

Tw12m sensor damage noted on 21Apr07 (animal bite through outer insulation near bottom); will need to replace it but currently it's working again
Daily temperature vs depth (stn moved 20 April 08)


Lake level is mm above lower edge of dock metal frame ( mm of water at $4^{\circ} \mathrm{C}$ based on pressure)
Monthly rain to date. $\quad 1.95$ inches $\quad$ Dock upper surface is at about +200 mm at SE corner but about +100 at NW corner)
Precip from rain gage is underestimated during freezing conditions and appears late when air temperature rises above freezing. Lak evel rise accurately reflects rain or the water equivalent of snow, plus runoff and snowmelt.

Hourly lake level, rain, Tair, barometer beaver dams in outflow \& diversion observed 16Apr; stn moved 20Apr


