ONGOING STUDIES:

OTSEGO LAKE WATERSHED MONITORING:

2006 Otsego Lake Water Levels

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Graphs represent Otsego Lake elevation readings, in centimeters, above or below (-) 0 which equals the optimal water level of 364.1 m or 1194.5 feet above mean sea level. For conversion to inches: X inches = cm x 0.3937. Note the vertical axis changes during periods of high water in June. The following data were collected at the Biological Field Station and illustrated by K. S. Ernst.

* BFS volunteer: Graphics and design.