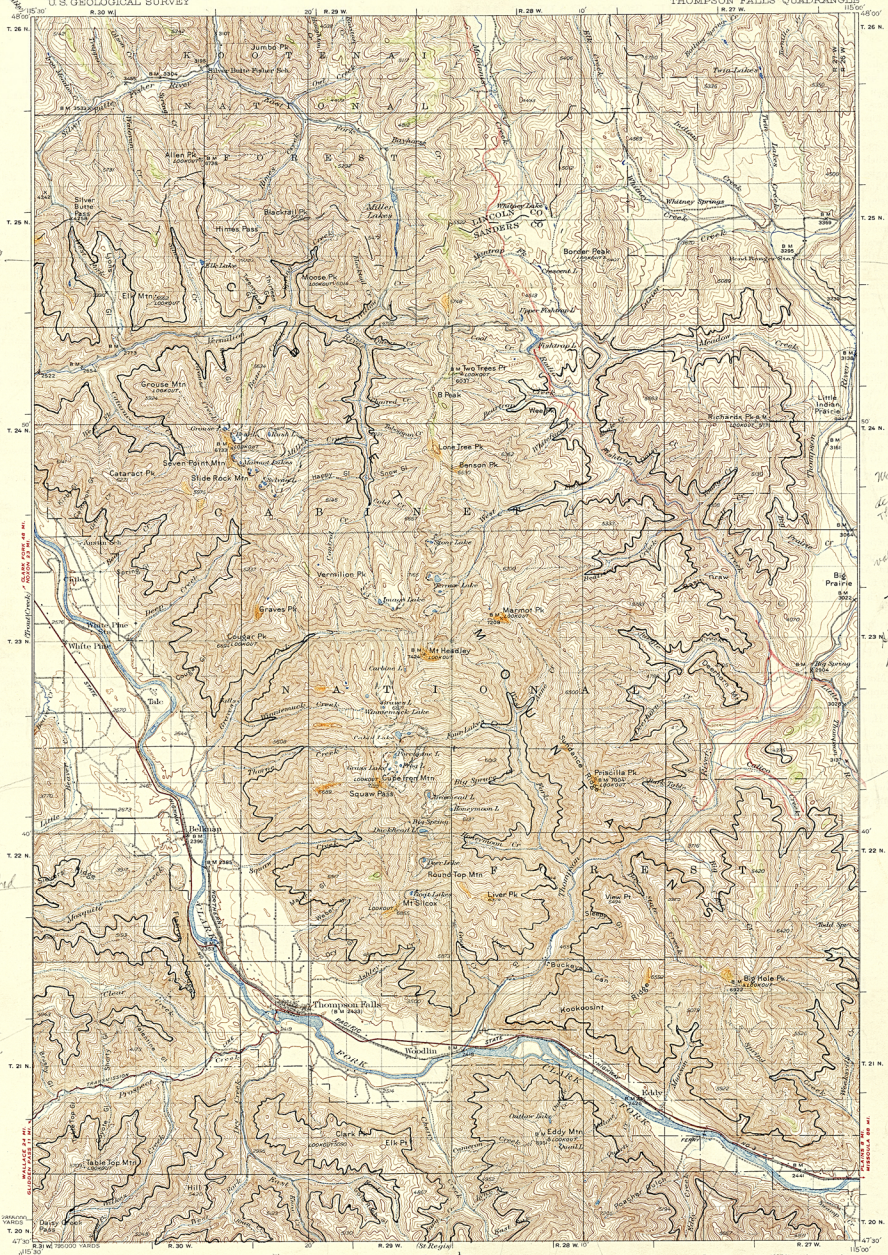


Thompson Falls

DEPARTMENT OF THE INTERIOR
U.S. GEOLOGICAL SURVEY

MONTANA
THOMPSON FALLS QUADRANGLE



water surface
Main fall 6.8 cpm
side fall 1420' ..
Thompson 220' ..
val. main fall
6.8 x 300 = 2040 mi
Thompson 1045 = 2000 ..
1420' x 16 = 2272 ..
total 4600 mi
Elevated beyond?
in the back?

little
washed
wild-rough
road

Photography by J. Lewis and A. Baucke
Control by U.S. Coast and Geodetic Survey, U.S. Coast and Geodetic Survey, and U.S. Bureau of Public Roads
Surveyed in 1922-1924

Scale 1:50,000
Contour interval 100 feet
Datum is mean sea level

Reynolds projection (1927 North American datum
5000 yard grid based upon U.S. zone system)
To permit Rega map use dotted
projection covers
1928
THOMPSON FALLS MONT.
Edition of 1927

Thompson Falls