

Klamath River Watershed Hydrologic Update - As of December 13, 2008

The data below are 24-hour averages unless otherwise noted

Klamath River Basin

Upper Klamath Lake Elevation: **4139.35** feet

Upper Klamath Lake Inflow 7-day Average: 983 cubic feet per second (cfs)

Link River Releases: **741** cfs

Keno Releases: **845** cfs

Iron Gate Dam Releases: **1,340** cfs Biological Opinion minimum flow requirement for December: **1,300** cfs

Shasta River Flow: 142 cfs

Scott River Flow: 99 cfs

Klamath River at Klamath, CA: 4,100 cfs

Trinity River Basin

Trinity River Releases - below Lewiston Dam: 292 cfs

Trinity River Flow – at Hoopa Gauge: 916 cfs

This document is updated biweekly. Please circulate freely.

For more information, please visit: <u>http://www.usbr.gov/mp/kbao/operations/water/index.html</u> Please contact: Kevin Moore, Klamath Basin Area Office, 541-880-2557, klmoore@mp.usbr.gov