

Easter

Lake Overview

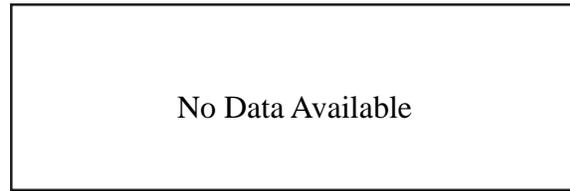
Volunteer monitoring began at Easter Lake in water year 1998 and has continued through 2003. Only Level I data have been collected at this city lake (Federal Way). Since the lake surface makes up 9% of the drainage area, direct precipitation is less important than stormwater runoff and groundwater. Current land use is mixed urban residential and commercial.

Easter Lake has no public access boat launch, but residents should watch for patches of Eurasian milfoil, as well as other noxious weeds.

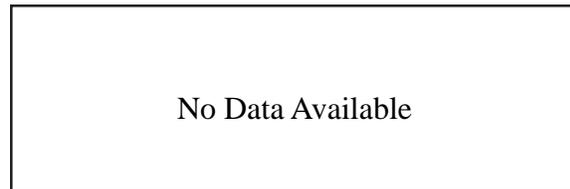
Physical Parameters

Water levels increased from November through January and then began decreasing slowly with some variation to a very low stand at the end of July when the level of the lake went below the fixed gauge. It had not risen to the lake gauge by the end of the water year. No data were available for temperature or Secchi transparency.

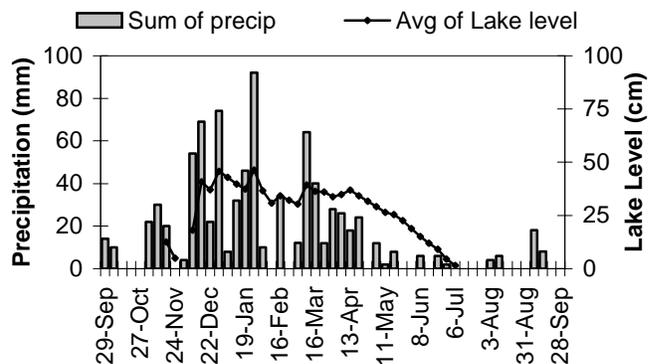
Lake Temperature



Secchi Depth



Lake Level and Precipitation



Easter

Nutrient Analysis

No Data Available

TSI Ratings

No Data Available

Chlorophyll a Concentrations (ug/L)

No Data Available

Algae

No Data Available

No Level II Data
Available For This Lake