



Identification_Information:

Citation:

Citation_Information:

Originator: USACE(comp.)

Publication_Date: Unknown

Publication_Time: Unknown

Title: Fernandina Harbor, 28, 35 & 36-Foot
Project, Project Condition Survey, 1st Qtr, FY05

Geospatial_Data_Presentation_Form: map

Series_Information:

Publication_Information:

Publication_Place: Army Corp of engineers
Jacksonville district

Publisher: USACE

Larger_Work_Citation:

Citation_Information:

Series_Information:

Publication_Information:

Description:

Abstract:

Operations
Projects:
Condition

Surveys are required for Design; Construction;
and Maintenance
of Civil Transportation & Water Resources

Dredging & Marine
Construction Surveys: Hydrographic Project
Surveys.

Purpose:

Fernandina
order to

Perform a hydrographic condition survey of
Harbor, Inner Channels. Survey is requested in
determine channel condition.

Time_Period_of_Content:

Time_Period_Information:

Single_Date/Time:

Calendar_Date: 20041101

Time_of_Day: Unknown

Range_of_Dates/Times:

Multiple_Dates/Times:

Currentness_Reference: Ground Condition

Status:

Progress: Complete

Maintenance_and_Update_Frequency: Irregular

Spatial_Domain:

Bounding_Coordinates:

West_Bounding_Coordinate: +081.285668

East_Bounding_Coordinate: +081.261643
North_Bounding_Coordinate: +30.395833
South_Bounding_Coordinate: +30.423270

Keywords:

Theme:

Theme_Keyword_Thesaurus: Tri - Service Spatial

Data Standard

Theme_Keyword: Hydrography
Theme_Keyword: Transportation

Place:

Stratum:

Temporal:

Access_Constraints: None

Use_Constraints: None

Point_of_Contact:

Contact_Information:

Contact_Person_Primary:

Contact_Organization_Primary:

Contact_Organization: USACE

Contact_Person: Chief of survey section

Army corp of engineers

Contact_Address:

Address_Type: mailing and physical

address

Address:

USACE Jacksonville District

POBox 4970

701 SAn Marco Blvd

City: Jacksonville

State_or_Province: FLorida

Postal_Code: 32232

Country: USA

Contact_Voice_Telephone: 904-232-2451

Contact_Facsimile_Telephone: 904-2323696

Hours_of_Service: Mon - Fri 8am - 5pm

Security_Information:

Cross_Reference:

Citation_Information:

Series_Information:

Publication_Information:

Data_Quality_Information:

Attribute_Accuracy:

Positional_Accuracy:

Horizontal_Positional_Accuracy:

Vertical_Positional_Accuracy:

Lineage:

Source_Information:

Source_Citation:

Citation_Information:

Series_Information:

Publication_Information:

Larger_Work_Citation:

Citation_Information:

Series_Information:

Publication_Information:

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Source_Time_Period_of_Content:
    Time_Period_Information:
        Single_Date/Time:
        Range_of_Dates/Times:
        Multiple_Dates/Times:
Process_Step:
    Process_Contact:
        Contact_Information:
            Contact_Person_Primary:
            Contact_Organization_Primary:
            Contact_Address:
Spatial_Data_Organization_Information:
    Spatial_Reference_Information:
        Horizontal_Coordinate_System_Definition:
            Geographic:
            Geodetic_Model:
        Vertical_Coordinate_System_Definition:
            Altitude_System_Definition:
            Depth_System_Definition:
Entity_and_Attribute_Information:
    Detailed_Description:
        Entity_Type:
        Attribute:
            Attribute_Domain_Values:
            Attribute_Value_Accuracy_Information:
    Overview_Description:
Distribution_Information:
    Distributor:
        Contact_Information:
            Contact_Person_Primary:
            Contact_Organization_Primary:
            Contact_Address:
Standard_Order_Process:
    Digital_Form:
        Digital_Transfer_Information:
            Digital_Transfer_Option:
                Online_Option:
                    Computer_Contact_Information:
                        Network_Address:
                        Dialup_Instructions:
                OffLine_Option:
                    Recording_Capacity:
    Available_Time_Period:
        Time_Period_Information:
            Single_Date/Time:
            Range_of_Dates/Times:
            Multiple_Dates/Times:
Metadata_Reference_Information:
    Metadata_Date: 20050115
    Metadata_Review_Date: 20050601
    Metadata_Future_Review_Date: 20051001
    Metadata_Contact:
        Contact_Information:
            Contact_Person_Primary:
            Contact_Organization_Primary:
            Contact_Organization: U.S. Army Corp of
Engineers

```

USACE
address

Contact_Person: Cheif of survey section

Contact_Address:
Address_Type: mailing and physical

Address:
P.O.Box 4970
701 San Marco Blvd
City: Jacksonville
State_or_Province: Florida
Postal_Code: 32232
Country: USA

Contact_Voice_Telephone: 904-232-1059
Contact_Facsimile_Telephone: 904-232-3696
Hours_of_Service: Mon - Fri 8am - 5pm

Metadata_Standard_Name: FGDC Content Standards for Digital
Geospatial Metadata
Metadata_Standard_Version: 1.3
Metadata_Security_Information: