

RECLAMATION DATA BY THE NUMBERS

23 YEARS OF RESEARCH

33 SITES WITH CONTINUOUS DATA

2,700 SAMPLES COLLECTED

WATERS *of the* KLAMATH BASIN

The USGS worked with the Bureau of Reclamation to quality assure and import thousands of Reclamation water-quality datasets from the Klamath River Basin into the USGS National Water Information System



WATER QUALITY

Water temperature, dissolved oxygen, pH, nitrate, total suspended solids, alkalinity, and total phosphorus were measured, among many other characteristics.

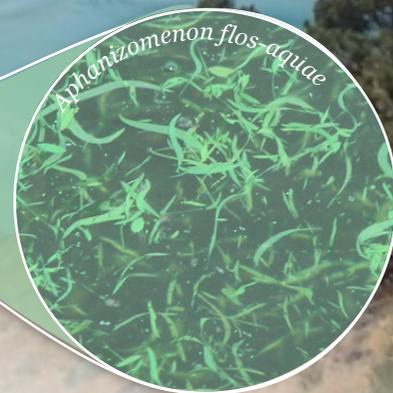


THREATENED SPECIES

Multiple species of endangered fish inhabit the Upper Klamath Basin, and the area serves as key habitat for migrating birds.

ALGAL BLOOMS

Upper Klamath Lake is the largest freshwater lake in Oregon and is known for its seasonal algal blooms.



EXPLORE DATA

or.water.usgs.gov/projs_dir/klamath_wq_mapper



MAP VIEWER

Online mapper allows users to explore continuous and discrete water-quality data for the Upper Klamath Basin, including interactive and customized graphing of data for select time periods.



AMERICAN WHITE PELICAN
Pelecanus erythrorhynchos