Information below was provided by the U.S. Army Corps of Engineers for reference:

**Comparison of DWR spill to 110% vs. 115% vs. 120% TDG, and resulting reservoir elevation and LWG temperature.** ***Projections calculated 8/19/14 based on current forecasts and models, and are subject to change as conditions develop.***

1. **Maintain current spill to 110% TDG standard (Units 1&2 + spill to 110% = ~7 kcfs outflow):**

   **a.** Achieve 1535' on ~**September 9** (or earlier if Unit 3 returns to service);

   **b.** Achieve 1520' by September 23 per Dworshak Board Operational Plan;

   **c.** LWG tailrace temps remain below 68°F;

2. **Per SOR, spill to 115% TDG (Units 1&2 + spill to 115% = ~8.5 kcfs outflow):**

   **a.** If started Thurs 8/22 = Achieve 1535' on ~**September 5** (or earlier if Unit 3 returns to service);

   **b.** Achieve 1520' by September 23 per Dworshak Board Operational Plan;

   **c.** LWG tailrace temps remain below 68°F;

   **d.** Estimated reduction of LWG ladder/trap temps: -2°F at 20 meters; not much impact at shallower depths.

3. **Per SOR, spill to 120% TDG (Units 1&2 + spill to 120% = ~10 kcfs outflow):**

   **a.** If started Thurs 8/22 = Achieve 1535' on ~**September 3** (or earlier if Unit 3 returns to service);

   **b.** Achieve 1520' by September 23 per Dworshak Board Operational Plan;

   **c.** LWG tailrace temps remain below 68°F;

   **d.** Estimated reduction of LWG ladder/trap temps: -2°F at 20 meters; not much impact at shallower depths.