T-5440

U. S. COAST AND GEODETIC SURVEY
TOPOGRAPHIC MAP
No. T-5440

FLORIDA
FLORIDA BAY
MADEIRA BAY - SNAKE BIGHT

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

CONTROL DATA
Geodetic Datum: North American
Reference Station: *Mosquito Point, 1934*
Latitude: 25° 08' 15.103" (464.7 meters) (Unadjusted)
Longitude: 80° 46' 41.947" (1175.0 meters)
North American 1927 datum shown by+
Latitude: 25° 08' 14.322" (440.7 meters) (Adjusted)
Longitude: 80° 46' 41.760" (1169.7 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 22 and 26, 1935, and supplemented by other surveys to April 14, 1937.

The light line 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

MANGROVE AND SMALL PONDS
MANGROVE AND NUMEROUS SMALL PONDS
OPEN GLADE LAND WITH SCATTERED HAMMOCKS
MANGROVE
Ponds
Pond
CAPE SABLE Highway
HOMESTEAD Highway
NATIONAL CANAL
WEST LAKE
CUTHBERT LAKE
ROOKERY KEY
Seven Palm (d)
North Palm (d)
Little Henry Lake
LONG LAKE
HENRY LAKE
SEVEN PALM LAKE
MUNROE LAKE
MIDDLE LAKE
SHELL MOUND
Oyster Camp
ALLIGATOR BIGHT
Alligator Lake
Alligator C.
THE LUNGS
SNAKE BIGHT
Shark Point, 1934
PORPOISE POINT
SHARK POINT
OTTER KEY
RANKIN BIGHT
SANTINI BIGHT
TERRAPIN BAY
DERELICT KEY
Mosquito Point, 1934
MOSQUITO POINT
UMBRELLA KEY
RANKIN KEY
CROCODILE POINT
Terrapin, 1934
TERRAPIN POINT
MADEIRA BAY
SHOAL AREA
BIG KEY
Crocodile Bay
BUOY KEY
DUMP KEYS
Cormorant, 1934
CAMP KEY
CORMORANT KEY
Barge, 1934
SAMPHIRE KEYS
CURLEW KEY
ROSCOE KEY
BRUSH KEYS
END KEY
DEEP AREA
BUTTONWOOD KEYS
SHOAL PASS
JIM FOOT KEY
PELICAN KEYS

PHOTO 376
PHOTO 400
PHOTO 448
PHOTO 454
PHOTO 248
PHOTO 334
JOINS MAP T-5439
JOINS MAP T-5441
JOINS MAP T-5442
JOINS MAP T-5539

25° 14'
25°10'
25°05'
80°51'
80°50'
49'
48'
47'
46'
80°45'
44'
43'
80°42'
13'
12'
11'
09'
08'
07'
06'

T-5440