

## **Water Data Update – As of September 17, 2008**

**Water Year Type (Year Types are set according to total inflow and do not reflect current conditions)**

Klamath River: Below Average

### **Additional Information**

Upper Klamath Lake April-September 30th

Stream Flow Forecast: 473,000 acre-feet at 50-percent exceedance

Klamath River Flow Forecast: 452,000 acre-feet at 70-percent exceedance

### **The data below are 24 hour averages unless otherwise noted:**

Upper Klamath Lake Level: **4139.00** feet

Upper Klamath Lake Inflow 7-day Average: **322** cubic feet per second (cfs)

Link River Releases: **739** cfs

Keno Releases: **721** cfs

Iron Gate Dam Releases: **1,030** cfs

Requirement for September for Below Average Year Type in Biological Opinion: **1,000** cfs

Shasta River Flow: **37** cfs

Scott River Flow: **15** cfs

Klamath River at Klamath, CA: **2,320** cfs

**Trinity River Basin** – Normal Water Year (This year classification was set according to total inflow and does not reflect current conditions.)

Trinity River Releases – below Lewiston Dam: **462** cfs

Trinity River Flow – at Hoopa Gauge: **673** cfs

**This document is updated biweekly. Please circulate freely.**

For more information, please visit: <http://www.usbr.gov/mp/kbao/operations/water/index.html>

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