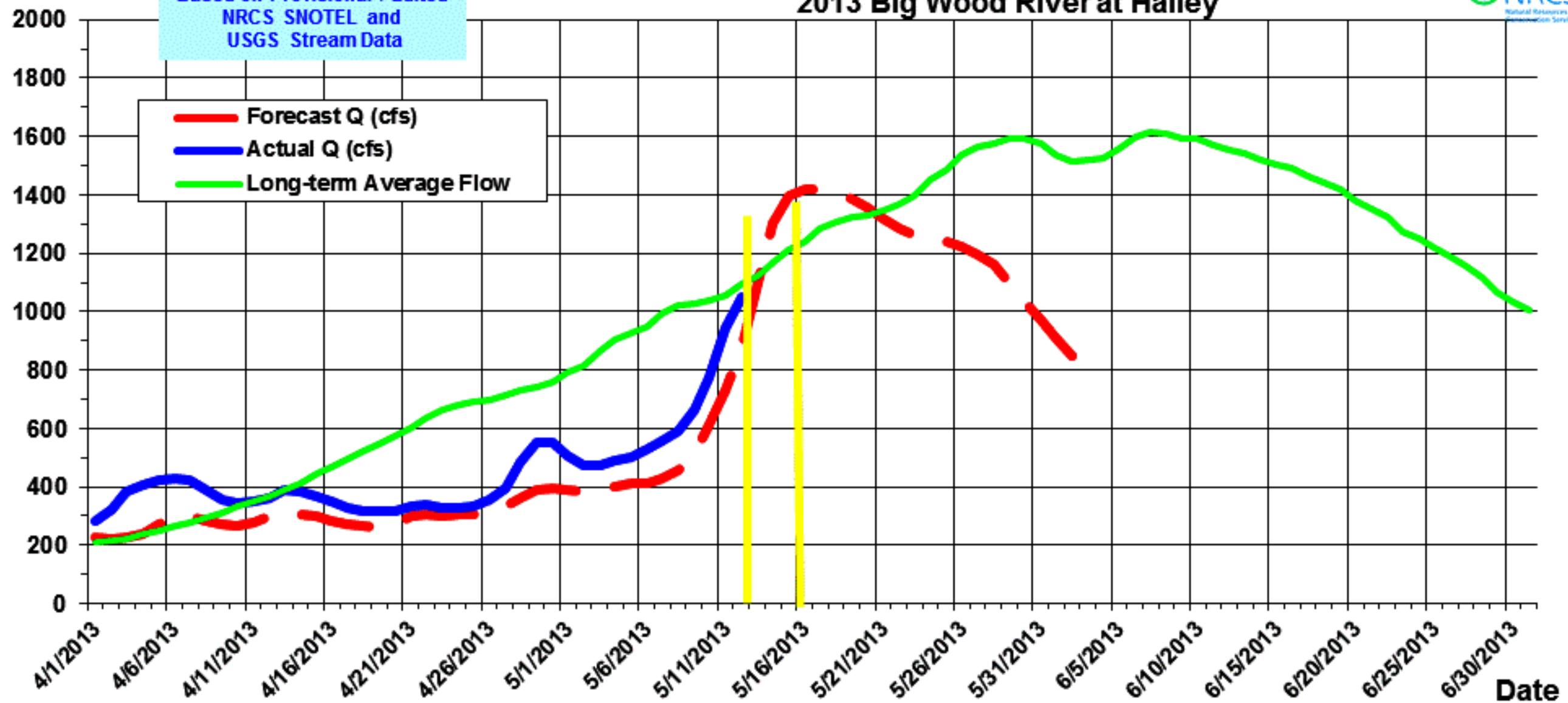


2013 Big Wood River at Hailey

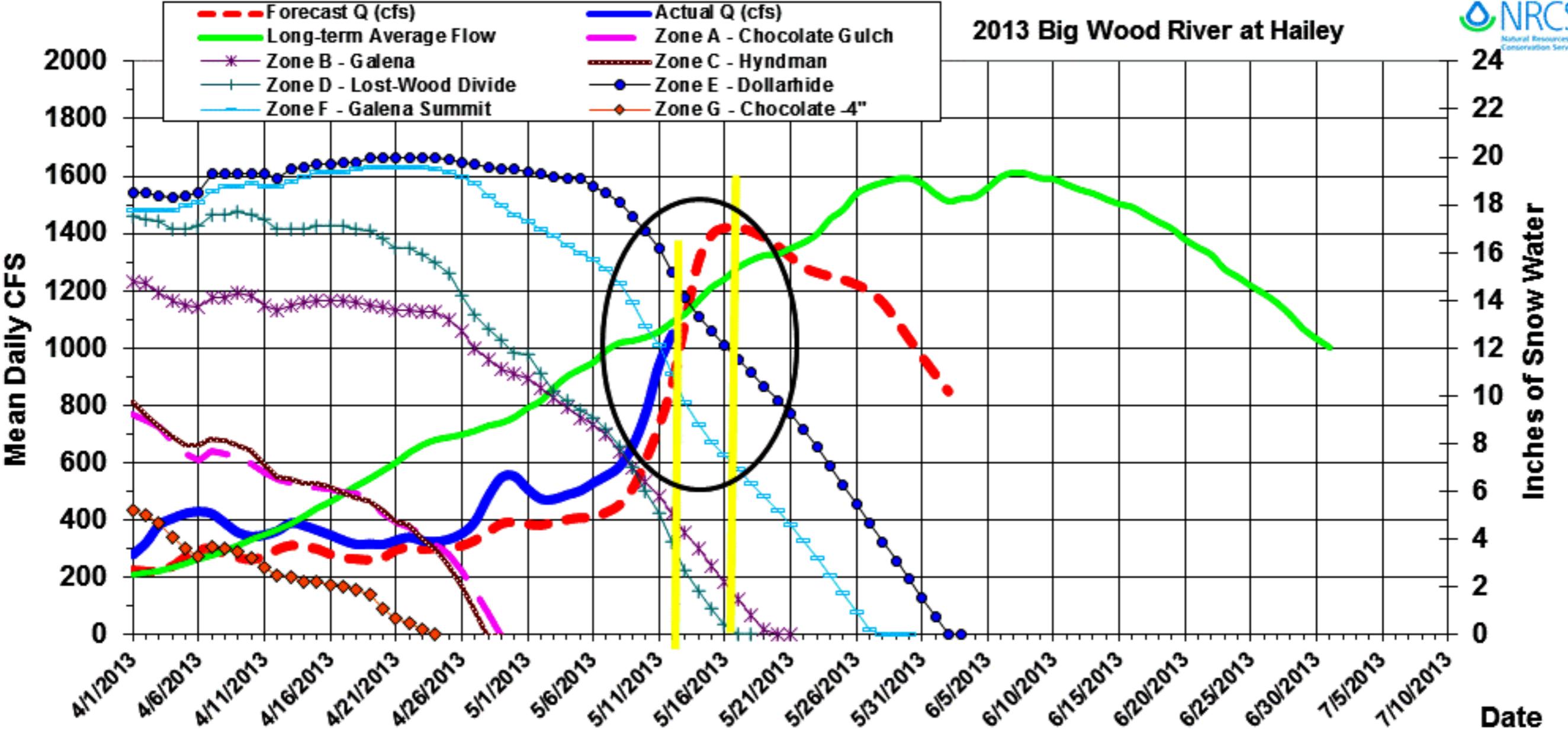
Based on Provisional / Edited
 NRCS SNOTEL and
 USGS Stream Data

Mean Daily CFS



Snowmelt Operational Spreadsheet Hydrograph Using SNOTEL (SNOSHUS)
 May 13, 2013 - Current data used through May 12. Snowmelt rates increased over the weekend and are blended back to normal melt rate decreases by May 16. This means - remaining snow can sustain flows or produce another increase based on future temperatures in next few weeks.

2013 Big Wood River at Hailey



Hydrograph Trends and Snowmelt

May 13, 2013 - Note increase in line slope (snowmelt rates) for Dollarhide and Galena Summit during rapid increase in flow from record high temperatures. Current snowmelt rates, which are near the 3-day average max rates, decrease to normal melt rates around May 16, as seen in another slope break