PHOTO INTERPRETATION
(SEE SEATTLE CREEK SHEET
FOR LEGEND)

CANADA
MINES AND TECHNICAL SURVEYS
SURVEYS AND MAPPING BRANCH

NATIONAL TOPOGRAPHIC SERIES | 1:50,000 | FIRST EDITION | CANADA SHEET 105 M/13

Produced and printed by the Surveys and Mapping Branch, Department of Mines and Technical Surveys, 1956, from air photographs taken in 1949.

MAGNETIC DECLINATION 34°05′ EAST
AT CENTRE OF MAP 1956
Annual magnetic change 4′ westerly

MOUNT HALDANE
YUKON TERRITORY

SCALE 1:50,000
1.25 inches to 1 mile approximately

1 0 1 2 3 Miles
1000 500 0 1000 2000 3000 4000 Metres
1000 500 0 1000 2000 3000 4000 Yards

CONTOUR INTERVAL 100 FEET
Elevations in Feet above Mean Sea Level
North American Datum 1927

Copies may be obtained from the Map Distribution Office, Department of Minesand Technical Surveys, Ottawa, at 25 cents each.

REFERENCE

Roads:
- loose surface, all weather ..... less than 2 lanes
- loose surface, dry weather .....
- winter; cart track ..... Winter road
- trail or portage .....

Railways:
- normal gauge, multiple track ..... Station
- normal gauge, single track ..... Siding, Stop
- narrow gauge, single track .....
- abandoned or under construction .....
- Bridges: road; railway .....

Boundaries:
- international, with monument .....
- provincial .....
- county or district .....
- township or parish .....
- park; reserve, etc. .....
- Power transmission line .....
- Horizontal control point, with elevation 454
- Bench mark, with elevation ..... BM 157 →

inches
0 1 2
0 1 2 3 4 5
centimetres

This reference scale bar has been added to the original image. It will scale at the same rate as the image, therefore it can be used as a reference for the original size.

YUKON GEOLOGICAL SURVEY

REFERENCE

- Mine or Open cut .....
- Building; Barn .....
- Church .....
- Lighthouse .....
- School; Post Office ..... P
- Cemetery C

Streams:
- intermittent or dry .....
- indefinite .....
- Lake intermittent; indefinite .....
- Inundated land, seasonal .....
- Marsh or Swamp .....
- Foreshore flats ..... Sand
- Wharf or Pier; Breakwater .....
- Rocky reef .....
- Small island; Rock bare or awash .....
- Contours: elevation 2500
- depression .....
- approximate .....
- Cliff .....
- Cutting; Embankment .....
- Forest .....

136° 30′ 64° 15′ | 135° 00′ 64° 15′

116 A/1 NORTH McQUESTEN RIVER	106 D/4 DUBLIN GULCH	106 D/3 McQUESTEN LAKE
115 P/16 SEATTLE CREEK	105 M/13 MOUNT HALDANE	105 M/14 KENO HILL
115 P/9 MINTO LAKE	105 M/12 MAYO	105 M/11

63° 30′ 136° 30′ | 63° 30′ 135° 00′

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MOUNT HALDANE
105 M/13

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