

IDWR FIELD EXAMINATION OF CFPRBA WATER RIGHT CLAIM

Claim Identification Number: 97-4200

Date of Examination: 5/27/2025

Approximate Time of Examination: 12:30 PM

IDWR Field Staff: Michael Thompson, Luke Bates

Point of Contact: Richard Benscotter

Examination Location: The Narrows Marina, Lim Low Rd, Nordman, ID

Purpose of Visit: Determine flow rate of well

Weather: Sunny, cool

Report Prepared By: Michael Thompson

Field Examination Notes:

IDWR staff met with Richard Benscotter at the marina. Mr. Benscotter escorted IDWR staff to the well house (GPS 48.63408, -116.86635) where staff conducted a cursory inspection of the well. The well house consists of a metal building with a poured concrete floor. Mr. Benscotter then escorted staff to the pump house (GPS 48.63365, -116.86628) to where staff conducted a bucket test to determine the flow rate of the system. After isolating the pressure tank from the system, a five-gallon bucket was filled from a hose bib connected to the system at the above-ground pump. Flow measured approximately 7.15 GPM. A second test was conducted for accuracy with similar results.



Image 1 - Well



Image 2 – Dept. of Environmental Quality ID tag on well



Image 3 – Pump house with pressure tank and ¾ HP jet pump



Image 4 – Well pump details