

DEC 4 2014

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
STATEMENT OF COMPLETION
FOR SUBMITTING PROOF OF BENEFICIAL USE

FOR OFFICE USE ONLY
Amt. of Fee \$: 50.00
Receipt No. 0099752
Receipt By: dy
Date Received: 12/24/14

The Idaho Department of Water Resources considers this form a statement by the permit holder(s) that development of a water right has been completed and that water has been applied to beneficial use to the extent described below. This form must be accompanied by an examination fee, when necessary, or by a completed Beneficial Use Field Report prepared by a certified water right examiner. Please refer to the instructions and fee schedule for this form. If ownership of the permit has changed, please contact any Department office or visit the Department's website at: www.idwr.idaho.gov for an Assignment of Permit form. If you wish to relinquish your permit because you have not established the authorized use of the water and are not applying for an extension, please notify the Department in writing.

1. Permit No.: 65-23338 Telephone No.: 208-462-3317
2. Name of Permit Holder(s): GARDEN VALLEY DISTRICT LIBRARY
3. Mailing Address: 85 OLD CROUCH ROAD City: GARDEN VALLEY
State: ID Zip: 83622 Email: director@gvlibrary.org
4. Source of Water: GROUND WATER If GROUND WATER (well), Date Drilled: mo. 10 / yr. 2009
Well Driller: RAUCH DRILL Drilling Permit Number: _____

5. Extent of use(s) completed (as authorized by the water right permit):

Domestic (No. of households): _____ Stockwater (No. and type of stock): _____

Irrigation (No. of acres): _____ Other: WATER SUPPLY TO PUBLIC LIBRARY

6. Total rate of diversion or storage volume for which proof is submitted: .04 cfs OR _____ acre-feet.

7. Compliance with a measuring device requirement, lockable controlling device requirement, and/or other conditions of permit: Refer to the approval conditions on your permit and respond accordingly. The Department will not issue a license if permit conditions are not met.

Measuring Device: Is a measuring device required?

If yes, has the measuring device been installed?

Yes ☐ No ☒
Yes ☐ No ☐

Lockable Controlling Device: Is a lockable device required to control the diversion?

If yes, has the lockable device been installed?

Yes ☐ No ☒
Yes ☐ No ☐

Other Conditions of Permit: Do the approval conditions on your permit require you to submit additional information in connection with your proof of beneficial use? If yes, list the conditions below and attach documents with the required information.

Completed? Yes ☐ No ☐

8. Fee Enclosed: \$ 50.00 See fee schedule on back of the instructions for filing proof of beneficial use. Proofs filed without an appropriate fee, will be considered incomplete.

9. Person to contact to accompany the Department representative during field examination of the water system.

Name: RICHARD WILSON Telephone Number: 208-462-2250

Mailing Address: 134 CASTLE MT DRIVE City: GARDEN VALLEY

State: ID Zip: 83622 Email: rwilson@frontier.net.net

The information given on this form is my true statement of the extent to which the above numbered permit has been developed and water has been diverted and applied to a beneficial use. I understand that any undeveloped portion of the permit is relinquished to the State of Idaho.

Signature of permit holder: Richard Wilson WATERMASTER Date: 12-18-2014
(Include your title, if on behalf of company or organization)

Mail to: Idaho Department of Water Resources, PO Box 83720, Boise, ID 83720-0098

GARDEN VALLEY LIBRARY
PUBLIC WATER SYSTEM NO. ID4080106
WATER SYSTEM REPORT
WELL PRODUCTION AND USER DEMAND REPORT

2014

Date and Time of Reading	Days Since Last Reading	Flow Meter Totalizer Reading (1,000 gallons)	Average Daily Production (1,000 gallons)	System Pressure at Discharge (psi)	Depth to Water in Well (Measured or Calculated)
START		164190			
1-31-14	31	164735	17.6	52psi	1 ST QTR SAMPLED one
2-28-14	28	165390	23.3	56psi	
3-31-14	31	166130	23.8	54psi	MISSED 2 ND QTR test!
4-30-14	30	167070	31.4	58psi	
5-31-14	31	180810	41.0	56psi	IRREGULAR SAND
6-30-13	30	200760	66.5	62psi	
7-31-14	31	217120	52.7	52psi	Test TAKEN ✓
8-31-14	31	226320	29.6	61psi	(WATERING LESS)
9-30-14	30	236210	32.9	56psi	
10-31-14	31	245465	29.9	52psi	Do 4 TH QTR TEST Dime =
11-30-14	30	246126	22.2	53psi	
12-31-14					

GARDEN VALLEY LIBRARY
PUBLIC WATER SYSTEM NO. ID4080106
WATER SYSTEM REPORT
WELL PRODUCTION AND USER DEMAND REPORT

2013

Date and Time of Reading	Days Since Last Reading	Flow Meter Totalizer Reading (1,000 gallons)	Average Daily Production (1,000 gallons)	System Pressure at Discharge (psi)	Depth to Water in Well (Measured or Calculated)
START		55560	12/31/2012		
1-01-2013	~~31~~				
1-31-2013	31	56650	35.16	52psi	
2-28-13	28	57480	29.65	49psi	
3-31-13	31	59219	56.0	61psi	
4-30-13	30	60460	41.4	52psi	
5-31-13	31	67812	216.8	50psi	* IRRIGATION START
6-30-13	30	81065	441.8	51psi	
7-31-13	31	105469	787.2	52psi	HIGH IRRIGATION
8-30-13	30	130380	830.4	49psi	LI
9-30	30	158570	939.7	48psi	3 rd QTR SAMPLE
10-31	31	162880	139.6	52psi	
11-30	30	163640	25.4	60psi	4 th QTR SAMPLE
12-31-13	31	164190	17.75	55psi	

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2012

Date and Time of Reading	Days Since Last Reading	Flow Meter Totalizer Reading (1,000 gallons)	Average Daily Production (1,000 gallons)	System Pressure at Discharge (psi)	Depth to Water in Well (Measured or Calculated)
1/1/2012	—	START READING		13030	
1/31/12	31	13770	23.9	41 psi	
2/29/12	29	14530	26.2	41 psi	
3/31/12	31	15375	27.3	50 psi	
4/30/12	30	16210	27.8	60 psi	
5/31/12	31	20920	151.5	54 psi	
6/30/12	30	28540	254	59 psi	Coliform sample OK
7/31/12	31	36390	255	60 psi	
8/31/12	31	44636	266	56 psi	3rd qtr Col. OK - ABSENT
9/30/12	30	52050	247	49 psi	Ann NITRATE NT
10/31/12	31	53600	50	50 psi	WATERING OUTDOORS STOPPED ENEMY 14 OCT.
11/30/12	30	54700	36.7	48 psi	
12/31/12	31	55560	27.8	61 psi	

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2011

Date and Time of Reading	Days Since Last Reading	Flow Meter Totalizer Reading (1,000 gallons)	Average Daily Production (1,000 gallons)	System Pressure at Discharge (psi)	Depth to Water in Well (Measured or Calculated)
2/21		3560			
3/1	10	3710	15	42psi	
4/1	31	4350	20	40psi	
5/1	30	4905	18	41psi	
6/1	31	5520	20	44psi	
7/1	30	6360	28	46psi	
8/1	31	7080	23	42psi	
9/1/2011	31	7710	20	43psi	
10/1/2011	30	10700	99	45psi	(Stakes out poor waterway)
11/1/2011	31	11640	30	42psi	
12/1/2011	30	12320	23	42psi	
1/1/2012	31	13030	23	41	