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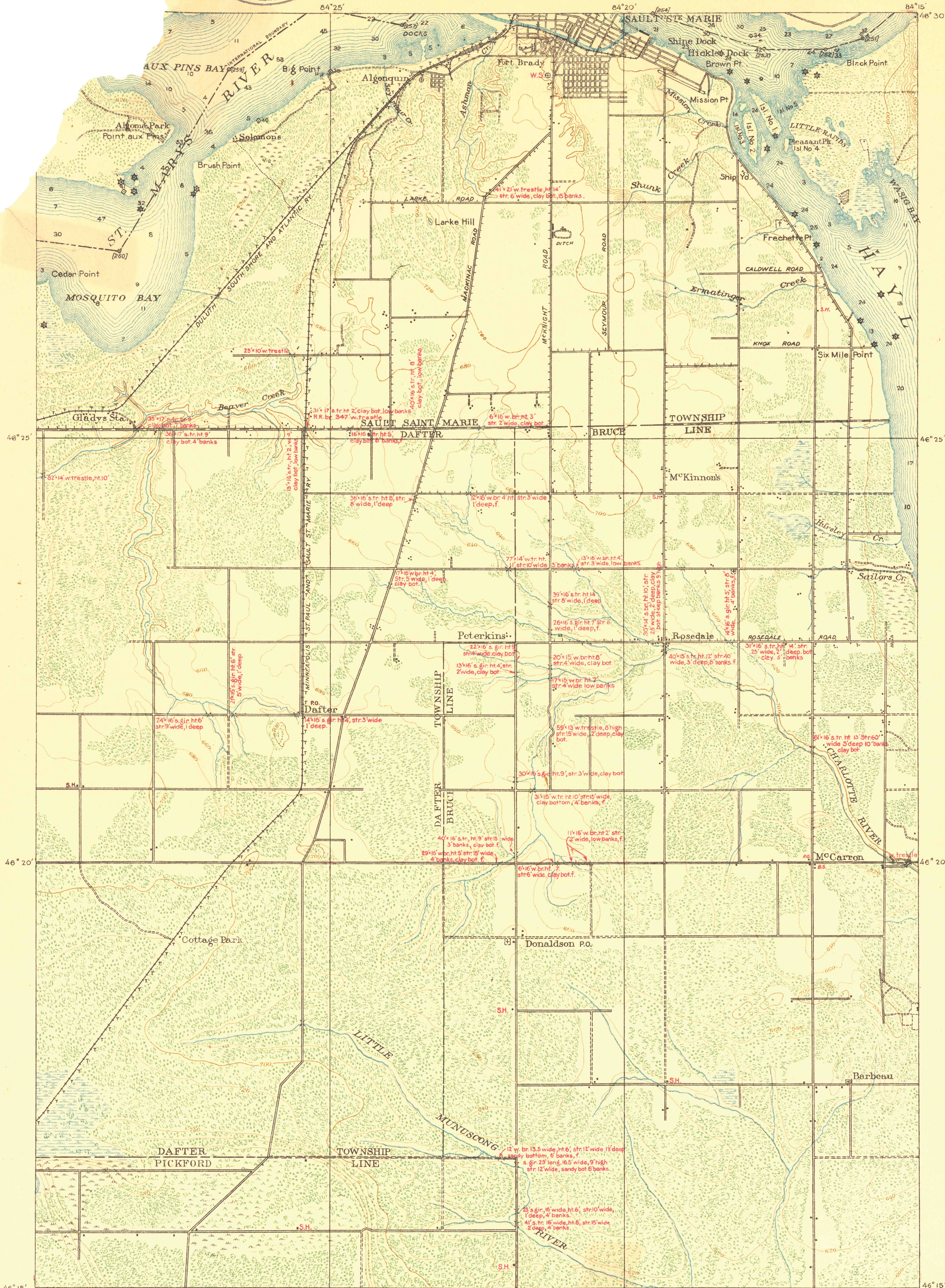
726-S-II-W $\frac{1}{2}$

CONFIDENTIAL

No military notes
accompany this map.

MICHIGAN

SAULT STE. MARIE QUADRANGLE



Survey and drafting, under the direction of
Lieut. Col. George A. Zinn, Corps of Engineers, U. S. A.
Department Engineer, Central Division.
Field work under the immediate supervision of
2nd Lieut. Thos. M. Herron, 28th Infantry, in 1912.
Map drawn in 1913.
Partial office revision made by Lake Survey Jan. 1919.
Soundings in feet are below the sloping surface when St. Marys River
above the falls is 601.55 and below the falls is 533.34 above mean sea level.

Scale 1/62500
1 0 1000 2000 3000 4000 5000 6000 yards
1 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."

Photolith. & printed at U. S. Lake Survey Office, Detroit, Mich.

Telegraph and Telephone Lines on
all Rail Roads and Main Roads.
Dimensions of Bridges shown as follows.
Length X Height above water.

725 726 727 743a

APPROXIMATE MEAN
DECLINATION 1918.

SAULT STE MARIE
Michigan