that we detected during the calendar year of this report. Although many more contaminants were tested, only those substances listed below were found in your water. 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 presented in this table is from testing done in the calendar year of the 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. In this table you will find terms and abbreviations that might not be familiar to you. To help you better understand these terms, we have provided the definitions below the table.

Contaminants	MCLG or MRDLG	MCL, TT, or MRDL	Your Water	Range Low	Range High	Sample Date	Violation	Typical Source
Disinfectants & Disinfectant By-Products								
(There is convincing evidence that addition of a disinfectant is necessary for control of microbial contaminants)								
TTHMs [Total Trihalomethanes] (ppb)	NA	80	0.91	NA		2008	No	By-product of drinking water disinfection
Inorganic Contaminants								
Barium (ppm)	2	2	0.1	NA		2008	No	Discharge of drilling wastes; Discharge from metal refineries; Erosion of natural deposits

Contaminants	MCLG or MRDLG	MCL, TT, or MRDL	Your Water	Range Low	Range High	Sample Date	Violation	Typical Source
Inorganic Contaminants								
Fluoride (ppm)	4	4	1.3	NA		2008	No	Erosion of natural deposits; Water additive which promotes strong teeth; Discharge from fertilizer and aluminum factories
Sodium (optional) (ppm)		No MPL	166	NA		2008	No	Erosion of natural deposits; Leaching
Nitrate [measured as Nitrogen] (ppm)	10	10	0.02	NA		2010	No	Runoff from fertilizer use; Leaching from septic tanks, sewage; Erosion of natural deposits

Contaminants	MCLG	AL	Your Water	Sample Date	# Samples Exceeding AL	Exceeds AL	Typical Source
Inorganic Contaminants							
Copper - action level at consumer taps (ppm)	1.3	1.3	0.06	2009	0	No	Corrosion of household plumbing systems; Erosion of natural deposits
Lead - action level at consumer taps (ppb)	0	15	4	2009	0	No	Corrosion of household plumbing systems; Erosion of natural deposits

Unit Descriptions	
Term	**Definition**
ppm	ppm: parts per million, or milligrams per liter (mg/L)
ppb	ppb: parts per billion, or micrograms per liter (µg/L)
NA	NA: not applicable
ND	ND: Not detected
NR	NR: Monitoring not required, but recommended.

Important Drinking Water Definitions	
Term	**Definition**
MCLG	MCLG: Maximum Contaminant Level Goal: The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs allow for a margin of safety.
MCL	MCL: Maximum Contaminant Level: The highest level of a contaminant that is allowed in drinking water. MCLs are set as close to the MCLGs as feasible using the best available treatment technology.
TT	TT: Treatment Technique: A required process intended to reduce the level of a contaminant in drinking water.
AL	AL: Action Level: The concentration of a contaminant which, if exceeded, triggers treatment or other requirements which a water system must follow.
Variances and Exemptions	Variances and Exemptions: State or EPA permission not to meet an MCL or a treatment technique under certain conditions.
MRDLG	MRDLG: Maximum residual disinfection level goal. The level of a drinking water disinfectant below which there is no known or expected risk to health. MRDLGs do not reflect the benefits of the use of disinfectants to control microbial contaminants.

Important Drinking Water Definitions	
Term	**Definition**
MRDL	MRDL: Maximum residual disinfectant level. The highest level of a disinfectant allowed in drinking water. There is convincing evidence that addition of a disinfectant is necessary for control of microbial contaminants.
MNR	MNR: Monitored Not Regulated
MPL	MPL: State Assigned Maximum Permissible Level
For more information please contact:	

Duaine Faucett
PO Box 2917
Gillette, WY 82717
Phone: 307.299.9911
E-Mail: duaine@waterguywyoming.com
Website: www.waterguywyoming.com

DISTRICT QUESTIONNAIRE

Supplemental Information to Accompany the City of Gillette's WWDC Level III Project Application for Regional Water System Extensions

Gillette Regional Water Supply Project

May 31, 2011

Gillette Regional Water Supply Project

We Are All In This TOGETHER

1. INSTRUCTIONS

The City of Gillette Utilities Department, with assistance from the Campbell County Public Works Department, will submit a Level III Project Application to the Wyoming Water Development Commission (WWDC) in August 2011 requesting engineering design, permitting, easement and construction funding for 67% of the costs necessary to extend Regional Water Service from the new Gillette Madison Pipeline to surrounding Improvement and Service Districts and other Water Systems collectively referred to as "Water Districts" located within the Designated Service Area as established by the December 21, 2010 Regional Water Joint Powers Agreement between Campbell County and the City of Gillette. During a May 3, 2011 Special Election, Campbell County Voters approved $20 million from future revenues received through a 1% Specific Purpose Excise Tax (Capital Facilities Tax) to pay for the 33% local match for the regional extension project.

The City of Gillette (City) and Campbell County (County) respectfully request your cooperation as we move forward with the WWDC application to request the 67% State grant funding.

The City, County and the WWDC request the following information be completed and returned to the City by ***July 15, 2011*** within the self-addressed, pre-paid postage envelope.

1. A notarized copy of a resolution supporting the regional extensions project by the board or other governing entity of your respective Water District. An example Resolution is enclosed.
2. Completion and execution (signature) of the following District Questionnaire. The person signing the Questionnaire must have authority to commit the entity to a binding contract.
3. A copy of your most recent (CY 2009 or CY 2010) Water Quality Consumer Confidence Report for your Water District.

The City, County and WWDC will use this information to prioritize our Level III funding request for future regional water service extensions. Responsive Water Districts with immediate water quality/quantity deficiencies will be prioritized higher than Water Districts with less water quality/quantity deficiencies. Non-responsive Water Districts will be prioritized last. Based upon availability of WWDC funding, it might take five or more years to receive funding and/or fully benefit from the 67% WWDC grant share for the regional extension project.

2. CONTACT INFORMATION

Type of Entity (please check one):

- X Improvement and Service District, *recognized per W.S. 18-12-101 thru 18-12-140*
- _____ Other Statutorily Recognized Special District *(i.e. Water or Irrigation District)*
- _____ Home Owner's Association or Subdivision Water Association
- _____ Private Water Provider
- _____ Other. Please explain: _____

Moore Court Improvement & Services - P.O. Box 4271

(Name of Entity) (P.O. Box or Street Address)

Gillette, Campbell, WY 82717 307.687.2892

(City) (County) (State) (Zip Code) (Phone)

Nora King _____ 2-11-11

(Authorized Official - Type or Print Name) (Signature of Authorized Official) (Date)

(Contact Person – Type or Print Name) (Phone Number*) (E-mail address)

*The best time to reach the contact person is from 8 to 5 o'clock on Fri-Sun days of the week.
work out of town during week.

If the questionnaire was prepared by someone other than the contact person, please provide:

Name Teryl King Phone Number 307-687-2892 E-mail gizmo@collinscom.net

3. EXTENSION PRIORITIES (WATER DELIVERY SCHEDULE)

Please check one of the following that best describes your desired timeframe to be connected to the Regional Water System.

_____ Immediately (by December 31, 2013)

_____ Less Urgent (after December 31, 2013, but before December 31, 2015)

_____ No Urgency (after January 1, 2016)

X Never.

Space provided for further explanation, if necessary: _____

4. INITIAL LEVEL OF SERVICE (LOS)

Please check one of the following that best describes the type of water service you would like to receive upon execution of water service agreement with the City within the first five years after being connected to the Regional Water System.

_____ LOS A – continuous, year-round wholesale water service from the Regional Water System.

_____ LOS B – seasonal service for "peak" or "off-peak" times of the year. (Supplemental water for irrigation demands.)

_____ LOS C – short-term emergency service or fire protection stand-by service.

_____ LOS D – sell excess water to the Regional Water System, provided District water meets rigid quality requirements.

X LOS E – no service. We will not enter into a Water Service Agreement with the City within the first five years.

Space provided for further explanation, if necessary: _____

5. LONG-TERM LEVEL OF SERVICE (LOS)

Please check one of the following that best describes the type of water service you would like to receive upon execution of water service agreement with the City, five years after being connected to the Regional Water System, or after December 31, 2021.

_____ LOS A – continuous, year-round wholesale water service from the Regional Water System.

_____ LOS B – seasonal service for "peak" or "off-peak" times of the year. (Supplemental water for irrigation demands.)

_____ LOS C – short-term emergency service or fire protection stand-by service.

_____ LOS D – sell excess water to the Regional Water System, provided District water meets rigid quality requirements.

X LOS E – no service. We will not enter into a Water Service Agreement with the City after December 31, 2021.

Space provided for further explanation, if necessary: _____

6. DISTRICT WATER SYSTEM CONDITION – READINESS TO ACCEPT REGIONAL WATER*

(1) Each customer is individually metered.
(2) Each tap is equipped with an operational backflow prevention device, specified to meet the appropriate hazard classification.
(3) Water transmission systems (pipes that transport water from wells to the distribution system) are in good condition.
(4) Water storage facilities are in good condition.
(5) Water pumping systems are in good condition.
(6) Water distribution systems (pipes w/ tap connections or hydrant connections) are in good condition.
(7) Valves and fittings are in place to connect to the Regional Water System with little disruption to existing operations.
(8) Not aware of any significant water losses within the transmission/distribution system.

Please check one of the following that best describes the known condition of your water system.

_____ Ready to receive Regional Water Service. Our system meets ALL of the 8 statements listed above.

_____ Some internal improvements are necessary. Our system meets 4 or more of the 8 statements listed above.

_____ Major internal improvements are needed. Our system meets 3 or less of the 8 statements listed above.

Space provided for further explanation, if necessary: _____

_____

7. SCHEDULE OF INTERNAL IMPROVEMENTS*

Please check one of the following that best describes your timeframe to rectify any known internal water system deficiencies prior to receiving Regional Water Service. This assumes a significant level of Federal, State, or Local funding will be available to help out.

_____ Known deficiencies will be remedied by December 31, 2013.

_____ Known deficiencies will be remedied after December 31, 2013, but before December 31, 2015.

_____ Known deficiencies will be remedied after January 1, 2016.

_____ Unknown. Technical assistance is necessary to help develop a schedule to remedy improvements.

Space provided for further explanation, if necessary: No deficiencies

_____

** Water Districts are strongly encouraged to apply for a WWDC Level II Study if you have more than one or two known deficiencies and/or possess a funding short-fall that would prevent your District from connecting to the Regional Water System by December 31, 2015. A separate WWDC Application requesting a Level II Study is enclosed for your benefit. Or, Water Districts can download a copy of the WWDC Level II Study Application from the WWDC web site:*
http://wwdc.state.wy.us/project_application_info/Rural_Dom_Water_Sys_Proj_Ap.pdf

Applications are to be completed by the District and submitted directly to the Wyoming Water Development Commission by August 15, 2011 to be considered as part of the 2012 Wyoming State Legislature Omnibus Water Planning Bill. If the application is approved, and if State funding is available, the State of Wyoming pays 100% toward the cost of this study. However, a $1,000 application fee is required. $750 of the original $1,000 fee is returned if the study is not completed.

The scope of any proposed Level II Study could involve an evaluation of the District's existing water system condition, development of a schedule for improvements, identification of future funding sources, and/or recommendation of other measures that will improve the operation and efficiency of your District's water system.

City and County Staff are available to help the District(s) prepare this separate Level II application.

Please contact the WWDC at 307.777.7626 for more information.

8. FEDERAL DRINKING WATER COMPLIANCE

a. Are you under any Federal (EPA) and/or WY DEQ mandate(s) to improve your system?
(i.e. Significant Deficiencies, Administrative Orders, Notice of Violations, Actions Taken, Compliance Schedules, etc.)

X no

_____ yes, please explain: _____

b. In the last four years has your system been non-compliant with Federal Safe Drinking Water Requirements?
(i.e. Have you exceeded regulated contaminant MCL's like radio-nuclides, fluoride, nitrates etc.? Have you failed any total coliform samples? Have you received a violation for failing any routine or repeat coliform sampling? Have you exceeded action levels for the Lead/Copper Rule? Have you had any additional sampling due to non-compliance with the Total Coliform Rule, Ground Water Rule or Disinfection By Product Rule?)

X no

_____ yes, please explain: _____

c. Does anyone in your District Service Area haul their drinking water?

X no

_____ yes, please explain: _____

9. EXISTING WATER SYSTEM INFORMATION

a. Description of Present Water Supply: Number of wells: 1 Approximate Depth: _____

Primary supply aquifer or formation: _____

Approximate Yield in GPM per well: _____ Total of all wells: _____

b. Water Storage: ~~Treated~~ (volume and description): _____

Raw (volume and description): _____

c. Transmission pipeline - Approx. Distance form Source to Distribution System: _____

Type of pipe material: _____ Diameter(s): _____

Age of pipeline: _____ Condition of pipeline: _____

d. Disinfection – None: _____ Chlorine Gas _____ Tablet Feeder _____ Liquid Hypochlorite X

e. Other Treatment – None: _____ Reverse Osmosis _____ Membrane _____ Softening _____

f. Are individual water customers metered? yes ____ no X Do you bill by your meters? yes ____ no X

Identify unmetered usage (irrigation of parks, cemeteries, fire protection, etc.) and amount of unmetered usage: _____

_____

g. Do you have an independent raw water irrigation system? yes ____ no X

If yes, what is your raw water system capacity (gallons per day)? _____

If yes, what is your average annual raw water usage (gallons)? _____

h. What is the current population of your District (2010 Census): 2

i. How many active water customers (taps) are located within your District? 2

How many taps are served by you outside your current District boundary? 0

How many total water customers (taps) can you serve within your District boundary at full build-out? 4

What are the name(s) of other water systems served by your District? None

Do you receive water from another District? yes ____ no X If so, what is the name of the purveyor? _____

j. Total number of gallons produced by all District water sources annually: _____

Gallons used per capita per day: _____

Average Day Demand (total system gallons per day): _____

Historic Peak Day Demand (total system gallons per day): _____

k. Maximum capacity of the water supply system (gallons per day): _____

Estimated total future increased capacity needed (gallons per day) _____

l. Estimated system water losses (percentage): _____

m. Identify your current water rights (SEO#, priority date): _____

Describe the status of these water rights (i.e. filings, permits, adjudicated water rights): _____

n. What is the single factor (bottleneck) that presently limits your ability to provide water? *(i.e. water quality compliance, supply, transmission, treatment, distribution, etc.)*: _____

o. Describe water conservation efforts (i.e. tiered water rates, lawn watering restrictions, etc.): _____

_____

10. EXISTING FINANCIAL INFORMATION

a. What are your system development charges *(i.e. PIF's or tap fees)* and other "hook-up" charges like the physical cost of the tap, meter cost, etc. associated with new water connections?

	Sys. Develop. Fee	Meter Fee	Tap Fee	Other Fees	Total Fees
Residential:	$ _____	$ _____	$ _____	$ _____	$ _____
Commercial:	$ _____	$ _____	$ _____	$ _____	$ _____

b. What are your monthly residential retail water rates?

Monthly Base Charge: $ _____ Amount of water received from Monthly Base Charge (gallons): _____

Monthly Use Charge ($ per 1,000 gallons per month above any fixed base charge): _____

Maximum amount of water received from the 1st tier Monthly Use Charge (gallons): _____

Excess Use Charge ($ per 1,000 gallons per month above the 1st tier use charge): _____

c. How much is a monthly residential monthly water bill based on 12,000 gallons per month consumption? $ _____

d. Identify any local conditions that affect your rates? *(i.e.: flow through for frost prevention, non-water related homeowner assoc. fees, etc.)*: _____

e. Please provide some basic financial information regarding your water system.

Revenues

Annual revenues generated from water sales: $ _____

Annual revenues from system development charges *(i.e. PIF's or tap fees)*: $ _____

Annual revenues from other sources: $ _____

Total annual revenues: $ _____

Expenses

Annual budget for water supply operation & maintenance expenses: $ _____
(i.e. O&M costs for equipment. labor and materials for wells, pumps and motors)

Annual O&M budget for all sampling, lab testing, and compliance reporting: $ _____

Annual budget for all other operation & maintenance expenses: $ _____
(i.e. O&M costs for distribution system maintenance, locates, flushing, chemicals, etc.)

Annual payments for debt retirement (annual loan payments, if any): $ _____

Annual payments made to all capital replacement/repair fund(s): $ _____

Annual payments to an emergency fund: $ _____

Annual payments for other purposes: $ _____

Total annual expenses: $ _____

Reserves

Current balance in repair and replacement fund: $ _____

Current balance in emergency fund: $ _____

Current balance in ALL reserve funds: $ _____

f. Is the operation of your water system self supporting in terms of revenues offsetting costs for operation, maintenance, debt retirement, replacement funds and emergency funds?

_____ yes

_____ no

If you answered "no" how is the difference subsidized?
(i.e. Federal/State/County Grants, Other Revenue, etc.) _____

_____

Space provided for additional comments, if necessary: _____

_____

_____

_____

- END OF DISTRICT QUESTIONNAIRE –

Thank you for your assistance.

Please return the completed District Questionnaire, Notarized Resolution and most-recent Water Quality Consumer Confidence Report in the self-addressed, pre-paid postage envelope by July 15, 2011.

DISTRICT QUESTIONNAIRE

Supplemental Information to Accompany the City of Gillette's WWDC Level III Project Application for Regional Water System Extensions

Gillette Regional Water Supply Project

May 31, 2011

Gillette Regional Water Supply Project

We Are All In This TOGETHER

1. INSTRUCTIONS

The City of Gillette Utilities Department, with assistance from the Campbell County Public Works Department, will submit a Level III Project Application to the Wyoming Water Development Commission (WWDC) in August 2011 requesting engineering design, permitting, easement and construction funding for 67% of the costs necessary to extend Regional Water Service from the new Gillette Madison Pipeline to surrounding Improvement and Service Districts and other Water Systems collectively referred to as "Water Districts" located within the Designated Service Area as established by the December 21, 2010 Regional Water Joint Powers Agreement between Campbell County and the City of Gillette. During a May 3, 2011 Special Election, Campbell County Voters approved $20 million from future revenues received through a 1% Specific Purpose Excise Tax (Capital Facilities Tax) to pay for the 33% local match for the regional extension project.

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2. CONTACT INFORMATION

Type of Entity (please check one):

- X Improvement and Service District, *recognized per W.S. 18-12-101 thru 18-12-140*
- _____ Other Statutorily Recognized Special District *(i.e. Water or Irrigation District)*
- _____ Home Owner's Association or Subdivision Water Association
- _____ Private Water Provider
- _____ Other. Please explain: _____

Moore court improvement & service District — 06 Moore ct

(Name of Entity) (P.O. Box or Street Address)

Gillette — campbell — wyo — 82718 — 307-685-7252

(City) (County) (State) (Zip Code) (Phone)

Paul Record — Paul Record — 7-01-11

(Authorized Official - Type or Print Name) (Signature of Authorized Official) (Date)

Paul Record

(Contact Person – Type or Print Name) (Phone Number*) (E-mail address)

*The best time to reach the contact person is from 9 to 5 o'clock on Mon-Fri days of the week.

If the questionnaire was prepared by someone other than the contact person, please provide:

Name_____ Phone Number_____ E-mail _____

3. EXTENSION PRIORITIES (WATER DELIVERY SCHEDULE)

Please check one of the following that best describes your desired timeframe to be connected to the Regional Water System.

_____ Immediately (by December 31, 2013)

_____ Less Urgent (after December 31, 2013, but before December 31, 2015)

__X__ No Urgency (after January 1, 2016)

_____ Never.

Space provided for further explanation, if necessary: don't need it only if our well were to have problems

4. INITIAL LEVEL OF SERVICE (LOS)

Please check one of the following that best describes the type of water service you would like to receive upon execution of water service agreement with the City within the first five years after being connected to the Regional Water System.

_____ LOS A – continuous, year-round wholesale water service from the Regional Water System.

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_____ LOS D – sell excess water to the Regional Water System, provided District water meets rigid quality requirements.

_____ LOS E – no service. We will not enter into a Water Service Agreement with the City within the first five years.

Space provided for further explanation, if necessary: dont want Hooked up our water is great only for emergencies

5. LONG-TERM LEVEL OF SERVICE (LOS)

Please check one of the following that best describes the type of water service you would like to receive upon execution of water service agreement with the City, five years after being connected to the Regional Water System, or after December 31, 2021.

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_____

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Please check one of the following that best describes your timeframe to rectify any known internal water system deficiencies prior to receiving Regional Water Service. This assumes a significant level of Federal, State, or Local funding will be available to help out.

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_____

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The scope of any proposed Level II Study could involve an evaluation of the District's existing water system condition, development of a schedule for improvements, identification of future funding sources, and/or recommendation of other measures that will improve the operation and efficiency of your District's water system.

City and County Staff are available to help the District(s) prepare this separate Level II application.

Please contact the WWDC at 307.777.7626 for more information.

8. FEDERAL DRINKING WATER COMPLIANCE

a. Are you under any Federal (EPA) and/or WY DEQ mandate(s) to improve your system?
(i.e. Significant Deficiencies, Administrative Orders, Notice of Violations, Actions Taken, Compliance Schedules, etc.)

X no

_____ yes, please explain: _____

b. In the last four years has your system been non-compliant with Federal Safe Drinking Water Requirements?
(i.e. Have you exceeded regulated contaminant MCL's like radio-nuclides, fluoride, nitrates etc.? Have you failed any total coliform samples? Have you received a violation for failing any routine or repeat coliform sampling? Have you exceeded action levels for the Lead/Copper Rule? Have you had any additional sampling due to non-compliance with the Total Coliform Rule, Ground Water Rule or Disinfection By Product Rule?)

X no

_____ yes, please explain: _____

c. Does anyone in your District Service Area haul their drinking water?

X no

_____ yes, please explain: _____

9. EXISTING WATER SYSTEM INFORMATION

a. Description of Present Water Supply: Number of wells: 1 Approximate Depth: 1166 Ft

Primary supply aquifer or formation: Fox hills

Approximate Yield in GPM per well: 50 Total of all wells: _____

b. Water Storage: Treated (volume and description): 2,000 gallon cistern

Raw (volume and description): _____

c. Transmission pipeline - Approx. Distance form Source to Distribution System: _____

Type of pipe material: Plastic Diameter(s): 3"

Age of pipeline: 5 years Condition of pipeline: Very good

d. Disinfection – None:_____ Chlorine Gas _____ Tablet Feeder _____ Liquid Hypochlorite X

e. Other Treatment – None:_____ Reverse Osmosis _____ Membrane _____ Softening _____

f. Are individual water customers metered? yes ____ no X Do you bill by your meters? yes ____ no ____

Identify unmetered usage (irrigation of parks, cemeteries, fire protection, etc.) and amount of unmetered usage:_____

_____

g. Do you have an independent raw water irrigation system? yes ____ no X

If yes, what is your raw water system capacity (gallons per day)? _____

If yes, what is your average annual raw water usage (gallons)? _____

h. What is the current population of your District (2010 Census): 10

i. How many active water customers (taps) are located within your District? 2

How many taps are served by you outside your current District boundary? none

How many total water customers (taps) can you serve within your District boundary at full build-out? 4

What are the name(s) of other water systems served by your District? none

Do you receive water from another District? yes ____ no X If so, what is the name of the purveyor? ____

j. Total number of gallons produced by all District water sources annually: ____

Gallons used per capita per day: ____

Average Day Demand (total system gallons per day): ____

Historic Peak Day Demand (total system gallons per day): ____

k. Maximum capacity of the water supply system (gallons per day): ____

Estimated total future increased capacity needed (gallons per day) ____

l. Estimated system water losses (percentage): none

m. Identify your current water rights (SEO#, priority date): ____

Describe the status of these water rights (i.e. filings, permits, adjudicated water rights): ____

n. What is the single factor (bottleneck) that presently limits your ability to provide water? *(i.e. water quality compliance, supply, transmission, treatment, distribution, etc.)*: none

o. Describe water conservation efforts (i.e. tiered water rates, lawn watering restrictions, etc.): none

10. EXISTING FINANCIAL INFORMATION

a. What are your system development charges *(i.e. PIF's or tap fees)* and other "hook-up" charges like the physical cost of the tap, meter cost, etc. associated with new water connections?

	Sys. Develop. Fee	Meter Fee	Tap Fee	Other Fees	Total Fees
Residential:	$ ____	$ ____	$ ____	$ ____	$ ____
Commercial:	$ ____	$ ____	$ ____	$ ____	$ ____

b. What are your monthly residential retail water rates?

Monthly Base Charge: $ 15.00 Amount of water received from Monthly Base Charge (gallons): ____

Monthly Use Charge ($ per 1,000 gallons per month above any fixed base charge): ____

Maximum amount of water received from the 1st tier Monthly Use Charge (gallons): ____

Excess Use Charge ($ per 1,000 gallons per month above the 1st tier use charge): ____

c. How much is a monthly residential monthly water bill based on 12,000 gallons per month consumption? $ ____

d. Identify any local conditions that affect your rates? *(i.e.: flow through for frost prevention, non-water related homeowner assoc. fees, etc.)*: ____

e. Please provide some basic financial information regarding your water system.

Revenues

Annual revenues generated from water sales:	$ ~~0~~
Annual revenues from system development charges *(i.e. PIF's or tap fees)*:	$ ~~0~~
Annual revenues from other sources:	$ 1,600
Total annual revenues:	**$** 1,600

Expenses

Annual budget for water supply operation & maintenance expenses: *(i.e. O&M costs for equipment. labor and materials for wells, pumps and motors)*	$
Annual O&M budget for all sampling, lab testing, and compliance reporting:	$
Annual budget for all other operation & maintenance expenses: *(i.e. O&M costs for distribution system maintenance, locates, flushing, chemicals, etc.)*	$
Annual payments for debt retirement (annual loan payments, if any):	$
Annual payments made to all capital replacement/repair fund(s):	$
Annual payments to an emergency fund:	$
Annual payments for other purposes:	$
Total annual expenses:	**$**

Reserves

Current balance in repair and replacement fund:	$
Current balance in emergency fund:	$
Current balance in ALL reserve funds:	**$**

f. Is the operation of your water system self supporting in terms of revenues offsetting costs for operation, maintenance, debt retirement, replacement funds and emergency funds?

__X__ yes

_____ no

If you answered "no" how is the difference subsidized?
(i.e. Federal/State/County Grants, Other Revenue, etc.) _____

_____

Space provided for additional comments, if necessary: _____

_____

_____

_____

- END OF DISTRICT QUESTIONNAIRE –

Thank you for your assistance.

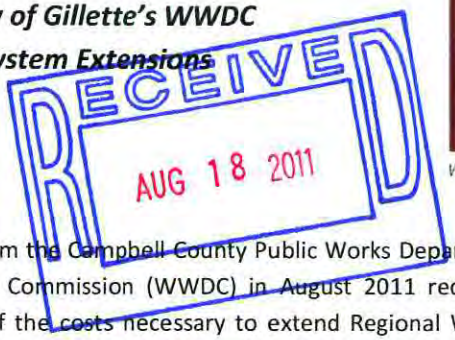
Please return the completed District Questionnaire, Notarized Resolution and most-recent Water Quality Consumer Confidence Report in the self-addressed, pre-paid postage envelope by July 15, 2011.

DISTRICT QUESTIONNAIRE

Supplemental Information to Accompany the City of Gillette's WWDC Level III Project Application for Regional Water System Extensions

Gillette Regional Water Supply Project

May 31, 2011



1. INSTRUCTIONS

The City of Gillette Utilities Department, with assistance from the Campbell County Public Works Department, will submit a Level III Project Application to the Wyoming Water Development Commission (WWDC) in August 2011 requesting engineering design, permitting, easement and construction funding for 67% of the costs necessary to extend Regional Water Service from the new Gillette Madison Pipeline to surrounding Improvement and Service Districts and other Water Systems collectively referred to as "Water Districts" located within the Designated Service Area as established by the December 21, 2010 Regional Water Joint Powers Agreement between Campbell County and the City of Gillette. During a May 3, 2011 Special Election, Campbell County Voters approved $20 million from future revenues received through a 1% Specific Purpose Excise Tax (Capital Facilities Tax) to pay for the 33% local match for the regional extension project.

The City of Gillette (City) and Campbell County (County) respectfully request your cooperation as we move forward with the WWDC application to request the 67% State grant funding.

The City, County and the WWDC request the following information be completed and returned to the City by ***July 15, 2011*** within the self-addressed, pre-paid postage envelope.

1. A notarized copy of a resolution supporting the regional extensions project by the board or other governing entity of your respective Water District. An example Resolution is enclosed.
2. Completion and execution (signature) of the following District Questionnaire. The person signing the Questionnaire must have authority to commit the entity to a binding contract.
3. A copy of your most recent (CY 2009 or CY 2010) Water Quality Consumer Confidence Report for your Water District.

The City, County and WWDC will use this information to prioritize our Level III funding request for future regional water service extensions. Responsive Water Districts with immediate water quality/quantity deficiencies will be prioritized higher than Water Districts with less water quality/quantity deficiencies. Non-responsive Water Districts will be prioritized last. Based upon availability of WWDC funding, it might take five or more years to receive funding and/or fully benefit from the 67% WWDC grant share for the regional extension project.

2. CONTACT INFORMATION

Type of Entity (please check one):

_____ Improvement and Service District, *recognized per W.S. 18-12-101 thru 18-12-140*

_____ Other Statutorily Recognized Special District *(i.e. Water or Irrigation District)*

_____ Home Owner's Association or Subdivision Water Association

_____ Private Water Provider

_____ Other. Please explain: _____

Nickelsons — 94 Patrick Henry Rd.

(Name of Entity) (P.O. Box or Street Address)

82718

(City) (County) (State) (Zip Code) (Phone)

Gracie L. Walter — Gracie L. Walter — Aug 3, 2011

(Authorized Official - Type or Print Name) (Signature of Authorized Official) (Date)

Gracie Walter 307-682-1918 grammygracie@hotmail.co

(Contact Person – Type or Print Name) (Phone Number*) (E-mail address)

*The best time to reach the contact person is from 8AM to 10PM o'clock on Sun-Sat days of the week.

If the questionnaire was prepared by someone other than the contact person, please provide:

Name_____ Phone Number_____ E-mail _____

3. EXTENSION PRIORITIES (WATER DELIVERY SCHEDULE)

Please check one of the following that best describes your desired timeframe to be connected to the Regional Water System.

_____ Immediately (by December 31, 2013)

_____ Less Urgent (after December 31, 2013, but before December 31, 2015)

__✓__ No Urgency (after January 1, 2016)

_____ Never.

Space provided for further explanation, if necessary: _____

_____

4. INITIAL LEVEL OF SERVICE (LOS)

Please check one of the following that best describes the type of water service you would like to receive upon execution of water service agreement with the City within the first five years after being connected to the Regional Water System.

_____ LOS A – continuous, year-round wholesale water service from the Regional Water System.

_____ LOS B – seasonal service for "peak" or "off-peak" times of the year. (Supplemental water for irrigation demands.)

__✓__ LOS C – short-term emergency service or fire protection stand-by service.

_____ LOS D – sell excess water to the Regional Water System, provided District water meets rigid quality requirements.

_____ LOS E – no service. We will not enter into a Water Service Agreement with the City within the first five years.

Space provided for further explanation, if necessary: _____

_____

5. LONG-TERM LEVEL OF SERVICE (LOS)

Please check one of the following that best describes the type of water service you would like to receive upon execution of water service agreement with the City, five years after being connected to the Regional Water System, or after December 31, 2021.

_____ LOS A – continuous, year-round wholesale water service from the Regional Water System.

_____ LOS B – seasonal service for "peak" or "off-peak" times of the year. (Supplemental water for irrigation demands.)

__✓__ LOS C – short-term emergency service or fire protection stand-by service.

_____ LOS D – sell excess water to the Regional Water System, provided District water meets rigid quality requirements.

_____ LOS E – no service. We will not enter into a Water Service Agreement with the City after December 31, 2021.

Space provided for further explanation, if necessary: _____

_____

6. DISTRICT WATER SYSTEM CONDITION – READINESS TO ACCEPT REGIONAL WATER*

(1) Each customer is individually metered.
(2) Each tap is equipped with an operational backflow prevention device, specified to meet the appropriate hazard classification.
(3) Water transmission systems (pipes that transport water from wells to the distribution system) are in good condition.
(4) Water storage facilities are in good condition.
(5) Water pumping systems are in good condition.
(6) Water distribution systems (pipes w/ tap connections or hydrant connections) are in good condition.
(7) Valves and fittings are in place to connect to the Regional Water System with little disruption to existing operations.
(8) Not aware of any significant water losses within the transmission/distribution system.

Please check one of the following that best describes the known condition of your water system.

_____ Ready to receive Regional Water Service. Our system meets ALL of the 8 statements listed above.

__✓__ Some internal improvements are necessary. Our system meets 4 or more of the 8 statements listed above.

_____ Major internal improvements are needed. Our system meets 3 or less of the 8 statements listed above.

Space provided for further explanation, if necessary: _____

_____

7. SCHEDULE OF INTERNAL IMPROVEMENTS*

Please check one of the following that best describes your timeframe to rectify any known internal water system deficiencies prior to receiving Regional Water Service. This assumes a significant level of Federal, State, or Local funding will be available to help out.

_____ Known deficiencies will be remedied by December 31, 2013.

_____ Known deficiencies will be remedied after December 31, 2013, but before December 31, 2015.

__✓__ Known deficiencies will be remedied after January 1, 2016.

_____ Unknown. Technical assistance is necessary to help develop a schedule to remedy improvements.

Space provided for further explanation, if necessary: _____

_____

** Water Districts are strongly encouraged to apply for a WWDC Level II Study if you have more than one or two known deficiencies and/or possess a funding short-fall that would prevent your District from connecting to the Regional Water System by December 31, 2015. A separate WWDC Application requesting a Level II Study is enclosed for your benefit. Or, Water Districts can download a copy of the WWDC Level II Study Application from the WWDC web site:*
http://wwdc.state.wy.us/project_application_info/Rural_Dom_Water_Sys_Proj_Ap.pdf

Applications are to be completed by the District and submitted directly to the Wyoming Water Development Commission by August 15, 2011 to be considered as part of the 2012 Wyoming State Legislature Omnibus Water Planning Bill. If the application is approved, and if State funding is available, the State of Wyoming pays 100% toward the cost of this study. However, a $1,000 application fee is required. $750 of the original $1,000 fee is returned if the study is not completed.

The scope of any proposed Level II Study could involve an evaluation of the District's existing water system condition, development of a schedule for improvements, identification of future funding sources, and/or recommendation of other measures that will improve the operation and efficiency of your District's water system.

City and County Staff are available to help the District(s) prepare this separate Level II application.

Please contact the WWDC at 307.777.7626 for more information.

8. FEDERAL DRINKING WATER COMPLIANCE

a. Are you under any Federal (EPA) and/or WY DEQ mandate(s) to improve your system?
(i.e. Significant Deficiencies, Administrative Orders, Notice of Violations, Actions Taken, Compliance Schedules, etc.)

✓ no

_____ yes, please explain: _____

b. In the last four years has your system been non-compliant with Federal Safe Drinking Water Requirements?
(i.e. Have you exceeded regulated contaminant MCL's like radio-nuclides, fluoride, nitrates etc.? Have you failed any total coliform samples? Have you received a violation for failing any routine or repeat coliform sampling? Have you exceeded action levels for the Lead/Copper Rule? Have you had any additional sampling due to non-compliance with the Total Coliform Rule, Ground Water Rule or Disinfection By Product Rule?)

✓ no

_____ yes, please explain: _____

c. Does anyone in your District Service Area haul their drinking water?

✓ no

_____ yes, please explain: _____

9. EXISTING WATER SYSTEM INFORMATION

a. Description of Present Water Supply: Number of wells: 2 Approximate Depth: 1200'

Primary supply aquifer or formation: Fort Union

Approximate Yield in GPM per well: 1- 80 2- 94 Total of all wells: 174

b. Water Storage: Treated (volume and description): 1 - 168,000 2 - 168,000 3 - 36,000

Raw (volume and description): NA

c. Transmission pipeline - Approx. Distance form Source to Distribution System: 40'

Type of pipe material: _____ Diameter(s): 4"

Age of pipeline: 30 + years Condition of pipeline: good / fair

d. Disinfection – None: _____ Chlorine Gas X Tablet Feeder _____ Liquid Hypochlorite _____

e. Other Treatment – None: X Reverse Osmosis _____ Membrane _____ Softening _____

f. Are individual water customers metered? yes X no ____ Do you bill by your meters? yes X no ____

Identify unmetered usage (irrigation of parks, cemeteries, fire protection, etc.) and amount of unmetered usage: _____

flushing

g. Do you have an independent raw water irrigation system? yes ____ no X

If yes, what is your raw water system capacity (gallons per day)? _____

If yes, what is your average annual raw water usage (gallons)? _____

h. What is the current population of your District (2010 Census): 400

i. How many active water customers (taps) are located within your District? 108

How many taps are served by you outside your current District boundary? NO

How many total water customers (taps) can you serve within your District boundary at full build-out? 200

What are the name(s) of other water systems served by your District? NA

Do you receive water from another District? yes ___ no X If so, what is the name of the purveyor? ___

j. Total number of gallons produced by all District water sources annually: approx 19,000,000

Gallons used per capita per day: 130

Average Day Demand (total system gallons per day): 13,195

Historic Peak Day Demand (total system gallons per day): 143,419

k. Maximum capacity of the water supply system (gallons per day): 172,000

Estimated total future increased capacity needed (gallons per day) UNK

l. Estimated system water losses (percentage): UNK

m. Identify your current water rights (SEO#, priority date): permit # 37957, 76972

Describe the status of these water rights (i.e. filings, permits, adjudicated water rights): permit

n. What is the single factor (bottleneck) that presently limits your ability to provide water? *(i.e. water quality compliance, supply, transmission, treatment, distribution, etc.)*: for backup water supply

o. Describe water conservation efforts (i.e. tiered water rates, lawn watering restrictions, etc.): tiered water rates

10. EXISTING FINANCIAL INFORMATION

a. What are your system development charges *(i.e. PIF's or tap fees)* and other "hook-up" charges like the physical cost of the tap, meter cost, etc. associated with new water connections?

	Sys. Develop. Fee	Meter Fee	Tap Fee	Other Fees	Total Fees
Residential:	$ ___	$ ___	$ 4,000	$ ___	$ $0.00
Commercial:	$ ___	$ ___	$ ___	$ ___	$ $0.00

b. What are your monthly residential retail water rates?

Monthly Base Charge: $ 25.00 Amount of water received from Monthly Base Charge (gallons): 12,000

Monthly Use Charge ($ per 1,000 gallons per month above any fixed base charge): 4/50

Maximum amount of water received from the 1st tier Monthly Use Charge (gallons): ___

Excess Use Charge ($ per 1,000 gallons per month above the 1st tier use charge): ___

c. How much is a monthly residential monthly water bill based on 12,000 gallons per month consumption? $ 25.00

d. Identify any local conditions that affect your rates? *(i.e.: flow through for frost prevention, non-water related homeowner assoc. fees, etc.)*: ___

e. Please provide some basic financial information regarding your water system.

Revenues

Annual revenues generated from water sales:	$ 40,000
Annual revenues from system development charges *(i.e. PIF's or tap fees)*:	$
Annual revenues from other sources:	$
Total annual revenues:	**$** $0.00

Expenses

Annual budget for water supply operation & maintenance expenses: *(i.e. O&M costs for equipment. labor and materials for wells, pumps and motors)*	$
Annual O&M budget for all sampling, lab testing, and compliance reporting:	$
Annual budget for all other operation & maintenance expenses: *(i.e. O&M costs for distribution system maintenance, locates, flushing, chemicals, etc.)*	$
Annual payments for debt retirement (annual loan payments, if any):	$
Annual payments made to all capital replacement/repair fund(s):	$
Annual payments to an emergency fund:	$
Annual payments for other purposes:	$
Total annual expenses:	**$** $0.00

Reserves

Current balance in repair and replacement fund:	$
Current balance in emergency fund:	$
Current balance in ALL reserve funds:	**$** 220,000

f. Is the operation of your water system self supporting in terms of revenues offsetting costs for operation, maintenance, debt retirement, replacement funds and emergency funds?

✓ yes

_____ no

If you answered "no" how is the difference subsidized?
(i.e. Federal/State/County Grants, Other Revenue, etc.) _____

_____

Space provided for additional comments, if necessary: _____

_____

_____

_____

- END OF DISTRICT QUESTIONNAIRE –

Thank you for your assistance.

Please return the completed District Questionnaire, Notarized Resolution and most-recent Water Quality Consumer Confidence Report in the self-addressed, pre-paid postage envelope by July 15, 2011.

DISTRICT QUESTIONNAIRE

Supplemental Information to Accompany the City of Gillette's WWDC Level III Project Application for Regional Water System Extensions

Gillette Regional Water Supply Project

May 31, 2011

Gillette Regional Water Supply Project

We Are All In This TOGETHER

1. INSTRUCTIONS

The City of Gillette Utilities Department, with assistance from the Campbell County Public Works Department, will submit a Level III Project Application to the Wyoming Water Development Commission (WWDC) in August 2011 requesting engineering design, permitting, easement and construction funding for 67% of the costs necessary to extend Regional Water Service from the new Gillette Madison Pipeline to surrounding Improvement and Service Districts and other Water Systems collectively referred to as "Water Districts" located within the Designated Service Area as established by the December 21, 2010 Regional Water Joint Powers Agreement between Campbell County and the City of Gillette. During a May 3, 2011 Special Election, Campbell County Voters approved $20 million from future revenues received through a 1% Specific Purpose Excise Tax (Capital Facilities Tax) to pay for the 33% local match for the regional extension project.

The City of Gillette (City) and Campbell County (County) respectfully request your cooperation as we move forward with the WWDC application to request the 67% State grant funding.

The City, County and the WWDC request the following information be completed and returned to the City by ***July 15, 2011*** within the self-addressed, pre-paid postage envelope.

1. A notarized copy of a resolution supporting the regional extensions project by the board or other governing entity of your respective Water District. An example Resolution is enclosed.
2. Completion and execution (signature) of the following District Questionnaire. The person signing the Questionnaire must have authority to commit the entity to a binding contract.
3. A copy of your most recent (CY 2009 or CY 2010) Water Quality Consumer Confidence Report for your Water District.

The City, County and WWDC will use this information to prioritize our Level III funding request for future regional water service extensions. Responsive Water Districts with immediate water quality/quantity deficiencies will be prioritized higher than Water Districts with less water quality/quantity deficiencies. Non-responsive Water Districts will be prioritized last. Based upon availability of WWDC funding, it might take five or more years to receive funding and/or fully benefit from the 67% WWDC grant share for the regional extension project.

2. CONTACT INFORMATION

Type of Entity (please check one):

- X Improvement and Service District, *recognized per W.S. 18-12-101 thru 18-12-140*
- _____ Other Statutorily Recognized Special District *(i.e. Water or Irrigation District)*
- _____ Home Owner's Association or Subdivision Water Association
- _____ Private Water Provider
- _____ Other. Please explain: _____

Overbrook Improvement and Service District — 199 Overbrook Rd

(Name of Entity) (P.O. Box or Street Address)

Gillette	Campbell	WY	82718	307-680-3605
(City)	(County)	(State)	(Zip Code)	(Phone)

Tyler Miller — Tyler Miller — 7/14/2011

(Authorized Official - Type or Print Name) (Signature of Authorized Official) (Date)

Tyler Miller 307-680-3605 tyler@vcn.com

(Contact Person – Type or Print Name) (Phone Number*) (E-mail address)

* The best time to reach the contact person is from 8 to 5 o'clock on Any days of the week.

If the questionnaire was prepared by someone other than the contact person, please provide:

Name _____ Phone Number _____ E-mail _____

3. EXTENSION PRIORITIES (WATER DELIVERY SCHEDULE)

Please check one of the following that best describes your desired timeframe to be connected to the Regional Water System.

_____ Immediately (by December 31, 2013)

X Less Urgent (after December 31, 2013, but before December 31, 2015)

_____ No Urgency (after January 1, 2016)

_____ Never.

Space provided for further explanation, if necessary: _____

_____

4. INITIAL LEVEL OF SERVICE (LOS)

Please check one of the following that best describes the type of water service you would like to receive upon execution of water service agreement with the City within the first five years after being connected to the Regional Water System.

_____ LOS A – continuous, year-round wholesale water service from the Regional Water System.

X LOS B – seasonal service for "peak" or "off-peak" times of the year. (Supplemental water for irrigation demands.)

_____ LOS C – short-term emergency service or fire protection stand-by service.

_____ LOS D – sell excess water to the Regional Water System, provided District water meets rigid quality requirements.

_____ LOS E – no service. We will not enter into a Water Service Agreement with the City within the first five years.

Space provided for further explanation, if necessary: _____

_____

5. LONG-TERM LEVEL OF SERVICE (LOS)

Please check one of the following that best describes the type of water service you would like to receive upon execution of water service agreement with the City, five years after being connected to the Regional Water System, or after December 31, 2021.

_____ LOS A – continuous, year-round wholesale water service from the Regional Water System.

X LOS B – seasonal service for "peak" or "off-peak" times of the year. (Supplemental water for irrigation demands.)

_____ LOS C – short-term emergency service or fire protection stand-by service.

_____ LOS D – sell excess water to the Regional Water System, provided District water meets rigid quality requirements.

_____ LOS E – no service. We will not enter into a Water Service Agreement with the City after December 31, 2021.

Space provided for further explanation, if necessary: _____

_____

6. DISTRICT WATER SYSTEM CONDITION – READINESS TO ACCEPT REGIONAL WATER*

(1) Each customer is individually metered.
(2) Each tap is equipped with an operational backflow prevention device, specified to meet the appropriate hazard classification.
(3) Water transmission systems (pipes that transport water from wells to the distribution system) are in good condition.
(4) Water storage facilities are in good condition.
(5) Water pumping systems are in good condition.
(6) Water distribution systems (pipes w/ tap connections or hydrant connections) are in good condition.
(7) Valves and fittings are in place to connect to the Regional Water System with little disruption to existing operations.
(8) Not aware of any significant water losses within the transmission/distribution system.

Please check one of the following that best describes the known condition of your water system.

__X__ Ready to receive Regional Water Service. Our system meets ALL of the 8 statements listed above.

_____ Some internal improvements are necessary. Our system meets 4 or more of the 8 statements listed above.

_____ Major internal improvements are needed. Our system meets 3 or less of the 8 statements listed above.

Space provided for further explanation, if necessary: _____

7. SCHEDULE OF INTERNAL IMPROVEMENTS*

Please check one of the following that best describes your timeframe to rectify any known internal water system deficiencies prior to receiving Regional Water Service. This assumes a significant level of Federal, State, or Local funding will be available to help out

__X__ Known deficiencies will be remedied by December 31, 2013.

_____ Known deficiencies will be remedied after December 31, 2013, but before December 31, 2015.

_____ Known deficiencies will be remedied after January 1, 2016.

_____ Unknown. Technical assistance is necessary to help develop a schedule to remedy improvements.

Space provided for further explanation, if necessary: No Known deficiencies.

** Water Districts are strongly encouraged to apply for a WWDC Level II Study if you have more than one or two known deficiencies and/or possess a funding short-fall that would prevent your District from connecting to the Regional Water System by December 31, 2015. A separate WWDC Application requesting a Level II Study is enclosed for your benefit. Or, Water Districts can download a copy of the WWDC Level II Study Application from the WWDC web site:*
http://wwdc.state.wy.us/project_application_info/Rural_Dom_Water_Sys_Proj_Ap.pdf

Applications are to be completed by the District and submitted directly to the Wyoming Water Development Commission by August 15, 2011 to be considered as part of the 2012 Wyoming State Legislature Omnibus Water Planning Bill. If the application is approved, and if State funding is available, the State of Wyoming pays 100% toward the cost of this study. However, a $1,000 application fee is required. $750 of the original $1,000 fee is returned if the study is not completed.

The scope of any proposed Level II Study could involve an evaluation of the District's existing water system condition, development of a schedule for improvements, identification of future funding sources, and/or recommendation of other measures that will improve the operation and efficiency of your District's water system.

City and County Staff are available to help the District(s) prepare this separate Level II application.

Please contact the WWDC at 307.777.7626 for more information.

8. FEDERAL DRINKING WATER COMPLIANCE

a. Are you under any Federal (EPA) and/or WY DEQ mandate(s) to improve your system?
(i.e. Significant Deficiencies, Administrative Orders, Notice of Violations, Actions Taken, Compliance Schedules, etc.)

X no

_____ yes, please explain: _____

b. In the last four years has your system been non-compliant with Federal Safe Drinking Water Requirements?
(i.e. Have you exceeded regulated contaminant MCL's like radio-nuclides, fluoride, nitrates etc.? Have you failed any total coliform samples? Have you received a violation for failing any routine or repeat coliform sampling? Have you exceeded action levels for the Lead/Copper Rule? Have you had any additional sampling due to non-compliance with the Total Coliform Rule, Ground Water Rule or Disinfection By Product Rule?)

X no

_____ yes, please explain: _____

c. Does anyone in your District Service Area haul their drinking water?

X no

_____ yes, please explain: _____

9. EXISTING WATER SYSTEM INFORMATION

a. Description of Present Water Supply: Number of wells: 1 Approximate Depth: 1900'

Primary supply aquifer or formation: Fort Union

Approximate Yield in GPM per well: 80 Total of all wells: 80

b. Water Storage: Treated (volume and description): 36,000 gal Concrete Vault

Raw (volume and description): N/A

c. Transmission pipeline - Approx. Distance form Source to Distribution System: 30'

Type of pipe material: HDPE Diameter(s): 4"

Age of pipeline: 7 yrs. Condition of pipeline: Good

d. Disinfection - None: _____ Chlorine Gas _____ Tablet Feeder _____ Liquid Hypochlorite X

e. Other Treatment - None: X Reverse Osmosis _____ Membrane _____ Softening _____

f. Are individual water customers metered? yes X no ____ Do you bill by your meters? yes X no ____

Identify unmetered usage (irrigation of parks, cemeteries, fire protection, etc.) and amount of unmetered usage:

____ Flushing

g. Do you have an independent raw water irrigation system? yes ____ no X

If yes, what is your raw water system capacity (gallons per day)? _____

If yes, what is your average annual raw water usage (gallons)? _____

h. What is the current population of your District (2010 Census): 70

i. How many active water customers (taps) are located within your District? 23

How many taps are served by you outside your current District boundary? 1

How many total water customers (taps) can you serve within your District boundary at full build-out? 26

What are the name(s) of other water systems served by your District? Don Cool - individual

Do you receive water from another District? yes ___ no X If so, what is the name of the purveyor? ___

j. Total number of gallons produced by all District water sources annually: 4,100,000

Gallons used per capita per day: 157

Average Day Demand (total system gallons per day): 8,000

Historic Peak Day Demand (total system gallons per day): 13,871

k. Maximum capacity of the water supply system (gallons per day): 36,000

Estimated total future increased capacity needed (gallons per day) unknown

l. Estimated system water losses (percentage): unknown

m. Identify your current water rights (SEO#, priority date): permit

Describe the status of these water rights (i.e. filings, permits, adjudicated water rights): U.W. 161258 Force Rd. #1 Well
U.W. 165693 Enl. Force Rd. #1 Well

n. What is the single factor (bottleneck) that presently limits your ability to provide water? *(i.e. water quality compliance, supply, transmission, treatment, distribution, etc.)*: Supply - Well production

o. Describe water conservation efforts (i.e. tiered water rates, lawn watering restrictions, etc.): Tiered Rates, Monthy Announcements

10. EXISTING FINANCIAL INFORMATION

a. What are your system development charges *(i.e. PIF's or tap fees)* and other "hook-up" charges like the physical cost of the tap, meter cost, etc. associated with new water connections? No hookups / taps available

	Sys. Develop. Fee	Meter Fee	Tap Fee	Other Fees	Total Fees
Residential:	$ ___	$ ___	$ ___	$ ___	$ 0
Commercial:	$ ___	$ ___	$ ___	$ ___	$ 0

b. What are your monthly residential retail water rates?

Monthly Base Charge: $ 50.00 Amount of water received from Monthly Base Charge (gallons): 15,000

Monthly Use Charge ($ per 1,000 gallons per month above any fixed base charge): $1.50 (15k - 30k), $3.00 (30k - 50k) $5.00 (> 50k)

Maximum amount of water received from the 1st tier Monthly Use Charge (gallons): 15,000

Excess Use Charge ($ per 1,000 gallons per month above the 1st tier use charge): See above

c. How much is a monthly residential monthly water bill based on 12,000 gallons per month consumption? $ 50.00 from Assessment

d. Identify any local conditions that affect your rates? *(i.e.: flow through for frost prevention, non-water related homeowner assoc. fees, etc.)*: non-water (road) fees

e. Please provide some basic financial information regarding your water system.

Revenues

Annual revenues generated from water sales:	$ 18,500.00
Annual revenues from system development charges *(i.e. PIF's or tap fees)*:	$ 0
Annual revenues from other sources:	$ 7,800.00
Total annual revenues:	**$ 26,300.00**

Expenses

Annual budget for water supply operation & maintenance expenses: *(i.e. O&M costs for equipment. labor and materials for wells, pumps and motors)*	$ 22,000.00
Annual O&M budget for all sampling, lab testing, and compliance reporting:	$ 300
Annual budget for all other operation & maintenance expenses: *(i.e. O&M costs for distribution system maintenance, locates, flushing, chemicals, etc.)*	$ 2,500.00
Annual payments for debt retirement (annual loan payments, if any):	$ 0
Annual payments made to all capital replacement/repair fund(s):	$ 0
Annual payments to an emergency fund:	$ 0
Annual payments for other purposes:	$ 0
Total annual expenses:	**$ 24,800.00**

Reserves

Current balance in repair and replacement fund:	$ 26,000.00
Current balance in emergency fund:	$ 0
Current balance in ALL reserve funds:	**$ 26,000.00**

f. Is the operation of your water system self supporting in terms of revenues offsetting costs for operation, maintenance, debt retirement, replacement funds and emergency funds?

X yes

_____ no

If you answered "no" how is the difference subsidized?
(i.e. Federal/State/County Grants, Other Revenue, etc.) _____

Space provided for additional comments, if necessary: _____

- END OF DISTRICT QUESTIONNAIRE –

Thank you for your assistance.

Please return the completed District Questionnaire, Notarized Resolution and most-recent Water Quality Consumer Confidence Report in the self-addressed, pre-paid postage envelope by July 15, 2011.

RESOLUTION NO._____

A RESOLUTION SUPPORTING A PROJECT TO EXTEND REGIONAL WATER SERVICE TO EXISTING IMPROVEMENT AND SERVICE DISTRICTS AND OTHER WATER SYSTEMS COLLECTIVELY REFERRED TO AS "WATER DISTRICTS" LOCATED WITHIN THE DESIGNATED SERVICE AREA AS ESTABLISHED BY THE DECEMBER 21, 2010 CITY/COUNTY JOINT POWERS AGREEMENT FOR THE GILLETTE REGIONAL WATER SUPPLY PROJECT.

WHEREAS, the City of Gillette conducted a Long Term Water Supply, Level II Study which identified an additional parallel Madison pipeline with an expanded well field, booster stations, treatment facilities and storage reservoirs in order to meet long term water supply needs for the Gillette Area.

WHEREAS, the City of Gillette has applied for and was approved funding commitments from the Wyoming State Legislature for the Design, Permitting, Easements and Construction for the Gillette Madison Pipeline Project.

WHEREAS, the Wyoming Water Development Commission completed an October 2009 Gillette Regional Master Plan Level I Study which identified a Regional Water Service area that will benefit existing Water Districts surrounding Gillette.

WHEREAS, the City of Gillette, with assistance from Campbell County, completed a May 2010 Regional System Potential Participant Connections (Level II) Study which provided detailed construction budget cost estimates to extend regional water service to existing Water Districts surrounding Gillette.

WHEREAS, the City of Gillette and Campbell County, with assistance from the Wyoming Water Development Commission, executed a December 21, 2010 Regional Water Joint Powers Agreement that identifies a Designated Service Area, Organization Structure, Financial Strategies and Governance Methods for future management of the Gillette Regional Water Supply System.

WHEREAS, the Campbell County Voters approved $20 million from future revenues received through a Specific Purpose Excise Tax (Capital Facilities Tax) to pay for the 33% local match to extend Regional Water Service from the new Gillette Madison Pipeline to existing Water Districts located within the Designated Service Area for the Gillette Regional Water Supply Project.

WHEREAS, the City of Gillette will submit a Level III Project Application to the Wyoming Water Development Commission in August 2011 requesting engineering design, permitting, easement and construction funding for 67% of the costs necessary to extend Regional Water Service from the new Gillette Madison Pipeline Project to existing Water Districts located within the Designated Service Area as established by the December 21, 2010 Joint Powers Agreement.

NOW, THEREFORE, BE IT RESOLVED BY THE

Overbrook Improvement and Service District :
(NAME OF ENTITY)

WE SUPPORT A PROJECT TO EXTEND REGIONAL WATER SERVICE TO EXISTING IMPROVEMENT AND SERVICE DISTRICTS AND OTHER WATER SYSTEMS COLLECTIVELY REFERRED TO AS "WATER DISTRICTS" LOCATED WITHIN THE DESIGNATED SERVICE AREA AS ESTABLISHED BY THE DECEMBER 21, 2010 CITY/COUNTY JOINT POWERS AGREEMENT FOR THE GILLETTE REGIONAL WATER SUPPLY PROJECT.

PASSED, APPROVED AND ADOPTED THIS 14th DAY OF July 2011.

Tyler Miller
Signature

Tyler Miller
Name (print)

President
Title

STATE OF WYOMING)
) ss.
COUNTY OF CAMPBELL)

The forgoing instrument was acknowledged before me this 14th day of July, 2011, by Tyler Miller, the _____ (title) of the President (water district).

Witness my hand and official seal.

Michelle Beck

Notary Public

Michelle Beck - Notary Public
County of Campbell
State of Wyoming
My Commission Expires February 9, 2015

My Commission Expires: 2-9-15

DISTRICT QUESTIONNAIRE

Supplemental Information to Accompany the City of Gillette's WWDC Level III Project Application for Regional Water System Extensions

Gillette Regional Water Supply Project

May 31, 2011

1. INSTRUCTIONS

The City of Gillette Utilities Department, with assistance from the Campbell County Public Works Department, will submit a Level III Project Application to the Wyoming Water Development Commission (WWDC) in August 2011 requesting engineering design, permitting, easement and construction funding for 67% of the costs necessary to extend Regional Water Service from the new Gillette Madison Pipeline to surrounding Improvement and Service Districts and other Water Systems collectively referred to as "Water Districts" located within the Designated Service Area as established by the December 21, 2010 Regional Water Joint Powers Agreement between Campbell County and the City of Gillette. During a May 3, 2011 Special Election, Campbell County Voters approved $20 million from future revenues received through a 1% Specific Purpose Excise Tax (Capital Facilities Tax) to pay for the 33% local match for the regional extension project.

The City of Gillette (City) and Campbell County (County) respectfully request your cooperation as we move forward with the WWDC application to request the 67% State grant funding.

The City, County and the WWDC request the following information be completed and returned to the City by **July 15, 2011** within the self-addressed, pre-paid postage envelope.

1. A notarized copy of a resolution supporting the regional extensions project by the board or other governing entity of your respective Water District. An example Resolution is enclosed.
2. Completion and execution (signature) of the following District Questionnaire. The person signing the Questionnaire must have authority to commit the entity to a binding contract.
3. A copy of your most recent (CY 2009 or CY 2010) Water Quality Consumer Confidence Report for your Water District.

The City, County and WWDC will use this information to prioritize our Level III funding request for future regional water service extensions. Responsive Water Districts with immediate water quality/quantity deficiencies will be prioritized higher than Water Districts with less water quality/quantity deficiencies. Non-responsive Water Districts will be prioritized last. Based upon availability of WWDC funding, it might take five or more years to receive funding and/or fully benefit from the 67% WWDC grant share for the regional extension project.

2. CONTACT INFORMATION

Type of Entity (please check one):

- ✓ Improvement and Service District, *recognized per W.S. 18-12-101 thru 18-12-140*
- _____ Other Statutorily Recognized Special District *(i.e. Water or Irrigation District)*
- _____ Home Owner's Association or Subdivision Water Association
- _____ Private Water Provider
- _____ Other. Please explain: _____

People's Improvement & Service District (Name of Entity) 2805 Grandview Dr. (P.O. Box or Street Address)

Gillette (City) Campbell (County) WY. (State) 82718 (Zip Code) 307-682-2060 (Phone)

Debby Billingsley (Authorized Official - Type or Print Name) Debby Billingsley (Signature of Authorized Official) July 18-2011 (Date)

Debby Billingsley 307.682-2060 dbillingsley@bresnan.net
(Contact Person – Type or Print Name) (Phone Number*) (E-mail address)

*The best time to reach the contact person is from _____ to _____ o'clock on _____ days of the week.

If the questionnaire was prepared by someone other than the contact person, please provide:

Name_____ Phone Number_____ E-mail _____

3. EXTENSION PRIORITIES (WATER DELIVERY SCHEDULE)

Please check one of the following that best describes your desired timeframe to be connected to the Regional Water System.

_____ Immediately (by December 31, 2013)

_____ Less Urgent (after December 31, 2013, but before December 31, 2015)

__✓__ No Urgency (after January 1, 2016)

_____ Never.

Space provided for further explanation, if necessary: _____

_____

4. INITIAL LEVEL OF SERVICE (LOS)

Please check one of the following that best describes the type of water service you would like to receive upon execution of water service agreement with the City within the first five years after being connected to the Regional Water System.

_____ LOS A – continuous, year-round wholesale water service from the Regional Water System.

__✓__ LOS B – seasonal service for "peak" or "off-peak" times of the year. (Supplemental water for irrigation demands.)

_____ LOS C – short-term emergency service or fire protection stand-by service.

_____ LOS D – sell excess water to the Regional Water System, provided District water meets rigid quality requirements.

_____ LOS E – no service. We will not enter into a Water Service Agreement with the City within the first five years.

Space provided for further explanation, if necessary: _____

_____

5. LONG-TERM LEVEL OF SERVICE (LOS)

Please check one of the following that best describes the type of water service you would like to receive upon execution of water service agreement with the City, five years after being connected to the Regional Water System, or after December 31, 2021.

_____ LOS A – continuous, year-round wholesale water service from the Regional Water System.

__✓__ LOS B – seasonal service for "peak" or "off-peak" times of the year. (Supplemental water for irrigation demands.)

_____ LOS C – short-term emergency service or fire protection stand-by service.

_____ LOS D – sell excess water to the Regional Water System, provided District water meets rigid quality requirements.

_____ LOS E – no service. We will not enter into a Water Service Agreement with the City after December 31, 2021.

Space provided for further explanation, if necessary: _____

_____

6. DISTRICT WATER SYSTEM CONDITION – READINESS TO ACCEPT REGIONAL WATER*

(1) Each customer is individually metered.
(2) Each tap is equipped with an operational backflow prevention device, specified to meet the appropriate hazard classification.
(3) Water transmission systems (pipes that transport water from wells to the distribution system) are in good condition.
(4) Water storage facilities are in good condition.
(5) Water pumping systems are in good condition.
(6) Water distribution systems (pipes w/ tap connections or hydrant connections) are in good condition.
(7) Valves and fittings are in place to connect to the Regional Water System with little disruption to existing operations.
(8) Not aware of any significant water losses within the transmission/distribution system.

Please check one of the following that best describes the known condition of your water system.

_____ Ready to receive Regional Water Service. Our system meets ALL of the 8 statements listed above.

_____ Some internal improvements are necessary. Our system meets 4 or more of the 8 statements listed above.

_____ Major internal improvements are needed. Our system meets 3 or less of the 8 statements listed above.

Space provided for further explanation, if necessary: Our system meets 7 of the 8 statements listed above. Our system needs a little work on number 6.

7. SCHEDULE OF INTERNAL IMPROVEMENTS*

Please check one of the following that best describes your timeframe to rectify any known internal water system deficiencies prior to receiving Regional Water Service. This assumes a significant level of Federal, State, or Local funding will be available to help out.

_____ Known deficiencies will be remedied by December 31, 2013.

_____ Known deficiencies will be remedied after December 31, 2013, but before December 31, 2015.

_____ Known deficiencies will be remedied after January 1, 2016.

_____ Unknown. Technical assistance is necessary to help develop a schedule to remedy improvements.

Space provided for further explanation, if necessary: At this time there is no deficiencies with our water system.

** Water Districts are strongly encouraged to apply for a WWDC Level II Study if you have more than one or two known deficiencies and/or possess a funding short-fall that would prevent your District from connecting to the Regional Water System by December 31, 2015. A separate WWDC Application requesting a Level II Study is enclosed for your benefit. Or, Water Districts can download a copy of the WWDC Level II Study Application from the WWDC web site:*
http://wwdc.state.wy.us/project_application_info/Rural_Dom_Water_Sys_Proj_Ap.pdf

Applications are to be completed by the District and submitted directly to the Wyoming Water Development Commission by August 15, 2011 to be considered as part of the 2012 Wyoming State Legislature Omnibus Water Planning Bill. If the application is approved, and if State funding is available, the State of Wyoming pays 100% toward the cost of this study. However, a $1,000 application fee is required. $750 of the original $1,000 fee is returned if the study is not completed.

The scope of any proposed Level II Study could involve an evaluation of the District's existing water system condition, development of a schedule for improvements, identification of future funding sources, and/or recommendation of other measures that will improve the operation and efficiency of your District's water system.

City and County Staff are available to help the District(s) prepare this separate Level II application.

Please contact the WWDC at 307.777.7626 for more information.

8. FEDERAL DRINKING WATER COMPLIANCE

a. Are you under any Federal (EPA) and/or WY DEQ mandate(s) to improve your system?
(i.e. Significant Deficiencies, Administrative Orders, Notice of Violations, Actions Taken, Compliance Schedules, etc.)

✓ no

_____ yes, please explain: _____

b. In the last four years has your system been non-compliant with Federal Safe Drinking Water Requirements?
(i.e. Have you exceeded regulated contaminant MCL's like radio-nuclides, fluoride, nitrates etc.? Have you failed any total coliform samples? Have you received a violation for failing any routine or repeat coliform sampling? Have you exceeded action levels for the Lead/Copper Rule? Have you had any additional sampling due to non-compliance with the Total Coliform Rule, Ground Water Rule or Disinfection By Product Rule?)

✓ no

_____ yes, please explain: _____

c. Does anyone in your District Service Area haul their drinking water?

✓ no

_____ yes, please explain: _____

9. EXISTING WATER SYSTEM INFORMATION

a. Description of Present Water Supply: Number of wells: 1 Approximate Depth: _____

Primary supply aquifer or formation: Fort Union

Approximate Yield in GPM per well: 62 Total of all wells: _____

b. Water Storage: Treated (volume and description): 95,000

Raw (volume and description): NA

c. Transmission pipeline - Approx. Distance form Source to Distribution System: 40'

Type of pipe material: PVC Blue Brut Diameter(s): 4"

Age of pipeline: 16 years Condition of pipeline: _____

d. Disinfection – None: _____ Chlorine Gas ✓ Tablet Feeder _____ Liquid Hypochlorite _____

e. Other Treatment – None: ✓ Reverse Osmosis _____ Membrane _____ Softening _____

f. Are individual water customers metered? yes ✓ no ____ Do you bill by your meters? yes ✓ no ____

Identify unmetered usage (irrigation of parks, cemeteries, fire protection, etc.) and amount of unmetered usage:

flushing

g. Do you have an independent raw water irrigation system? yes ____ no ✓

If yes, what is your raw water system capacity (gallons per day)? _____

If yes, what is your average annual raw water usage (gallons)? _____

h. What is the current population of your District (2010 Census): 275

i. How many active water customers (taps) are located within your District? 55

How many taps are served by you outside your current District boundary? none

How many total water customers (taps) can you serve within your District boundary at full build-out? 65

What are the name(s) of other water systems served by your District? none

Do you receive water from another District? yes ___ no ✓ If so, what is the name of the purveyor? ___

j. Total number of gallons produced by all District water sources annually: 9,231,000

Gallons used per capita per day: 101

Average Day Demand (total system gallons per day): 25,290

Historic Peak Day Demand (total system gallons per day): 64,000

k. Maximum capacity of the water supply system (gallons per day): 95,000

Estimated total future increased capacity needed (gallons per day) NA

l. Estimated system water losses (percentage): unknown

m. Identify your current water rights (SEO#, priority date): Permit # 172883

Describe the status of these water rights (i.e. filings, permits, adjudicated water rights): Permit

n. What is the single factor (bottleneck) that presently limits your ability to provide water? *(i.e. water quality compliance, supply, transmission, treatment, distribution, etc.)*: We are not limited at this time. We are in process of a back-up source.

o. Describe water conservation efforts (i.e. tiered water rates, lawn watering restrictions, etc.): tiered water rates

10. EXISTING FINANCIAL INFORMATION

a. What are your system development charges *(i.e. PIF's or tap fees)* and other "hook-up" charges like the physical cost of the tap, meter cost, etc. associated with new water connections?

	Sys. Develop. Fee	Meter Fee	Tap Fee	Other Fees	Total Fees
Residential:	$ ___	$ ___	$ 3000.00	$ ___	$ 3000.00
Commercial:	$ ___	$ ___	$ 3000.00	$ ___	$ 3000.00

b. What are your monthly residential retail water rates?

Monthly Base Charge: $ 25.00 Amount of water received from Monthly Base Charge (gallons): 10,000 gallon

Monthly Use Charge ($ per 1,000 gallons per month above any fixed base charge): ___

Maximum amount of water received from the 1st tier Monthly Use Charge (gallons): ___

Excess Use Charge ($ per 1,000 gallons per month above the 1st tier use charge): $1.30 per thousand

c. How much is a monthly residential monthly water bill based on 12,000 gallons per month consumption? $ 27.60

d. Identify any local conditions that affect your rates? *(i.e.: flow through for frost prevention, non-water related homeowner assoc. fees, etc.)*: NA

e. Please provide some basic financial information regarding your water system.

Revenues

Annual revenues generated from water sales:	$ 25,000
Annual revenues from system development charges *(i.e. PIF's or tap fees)*:	$
Annual revenues from other sources:	$ 39,427
Total annual revenues:	$ 64,427

Expenses

Annual budget for water supply operation & maintenance expenses: *(i.e. O&M costs for equipment. labor and materials for wells, pumps and motors)*	$ 10,000
Annual O&M budget for all sampling, lab testing, and compliance reporting:	$ 1500
Annual budget for all other operation & maintenance expenses: *(i.e. O&M costs for distribution system maintenance, locates, flushing, chemicals, etc.)*	$ 10,000
Annual payments for debt retirement (annual loan payments, if any):	$ 20,340.16
Annual payments made to all capital replacement/repair fund(s):	$ NA
Annual payments to an emergency fund:	$ NA
Annual payments for other purposes:	$ NA
Total annual expenses:	$ 41,840.15

Reserves

Current balance in repair and replacement fund:	$
Current balance in emergency fund:	$ NA
Current balance in ALL reserve funds:	$

f. Is the operation of your water system self supporting in terms of revenues offsetting costs for operation, maintenance, debt retirement, replacement funds and emergency funds?

✓ yes

____ no

If you answered "no" how is the difference subsidized?
(i.e. Federal/State/County Grants, Other Revenue, etc.) _____

Space provided for additional comments, if necessary: _____

- END OF DISTRICT QUESTIONNAIRE –

Thank you for your assistance.

Please return the completed District Questionnaire, Notarized Resolution and most-recent Water Quality Consumer Confidence Report in the self-addressed, pre-paid postage envelope by July 15, 2011.

RESOLUTION NO._____

A RESOLUTION SUPPORTING A PROJECT TO EXTEND REGIONAL WATER SERVICE TO EXISTING IMPROVEMENT AND SERVICE DISTRICTS AND OTHER WATER SYSTEMS COLLECTIVELY REFERRED TO AS "WATER DISTRICTS" LOCATED WITHIN THE DESIGNATED SERVICE AREA AS ESTABLISHED BY THE DECEMBER 21, 2010 CITY/COUNTY JOINT POWERS AGREEMENT FOR THE GILLETTE REGIONAL WATER SUPPLY PROJECT.

WHEREAS, the City of Gillette conducted a Long Term Water Supply, Level II Study which identified an additional parallel Madison pipeline with an expanded well field, booster stations, treatment facilities and storage reservoirs in order to meet long term water supply needs for the Gillette Area.

WHEREAS, the City of Gillette has applied for and was approved funding commitments from the Wyoming State Legislature for the Design, Permitting, Easements and Construction for the Gillette Madison Pipeline Project.

WHEREAS, the Wyoming Water Development Commission completed an October 2009 Gillette Regional Master Plan Level I Study which identified a Regional Water Service area that will benefit existing Water Districts surrounding Gillette.

WHEREAS, the City of Gillette, with assistance from Campbell County, completed a May 2010 Regional System Potential Participant Connections (Level II) Study which provided detailed construction budget cost estimates to extend regional water service to existing Water Districts surrounding Gillette.

WHEREAS, the City of Gillette and Campbell County, with assistance from the Wyoming Water Development Commission, executed a December 21, 2010 Regional Water Joint Powers Agreement that identifies a Designated Service Area, Organization Structure, Financial Strategies and Governance Methods for future management of the Gillette Regional Water Supply System.

WHEREAS, the Campbell County Voters approved $20 million from future revenues received through a Specific Purpose Excise Tax (Capital Facilities Tax) to pay for the 33% local match to extend Regional Water Service from the new Gillette Madison Pipeline to existing Water Districts located within the Designated Service Area for the Gillette Regional Water Supply Project.

WHEREAS, the City of Gillette will submit a Level III Project Application to the Wyoming Water Development Commission in August 2011 requesting engineering design, permitting, easement and construction funding for 67% of the costs necessary to extend Regional Water Service from the new Gillette Madison Pipeline Project to existing Water Districts located within the Designated Service Area as established by the December 21, 2010 Joint Powers Agreement.

NOW, THEREFORE, BE IT RESOLVED BY THE

People's Improvement & Service District:
(NAME OF ENTITY)

WE SUPPORT A PROJECT TO EXTEND REGIONAL WATER SERVICE TO EXISTING IMPROVEMENT AND SERVICE DISTRICTS AND OTHER WATER SYSTEMS COLLECTIVELY REFERRED TO AS "WATER DISTRICTS" LOCATED WITHIN THE DESIGNATED SERVICE AREA AS ESTABLISHED BY THE DECEMBER 21, 2010 CITY/COUNTY JOINT POWERS AGREEMENT FOR THE GILLETTE REGIONAL WATER SUPPLY PROJECT.

PASSED, APPROVED AND ADOPTED THIS 21 DAY OF July 2011.

Debby Billingsley
Signature

Debby Billingsley
Name (print)

President
Title

STATE OF WYOMING)
) ss.
COUNTY OF CAMPBELL)

The forgoing instrument was acknowledged before me this 21st day of July, 2011, by Debby Billingsley, the President (title) of the People's Improvement + Service District (water district).

Witness my hand and official seal.

Pamela M. Beck
Notary Public

My Commission Expires: 10/9/2013

PAMELA M. BECK – NOTARY PUBLIC
COUNTY OF CAMPBELL
STATE OF WYOMING
My Commission Expires

2010 Annual Water Quality Report

Is my water safe?

We are pleased to present this year's Annual Water Quality Report (Consumer Confidence Report) for People's Improvement & Service District as required by the Safe Drinking Water Act (SDWA). Water Guy LLC is our Certified Water Operator. 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?

Our water source consists of one ground water well drawn from the Fort Union Formation.

Source water assessment and its availability

Our source water assessment is available at the office of Water Guy LLC at 707 W 3rd St Gillette WY.

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?

If you have any questions about this report or concerning your water utility, please contact Duaine Faucett of Water Guy LLC at 307.299.9911. We want our valued customers to be informed about their water utility. If you want to learn more please contact Debby Billingsley at 307.682.2060.

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-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.

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. People's Improvement & Service District is responsible for providing high quality drinking water, but cannot control the variety of materials used in 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 Table

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. The table below lists all of the drinking water contaminants that we detected during the calendar year of this report. Although many more contaminants were tested, only those substances listed below were found in your water. 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 presented in this table is from testing done in the calendar year of the 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. In this table you will find terms and abbreviations that might not be familiar to you. To help you better understand these terms, we have provided the definitions below the table.

Contaminants	MCLG or MRDLG	MCL, TT, or MRDL	Your Water	Range Low	Range High	Sample Date	Violation	Typical Source
Disinfectants & Disinfectant By-Products								
(There is convincing evidence that addition of a disinfectant is necessary for control of microbial contaminants)								
Haloacetic Acids (HAA5) (ppb)	NA	60	0.5	NA		2008	No	By-product of drinking water chlorination
TTHMs [Total Trihalomethanes] (ppb)	NA	80	2.9	NA		2008	No	By-product of drinking water disinfection
Inorganic Contaminants								
Barium (ppm)	2	2	0.2	NA		2008	No	Discharge of drilling wastes; Discharge from metal refineries; Erosion of natural deposits
Fluoride (ppm)	4	4	0.9	NA		2008	No	Erosion of natural deposits; Water additive which promotes strong teeth; Discharge from fertilizer and aluminum factories
Sodium (optional) (ppm)		No MPL	88	NA		2008	No	Erosion of natural deposits; Leaching
Nitrate [measured as Nitrogen] (ppm)	10	10	0.03	NA		2010	No	Runoff from fertilizer use; Leaching from septic tanks, sewage; Erosion of natural deposits

Contaminants	MCLG	AL	Your Water	Sample Date	# Samples Exceeding AL	Exceeds AL	Typical Source
Inorganic Contaminants							
Lead - action level at consumer taps (ppb)	0	15	2	2008	0	No	Corrosion of household plumbing systems; Erosion of natural deposits
Copper - action level at consumer taps (ppm)	1.3	1.3	0.16	2008	0	No	Corrosion of household plumbing systems; Erosion of natural deposits

Unit Descriptions

Term	Definition
ppm	ppm: parts per million, or milligrams per liter (mg/L)
ppb	ppb: parts per billion, or micrograms per liter (µg/L)
NA	NA: not applicable
ND	ND: Not detected
NR	NR: Monitoring not required, but recommended.

Important Drinking Water Definitions

Term	Definition
MCLG	MCLG: Maximum Contaminant Level Goal: The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs allow for a margin of safety.

Important Drinking Water Definitions	
Term	**Definition**
MCL	MCL: Maximum Contaminant Level: The highest level of a contaminant that is allowed in drinking water. MCLs are set as close to the MCLGs as feasible using the best available treatment technology.
TT	TT: Treatment Technique: A required process intended to reduce the level of a contaminant in drinking water.
AL	AL: Action Level: The concentration of a contaminant which, if exceeded, triggers treatment or other requirements which a water system must follow.
Variances and Exemptions	Variances and Exemptions: State or EPA permission not to meet an MCL or a treatment technique under certain conditions.
MRDLG	MRDLG: Maximum residual disinfection level goal. The level of a drinking water disinfectant below which there is no known or expected risk to health. MRDLGs do not reflect the benefits of the use of disinfectants to control microbial contaminants.
MRDL	MRDL: Maximum residual disinfectant level. The highest level of a disinfectant allowed in drinking water. There is convincing evidence that addition of a disinfectant is necessary for control of microbial contaminants.
MNR	MNR: Monitored Not Regulated
MPL	MPL: State Assigned Maximum Permissible Level
For more information please contact:	

Duaine Faucett
PO Box 2917
Gillette, WY 82717
Phone: 307.299.9911
E-Mail: duaine@waterguywyoming.com
Website: www.waterguywyoming.com

DISTRICT QUESTIONNAIRE

Supplemental Information to Accompany the City of Gillette's WWDC Level III Project Application for Regional Water System Extensions

Gillette Regional Water Supply Project

May 31, 2011

1. INSTRUCTIONS

The City of Gillette Utilities Department, with assistance from the Campbell County Public Works Department, will submit a Level III Project Application to the Wyoming Water Development Commission (WWDC) in August 2011 requesting engineering design, permitting, easement and construction funding for 67% of the costs necessary to extend Regional Water Service from the new Gillette Madison Pipeline to surrounding Improvement and Service Districts and other Water Systems collectively referred to as "Water Districts" located within the Designated Service Area as established by the December 21, 2010 Regional Water Joint Powers Agreement between Campbell County and the City of Gillette. During a May 3, 2011 Special Election, Campbell County Voters approved $20 million from future revenues received through a 1% Specific Purpose Excise Tax (Capital Facilities Tax) to pay for the 33% local match for the regional extension project.

The City of Gillette (City) and Campbell County (County) respectfully request your cooperation as we move forward with the WWDC application to request the 67% State grant funding.

The City, County and the WWDC request the following information be completed and returned to the City by ***July 15, 2011*** within the self-addressed, pre-paid postage envelope.

1. A notarized copy of a resolution supporting the regional extensions project by the board or other governing entity of your respective Water District. An example Resolution is enclosed.
2. Completion and execution (signature) of the following District Questionnaire. The person signing the Questionnaire must have authority to commit the entity to a binding contract.

N/A 3. A copy of your most recent (CY 2009 or CY 2010) Water Quality Consumer Confidence Report for your Water District.

The City, County and WWDC will use this information to prioritize our Level III funding request for future regional water service extensions. Responsive Water Districts with immediate water quality/quantity deficiencies will be prioritized higher than Water Districts with less water quality/quantity deficiencies. Non-responsive Water Districts will be prioritized last. Based upon availability of WWDC funding, it might take five or more years to receive funding and/or fully benefit from the 67% WWDC grant share for the regional extension project.

2. CONTACT INFORMATION

Type of Entity (please check one):

- X Improvement and Service District, *recognized per W.S. 18-12-101 thru 18-12-140*
- _____ Other Statutorily Recognized Special District *(i.e. Water or Irrigation District)*
- _____ Home Owner's Association or Subdivision Water Association
- _____ Private Water Provider
- _____ Other. Please explain: _____

Pinnacle Heights I+S Dist. (Name of Entity) — 8500 Whitetail Ct (P.O. Box or Street Address)

Gillette	Campbell	WY	82718	307-660-0222
(City)	(County)	(State)	(Zip Code)	(Phone)

Brent Thumma (Authorized Official - Type or Print Name) — (Signature of Authorized Official) — 7-1-11 (Date)

Brent Thumma btt@vcn.com

(Contact Person – Type or Print Name) (Phone Number*) (E-mail address)

*The best time to reach the contact person is from 8 to 5 o'clock on M-F days of the week.

If the questionnaire was prepared by someone other than the contact person, please provide:

Name_____ Phone Number_____ E-mail _____

3. EXTENSION PRIORITIES (WATER DELIVERY SCHEDULE)

Please check one of the following that best describes your desired timeframe to be connected to the Regional Water System.

_____ Immediately (by December 31, 2013)

_____ Less Urgent (after December 31, 2013, but before December 31, 2015)

_____ No Urgency (after January 1, 2016)

_____ Never.

Space provided for further explanation, if necessary: _____

_____

4. INITIAL LEVEL OF SERVICE (LOS)

Please check one of the following that best describes the type of water service you would like to receive upon execution of water service agreement with the City within the first five years after being connected to the Regional Water System.

_____ LOS A – continuous, year-round wholesale water service from the Regional Water System.

_____ LOS B – seasonal service for "peak" or "off-peak" times of the year. (Supplemental water for irrigation demands.)

_____ LOS C – short-term emergency service or fire protection stand-by service.

_____ LOS D – sell excess water to the Regional Water System, provided District water meets rigid quality requirements.

_____ LOS E – no service. We will not enter into a Water Service Agreement with the City within the first five years.

Space provided for further explanation, if necessary: _____

_____

5. LONG-TERM LEVEL OF SERVICE (LOS)

Please check one of the following that best describes the type of water service you would like to receive upon execution of water service agreement with the City, five years after being connected to the Regional Water System, or after December 31, 2021.

_____ LOS A – continuous, year-round wholesale water service from the Regional Water System.

_____ LOS B – seasonal service for "peak" or "off-peak" times of the year. (Supplemental water for irrigation demands.)

_____ LOS C – short-term emergency service or fire protection stand-by service.

_____ LOS D – sell excess water to the Regional Water System, provided District water meets rigid quality requirements.

_____ LOS E – no service. We will not enter into a Water Service Agreement with the City after December 31, 2021.

Space provided for further explanation, if necessary: _____

_____

6. DISTRICT WATER SYSTEM CONDITION – READINESS TO ACCEPT REGIONAL WATER*

(1) Each customer is individually metered.
(2) Each tap is equipped with an operational backflow prevention device, specified to meet the appropriate hazard classification.
(3) Water transmission systems (pipes that transport water from wells to the distribution system) are in good condition.
(4) Water storage facilities are in good condition.
(5) Water pumping systems are in good condition.
(6) Water distribution systems (pipes w/ tap connections or hydrant connections) are in good condition.
(7) Valves and fittings are in place to connect to the Regional Water System with little disruption to existing operations.
(8) Not aware of any significant water losses within the transmission/distribution system.

Please check one of the following that best describes the known condition of your water system.

_____ Ready to receive Regional Water Service. Our system meets ALL of the 8 statements listed above.

_____ Some internal improvements are necessary. Our system meets 4 or more of the 8 statements listed above.

_____ Major internal improvements are needed. Our system meets 3 or less of the 8 statements listed above.

Space provided for further explanation, if necessary: _____

_____

7. SCHEDULE OF INTERNAL IMPROVEMENTS*

Please check one of the following that best describes your timeframe to rectify any known internal water system deficiencies prior to receiving Regional Water Service. This assumes a significant level of Federal, State, or Local funding will be available to help out.

_____ Known deficiencies will be remedied by December 31, 2013.

_____ Known deficiencies will be remedied after December 31, 2013, but before December 31, 2015.

_____ Known deficiencies will be remedied after January 1, 2016.

_____ Unknown. Technical assistance is necessary to help develop a schedule to remedy improvements.

Space provided for further explanation, if necessary: _____

_____

** Water Districts are strongly encouraged to apply for a WWDC Level II Study if you have more than one or two known deficiencies and/or possess a funding short-fall that would prevent your District from connecting to the Regional Water System by December 31, 2015. A separate WWDC Application requesting a Level II Study is enclosed for your benefit. Or, Water Districts can download a copy of the WWDC Level II Study Application from the WWDC web site:*
http://wwdc.state.wy.us/project_application_info/Rural_Dom_Water_Sys_Proj_Ap.pdf

Applications are to be completed by the District and submitted directly to the Wyoming Water Development Commission by August 15, 2011 to be considered as part of the 2012 Wyoming State Legislature Omnibus Water Planning Bill. If the application is approved, and if State funding is available, the State of Wyoming pays 100% toward the cost of this study. However, a $1,000 application fee is required. $750 of the original $1,000 fee is returned if the study is not completed.

The scope of any proposed Level II Study could involve an evaluation of the District's existing water system condition, development of a schedule for improvements, identification of future funding sources, and/or recommendation of other measures that will improve the operation and efficiency of your District's water system.

City and County Staff are available to help the District(s) prepare this separate Level II application.

Please contact the WWDC at 307.777.7626 for more information.

8. FEDERAL DRINKING WATER COMPLIANCE

a. Are you under any Federal (EPA) and/or WY DEQ mandate(s) to improve your system?
(i.e. Significant Deficiencies, Administrative Orders, Notice of Violations, Actions Taken, Compliance Schedules, etc.)

_____ no

_____ yes, please explain: _____

_____

b. In the last four years has your system been non-compliant with Federal Safe Drinking Water Requirements?
(i.e. Have you exceeded regulated contaminant MCL's like radio-nuclides, fluoride, nitrates etc.? Have you failed any total coliform samples? Have you received a violation for failing any routine or repeat coliform sampling? Have you exceeded action levels for the Lead/Copper Rule? Have you had any additional sampling due to non-compliance with the Total Coliform Rule, Ground Water Rule or Disinfection By Product Rule?)

_____ no

_____ yes, please explain: _____

_____

c. Does anyone in your District Service Area haul their drinking water?

_____ no

_____ yes, please explain: _____

_____

9. EXISTING WATER SYSTEM INFORMATION

a. Description of Present Water Supply: Number of wells: _____ Approximate Depth: _____

Primary supply aquifer or formation: _____

Approximate Yield in GPM per well: _____ Total of all wells: _____

b. Water Storage: Treated (volume and description): _____

Raw (volume and description): _____

c. Transmission pipeline - Approx. Distance form Source to Distribution System: _____

Type of pipe material: _____ Diameter(s): _____

Age of pipeline: _____ Condition of pipeline: _____

d. Disinfection – None:_____ Chlorine Gas _____ Tablet Feeder _____ Liquid Hypochlorite _____

e. Other Treatment – None:_____ Reverse Osmosis _____ Membrane _____ Softening _____

f. Are individual water customers metered? yes ____ no ____ Do you bill by your meters? yes ____ no ____

Identify unmetered usage (irrigation of parks, cemeteries, fire protection, etc.) and amount of unmetered usage:_____

_____

g. Do you have an independent raw water irrigation system? yes ____ no ____

If yes, what is your raw water system capacity (gallons per day)? _____

If yes, what is your average annual raw water usage (gallons)? _____

h. What is the current population of your District (2010 Census): _____

i. How many active water customers (taps) are located within your District? _____

How many taps are served by you outside your current District boundary? _____

How many total water customers (taps) can you serve within your District boundary at full build-out? _____

What are the name(s) of other water systems served by your District? _____

Do you receive water from another District? yes ____ no ____ If so, what is the name of the purveyor? _____

j. Total number of gallons produced by all District water sources annually: _____

Gallons used per capita per day: _____

Average Day Demand (total system gallons per day): _____

Historic Peak Day Demand (total system gallons per day): _____

k. Maximum capacity of the water supply system (gallons per day): _____

Estimated total future increased capacity needed (gallons per day) _____

l. Estimated system water losses (percentage): _____

m. Identify your current water rights (SEO#, priority date): _____

Describe the status of these water rights (i.e. filings, permits, adjudicated water rights): _____

n. What is the single factor (bottleneck) that presently limits your ability to provide water? *(i.e. water quality compliance, supply, transmission, treatment, distribution, etc.)*: _____

o. Describe water conservation efforts (i.e. tiered water rates, lawn watering restrictions, etc.): _____

_____

10. EXISTING FINANCIAL INFORMATION

a. What are your system development charges *(i.e. PIF's or tap fees)* and other "hook-up" charges like the physical cost of the tap, meter cost, etc. associated with new water connections?

	Sys. Develop. Fee	Meter Fee	Tap Fee	Other Fees	Total Fees
Residential:	$ _____	$ _____	$ _____	$ _____	$ _____
Commercial:	$ _____	$ _____	$ _____	$ _____	$ _____

b. What are your monthly residential retail water rates?

Monthly Base Charge: $ _____ Amount of water received from Monthly Base Charge (gallons): _____

Monthly Use Charge ($ per 1,000 gallons per month above any fixed base charge): _____

Maximum amount of water received from the 1st tier Monthly Use Charge (gallons): _____

Excess Use Charge ($ per 1,000 gallons per month above the 1st tier use charge): _____

c. How much is a monthly residential monthly water bill based on 12,000 gallons per month consumption? $ _____

d. Identify any local conditions that affect your rates? *(i.e.: flow through for frost prevention, non-water related homeowner assoc. fees, etc.)*: _____

e. Please provide some basic financial information regarding your water system.

Revenues

Annual revenues generated from water sales:	$ _____
Annual revenues from system development charges *(i.e. PIF's or tap fees)*:	$ _____
Annual revenues from other sources:	$ _____
Total annual revenues:	**$** _____

Expenses

Annual budget for water supply operation & maintenance expenses: *(i.e. O&M costs for equipment. labor and materials for wells, pumps and motors)*	$ _____
Annual O&M budget for all sampling, lab testing, and compliance reporting:	$ _____
Annual budget for all other operation & maintenance expenses: *(i.e. O&M costs for distribution system maintenance, locates, flushing, chemicals, etc.)*	$ _____
Annual payments for debt retirement (annual loan payments, if any):	$ _____
Annual payments made to all capital replacement/repair fund(s):	$ _____
Annual payments to an emergency fund:	$ _____
Annual payments for other purposes:	$ _____
Total annual expenses:	**$** _____

Reserves

Current balance in repair and replacement fund:	$ _____
Current balance in emergency fund:	$ _____
Current balance in ALL reserve funds:	**$** _____

f. Is the operation of your water system self supporting in terms of revenues offsetting costs for operation, maintenance, debt retirement, replacement funds and emergency funds?

_____ yes

_____ no

If you answered "no" how is the difference subsidized?
(i.e. Federal/State/County Grants, Other Revenue, etc.) _____

_____

Space provided for additional comments, if necessary: Our water is provided by Antelope Valley I+S Dist.

- END OF DISTRICT QUESTIONNAIRE –

Thank you for your assistance.

Please return the completed District Questionnaire, Notarized Resolution and most-recent Water Quality Consumer Confidence Report in the self-addressed, pre-paid postage envelope by July 15, 2011.

RESOLUTION NO. 1

A RESOLUTION SUPPORTING A PROJECT TO EXTEND REGIONAL WATER SERVICE TO EXISTING IMPROVEMENT AND SERVICE DISTRICTS AND OTHER WATER SYSTEMS COLLECTIVELY REFERRED TO AS "WATER DISTRICTS" LOCATED WITHIN THE DESIGNATED SERVICE AREA AS ESTABLISHED BY THE DECEMBER 21, 2010 CITY/COUNTY JOINT POWERS AGREEMENT FOR THE GILLETTE REGIONAL WATER SUPPLY PROJECT.

WHEREAS, the City of Gillette conducted a Long Term Water Supply, Level II Study which identified an additional parallel Madison pipeline with an expanded well field, booster stations, treatment facilities and storage reservoirs in order to meet long term water supply needs for the Gillette Area.

WHEREAS, the City of Gillette has applied for and was approved funding commitments from the Wyoming State Legislature for the Design, Permitting, Easements and Construction for the Gillette Madison Pipeline Project.

WHEREAS, the Wyoming Water Development Commission completed an October 2009 Gillette Regional Master Plan Level I Study which identified a Regional Water Service area that will benefit existing Water Districts surrounding Gillette.

WHEREAS, the City of Gillette, with assistance from Campbell County, completed a May 2010 Regional System Potential Participant Connections (Level II) Study which provided detailed construction budget cost estimates to extend regional water service to existing Water Districts surrounding Gillette.

WHEREAS, the City of Gillette and Campbell County, with assistance from the Wyoming Water Development Commission, executed a December 21, 2010 Regional Water Joint Powers Agreement that identifies a Designated Service Area, Organization Structure, Financial Strategies and Governance Methods for future management of the Gillette Regional Water Supply System.

WHEREAS, the Campbell County Voters approved $20 million from future revenues received through a Specific Purpose Excise Tax (Capital Facilities Tax) to pay for the 33% local match to extend Regional Water Service from the new Gillette Madison Pipeline to existing Water Districts located within the Designated Service Area for the Gillette Regional Water Supply Project.

WHEREAS, the City of Gillette will submit a Level III Project Application to the Wyoming Water Development Commission in August 2011 requesting engineering design, permitting, easement and construction funding for 67% of the costs necessary to extend Regional Water Service from the new Gillette Madison Pipeline Project to existing Water Districts located within the Designated Service Area as established by the December 21, 2010 Joint Powers Agreement.

NOW, THEREFORE, BE IT RESOLVED BY THE

Pinnacle Heights I+S Dist. :
(NAME OF ENTITY)

WE SUPPORT A PROJECT TO EXTEND REGIONAL WATER SERVICE TO EXISTING IMPROVEMENT AND SERVICE DISTRICTS AND OTHER WATER SYSTEMS COLLECTIVELY REFERRED TO AS "WATER DISTRICTS" LOCATED WITHIN THE DESIGNATED SERVICE AREA AS ESTABLISHED BY THE DECEMBER 21, 2010 CITY/COUNTY JOINT POWERS AGREEMENT FOR THE GILLETTE REGIONAL WATER SUPPLY PROJECT.

PASSED, APPROVED AND ADOPTED THIS 28 DAY OF June 2011.

Signature

Brent Thumma
Name (print)

President
Title

STATE OF WYOMING)
) ss.
COUNTY OF CAMPBELL)

The forgoing instrument was acknowledged before me this 29 day of June, 2011, by Brent Thumma, the President (title) of the Pinnacle Heights (water district).

Witness my hand and official seal.

MICHELLE BROWN - NOTARY PUBLIC
County of Campbell
State of Wyoming
My Commission Expires Feb. 29, 2012

Michelle Brown

Notary Public

My Commission Expires:_____

DISTRICT QUESTIONNAIRE

Supplemental Information to Accompany the City of Gillette's WWDC Level III Project Application for Regional Water System Extensions

Gillette Regional Water Supply Project

May 31, 2011

Gillette Regional Water Supply Project

We Are All In This TOGETHER

1. INSTRUCTIONS

The City of Gillette Utilities Department, with assistance from the Campbell County Public Works Department, will submit a Level III Project Application to the Wyoming Water Development Commission (WWDC) in August 2011 requesting engineering design, permitting, easement and construction funding for 67% of the costs necessary to extend Regional Water Service from the new Gillette Madison Pipeline to surrounding Improvement and Service Districts and other Water Systems collectively referred to as "Water Districts" located within the Designated Service Area as established by the December 21, 2010 Regional Water Joint Powers Agreement between Campbell County and the City of Gillette. During a May 3, 2011 Special Election, Campbell County Voters approved $20 million from future revenues received through a 1% Specific Purpose Excise Tax (Capital Facilities Tax) to pay for the 33% local match for the regional extension project.

The City of Gillette (City) and Campbell County (County) respectfully request your cooperation as we move forward with the WWDC application to request the 67% State grant funding.

The City, County and the WWDC request the following information be completed and returned to the City by ***July 15, 2011*** within the self-addressed, pre-paid postage envelope.

1. A notarized copy of a resolution supporting the regional extensions project by the board or other governing entity of your respective Water District. An example Resolution is enclosed.
2. Completion and execution (signature) of the following District Questionnaire. The person signing the Questionnaire must have authority to commit the entity to a binding contract.
3. A copy of your most recent (CY 2009 or CY 2010) Water Quality Consumer Confidence Report for your Water District.

The City, County and WWDC will use this information to prioritize our Level III funding request for future regional water service extensions. Responsive Water Districts with immediate water quality/quantity deficiencies will be prioritized higher than Water Districts with less water quality/quantity deficiencies. Non-responsive Water Districts will be prioritized last. Based upon availability of WWDC funding, it might take five or more years to receive funding and/or fully benefit from the 67% WWDC grant share for the regional extension project.

2. CONTACT INFORMATION

Type of Entity (please check one):

_____ Improvement and Service District, *recognized per W.S. 18-12-101 thru 18-12-140*

_____ Other Statutorily Recognized Special District *(i.e. Water or Irrigation District)*

___✓___ Home Owner's Association or Subdivision Water Association

_____ Private Water Provider

_____ Other. Please explain: _____

Rafter D Homeowner's Association — 5780 Force Road

(Name of Entity) (P.O. Box or Street Address)

Gillette	Campbell	WY	82718	307-686-4879
(City)	(County)	(State)	(Zip Code)	(Phone)

Rose Basko	Rose Basko	7-15-11
(Authorized Official - Type or Print Name)	(Signature of Authorized Official)	(Date)

(W) 687-6863 Area Code 307 only

Rose or Tony Basko (H) 686-4894 (C) 660-9459 TBasko@VCN.com

(Contact Person – Type or Print Name) (Phone Number*) (E-mail address)

*The best time to reach the contact person is from 7 a.m. to 6 p.m. o'clock on 5 days of the week.

If the questionnaire was prepared by someone other than the contact person, please provide:

Name_____ Phone Number_____ E-mail _____

3. EXTENSION PRIORITIES (WATER DELIVERY SCHEDULE)

Please check one of the following that best describes your desired timeframe to be connected to the Regional Water System.

_____ Immediately (by December 31, 2013)

__✓__ Less Urgent (after December 31, 2013, but before December 31, 2015)

_____ No Urgency (after January 1, 2016)

_____ Never.

Space provided for further explanation, if necessary: _____

_____

4. INITIAL LEVEL OF SERVICE (LOS)

Please check one of the following that best describes the type of water service you would like to receive upon execution of water service agreement with the City within the first five years after being connected to the Regional Water System.

_____ LOS A – continuous, year-round wholesale water service from the Regional Water System.

_____ LOS B – seasonal service for "peak" or "off-peak" times of the year. (Supplemental water for irrigation demands.)

__✓__ LOS C – short-term emergency service or fire protection stand-by service.

_____ LOS D – sell excess water to the Regional Water System, provided District water meets rigid quality requirements.

_____ LOS E – no service. We will not enter into a Water Service Agreement with the City within the first five years.

Space provided for further explanation, if necessary: We will purchase water if we have mechanical problems with the system or water quality issues in the future. Initially, we would like to continue operating our own system as much as possible.

5. LONG-TERM LEVEL OF SERVICE (LOS)

Please check one of the following that best describes the type of water service you would like to receive upon execution of water service agreement with the City, five years after being connected to the Regional Water System, or after December 31, 2021.

__✓__ LOS A – continuous, year-round wholesale water service from the Regional Water System.

__✓__ LOS B – seasonal service for "peak" or "off-peak" times of the year. (Supplemental water for irrigation demands.)

__✓__ LOS C – short-term emergency service or fire protection stand-by service.

_____ LOS D – sell excess water to the Regional Water System, provided District water meets rigid quality requirements.

_____ LOS E – no service. We will not enter into a Water Service Agreement with the City after December 31, 2021.

Space provided for further explanation, if necessary: In the longer term, we may want additional water purchases as indicated.

6. DISTRICT WATER SYSTEM CONDITION – READINESS TO ACCEPT REGIONAL WATER*

(1) Each customer is individually metered.
(2) Each tap is equipped with an operational backflow prevention device, specified to meet the appropriate hazard classification.
(3) Water transmission systems (pipes that transport water from wells to the distribution system) are in good condition.
(4) Water storage facilities are in good condition.
(5) Water pumping systems are in good condition.
(6) Water distribution systems (pipes w/ tap connections or hydrant connections) are in good condition.
(7) Valves and fittings are in place to connect to the Regional Water System with little disruption to existing operations.
(8) Not aware of any significant water losses within the transmission/distribution system.

Please check one of the following that best describes the known condition of your water system.

__✓__ Ready to receive Regional Water Service. Our system meets ALL of the 8 statements listed above.

_____ Some internal improvements are necessary. Our system meets 4 or more of the 8 statements listed above.

_____ Major internal improvements are needed. Our system meets 3 or less of the 8 statements listed above.

Space provided for further explanation, if necessary: water would be brought to the main tank and metered there. The water system is uphill from all users except one, and that tap has a back flow device on it. There will not be cross-contamination with the Regional water.

7. SCHEDULE OF INTERNAL IMPROVEMENTS*

Please check one of the following that best describes your timeframe to rectify any known internal water system deficiencies prior to receiving Regional Water Service. This assumes a significant level of Federal, State, or Local funding will be available to help out.

__N/A__ Known deficiencies will be remedied by December 31, 2013.

__N/A__ Known deficiencies will be remedied after December 31, 2013, but before December 31, 2015.

__N/A__ Known deficiencies will be remedied after January 1, 2016.

__N/A__ Unknown. Technical assistance is necessary to help develop a schedule to remedy improvements.

Space provided for further explanation, if necessary: N/A Backflow prevention is necessary only to the main tank due to the elevations of the recipients' lines.

** Water Districts are strongly encouraged to apply for a WWDC Level II Study if you have more than one or two known deficiencies and/or possess a funding short-fall that would prevent your District from connecting to the Regional Water System by December 31, 2015. A separate WWDC Application requesting a Level II Study is enclosed for your benefit. Or, Water Districts can download a copy of the WWDC Level II Study Application from the WWDC web site:*
http://wwdc.state.wy.us/project_application_info/Rural_Dom_Water_Sys_Proj_Ap.pdf

Applications are to be completed by the District and submitted directly to the Wyoming Water Development Commission by August 15, 2011 to be considered as part of the 2012 Wyoming State Legislature Omnibus Water Planning Bill. If the application is approved, and if State funding is available, the State of Wyoming pays 100% toward the cost of this study. However, a $1,000 application fee is required. $750 of the original $1,000 fee is returned if the study is not completed.

The scope of any proposed Level II Study could involve an evaluation of the District's existing water system condition, development of a schedule for improvements, identification of future funding sources, and/or recommendation of other measures that will improve the operation and efficiency of your District's water system.

City and County Staff are available to help the District(s) prepare this separate Level II application.

Please contact the WWDC at 307.777.7626 for more information.

8. FEDERAL DRINKING WATER COMPLIANCE

a. Are you under any Federal (EPA) and/or WY DEQ mandate(s) to improve your system?
(i.e. Significant Deficiencies, Administrative Orders, Notice of Violations, Actions Taken, Compliance Schedules, etc.)

✓ no

_____ yes, please explain: _____

b. In the last four years has your system been non-compliant with Federal Safe Drinking Water Requirements?
(i.e. Have you exceeded regulated contaminant MCL's like radio-nuclides, fluoride, nitrates etc.? Have you failed any total coliform samples? Have you received a violation for failing any routine or repeat coliform sampling? Have you exceeded action levels for the Lead/Copper Rule? Have you had any additional sampling due to non-compliance with the Total Coliform Rule, Ground Water Rule or Disinfection By Product Rule?)

✓ no

_____ yes, please explain: The 2010 Annual Water Quality Report (Consumer Confidence) is included showing the well's quality.

c. Does anyone in your District Service Area haul their drinking water?

✓ no

_____ yes, please explain: _____

9. EXISTING WATER SYSTEM INFORMATION

a. Description of Present Water Supply: Number of wells: 1 Approximate Depth: 1500-1600'

Primary supply aquifer or formation: Fort Union

Approximate Yield in GPM per well: 60 GPM Total of all wells: 1

b. Water Storage: Treated (volume and description): 17,000 Gallons

Raw (volume and description): _____

c. Transmission pipeline - Approx. Distance form Source to Distribution System: About 300'

Type of pipe material: Schedule 80 PVC Diameter(s): 3"

Age of pipeline: 15 years Condition of pipeline: Good

d. Disinfection – None: _____ Chlorine Gas _____ Tablet Feeder _____ Liquid Hypochlorite ✓

e. Other Treatment – None: ✓ Reverse Osmosis _____ Membrane _____ Softening _____

f. Are individual water customers metered? yes ____ no ✓ Do you bill by your meters? yes ____ no ✓

Identify unmetered usage (irrigation of parks, cemeteries, fire protection, etc.) and amount of unmetered usage:

All water usage is paid for by the Homeowner's Assn. fees.

g. Do you have an independent raw water irrigation system? yes ____ no ✓

If yes, what is your raw water system capacity (gallons per day)? N/A

If yes, what is your average annual raw water usage (gallons)? N/A

h. What is the current population of your District (2010 Census): 50

i. How many active water customers (taps) are located within your District? 16

How many taps are served by you outside your current District boundary? None (0)

How many total water customers (taps) can you serve within your District boundary at full build-out? 16

What are the name(s) of other water systems served by your District? N/A

Do you receive water from another District? yes ___ no ✓ If so, what is the name of the purveyor? N/A

j. Total number of gallons produced by all District water sources annually: 3,085,000 in 2016

Gallons used per capita per day: 170 gallons/person/year

Average Day Demand (total system gallons per day): 8,452

Historic Peak Day Demand (total system gallons per day): 24,742 (summer usage)

k. Maximum capacity of the water supply system (gallons per day): 8,452

Estimated total future increased capacity needed (gallons per day) Covenants forbid adding taps but there may be additional lawn sprinklers in future

l. Estimated system water losses (percentage): 4%

m. Identify your current water rights (SEO#, priority date): In the process of obtaining.

Describe the status of these water rights (i.e. filings, permits, adjudicated water rights): Permit No. U.W. 102-08lb creekside #1

n. What is the single factor (bottleneck) that presently limits your ability to provide water? *(i.e. water quality compliance, supply, transmission, treatment, distribution, etc.)*: None at present but possibly water quality compliance in the future.

o. Describe water conservation efforts (i.e. tiered water rates, lawn watering restrictions, etc.): Very few.

10. EXISTING FINANCIAL INFORMATION

a. What are your system development charges *(i.e. PIF's or tap fees)* and other "hook-up" charges like the physical cost of the tap, meter cost, etc. associated with new water connections? N/A

	Sys. Develop. Fee	Meter Fee	Tap Fee	Other Fees	Total Fees
Residential:	$	$	$	$	$
Commercial:	$	$	$	$	$

b. What are your monthly residential retail water rates? One flat rate under HOA fees

Monthly Base Charge: $ 80.00 Amount of water received from Monthly Base Charge (gallons): As needed by each household

Monthly Use Charge ($ per 1,000 gallons per month above any fixed base charge): N/A

Maximum amount of water received from the 1st tier Monthly Use Charge (gallons): N/A

Excess Use Charge ($ per 1,000 gallons per month above the 1st tier use charge): N/A

c. How much is a monthly residential monthly water bill based on 12,000 gallons per month consumption? $ 80.00

d. Identify any local conditions that affect your rates? *(i.e.: flow through for frost prevention, non-water related homeowner assoc. fees, etc.)*: HOA fees are entirely for water services

e. Please provide some basic financial information regarding your water system.

Revenues

Annual revenues generated from water sales:	$ 0
Annual revenues from system development charges *(i.e. PIF's or tap fees)*:	$ 0
Annual revenues from other sources:	$ 0
Total annual revenues: 16 reps * $80/mo * 12 mo.	$ 15,360.00

Expenses

Annual budget for water supply operation & maintenance expenses: *(i.e. O&M costs for equipment. labor and materials for wells, pumps and motors)*	$ 6,484.00
Annual O&M budget for all sampling, lab testing, and compliance reporting:	$ 2,862.00
Annual budget for all other operation & maintenance expenses: *(i.e. O&M costs for distribution system maintenance, locates, flushing, chemicals, etc.)*	$
Annual payments for debt retirement (annual loan payments, if any):	$
Annual payments made to all capital replacement/repair fund(s):	$
Annual payments to an emergency fund:	$ 1,410.00
Annual payments for other purposes:	$
Total annual expenses:	$ 10,756.00

Reserves

Current balance in repair and replacement fund:	$
Current balance in emergency fund:	$
Current balance in ALL reserve funds: (Currently in account)	$ 7,477.00

f. Is the operation of your water system self supporting in terms of revenues offsetting costs for operation, maintenance, debt retirement, replacement funds and emergency funds?

✓ yes

_____ no

If you answered "no" how is the difference subsidized?
(i.e. Federal/State/County Grants, Other Revenue, etc.) _____

Space provided for additional comments, if necessary: As an HOA, we have the capability of doing special assessments to pay for anything we deem necessary. This could include increasing our reserves. In addition, our covenants allow us to increase our fees by up to 10% yearly without a special vote.

- END OF DISTRICT QUESTIONNAIRE –

Thank you for your assistance.

Please return the completed District Questionnaire, Notarized Resolution and most-recent Water Quality Consumer Confidence Report in the self-addressed, pre-paid postage envelope by July 15, 2011.

NOW, THEREFORE, BE IT RESOLVED BY THE **RAFTER D HOMEOWNER'S ASSOCIATION**

WE SUPPORT A PROJECT TO EXTEND REGIONAL WATER SERVICE TO EXISTING IMPROVEMENT AND SERVICE DISTRICTS AND OTHER WATER SYSTEMS COLLECTIVELY REFERRED TO AS "WATER DISTRICTS" LOCATED WITHIN THE DESIGNATED SERVICE AREA AS ESTABLISHED BY THE DECEMBER 21, 2010 CITY/COUNTY JOINT POWERS AGREEMENT FOR THE GILLETTE REGIONAL WATER SUPPLY PROJECT.

VIEWED AND APPROVED AT THE JULY 11, 2011 MEETING BY THE FOLLOWING MEMBERS:

NAME	ADDRESS
Tony Prater	5780 Force Rd., Gillette, WY 82718
Frank Scott	4151 Lazy D Ave Gillette, WY 82718
Justin Knapp	4701 Stone Gate Ave, Gillette, WY 82718
Tracy Zink	4500 FLYING D AVENUE GILLETTE WY 82718
[illegible]	4399 FLYING D Ave. Gillette WY 82718
Dwight Adams	4451 Roper Lane, Gillette, WY 82718
[illegible]	4300 Lazy D Ave Gillette, WY 82718
Wade Hamm	4400 Stone Gate Ave Gillette WY 82718
Dena Crestto	4700 Stone Gate Gillette
BRIAN K. ROUSE	Brian K. Rouse 4501 FLYING D AVE. GILLETTE, WY 82718

Final official witness: Brian K. Rouse (Signature)

BRIAN K. ROUSE (Printed name)

PRESIDENT (Title)

The foregoing instrument was acknowledged before me this 12th day of July, 2011, by Brian K Rouse, the President (title) of the Rafter D Homeowner's Association.

Witness my hand and official seal.

Claudine Cruse Notary Public

My commission expires: 8/21/2012

CLAUDINE CRUSE - Notary Public
COUNTY OF CAMPBELL STATE OF WYOMING
My Commission Expires 8/21/2012

2010 Annual Water Quality Report

Is my water safe?

We are pleased to present this year's Annual Water Quality Report (Consumer Confidence Report) for Rafter D as required by the Safe Drinking Water Act (SDWA). Water Guy LLC is our Certified Water Operator. 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?

Our water source consists of one ground water well drawn from the Fort Union Formation.

Source water assessment and its availability

Our source water assessment is available at the office of Water Guy LLC at 707 W 3rd St Gillette WY.

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?

If you have any questions about this report or concerning your water utility, please contact Duaine Faucett of Water Guy LLC at 307.299.9911. We want our valued customers to be informed about their water utility. If you would like to learn more, please contact Rose Basko at 307.686.4894.

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-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.

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. Rafter D is responsible for providing high quality drinking water, but cannot control the variety of materials used in 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 Table

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. The table below lists all of the drinking water contaminants that we detected during the calendar year of this report. Although many more contaminants were tested, only those substances listed below were found in your water. 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 presented in this table is from testing done in the calendar year of the 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. In this table you will find terms and abbreviations that might not be familiar to you. To help you better understand these terms, we have provided the definitions below the table.

Contaminants	MCLG or MRDLG	MCL, TT, or MRDL	Your Water	Range Low	Range High	Sample Date	Violation	Typical Source
Inorganic Contaminants								
Barium (ppm)	2	2	0.3	NA		2009	No	Discharge of drilling wastes; Discharge from metal refineries; Erosion of natural deposits
Fluoride (ppm)	4	4	1.1	NA		2009	No	Erosion of natural deposits; Water additive which promotes strong teeth; Discharge from fertilizer and aluminum factories
Sodium (optional) (ppm)		No MPL	108	NA		2009	No	Erosion of natural deposits; Leaching
Nitrate [measured as Nitrogen] (ppm)	10	10	0.02	NA		2010	No	Runoff from fertilizer use; Leaching from septic tanks, sewage; Erosion of natural deposits
Radioactive Contaminants								
Alpha emitters (pCi/L)	0	15	3.1	NA		2009	No	Erosion of natural deposits

Contaminants	MCLG	AL	Your Water	Sample Date	# Samples Exceeding AL	Exceeds AL	Typical Source
Inorganic Contaminants							
Copper - action level at consumer taps (ppm)	1.3	1.3	0.16	2009	0	No	Corrosion of household plumbing systems; Erosion of natural deposits
Lead - action level at consumer taps (ppb)	0	15	2	2009	0	No	Corrosion of household plumbing systems; Erosion of natural deposits

Unit Descriptions

Term	Definition
ppm	ppm: parts per million, or milligrams per liter (mg/L)
ppb	ppb: parts per billion, or micrograms per liter (µg/L)
pCi/L	pCi/L: picocuries per liter (a measure of radioactivity)
NA	NA: not applicable
ND	ND: Not detected
NR	NR: Monitoring not required, but recommended.

Important Drinking Water Definitions

Term	Definition
MCLG	MCLG: Maximum Contaminant Level Goal: The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs allow for a margin of safety.
MCL	MCL: Maximum Contaminant Level: The highest level of a contaminant that is allowed in drinking water. MCLs are set as close to the MCLGs as feasible using the best available treatment technology.
TT	TT: Treatment Technique: A required process intended to reduce the level of a contaminant in drinking water.

Important Drinking Water Definitions	
Term	**Definition**
AL	AL: Action Level: The concentration of a contaminant which, if exceeded, triggers treatment or other requirements which a water system must follow.
Variances and Exemptions	Variances and Exemptions: State or EPA permission not to meet an MCL or a treatment technique under certain conditions.
MRDLG	MRDLG: Maximum residual disinfection level goal. The level of a drinking water disinfectant below which there is no known or expected risk to health. MRDLGs do not reflect the benefits of the use of disinfectants to control microbial contaminants.
MRDL	MRDL: Maximum residual disinfectant level. The highest level of a disinfectant allowed in drinking water. There is convincing evidence that addition of a disinfectant is necessary for control of microbial contaminants.
MNR	MNR: Monitored Not Regulated
MPL	MPL: State Assigned Maximum Permissible Level

For more information please contact:

Duaine Faucett
PO Box 2917
Gillette, WY 82717
Phone: 307.299.9911
E-Mail: duaine@waterguywyoming.com
Website: www.waterguywyoming.com

DISTRICT QUESTIONNAIRE

Supplemental Information to Accompany the City of Gillette's WWDC Level III Project Application for Regional Water System Extensions

Gillette Regional Water Supply Project

May 31, 2011

Gillette Regional Water Supply Project

We Are All In This TOGETHER

1. INSTRUCTIONS

The City of Gillette Utilities Department, with assistance from the Campbell County Public Works Department, will submit a Level III Project Application to the Wyoming Water Development Commission (WWDC) in August 2011 requesting engineering design, permitting, easement and construction funding for 67% of the costs necessary to extend Regional Water Service from the new Gillette Madison Pipeline to surrounding Improvement and Service Districts and other Water Systems collectively referred to as "Water Districts" located within the Designated Service Area as established by the December 21, 2010 Regional Water Joint Powers Agreement between Campbell County and the City of Gillette. During a May 3, 2011 Special Election, Campbell County Voters approved $20 million from future revenues received through a 1% Specific Purpose Excise Tax (Capital Facilities Tax) to pay for the 33% local match for the regional extension project.

The City of Gillette (City) and Campbell County (County) respectfully request your cooperation as we move forward with the WWDC application to request the 67% State grant funding.

The City, County and the WWDC request the following information be completed and returned to the City by ***July 15, 2011*** within the self-addressed, pre-paid postage envelope.

1. A notarized copy of a resolution supporting the regional extensions project by the board or other governing entity of your respective Water District. An example Resolution is enclosed.
2. Completion and execution (signature) of the following District Questionnaire. The person signing the Questionnaire must have authority to commit the entity to a binding contract.
3. A copy of your most recent (CY 2009 or CY 2010) Water Quality Consumer Confidence Report for your Water District.

The City, County and WWDC will use this information to prioritize our Level III funding request for future regional water service extensions. Responsive Water Districts with immediate water quality/quantity deficiencies will be prioritized higher than Water Districts with less water quality/quantity deficiencies. Non-responsive Water Districts will be prioritized last. Based upon availability of WWDC funding, it might take five or more years to receive funding and/or fully benefit from the 67% WWDC grant share for the regional extension project.

2. CONTACT INFORMATION

Type of Entity (please check one):

- _X_ Improvement and Service District, *recognized per W.S. 18-12-101 thru 18-12-140*
- _____ Other Statutorily Recognized Special District *(i.e. Water or Irrigation District)*
- _____ Home Owner's Association or Subdivision Water Association
- _____ Private Water Provider
- _____ Other. Please explain: _____

Rozet Ranchettes — PO Box 3290

(Name of Entity) (P.O. Box or Street Address)

Gillette — Campbell — WY — 82717 — 307-685-8235

(City) (County) (State) (Zip Code) (Phone)

Abby Rael — Abby Rael — 7-12-11

(Authorized Official - Type or Print Name) (Signature of Authorized Official) (Date)

Abby Rael 307-299-1179

(Contact Person – Type or Print Name) (Phone Number*) (E-mail address)

*The best time to reach the contact person is from _____ to _____ o'clock on _____ days of the week.

If the questionnaire was prepared by someone other than the contact person, please provide:

Name_____ Phone Number_____ E-mail _____

3. EXTENSION PRIORITIES (WATER DELIVERY SCHEDULE)

Please check one of the following that best describes your desired timeframe to be connected to the Regional Water System.

__X__ Immediately (by December 31, 2013)

_____ Less Urgent (after December 31, 2013, but before December 31, 2015)

_____ No Urgency (after January 1, 2016)

_____ Never.

Space provided for further explanation, if necessary: Fluoride level testing high

4. INITIAL LEVEL OF SERVICE (LOS)

Please check one of the following that best describes the type of water service you would like to receive upon execution of water service agreement with the City within the first five years after being connected to the Regional Water System.

__✓__ LOS A – continuous, year-round wholesale water service from the Regional Water System.

_____ LOS B – seasonal service for "peak" or "off-peak" times of the year. (Supplemental water for irrigation demands.)

_____ LOS C – short-term emergency service or fire protection stand-by service.

_____ LOS D – sell excess water to the Regional Water System, provided District water meets rigid quality requirements.

_____ LOS E – no service. We will not enter into a Water Service Agreement with the City within the first five years.

Space provided for further explanation, if necessary: blend with well water to reduce fluoride levels.

5. LONG-TERM LEVEL OF SERVICE (LOS)

Please check one of the following that best describes the type of water service you would like to receive upon execution of water service agreement with the City, five years after being connected to the Regional Water System, or after December 31, 2021.

__✓__ LOS A – continuous, year-round wholesale water service from the Regional Water System.

_____ LOS B – seasonal service for "peak" or "off-peak" times of the year. (Supplemental water for irrigation demands.)

_____ LOS C – short-term emergency service or fire protection stand-by service.

_____ LOS D – sell excess water to the Regional Water System, provided District water meets rigid quality requirements.

_____ LOS E – no service. We will not enter into a Water Service Agreement with the City after December 31, 2021.

Space provided for further explanation, if necessary: _____

6. DISTRICT WATER SYSTEM CONDITION – READINESS TO ACCEPT REGIONAL WATER*

(1) Each customer is individually metered.
(2) Each tap is equipped with an operational backflow prevention device, specified to meet the appropriate hazard classification.
(3) Water transmission systems (pipes that transport water from wells to the distribution system) are in good condition.
(4) Water storage facilities are in good condition.
(5) Water pumping systems are in good condition.
(6) Water distribution systems (pipes w/ tap connections or hydrant connections) are in good condition.
(7) Valves and fittings are in place to connect to the Regional Water System with little disruption to existing operations.
(8) Not aware of any significant water losses within the transmission/distribution system.

Please check one of the following that best describes the known condition of your water system.

__X__ Ready to receive Regional Water Service. Our system meets ALL of the 8 statements listed above.

_____ Some internal improvements are necessary. Our system meets 4 or more of the 8 statements listed above.

_____ Major internal improvements are needed. Our system meets 3 or less of the 8 statements listed above.

Space provided for further explanation, if necessary: _____

_____

7. SCHEDULE OF INTERNAL IMPROVEMENTS*

Please check one of the following that best describes your timeframe to rectify any known internal water system deficiencies prior to receiving Regional Water Service. This assumes a significant level of Federal, State, or Local funding will be available to help out.

_____ Known deficiencies will be remedied by December 31, 2013.

_____ Known deficiencies will be remedied after December 31, 2013, but before December 31, 2015.

_____ Known deficiencies will be remedied after January 1, 2016.

_____ Unknown. Technical assistance is necessary to help develop a schedule to remedy improvements.

Space provided for further explanation, if necessary: _____

_____

** Water Districts are strongly encouraged to apply for a WWDC Level II Study if you have more than one or two known deficiencies and/or possess a funding short-fall that would prevent your District from connecting to the Regional Water System by December 31, 2015. A separate WWDC Application requesting a Level II Study is enclosed for your benefit. Or, Water Districts can download a copy of the WWDC Level II Study Application from the WWDC web site:*
http://wwdc.state.wy.us/project_application_info/Rural_Dom_Water_Sys_Proj_Ap.pdf

Applications are to be completed by the District and submitted directly to the Wyoming Water Development Commission by August 15, 2011 to be considered as part of the 2012 Wyoming State Legislature Omnibus Water Planning Bill. If the application is approved, and if State funding is available, the State of Wyoming pays 100% toward the cost of this study. However, a $1,000 application fee is required. $750 of the original $1,000 fee is returned if the study is not completed.

The scope of any proposed Level II Study could involve an evaluation of the District's existing water system condition, development of a schedule for improvements, identification of future funding sources, and/or recommendation of other measures that will improve the operation and efficiency of your District's water system.

City and County Staff are available to help the District(s) prepare this separate Level II application.

Please contact the WWDC at 307.777.7626 for more information.

8. FEDERAL DRINKING WATER COMPLIANCE

a. Are you under any Federal (EPA) and/or WY DEQ mandate(s) to improve your system?
(i.e. Significant Deficiencies, Administrative Orders, Notice of Violations, Actions Taken, Compliance Schedules, etc.)

_____ no

_____ yes, please explain: _____

_____

b. In the last four years has your system been non-compliant with Federal Safe Drinking Water Requirements?
(i.e. Have you exceeded regulated contaminant MCL's like radio-nuclides, fluoride, nitrates etc.? Have you failed any total coliform samples? Have you received a violation for failing any routine or repeat coliform sampling? Have you exceeded action levels for the Lead/Copper Rule? Have you had any additional sampling due to non-compliance with the Total Coliform Rule, Ground Water Rule or Disinfection By Product Rule?)

_____ no

_____ yes, please explain: _____

_____

c. Does anyone in your District Service Area haul their drinking water?

_____ no

_____ yes, please explain: _____

_____

9. EXISTING WATER SYSTEM INFORMATION

a. Description of Present Water Supply: Number of wells: 1 Approximate Depth: 1200

Primary supply aquifer or formation: Fort Union

Approximate Yield in GPM per well: 50 Total of all wells: _____

b. Water Storage: Treated (volume and description): 200,000

Raw (volume and description): NA

c. Transmission pipeline - Approx. Distance form Source to Distribution System: 40'

Type of pipe material: poly Diameter(s): 4"

Age of pipeline: 4 years Condition of pipeline: good

d. Disinfection – None: _____ Chlorine Gas X Tablet Feeder _____ Liquid Hypochlorite _____

e. Other Treatment – None: X Reverse Osmosis _____ Membrane _____ Softening _____

f. Are individual water customers metered? yes X no ____ Do you bill by your meters? yes ____ no X

Identify unmetered usage (irrigation of parks, cemeteries, fire protection, etc.) and amount of unmetered usage: _____

flushing

g. Do you have an independent raw water irrigation system? yes ____ no X

If yes, what is your raw water system capacity (gallons per day)? _____

If yes, what is your average annual raw water usage (gallons)? _____

h. What is the current population of your District (2010 Census): 80

i. How many active water customers (taps) are located within your District? 25

How many taps are served by you outside your current District boundary? NA

How many total water customers (taps) can you serve within your District boundary at full build-out? 56

What are the name(s) of other water systems served by your District? NA

Do you receive water from another District? yes ___ no X If so, what is the name of the purveyor? ___

j. Total number of gallons produced by all District water sources annually: 924,000

Gallons used per capita per day: 37

Average Day Demand (total system gallons per day): 2,532

Historic Peak Day Demand (total system gallons per day): 7,034

k. Maximum capacity of the water supply system (gallons per day): 200,000

Estimated total future increased capacity needed (gallons per day) UNK

l. Estimated system water losses (percentage): UNK

m. Identify your current water rights (SEO#, priority date): permit # 175172

Describe the status of these water rights (i.e. filings, permits, adjudicated water rights): permit

n. What is the single factor (bottleneck) that presently limits your ability to provide water? *(i.e. water quality compliance, supply, transmission, treatment, distribution, etc.)*: Elevated fluoride levels

o. Describe water conservation efforts (i.e. tiered water rates, lawn watering restrictions, etc.): tiered water rates

10. EXISTING FINANCIAL INFORMATION

a. What are your system development charges *(i.e. PIF's or tap fees)* and other "hook-up" charges like the physical cost of the tap, meter cost, etc. associated with new water connections?

	Sys. Develop. Fee	Meter Fee	Tap Fee	Other Fees	Total Fees
Residential:	$ ___	$ ___	$ 1500.00	$ ___	$ 1500.00
Commercial:	$ ___	$ ___	$ NA	$ ___	$ ___

b. What are your monthly residential retail water rates?

Monthly Base Charge: $ 80.00 Amount of water received from Monthly Base Charge (gallons): 15,000 gal.

Monthly Use Charge ($ per 1,000 gallons per month above any fixed base charge): $2.00

Maximum amount of water received from the 1st tier Monthly Use Charge (gallons): 30,000

Excess Use Charge ($ per 1,000 gallons per month above the 1st tier use charge): $3.00/1,000 gal. over 30,000

c. How much is a monthly residential monthly water bill based on 12,000 gallons per month consumption? $ 80.00 (Rate is for water & Roads)

d. Identify any local conditions that affect your rates? *(i.e.: flow through for frost prevention, non-water related homeowner assoc. fees, etc.)*: ___

e. Please provide some basic financial information regarding your water system.

Revenues

Annual revenues generated from water sales:	$ 20,160.00
Annual revenues from system development charges *(i.e. PIF's or tap fees)*:	$
Annual revenues from other sources:	$ 4,500.00
Total annual revenues:	$ 24,660-

Expenses

Annual budget for water supply operation & maintenance expenses: *(i.e. O&M costs for equipment. labor and materials for wells, pumps and motors)*	$ 10,080.00
Annual O&M budget for all sampling, lab testing, and compliance reporting:	$
Annual budget for all other operation & maintenance expenses: *(i.e. O&M costs for distribution system maintenance, locates, flushing, chemicals, etc.)*	$
Annual payments for debt retirement (annual loan payments, if any):	$
Annual payments made to all capital replacement/repair fund(s):	$
Annual payments to an emergency fund:	$
Annual payments for other purposes:	$ 14,580.00
Total annual expenses:	$ 24,660.00

Reserves

Current balance in repair and replacement fund:	$
Current balance in emergency fund:	$
Current balance in ALL reserve funds:	$ 13,029

f. Is the operation of your water system self supporting in terms of revenues offsetting costs for operation, maintenance, debt retirement, replacement funds and emergency funds?

_____ yes

_____ no

If you answered "no" how is the difference subsidized?
(i.e. Federal/State/County Grants, Other Revenue, etc.) _____

_____

Space provided for additional comments, if necessary: _____

_____

_____

_____

- END OF DISTRICT QUESTIONNAIRE –

Thank you for your assistance.

Please return the completed District Questionnaire, Notarized Resolution and most-recent Water Quality Consumer Confidence Report in the self-addressed, pre-paid postage envelope by July 15, 2011.

RESOLUTION NO._____

A RESOLUTION SUPPORTING A PROJECT TO EXTEND REGIONAL WATER SERVICE TO EXISTING IMPROVEMENT AND SERVICE DISTRICTS AND OTHER WATER SYSTEMS COLLECTIVELY REFERRED TO AS "WATER DISTRICTS" LOCATED WITHIN THE DESIGNATED SERVICE AREA AS ESTABLISHED BY THE DECEMBER 21, 2010 CITY/COUNTY JOINT POWERS AGREEMENT FOR THE GILLETTE REGIONAL WATER SUPPLY PROJECT.

WHEREAS, the City of Gillette conducted a Long Term Water Supply, Level II Study which identified an additional parallel Madison pipeline with an expanded well field, booster stations, treatment facilities and storage reservoirs in order to meet long term water supply needs for the Gillette Area.

WHEREAS, the City of Gillette has applied for and was approved funding commitments from the Wyoming State Legislature for the Design, Permitting, Easements and Construction for the Gillette Madison Pipeline Project.

WHEREAS, the Wyoming Water Development Commission completed an October 2009 Gillette Regional Master Plan Level I Study which identified a Regional Water Service area that will benefit existing Water Districts surrounding Gillette.

WHEREAS, the City of Gillette, with assistance from Campbell County, completed a May 2010 Regional System Potential Participant Connections (Level II) Study which provided detailed construction budget cost estimates to extend regional water service to existing Water Districts surrounding Gillette.

WHEREAS, the City of Gillette and Campbell County, with assistance from the Wyoming Water Development Commission, executed a December 21, 2010 Regional Water Joint Powers Agreement that identifies a Designated Service Area, Organization Structure, Financial Strategies and Governance Methods for future management of the Gillette Regional Water Supply System.

WHEREAS, the Campbell County Voters approved $20 million from future revenues received through a Specific Purpose Excise Tax (Capital Facilities Tax) to pay for the 33% local match to extend Regional Water Service from the new Gillette Madison Pipeline to existing Water Districts located within the Designated Service Area for the Gillette Regional Water Supply Project.

WHEREAS, the City of Gillette will submit a Level III Project Application to the Wyoming Water Development Commission in August 2011 requesting engineering design, permitting, easement and construction funding for 67% of the costs necessary to extend Regional Water Service from the new Gillette Madison Pipeline Project to existing Water Districts located within the Designated Service Area as established by the December 21, 2010 Joint Powers Agreement.

NOW, THEREFORE, BE IT RESOLVED BY THE

Rozet Ranchettes Improvement + Service District :
(NAME OF ENTITY)

WE SUPPORT A PROJECT TO EXTEND REGIONAL WATER SERVICE TO EXISTING IMPROVEMENT AND SERVICE DISTRICTS AND OTHER WATER SYSTEMS COLLECTIVELY REFERRED TO AS "WATER DISTRICTS" LOCATED WITHIN THE DESIGNATED SERVICE AREA AS ESTABLISHED BY THE DECEMBER 21, 2010 CITY/COUNTY JOINT POWERS AGREEMENT FOR THE GILLETTE REGIONAL WATER SUPPLY PROJECT.

PASSED, APPROVED AND ADOPTED THIS 19th DAY OF July 2011.

Signature

Melvin Zebroski
Name (print)

Pres.
Title

STATE OF WYOMING)
) ss.
COUNTY OF CAMPBELL)

The forgoing instrument was acknowledged before me this 19th day of July, 2011, by Melvin Zebroski, the President (title) of the Rozet Ranchettes Impr + Service District (water district).

Witness my hand and official seal.

Helenanne Cathey
Notary Public

Helenanne Cathey - Notary Public
County of Campbell State of Wyoming
My Commission Expires 3-23-2014

My Commission Expires: 3-23-2014

2010 Annual Water Quality Report

Is my water safe?

We are pleased to present this year's Annual Water Quality Report (Consumer Confidence Report) for Rozet Ranchettes as required by the Safe Drinking Water Act (SDWA). Water Guy LLC is our Certified Water Operator. 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. Last year, we conducted tests for over 80 contaminants. We only detected 8 of those contaminants, and found only 1 at a level higher than the EPA allows. As we informed you at the time, our water temporarily exceeded drinking water standards. (For more information see the section labeled Violations at the end of the report.)

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. This is not an emergency but children under the age of nine should use an alternative source of water that is low in fluoride to avoid cosmetic discoloration of their permanent teeth. 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?

Our water source consists of one ground water well drawn from the Fort Union Formation.

Source water assessment and its availability

Our source water assessment is available at the office of Water Guy LLC 707 W 3rd St Gillette WY.

How can I get involved?

If you have any questions about this report or concerning your water utility, please contact Duaine Faucett at 307.299.9911. We want our valued customers to be informed about their water utility. If you want to learn more, please attend any of our quarterly scheduled meetings. Please contact a board member for location, date & time of meetings.

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. Rozet Ranchettes is responsible for providing high quality drinking water, but cannot control the variety of materials used in 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.

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

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.

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.

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.

Water Quality Data Table

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. The table below lists all of the drinking water contaminants that we detected during the calendar year of this report. Although many more contaminants were tested, only those substances listed below were found in your water. 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 presented in this table is from testing done in the calendar year of the 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. In this table you will find terms and abbreviations that might not be familiar to you. To help you better understand these terms, we have provided the definitions below the table.

Contaminants	MCLG or MRDLG	MCL, TT, or MRDL	Your Water	Range Low	Range High	Sample Date	Violation	Typical Source
Disinfectants & Disinfectant By-Products								
(There is convincing evidence that addition of a disinfectant is necessary for control of microbial contaminants)								
Haloacetic Acids (HAA5) (ppb)	NA	60	6.9	NA		2010	No	By-product of drinking water chlorination
TTHMs [Total Trihalomethanes] (ppb)	NA	80	23	NA		2010	No	By-product of drinking water disinfection
Inorganic Contaminants								
Nitrate [measured as Nitrogen] (ppm)	10	10	0.04	NA		2010	No	Runoff from fertilizer use; Leaching from septic tanks, sewage; Erosion of natural deposits
Barium (ppm)	2	2	0.2	NA		2009	No	Discharge of drilling wastes; Discharge from metal refineries; Erosion of natural deposits
Fluoride (ppm)	4	4	4.0	NA		2011	Yes	Erosion of natural deposits; Water additive which promotes strong teeth; Discharge from fertilizer and aluminum factories
Sodium (optional) (ppm)		No MPL	325	NA		2009	No	Erosion of natural deposits; Leaching
Volatile Organic Contaminants								
Ethylbenzene (ppb)	700	700	0.77	NA		2010	No	Discharge from petroleum refineries
Xylenes (ppm)	10	10	0.0031	NA		2010	No	Discharge from petroleum factories; Discharge from chemical factories

Contaminants	MCLG	AL	Your Water	Sample Date	# Samples Exceeding AL	Exceeds AL	Typical Source
Inorganic Contaminants							
Copper - action level at consumer taps (ppm)	1.3	1.3	0.23	2010	0	No	Corrosion of household plumbing systems; Erosion of natural deposits
Lead - action level at consumer taps (ppb)	0	15	5	2010	0	No	Corrosion of household plumbing systems; Erosion of natural deposits

Other Information

Fluoride

Our water system has levels of fluoride above the secondary standard drinking water standard. Although this is not an emergency, as our customers, you have a right to know what happened, and what you should do. We routinely monitor for the presence of drinking water contaminants. All levels above 2.0 mg/L must be reported. A fluoride sample was collected on 04/20/09 and results showed 4.8 mg/L. Another fluoride sample was collected on 05/24/11 and fluoride results were 4.0 mg/L. We are working with the board researching options to correct the problem. These options may include treating the water to remove fluoride or connecting and blending with the regional water system. Some people who drink water containing fluoride in excess of the MCL over many years could get bone disease, including pain and tenderness of the bones. Fluoride in drinking water at half the MCL or more may cause mottling of children's teeth, usually in children less than nine years old. Mottling, also known as dental fluorosis, may include brown staining and/or pitting of teeth, and occurs only in developing teeth before they erupt from the gums. Children drinking water containing more than 2 milligrams per liter (mg/L) of fluoride may develop cosmetic discoloration of their permanent teeth (dental fluorosis). The drinking water provided by your community water system has a fluoride concentration of 4 mg/L. Children under nine should be provided with alternative sources of drinking water or water that has been treated to remove the fluoride to avoid the possibility of staining or pitting of their permanent teeth. You may also want to contact your dentist about proper use by young children of fluoride-containing products. Older children and adults may safely drink the water.

Unit Descriptions

Term	Definition
ppm	ppm: parts per million, or milligrams per liter (mg/L)
ppb	ppb: parts per billion, or micrograms per liter (µg/L)
NA	NA: not applicable
ND	ND: Not detected
NR	NR: Monitoring not required, but recommended.

Important Drinking Water Definitions

Term	Definition
MCLG	MCLG: Maximum Contaminant Level Goal: The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs allow for a margin of safety.
MCL	MCL: Maximum Contaminant Level: The highest level of a contaminant that is allowed in drinking water. MCLs are set as close to the MCLGs as feasible using the best available treatment technology.
TT	TT: Treatment Technique: A required process intended to reduce the level of a contaminant in drinking water.
AL	AL: Action Level: The concentration of a contaminant which, if exceeded, triggers treatment or other requirements which a water system must follow.

Important Drinking Water Definitions	
Term	**Definition**
Variances and Exemptions	Variances and Exemptions: State or EPA permission not to meet an MCL or a treatment technique under certain conditions.
MRDLG	MRDLG: Maximum residual disinfection level goal. The level of a drinking water disinfectant below which there is no known or expected risk to health. MRDLGs do not reflect the benefits of the use of disinfectants to control microbial contaminants.
MRDL	MRDL: Maximum residual disinfectant level. The highest level of a disinfectant allowed in drinking water. There is convincing evidence that addition of a disinfectant is necessary for control of microbial contaminants.
MNR	MNR: Monitored Not Regulated
MPL	MPL: State Assigned Maximum Permissible Level
For more information please contact:	

Duaine Faucett
PO Box 2917
Gillette, WY 82717
Phone: 307.299.9911
E-Mail: duaine@waterguywyoming.com
Website: www.waterguywyoming.com

DISTRICT QUESTIONNAIRE

Supplemental Information to Accompany the City of Gillette's WWDC Level III Project Application for Regional Water System Extensions

Gillette Regional Water Supply Project

May 31, 2011

1. INSTRUCTIONS

The City of Gillette Utilities Department, with assistance from the Campbell County Public Works Department, will submit a Level III Project Application to the Wyoming Water Development Commission (WWDC) in August 2011 requesting engineering design, permitting, easement and construction funding for 67% of the costs necessary to extend Regional Water Service from the new Gillette Madison Pipeline to surrounding Improvement and Service Districts and other Water Systems collectively referred to as "Water Districts" located within the Designated Service Area as established by the December 21, 2010 Regional Water Joint Powers Agreement between Campbell County and the City of Gillette. During a May 3, 2011 Special Election, Campbell County Voters approved $20 million from future revenues received through a 1% Specific Purpose Excise Tax (Capital Facilities Tax) to pay for the 33% local match for the regional extension project.

The City of Gillette (City) and Campbell County (County) respectfully request your cooperation as we move forward with the WWDC application to request the 67% State grant funding.

The City, County and the WWDC request the following information be completed and returned to the City by ***July 15, 2011*** within the self-addressed, pre-paid postage envelope.

1. A notarized copy of a resolution supporting the regional extensions project by the board or other governing entity of your respective Water District. An example Resolution is enclosed.
2. Completion and execution (signature) of the following District Questionnaire. The person signing the Questionnaire must have authority to commit the entity to a binding contract.
3. A copy of your most recent (CY 2009 or CY 2010) Water Quality Consumer Confidence Report for your Water District.

The City, County and WWDC will use this information to prioritize our Level III funding request for future regional water service extensions. Responsive Water Districts with immediate water quality/quantity deficiencies will be prioritized higher than Water Districts with less water quality/quantity deficiencies. Non-responsive Water Districts will be prioritized last. Based upon availability of WWDC funding, it might take five or more years to receive funding and/or fully benefit from the 67% WWDC grant share for the regional extension project.

2. CONTACT INFORMATION

Type of Entity (please check one):

_____ Improvement and Service District, *recognized per W.S. 18-12-101 thru 18-12-140*

_X_ Other Statutorily Recognized Special District *(i.e. Water or Irrigation District)*

_____ Home Owner's Association or Subdivision Water Association

_____ Private Water Provider

_____ Other. Please explain: _____

South Douglas Hwy. water & Sewer District — Box 2245 — Gillette

(Name of Entity) (P.O. Box or Street Address)

Gillette	Campbell	WY	82717-2245	251-2009 687-0510
(City)	(County)	(State)	(Zip Code)	(Phone)

David Engels		6/7/11
(Authorized Official - Type or Print Name)	(Signature of Authorized Official)	(Date)

same as above — dfc@centexusa.net

(Contact Person – Type or Print Name) (Phone Number*) (E-mail address)

*The best time to reach the contact person is from 8 to 5 o'clock on 5 days of the week.

If the questionnaire was prepared by someone other than the contact person, please provide:

Name _____ Phone Number _____ E-mail _____

3. EXTENSION PRIORITIES (WATER DELIVERY SCHEDULE)

Please check one of the following that best describes your desired timeframe to be connected to the Regional Water System.

_____ Immediately (by December 31, 2013)

_____ Less Urgent (after December 31, 2013, but before December 31, 2015)

X No Urgency (after January 1, 2016)

_____ Never.

Space provided for further explanation, if necessary: Currently the District does not have a water system - only sewer.

4. INITIAL LEVEL OF SERVICE (LOS)

Please check one of the following that best describes the type of water service you would like to receive upon execution of water service agreement with the City within the first five years after being connected to the Regional Water System.

_____ LOS A – continuous, year-round wholesale water service from the Regional Water System.

_____ LOS B – seasonal service for "peak" or "off-peak" times of the year. (Supplemental water for irrigation demands.)

_____ LOS C – short-term emergency service or fire protection stand-by service.

_____ LOS D – sell excess water to the Regional Water System, provided District water meets rigid quality requirements.

X LOS E – no service. We will not enter into a Water Service Agreement with the City within the first five years.

Space provided for further explanation, if necessary: Unless some property owners within the District come forward and request the District to represent them, the District has no interest in receiving water service.

5. LONG-TERM LEVEL OF SERVICE (LOS)

Please check one of the following that best describes the type of water service you would like to receive upon execution of water service agreement with the City, five years after being connected to the Regional Water System, or after December 31, 2021.

_____ LOS A – continuous, year-round wholesale water service from the Regional Water System.

_____ LOS B – seasonal service for "peak" or "off-peak" times of the year. (Supplemental water for irrigation demands.)

_____ LOS C – short-term emergency service or fire protection stand-by service.

_____ LOS D – sell excess water to the Regional Water System, provided District water meets rigid quality requirements.

_____ LOS E – no service. We will not enter into a Water Service Agreement with the City after December 31, 2021.

Space provided for further explanation, if necessary: See response to 4.

6. DISTRICT WATER SYSTEM CONDITION – READINESS TO ACCEPT REGIONAL WATER*

(1) Each customer is individually metered.
(2) Each tap is equipped with an operational backflow prevention device, specified to meet the appropriate hazard classification.
(3) Water transmission systems (pipes that transport water from wells to the distribution system) are in good condition.
(4) Water storage facilities are in good condition.
(5) Water pumping systems are in good condition.
(6) Water distribution systems (pipes w/ tap connections or hydrant connections) are in good condition.
(7) Valves and fittings are in place to connect to the Regional Water System with little disruption to existing operations.
(8) Not aware of any significant water losses within the transmission/distribution system.

Please check one of the following that best describes the known condition of your water system.

_____ Ready to receive Regional Water Service. Our system meets ALL of the 8 statements listed above.

_____ Some internal improvements are necessary. Our system meets 4 or more of the 8 statements listed above.

_____ Major internal improvements are needed. Our system meets 3 or less of the 8 statements listed above.

Space provided for further explanation, if necessary: No current water system.

7. SCHEDULE OF INTERNAL IMPROVEMENTS*

Please check one of the following that best describes your timeframe to rectify any known internal water system deficiencies prior to receiving Regional Water Service. This assumes a significant level of Federal, State, or Local funding will be available to help out.

_____ Known deficiencies will be remedied by December 31, 2013.

_____ Known deficiencies will be remedied after December 31, 2013, but before December 31, 2015.

_____ Known deficiencies will be remedied after January 1, 2016.

_____ Unknown. Technical assistance is necessary to help develop a schedule to remedy improvements.

Space provided for further explanation, if necessary: No current water system.

** Water Districts are strongly encouraged to apply for a WWDC Level II Study if you have more than one or two known deficiencies and/or possess a funding short-fall that would prevent your District from connecting to the Regional Water System by December 31, 2015. A separate WWDC Application requesting a Level II Study is enclosed for your benefit. Or, Water Districts can download a copy of the WWDC Level II Study Application from the WWDC web site:*
http://wwdc.state.wy.us/project_application_info/Rural_Dom_Water_Sys_Proj_Ap.pdf

Applications are to be completed by the District and submitted directly to the Wyoming Water Development Commission by August 15, 2011 to be considered as part of the 2012 Wyoming State Legislature Omnibus Water Planning Bill. If the application is approved, and if State funding is available, the State of Wyoming pays 100% toward the cost of this study. However, a $1,000 application fee is required. $750 of the original $1,000 fee is returned if the study is not completed.

The scope of any proposed Level II Study could involve an evaluation of the District's existing water system condition, development of a schedule for improvements, identification of future funding sources, and/or recommendation of other measures that will improve the operation and efficiency of your District's water system.

City and County Staff are available to help the District(s) prepare this separate Level II application.

Please contact the WWDC at 307.777.7626 for more information.

8. FEDERAL DRINKING WATER COMPLIANCE

a. Are you under any Federal (EPA) and/or WY DEQ mandate(s) to improve your system?
(i.e. Significant Deficiencies, Administrative Orders, Notice of Violations, Actions Taken, Compliance Schedules, etc.)

X no

_____ yes, please explain: _____

_____

b. In the last four years has your system been non-compliant with Federal Safe Drinking Water Requirements?
(i.e. Have you exceeded regulated contaminant MCL's like radio-nuclides, fluoride, nitrates etc.? Have you failed any total coliform samples? Have you received a violation for failing any routine or repeat coliform sampling? Have you exceeded action levels for the Lead/Copper Rule? Have you had any additional sampling due to non-compliance with the Total Coliform Rule, Ground Water Rule or Disinfection By Product Rule?)

_____ no

_____ yes, please explain: N/A.

_____

c. Does anyone in your District Service Area haul their drinking water?

_____ no

_____ yes, please explain: N/A.

_____

9. EXISTING WATER SYSTEM INFORMATION

a. Description of Present Water Supply: Number of wells: _____ Approximate Depth: _____

Primary supply aquifer or formation: _____

Approximate Yield in GPM per well: _____ Total of all wells: _____

b. Water Storage: Treated (volume and description): _____

Raw (volume and description): _____

c. Transmission pipeline - Approx. Distance form Source to Distribution System: _____

Type of pipe material: _____ Diameter(s): _____

Age of pipeline: _____ Condition of pipeline: _____

d. Disinfection – None: _____ Chlorine Gas _____ Tablet Feeder _____ Liquid Hypochlorite _____

e. Other Treatment – None: _____ Reverse Osmosis _____ Membrane _____ Softening _____

f. Are individual water customers metered? yes ____ no ____ Do you bill by your meters? yes ____ no ____

Identify unmetered usage (irrigation of parks, cemeteries, fire protection, etc.) and amount of unmetered usage: _____

_____

g. Do you have an independent raw water irrigation system? yes ____ no ____

If yes, what is your raw water system capacity (gallons per day)? _____

If yes, what is your average annual raw water usage (gallons)? _____

h. What is the current population of your District (2010 Census): _____

i. How many active water customers (taps) are located within your District? _____

How many taps are served by you outside your current District boundary? _____

How many total water customers (taps) can you serve within your District boundary at full build-out? _____

What are the name(s) of other water systems served by your District? _____

Do you receive water from another District? yes ____ no ____ If so, what is the name of the purveyor? _____

j. Total number of gallons produced by all District water sources annually: _____

Gallons used per capita per day: _____

Average Day Demand (total system gallons per day): _____

Historic Peak Day Demand (total system gallons per day): _____

k. Maximum capacity of the water supply system (gallons per day): _____

Estimated total future increased capacity needed (gallons per day) _____

l. Estimated system water losses (percentage): _____

m. Identify your current water rights (SEO#, priority date): _____

Describe the status of these water rights (i.e. filings, permits, adjudicated water rights): _____

n. What is the single factor (bottleneck) that presently limits your ability to provide water? *(i.e. water quality compliance, supply, transmission, treatment, distribution, etc.)*: _____

o. Describe water conservation efforts (i.e. tiered water rates, lawn watering restrictions, etc.): _____

_____

10. EXISTING FINANCIAL INFORMATION

a. What are your system development charges *(i.e. PIF's or tap fees)* and other "hook-up" charges like the physical cost of the tap, meter cost, etc. associated with new water connections?

	Sys. Develop. Fee	Meter Fee	Tap Fee	Other Fees	Total Fees
Residential:	$ _____	$ _____	$ _____	$ _____	$ _____
Commercial:	$ _____	$ _____	$ _____	$ _____	$ _____

b. What are your monthly residential retail water rates?

Monthly Base Charge: $ _____ Amount of water received from Monthly Base Charge (gallons): _____

Monthly Use Charge ($ per 1,000 gallons per month above any fixed base charge): _____

Maximum amount of water received from the 1st tier Monthly Use Charge (gallons): _____

Excess Use Charge ($ per 1,000 gallons per month above the 1st tier use charge): _____

c. How much is a monthly residential monthly water bill based on 12,000 gallons per month consumption? $ _____

d. Identify any local conditions that affect your rates? *(i.e.: flow through for frost prevention, non-water related homeowner assoc. fees, etc.)*: _____

e. Please provide some basic financial information regarding your water system.

Revenues

Annual revenues generated from water sales: $ _____

Annual revenues from system development charges *(i.e. PIF's or tap fees)*: $ _____

Annual revenues from other sources: $ _____

Total annual revenues: $ _____

Expenses

Annual budget for water supply operation & maintenance expenses: $ _____
(i.e. O&M costs for equipment. labor and materials for wells, pumps and motors)

Annual O&M budget for all sampling, lab testing, and compliance reporting: $ _____

Annual budget for all other operation & maintenance expenses: $ _____
(i.e. O&M costs for distribution system maintenance, locates, flushing, chemicals, etc.)

Annual payments for debt retirement (annual loan payments, if any): $ _____

Annual payments made to all capital replacement/repair fund(s): $ _____

Annual payments to an emergency fund: $ _____

Annual payments for other purposes: $ _____

Total annual expenses: $ _____

Reserves

Current balance in repair and replacement fund: $ _____

Current balance in emergency fund: $ _____

Current balance in ALL reserve funds: $ _____

f. Is the operation of your water system self supporting in terms of revenues offsetting costs for operation, maintenance, debt retirement, replacement funds and emergency funds?

_____ yes

_____ no

If you answered "no" how is the difference subsidized?
(i.e. Federal/State/County Grants, Other Revenue, etc.) _____

_____

Space provided for additional comments, if necessary: _____

_____

_____

_____

- END OF DISTRICT QUESTIONNAIRE –

Thank you for your assistance.

Please return the completed District Questionnaire, Notarized Resolution and most-recent Water Quality Consumer Confidence Report in the self-addressed, pre-paid postage envelope by July 15, 2011.

Letter of Transmittal

South Douglas Highway
Water & Sewer District
P.O. Box 2245
Gillette, WY 82717-2245
307-687-0510

To: Campbell County
Public Works Department
Gillette, WY

Date: 06/10/11
Attention: Attn: Kevin King
RE: South Douglas Highway Water & Sewer District

COPIES	DATE	DESCRIPTION
1	06/09/11	Resolution 06-01

THESE ARE TRANSMITTED AS SHOWN BELOW:

- [ ] For Your Approval
- [ ] For Review & Comment
- [X] For Your Use
- [ ] Approved as Noted
- [ ] As Requested
- [ ] Approved as Submitted

Remarks:

By: Crystal R.

cc: File

RESOLUTION NO.6-01

A RESOLUTION SUPPORTING A PROJECT TO EXTEND REGIONAL WATER SERVICE TO EXISTING IMPROVEMENT AND SERVICE DISTRICTS AND OTHER WATER SYSTEMS, COLLECTIVELY REFERRED TO AS "WATER DISTRICTS" LOCATED WITHIN THE DESIGNATED SERVICE AREA, AS ESTABLISHED BY THE DECEMBER 21, 2010 CITY/COUNTY JOINT POWERS AGREEMENT FOR THE GILLETTE REGIONAL WATER SUPPLY PROJECT.

WHEREAS, the City of Gillette conducted a Long Term Water Supply, Level II Study which identified an additional parallel Madison pipeline with an expanded well field, booster stations, treatment facilities and storage reservoirs in order to meet long term water supply needs for the Gillette Area.

WHEREAS, the City of Gillette has applied for and was approved funding commitments from the Wyoming State Legislature for the Design, Permitting, Easements and Construction for the Gillette Madison Pipeline Project.

WHEREAS, the Wyoming Water Development Commission completed an October 2009 Gillette Regional Master Plan Level I Study which identified a Regional Water Service area that will benefit existing Water Districts surrounding Gillette.

WHEREAS, the City of Gillette, with assistance from Campbell County, completed a May 2010 Regional System Potential Participant Connections (Level II) Study which provided detailed construction budget cost estimates to extend regional water service to existing Water Districts surrounding Gillette.

WHEREAS, the City of Gillette and Campbell County, with assistance from the Wyoming Water Development Commission, executed a December 21, 2010 Regional Water Joint Powers Agreement that identifies a Designated Service Area, Organization Structure, Financial Strategies and Governance Methods for future management of the Gillette Regional Water Supply System.

WHEREAS, the Campbell County Voters approved $20 million from future revenues received through a Specific Purpose Excise Tax (Capital Facilities Tax) to pay for the 33% local match to extend Regional Water Service from the new Gillette Madison Pipeline to existing Water Districts located within the Designated Service Area for the Gillette Regional Water Supply Project.

WHEREAS, the City of Gillette will submit a Level III Project Application to the Wyoming Water Development Commission in August 2011 requesting engineering design, permitting, easement and construction funding for 67% of the costs necessary to extend Regional Water Service from the new Gillette Madison Pipeline Project to existing Water Districts located within the Designated Service Area as established by the December 21, 2010 Joint Powers Agreement.

NOW, THEREFORE, BE IT RESOLVED BY THE SOUTH DOUGLAS HIGHWAY WATER AND SEWER DISTRICT, CAMPBELL COUNTY,

THE DISTRICT SUPPORTS A PROJECT TO EXTEND REGIONAL WATER SERVICE TO EXISTING IMPROVEMENT AND SERVICE DISTRICTS AND OTHER WATER SYSTEMS, COLLECTIVELY REFERRED TO AS "WATER DISTRICTS", LOCATED WITHIN THE DESIGNATED SERVICE AREA AS ESTABLISHED BY THE DECEMBER 21, 2010 CITY/COUNTY JOINT POWERS AGREEMENT FOR THE GILLETTE REGIONAL WATER SUPPLY PROJECT.

ADOPTED AND APPROVED THIS 9th DAY OF June, 20 11.

SOUTH DOUGLAS HIGHWAY
WATER AND SEWER DISTRICT
CAMPBELL COUNTY, WYOMING

President

DISTRICT QUESTIONNAIRE

Supplemental Information to Accompany the City of Gillette's WWDC Level III Project Application for Regional Water System Extensions

Gillette Regional Water Supply Project

May 31, 2011

1. INSTRUCTIONS

The City of Gillette Utilities Department, with assistance from the Campbell County Public Works Department, will submit a Level III Project Application to the Wyoming Water Development Commission (WWDC) in August 2011 requesting engineering design, permitting, easement and construction funding for 67% of the costs necessary to extend Regional Water Service from the new Gillette Madison Pipeline to surrounding Improvement and Service Districts and other Water Systems collectively referred to as "Water Districts" located within the Designated Service Area as established by the December 21, 2010 Regional Water Joint Powers Agreement between Campbell County and the City of Gillette. During a May 3, 2011 Special Election, Campbell County Voters approved $20 million from future revenues received through a 1% Specific Purpose Excise Tax (Capital Facilities Tax) to pay for the 33% local match for the regional extension project.

The City of Gillette (City) and Campbell County (County) respectfully request your cooperation as we move forward with the WWDC application to request the 67% State grant funding.

The City, County and the WWDC request the following information be completed and returned to the City by ***July 15, 2011*** within the self-addressed, pre-paid postage envelope.

1. A notarized copy of a resolution supporting the regional extensions project by the board or other governing entity of your respective Water District. An example Resolution is enclosed.
2. Completion and execution (signature) of the following District Questionnaire. The person signing the Questionnaire must have authority to commit the entity to a binding contract.
3. A copy of your most recent (CY 2009 or CY 2010) Water Quality Consumer Confidence Report for your Water District.

The City, County and WWDC will use this information to prioritize our Level III funding request for future regional water service extensions. Responsive Water Districts with immediate water quality/quantity deficiencies will be prioritized higher than Water Districts with less water quality/quantity deficiencies. Non-responsive Water Districts will be prioritized last. Based upon availability of WWDC funding, it might take five or more years to receive funding and/or fully benefit from the 67% WWDC grant share for the regional extension project.

2. CONTACT INFORMATION

Type of Entity (please check one):

- [X] Improvement and Service District, *recognized per W.S. 18-12-101 thru 18-12-140*
- [ ] Other Statutorily Recognized Special District *(i.e. Water or Irrigation District)*
- [ ] Home Owner's Association or Subdivision Water Association
- [ ] Private Water Provider
- [ ] Other. Please explain: _____

South Fork Estates — 5407 Roany Rd., @
(Name of Entity) (P.O. Box or Street Address)

Gillette, Campbell — WY — 82718 — 682-4208
(City) (County) (State) (Zip Code) (Phone)

Duane Smelser — Duane Smelser — 8-2-11
(Authorized Official - Type or Print Name) (Signature of Authorized Official) (Date)

Diane Smelser 682-4208 dsmelser@hotmail.com

(Contact Person – Type or Print Name) (Phone Number*) (E-mail address)

*The best time to reach the contact person is from 9a.m. to 4pm o'clock on 6 days of the week.

If the questionnaire was prepared by someone other than the contact person, please provide:

Name_____ Phone Number_____ E-mail _____

3. EXTENSION PRIORITIES (WATER DELIVERY SCHEDULE)

Please check one of the following that best describes your desired timeframe to be connected to the Regional Water System.

_____ Immediately (by December 31, 2013)

_____ Less Urgent (after December 31, 2013, but before December 31, 2015)

__X__ No Urgency (after January 1, 2016)

_____ Never.

Space provided for further explanation, if necessary: We want to be connected in case of future emergency needs

4. INITIAL LEVEL OF SERVICE (LOS)

Please check one of the following that best describes the type of water service you would like to receive upon execution of water service agreement with the City within the first five years after being connected to the Regional Water System.

_____ LOS A – continuous, year-round wholesale water service from the Regional Water System.

_____ LOS B – seasonal service for "peak" or "off-peak" times of the year. (Supplemental water for irrigation demands.)

__X__ LOS C – short-term emergency service or fire protection stand-by service.

_____ LOS D – sell excess water to the Regional Water System, provided District water meets rigid quality requirements.

_____ LOS E – no service. We will not enter into a Water Service Agreement with the City within the first five years.

Space provided for further explanation, if necessary: _____

_____

5. LONG-TERM LEVEL OF SERVICE (LOS)

Please check one of the following that best describes the type of water service you would like to receive upon execution of water service agreement with the City, five years after being connected to the Regional Water System, or after December 31, 2021.

_____ LOS A – continuous, year-round wholesale water service from the Regional Water System.

_____ LOS B – seasonal service for "peak" or "off-peak" times of the year. (Supplemental water for irrigation demands.)

__X__ LOS C – short-term emergency service or fire protection stand-by service.

_____ LOS D – sell excess water to the Regional Water System, provided District water meets rigid quality requirements.

_____ LOS E – no service. We will not enter into a Water Service Agreement with the City after December 31, 2021.

Space provided for further explanation, if necessary: _____

_____

6. DISTRICT WATER SYSTEM CONDITION – READINESS TO ACCEPT REGIONAL WATER*

(1) Each customer is individually metered.
(2) Each tap is equipped with an operational backflow prevention device, specified to meet the appropriate hazard classification.
(3) Water transmission systems (pipes that transport water from wells to the distribution system) are in good condition.
(4) Water storage facilities are in good condition.
(5) Water pumping systems are in good condition.
(6) Water distribution systems (pipes w/ tap connections or hydrant connections) are in good condition.
(7) Valves and fittings are in place to connect to the Regional Water System with little disruption to existing operations.
(8) Not aware of any significant water losses within the transmission/distribution system.

Please check one of the following that best describes the known condition of your water system.

__X__ Ready to receive Regional Water Service. Our system meets ALL of the 8 statements listed above.

_____ Some internal improvements are necessary. Our system meets 4 or more of the 8 statements listed above.

_____ Major internal improvements are needed. Our system meets 3 or less of the 8 statements listed above.

Space provided for further explanation, if necessary: _____

_____

7. SCHEDULE OF INTERNAL IMPROVEMENTS*

Please check one of the following that best describes your timeframe to rectify any known internal water system deficiencies prior to receiving Regional Water Service. This assumes a significant level of Federal, State, or Local funding will be available to help out.

__X__ Known deficiencies will be remedied by December 31, 2013.

_____ Known deficiencies will be remedied after December 31, 2013, but before December 31, 2015.

_____ Known deficiencies will be remedied after January 1, 2016.

_____ Unknown. Technical assistance is necessary to help develop a schedule to remedy improvements.

Space provided for further explanation, if necessary: _____

_____

** Water Districts are strongly encouraged to apply for a WWDC Level II Study if you have more than one or two known deficiencies and/or possess a funding short-fall that would prevent your District from connecting to the Regional Water System by December 31, 2015. A separate WWDC Application requesting a Level II Study is enclosed for your benefit. Or, Water Districts can download a copy of the WWDC Level II Study Application from the WWDC web site:*
http://wwdc.state.wy.us/project_application_info/Rural_Dom_Water_Sys_Proj_Ap.pdf

Applications are to be completed by the District and submitted directly to the Wyoming Water Development Commission by August 15, 2011 to be considered as part of the 2012 Wyoming State Legislature Omnibus Water Planning Bill. If the application is approved, and if State funding is available, the State of Wyoming pays 100% toward the cost of this study. However, a $1,000 application fee is required. $750 of the original $1,000 fee is returned if the study is not completed.

The scope of any proposed Level II Study could involve an evaluation of the District's existing water system condition, development of a schedule for improvements, identification of future funding sources, and/or recommendation of other measures that will improve the operation and efficiency of your District's water system.

City and County Staff are available to help the District(s) prepare this separate Level II application.

Please contact the WWDC at 307.777.7626 for more information.

8. FEDERAL DRINKING WATER COMPLIANCE

a. Are you under any Federal (EPA) and/or WY DEQ mandate(s) to improve your system?
(i.e. Significant Deficiencies, Administrative Orders, Notice of Violations, Actions Taken, Compliance Schedules, etc.)

_____ no

_X_ yes, please explain: The water Guy is presently doing work to meet EPA compliance

b. In the last four years has your system been non-compliant with Federal Safe Drinking Water Requirements?
(i.e. Have you exceeded regulated contaminant MCL's like radio-nuclides, fluoride, nitrates etc.? Have you failed any total coliform samples? Have you received a violation for failing any routine or repeat coliform sampling? Have you exceeded action levels for the Lead/Copper Rule? Have you had any additional sampling due to non-compliance with the Total Coliform Rule, Ground Water Rule or Disinfection By Product Rule?)

_X_ no

_____ yes, please explain: _____

c. Does anyone in your District Service Area haul their drinking water?

_X_ no

_____ yes, please explain: _____

9. EXISTING WATER SYSTEM INFORMATION

a. Description of Present Water Supply: Number of wells: 1 Approximate Depth: 1400'

Primary supply aquifer or formation: Fort Union

Approximate Yield in GPM per well: 60 Total of all wells: _____

b. Water Storage: Treated (volume and description): 44,000 gal.

Raw (volume and description): NA

c. Transmission pipeline - Approx. Distance form Source to Distribution System: 20'

Type of pipe material: NA Diameter(s): NA

Age of pipeline: 25 yrs Condition of pipeline: NA - good

d. Disinfection – None:_____ Chlorine Gas _X_ Tablet Feeder _____ Liquid Hypochlorite _____

e. Other Treatment – None:_X_ Reverse Osmosis _____ Membrane _____ Softening _____

f. Are individual water customers metered? yes _X_ no ____ Do you bill by your meters? yes _X_ no ____

Identify unmetered usage (irrigation of parks, cemeteries, fire protection, etc.) and amount of unmetered usage: N

fire hydrants, FLUSHING

g. Do you have an independent raw water irrigation system? yes ____ no _X_

If yes, what is your raw water system capacity (gallons per day)? _____

If yes, what is your average annual raw water usage (gallons)? _____

h. What is the current population of your District (2010 Census): 138

i. How many active water customers (taps) are located within your District? 46

How many taps are served by you outside your current District boundary? 0

How many total water customers (taps) can you serve within your District boundary at full build-out? 46

What are the name(s) of other water systems served by your District? NA

Do you receive water from another District? yes ____ no X If so, what is the name of the purveyor? ____

j. Total number of gallons produced by all District water sources annually: 6,284,000

Gallons used per capita per day: 125

Average Day Demand (total system gallons per day): 1,721

Historic Peak Day Demand (total system gallons per day): 4,345

k. Maximum capacity of the water supply system (gallons per day): 86,000

Estimated total future increased capacity needed (gallons per day) built out

l. Estimated system water losses (percentage): NA

m. Identify your current water rights (SEO#, priority date): permit # 57603

Describe the status of these water rights (i.e. filings, permits, adjudicated water rights): ____

n. What is the single factor (bottleneck) that presently limits your ability to provide water? *(i.e. water quality compliance, supply, transmission, treatment, distribution, etc.)*: radionuclides

o. Describe water conservation efforts (i.e. tiered water rates, lawn watering restrictions, etc.): ____

tiered water rates

10. EXISTING FINANCIAL INFORMATION

a. What are your system development charges *(i.e. PIF's or tap fees)* and other "hook-up" charges like the physical cost of the tap, meter cost, etc. associated with new water connections?

	Sys. Develop. Fee	Meter Fee	Tap Fee	Other Fees	Total Fees
Residential:	$ ____	$ ____	$ ____	$ ____	$ ____
Commercial:	$ ____	$ ____	$ ____	$ ____	$ ____

b. What are your monthly residential retail water rates?

Monthly Base Charge: $ 50.00 Amount of water received from Monthly Base Charge (gallons): 20,000

Monthly Use Charge ($ per 1,000 gallons per month above any fixed base charge): $2.00 per 1,000

Maximum amount of water received from the 1st tier Monthly Use Charge (gallons): 20,000 gal

Excess Use Charge ($ per 1,000 gallons per month above the 1st tier use charge): 58,000 gal

c. How much is a monthly residential monthly water bill based on ~~12,000~~ 20,000 gallons per month consumption? $ 30.00

d. Identify any local conditions that affect your rates? *(i.e.: flow through for frost prevention, non-water related homeowner assoc. fees, etc.)*: ____

e. Please provide some basic financial information regarding your water system.

Revenues

Annual revenues generated from water sales: will be	$ $28,200.00
Annual revenues from system development charges *(i.e. PIF's or tap fees)*:	$ $1500.00
Annual revenues from other sources:	$
Total annual revenues:	**$** 29,700.00

Expenses

Annual budget for water supply operation & maintenance expenses: *(i.e. O&M costs for equipment. labor and materials for wells, pumps and motors)*	$ 5208.00
Annual O&M budget for all sampling, lab testing, and compliance reporting:	$ 1815.00
Annual budget for all other operation & maintenance expenses: *(i.e. O&M costs for distribution system maintenance, locates, flushing, chemicals, etc.)*	$ 6667.00
Annual payments for debt retirement (annual loan payments, if any):	$
Annual payments made to all capital replacement/repair fund(s):	$
Annual payments to an emergency fund:	$
Annual payments for other purposes:	$
Total annual expenses:	**$** 13679.00

Reserves

Current balance in repair and replacement fund:	$
Current balance in emergency fund:	$
Current balance in ALL reserve funds:	**$** 39,000.00

f. Is the operation of your water system self supporting in terms of revenues offsetting costs for operation, maintenance, debt retirement, replacement funds and emergency funds?

_X_ yes

_____ no

If you answered "no" how is the difference subsidized?
(i.e. Federal/State/County Grants, Other Revenue, etc.) _____

_____

Space provided for additional comments, if necessary: _____

_____

_____

_____

- END OF DISTRICT QUESTIONNAIRE –

Thank you for your assistance.

Please return the completed District Questionnaire, Notarized Resolution and most-recent Water Quality Consumer Confidence Report in the self-addressed, pre-paid postage envelope by July 15, 2011.

RESOLUTION NO._____

A RESOLUTION SUPPORTING A PROJECT TO EXTEND REGIONAL WATER SERVICE TO EXISTING IMPROVEMENT AND SERVICE DISTRICTS AND OTHER WATER SYSTEMS COLLECTIVELY REFERRED TO AS "WATER DISTRICTS" LOCATED WITHIN THE DESIGNATED SERVICE AREA AS ESTABLISHED BY THE DECEMBER 21, 2010 CITY/COUNTY JOINT POWERS AGREEMENT FOR THE GILLETTE REGIONAL WATER SUPPLY PROJECT.

WHEREAS, the City of Gillette conducted a Long Term Water Supply, Level II Study which identified an additional parallel Madison pipeline with an expanded well field, booster stations, treatment facilities and storage reservoirs in order to meet long term water supply needs for the Gillette Area.

WHEREAS, the City of Gillette has applied for and was approved funding commitments from the Wyoming State Legislature for the Design, Permitting, Easements and Construction for the Gillette Madison Pipeline Project.

WHEREAS, the Wyoming Water Development Commission completed an October 2009 Gillette Regional Master Plan Level I Study which identified a Regional Water Service area that will benefit existing Water Districts surrounding Gillette.

WHEREAS, the City of Gillette, with assistance from Campbell County, completed a May 2010 Regional System Potential Participant Connections (Level II) Study which provided detailed construction budget cost estimates to extend regional water service to existing Water Districts surrounding Gillette.

WHEREAS, the City of Gillette and Campbell County, with assistance from the Wyoming Water Development Commission, executed a December 21, 2010 Regional Water Joint Powers Agreement that identifies a Designated Service Area, Organization Structure, Financial Strategies and Governance Methods for future management of the Gillette Regional Water Supply System.

WHEREAS, the Campbell County Voters approved $20 million from future revenues received through a Specific Purpose Excise Tax (Capital Facilities Tax) to pay for the 33% local match to extend Regional Water Service from the new Gillette Madison Pipeline to existing Water Districts located within the Designated Service Area for the Gillette Regional Water Supply Project.

WHEREAS, the City of Gillette will submit a Level III Project Application to the Wyoming Water Development Commission in August 2011 requesting engineering design, permitting, easement and construction funding for 67% of the costs necessary to extend Regional Water Service from the new Gillette Madison Pipeline Project to existing Water Districts located within the Designated Service Area as established by the December 21, 2010 Joint Powers Agreement.

NOW, THEREFORE, BE IT RESOLVED BY THE

Southfork Estates ISD :
(NAME OF ENTITY)

WE SUPPORT A PROJECT TO EXTEND REGIONAL WATER SERVICE TO EXISTING IMPROVEMENT AND SERVICE DISTRICTS AND OTHER WATER SYSTEMS COLLECTIVELY REFERRED TO AS "WATER DISTRICTS" LOCATED WITHIN THE DESIGNATED SERVICE AREA AS ESTABLISHED BY THE DECEMBER 21, 2010 CITY/COUNTY JOINT POWERS AGREEMENT FOR THE GILLETTE REGIONAL WATER SUPPLY PROJECT.

.

PASSED, APPROVED AND ADOPTED THIS 7th DAY OF July 2011.

Duane Smelser
Signature

Duane Smelser
Name (print)

President, Financial Officer
Title

STATE OF WYOMING)
) ss.
COUNTY OF CAMPBELL)

The forgoing instrument was acknowledged before me this 2nd day of August, 2011, by Duane Smelser, the President (title) of the Southfork Estates ISD (water district).

Witness my hand and official seal.

Tina Oedekoven - Notary Public
County of Campbell
State of Wyoming
My Commission Expires 4-6-2013

Notary Public

My Commission Expires: 4/6/13

APPLICATION FOR PROJECTS NEW TO THE WYOMING DEVELOPMENT PROGRAM
RURAL DOMESTIC WATER SYSTEMS

WYOMING WATER DEVELOPMENT COMMISSION
6920 Yellowtail Road
Cheyenne, Wyoming 82002
Telephone: (307) 777-7626 Fax: (307) 777-6819

Funding for projects is based on WWDC recommendations and is appropriated by the legislature from the Water Development Accounts. Legislative authorization is required before the WWDC can begin project work. Applications for projects new to the Water Development Program **must** be submitted no later than **August 15th** to allow review by the WWDC prior to the legislative session. It is helpful if the applications are received prior to the deadline.

Applicants seeking Level I reconnaissance studies or Level II feasibility studies for dams and reservoirs need not be an entity of local government. However, applicants for all other Level II feasibility studies and any Level III construction funding must be an entity of local government with taxing and/or assessment authority. Private corporations and individuals are not eligible for assistance. If the applicant is not such a public entity, indicate what steps have been taken to form such an entity in a cover letter for this application.

Note: If you are seeking Level III funding for a project, this is the wrong application. You must complete the application entitled Level III Construction Funding for Municipal/Rural Domestic Projects and provide a feasibility study with detailed cost estimates prepared by a professional engineer registered in Wyoming.

APPLICATION REQUIREMENTS:

- **The person signing the application must have authority to commit the entity to a binding contract.**
- **A notarized copy of a resolution supporting this application passed by the board or other governing body of the entity must be provided. If there is no formal governing body, letters or petitions from interested landowners should be provided.**
- **A check for the $1,000.00 filing fee must accompany the application. If the application is denied, 75% of the application fee will be refunded to the applicant.**
- **A project area map (8.5" x 11" preferred) showing district boundaries, project location and features should be provided. Include any reports or other supporting information available.**
- **The project must include a minimum of 20 taps with meters on each tap.**

ENTITY INFORMATION

Southfork Estates ~~ISD~~ ~~Water and Sewer~~ Improvement ~~Independent~~ Service District
(Type of Entity – i.e.: Water District, Water & Sewer District, etc.)

Southfork Estates — 5407 Roany Rd
(Applicant – Name of Entity) *(P.O. Box or Street Address)*

Gillette — Campbell — Wy — 82718 — 307-682-4208
(City) *(County)* *(State)* *(Zip Code)* *(Phone)*

Duane Smelser — Duane Smelser — 8-3-11
(Authorized Official - Type or Print Name) *(Signature of Authorized Official)* *(Date)*

Duane Smelser — 682-4208
(Contact Person – Type or Print Name) *(Phone Number*)*

*The best time to reach the contact person is from 9am to 6pm o'clock on 6 days of the week.

If the application was prepared by someone other than the contact person, please provide
Name _____ Phone Number _____

PERTINENT INFORMATION

The purpose of this section is to gather information on your existing water supply facilities. Answer all questions as completely and accurately as possible. If you need help, please call the Water Development Office at 307-777-7626.

A. PURPOSE

1. Provide a brief statement describing the project for which you are seeking funding, including the reasons the project is needed. Describe the current situation with your water supply that will be improved by the project. (Attach additional information if you wish):

Connecting to the new city water project will provide a back up should our system fail in the future. Our present well is over 25 years in service.

2. Is the purpose of this application to obtain a Level I Reconnaissance Study or a Level II Feasibility Study?

yes

B. ENTITY STATUS

1. Is this area made up of a (subdivision), subdivisions, or un-platted development?

2. Provide the date or dates that the subdivision or subdivisions were approved by the City or County.

August 1982

3. Are there planning reports (municipal or county) addressing growth management in the project area? If so, please provide titles and how copies of the reports could be obtained.

There will be no future growth.

4. Provide comments regarding the proposed project from the City Council or County Commission, which has jurisdiction over the project area. *(Please attach)*

5. Provide a list of lot owners in the proposed service area or areas. Include the number of lots owned by each land owner. Please designate the number of lots presently owned by the developer of the subdivision(s).

6. Have the land owners been contacted regarding this application? _____
What is the percentage of land owners that support this application? _____

7. Does an entity of local government exist? yes
(i.e.: Water District, Water and Sewer District, Improvement and Service District, etc.)

8. If an entity of local government exists, provide the following:

a. Type of entity: _____ Date of formation _____

b. Provide a copy of your bylaws and the document creating your entity. *(Please attach)*

9. If no entity exists, provide the following information:

a. Has district formation been started? _____

b. Has a petition been submitted to the City Council or County Commission? _____

c. Has the District formation hearing been held? _____

d. Has the District formation election been held or scheduled? yes 2010

10. Provide any additional information you would like us to know about your entity/district.

C. EXISTING WATER SUPPLY SYSTEM

1. Description of Present Water Supply:

a. Groundwater – Number of wells: 1 Approximate Depth: 1400 feet

Primary supply aquifer or formation: Fort Union

Approximate Yield in GPM per well: 60 gpm Total of all wells:

b. Surface Water - Source Name:

Type of Diversion (headgate, infiltration gallery, pumps, etc.):

Approximate Yield:

c. Springs – Name of springs: Approximate Yield:

2. Water Storage: Treated (volume and description): 45,000

Raw (volume and description: NA

3. Transmission pipeline - Approx. Distance form Source to Distribution System: 20 feet

Type of pipe material: NA Diameter(s):

Age of pipeline: 29 years Condition of pipeline: good

4. Treatment – None: Chlorination: X Filtration: Other:

5. Is water use metered? yes Do you bill by your meters? yes, for overuse

6. Identify unmetered usage (irrigation of parks, cemeteries, fire protection, etc.) and amount of unmetered usage:

7. Do you have an independent raw water irrigation system? No

Raw water system capacity (gallons per day):

Average annual raw water usage (gallons):

8. Are you under any federal (EPA) mandates to improve your system? (eg. Administrative orders, violations, actions taken):

9. Does anyone in the service area haul their drinking water? no

D. FINANCIAL INFORMATION

1. Service Area Information:

a. Population (2000 Census): Current Estimate: 100 - 150

b. Does the entity have a comprehensive planning boundary? NA
If so, what is the estimated additional population that may be served in the future? None

c. Taps served within the entity boundaries? 47

d. Taps served outside the entity boundaries? 0

e. Names of other water systems served?

2. Water Usage (Potable water system only)

a. Total number of gallons produced by the water sources annually: 6,287,000

b. Gallons used per capita per day:
Average Day: ~~125~~ 172 l
Peak Day: 4348

3. System capacity (Potable water system only):
a. Maximum capacity of the water supply system:
Acre feet per day:
Gallons per day: 86,000

b. Increased capacity needed:
Acre feet per day: none
Gallons per day:

c. Estimated system water losses (percentage):

d. What is the factor (bottleneck) that is presently limiting your ability to provide water (supply, transmission, treatment, distribution, etc.):
NA

e. What will be the post-project factor (bottleneck) that is will limit your ability to provide water (supply, transmission, treatment, distribution, etc.):
NA

f. Describe water conservation efforts (tiered water rates, lawn watering restrictions, etc.):
tiered water rates

4. Rates

a. Tap fees:
Residential:
Commercial:

b. Average residential monthly water bill: 30.00

c. Water Rates for all tiers and categories of use:
20,000 initial use.
$2.00 per 1,000 for overuse

d. Identify any local conditions that affect your rates? (Example: flow through for frost prevention, etc.):
NA

5. Financial Statement

Annual revenues generated from water sales: _____
Annual revenues from tap fees: _____
Annual revenues from other sources: _____
Total annual revenues: _____

Annual budget for operation and maintenance expenses: _____
Annual payments for debt retirement: _____
Annual payments to a repair and replacement fund: _____
Annual payments to an emergency fund: _____
Annual payments for other purposes: _____
Total annual payments: _____

Balance in repair and replacement fund: _____
Balance in emergency fund: _____
Annual cost of water quality testing: _____

6. Is the operation of the water supply system self supporting in terms of revenues offsetting costs for operation, maintenance, debt retirement, replacement funds and emergency funds? _____

If not, how is the difference subsidized?

_____
_____
_____

E. WATER SYSTEM OPERATIONS

Provide a brief description the water system operations. Identify your administrator. How many operators are employed? Identify computerized systems used in your water management operations. Identify any system automation within your operations. Describe existing District mapping capabilities (eg. paper, map book, GIS) Identify the water rights, existing or needed, for the project. Describe the status of these water rights (eg. filings, permits, adjudicated water rights).

TRICT QUESTIONNAIRE

Supplemental Information to Accompany the City of Gillette's WWDC Level III Project Application for Regional Water System Extensions

Gillette Regional Water Supply Project

May 31, 2011

1. INSTRUCTIONS

The City of Gillette Utilities Department, with assistance from the Campbell County Public Works Department, will submit a Level III Project Application to the Wyoming Water Development Commission (WWDC) in August 2011 requesting engineering design, permitting, easement and construction funding for 67% of the costs necessary to extend Regional Water Service from the new Gillette Madison Pipeline to surrounding Improvement and Service Districts and other Water Systems collectively referred to as "Water Districts" located within the Designated Service Area as established by the December 21, 2010 Regional Water Joint Powers Agreement between Campbell County and the City of Gillette. During a May 3, 2011 Special Election, Campbell County Voters approved $20 million from future revenues received through a 1% Specific Purpose Excise Tax (Capital Facilities Tax) to pay for the 33% local match for the regional extension project.

The City of Gillette (City) and Campbell County (County) respectfully request your cooperation as we move forward with the WWDC application to request the 67% State grant funding.

The City, County and the WWDC request the following information be completed and returned to the City by ***July 15, 2011*** within the self-addressed, pre-paid postage envelope.

1. A notarized copy of a resolution supporting the regional extensions project by the board or other governing entity of your respective Water District. An example Resolution is enclosed.
2. Completion and execution (signature) of the following District Questionnaire. The person signing the Questionnaire must have authority to commit the entity to a binding contract.
3. A copy of your most recent (CY 2009 or CY 2010) Water Quality Consumer Confidence Report for your Water District.

The City, County and WWDC will use this information to prioritize our Level III funding request for future regional water service extensions. Responsive Water Districts with immediate water quality/quantity deficiencies will be prioritized higher than Water Districts with less water quality/quantity deficiencies. Non-responsive Water Districts will be prioritized last. Based upon availability of WWDC funding, it might take five or more years to receive funding and/or fully benefit from the 67% WWDC grant share for the regional extension project.

2. CONTACT INFORMATION

Type of Entity (please check one):

- X Improvement and Service District, *recognized per W.S. 18-12-101 thru 18-12-140*
- ____ Other Statutorily Recognized Special District *(i.e. Water or Irrigation District)*
- ____ Home Owner's Association or Subdivision Water Association
- ____ Private Water Provider
- ____ Other. Please explain: _____

Spring Hill Ranch I + S — (Name of Entity)

9 Hilltop Circle — (P.O. Box or Street Address)

Gillette — (City)

Campbell — (County)

WY — (State)

82716 — (Zip Code)

307-660-314 — (Phone)

Gary Carter — (Authorized Official - Type or Print Name)

(Signature of Authorized Official)

(Date)

(Contact Person – Type or Print Name) (Phone Number*) (E-mail address)

*The best time to reach the contact person is from _____ to _____ o'clock on _____ days of the week.

If the questionnaire was prepared by someone other than the contact person, please provide:

Name N/A Phone Number _____ E-mail _____

3. EXTENSION PRIORITIES (WATER DELIVERY SCHEDULE)

Please check one of the following that best describes your desired timeframe to be connected to the Regional Water System.

- ✓ Immediately (by December 31, 2013)
- _____ Less Urgent (after December 31, 2013, but before December 31, 2015)
- _____ No Urgency (after January 1, 2016)
- _____ Never.

Space provided for further explanation, if necessary: _____

4. INITIAL LEVEL OF SERVICE (LOS)

Please check one of the following that best describes the type of water service you would like to receive upon execution of water service agreement with the City within the first five years after being connected to the Regional Water System.

- ✓ LOS A – continuous, year-round wholesale water service from the Regional Water System.
- _____ LOS B – seasonal service for "peak" or "off-peak" times of the year. (Supplemental water for irrigation demands.)
- _____ LOS C – short-term emergency service or fire protection stand-by service.
- _____ LOS D – sell excess water to the Regional Water System, provided District water meets rigid quality requirements.
- _____ LOS E – no service. We will not enter into a Water Service Agreement with the City within the first five years.

Space provided for further explanation, if necessary: _____

5. LONG-TERM LEVEL OF SERVICE (LOS)

Please check one of the following that best describes the type of water service you would like to receive upon execution of water service agreement with the City, five years after being connected to the Regional Water System, or after December 31, 2021.

- ✓ LOS A – continuous, year-round wholesale water service from the Regional Water System.
- _____ LOS B – seasonal service for "peak" or "off-peak" times of the year. (Supplemental water for irrigation demands.)
- _____ LOS C – short-term emergency service or fire protection stand-by service.
- _____ LOS D – sell excess water to the Regional Water System, provided District water meets rigid quality requirements.
- _____ LOS E – no service. We will not enter into a Water Service Agreement with the City after December 31, 2021.

Space provided for further explanation, if necessary: _____

DISTRICT WATER SYSTEM CONDITION – READINESS TO ACCEPT REGIONAL WATER*

(1) Each customer is individually metered.
(2) Each tap is equipped with an operational backflow prevention device, specified to meet the appropriate hazard classification.
(3) Water transmission systems (pipes that transport water from wells to the distribution system) are in good condition.
(4) Water storage facilities are in good condition.
(5) Water pumping systems are in good condition.
(6) Water distribution systems (pipes w/ tap connections or hydrant connections) are in good condition.
(7) Valves and fittings are in place to connect to the Regional Water System with little disruption to existing operations.
(8) Not aware of any significant water losses within the transmission/distribution system.

Please check one of the following that best describes the known condition of your water system.

_____ Ready to receive Regional Water Service. Our system meets ALL of the 8 statements listed above.

__✓__ Some internal improvements are necessary. Our system meets 4 or more of the 8 statements listed above.

_____ Major internal improvements are needed. Our system meets 3 or less of the 8 statements listed above.

Space provided for further explanation, if necessary: _____

_____

7. SCHEDULE OF INTERNAL IMPROVEMENTS*

Please check one of the following that best describes your timeframe to rectify any known internal water system deficiencies prior to receiving Regional Water Service. This assumes a significant level of Federal, State, or Local funding will be available to help out.

__✓__ Known deficiencies will be remedied by December 31, 2013.

_____ Known deficiencies will be remedied after December 31, 2013, but before December 31, 2015.

_____ Known deficiencies will be remedied after January 1, 2016.

_____ Unknown. Technical assistance is necessary to help develop a schedule to remedy improvements.

Space provided for further explanation, if necessary: _____

_____

** Water Districts are strongly encouraged to apply for a WWDC Level II Study if you have more than one or two known deficiencies and/or possess a funding short-fall that would prevent your District from connecting to the Regional Water System by December 31, 2015. A separate WWDC Application requesting a Level II Study is enclosed for your benefit. Or, Water Districts can download a copy of the WWDC Level II Study Application from the WWDC web site:*
http://wwdc.state.wy.us/project_application_info/Rural_Dom_Water_Sys_Proj_Ap.pdf

Applications are to be completed by the District and submitted directly to the Wyoming Water Development Commission by August 15, 2011 to be considered as part of the 2012 Wyoming State Legislature Omnibus Water Planning Bill. If the application is approved, and if State funding is available, the State of Wyoming pays 100% toward the cost of this study. However, a $1,000 application fee is required. $750 of the original $1,000 fee is returned if the study is not completed.

The scope of any proposed Level II Study could involve an evaluation of the District's existing water system condition, development of a schedule for improvements, identification of future funding sources, and/or recommendation of other measures that will improve the operation and efficiency of your District's water system.

City and County Staff are available to help the District(s) prepare this separate Level II application.

Please contact the WWDC at 307.777.7626 for more information.

8. FEDERAL DRINKING WATER COMPLIANCE

a. Are you under any Federal (EPA) and/or WY DEQ mandate(s) to improve your system?
(i.e. Significant Deficiencies, Administrative Orders, Notice of Violations, Actions Taken, Compliance Schedules, etc.)

✓ no

_____ yes, please explain: _____

b. In the last four years has your system been non-compliant with Federal Safe Drinking Water Requirements?
(i.e. Have you exceeded regulated contaminant MCL's like radio-nuclides, fluoride, nitrates etc.? Have you failed any total coliform samples? Have you received a violation for failing any routine or repeat coliform sampling? Have you exceeded action levels for the Lead/Copper Rule? Have you had any additional sampling due to non-compliance with the Total Coliform Rule, Ground Water Rule or Disinfection By Product Rule?)

1. ✓ no

_____ yes, please explain: _____

c. Does anyone in your District Service Area haul their drinking water?

2. ✓ no

_____ yes, please explain: _____

9. EXISTING WATER SYSTEM INFORMATION

a. Description of Present Water Supply: Number of wells: 3 Approximate Depth: 1000 ft

Primary supply aquifer or formation: Fort Union

Approximate Yield in GPM per well: 20 gal/min Total of all wells: 60 gal/min

b. Water Storage: Treated (volume and description): N/A

Raw (volume and description): 60 gal/min.

c. Transmission pipeline - Approx. Distance form Source to Distribution System: 10 ft

Type of pipe material: polypipe Diameter(s): 2"

Age of pipeline: 8 yrs Condition of pipeline: good

d. Disinfection – None: None Chlorine Gas No Tablet Feeder No Liquid Hypochlorite No

e. Other Treatment – None: None Reverse Osmosis No Membrane No Softening Yes

f. Are individual water customers metered? yes X no ___ Do you bill by your meters? yes ___ no X

Identify unmetered usage (irrigation of parks, cemeteries, fire protection, etc.) and amount of unmetered usage:

N/A

g. Do you have an independent raw water irrigation system? yes ___ no X

If yes, what is your raw water system capacity (gallons per day)? _____

If yes, what is your average annual raw water usage (gallons)? _____

h. What is the current population of your District (2010 Census): 19

i. How many active water customers (taps) are located within your District? 7

How many taps are served by you outside your current District boundary? None

How many total water customers (taps) can you serve within your District boundary at full build-out? 27

What are the name(s) of other water systems served by your District? N/A

Do you receive water from another District? yes ____ no ✓ If so, what is the name of the purveyor? ____

j. Total number of gallons produced by all District water sources annually: 480,000 gal/annual

Gallons used per capita per day: 70 gal

Average Day Demand (total system gallons per day): 1330 gal/day

Historic Peak Day Demand (total system gallons per day): 1500 gal/day

k. Maximum capacity of the water supply system (gallons per day): 1440 gal/day

Estimated total future increased capacity needed (gallons per day) 4000 gal/day

l. Estimated system water losses (percentage): No loss

m. Identify your current water rights (SEO#, priority date): None

Describe the status of these water rights (i.e. filings, permits, adjudicated water rights): N/A

n. What is the single factor (bottleneck) that presently limits your ability to provide water? *(i.e. water quality compliance, supply, transmission, treatment, distribution, etc.)*: quantity and quality

o. Describe water conservation efforts (i.e. tiered water rates, lawn watering restrictions, etc.): No irrigation

10. EXISTING FINANCIAL INFORMATION

a. What are your system development charges *(i.e. PIF's or tap fees)* and other "hook-up" charges like the physical cost of the tap, meter cost, etc. associated with new water connections?

	Sys. Develop. Fee	Meter Fee	Tap Fee	Other Fees	Total Fees
Residential:	$ NA	$ ____	$ ____	$ ____	$ ____
Commercial:	$ NA	$ ____	$ ____	$ ____	$ ____

b. What are your monthly residential retail water rates?

Monthly Base Charge: $ 40.00 Amount of water received from Monthly Base Charge (gallons): Unlimited

Monthly Use Charge ($ per 1,000 gallons per month above any fixed base charge): N/A

Maximum amount of water received from the 1st tier Monthly Use Charge (gallons): N/A

Excess Use Charge ($ per 1,000 gallons per month above the 1st tier use charge): N/A

c. How much is a monthly residential monthly water bill based on 12,000 gallons per month consumption? $ 40.00

d. Identify any local conditions that affect your rates? *(i.e.: flow through for frost prevention, non-water related homeowner assoc. fees, etc.)*: None.

e. Please provide some basic financial information regarding your water system.

Revenues

Annual revenues generated from water sales:	$ _____
Annual revenues from system development charges *(i.e. PIF's or tap fees)*:	$ _____
Annual revenues from other sources:	$ _____
Total annual revenues:	$ 3360.00

Expenses

Annual budget for water supply operation & maintenance expenses: *(i.e. O&M costs for equipment. labor and materials for wells, pumps and motors)*	$ 3360.00
Annual O&M budget for all sampling, lab testing, and compliance reporting:	$ 0
Annual budget for all other operation & maintenance expenses: *(i.e. O&M costs for distribution system maintenance, locates, flushing, chemicals, etc.)*	$ 3360.00
Annual payments for debt retirement (annual loan payments, if any):	$ 0
Annual payments made to all capital replacement/repair fund(s):	$ 0
Annual payments to an emergency fund:	$ 0
Annual payments for other purposes:	$ 0
Total annual expenses:	$ 3360.00

Reserves

Current balance in repair and replacement fund:	$ 0
Current balance in emergency fund:	$ 0
Current balance in ALL reserve funds:	$ 0

f. Is the operation of your water system self supporting in terms of revenues offsetting costs for operation, maintenance, debt retirement, replacement funds and emergency funds?

X yes

_____ no

If you answered "no" how is the difference subsidized?
(i.e. Federal/State/County Grants, Other Revenue, etc.) _____

_____

Space provided for additional comments, if necessary: _____

_____

_____

_____

- END OF DISTRICT QUESTIONNAIRE -

Thank you for your assistance.

Please return the completed District Questionnaire, Notarized Resolution and most-recent Water Quality Consumer Confidence Report in the self-addressed, pre-paid postage envelope by July 15, 2011.

RESOLUTION NO._____

A RESOLUTION SUPPORTING A PROJECT TO EXTEND REGIONAL WATER SERVICE TO EXISTING IMPROVEMENT AND SERVICE DISTRICTS AND OTHER WATER SYSTEMS COLLECTIVELY REFERRED TO AS "WATER DISTRICTS" LOCATED WITHIN THE DESIGNATED SERVICE AREA AS ESTABLISHED BY THE DECEMBER 21, 2010 CITY/COUNTY JOINT POWERS AGREEMENT FOR THE GILLETTE REGIONAL WATER SUPPLY PROJECT.

WHEREAS, the City of Gillette conducted a Long Term Water Supply, Level II Study which identified an additional parallel Madison pipeline with an expanded well field, booster stations, treatment facilities and storage reservoirs in order to meet long term water supply needs for the Gillette Area.

WHEREAS, the City of Gillette has applied for and was approved funding commitments from the Wyoming State Legislature for the Design, Permitting, Easements and Construction for the Gillette Madison Pipeline Project.

WHEREAS, the Wyoming Water Development Commission completed an October 2009 Gillette Regional Master Plan Level I Study which identified a Regional Water Service area that will benefit existing Water Districts surrounding Gillette.

WHEREAS, the City of Gillette, with assistance from Campbell County, completed a May 2010 Regional System Potential Participant Connections (Level II) Study which provided detailed construction budget cost estimates to extend regional water service to existing Water Districts surrounding Gillette.

WHEREAS, the City of Gillette and Campbell County, with assistance from the Wyoming Water Development Commission, executed a December 21, 2010 Regional Water Joint Powers Agreement that identifies a Designated Service Area, Organization Structure, Financial Strategies and Governance Methods for future management of the Gillette Regional Water Supply System.

WHEREAS, the Campbell County Voters approved $20 million from future revenues received through a Specific Purpose Excise Tax (Capital Facilities Tax) to pay for the 33% local match to extend Regional Water Service from the new Gillette Madison Pipeline to existing Water Districts located within the Designated Service Area for the Gillette Regional Water Supply Project.

WHEREAS, the City of Gillette will submit a Level III Project Application to the Wyoming Water Development Commission in August 2011 requesting engineering design, permitting, easement and construction funding for 67% of the costs necessary to extend Regional Water Service from the new Gillette Madison Pipeline Project to existing Water Districts located within the Designated Service Area as established by the December 21, 2010 Joint Powers Agreement.

NOW, THEREFORE, BE IT RESOLVED BY THE

Spring Hill Ranch I+S District :
(NAME OF ENTITY)

WE SUPPORT A PROJECT TO EXTEND REGIONAL WATER SERVICE TO EXISTING IMPROVEMENT AND SERVICE DISTRICTS AND OTHER WATER SYSTEMS COLLECTIVELY REFERRED TO AS "WATER DISTRICTS" LOCATED WITHIN THE DESIGNATED SERVICE AREA AS ESTABLISHED BY THE DECEMBER 21, 2010 CITY/COUNTY JOINT POWERS AGREEMENT FOR THE GILLETTE REGIONAL WATER SUPPLY PROJECT.

PASSED, APPROVED AND ADOPTED THIS 13th DAY OF July 2011.

Signature

Gary L. Carter
Name (print)

Board Member
Title

STATE OF WYOMING)
) ss.
COUNTY OF CAMPBELL)

The forgoing instrument was acknowledged before me this 13th day of July, 2011, by Gary L. Carter, the board member (title) of the Spring Hill Ranch I+S District (water district).

Witness my hand and official seal.

Kara Kasper
Notary Public

KARA KASPER - NOTARY PUBLIC
County of Campbell
State of Wyoming
MY COMMISSION EXPIRES FEBRUARY 18, 2012

My Commission Expires: February 18, 2012.

DISTRICT QUESTIONNAIRE

Supplemental Information to Accompany the City of Gillette's WWDC Level III Project Application for Regional Water System Extensions

Gillette Regional Water Supply Project

May 31, 2011

Gillette Regional Water Supply Project

We Are All In This TOGETHER

1. INSTRUCTIONS

The City of Gillette Utilities Department, with assistance from the Campbell County Public Works Department, will submit a Level III Project Application to the Wyoming Water Development Commission (WWDC) in August 2011 requesting engineering design, permitting, easement and construction funding for 67% of the costs necessary to extend Regional Water Service from the new Gillette Madison Pipeline to surrounding Improvement and Service Districts and other Water Systems collectively referred to as "Water Districts" located within the Designated Service Area as established by the December 21, 2010 Regional Water Joint Powers Agreement between Campbell County and the City of Gillette. During a May 3, 2011 Special Election, Campbell County Voters approved $20 million from future revenues received through a 1% Specific Purpose Excise Tax (Capital Facilities Tax) to pay for the 33% local match for the regional extension project.

The City of Gillette (City) and Campbell County (County) respectfully request your cooperation as we move forward with the WWDC application to request the 67% State grant funding.

The City, County and the WWDC request the following information be completed and returned to the City by ***July 15, 2011*** within the self-addressed, pre-paid postage envelope.

1. A notarized copy of a resolution supporting the regional extensions project by the board or other governing entity of your respective Water District. An example Resolution is enclosed.
2. Completion and execution (signature) of the following District Questionnaire. The person signing the Questionnaire must have authority to commit the entity to a binding contract.
3. A copy of your most recent (CY 2009 or CY 2010) Water Quality Consumer Confidence Report for your Water District.

The City, County and WWDC will use this information to prioritize our Level III funding request for future regional water service extensions. Responsive Water Districts with immediate water quality/quantity deficiencies will be prioritized higher than Water Districts with less water quality/quantity deficiencies. Non-responsive Water Districts will be prioritized last. Based upon availability of WWDC funding, it might take five or more years to receive funding and/or fully benefit from the 67% WWDC grant share for the regional extension project.

2. CONTACT INFORMATION

Type of Entity (please check one):

- [X] Improvement and Service District, *recognized per W.S. 18-12-101 thru 18-12-140*
- [ ] Other Statutorily Recognized Special District *(i.e. Water or Irrigation District)*
- [ ] Home Owner's Association or Subdivision Water Association
- [ ] Private Water Provider
- [ ] Other. Please explain: _____

Stone Gate Estates Improvement + Service District
(Name of Entity) (P.O. Box or Street Address) PO Box 992

Gillette Campbell WY 685-8235
(City) (County) (State) (Zip Code) (Phone)

Douglas McDuff, pres. 7/25/2011
(Authorized Official - Type or Print Name) (Signature of Authorized Official) (Date)

Doug Mc Duff 689-2823

(Contact Person – Type or Print Name) (Phone Number*) (E-mail address)

*The best time to reach the contact person is from _____ to _____ o'clock on _____ days of the week.

If the questionnaire was prepared by someone other than the contact person, please provide:

Name_____ Phone Number_____ E-mail _____

3. EXTENSION PRIORITIES (WATER DELIVERY SCHEDULE)

Please check one of the following that best describes your desired timeframe to be connected to the Regional Water System.

_____ Immediately (by December 31, 2013)

__X__ Less Urgent (after December 31, 2013, but before December 31, 2015)

_____ No Urgency (after January 1, 2016)

_____ Never.

Space provided for further explanation, if necessary: _____

_____

4. INITIAL LEVEL OF SERVICE (LOS)

Please check one of the following that best describes the type of water service you would like to receive upon execution of water service agreement with the City within the first five years after being connected to the Regional Water System.

_____ LOS A – continuous, year-round wholesale water service from the Regional Water System.

__X__ LOS B – seasonal service for "peak" or "off-peak" times of the year. (Supplemental water for irrigation demands.)

_____ LOS C – short-term emergency service or fire protection stand-by service.

_____ LOS D – sell excess water to the Regional Water System, provided District water meets rigid quality requirements.

_____ LOS E – no service. We will not enter into a Water Service Agreement with the City within the first five years.

Space provided for further explanation, if necessary: _____

_____

5. LONG-TERM LEVEL OF SERVICE (LOS)

Please check one of the following that best describes the type of water service you would like to receive upon execution of water service agreement with the City, five years after being connected to the Regional Water System, or after December 31, 2021.

__X__ LOS A – continuous, year-round wholesale water service from the Regional Water System.

_____ LOS B – seasonal service for "peak" or "off-peak" times of the year. (Supplemental water for irrigation demands.)

_____ LOS C – short-term emergency service or fire protection stand-by service.

_____ LOS D – sell excess water to the Regional Water System, provided District water meets rigid quality requirements.

_____ LOS E – no service. We will not enter into a Water Service Agreement with the City after December 31, 2021.

Space provided for further explanation, if necessary: _____

_____

6. DISTRICT WATER SYSTEM CONDITION – READINESS TO ACCEPT REGIONAL WATER*

(1) Each customer is individually metered.
(2) Each tap is equipped with an operational backflow prevention device, specified to meet the appropriate hazard classification.
(3) Water transmission systems (pipes that transport water from wells to the distribution system) are in good condition.
(4) Water storage facilities are in good condition.
(5) Water pumping systems are in good condition.
(6) Water distribution systems (pipes w/ tap connections or hydrant connections) are in good condition.
(7) Valves and fittings are in place to connect to the Regional Water System with little disruption to existing operations.
(8) Not aware of any significant water losses within the transmission/distribution system.

Please check one of the following that best describes the known condition of your water system.

__X__ Ready to receive Regional Water Service. Our system meets ALL of the 8 statements listed above.

_____ Some internal improvements are necessary. Our system meets 4 or more of the 8 statements listed above.

_____ Major internal improvements are needed. Our system meets 3 or less of the 8 statements listed above.

Space provided for further explanation, if necessary: _____

_____

7. SCHEDULE OF INTERNAL IMPROVEMENTS*

Please check one of the following that best describes your timeframe to rectify any known internal water system deficiencies prior to receiving Regional Water Service. This assumes a significant level of Federal, State, or Local funding will be available to help out.

_____ Known deficiencies will be remedied by December 31, 2013.

_____ Known deficiencies will be remedied after December 31, 2013, but before December 31, 2015.

_____ Known deficiencies will be remedied after January 1, 2016.

_____ Unknown. Technical assistance is necessary to help develop a schedule to remedy improvements.

Space provided for further explanation, if necessary: _____

_____

** Water Districts are strongly encouraged to apply for a WWDC Level II Study if you have more than one or two known deficiencies and/or possess a funding short-fall that would prevent your District from connecting to the Regional Water System by December 31, 2015. A separate WWDC Application requesting a Level II Study is enclosed for your benefit. Or, Water Districts can download a copy of the WWDC Level II Study Application from the WWDC web site:*
http://wwdc.state.wy.us/project_application_info/Rural_Dom_Water_Sys_Proj_Ap.pdf

Applications are to be completed by the District and submitted directly to the Wyoming Water Development Commission by August 15, 2011 to be considered as part of the 2012 Wyoming State Legislature Omnibus Water Planning Bill. If the application is approved, and if State funding is available, the State of Wyoming pays 100% toward the cost of this study. However, a $1,000 application fee is required. $750 of the original $1,000 fee is returned if the study is not completed.

The scope of any proposed Level II Study could involve an evaluation of the District's existing water system condition, development of a schedule for improvements, identification of future funding sources, and/or recommendation of other measures that will improve the operation and efficiency of your District's water system.

City and County Staff are available to help the District(s) prepare this separate Level II application.

Please contact the WWDC at 307.777.7626 for more information.

8. FEDERAL DRINKING WATER COMPLIANCE

a. Are you under any Federal (EPA) and/or WY DEQ mandate(s) to improve your system?
(i.e. Significant Deficiencies, Administrative Orders, Notice of Violations, Actions Taken, Compliance Schedules, etc.)

____ no

_X_ yes, please explain: significant deficiencies - improvements have been completed

b. In the last four years has your system been non-compliant with Federal Safe Drinking Water Requirements?
(i.e. Have you exceeded regulated contaminant MCL's like radio-nuclides, fluoride, nitrates etc.? Have you failed any total coliform samples? Have you received a violation for failing any routine or repeat coliform sampling? Have you exceeded action levels for the Lead/Copper Rule? Have you had any additional sampling due to non-compliance with the Total Coliform Rule, Ground Water Rule or Disinfection By Product Rule?)

_X_ no

____ yes, please explain: ____

c. Does anyone in your District Service Area haul their drinking water?

_X_ no

____ yes, please explain: ____

9. EXISTING WATER SYSTEM INFORMATION

a. Description of Present Water Supply: Number of wells: 2 Approximate Depth: 1700' 1620'
Primary supply aquifer or formation: Fort Union
Approximate Yield in GPM per well: 50gpm 120gpm Total of all wells: 170 gpm

b. Water Storage: Treated (volume and description): 2-55,000 gal. steel bolted above ground tanks
Raw (volume and description): ____

c. Transmission pipeline - Approx. Distance form Source to Distribution System: #1 - 50' 2" . 1800'
Type of pipe material: PVC Diameter(s): 3"
Age of pipeline: 15 yrs Condition of pipeline: Good

d. Disinfection – None: ____ Chlorine Gas X Tablet Feeder ____ Liquid Hypochlorite ____

e. Other Treatment – None: X Reverse Osmosis ____ Membrane ____ Softening ____

f. Are individual water customers metered? yes X no ____ April to Oct. Do you bill by your meters? yes X no ____ + yearly rate
Identify unmetered usage (irrigation of parks, cemeteries, fire protection, etc.) and amount of unmetered usage: ____

g. Do you have an independent raw water irrigation system? yes ____ no X
If yes, what is your raw water system capacity (gallons per day)? ____
If yes, what is your average annual raw water usage (gallons)? ____

h. What is the current population of your District (2010 Census): _____

i. How many active water customers (taps) are located within your District? 67

How many taps are served by you outside your current District boundary? Ø

How many total water customers (taps) can you serve within your District boundary at full build-out? 67

What are the name(s) of other water systems served by your District? N/A

Do you receive water from another District? yes ____ no X If so, what is the name of the purveyor? _____

j. Total number of gallons produced by all District water sources annually: 13,836,000

Gallons used per capita per day: _____

Average Day Demand (total system gallons per day): 37,907

Historic Peak Day Demand (total system gallons per day): 115,669

k. Maximum capacity of the water supply system (gallons per day): 305,000

Estimated total future increased capacity needed (gallons per day) —

l. Estimated system water losses (percentage): 3,000 to 4,000 gpd.

m. Identify your current water rights (SEO#, priority date): # 95375 - 1996 # 87209 - 1994

Describe the status of these water rights (i.e. filings, permits, adjudicated water rights): permits

n. What is the single factor (bottleneck) that presently limits your ability to provide water? *(i.e. water quality compliance, supply, transmission, treatment, distribution, etc.)*: none

o. Describe water conservation efforts (i.e. tiered water rates, lawn watering restrictions, etc.): tiered water rates lawn watering restrictions

10. EXISTING FINANCIAL INFORMATION

a. What are your system development charges *(i.e. PIF's or tap fees)* and other "hook-up" charges like the physical cost of the tap, meter cost, etc. associated with new water connections?

	Sys. Develop. Fee	Meter Fee	Tap Fee	Other Fees	Total Fees
Residential:	$ _____	$ _____	$ _____	$ _____	$ _____
Commercial:	$ _____	$ _____	$ _____	$ _____	$ _____

b. What are your monthly residential retail water rates?

Monthly Base Charge: $ 80.00 Amount of water received from Monthly Base Charge (gallons): 20,000 gal.

Monthly Use Charge ($ per 1,000 gallons per month above any fixed base charge): $1.00 / 1,000

Maximum amount of water received from the 1st tier Monthly Use Charge (gallons): 10,000 gal.

Excess Use Charge ($ per 1,000 gallons per month above the 1st tier use charge): $2.00 / 1,000 gal for 30,000 to 50,000 gal $5.00 per 1,000 gal over 50,000 gal

c. How much is a monthly residential monthly water bill based on 12,000 gallons per month consumption? $ 80.00

d. Identify any local conditions that affect your rates? *(i.e.: flow through for frost prevention, non-water related homeowner assoc. fees, etc.)*: Road maintenance improvements are included in Rate

e. Please provide some basic financial information regarding your water system.

Revenues

2010-2011

Annual revenues generated from water sales: water/sewerage only $ 10,021.00

Annual revenues from system development charges *(i.e. PIF's or tap fees)*: $ _____

Annual revenues from other sources: $ 71,337.00

Total annual revenues: $ 81,358.00

Expenses

Annual budget for water supply operation & maintenance expenses: $ 21,960.00
(i.e. O&M costs for equipment. labor and materials for wells, pumps and motors)

Annual O&M budget for all sampling, lab testing, and compliance reporting: $ _____

Annual budget for all other operation & maintenance expenses: $ _____
(i.e. O&M costs for distribution system maintenance, locates, flushing, chemicals, etc.)

Annual payments for debt retirement (annual loan payments, if any): $ _____

Annual payments made to all capital replacement/repair fund(s): $ 25,000.00

Annual payments to an emergency fund: $ _____

Annual payments for other purposes: $ 34398.00

Total annual expenses: $ 81358.00

Reserves

Current balance in repair and replacement fund: $ _____

Current balance in emergency fund: $ _____

Current balance in ALL ~~reserve~~ funds: all accounts $ 216,645.55

f. Is the operation of your water system self supporting in terms of revenues offsetting costs for operation, maintenance, debt retirement, replacement funds and emergency funds?

_____ yes

__X__ no

If you answered "no" how is the difference subsidized?
(i.e. Federal/State/County Grants, Other Revenue, etc.) District Support Grants are used

Space provided for additional comments, if necessary: _____

- END OF DISTRICT QUESTIONNAIRE –

Thank you for your assistance.

Please return the completed District Questionnaire, Notarized Resolution and most-recent Water Quality Consumer Confidence Report in the self-addressed, pre-paid postage envelope by July 15, 2011.

RESOLUTION NO._____

A RESOLUTION SUPPORTING A PROJECT TO EXTEND REGIONAL WATER SERVICE TO EXISTING IMPROVEMENT AND SERVICE DISTRICTS AND OTHER WATER SYSTEMS COLLECTIVELY REFERRED TO AS "WATER DISTRICTS" LOCATED WITHIN THE DESIGNATED SERVICE AREA AS ESTABLISHED BY THE DECEMBER 21, 2010 CITY/COUNTY JOINT POWERS AGREEMENT FOR THE GILLETTE REGIONAL WATER SUPPLY PROJECT.

WHEREAS, the City of Gillette conducted a Long Term Water Supply, Level II Study which identified an additional parallel Madison pipeline with an expanded well field, booster stations, treatment facilities and storage reservoirs in order to meet long term water supply needs for the Gillette Area.

WHEREAS, the City of Gillette has applied for and was approved funding commitments from the Wyoming State Legislature for the Design, Permitting, Easements and Construction for the Gillette Madison Pipeline Project.

WHEREAS, the Wyoming Water Development Commission completed an October 2009 Gillette Regional Master Plan Level I Study which identified a Regional Water Service area that will benefit existing Water Districts surrounding Gillette.

WHEREAS, the City of Gillette, with assistance from Campbell County, completed a May 2010 Regional System Potential Participant Connections (Level II) Study which provided detailed construction budget cost estimates to extend regional water service to existing Water Districts surrounding Gillette.

WHEREAS, the City of Gillette and Campbell County, with assistance from the Wyoming Water Development Commission, executed a December 21, 2010 Regional Water Joint Powers Agreement that identifies a Designated Service Area, Organization Structure, Financial Strategies and Governance Methods for future management of the Gillette Regional Water Supply System.

WHEREAS, the Campbell County Voters approved $20 million from future revenues received through a Specific Purpose Excise Tax (Capital Facilities Tax) to pay for the 33% local match to extend Regional Water Service from the new Gillette Madison Pipeline to existing Water Districts located within the Designated Service Area for the Gillette Regional Water Supply Project.

WHEREAS, the City of Gillette will submit a Level III Project Application to the Wyoming Water Development Commission in August 2011 requesting engineering design, permitting, easement and construction funding for 67% of the costs necessary to extend Regional Water Service from the new Gillette Madison Pipeline Project to existing Water Districts located within the Designated Service Area as established by the December 21, 2010 Joint Powers Agreement.

NOW, THEREFORE, BE IT RESOLVED BY THE

Stone Gate Estates Improvement + Servic District:
(NAME OF ENTITY)

WE SUPPORT A PROJECT TO EXTEND REGIONAL WATER SERVICE TO EXISTING IMPROVEMENT AND SERVICE DISTRICTS AND OTHER WATER SYSTEMS COLLECTIVELY REFERRED TO AS "WATER DISTRICTS" LOCATED WITHIN THE DESIGNATED SERVICE AREA AS ESTABLISHED BY THE DECEMBER 21, 2010 CITY/COUNTY JOINT POWERS AGREEMENT FOR THE GILLETTE REGIONAL WATER SUPPLY PROJECT.

PASSED, APPROVED AND ADOPTED THIS 25 DAY OF July 2011.

Signature

Douglas McDuff
Name (print)

Pres.
Title

STATE OF WYOMING)
) ss.
COUNTY OF CAMPBELL)

The forgoing instrument was acknowledged before me this 25th day of July, 2011, by Douglas McDuff, the President (title) of the Stone Gate Estates Impr. + Service District (water district).

Witness my hand and official seal.

Helenanne Cathey
Notary Public

My Commission Expires: 3-23-2014

Helenanne Cathey - Notary Public
County of Campbell
State of Wyoming
My Commission Expires 3-23-2014