

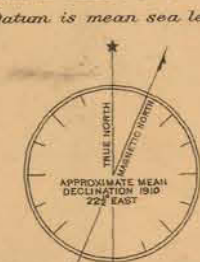


U. S. GEOLOGICAL SURVEY
GEORGE OTIS SMITH, DIRECTOR

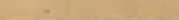
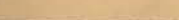
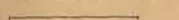
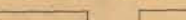
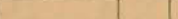
TOPOGRAPHIC MAP
OF
GLACIER NATIONAL PARK
MONTANA

R. B. Marshall, Chief Geographer. Sledge Tamm, Geographer in Charge.
Topography by R. L. Baileys, Jr., R. H. Chapman, R. H. Sargent, F. B. Matthes,
R. N. Evans, S. F. Penick, Arthur Sides, W. J. Forster, C. C. Holder,
Lee Morrison, F. L. Wainey, and General Land Office.
Surveyed in 1900-1904 and 1907-1912.

Scale 1:50,000
1 inch = 1 mile
Contour interval 100 feet.
Datum is mean sea level.



CONVENTIONAL SIGNS

								
Road and building	Private or secondary road	Trail	Railroad and station	U.S. township and international section lines	County line	Reservation line	Triangulation station	Boundary monument
								
Bench mark <i>(Figure 10-10)</i>	Contours <i>(Figure 10-11)</i> showing contour lines on a land survey where elevations are uniformly determined by horizontal lines and perpendicular interruptions	Contours	Streams	Intermittent stream	Lake	Intermittent lakes	Glacier	Spring
								
Marsh	Marsh	Marsh	Marsh	Marsh	Marsh	Marsh	Marsh	Marsh

Hotels on patented land.	Hotels and camps, Glacier Park Hotel Co.	Government telephone lines.	Telephone lines owned by Glacier Park Hotel Co.	Ranger stations.	Administrative site.

CONVERSION TABLE
Feet to Meters
1 1/2 2 2 1/2 3 3 1/2 4 4 1/2 5 5 1/2 6 6 1/2 7 7 1/2 8 8 1/2 9 9 1/2 10
Meters to Feet
3 3 1/2 4 4 1/2 5 5 1/2 6 6 1/2 7 7 1/2 8 8 1/2 9 9 1/2 10 10 1/2 11 11 1/2 12



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