CANADA

DEPARTMENT OF MINES AND TECHNICAL SURVEYS

DOMINION OBSERVATORIES

Air photographs by R.C.A.F., 1953

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NEW QUEBEC CRATER

QUEBEC

SCALE 1:25,000

2.5 inches to 1 mile approximately

Miles ½ 0 ½ 1 1½ Miles

Metres 500 0 500 1000 1500 2000 Metres

Feet 1000 0 2000 4000 6000 Feet

CONTOUR INTERVAL 25 FEET

Horizontal scale approximate only. Maximum error 2%

Vertical information from barometer elevations

Approximate geographic position of centre of Crater Lake LATITUDE 61°17′ LONGITUDE 73°41′

REVISED SCALE - 1:24,500

Orientation of Map Sides — 354° True Bearing

AVERAGE OBSERVED MAGNETIC VALUES

STATION	LATITUDE	LONGITUDE	DECLINATION (WEST)	DIP	TOTAL FORCE (GAMMAS)
1	61°17′.8	73°40′.4	40°17′.2	83°47′.8	.59228
2	61°17′.3	73°38′.3	41°49′.5	83°21′.0	.59136
3	61°16′.0	73°39′.4	40°09′.2	83°18′.7	.58825
4	61°19′.3	73°41′.1	43°35′.2	83°21′.7	.59138

REFERENCE

Esker

Elevation in feet 1744

Contours:

elevation 2100

depression

NOTE: all contours below the indicated depression contour in the crater are depression contours.

REFERENCE

Magnetic station

Streams:

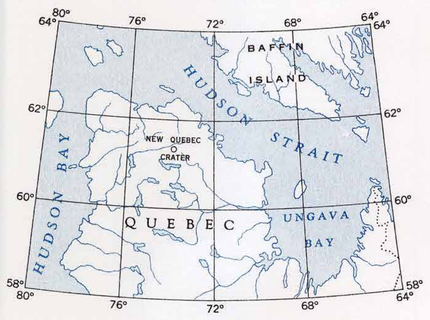
intermittent or dry

indefinite

Marsh or swamp

Boulders in shallow water

Shallow water



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