

Temperatures of borehole 1 were read out in November 2013, while to that time borehole 2 was already snowbound. The measurements show cold ice in the upper part of the glacier; the lowest measured value is -0.95°C at a depth of 7.9 m in the ice (Figure 3.1b). On 11.9.2014 both boreholes were read out again, showing slightly lower temperatures for borehole 1 (Figure 3.1b). At borehole 2, -1.16°C were measured at a depth of 9.7m.