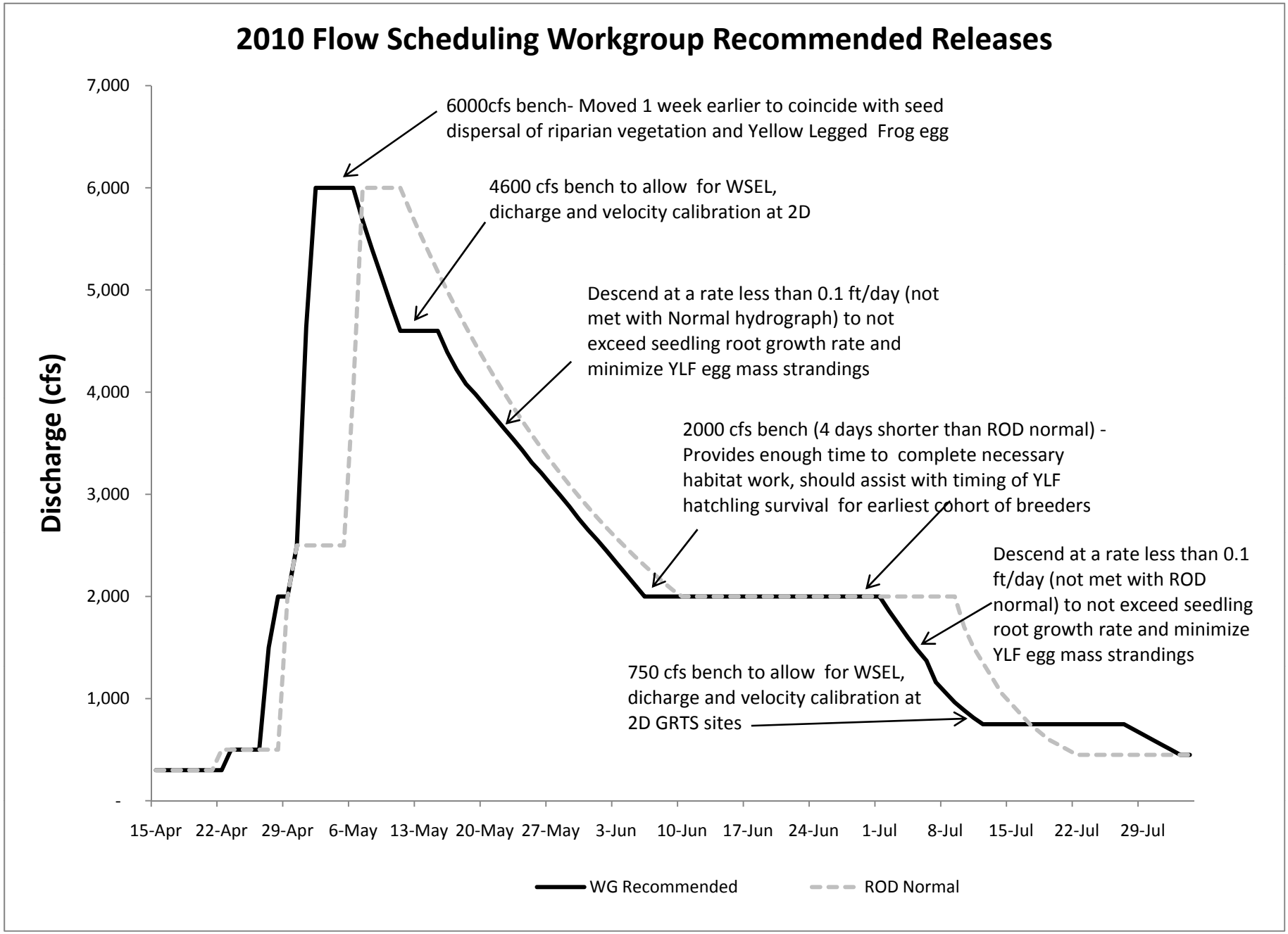
2010 Flow Scheduling Workgroup Recommended Releases
Discharge (cfs)
7,000
6,000
5,000
4,000
3,000
2,000
1,000
-
15-Apr
22-Apr
29-Apr
6-May
13-May
20-May
27-May
3-Jun
10-Jun
17-Jun
24-Jun
1-Jul
8-Jul
15-Jul
22-Jul
29-Jul
6000cfs bench- Moved 1 week earlier to coincide with seed dispersal of riparian vegetation and Yellow Legged Frog egg
4600 cfs bench to allow for WSEL, dicharge and velocity calibration at 2D
Descend at a rate less than 0.1 ft/day (not met with Normal hydrograph) to not exceed seedling root growth rate and minimize YLF egg mass strandings
2000 cfs bench (4 days shorter than ROD normal) - Provides enough time to complete necessary habitat work, should assist with timing of YLF hatchling survival for earliest cohort of breeders
Descend at a rate less than 0.1 ft/day (not met with ROD normal) to not exceed seedling root growth rate and minimize YLF egg mass strandings
750 cfs bench to allow for WSEL, dicharge and velocity calibration at 2D GRTS sites
WG Recommended
ROD Normal