

Note! Next Publication Tie this Edge to Newer 1989 metric Publication. (95-P)

NATIONAL TOPOGRAPHIC SYSTEM

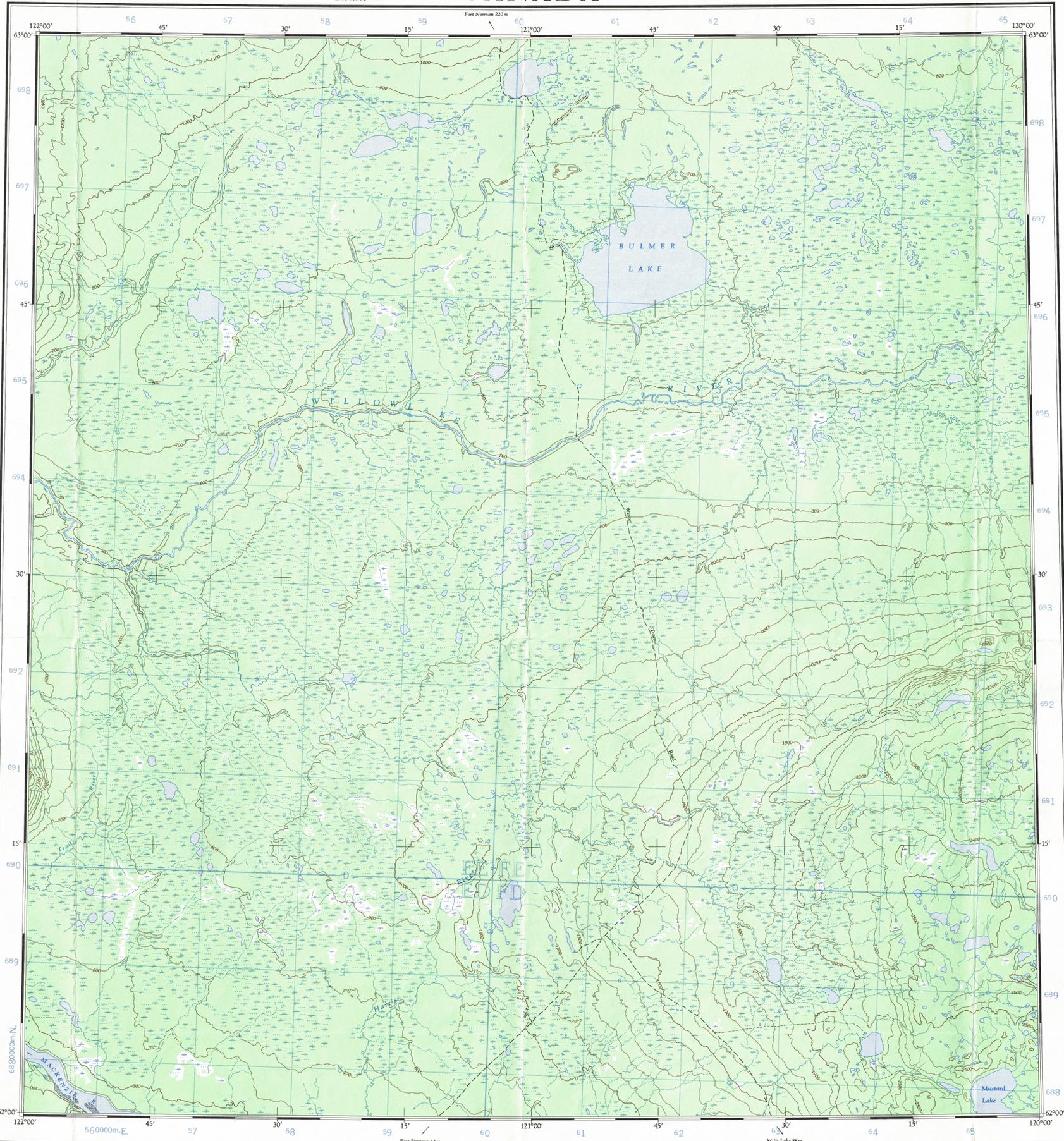
1:250,000

CANADA

SECOND EDITION

SHEET 95-1

Ce document est le produit d'une numérisation par balayage de la publication originale.  
This document was produced by scanning the original publication.



Refer to this Map as: 95-1 EDITION 2 ASE SERIES A502

| GRID ZONE DESIGNATION | 100,000 M. SQUARE IDENTIFICATION  |     |    |     |    |    |  |  |    |
|-----------------------|---|-----|----|-----|----|----|--|--|----|
| 10V                   | <table border="1"> <tr> <td>EE</td> <td>FE</td> <td rowspan="2">690</td> </tr> <tr> <td>ED</td> <td>FD</td> </tr> <tr> <td colspan="2"></td> <td>60</td> </tr> </table> | EE  | FE | 690 | ED | FD |  |  | 60 |
| EE                    | FE  | 690 |    |     |    |    |  |  |    |
| ED                    | FD  |     |    |     |    |    |  |  |    |
|                       |   | 60  |    |     |    |    |  |  |    |

TO GIVE A REFERENCE TO NEAREST 1000 METRES

EXAMPLE: ISLAND

SQUARE: Read letters of 100,000 m. square immediately to left of point

EASTING: Read number on grid line immediately to left of point

ESTIMATE TENTHS OF A SQUARE FROM THIS LINE EASTWARD TO POINT

NORTHING: Read number on grid line immediately below point

ESTIMATE TENTHS OF A SQUARE FROM THIS LINE NORTHWARD TO POINT

MILITARY GRID REFERENCE EE9744 (to nearest 1,000 metres)

If reporting bearing 10° in any direction, prefix Grid Zone Designation as 10VEE9744

TEN THOUSAND METRE UNIVERSAL TRANSVERSE MERCATOR GRID ZONE 10

THE DECLINATION OF THE COMPASS NEEDLE, 1957

The declination of the compass needle at any place along a broken line is the declination given on that broken line. At other places the declination is between those given on the neighbouring broken lines; that at the place marked A, the declination is between 30°00'E and 30°15'E. The declination of the compass needle is decreasing 6 minutes annually.

Produced and printed by the SURVEYS AND MAPPING BRANCH, DEPARTMENT OF MINES AND TECHNICAL SURVEYS, 1958, from air photographs taken in 1948 and 1949.

Universal Transverse Mercator Projection

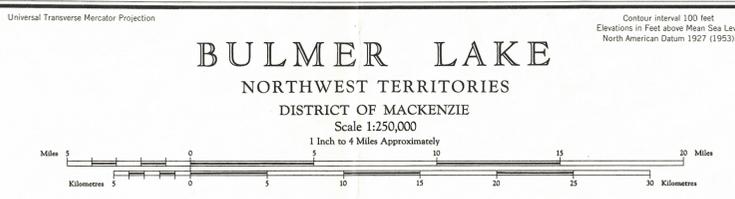
Contour interval 100 feet  
Elevations in Feet above Mean Sea Level  
North American Datum 1927 (1953)

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

Scale 1:250,000  
1 Inch to 4 Miles Approximately

REFERENCES

- Wagon or winter road
- Trail or portage
- Surveyed line
- Village or settlement
- Post office
- Building or cabin
- R.C.M.P. post
- Horizontal control point
- Astronomical position
- Spot elevation (in feet)



REFERENCES

- Stream intermittent or dry
- Rapid, falls
- Marsh or swamp
- Sand, gravel or mud
- Contours: elevation, depression, approximate
- Esker
- Wooded areas



BULMER LAKE 95-1 EDITION 2 ASE