



# ALTERNATIVES REQUESTED



	Alternative Operations	End of DWR Flow Aug.	Notes
1	Default operation with a <b>mild</b> remainder of summer	~August 30 <sup>th</sup> (previously 31 <sup>st</sup> )	Needed spill July 28 <sup>th</sup> -31 <sup>st</sup> for hot weather August 2 <sup>nd</sup> and 3 <sup>rd</sup> , and to recover 15-meter forebay stratification at LWG that was weakened from previous heatwave. Additional water from Dworshak needed to combat intense and extended heatwaves could cause a ~3 day shortage in our ability to maintain 68° at the end of August
2	Default operation with a <b>hot</b> remainder of summer	~August 28 <sup>th</sup>	
3	LWG tailwater temperature criteria raised to 69.5° from August 1 <sup>st</sup> to August 15 <sup>th</sup>	~August 31 <sup>st</sup> + 7 Days	Based on current conditions, this operation could provide an excess of ~7 days beyond August 31 <sup>st</sup>
4	LWG tailwater temperature criteria raised to 69.5° for ~6 days in the first two weeks of August	~August 31 <sup>st</sup>	Based on current conditions, this operation could meet the August 31 <sup>st</sup> target
5	(SOR) LWG tailwater temperature criteria raised to 69° from August 6 <sup>th</sup> through 14 <sup>th</sup> (9 Days)	~August 31 <sup>st</sup> to August 31 <sup>st</sup> + 2 Days	Based on SOR 2023-5 criteria

1. Dates are all approximate and could slide sooner or later by 1-3 days based on actual conditions that develop
2. Alternatives do not consider other significant impacts that could occur in the extreme conditions, i.e. wildfires that disable a transmission line, unexpected unit outages, etc.
3. Alternatives 3 & 4 are no longer considerations as they have been replaced with SOR criteria.