

Summary for DWR Water Usage for Increase MOP at LWG

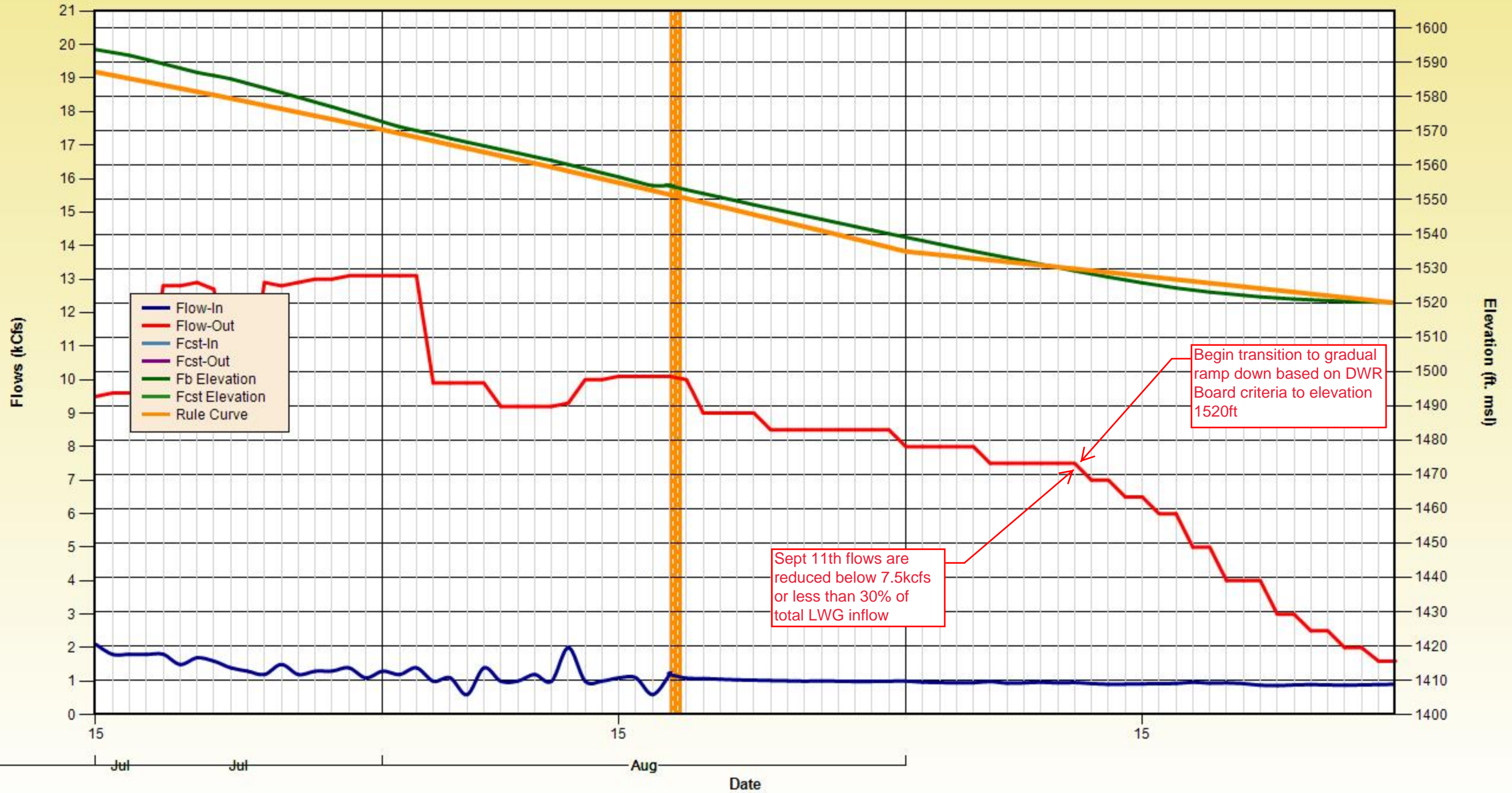
(as of current conditions on 8/19/20)

	Additional DWR needed	Last day water can be supplied at 30% of the total river (~7.5kcfs from DWR)
MOP +2.0 (current conditions)	0cfs	Sept. 11 th
MOP +2.5	1000cfs for 1 day	Sept. 9 th
MOP +3.0	1000cfs for 2 day	Sept. 7 th
MOP +3.5	1000cfs for 3 day	Sept. 5 th

Dworshak -- Proposed Operations for WY 2020

Using Analog Year 2017 & Using STP-FCST

MOP +2.0 (current conditions)



Dworshak -- Proposed Operations for WY 2020

Using Analog Year 2017 & Using STP-FCST

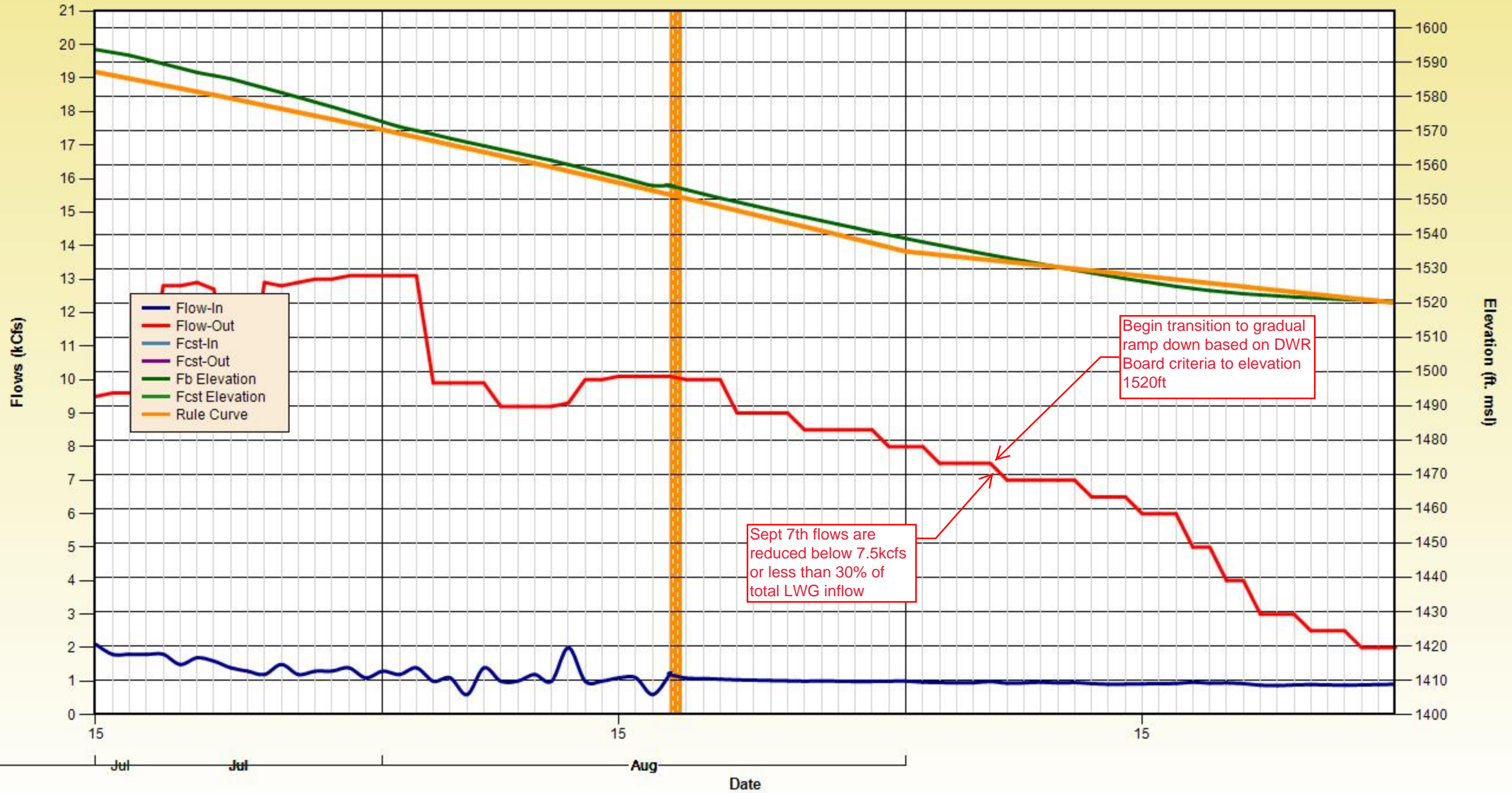
MOP +2.5



Dworshak -- Proposed Operations for WY 2020

Using Analog Year 2017 & Using STP-FCST

MOP +3.0



Dworshak -- Proposed Operations for WY 2020

Using Analog Year 2017 & Using STP-FCST

MOP +3.5

