



NATIONAL TOPOGRAPHIC SERIES 1:50,000 SHEET 82 1/4 WEST HALF NATIONAL TOPOGRAPHIC SERIES 1:50,000 CANAL FLATS BY FIRST EDITION SHEET 82 1/4 EAST HALF NATIONAL TOPOGRAPHIC SERIES 1:50,000

SCALE 1:50,000

CONTOUR INTERVAL 100 FEET
Horizontal scale: 1:50,000
Vertical scale: 1:50,000

Produced by the Survey and Mapping Branch, Department of Natural Resources, Ottawa, Ontario, Canada, 1978. The map is based on the Survey of Canada Topographic Series, 1:50,000, and the Survey of Canada Forest Inventory, 1978-79. The map is based on the Survey of Canada Forest Inventory, 1978-79, and the Survey of Canada Forest Inventory, 1978-79. The map is based on the Survey of Canada Forest Inventory, 1978-79, and the Survey of Canada Forest Inventory, 1978-79.

**VEGETATION
FOREST ZONATION AND LANDSCAPE UNITS**
for the East Kootenay, Map area

1. Explanatory Notes

A vegetation map shows the distribution of different types of vegetation in a particular area. It is a map of the land surface showing the distribution of different types of vegetation in a particular area. It is a map of the land surface showing the distribution of different types of vegetation in a particular area. It is a map of the land surface showing the distribution of different types of vegetation in a particular area.

2. Map Boundaries and Map Symbols

Map boundaries are shown by a thick black line. Map symbols are shown by a thick black line. Map symbols are shown by a thick black line. Map symbols are shown by a thick black line.

3. Examples of Map Symbols

Examples of map symbols are shown by a thick black line. Examples of map symbols are shown by a thick black line. Examples of map symbols are shown by a thick black line. Examples of map symbols are shown by a thick black line.

4. Composite Units

Composite units are shown by a thick black line. Composite units are shown by a thick black line. Composite units are shown by a thick black line. Composite units are shown by a thick black line.

5. Biophysical Forest Regions, Zones and Subzones

Biophysical forest regions, zones and subzones are shown by a thick black line. Biophysical forest regions, zones and subzones are shown by a thick black line. Biophysical forest regions, zones and subzones are shown by a thick black line. Biophysical forest regions, zones and subzones are shown by a thick black line.

6. Ecological Site

Ecological sites are shown by a thick black line. Ecological sites are shown by a thick black line. Ecological sites are shown by a thick black line. Ecological sites are shown by a thick black line.

7. Plant Species

Plant species are shown by a thick black line. Plant species are shown by a thick black line. Plant species are shown by a thick black line. Plant species are shown by a thick black line.

8. Source of Information

Source of information is shown by a thick black line. Source of information is shown by a thick black line. Source of information is shown by a thick black line. Source of information is shown by a thick black line.

9. Stand Appearance

Stand appearance is shown by a thick black line. Stand appearance is shown by a thick black line. Stand appearance is shown by a thick black line. Stand appearance is shown by a thick black line.

10. For Further Information

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11. Credits

Credits are shown by a thick black line. Credits are shown by a thick black line. Credits are shown by a thick black line. Credits are shown by a thick black line.

12. Observation and Sample Plot Distribution

Observation and sample plot distribution is shown by a thick black line. Observation and sample plot distribution is shown by a thick black line. Observation and sample plot distribution is shown by a thick black line. Observation and sample plot distribution is shown by a thick black line.