

FPP Change Form

Change Request Number: 11LGS002 Insert section 4.3.3 Unit testing.

Date: August 2, 2010

Proposed by: George Melanson

Location of Change: Section 8 Little Goose Dam - 4. Turbine Unit Operation and Maintenance. Ss 4.3

Proposed Change: Add / Include Ss 4.3.3 as written for ICE, LMO and LGR in the 2009 and 2010 FPP. This section was inadvertently left out of the Little Goose section of the FPP.

4.3.3. Units may be operationally tested for up to 30 minutes before going into maintenance status by running the unit at speed no load and various loads within the 1% criteria to allow pre-maintenance measurements and testing AND TO ALLOW ALL FISH TO MOVE THROUGH THE UNIT. Units may be operationally tested after maintenance or repair while remaining in maintenance or forced outage status. Operational testing may consist of running the unit for up to a cumulative time of 30 minutes (within 1% criteria) before it is returned to operational status. Operational testing OF UNIT UNDER MAINTENANCE is in addition to a unit in run status (E.G. MINIMUM GENERATION) required for power plant reliability. Operational testing may deviate from fish priority units and may require water that would otherwise be used for spill if the running unit for reliability is at its 1% minimum load. Water will be used from the powerhouse allocation if possible, and water diverted from spill for operational testing will be minimized to that necessary to maintain and assure generation system reliability.

Reason for Change: It appears this section was inadvertently omitted for LGS. Instructions in 4.3.3 are needed by the project to test turbine operation prior to and after maintenance.

Comments from others:

Record of Final Action: Approved at September 2010 FPOM.