CRUSOE GLACIER TONGUE

AXEL HEIBERG ISLAND

CANADIAN ARCTIC ARCHIPELAGO

SCALE 1 : 5 000

Metres 100 0 100 200 300 400 500 600 Metres

All elevations in metres
Contour intervals - 5 metres on glaciers & moraines
10 metres on surrounding terrain

LEGEND

- Signal, cairn, plate with name or abbreviation
- Spot elevation
- Contours on snow & ice
- Ice-land boundary
- Crevasses
- Lake , River
- Transverse & longitudinal ice structures
- Ice cliff
- Streams and Intermittent streams
- Debris on glacier
- Contours on land
- Unconsolidated ground (moraines with boulders, outwash fans, etc)
- Rock or sand cliff

REFERENCE

Aerial photography - August 2nd 1960
Flying height - 3050 metres a.s.l.
Air Photography by the Royal Canadian Air Force
Photogrammetric plotting by D. Haumann and D. Honegger, N.R.C.

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KEY DIAGRAM OF AXEL HEIBERG ISLAND

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