



WATERMASTER APPLICATION REVIEW

Application #: R-88574

Applicant's Name: Rick and Jody Hale

1) Would the proposed allocation have the potential for injury to existing rights?

☐ Yes ☒ No

2) Have you spoken with persons from other state agencies about this application?

☐ Yes ☒ No If yes, whom and why?

3) Please select the appropriate measurement, recording and reporting condition for this application.

☐ **Small** < 0.1 CFS, < 9.2 AF

☒ **Medium** > 0.1 CFS but < 0.25 CFS, > 9.2 AF but < 100 AF

☐ **Large** > 0.25 CFS, > 100 AF

☐ Require a staff gage if source is runoff or if the reservoir is located in-channel.

4) Please provide any additional information or conditions that you believe are necessary for this application.

See attached.

Watermaster Name: Ken Thiemann

Watermaster Signature:

A handwritten signature in cursive script, appearing to read "Ken C. Thiemann".

Date: 3/14/2019

WRD Caseworker:

503-986-0900/ Fax 503-986-0901

Rick & Jody Hale Surface Water application Watermaster availability review and Conditions on 3/14/2019 completed by Ken Thiemann.

Season:

Contingent on water being available, with no injury to other water users downstream, I recommend the water user can fill the reservoirs from Dec. 1 to Mar. 31. This water use authorization has no priority date and is subject to regulation by the Watermaster if downstream senior water rights are deficient at any time.

To install and maintain:

I would like staff gages installed in Res. 1 and Res. 3 as described by Certificate 70284 to be approved and coordinated by the Watermaster to be installed in early spring of 2019 to help determine the production of the springs after April 1 (the beginning of the Irrigation Season) and access to the property with one days' notice, to verify compliance.

I would like headgate to be lockable control valves on the diversion from Brown Creek to reservoir 6 as described by Certificate 70284 to be approved and coordinated by the Watermaster to be installed in early spring of 2019

Additionally reservoirs, 1, 2 and 4 shall have lower conduits with bank access valve controls or other means, as approved by the Watermaster, to pass inflow.