

Hemenway, Sandy

From: Scott King [SKing@spfwater.com]
Sent: Wednesday, May 04, 2011 4:16 PM
To: Hemenway, Sandy
Cc: Terry Scanlan
Subject: Request for Extension on Measuring Device Installation
Attachments: Jug Mountain Request for Extension on Measuring Device Installation.pdf

Hello Sandy,

Per our discussion a week or so ago, attached is a request for extension on installing measuring devices for Jug Handle Ranch. A hardcopy will go out in tomorrow's mail. Please let me know if you have any questions or concerns. I will be out of the office from May 5 through May 9, so if you need to reach someone during that time, you can try my cell phone (208 859-1306) or contact Terry Scanlan, who is also familiar with this project.

Thank you very much,
Scott

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SPF WATER
ENGINEERING, LLC

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MAY 09 2011

DEPARTMENT OF
WATER RESOURCES

April 4, 2011

Idaho Department of Water Resources
The Idaho Water Center
322 E Front St
Boise, ID 83720-0098

Attention: Sandy Hemenway

Subject: Request for extension of time for installing measuring device for 65-22912

Dear Ms. Hemenway,

On behalf of our client, Jug Mountain Ranch, this letter is a request for additional time on installing measuring devices as required for approval conditions for permit no. 65-22912. Your prior letter dated November 9, 2010 provided a six-month extension (until May 9, 2011). Since that time, early and extensive snow conditions have precluded our ability to properly survey the site and determine appropriate locations and devices for accurate measurement. As of a few weeks ago, snow conditions were still sufficiently high to prevent access to the site. We propose the following plan in order to install the required measuring devices as soon as practical.

I have been and will continue maintaining contact with Craig Collins, manager for Jug Mountain Ranch, to set a date for meeting on site to identify potential installation locations and appropriate devices. We will also coordinate with Jerry Greenland, the local watermaster, so that he can also attend this on-site meeting. We desire to understand his concerns and select a location and device that will meet his needs for measurement and distribution purposes. We anticipate performing this work during May, but high flow conditions may force a delay into early June.

Once the exam is complete, SPF will prepare plans identifying the preferred locations for device installation, recommending appropriate devices, and providing plan and profile views for the devices. These plans will be provided to Jug Mountain Ranch, IDWR, and the watermaster with a proposed deadline of June 10.

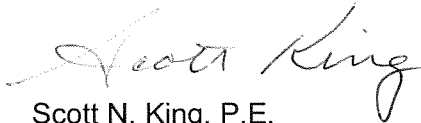
Mr. Collins has informed me that he expects stream flows will decline sufficiently for device installation by early- to mid-July, and we anticipate installing devices at this time. However, to provide additional buffer for ordering and/or construction of devices, high stream flows, or other unforeseen circumstances, we request a deadline of July

May 4, 2011

30 for device installation. Mr. Collins has stated his commitment to installing the devices as soon as practical. Once the devices have been installed, SPF will perform an inspection to confirm that the devices have been properly installed and are operating correctly. An inspection report will be prepared and submitted to Jug Mountain Ranch and IDWR by August 5.

We appreciate your flexibility with this issue. I hope this proposed plan is acceptable to IDWR. Please let me know if you have any concerns or questions.

Sincerely,



Scott N. King, P.E.
Supervising Engineer

cc: Jug Mountain Ranch

File: 159.0070