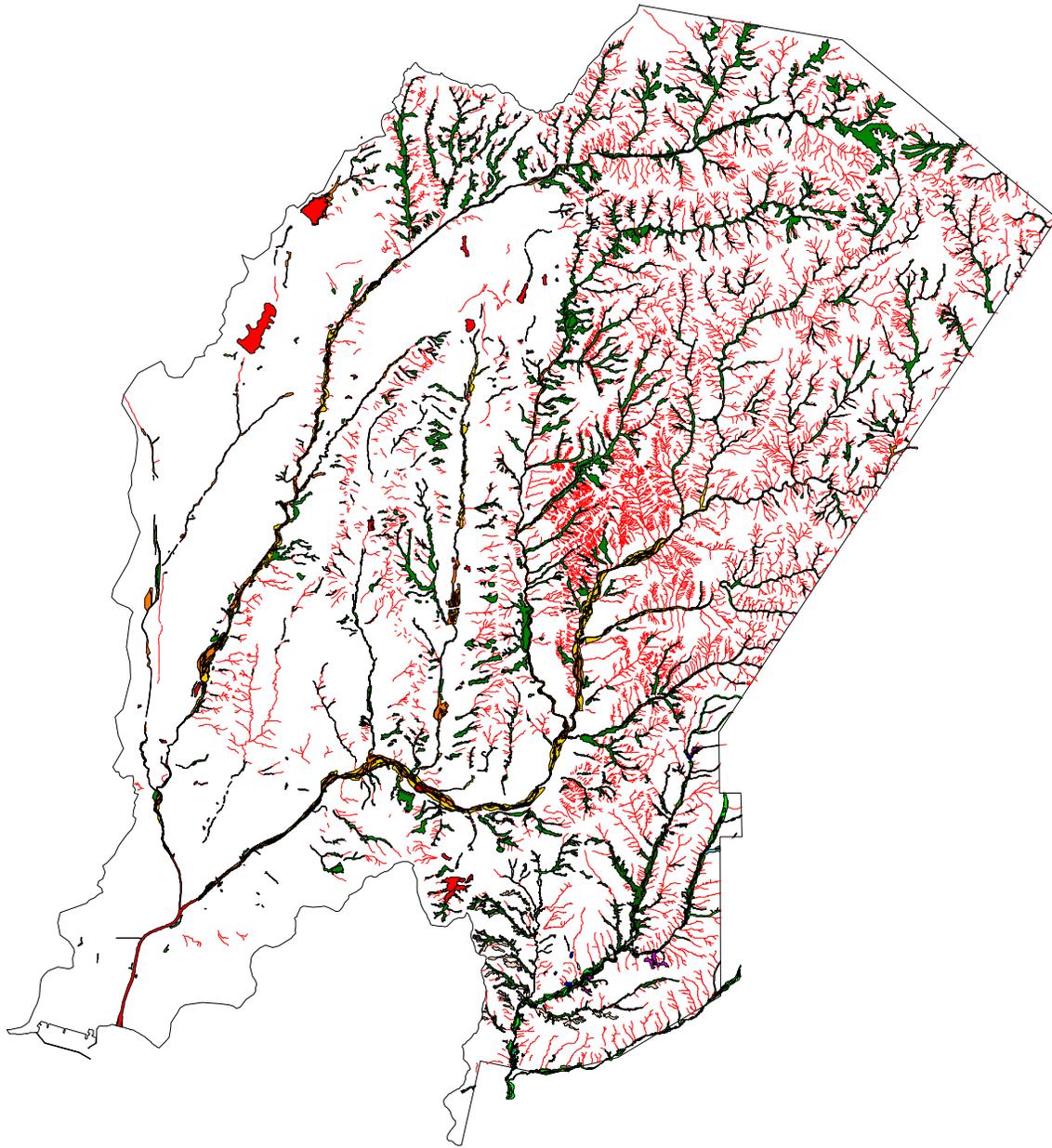


GEOMORPHOLOGY



Mapped, edited, and published by the
USACE ERDC Cold Regions
Research & Engineering Laboratory.

This map of riparian wetlands and
waters of the United States was
created using low-elevation,
stereoscopic, true-color aerial
photographs taken at
a 1":400" scale in 1999 and field
verified in early 2000.

The projection and datum of the
map is Universal Transverse
Mercator (UTM), zone 11
1983 North American Datum

Produced on May 7, 2001.

LEGEND

- Non-Floodplain Riparian Vegetation (Coast Live Oaks)
- Bankfull Stream Channel
- Active Floodplain
- Abandoned Floodplain/Terrace
- First and Second Order Streams
- Study Area Boundary



2 0 2 4 6 8 10 Miles

