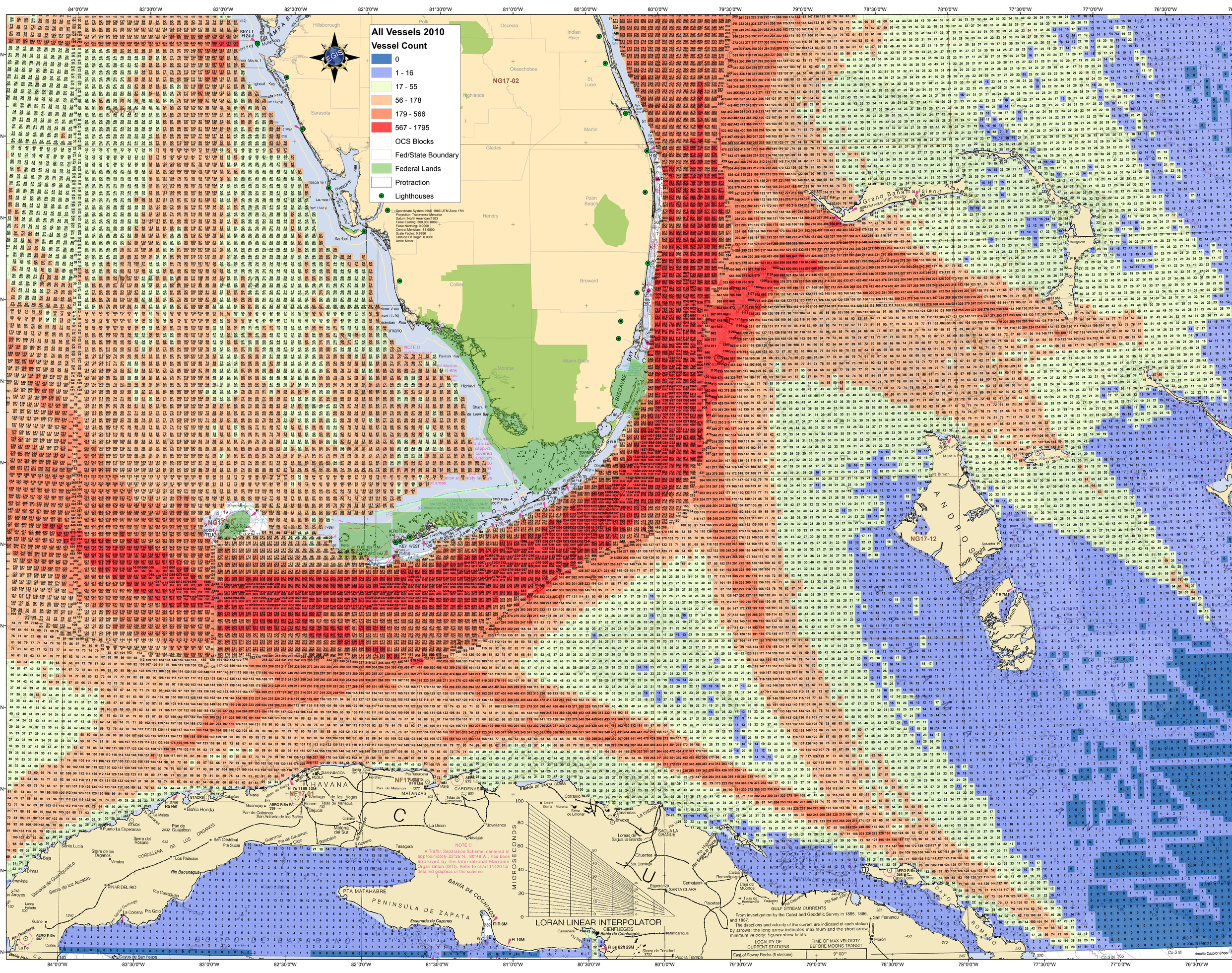
All Vessels 2010
Vessel Count
0
1 - 16
17 - 55
56 - 178
179 - 566
567 - 1795
OCS Blocks
Fed/State Boundary
Federal Lands
Protraction
Lighthouses
Coordinate System: NAD 1983 UTM Zone 17N
Projection: Transverse Mercator
Datum: North American 1983
False Easting: 500,000.0000
False Northing: 0.0000
Central Meridian: -81.0000
Scale Factor: 0.9996
Latitude Of Origin: 0.0000
Units: Meter
NG17-02
NG17-12
NF17-01
NF17-03
NOTE C
A Traffic Separation Scheme, centered at approximately 23°26'N., 80°48'W., has been approved by the International Maritime Organization (IMO). Refer to chart 11420 for detailed graphics of the scheme.
LORAN LINEAR INTERPOLATOR
CIENFUEGOS
Bahía de Cienfuegos
MICROSECONDS
GULF STREAM CURRENTS
From investigation by the Coast and Geodetic Survey in 1885, 1886, and 1887.
The directions and velocity of the current are indicated at each station by arrows; the long arrow indicates maximum and the short arrow minimum velocity; figures show knots.
LOCALITY OF CURRENT STATIONS
TIME OF MAX VELOCITY BEFORE MOONS TRANSIT
East of Fowey Rocks (5 stations)
9h 00m
Gulf Stream
Florida Current
Florida Keys
Florida Bay
Straits of Florida
Bahama Islands
Grand Bahama Island
Great Abaco Island
Andros
Cuba
Havana
Matanzas
Cardenas
Varadero
Cayo Coco
Cayo Romano
Cayos de San Felipe
Península de Zapata
Bahía de Cochinos
Pta Matahabre
Pinar del Río
Isla de la Juventud
Nueva Gerona
Caimanera
Guantánamo
Baracoa
Cabo Maisí
Cabo Lucrecia
Cabo Cruz
Manzanillo
Santiago de Cuba
Bahía de Santiago
Bahía de Nipe
Bahía de Gibara
Nuevitas
Morón
Camagüey
Sancti Spíritus
Trinidad
Cienfuegos
Sierra Maestra
Sierra del Escambray
Sierra de los Organos
Sierra de los Acostas
Sierra de Guaniguanico
Cordillera de Los Organos
Cordillera de Los Palacios
Río Bacunagua
Río Guanabo
Río Guanajay
Río Cuyaguateje
Río Hatiguanico
Río Zaza
Río Agabama
Río Sagua la Grande
Río Sagua la Chica
Río Cauto
Río Salado
Río Jatibonico del Sur
Río Jatibonico del Norte
Río Tuinucú
Río Máximo
Río Contramaestre
Río Guaso
Río Mayarí
Río Toa
Río Yumurí
Río Canímar
Río Jaruco
Río Mayabeque
Río Almendares
Río Quibú
Río Damují
Río Hanabanilla