# FLATHEAD RIVER DRAINAGE Upper Drainage



Columbia Falls Slough.



Fairview Spring-source of spring in background

### TAYLOR SPRING CREEK



Taylor Spring Creek.



Taylor Spring Creek. Note irragation pipe in foreground.



Presintine Spring near origin.



Lybeck Spring Creek-note channels entering in from Flathead River.

# BRENNEMAN'S SLOUGH



Brenneman's Slough origin.



Brenneman's Slough-lower portion flooded by Flathead Lake

# STILLWATER SPRING CREEK



Stillwater Spring Creek above confluence with Turnbull Creek.



Stillwater Spring Creek above Highway 2 Bridge west of Kalispell, Montana.

#### MILL CREEK



USFWS property directly below Creston Fish Hatchery near Creston, Montana.



Mill Creek-private land below USFWS property. Note widening of channel and loss of woody riparian zone.



Mill Creek above Highway 35 bridge near Creston, Montana. Note diversity and health of riparian zone.



Mill Creek below Highway 35 bridge near Creston, Montana. Note channel alteration for property enhancement.



Mill Creek Below Highway 35 bridge near Creston, Montana. Approximately .5 mile of channel altered.



Mill Creek below confluence with Blaine Creek. 1 Mile above mouth.

#### LOWER FLATHEAD RIVER DRAINAGE BELOW FLATHEAD LAKE

#### RONAN SPRING CREEK



Ronan Spring Creek-spring source.



Ronan Spring Creek-at Edleman's property 1 mile below source. Note extensive sediment accumulation.



Ronan Spring Creek-above town of Ronan, Montana on private property.



Ronan Spring Creek-at city park in town of Ronan, Montana.

# SCHALL SPRING CREEK



Schall Spring Creek-spring source.



Schall Spring Creek-app. 2 miles below source



Schall Spring Creek above Highway 93.



Schall Spring Creek below Highway 93. Channel altered in this section for highway and railroad.