



Figure 1. Schematic diagram of ice-movement phases in the study area (Walker Lake map area, NTS 56 J/9–16). I: inferred location of the ice margin for phase 2a, when ice-movement was “pulled” towards Committee Bay, at ca. 9 ka (Dyke *et al.* 2003). II: inferred location of the ice margin for phase 2b, when ice-movement was “pulled” towards Chantrey Inlet at ca. 8.5 ka (Dyke *et al.* 2003). III: position of the ice margin for phase 3, which corresponds to the position of the Chantrey Moraines. The Chantrey Moraines indicate the position of the ice margin at ca. 8 ka (Dyke *et al.* 2003). Phase 1 was not detected in the map area. Phase 4 (local flows) is not shown on this diagram. The location of the Keewatin Ice Divide was generalized from Aylsworth and Shilts (1989) and Dyke (1984).