



LAKE KOOCANUSA  
KOOTENAY LAND DISTRICT  
BRITISH COLUMBIA  
Scale 1:50,000 Edition 2

Map of the Kootenay Land District, British Columbia, Canada, showing vegetation zones and landscape units. The map is based on data collected during the 1978-79 and 1982 field seasons. It includes a scale of 1:50,000 and is part of the Canadian Vegetation Survey. The map shows various vegetation types such as forest, shrubland, and grassland, each identified by a unique alphanumeric code. The map also includes topographic features like contour lines, rivers, and lakes.

**VEGETATION ZONATION AND LANDSCAPE UNITS**  
for the East Kootenay Map Area

**1. Explanatory Notes**

1.1. This map shows the vegetation zones and landscape units for the East Kootenay Map Area. The map is based on data collected during the 1978-79 and 1982 field seasons. It includes a scale of 1:50,000 and is part of the Canadian Vegetation Survey. The map shows various vegetation types such as forest, shrubland, and grassland, each identified by a unique alphanumeric code. The map also includes topographic features like contour lines, rivers, and lakes.

**2. Map Boundaries and Plot Symbols**

2.1. 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 vegetation types and landscape units. The plot symbols are shown in the legend below.

**3. Example of Map Symbols**

3.1. The map symbols are shown in the legend below. The symbols are used to identify the vegetation types and landscape units. The symbols are shown in the legend below.

**4. Composite Units**

4.1. The composite units are shown in the legend below. The composite units are used to identify the vegetation types and landscape units. The composite units are shown in the legend below.

**5. Biophysical Forest Regions, Zones and Subzones**

5.1. The biophysical forest regions, zones, and subzones are shown in the legend below. The biophysical forest regions, zones, and subzones are used to identify the vegetation types and landscape units. The biophysical forest regions, zones, and subzones are shown in the legend below.

**6. Ecological State**

6.1. The ecological state is shown in the legend below. The ecological state is used to identify the vegetation types and landscape units. The ecological state is shown in the legend below.

**7. Plant Species**

7.1. The plant species are shown in the legend below. The plant species are used to identify the vegetation types and landscape units. The plant species are shown in the legend below.

**8. Sources of Information**

8.1. The sources of information are shown in the legend below. The sources of information are used to identify the vegetation types and landscape units. The sources of information are shown in the legend below.

**9. Credits**

9.1. The credits are shown in the legend below. The credits are used to identify the vegetation types and landscape units. The credits are shown in the legend below.

**10. For Further Information**

10.1. The further information is shown in the legend below. The further information is used to identify the vegetation types and landscape units. The further information is shown in the legend below.

**11. Observation and Sample Plot Distribution**

11.1. The observation and sample plot distribution is shown in the legend below. The observation and sample plot distribution is used to identify the vegetation types and landscape units. The observation and sample plot distribution is shown in the legend below.