

Permit No. 13-8653  
Name Stephen Gilmore

STATE OF IDAHO  
DEPARTMENT OF WATER RESOURCES  
In-Office Beneficial Use Examination

1. ☒ Copy of Permit
2. ☒ Copy of proof of beneficial use
3. N/A Copies of amendments/orders
4. ☒ Qualifies under Rule 35.01.r (IDAPA 37.03.02)
5. ☒ Point of Diversion  
Township 15S, Range 40E, Section 6, QQ L3(NENW)  
Method used to determine POD: GPS
6. ☒ Place of Use  
Township 14S, Range 40E, Section 31, QQ SEnw  
Method used to determine POU: Site visit
7. ☒ POD and POU match Permit Approval
8. ☒ Aerial photo of place of use
9. ☐ Well driller's report
10. ☒ Within a water district? (WD# 11)
11. ☒ Volume Calculation  

1 in house = 0.6 AF
12. ☒ Other information

See Attached

Examiner Name Christina Stewart/Brian Wunsch Date 10/28/2024

Reviewer James Cefalo Date 11/4/2024

Narrative- Permit 13-8653

Brian Wunsch

10/31/2024

Met with Steve Stevens, whose father-in-law (Terry Porter) developed the spring and installed the system in the 1960's. Steve Stevens now owns and lives in Terry's house. The system was first used for Terry's house, and has been expanded to service 3 other neighboring homes, including the home which this field report is for.

Diversion-works description: 120-150' of 6" perforated collection pipe set at an average depth of 5' running downslope in a Northeast direction to 20' of solid pipe to gate valve to 1000 gallon poly holding tank with two lids to gate valve. Discharge pipe is 2" diameter running underground for approximately 1.05 miles to the North. Once the system reaches the location of the homes, there is a buried shutoff valve followed by a cross fitting that delivers water to each of the 4 homes on the system. The 1000 gallon poly collection tank was replaced in 2004.

The condition for in-home use only has been met. Although there is landscaping on the property, the source of this water is separate from the spring supplying the home. There is a separate claim for the landscape irrigation system. During the field exam, I was able to see the spigot that is used for this purpose as described in the landscape-only claim.

Spring did not flow into a defined stream bed. Instead, it sinks near where it rises.

GPS coordinates of the spring location: -111.83260700 42.15316400

There is a verbal agreement with the property owner to access the property where the spring is located as needed.

The spring was developed for one home prior to the mandatory permit statute date for surface water. This use has an active claim #13-8315. As the other 3 houses were built, they were added to the system. Two of those houses were added after the mandatory permit statute date for surface water and they require permits. This permit, #13-8653, is for one of those homes. The other house requiring a permit has initiated an application for permit with me in the Preston office, but at the time of writing there is no active permit on ArcMap. I have no information on the fourth house on the system described above.

State of Idaho  
Department of Water Resources

# Water Right

13-8653

Stephen Gilmore

November 01, 2024



-  Place Of Use Boundary
-  Point of Diversion
-  State Outline
-  Taxlots
-  Townships
-  PLS Sections
-  Quarter Quarters

0 0.15 0.3 0.6 Miles

