

**Attachment E. CHARTS OF ESTIMATED NUTRIENT LOADING FROM THE
CLARK FORK RIVER 1998—2022**

Clark Fork River Estimated TP Load into Lake Pend Oreille

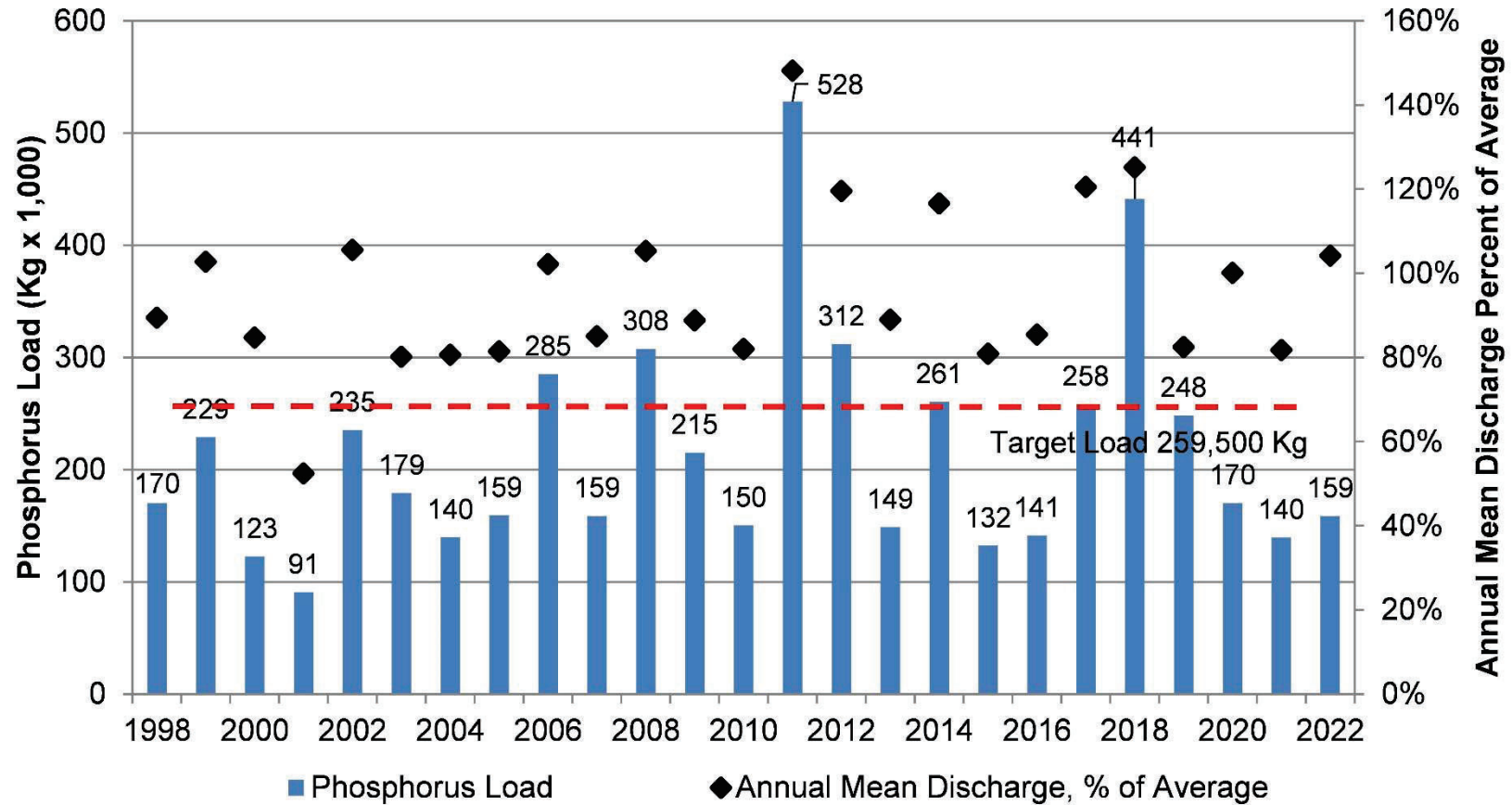


Figure 1. Estimated total phosphorus load from the Clark Fork River, annual mean discharge as percent of long-term average (1929 to 2013) at USGS Gaging Station 12392000 Clark Fork at Whitehorse Rapids, and Border Agreement Clark Fork River allocated annual target load

Clark Fork River Estimated TN Loading into Lake Pend Oreille

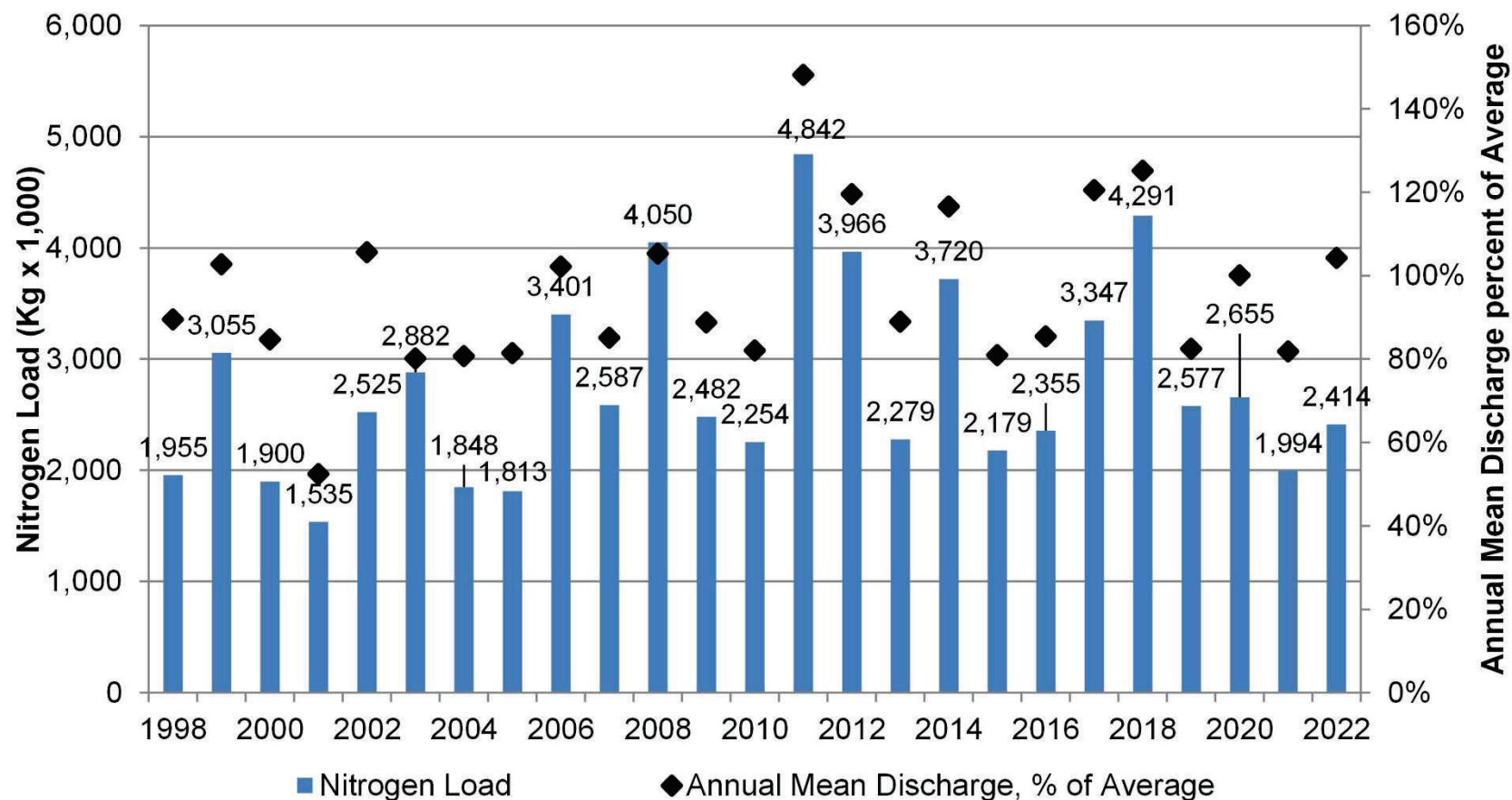


Figure 2. Estimated total nitrogen load from the Clark Fork River and annual mean discharge as a percent of long-term average discharge (1929 to 2013) at USGS Gaging Station 12392000 Clark Fork at Whitehorse Rapids