

**USPS-NOS COOPERATIVE CHARTING PROGRAM**  
**NAUTICAL FEATURE INFORMATION WORKSHEET**

Fields indicated with an asterisk (\*) are always required.

Fields indicated with a double asterisk (\*\*) are required only if Echo Sounding Equipment was used.

Fields indicated with a triple asterisk (\*\*\*) are always required unless Action is Correct As Charted and there is a Support Label & Item.

**CHART**

Chart Number: \_\_\_\_\_

\*Investigation Date: \_\_\_\_\_

Chart Edition: \_\_\_\_\_

\*Total Time Expended: \_\_\_\_\_

Chart Date: \_\_\_\_\_

\*Total Miles Traveled: \_\_\_\_\_

\*Adopt A Chart:       Yes       No

\*Special Investigation:  Yes       No

\*Data Type: (Please check the box that applies)

- |  |  |
|--|--|
| <input type="checkbox"/> Aid to Navigation   | <input type="checkbox"/> Overhead Cable  |
| <input type="checkbox"/> Artificial Reef     | <input type="checkbox"/> Pier/Dock       |
| <input type="checkbox"/> Bridge              | <input type="checkbox"/> Pile/Dolphin    |
| <input type="checkbox"/> Depth Legend        | <input type="checkbox"/> Platform        |
| <input type="checkbox"/> Discrete Point Data | <input type="checkbox"/> Rock            |
| <input type="checkbox"/> Duck Blinds         | <input type="checkbox"/> Shoal           |
| <input type="checkbox"/> Fish Stakes         | <input type="checkbox"/> Sign/Marker     |
| <input type="checkbox"/> Geographic Name     | <input type="checkbox"/> Submerged Cable |
| <input type="checkbox"/> Landmark            | <input type="checkbox"/> Wreck           |
| <input type="checkbox"/> Note Change         |  |
| <input type="checkbox"/> Obstruction         |  |

\*Action:       Add                                       Change  
                  Delete                                       Relocate  
                  Change and Relocate               Correct as Charted (CAC)

Description:

Support Label(s) & Items(s): \_\_\_\_\_

April 22, 2002

\*Method of Investigation: (Please check the box that applies)

Visual

Pole Depth

Lead Line

Pipe Drag

Echo Sounder

Other \_\_\_\_\_

\*\*\*Latitude: \_\_\_\_\_  
(Required format for Latitude: DD MM.MMM N or DD MM SS.SS N)

\*\*\*Longitude: \_\_\_\_\_  
(Required format for Longitude: DDD MM.MMM W or DDD MM SS.SS W)

\*Datum:  NAD 83

NAD27

WGS 84

Unknown

\*Position Data and Method: See Position Data and Method Worksheet.

\*Was Echo Sounding Equipment Used:  Yes  No

\*\*Manufacturer & Model: \_\_\_\_\_

\*\*Observed Depth: \_\_\_\_\_

\*\*Time of Observed Depth: \_\_\_\_\_

\*\*Transducer Correction: \_\_\_\_\_

\*Additional Information:

April 22, 2002