



UNITED STATES
DEPARTMENT OF THE INTERIOR
WALTER L. FISHER, SECRETARY

ADMINISTRATIVE MAP
OF
GLACIER NATIONAL PARK
MONTANA

Printed from plates of
U. S. GEOLOGICAL SURVEY, GEORGE OTIS SMITH, DIRECTOR
Surveyed in 1890-1891 and 1897-1898
by H. Marshall, Chief Geographer

Scale 1:250,000
1 inch = 2 miles
1 centimeter = 0.625 miles
Contour interval 100 feet.
Bottom of stream and bench.



CONVENTIONAL SIGNS

- | | | | | | | | | | |
|--------------------|--|----------|----------------------|--|------------|-------------------|------------------|-----------------------|-------------------|
| Road and buildings | Private or secondary road | Trail | Railroad and station | U.S. township and section lines surveyed | State line | County line | Reservation line | Triangulation station | Boundary monument |
| Bench mark | Figures (showing height above sea level, height above datum, and horizontal distance, usually abbreviated, and general shape of the station) | Contours | Streams | Intermittent stream | Lake | Intermittent lake | Glacier | Spring | Marsh |

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LEGEND
Mileage - St. Mary Road
Other roads to be built or improved
Trails to be built or improved
Bridges to be built



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