

Saint Marys River and North River  
U.S. ARMY CORPS OF ENGINEERS - SAVANNAH DISTRICT

*Project dimensions are 28 feet deep and 200 feet wide through Cumberland Sound and North River to vicinity St. Mary's Kraft Corp Mill, Mile 5.8; 17 feet deep and 200 feet wide in St. Mary's River from mouth of North River to Crandall, 9.5 miles; 8 feet deep and 50 feet wide from Crandall to Traders Hill, 47 miles. The upstream limit of the project is mile 58 and the zero mile of St Marys River is Cumberland Sound and the Atlantic Intracoastal Waterway.*

9-Nov-10

| Location        | Reach                 |                            | Date of Survey | Authorized Project |             | Min.Depth |
|-----------------|-----------------------|----------------------------|----------------|--------------------|-------------|-----------|
|                 | From                  | To                         |                | Width (Ft.)        | Depth (Ft.) |           |
| St. Marys River | Cumberland Sound      | to North River BN 3        | 2-Nov-2010     | 200                | 28          | 10.0      |
|                 | St Marys River        | to Crandall                | "              | 200                | 17          | 4.0       |
|                 | Crandall              | to 95 Bridge - mile 17.5   | "              | 50                 | 8           | 13.0      |
|                 | 95 Bridge - mile 17.5 | to 17 bridge - mile 23     | "              | 50                 | 8           | 15.0      |
|                 | 17 bridge - mile 23   | to Kings Ferry - mile 40   | 3-Nov-2010     | 50                 | 8           | 10.0      |
|                 | Kings Ferry - mile 40 | to Trader's Hill - mile 58 | "              | 50                 | 8           | 8.0       |