

CRANBROOK

82G/12

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Department of Energy and Technical Services,
Ottawa, Ontario, Canada K1A 0S3.
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**VEGETATION
FOREST ZONATION AND LANDSCAPE UNITS**
for the East Kootenay Map area

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1. Explanatory Notes

This map shows the forest zonation and landscape units for the East Kootenay region. The zonation is based on the results of a vegetation survey conducted in 1978-79. The landscape units are defined by the boundaries of the forest zonation. The map is overlaid with a grid of UTM coordinates. The scale of the map is 1:50,000. The map is produced by the Survey and Mapping Branch, Department of Energy and Technical Services, Ottawa, Ontario, Canada K1A 0S3. Copyright © 1978 by the Survey and Mapping Branch, Department of Energy and Technical Services, Ottawa, Ontario, Canada K1A 0S3.

2. Map Boundaries and Plot Symbols

The map boundaries are shown by a thick black line. The plot symbols are shown by a thin black line. The plot symbols are used to identify the different forest types and landscape units. The plot symbols are shown in the following table:

Plot Symbol	Description
(Symbol)	Forest zonation boundary
(Symbol)	Landscape unit boundary
(Symbol)	Plot symbol

3. Composite Units

The composite units are defined by the boundaries of the forest zonation and landscape units. The composite units are shown in the following table:

Composite Unit	Description
(Symbol)	Forest zonation boundary
(Symbol)	Landscape unit boundary
(Symbol)	Plot symbol

4. Ecological State

The ecological state is defined by the results of the vegetation survey. The ecological state is shown in the following table:

Ecological State	Description
(Symbol)	Forest zonation boundary
(Symbol)	Landscape unit boundary
(Symbol)	Plot symbol

5. Biophysical Forest Region Zones and Subzones

The biophysical forest region zones and subzones are defined by the results of the vegetation survey. The biophysical forest region zones and subzones are shown in the following table:

Biophysical Forest Region Zone	Description
(Symbol)	Forest zonation boundary
(Symbol)	Landscape unit boundary
(Symbol)	Plot symbol

6. Stand Appearance

The stand appearance is defined by the results of the vegetation survey. The stand appearance is shown in the following table:

Stand Appearance	Description
(Symbol)	Forest zonation boundary
(Symbol)	Landscape unit boundary
(Symbol)	Plot symbol

7. Plant Species

The plant species are defined by the results of the vegetation survey. The plant species are shown in the following table:

Plant Species	Description
(Symbol)	Forest zonation boundary
(Symbol)	Landscape unit boundary
(Symbol)	Plot symbol

8. Sources of Information

The sources of information are listed in the following table:

Source of Information	Description
(Symbol)	Forest zonation boundary
(Symbol)	Landscape unit boundary
(Symbol)	Plot symbol

9. For Further Information

For further information, contact the Survey and Mapping Branch, Department of Energy and Technical Services, Ottawa, Ontario, Canada K1A 0S3. Telephone: (613) 993-2100. Fax: (613) 993-2101.

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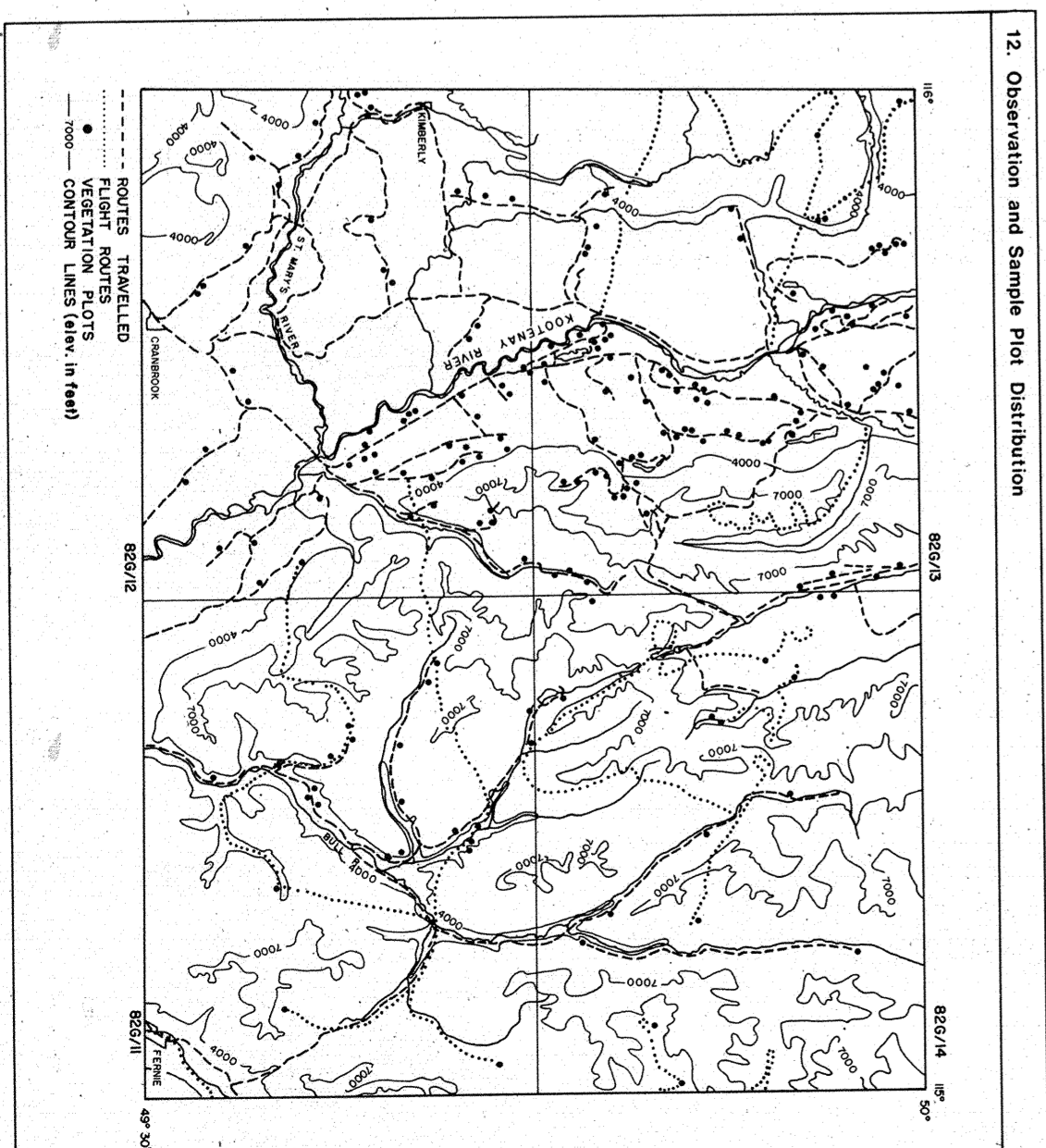
11. Credits

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12. Observation and Sample Plot Distribution

The observation and sample plot distribution is shown in the following table:

Observation and Sample Plot Distribution	Description
(Symbol)	Forest zonation boundary
(Symbol)	Landscape unit boundary
(Symbol)	Plot symbol



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