MINNESOTA RIVER VALLEY CORRIDOR

STUDY AREA AND MAJOR LANDFORMS

2002

The geographical area for this study encompasses the length of the Minnesota River and a width comprising five miles upstream on each side of the river. Major landforms within the study area include:

- The study area includes the floodplain along the main river and its tributaries.
- The major landforms within the study area are:
  - The floodplain
  - The high river
  - The low river
  - The high drainage

These landforms are critical to understanding the natural and human impacts on the Minnesota River Valley.

[Map and Legend Details]

Legend:
- Floodplain
- High river
- Low river
- High drainage

Study area:
- The study area encompasses the floodplain along both sides of the river.
- The study area includes the major landforms within the floodplain.

Scale: 1:50,000

[Map Boundaries and Reference Information]