



ALTERNATIVES

Based on conditions, as of Wes. July 7th



	Alternative Operations	Out of DWR Flow Aug.	Notes
0	Return to Summer Spill 3-days on July 11th	~Aug 18 th	Maintain 68° at LWG tailwater, no changes to any other operations Start time is delayed to allow additional releases from DWR to arrived in time
1	Continuing LWG RSW spill / night spill only Current Operation	~Aug 22 nd	0900 – 2300 would be only RSW spill, regular spill summer spill pattern from 2300 – 0900
2	LWG tailwater temperature criteria raised to 70° From July 23 rd to Aug. 7 th & Continuing LWG RSW spill / night spill only, July 10 th forward	~Aug 24 th	Additional water would start being moved on Aug 7 th to transition tailwater temperature back to 68° from Aug 8 th to Aug 13 th also see notes from Alternative 1
3	LWG tailwater temperature criteria raised to 70° from July 23 rd to Aug. 7 th & Return to summer spill at LWG	~Aug 22 nd	Additional water would start being moved on Aug 7 th to transition tailwater temperature back to 68° from Aug 8 th to Aug 13 th

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. wild fires that disable a transmission line, unexpected unit outages, a transformer issue during dole testing, etc.