

Edl, Michele

From: Amy Runser [amy.runser@brockwayeng.com]
Sent: Tuesday, July 06, 2010 2:09 PM
To: Edl, Michele
Subject: RE: Visser geothermal wells

Michele

I spoke with Charles E. Brockway in regards to your question and he would like those points to be abandoned and those conditions which pertained to those point removed from those water right.

Thanks

Amy

From: Edl, Michele [mailto:Michele.Edl@idwr.idaho.gov]
Sent: Thursday, July 01, 2010 11:30 AM
To: Amy Runser
Subject: Visser geothermal wells

Amy Runser,

I have been assigned to work through the data entry necessary before final approval of the Visser Holsteins transfer 75352. You and I recently spoke about the geothermal well piping system. It was visible in aerial photography and you were able to confirm it for me.

I believe that the existence of piping which connects the two geothermal wells invites your client and the Department to update three (3) of the rights which are involved in this transfer. The rights are: 47-7565, 47-7615, and 47-7618. All three rights list a single point of diversion, a point of rediversion and a point of injection. And because Salmon Falls Creek was the conveyor between the injection and rediversion points, there are some conditions on each of these three rights which provide for watermaster control over these groundwater diversions.

Would you please confirm whether your client is abandoning the injection and rediversion point system? Or are they leaving open an option to return to that configuration at some future date?

Thank you
Michele Edl
287-4946