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

FOREST VISITORS MAP

CUSTER NATIONAL FOREST

(ASHLAND DIVISION)

MONTANA
PRINCIPAL MERIDIAN

1983

Scale 1:100,000

1 0 1 2 3 4 5 6 7 8 9 10 Kilometers
1 0 1 2 3 4 5 Miles
5,000 0 5,000 10,000 15,000 20,000 25,000 Feet

ADMINISTRATIVE USE ONLY

LEGEND

- District Ranger Station
- Forest Service Station
- Recreation Site, Forest Service
- Point of Interest
- U.S. Highway
- Forest Route
- Horizontal Control Station
- Horizontal Control Station and Permanent Lookout Station
- Located or Landmark Object
- Mine, Quarry or Gravel Pit
- Windmill
- House, Cabin or other Building
- Schoolhouse
- Church
- National Forest Boundary
- County Boundary Line
- Reservation Boundary Line
- Special Area Boundary
- Primary Highway
- Secondary Highway
- Primary Access Route - Normally suitable for Automobile Travel - Travel with Caution
- Improved Road
- Primitive Road
- Trail
- Pipeline or Conduit
- State Land
- Bureau of Land Management Land
- National Forest Land

Forest Supervisor's Headquarters
Billings, Montana

TOWNSHIP AND SECTION LINE CLASSIFICATION

Surveyed, location reliable

Contour Interval 20 Meters
Metric Elevations shown in red and brown
Feet equals Meters times 3.281
English elevations shown in black

KEY MAP

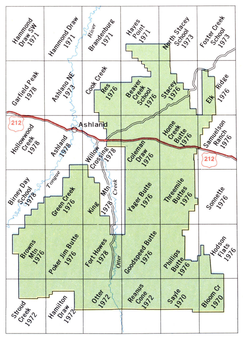
RECREATION SITES

	Location	Campsites Units	Picnic Units	Trailer Spaces	Drinking Water	Toilets	Flush Toilets
COW CREEK CAMPGROUND	C5	5				●	●
HOLIDAY SPRINGS CAMPGROUND	E2	3				●	
POKER JIM PICNIC AREA	B5		3			●	
RED SHALE CAMPGROUND	C3	16	3	17	●	●	

POINTS OF INTEREST — Location

ST LABRE INDIAN MISSION — B3

INDEX TO U.S. GEOLOGICAL SURVEY TOPOGRAPHIC MAPS



Topographic maps are available from the Branch of Distribution, U.S. Geological Survey, Box 25286, Federal Center, Denver, Colorado 80225 or the Montana Bureau of Mines & Geology, Montana College of Mineral Science and Technology, Butte, Montana 59701.

FOREST SERVICE MAP
Base material composited and reformatted with supplemental data added by the USDA Forest Service, Regional Office, Missoula, Montana 59807 from basic overlays provided by the U.S. Geological Survey, Denver, Colorado 25286. The designation of land ownership other than Forest Service does not imply the right of access.

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

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