

Long Lake

Upper Watershed

2003 Report Card Grade C-

Lake Data

Surface Area:	276	Acres
Mean Depth:	14.1	Feet
Maximum Depth:	33	Feet
Lake Volume to Watershed Area:	0.8:1	
Watershed Area to Surface Area:	18.8:1	



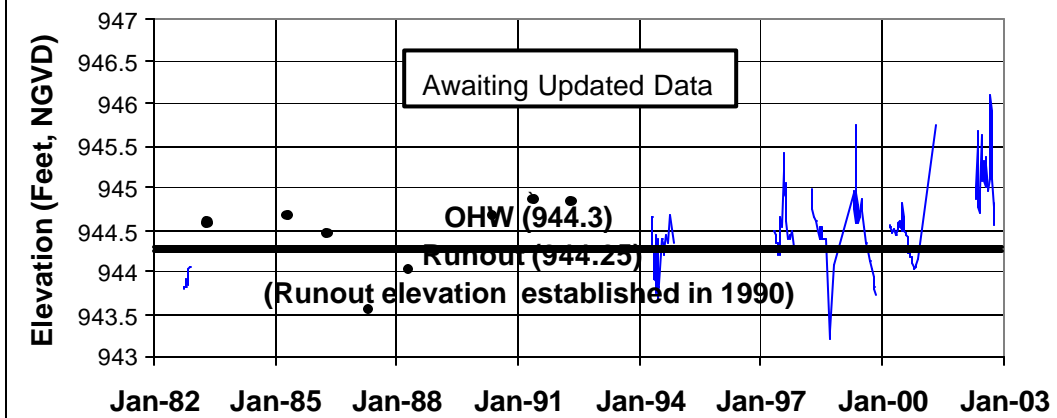
Definitions:

TP: Total phosphorus

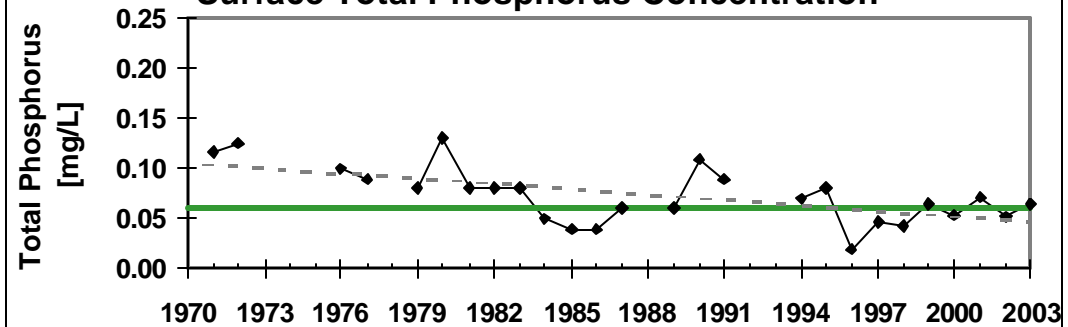
SRP: Soluble reactive phosphorus

— Guideline: Water quality is impaired at 0.06 mg/L TP or higher

Long Lake Elevation History



Long Term Average Summer Surface Total Phosphorus Concentration



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Improving Quality of Water, Quality of Life

2003 Water Quality Summary Graphs

— Guideline: Water quality is impaired at 0.06 mg/L TP or higher.

