

MEMORANDUM

Date: November 23, 2011
To: Water Right File 29-13155 and 29-13784
From: medl
Re: record of meeting and documentation provided

Pam Skaggs and I met with Richard and Raida Jensen from 11:30 to 1:30 on November 17, 2011, here in a state office conference room. I arranged Polycom conference calling with Joyce Terry who was in Idaho Falls. Joyce had a prior commitment at 1:00 pm but was able to hear and contribute to the discussion for most of meeting time.

The purpose of the meeting was to discuss and clarify issues related to licensed water right 29-7866 and permits 29-13155 and 29-13784. I have been assigned to issue licenses, if possible, for the two permits. Both Pam and I have had lengthy discussions with the family prior to this meeting.

The family wishes to divide the property and the appurtenant water rights and do not fully understand the water rights appropriation process. In addition, Eastern region personnel have sent the Jensens and the Terrys processing documents which were based on inaccurate analysis and incomplete file contents. Those documents have confused family members.

The Jensens brought in documents and a thumb drive (a data storage device) with two aerial photos of the property and 50 digital photos (taken 11/7/2011) showing the place-of-use.

Richard Jensen's schematic diagram has been copied and already made a part of both permit files (see system schematic 11/17/2011). Not all of the photos provided by the Jensens were of equal value to the water right files. I have printed in full-page size, the photos which I found to be most relevant. However, the entire digital record will be archived.

As a result of the meeting, I have photo documentation to support the existence of the hydropower facility and my analysis of the power generated through permit 29-13155. The timeline for correcting permit 29-13155 has been met.

The Jensens presented the Application for Amendment to correct the PODs for 29-13155, previously signed by Joyce Terry. Raida Jensen co-signed the same document in my presence. The processing fee was been paid by Raida Jensen. We are in agreement about the elements of this right. I will take steps to complete the license as soon as possible.

I believe that a license can also be issued for Permit 29-13784 but it will also need to be amended to correct POD locations. I have sent Application for Amendment documents to both Joyce Terry and Raida Jensen. Both Joyce Terry and the Jensens have asked additional questions since our meeting.



east and west spring junction.JPG east spring facing north along pipeline route.JPG east spring facing overflow.JPG east spring facing west toward west spring l... east spring pipeline route.JPG east spring shutoff valve east spring shutoff valve east spring shutoff valve elect box 1 pavilion.JPG faucet 1.JPG



faucet 2, elect box 2.JPG faucet 3.JPG faucet 4, box 2.JPG faucet 4, box 3.JPG faucet 4, electric box 3.JPG faucet 6.JPG faucet five, electric box 4.JPG harness creek 2.JPG Harness creek.JPG hose connecting penstock to t...



hydro trailer in storage.JPG hydro trailer location point.JPG logging spring overflow.JPG penstock end, generation point faci... penstock generator water hose 2.JPG penstock generator water hose.JPG penstock lower and shut off valve.JPG penstock route facing east faucet 2, elect b... penstock route facing east toward spring... penstock route facing west toward generati...



penstock route facing west toward generati... penstock route facing west, faucet 2, elect b... penstock route facing west, faucet 3.JPG penstock route facing west, faucets 4 an... penstock route facing west.JPG south spring facing south.JPG south spring location facing north.JPG south spring.JPG upper harness s1,s2,s3, take 2.bmp upper harness s1,s2,s3.bmp



west spring facing north.JPG west spring facing south along water line route... west spring facing south toward pipeline juncti... west spring looking east toward east spring.JPG west spring looking toward east spring 2.JPG west spring overflow 2.JPG west spring overflow.JPG west spring pipeline facing north.JPG west spring shutoff valve cover.JPG west spring shutoff valve.JPG



West Spring Valve.JPG



west spring water line



Washington, 1900



Laurel & Birch, November, 1904 & 1905



2. m. 4. 10. 1972



2. not a observation and 2. 100%

0.0001 m/s²





Figure 3. VDA

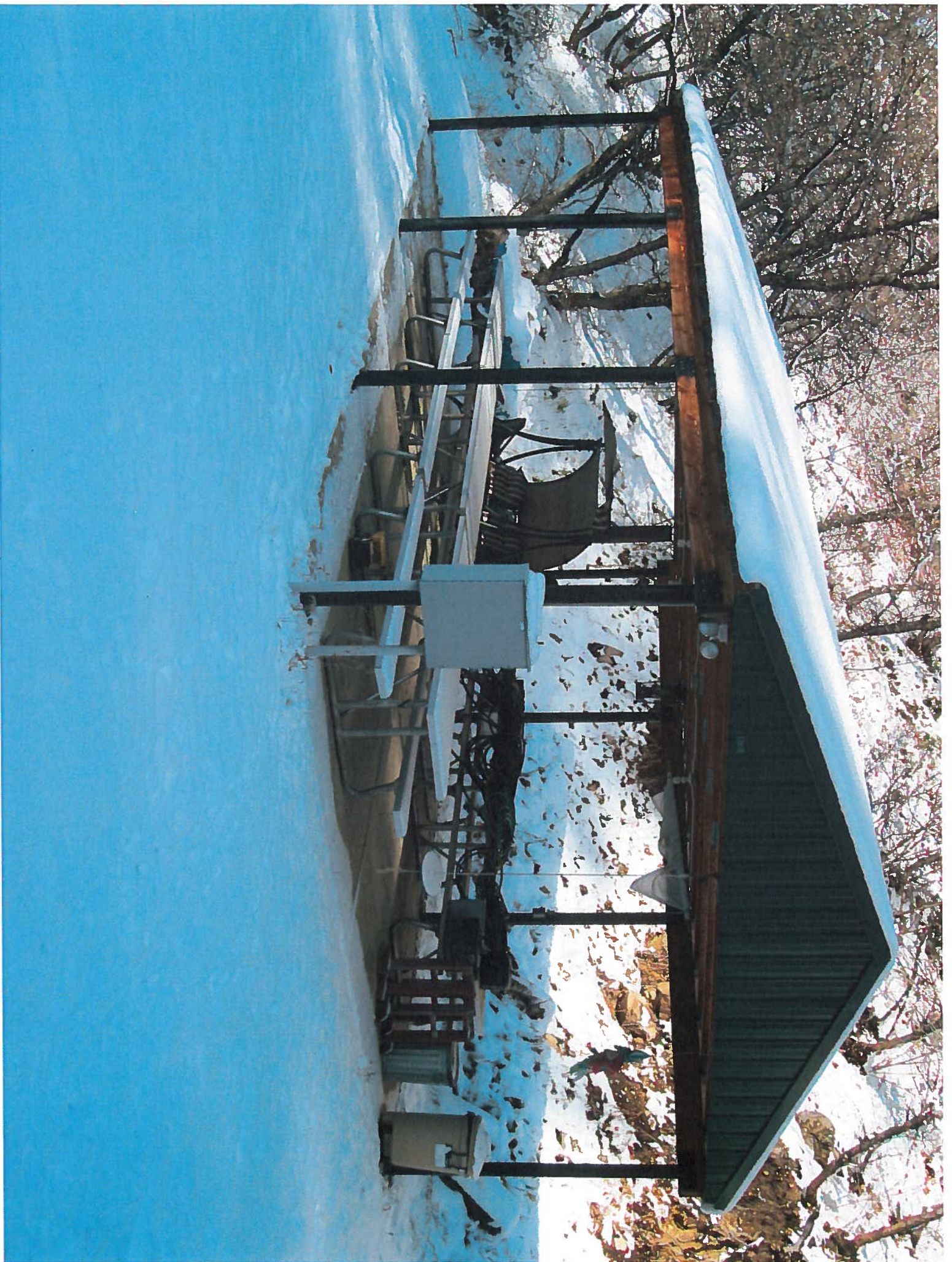
W21. C. may 1900 C. p. 100. y



2001 11 11 11 11



0.06 h-1 - million km



unusually and no movement in mist falling out toward the stack line. JRG



A photograph of a person standing in a snowy field, holding a red flag. The person is wearing a red jacket, blue pants, and a black beanie. They are standing next to a stack of concrete blocks. The background is a dense forest of bare trees. The image is oriented horizontally on the page.



Large mammalian track to the birdhouse. 1964



we made 11 no. 100 ft. long - 100 ft. long - 100 ft. long





on stock on winter water hose 2. JPL

1.1.1 - build in external light

