Canada
Department of Mines and Resources
MINES, FORESTS AND SCIENTIFIC SERVICES BRANCH
SURVEYS AND MAPPING BUREAU

NATIONAL TOPOGRAPHIC SERIES

FIRST EDITION

SHEETS 92 B/N.W. AND 92 B/S.W. (PARTS OF)

VICTORIA
BRITISH COLUMBIA

Scale 2 miles to 1 inch or 1:126,720

Miles 2 1 ½ 0 2 4 6 8 10 Miles

Datum is mean sea level.

NOTE: The grid squares provide a ready method of referring to or locating features. They are four miles to a side and subdivided into quarters by dotted lines. The east and west sides of the squares are not all true north and south lines, but have a deflection to the east varying from due north on the west side of the map to 4½' on the east side. Any square is identified by the numbers along the outer border, for example: Langford Sta. will be found in square 60-228.

Price 25 cents

PRODUCED IN CO-OPERATION WITH THE DEPARTMENT OF LANDS, PROVINCE OF BRITISH COLUMBIA

Magnetic variation 23°21 E. at Victoria, 1949

Copies may be obtained from the Map Distribution Office, Department of Mines and Resources, Ottawa.

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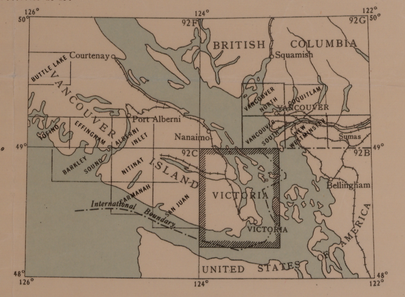
REFERENCE

- Boundary: international
- ,, Indian reserve
- ,, municipality
- ,, land district
- Railway: steam, single track (Sta, Stop)
- Abandoned railway
- Road: class 1, trunk highway
- ,, ,, 2, secondary highway
- ,, ,, 3, local road well travelled
- ,, ,, 4, local road slightly travelled
- Trail or path
- Telephone or telegraph (along road)
- Electric power line (along road)
- Marsh
- Non-perennial stream
- Tidal flat
- Depth contours in fathoms (10)
- Wharf (Sur C., I. or W.)
- Bridge

REFERENCE

- Lighthouse or lighted beacon
- Boundary reference monument
- Building
- Church with spire
- Church without spire
- Cemetery
- School (S.)
- Mine
- Power house (P.H.)
- Post office (P.)
- Barn: isolated
- Telegraph office (T.)
- Gravel or sandpit
- Sawmill (S.M.)
- Geodetic triangulation station
- Geodetic bench mark (B.M. 91.5)
- Height in feet (568)
- Forestry lookout tower, with telephone (T.r.)
- Rock or reef