ADVANCE SHEET

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

MINNESOTA

THIEF RIVER FALLS QUADRANGLE

96°15' R.44 W. — R.43 W. 10' — 05' R.42 W. 96°00 — 48°15'

T.155 N. — T.154 N. — T.153 N. — T.152 N.

48°00' — 10' — 05'

SOLUM — EXCEL — AGDER — NEW NORDEN — MARSHALL CO. — PENNINGTON CO. — SILVERTON — SANDERS — LAKE ROCKSBURY — SMILEY — RIVER FALLS — WYANDOTTE

Anita Station — Steiner Station — Thorwick — Silverton Station — Thief River Falls — St. Hilaire — Anton — Hazel — BLACK RIVER

MINNEAPOLIS, ST. PAUL AND SAULT SAINT MARIE — GREAT NORTHERN — MINNESOTA NORTHWESTERN — RED LAKE RIVER — THIEF RIVER — ELECTRIC

Compiled in office of Department Engineer, Central Department, 1918.

Scale 1/62500

1 ½ 0 1 2 3 4 miles

1000 0 1000 2000 3000 4000 5000 6000 yards

1 ½ 0 1 2 3 4 5 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."

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Map Information Office

ARMY MAP SERVICE, U. S. ARMY, WASHINGTON, D. C., 101172
1943
9-43

TRUE NORTH — MAGNETIC NORTH — 11°
APPROXIMATE MEAN DECLINATION 1918.

THIEF RIVER FALLS-MINN.