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NATIONAL TOPOGRAPHIC SERIES

CANADA
DEPARTMENT OF MINES AND TECHNICAL SURVEYS

EDITION 2

CANADA SHEET 104 G

Refer to this Map as : 104 G EDITION 2 ASE SERIES A 502

TELEGRAPH CREEK

BRITISH COLUMBIA

Scale 1 : 250,000

1 Inch to 4 Miles Approximately

Miles 5 0 5 10 15 20 Miles

Kilometres 5 0 5 10 15 20 25 30 Kilometres

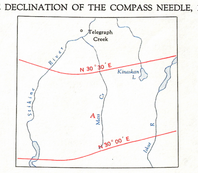
Surveyed, compiled, drawn and printed by the ARMY SURVEY ESTABLISHMENT R.C.E., 1950-54.
Aerial photography by the R.C.A.F., 1949.
Minor revision, 1969 by the Department of Energy, Mines and Resources, Ottawa. Printed 1970.

Universal Transverse Mercator Projection

Contour Interval 500 Feet
All Elevations in Feet above Mean Sea Level.

North American Datum 1927
Preliminary 1953

THE DECLINATION OF THE COMPASS NEEDLE, 1954



The declination of the compass needle at any place along a red line is the declination given on that red line. At other places the declination lit between those given on the neighbouring red lines, thus at the place marked A, the declination is between N. 30°00'E. and N.30°30'E. The easterly declinations of the compass needle are decreasing 4 minutes annually.

REFERENCE

Road, Hard Surface, All Weather ...	More than 2 Lanes / Route No. / 2 Lanes
,, Loose Surface, All Weather ...	2 Lanes Wide or More
,, ,, Less than 2 Lanes ...	All Weather / Dry Weather
Cart Track, Trail ...	Cart Track / Trail
Railway, Multiple Track ...	
,, Single Track ...	
Boundary, International ...	
,, Province or State ...	Marker
,, County or District ...	
,, Reservations, Indian, Military, etc. ...	

Copies may be obtained from The Map Distribution Office, Dept. of Mines and Technical Surveys, Ottawa.

REFERENCE

Horizontal Control Point ...	Spot Elevation, in feet ... 124
Contours, Elevation ...	Forest, unclassified ...
,, Depression ...	Swamp or Marsh ...
,, Approximate ...	
Glacier or Snowfield ...	W. L. 125
Stream, Intermittent ...	Ferry
Dam	Mud
Falls	Sand
Airfield, on Land ...	Water ... Landing Ground ... Anchorage ...
Power Transmission Line ...	Lighthouse

GRID ZONE DESIGNATION 9V
100,000 M. SQUARE IDENTIFICATION

UQ VQ
UP VP 640
40

IGNORE the SMALLER figures of any grid number; these are for finding the full coordinates. Use ONLY the LARGER figures of the grid number; example: 32 0000m.E.

TO GIVE A STANDARD REFERENCE ON THIS SHEET TO NEAREST 1,000 METERS:

SAMPLE POINT HORIZONTAL CONTROL POINT

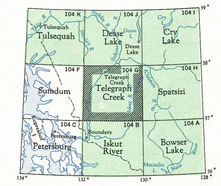
1 Read letters identifying 100,000 meter square in which the point lies: UP
2 Locate first VERTICAL grid line to LEFT of point and read LARGE figure labeling the line either in the top or bottom margin, or on the line itself: 7
Estimate tenths from grid line to point: 5
3 Locate first HORIZONTAL grid line BELOW point and read LARGE figure labeling the line either in the left or right margin, or on the line itself: 9
Estimate tenths from grid line to point: 4

SAMPLE REFERENCE UP 75 94

If reporting beyond 18° in any direction, prefix Grid Zone Designation, ie. 9VUP7594

TEN THOUSAND METRE
UNIVERSAL TRANSVERSE MERCATOR GRID
ZONE 9

TOPOGRAPHICAL SURVEY DIRECTORATE
SERVICE TOPOGRAPHIQUE
DATE 11-12-55
Q.C. APPROVES RELEASE
C.Q. APPROUVE



NOTE: On the above index the sheets published are shown tinted green

TELEGRAPH CREEK
SHEET 104 G
EDITION 2
REPRINT

104-G