FLORIDA
MONROE COUNTY

WAR DEPARTMENT
CORPS OF ENGINEERS, U. S. ARMY

SUGARLOAF KEY QUADRANGLE
7½—MINUTE SERIES

81°37′30″ 35′00″ 32′30″ 81°30′00″
24°45′00″ 42′30″ 40′00″ 24°37′30″

GULF OF MEXICO
CUDJOE BASIN
CUDJOE CHANNEL
JOHNSTON KEY CHANNEL
NOSTON
Johnston Key Mangroves
Johnston Key
JOHNSTON KEY 2 TIDAL BM 2
EASTON TIDAL BM 3 2
MICHAEL KEY TIDAL BM 1
Tarpon Belly Keys
MARVY
Barracuda Keys
Pumpkin Key
Budd Keys
Little Swash Keys
CUD TIDAL BM 3
RUF TIDAL BM 3 2
Rattlesnake Lumps
Pigeon Key
TURKEY BASIN
Galdin Key
Happy Jack Key
SUGAR TIDAL BM 3 2
(SNIPE KEYS)
Happy Jack Mangrove
PRECINCT 8
SUGARLOAF KEY
Sugarloaf Channel
WEJOE
LOAF
Squirrel Key
BLAKE KEY 2
DOUGLAS KEY 2
Dreguez Key
PASS
Marjoe Key
TIP
Cudjoe Key
FILING
Bill Finds Key
SECTION CORNER SUGARLOAF KEY
DAD 43
BM M70
AAA 43
UNDER CONSTRUCTION
SUBMERGED CABLE
MIAMI 136 MI.
DUG
Inner Narrows
LAKE
BM P70
Pirates Cove FLAGPOLE
TOWER
Perky
TANKS
Fivemile Creek
PERKY BASE A
Park Key
Q70
PERKY SW BASE
SUGARLOAF SOUND
NECK
Old Finds Bight
Lower
BM R70
Saddlebunch Keys
SWEET
TIDAL BM 3
GANDALPHO AZ MK
Tarpon Cr.
Sugarloaf Sound
Wells Key
Sugarloaf Key
KEY WEST 14 MI.
KEY WEST 20 MI.
(SADDLEBUNCH KEYS)
(BOCA CHICA)

SCALE 1:24000

War Department mapping project.
Under direction of the Chief of Engineers.
Control by the U. S. Coast and Geodetic Survey.
Planimetry compiled from air photographs by U. S. Coast and Geodetic Survey.
Planetable topography and field edit by U. S. Coast and Geodetic Survey, 1943.
Polyconic projection, North American datum of 1927.
This map complies with the national standard map accuracy requirements.

ROAD CLASSIFICATION 1943

Dependable hard-surface, heavy-duty road.	Loose-surface graded, dry-weather road.	U. S. route (74)
Secondary, hard-surface, all-weather road.	Dirt road.	State route (26)

More than two lanes indicated by note along road with tick at point of change 3 LANE | 4 LANE

APPROXIMATE MEAN DECLINATION, 1943
3° TRUE NORTH MAGNETIC NORTH

1 ½ 0 1 Mile
1000 500 0 1000 2000 Yards

MAXIMUM GROUND ELEVATION 11 FEET
DATUM IS MEAN SEA LEVEL

Recoverable horizontal control stations of less than third order accuracy are shown by circles.
Approximate low water line

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USGS Historical File
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OCT - 9 1963

SUGARLOAF KEY, FLA.
N2437.5–W8130/7.5
1943

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