WITKEGE

CORPS OF ENGINEERS, U.S. ARMY
PROGRESSIVE MILITARY MAP

ADVANCE SHEET
215-N-E/2

MONTANA
GILDFORD QUADRANGLE

110°30' 49°00' R.10 E. R.11 E. 20' CANADA UNITED STATES 10' R.12 E. INTERNATIONAL BOUNDARY LINE R.13 E. 110°00' 49°00'

T. 37 N. T.37 N.

Pugsley & Simpson
Spring
Dry Lake Bed
Harre
Fairchild
Squaw
MILK
Simpson
Miller
RIVER
T. 36 N. T.36N.
Lilacs
50' 50'
WILSON'S CROSSING
Dry Lake
Dry Lake
Pond
T. 35 N. T.35 N.
(Alma)
(Thibedeau Lake)
T. 34 N. T.34N.
Reservoir
Sage
40' 40'
Chain
Creek
U. S. G. S.
KREMLIN QUADRANGLE
T. 33 N. T.33 N.
(Assiniboine 1:62500)
GREAT NORTHERN RAILROAD
Gildford
West Base
Hingham
Reservoir
Reservoir
T. 32 N. T.32N.
Flat
48°30' 110°30' R. 10 E. 20' R. 11 E. (Big Sandy) 10' R. 12 E. (Boxelder 1:62500) R. 13 E. 110°00' 48°30'
(Soose Mts.)

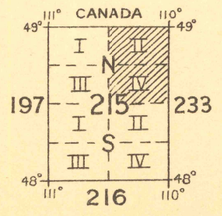
Compiled under the direction of Col. Chas. L. Potter,
Corps of Engineers, U. S. A.,
Department Engineer, Western Department, 1919.
R.R. Alignment Maps of Great Northern R. R.
Land lines and general data from,
International Boundary Survey, Hill Co.
Triangulation from U. S. G. S. Bul.

Scale 1/125000

1 0 1 2 3 4 5 6 7 8 9 miles
1000 0 5000 10000 15000 yards
1 0 1 2 3 4 5 6 7 8 9 10 11 kilometers

Contour Interval 20 feet
Datum is mean sea level

NOTE: OFFICERS USING THIS MAP WILL MARK HEREON CORRECTIONS AND ADDITIONS WHICH COME TO THEIR ATTENTION AND MAIL DIRECT TO "THE CHIEF OF ENGINEERS, WASHINGTON, D.C."



GILDFORD

Engineer Reproduction Plant, U.S. Army, Washington Barracks, D.C.
1920

MONT