BRITISH COLUMBIA 1:50,000 First Edition

LOWER DEASE R.

CANADA SHEET 104 P/15 WEST HALF

Surveyed and compiled by the Topographical Surveys Branch, Department of Lands and Forests, British Columbia, with minor additions by the Army Survey Establishment, R.C.E.

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Published 1949.

Scale 1:50,000

1 ½ 0 1 2 3 Miles

1000 500 0 1000 2000 3000 4000 Metres

1000 500 0 1000 2000 3000 4000 Yards

Note: Copies of this map required for official purposes may, subject to procedure laid down in C.A.O. 172-1, be obtained from Army Survey Establishment R.C.E. AHQ Ottawa

CONVERSION SCALE FOR ELEVATION

30 20 10 0 50 100 150 200 250 300 Metres

100 50 0 100 200 300 400 500 600 700 800 900 1000 Feet

CANADA

DEPARTMENT OF NATIONAL DEFENCE
ARMY SURVEY ESTABLISHMENT

REFERENCE

Road, hard surface, heavy duty, — 3 or more lanes — Part. completed
,, hard surface, heavy duty — 2 lanes — 23 Route No.
,, hard surface, medium duty, — 3 or more lanes — 2 lanes
,, loose surface, graded and drained — 3 or more lanes — Not less than 14 ft wide
Other Roads — Poor condition
Private Road
Trail
Railway, double track — Station
,, single track — Stop — Siding
,, abandoned
,, narrow guage or electric
Bridge, overpass or underpass
Boundaries, International
,, Provincial
,, County
Reservation, Indian, Military. Nat. or Prov. Parks, etc.
Electric Power Line — on Steel Towers — on Wood Poles
Telephone, trunk route
Triangulation Station
Camera Station
Bench Mark — B.M. 357·4
Spot Height, (in feet) — ·547
House
Barn
Mill or Factory, small — S M
School — S
Church,
,, conspicuous Tower or Spire
Post Office — P
Telephone Exchange — T
Mine or Open Cut
Cemetery or Churchyard — C
Quarry
Sand or Gravel Pit
Cliff
Cutting
Embankment, Dump, etc.
Lighthouse
Wharf or Pier
Foreshore Flats — Sand — Mud
Swamp or Marsh
Lake or Slough, non permanent
Glacier or Snowfield
Stream, intermittent
Contours, elevation — 400 — 500
,, depression — 400 — 500
Wooded Areas, heavy
,, ,, light

INDEX TO ADJOINING SHEETS

	129°00′		128°00′		127°00′
60°30′	105A/6	105A/7	105A/8	95D/5	95D/6
	105A/3	105A/2	105A/1	95D/4	95D/3
60°00′	104P/14	104P/15	104P/16	94M/13	94M/14
	104P/11	104P/10	104P/9	94M/12	94M/11
59°30′	104P/6	104P/7	104P/8	94M/5	94M/6

T.N.

0°06′

33°30′

Grid North

Magnetic North

APPROXIMATE MEAN DECLINATION 1949
FOR CENTRE OF SHEET

THE VARIATION OF THE COMPASS NEEDLE IS DECREASING 2 MINUTES ANNUALLY

TO GIVE GRID REFERENCE ON THIS SHEET

FIGURES. IGNORE the SMALLER figures printed around the margin of the map. These are for finding the full co-ordinates. USE ONLY THE LARGER FIGURES PRINTED IN THE MARGIN OR ON THE FACE OF THE MAP. Viz. 510

POINT Triangulation Station

FOR STANDARD MILITARY GRID REFERENCE

East		North	
Take West edge of square in which point lies, and read the figure printed opposite this line on North or South margin or on the line itself on the face of the map. *Estimate tenths Eastwards.*	08	Take South edge of square in which point lies, and read the figure printed opposite this line on East or West margin or on the line itself on the face of the map. *Estimate tenths Northwards.*	29
	3		0
East	083	North	290

STANDARD MILITARY GRID REFERENCE 083290 (To nearest 100 Metres)

Nearest similar grid reference - 100,000 Metres (Approximately 63 Miles)

ONE THOUSAND METRE UNIVERSAL TRANSVERSE MERCATOR GRID, ZONE 9

SHEET 104 P/15 WEST HALF

CONTOUR INTERVAL 100 FEET

All Elevations in Feet above Mean Sea Level

McGILL UNIVERSITY MAP COLLECTION
SUPERSEDED EDITION
GEOGRAPHY DEPARTMENT MONTREAL

GEOG. 65