



Figure 2. Cartoon sketch of Late Wisconsinan ice retreat patterns, illustrating the separation and initial north and south retreat of ice lobes (variably coloured) in the 84 M/SW map area. Final retreat of ice from the map area was by an eastward retreating lobe of ice centered within the Hay River valley. Northwest-oriented flutings (red lines with central dots) on southern Bootis Hill record northwest flowing ice, prior to the regional lobate retreat. Flutings in the southeastern part of 84 M/SW may record readvances/surges of ice into glacial Lake Hay during the period of general ice retreat. The extent of glacial Lake Hay is shown in blue.