

FPP Change Form

Change Request Number: 09BON010

Date: 12/4/08

Proposed by: BON Control Room

Location of Change: BON 1.2.1.1 , BON 2.4.1.1.a and 2.4.1.1.b, BON 2.4.1.2.f, BON 2.5.1.1.m, BON 2.5.3.f, and BON 2.5.3.f.1

Proposed Change: To include language that allows fish screens to remain installed after December 15. (note these changes are in similar locations as the new screen installation date language. The proposed installation date language is left out since it has not yet been approved.)

BON 1.2.1.1 (original)- “The downstream migration channel (DSM) is also used for adult passage from September 15 through December 15.” **to**

BON 1.2.1.1 (new)- “The downstream migration channel (DSM) is also used for adult passage from September 15 through, *at least*, December 15”

BON 2.4.1.1.a (original)- “Screens (STS, VBS) in place in the two PH1 priority units will remain until December 15 to prevent adult salmonids from falling back through turbine units, thereby shortening some aspects of the winter maintenance period by two weeks.”

BON 2.4.1.1.a (new)- “Screens (STS, VBS) in place in the two PH1 priority units will remain until *at least* December 15 to prevent adult salmonids from falling back through turbine units, thereby shortening some aspects of the winter maintenance period by two weeks.”

BON 2.4.1.1.b (original)- “Remove all STSs and VBSs after 15 December.”

BON 2.4.1.1.b (new)- “*STSs and VBSs may be removed* after 15 December.”

BON 2.4.1.2.f (original)-“All gatewell orifices should be opened and the DSM1 ran south from early September, as soon as fish screens are installed, through December 15. This is to reduce the number of adults that fall back through the turbine units. Please refer to section **2.5.3.f.**”

BON 2.4.1.2.f (new)-“All gatewell orifices should be opened and the DSM1 ran south from early September, as soon as fish screens are installed, through, *at least*, December 15. This is to reduce the number of adults that fall back through the turbine units. Please refer to section **2.5.3.f.**”

BON 2.5.1.1.m (original)- “Remove STSs and VBSs from PH1 turbine units the week of December 15.”

BON 2.5.1.1.m (new)- “*STSs and VBSs may be removed* from PH1 turbine units *after* December 15.”

BON 2.5.3.f (original)- “STSs and VBSs will be installed in two PH1 priority units as soon as possible after spill ends, but not later than 3 September 2009. This is to prevent adult fallbacks from going through the turbines. The two priority units will be screened through December 15, with a spare STS and VBS available.”

BON 2.5.3.f (new)- “STSs and VBSs will be installed in two PH1 priority units as soon as possible after spill ends, but not later than 3 September 2009. This is to prevent adult fallbacks from going through the turbines. The two priority units will be screened through, *at least*, December 15, with a spare STS and VBS available.”

BON 2.5.3.f.1 (original)- “The Powerhouse One DSM will be watered up as soon as screens are installed, with water flow to the south. The DSM will remain heading south until STSs and VBSs are removed mid-December.”

BON 2.5.3.f.1 (new)- “The Powerhouse One DSM will be watered up as soon as screens are installed, with water flow to the south. The DSM will remain heading south until STSs and VBSs are removed *after 15 December*.”

Reason for Change: To soften the language so the Project can leave the DSMs watered up beyond December 15 if they need to, without a teletype or further FPOM coordination.

Comments from others:

Record of Final Action: approved at January 2009 meeting.