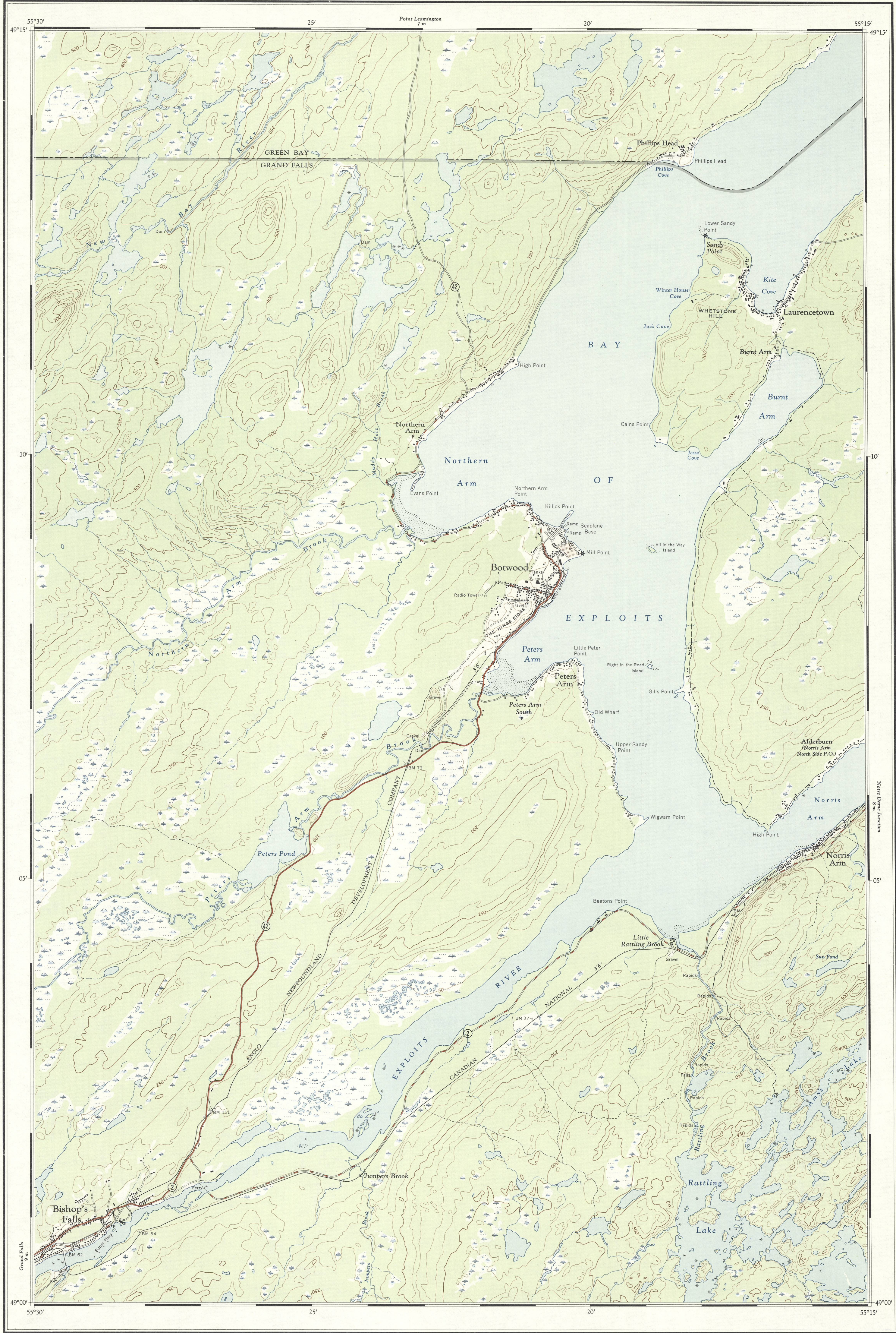




Produced by the Surveys and Mapping Branch,
Department of Mines and Technical Surveys, 1954,
from air photographs taken in 1949.
Printed by the Army Survey Establishment, R.C.E.,
Department of National Defence, 1955.

BOTWOOD NEWFOUNDLAND

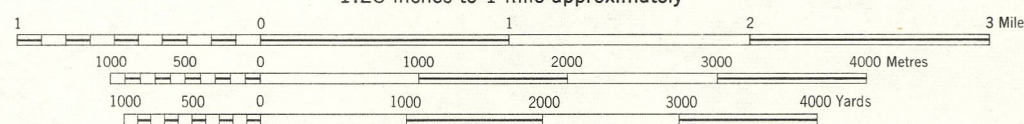
MAGNETIC DECLINATION 29°30' WEST
AT CENTRE OF MAP 1954
Annual magnetic change 3' easterly

REFERENCE

Roads:
hard surface, all weather... more than 2 lanes 2 lanes
hard surface, all weather... less than 2 lanes
loose surface, all weather... 2 lanes or more less than 2 lanes
loose surface, dry weather...
winter; cart track... Winter road
trail or portage...
Railway: narrow gauge, single track
Boundaries:
provincial (monument)...
county or district...
Power transmission line...
Telephone line...
Horizontal control point...
Buildings...
School; Post Office... P

SCALE 1:50,000

1.25 inches to 1 mile approximately



CONTOUR INTERVAL 50 FEET

Elevations in Feet above Mean Sea Level
North American Datum 1927

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

REFERENCE

Church; Cemetery...
Small ponds...
Streams:
intermittent or dry...
indefinite...
Marsh or Swamp...
Foreshore flats...
Rocky reef...
Rock bare or awash...
Lighthouse...
Ferry...
Breakwater...
Pier, dock or wharf...
Cliff...
Contours...
Forest...

56°00'			54°30'
49°30'	2 E/5	2 E/6	2 E/7
	ROBERTS ARM	POINT LEAMINGTON	COMFORT COVE
	2 E/4	2 E/3	2 E/2
	HODGES HILL	BOTWOOD	GANDER RIVER
	2 D/13	2 D/14	2 D/15
	GRAND FALLS	MOUNT PEYTON	GANDER
48°45'			48°45'
56°00'	UNREY	LEAMINGTON	UNREY
			54°30'

BOTWOOD
2 E/3 WEST HALF

**SUPERSEDED
EDITION**