

TP Watch Waters June 2008 Flood Event

-  Rivers sampled during June 2008 Flood
-  Lakes sampled during June 2008 Flood
-  Other Rivers on TP Watch List

Precipitation Contours (inches) Precipitation Grid (inches)

 1.0	 0.74 - 1
 1.1 - 2.0	 1.1 - 2
 2.1 - 3.0	 2.1 - 3
 3.1 - 4.0	 3.1 - 4
 4.1 - 5.0	 4.1 - 5
 5.1 - 6.0	 5.1 - 6
 6.1 - 7.0	 6.1 - 7
 7.1 - 7.9	 7.1 - 8
 8.0 - 9.0	 8.1 - 9
 9.1 - 10.0	 9.1 - 10
 10.1 - 11.0	 11 - 12
 11.1 - 12.0	 13 - 14

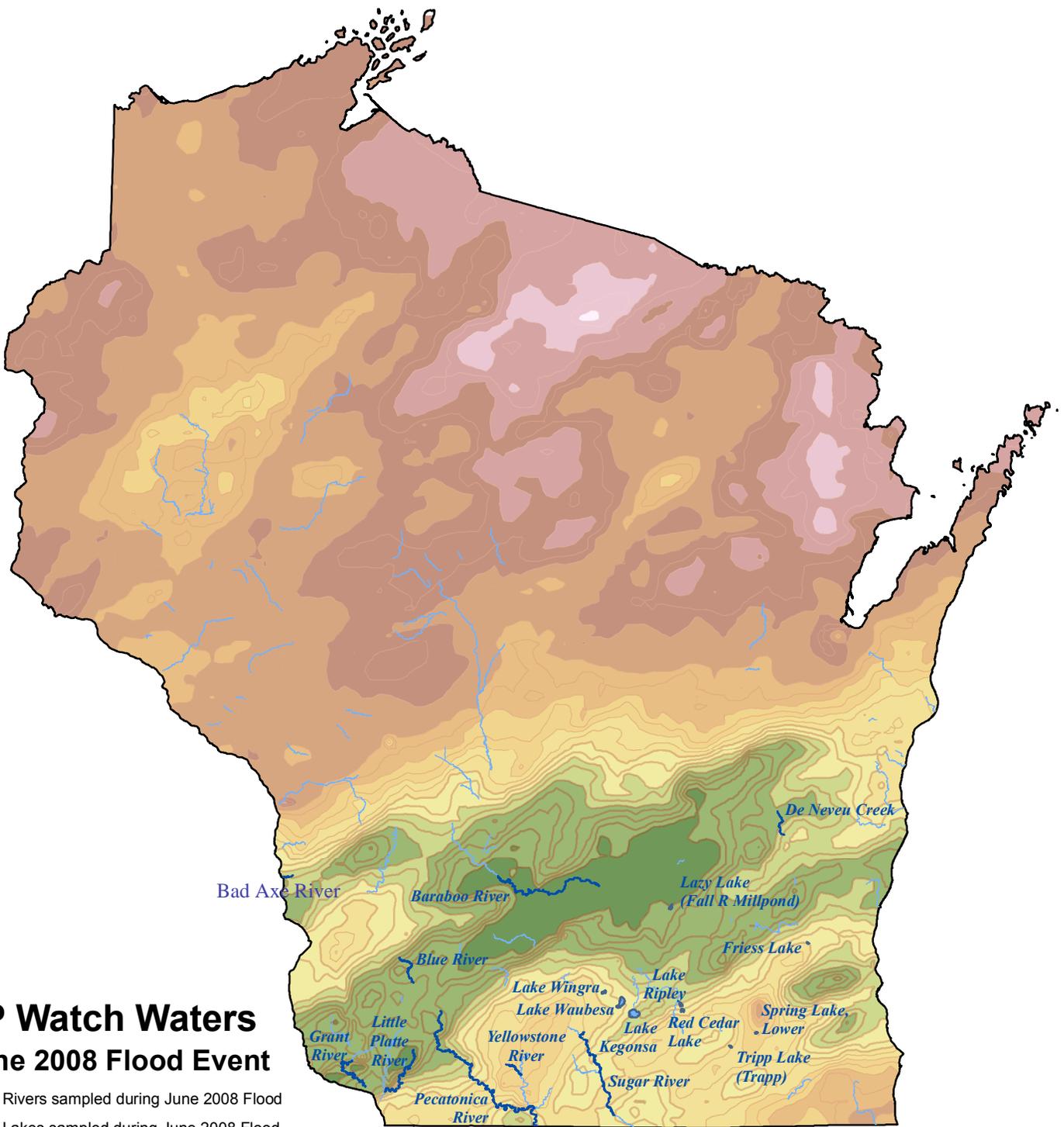
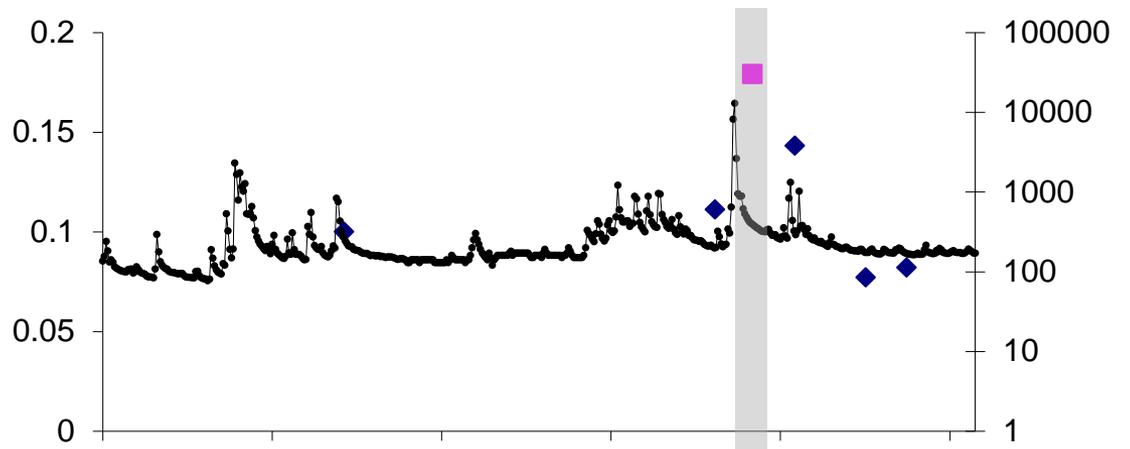


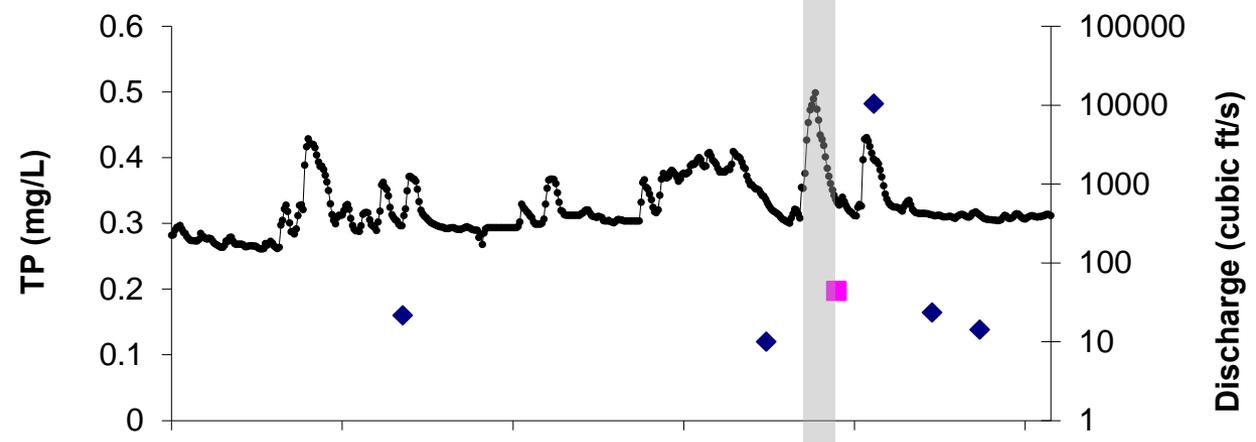
Figure 1: Map of June 2008 Flood Event with dark green bands representing the heaviest rainfall levels. Several waterbodies have TP data from this time period but only the Bad Axe River, Grant River, Little Platte River, Baraboo River, Yellowstone River, and De Neveu Creek were limited to only flood year samples.

- ◆ Regular
- Flood
- Discharge
- Flood Event

Bad Axe River



Baraboo River



De Neveu Creek

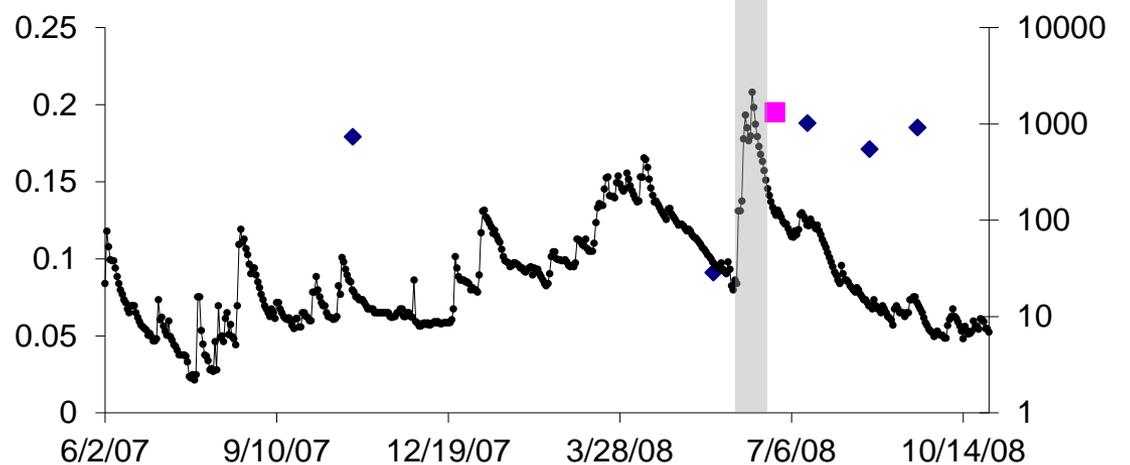


Figure 2: Total phosphorus (mg/L) and stream discharge (cubic ft/s) for Bad Axe River, Baraboo River, and De Neveu Creek from June 2007 to October 2008.

Grant River

Little Platte River

Yellowstone River

- ◆ Regular
- Flood
- Discharge
- Flood Event

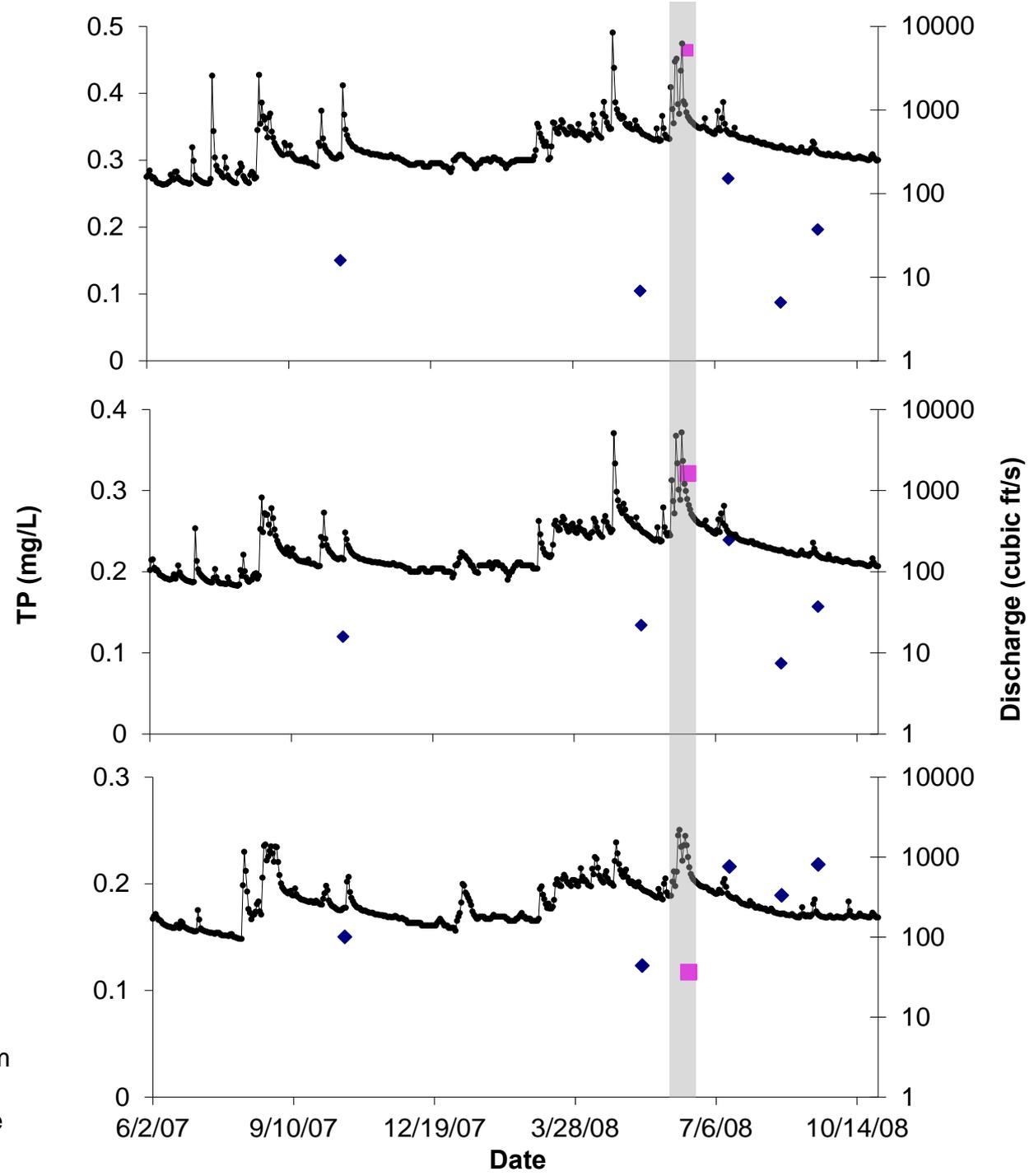


Figure 3: Total phosphorus (mg/L) and stream discharge (cubic ft/s) for Grant River, Little Platte River, and Yellowstone River from June 2007 to October 2008.