## Native Fish Timeline for the Flathead Basin Click year in text box for more information. **1850** 1855: Flathead Indian Reservation created. 1890: Introduction of non-**1900** native lake trout, Lake Superior Whitefish, and 1902: Bigfork Dam is yellow perch begins in built at outlet of Swan Flathead basin. River. **1920 1930 1938:** Kerr dam near Polson begins operation. **1940** 1953: Hungry Horse Dam is completed on the South Fork of the **1950** Flathead River. 1968: MT Dept of Fish Wildlife and Parks begins introducing Mysis shrimp into **1960** Ashley, Swan, and Whitefish Lakes upstream from Flathead Lake. **1970** 1980: Bull Trout population in Flathead basin estimated at 1981: Mysis shrimp 40,000 fish fish. begin to alter the food web of Flathead Lake. **1980** 1989: MTFWP and CS&KT 1988:Kokanee write a 5-year management 1990 1998: Bull trout listed population has plan for Flathead Lake and as threatened under collapsed with no river after public scoping. the Endangered reported catches. Species Act. 2000 1998: Expert panel **1999:** MTFWP and 2006: Northern Pike 2006: Mid-term review of CS&KT develop consisting of 12 predation study Co-management Plan. Flathed Lake and fisheries experts undertaken on River Fisheries Coassembled to assess upper Flathead 2007: Glacier National management Plan effects of lake trout River. 2010 Park proposes lake (2001-2010) after predation on native trout removal effort for extensive public 2009: Glacier cutthroat and bull Quartz Lake. scoping National Park Quartz Lake lake 2009: MT Fish Wildlife 2009: 3-year trout suppression 2020 2009: Confederated lake trout and Parks and Glacier project begins. Salish & Kootenai Tribes removal effort National Park bull introduce Draft Flathead trout redd counts begins on Swan Lake Pilot Project to 2010: U.S. Fish show further Lake. and Wildlife reduce trout population. population declines. Service releases a Lake trout in Flathead proposed revision Lake estimated at of Critical Habitat 400,000 fish. Bull for Bull Trout. Trout estimated 3,000 in basin. View this page as a standalone pdf file