

Palmer, Cherie

From: Ron Blewett [ronblewett@idahoconstructionlawyers.com]
Sent: Friday, June 29, 2012 4:18 PM
To: Palmer, Cherie
Cc: lynn@idahoconstructionlawyers.com
Subject: RE: Request for Information

Cherie:

No such data is on either "electrical box", which I personally installed with the electrician, my 80 year old father, now deceased, as is the pump specialist who assisted us.

The electrical system for the primary well is not within the water room. It is on the outside pedestal. I don't have information as to the HP of the pump on the primary well, but I was told it had capacity at 14 gallons per minute, which we intentionally set below the well capacity at about three times that amount so as to assure it would never run out. This pump has run as much as 20 hours per day at numerous times, and although it has an automatic shut-off if the water runs low, it has never shut off.

The secondary well was set to pump at around 5 gallons per minute as I recall.

That is all the information I have.

Ron

From: Palmer, Cherie [mailto:Cherie.Palmer@idwr.idaho.gov]
Sent: Friday, June 29, 2012 11:36 AM
To: Ron Blewett
Subject: Request for Information

Ron,

Thank you very much for the information on your system. I appreciate all of your help and I look forward to finalizing your water right license.

I am in the middle of completing my report and have a couple a question that I hope you can help me with. Do you have any information regarding those two submersible pumps and what the hp is for the motors? I was unable to collect a physical measurement so in order for me to calculate the capacity of those two wells, I need to know the hp of the two motors at least.

If you don't have the information, it may be on the electrical box that controls each well. I did find an electrical box within the water room but that was for the ½ hp Goulds pump that is diverting water from the storage tanks. Thank you again for all your help.

Have a great weekend!

*Cherie Palmer, Sr. Water Resource Agent
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