



IWW_CR_to_AR_98-C052.met

Identification_Information:

Citation:

Citation_Information:

Originator: U.S. Army Engineer District, Jacksonville(comp.)

Publication_Date: Unpublished material

Publication_Time: Unknown

Title: Intracoastal Waterway, Caloosahatchee River to Anclote River, 9-Foot Project,

Project Condition Survey

Edition: Survey No. 98-C052

Geospatial_Data_Presentation_Form: map

Online_Linkage:

<http://www.saj.usace.army.mil/conops/navigation/surveys/Hydro.htm#Surveys>

Description:

Abstract:

Information depicted is a hydrographic survey of the Intracoastal Waterway, from the Caloosahatchee River at Fort Myers, Florida to the Anclote River at Tarpon Springs, Florida. Hydrographic survey is performed to Class I Hydrographic Survey Standards IAW (EM) 1110-2-1003 & (EC) 1130-2-210. Survey consists of (3) longitudinal sounding lines throughout the entire length of the Waterway. Due to the scale of the drawings, only the centerline soundings are actually shown on the maps.

Purpose:

Hydrographic Project Condition Surveys are required to determine existing condition of Federal Navigation Channels.

Supplemental_Information: This survey consists of 23 sheets.

Time_Period_of_Content:

Time_Period_Information:

Range_of_Dates/Times:

Beginning_Date: 19980826

Ending_Date: 19980923

Currentness_Reference: Ground Condition

Status:

Progress: Complete

Maintenance_and_Update_Frequency: Unknown

Spatial_Domain:

Bounding_Coordinates:

West_Bounding_Coordinate: -082.978522

East_Bounding_Coordinate: -081.896189

North_Bounding_Coordinate: +28.264278

South_Bounding_Coordinate: +26.335183

Keywords:

Theme:

Theme_Keyword_Thesaurus: Tri - Service Spatial Data Standard

Theme_Keyword: Hydrography

Place:

Place_Keyword_Thesaurus: Geographic Names Information System

Place_Keyword: Florida

Place_Keyword: Intracoastal Waterway

Place_Keyword: Pinellas County

Place_Keyword: Hillsborough County

Place_Keyword: Manatee County

Place_Keyword: Sarasota County

Place_Keyword: Charlotte County

Place_Keyword: Lee County

Access_Constraints: None

Use_Constraints:

The data represents the results of data collection/processing for a specific U.S. Army Corps of Engineers activity and indicates the general existing conditions. As such, it is only valid for its intended use, content, time, and accuracy specifications. The user is responsible for the results of any application of the data for other than its intended purpose.

Point_of_Contact:

Contact_Information:

Contact_Organization_Primary:

Contact_Organization: U.S. Army Engineer District, Jacksonville

Contact_Position: Chief, Survey Section

Contact_Address:

Address_Type: mailing address

Address:

U.S. Army Engineer District,

Jacksonville

P.O. Box 4970

CESAJ-EN-DT

City: Jacksonville

State_or_Province: Florida

Postal_Code: 32232-0019

Country: USA

Contact_Voice_Telephone: 904-232-1606

Contact_Facsimile_Telephone: 904-232-2369

Native_Data_Set_Environment: Bentley Microstation

Spatial_Reference_Information:

Horizontal_Coordinate_System_Definition:

Planar:

Grid_Coordinate_System:

Grid_Coordinate_System_Name: State Plane Coordinate System 1927

State_Plane_Coordinate_System:

SPCS_Zone_Identifier: 0902

Transverse_Mercator:

Scale_Factor_at_Central_Meridian: .9999412000

Longitude_of_Central_Meridian: -082.000000

Latitude_of_Projection_Origin: +24.333333

False_Easting: 500000.000

False_Northing: 0.000

Planar_Coordinate_Information:

Planar_Coordinate_Encoding_Method: coordinate pair

Coordinate_Representation:

Abscissa_Resolution: .001

Ordinate_Resolution: .001

Planar_Distance_Units: Survey Feet

Geodetic_Model:

Horizontal_Datum_Name: North American Datum of 1927

Ellipsoid_Name: Clarke 1866

Semi-major_Axis: 6378206.400

Denominator_of_Flattening_Ratio: 294.978698200

Vertical_Coordinate_System_Definition:

Depth_System_Definition:

Depth_Datum_Name: Mean lower low water

Depth_Resolution: 0.1

Depth_Distance_Units: Feet

Depth_Encoding_Method: Implicit coordinate

Distribution_Information:

Distributor:

Contact_Information:

Contact_Organization_Primary:

Contact_Organization: U.S. Army Engineer District, Jacksonville

Contact_Position: Chief, Survey Section

Contact_Address:

Address_Type: mailing address

Address:

U.S. Army Engineer District,
Jacksonville

P.O. Box 4970

CESAJ-EN-DT

City: Jacksonville

State_or_Province: Florida

Postal_Code: 32232-0019

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Contact_Voice_Telephone: 904-232-1606

Contact_Facsimile_Telephone: 904-232-2369

Resource_Description: Survey number 98-C052. D.O. File No. 41-37,687

Distribution_Liability:

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Standard_Order_Process:

Digital_Form:

Digital_Transfer_Information:

Format_Name: DGN

File-Decompression_Technique: No compression applied

Digital_Transfer_Option:

Online_Option:

Computer_Contact_Information:

Network_Address:

Network_Resource_Name:

<http://www.saj.usace.army.mil/conops/navigation/surveys/Hydro.htm#Surveys>

Fees: N/A

Metadata_Reference_Information:

Metadata_Date: 20000614

Metadata_Review_Date: 20000614

Metadata_Contact:

Contact_Information:

Contact_Organization_Primary:

Contact_Organization: U.S. Army Corps of Engineers

Contact_Position: Chief, Survey Section

Contact_Address:

Address_Type: mailing address

Address:

U.S. Army Corps of Engineers

CESAJ-EN-DT

P.O. Box 4970

City: Jacksonville

State_or_Province: Florida

Postal_Code: 32232-0019

Country: USA

Contact_Voice_Telephone: 904-232-1606

Contact_Facsimile_Telephone: 904-232-2369

Metadata_Standard_Name: FGDC Content Standards for Digital Geospatial Metadata

Metadata_Standard_Version: FGDC-STD-001-1998

Metadata_Time_Convention: Local time

Metadata_Access_Constraints: None

Metadata_Use_Constraints:

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