



**Figure 3.** Inferred Late Wisconsinian ice margins on Banks Island. The glacial maximum limits of Dyke & Prest (1987) follow the western edge of the Jesse Moraine of Fyles (1962, 1965) and Vincent (1982, 1983), and then skirt the northern and southern coasts, leaving the majority of Banks Island unglaciated. Ice margins from Lakeman and England (2012, 2013) identifying complete Late Wisconsinian inundation of Banks Island by the Laurentide Ice Sheet, and retreat of cold-based (Beaufort phase) and polythermal and warm-based ice (Thomsen and Prince of Wales phases).