

Hemenway, Sandy

From: Hemenway, Sandy
Sent: Tuesday, November 27, 2012 7:15 AM
To: 'frankdebicapito@dishmail.net'
Cc: Hemenway, Sandy
Subject: FW: 81-11981 Capito, Questions

Frank,

I just talked to my supervisor, and with the pump not remaining at the point of diversion (being pulled and stored in the shop when not used), on the diversion line there needs to be installed a "shut-off valve" that would be accessible to the watermaster. That way the watermaster could turn off the distribution line, and lock it if need be.

If you can send me a picture of distribution line that would be at the first entry point from the pump, showing the "shut-off valve," that would fulfill this condition.

Give me a call if you have any questions.

Thanks,
Sandy Hemenway, IDWR
(208)287-4920

From: Hemenway, Sandy
Sent: Monday, November 26, 2012 4:59 PM
To: Saxton, Craig
Cc: Hemenway, Sandy
Subject: RE: 81-11981 Capito, Questions

Hi Craig,

115 will be changed to condition 213 upon Licensing to read: "Upon specific notification of the Department, the right holder shall install and maintain data loggers to record water usage information at the authorized point(s) of diversion in accordance with Department specifications." ***Therefore, no data logger is required at this time.***

01H will be changed to condition R02 upon Licensing to read: "Prior to diversion of water under this right, the right holder shall install a lockable device, subject to the approval of the Department, in a manner that will provide the watermaster suitable control of the diversion."

My question is this: Frank pulls the pump and locks it in his shop when he's not using it. Can this be considered a lockable device, or would the watermaster need to have a key or method of actually locking up the pump? Or would there need to be a shut-off valve with some type of locking it be installed?

Thanks,
Sandy