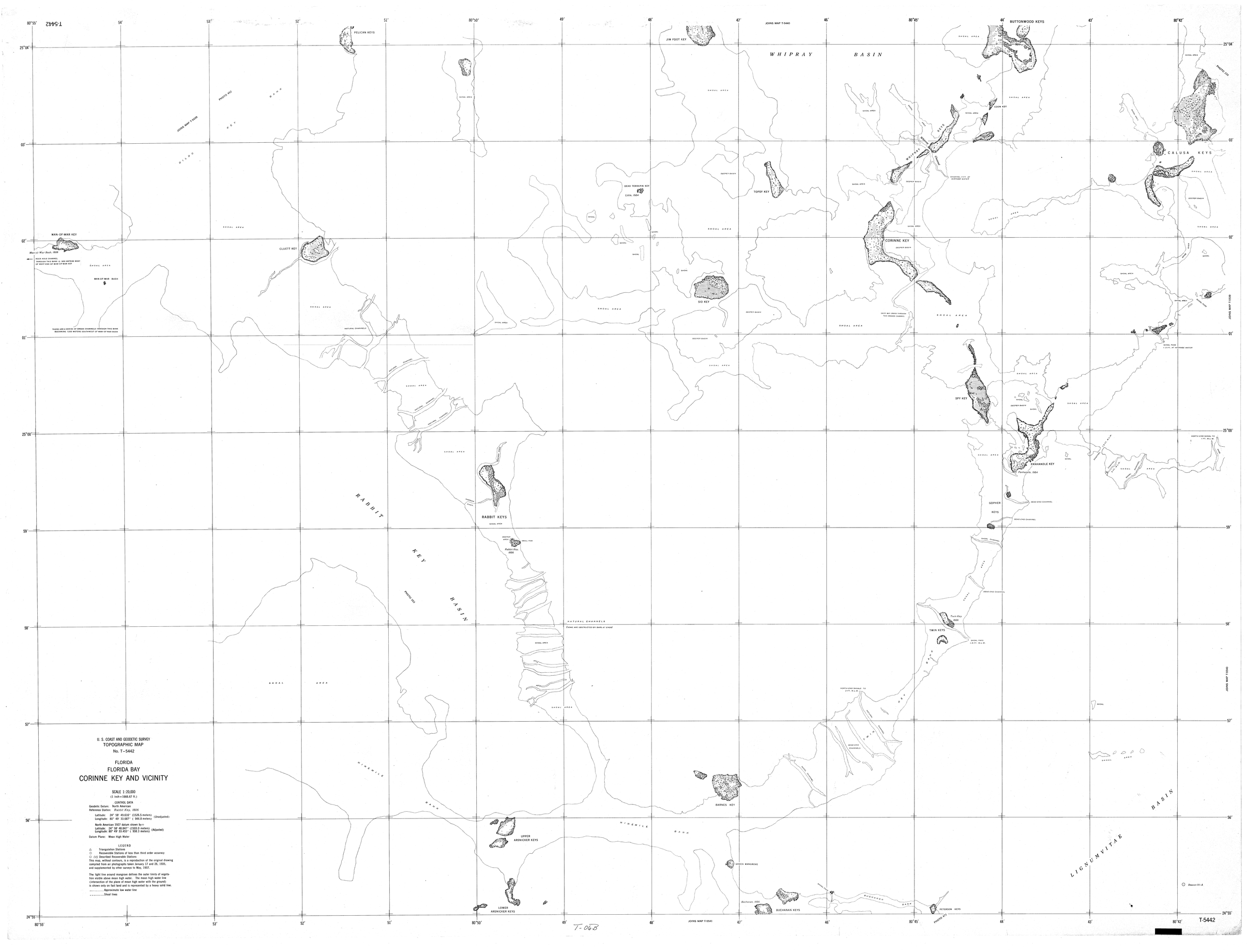

U. S. COAST AND GEODETIC SURVEY
TOPOGRAPHIC MAP
No. T-5442

FLORIDA
FLORIDA BAY
CORINNE KEY AND VICINITY

SCALE 1:20,000
(1 inch=1666.67 ft.)

CONTROL DATA
Geodetic Datum: North American
Reference Station: *Rabbit Key, 1856*
Latitude: 24° 58' 49.616" (1526.5 meters) (Unadjusted)
Longitude: 80° 49' 33.687" (944.8 meters)
North American 1927 datum shown by:
Latitude: 24° 58' 48.847" (1500.0 meters) (Adjusted)
Longitude: 80° 49' 33.455" (938.3 meters)
Datum Plane: Mean High Water

LEGEND
△ Triangulation Stations
○ Recoverable Stations of less than third order accuracy
⊙ *(d)* Described Recoverable Stations

This map, without contours, is a reproduction of the original drawing compiled from air photographs taken January 17 and 26, 1935, and supplemented by other surveys to May, 1937.

The light tine around mangrove 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.

Approximate low water line
Shoal lines

T-06B

T-5442