

Received Time: Dec. 29, 10:23AM
to: Roger Warner, Enforc. officer. JWR
Idaho
Fax 208-525-7177

From: Jim Kingston (Williams Lake home owner)
my Fax # 360-652-6225 - Please Fax me
that you got this - Please keep for Recd
Dear Mr Warner:

This is artical from Williams lake homowner
tellur That I got The Day after we talked
on The Phone.

This is the guy who your Mr Wilson was
told is Water 3d. Pres. (He is not)
and he has only been at the lake about
2 1/2 yrs, he is also the member who put a 500
Plastic line in to a non Permitted Barn to
Water horses, he has 16 Now at foot Court
Since Sept 05 when he put in line.
Line is leaking and Steve Adams says its
to Cold to fix it. Wrong!

There are 4 homes at Lake now being lived
in and water per day on Electric Clock I
built shows 8000 gal/day Pumped.
Dig a hole - put Plastic tarp on it and heater
in hole & fix it now - no waste This is Example.

MEMORANDUM

Date: April 15, 2005
To: Water Right File 75-7052
From: kwilson
Re: Field Report Narrative

*Note the new system uses NO lake water
the tank 9400 gal is not lake water.
Removed 9/1995*

09/27/1995 Exam:
Two 5 hp submersible pumps are suspended 60 ft down into Williams Lake from a stationary floating platform approximately 200 ft from shore. Water is pumped to shore to a building where water is chlorinated. Water then travels via a 4-inch line to a 9400-gallon storage tank located approximately 250 ft up slope and 3/4 miles away. Booster pumps lift water up to storage tank. Water then gravity feeds multiple domestic system. 4-inch mainlines distribute water at approximately 150 psi to homes. Fifty-eight (58) homes are currently on the system, most are summer use only.
#1 Flow meter (Rockwell 36,954,580 gallons), #2 Flow meter (Hersey 3,110,840 gallons)

04/15/2005 Research: *no meter, no measure device working*
Document A includes a cover letter dated August 25, 1994, from Milton A. Slavin, and a signed Voluntary Consent Order prepared by Department of Health and Welfare, Division of Environmental Quality, in which the district name is indicated as being the Williams Lake Recreational Water & Sewer District.

Williams Lake Recreational Water and Sewer District established as a recreational water and sewer district by decree dated April 19, 1994, by Judge James C. Herndon. (See Document B)

Milton A. Slavin, Slavin Law Office, Chartered, 116 N Center Street, Salmon, ID 83467 [(208)756-2030] is currently the attorney for Williams Lake Recreational Water and Sewer District. Mr. Slavin informed this examiner that the order (Document B) is sufficient documentation that authorizes changing the name of the district to the Williams Lake Recreational Water and Sewer District.

According to Richard Borst, district president, and Milton Slavin, attorney, the Williams Lake Recreational Water and Sewer District is NOT associated with Williams Lake Property Owners Association.

Williams Lake Recreational Water and Sewer District qualifies as a municipal provider and has requested that the nature of use under the right be changed from domestic to municipal.

Planning study conducted by Forsgren Associates Inc. lists the recorded pressure of 90 psi at the junction where the water from Williams Lake enters the system.

The 9400-gallon storage tank located within the SENW Sec 3, T19N, R21E, and is on the BLM. Williams Lake Recreational Water and Sewer District has a permit from BLM for the Storage tank.

For information purposes, as of 12/02/2004, there are 66 homes serviced by the Williams Lake Recreational Water and Sewer District.

Since a majority of the homes serviced by the Williams Lake Recreational Water and Sewer District are summer residents recommend that the volume calculation, for municipal use, use 214 days (i.e. irrigation season).

75-7052

*Removed pumps
+ power
on 9-96
no power
BLM for 10415
also all
pipe for old
system torn
up 1996.
Same*

*62 is
+ Resort
+ BLM
7*

Additional Computation Sheets Attached

Q FROM DOMESTIC USE CHART = 0.37 CFS FOR 66 HOMES

$$Q_{\text{THEORETICAL}} = \frac{(10 \text{ hp})(5.814)(.70)}{(90 \times 2.308)} = 0.297 \text{ cfs} = 0.30 \text{ cfs}$$

NOTE:- 2+ 5hp pump

1. Volume Calculations for Irrigation:

$$V_R = (\text{Acres Irrigated}) \times (\text{Irrigation Requirement}) =$$

$$V_{DR} = [\text{Diversion Rate (cfs)}] \times (\text{Days in Irrigation Season}) \times 1.9835 =$$

$$V = \text{Smaller of } V_{IB} \text{ and } V_{DZ} =$$

2. Volume Calculations for Other Uses:

~~$1.2 \text{ AFR} \times 66 = 79.2 \text{ AFR}$~~

$$0.30 \times 1.9835 \times 365 = 217 \text{ afa}$$

$0.30 \times 1.9835 \times 365 = 211 \text{ days}$
Since majority of homes are summer homes use irrigation period of 211 days annual use.

$$0.30 \times 1.9835 \times 214.2 = 127.3 \text{ af}$$

1. Recommended Amounts

Beneficial Use	Period of Use		Rate of Diversion Q (cfs)	Annual Volume V (af)
	From	To		
DOMESTIC	0/1	12/31	0.37	79.2
Municipal	1/1	12/31	0.30	217.0 af
				127.3
Totals:			0.37 cfs	79.2 af
			0.30 cfs	217.0 af
				127.3 af

2. Recommended Amendments

✓ Change P.D. as reflected above

Add P.D. as reflected above

None

✓ Change P.U. as reflected above

✓ Add P.U. as reflected above

☒ Other

- Change nature / use
Name change

I. AUTHENTICATION

Field Examiner's Name

Keith C Wilson 4/12/2005

Date 12/12/96

Reviewer

Date _____

SEAL

75-7052

Facts as of 11-29-05

(1) No Pumps in lake water

(2) No Pumps on use for $10\frac{1}{2}$ yrs

(3) No Power - No Power Station in water

(4) No Suction to lake (all $10\frac{1}{2}$ yrs removed Sept 1994)

75-7052

Received Time Dec. 29 10:23AM
 The 10th Paid \$0.50

This is the Home owners Paper see at
1006 meeting - we want to increase size or get more water - we just want more connections it costs more to increase size or get more water - we just want more connections
Spent 10 money just put money all night

including the direction our community wants to go with the possible addition of several water connections becoming available. I am going to have some ideas to present to the Home Owners membership at the July meeting next summer. If anyone has any ideas they would like me to add, please don't hesitate to contact me at (Redcells101@hotmail.com.). I would be more than happy to discuss them with you. The Water Board has been working very hard to change our Recreational Water District to a Municipal Water District, so that a few hopeful property owners may have the ability to build in the future. The major difference between the two are; The Recreational Water District restricts water availability to the existing homes at Williams Lake only. The Municipal Water District would allow more homes to be added to the water system. At the present time, property owners who are unable to build because of the present water restrictions cannot share this beautiful

Lake with us. They have been paying taxes for many years that support and pay for the upkeep of the water system that we all use. It is only fair that our Williams Lake Water Board tries to give them the opportunity that we home owners have here. This is a very beautiful spot in our world and we need to share it with other Williams Lake property owners when possible.

See you in the spring
 Richard Bors

1929

Guy Lombardo and his Royal Canadians played "Auld Lang Syne" as a New Year's Eve song for the first time. The phrase is of Scottish origin and loosely translates to "times gone by"

Spent 1638 for mine 1 yr. 2.

It Happened This Week!



in 1908
 At midnight on New Year's Eve, an electrified ball was lowered for the first time from the Times Square Building in New York City. This tradition started, in part, because shooting fireworks above crowds had been declared illegal.

in 1879 Thomas Edison demonstrated his new incandescent light to the public for the first time. The Pennsylvania Railroad Company ran special trains to Menlo Park, New Jersey,

This is to the Board who stole the water with illegal connections to 16 houses
Spent 10 money just put money all night

Sent 12/28/08 to Mr. Warner (Roger) Everett, P.O. Box 183, Williams Lake, BC, Canada
From Tim Lupton, will, in Williams Lake
This is stated in 12/23/08 news letter
Please keep for record.

as a ming 3 e

from County Cork, Ireland.

