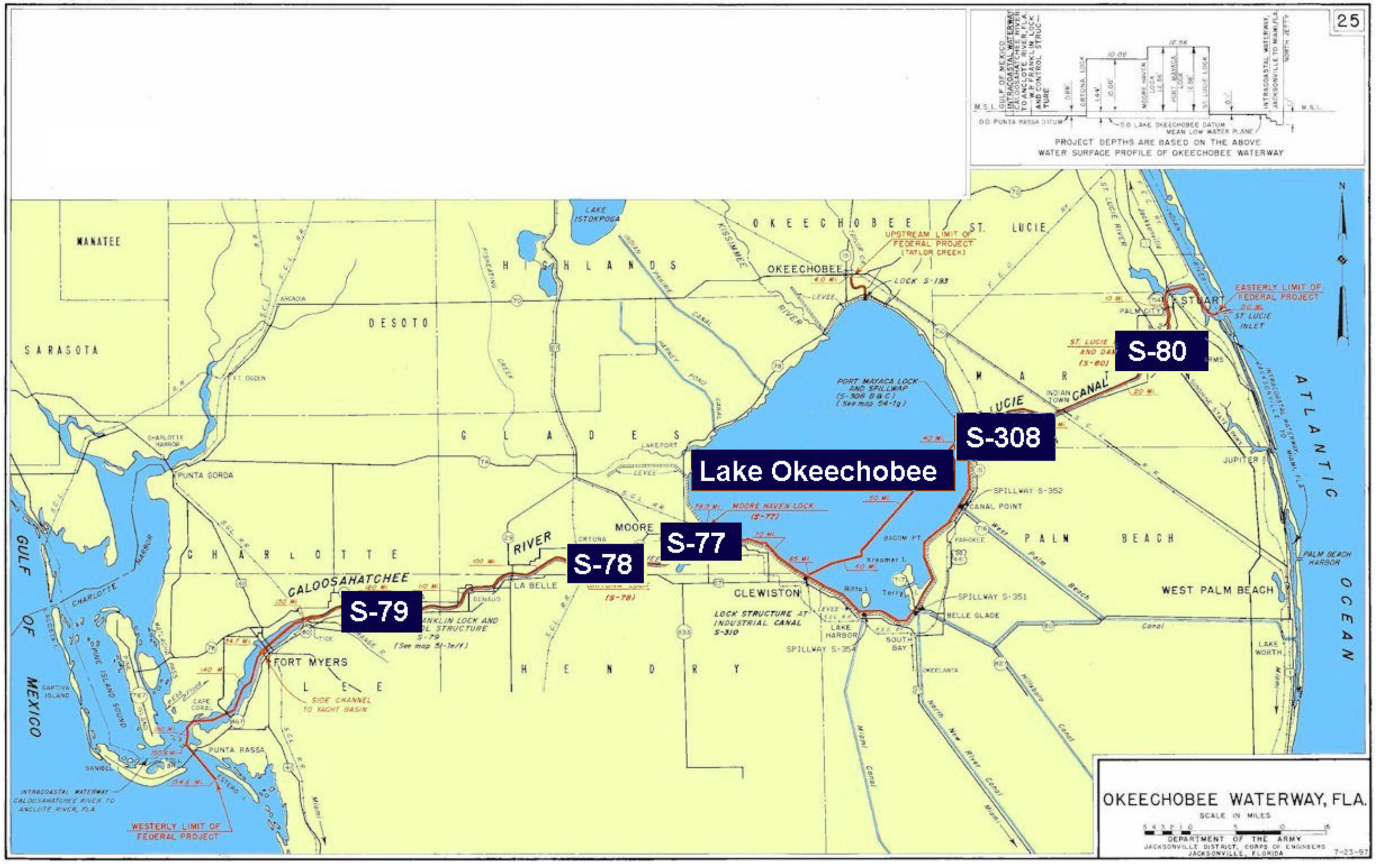
CORPS OF ENGINEERS
U. S. ARMY
25
PROJECT DEPTHS ARE BASED ON THE ABOVE WATER SURFACE PROFILE OF OKEECHOBEE WATERWAY
Lake Okeechobee
S-77
S-78
S-79
S-80
S-308
OKEECHOBEE WATERWAY, FLA.
SCALE IN MILES
DEPARTMENT OF THE ARMY
JACKSONVILLE DISTRICT, CORPS OF ENGINEERS
JACKSONVILLE, FLORIDA
7-23-97
MANATEE
SARASOTA
DESOTO
HIGHLANDS
GLADES
CHARLOTTE
LEE
HENDRY
OKEECHOBEE
ST. LUCIE
MARTIN
PALM BEACH
GULF OF MEXICO
ATLANTIC OCEAN
CALOOSAHATCHEE RIVER
LAKE ISTOKPOGA
OKEECHOBEE
STUART
MOORE
CLEWISTON
FORT MYERS
PUNTA GORDA
PUNTA RASSA
LA BELLE
BELLE GLADE
WEST PALM BEACH
JUPITER
LAKE WORTH
PALM BEACH HARBOR
UPSTREAM LIMIT OF FEDERAL PROJECT (TAYLOR CREEK)
EASTERLY LIMIT OF FEDERAL PROJECT
WESTERLY LIMIT OF FEDERAL PROJECT
PORT MAYACA LOCK AND SPILLWAP (S-308 B & C) (See map 54-1g)
MOORE HAVEN LOCK (S-77)
LOCK STRUCTURE AT INDUSTRIAL CANAL S-310
SIDE CHANNEL TO YACHT BASIN
INTRACOASTAL WATERWAY CALOOSAHATCHEE RIVER TO ANCLOTE RIVER, FLA.
SPILLWAY S-352
SPILLWAY S-351
SPILLWAY S-354
CANAL POINT
LAKE HARBOR
SOUTH BAY
OKEELANTA
PALM CITY
INDIAN TOWN
ST. LUCIE RIVER
ST. LUCIE INLET
KISSIMMEE RIVER
LAKEPORT
LEVEE
CHARLOTTE HARBOR
PINE ISLAND SOUND
CAPTIVA ISLAND
CAPE CORAL
SANIBEL
ESTERO I.
DENAUD
ORTONA
TICE
BACOM PT.
PAHOKEE
Kreamer I.
Ritta I.
Torry I.
Miami Canal
North New River Canal
Hillsboro Canal
West Palm Beach Canal
Miami
N