U.S. DEPARTMENT OF AGRICULTURE
FOREST SERVICE
R. MAX PETERSON, CHIEF

VISITORS MAP

GRAND RIVER-CEDAR RIVER NATIONAL GRASSLANDS

NORTH AND SOUTH DAKOTA

FIFTH PRINCIPAL AND BLACK HILLS MERIDIANS

1981

LEGEND

- District Ranger Office
- National Grassland Boundary
- State Boundary Line
- County Boundary Line
- Reservation Boundary Line
- State Land
- Grand River Cooperative Grazing District Land
- Bureau of Land Management Land
- Bureau of Reclamation Land
- National Grassland (Ranger Station, Lemmon, South Dakota)
- Forest Supervisor's Headquarters Billings, Montana
- U.S. Highway
- State Highway
- County Route
- Forest Route
- Primary Highway
- Secondary Highway
- Primary Access Route - Normally Suitable for Automobile Travel - Travel with Caution
- Improved Road
- Primitive Road
- Trail
- Railroad
- Power Transmission Line
- Recreation Site, Forest Service
- Recreation Site, Other than Forest Service
- Horizontal Control Station
- U.S. Mineral or Location Monument
- Mine, Quarry or Gravel Pit
- Boundary Monument
- Located or Landmark Object
- Corral
- Dam (Overlapped Water)
- Windmill
- House, Cabin or Other Building
- Pithouse
- Church

Selected metric elevations shown in red. Meters equal feet times 0.3048

CEDAR RIVER NATIONAL GRASSLAND

MA C (Amend #3)

All National Grasslands in this area are MA B

GRAND RIVER NATIONAL GRASSLAND

Grand River Ranger District

B

C

M

INDEX TO GEOLOGICAL SURVEY MAPS

Maps are available from: Branch of Distribution, U.S. Geological Survey, Box 25286, Federal Center, Denver, Colorado 80225

* Orthophoto quadrangles only

KEY MAP

FOREST SERVICE MAP

Base material prepared in the Regional Office, USDA Forest Service, Missoula, Montana 59807 from USFS planimetric maps and North and South Dakota state highway maps. Revised and updated in 1981 from US Geological Survey maps and orthophoto quadrangles by the USFS Geometronics Service Center, Salt Lake City, Utah and reviewed by the Northern Region. The designation of land ownership other than USFS does not imply the right of access.

Universal Transverse Mercator grid Zone 12, 10,000 meters (extended)
Polyconic Projection 1927 North American Datum