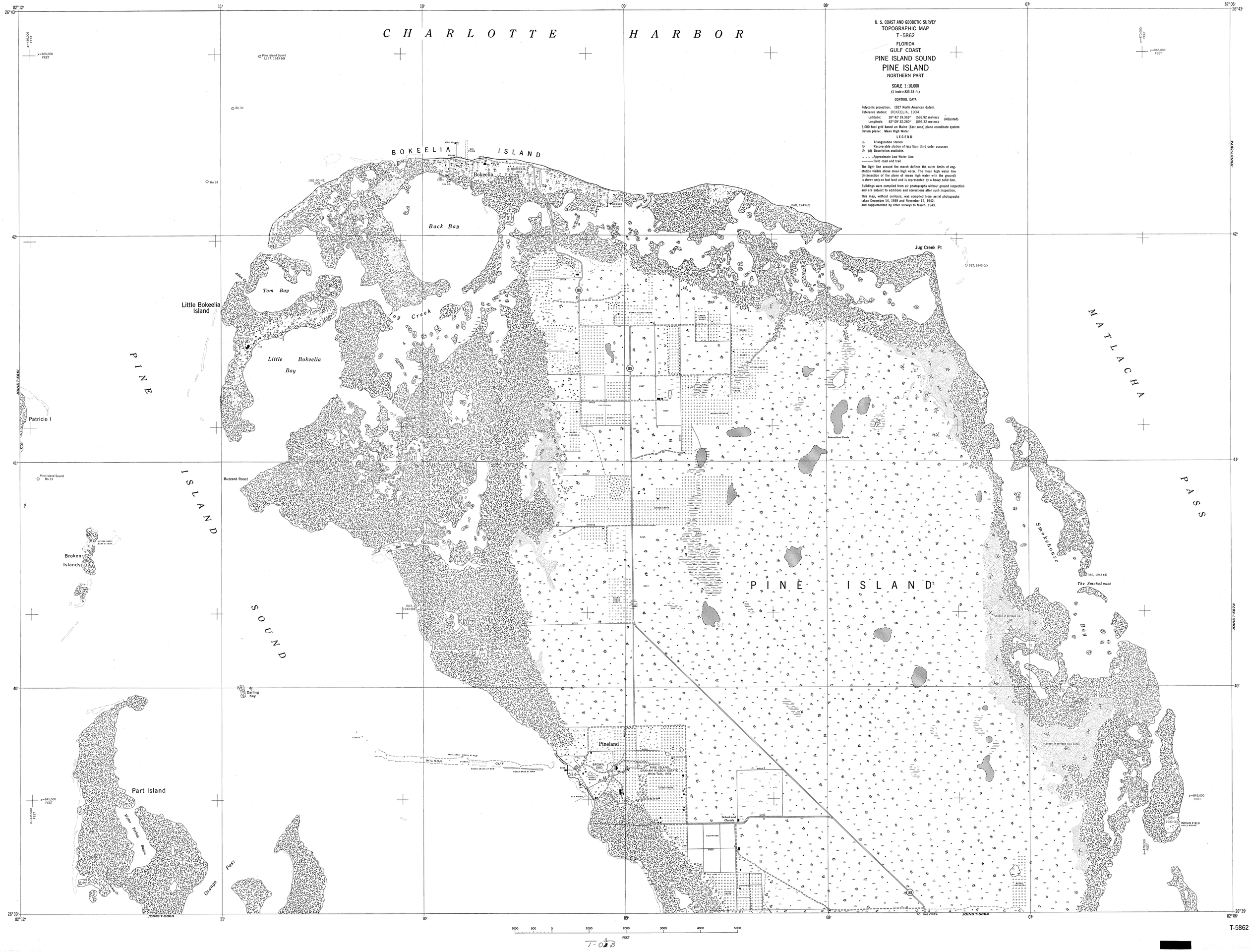

U. S. COAST AND GEODETIC SURVEY
TOPOGRAPHIC MAP
T-5862

FLORIDA
GULF COAST
PINE ISLAND SOUND
PINE ISLAND
NORTHERN PART

SCALE 1:10,000
(1 inch=833.33 ft.)

CONTROL DATA

Polyconic projection. 1927 North American datum.
Reference station: BOKEELIA, 1934
Latitude: 26° 42′ 19.363″ (595.92 meters) (Adjusted)
Longitude: 82° 09′ 32.280″ (892.32 meters)
5,000 foot grid based on Maine (East zone) plane coordinate system
Datum plane: Mean High Water

LEGEND

△ Triangulation station
⊙ Recoverable station of less than third order accuracy
⊙ (d) Description available.
.....Approximate Low Water Line
------Field road and trail

The light line around the marsh defines the outer limits of vegetation visible above mean high water. The mean high water line (intersection of the plane of mean high water with the ground) is shown only on fast land and is represented by a heavy solid line.

Buildings were compiled from air photographs without ground inspection and are subject to additions and corrections after such inspection.

This map, without contours, was compiled from aerial photographs taken December 14, 1939 and November 12, 1942, and supplemented by other surveys to March, 1943.

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