CANADA

GEOGRAPHICAL BRANCH
DEPARTMENT OF MINES AND TECHNICAL SURVEYS

ISORTOQ RIVER

BAFFIN ISLAND

GLACIAL FEATURES

Scale 1:250,000

5 0 5 10 15 Miles

5 0 5 10 15 20 Kilometres

Field observation, air photo interpretation and compilation by J. T. Andrews and J. D. Ives, 1960-61.

Barnes Icecap contours and form lines, 200 feet interval.

LEGEND

- End or lateral moraines
- Drumlins, lineations, and other evidence of glacial movement
- Stripped bedrock occurring along well delimited line
- Till plains with kettles
- Glacial lake spillways and col gullies
- Glacial drainage channels
- Shoreline of Glacial Lake Lewis at 1658 ft. above sea level
- Glacial lake shorelines, kame terraces, and other lateral marginal glacio-fluvial forms
- Areas of cross valley moraines
- Deltas
- Sandar, including pitted and terraced outwash
- Eskers
- Erratics
- Striations
- Areas of permanent ice
- Barnes Ice Cap snow, July 19-23, 1961
- Barnes Ice Cap meltwater channels
- Water bodies

Location Map.

Printed by the Surveys and Mapping Branch.
Base drawn by the Geographical Branch from the 1:500,000 base produced by the Surveys and Mapping Branch in 1951.

COPIES OF THIS MAP MAY BE OBTAINED FROM THE DIRECTOR, GEOGRAPHICAL BRANCH, OTTAWA.

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(PRELIMINARY)

FIGURE 2. 1:250,000 map of glacial features in color —Isortoq River

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by J. D. Ives and J. T. Andrews

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37 N.W. & 37 N.E.
S.E. QUADRANT

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