T-5439

JOINS COMPILATION T-4461

JOINS COMPILATION T-4460

JOINS MAP T-5440

PHOTO 451

PHOTO 455

PHOTO 619

81° 02′ 01′ 81° 00′ 59′ 58′ 57′ 56′ 80° 55′ 54′ 53′ 80° 52′

25° 14′ 13′ 12′ 11′ 25° 10′ 09′ 08′ 07′ 06′ 25° 05′ 04′ 03′ 25° 02′

MANGROVE AND NUMEROUS SMALL PONDS

WHITEWATER BAY

JOE RIVER

MANGROVE

Pond

Ponds

MARSH WITH SCATTERED SMALL PONDS

MARSH WITH SCATTERED RED MANGROVE

LITTLE FOX LAKE

MIDDLE FOX LAKE

EAST FOX LAKE

FOX LAKES

GATOR LAKE

BEAR LAKE

MUD LAKE

COOT BAY

Coot Bay Pond

Ferrum Cr.

HOMESTEAD CANAL

Ingraham Highway

Ingraham Highway

SNAKE BIGHT CANAL

Dredged Canal

Dredged Canal

Gabey, 1954

GIBBY POINT

EXTENSIVE HAMMOCK AREA

BUTTONWOOD WITH OCCASIONAL SMALL CLEARINGS

HAMMOCK LAND WITH SCATTERED BUTTONWOOD

BUTTONWOOD HAMMOCK

HAMMOCK LAND

SNAKE BIGHT

FLAMINGO CANAL

GRASS PRAIRIE MARSHY DURING RAINY SEASON

Cape Sable East Base, 1855

Cape Sable Road

Flam, 1928

Coot, 1954

Cactus, 1954

CURRY KEY

BRADLEY KEY

CHRISTIAN POINT

Foam, 1954

JOE KEMP KEY

SHOAL AREA

JOE KEMP CHANNEL

NATURAL CHANNEL

HEAD END CHANNEL

DAVE FOY BANK

PALM KEY

MURRAY KEY

FRANK KEY

OYSTER KEYS

Oyster Key 1858

CONCHIE CHANNEL

CATFISH KEY

CONCHIE BASIN

Clive, 1954

CLIVE KEY

DILDO KEY BANK

SANDY KEY BASIN

DILDO KEY

JOHNSON KEY

Sandy, 1954

SANDY KEY

NET RACKS STAKES

FISH STORAGE BIN

T-5439

T-5151

T-17A

U. S. COAST AND GEODETIC SURVEY

TOPOGRAPHIC MAP

No. T-5439

FLORIDA

FLORIDA BAY

SNAKE BIGHT - FOX LAKES

SCALE 1:20,000

(1 inch=1666.67 ft.)

CONTROL DATA

Geodetic Datum: North American

Reference Station: *Cactus, 1954*

Latitude: 25° 07′ 25.623″ (788.4 meters) (Unadjusted)

Longitude: 81° 00′ 13.641″ (382.2 meters)

North American 1927 datum shown by+

Latitude: 25° 07′ 24.794″ (762.9 meters) (Adjusted)

Longitude: 81° 00′ 13.422″ (376.0 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 26, 1935, and supplemented by other surveys to April, 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