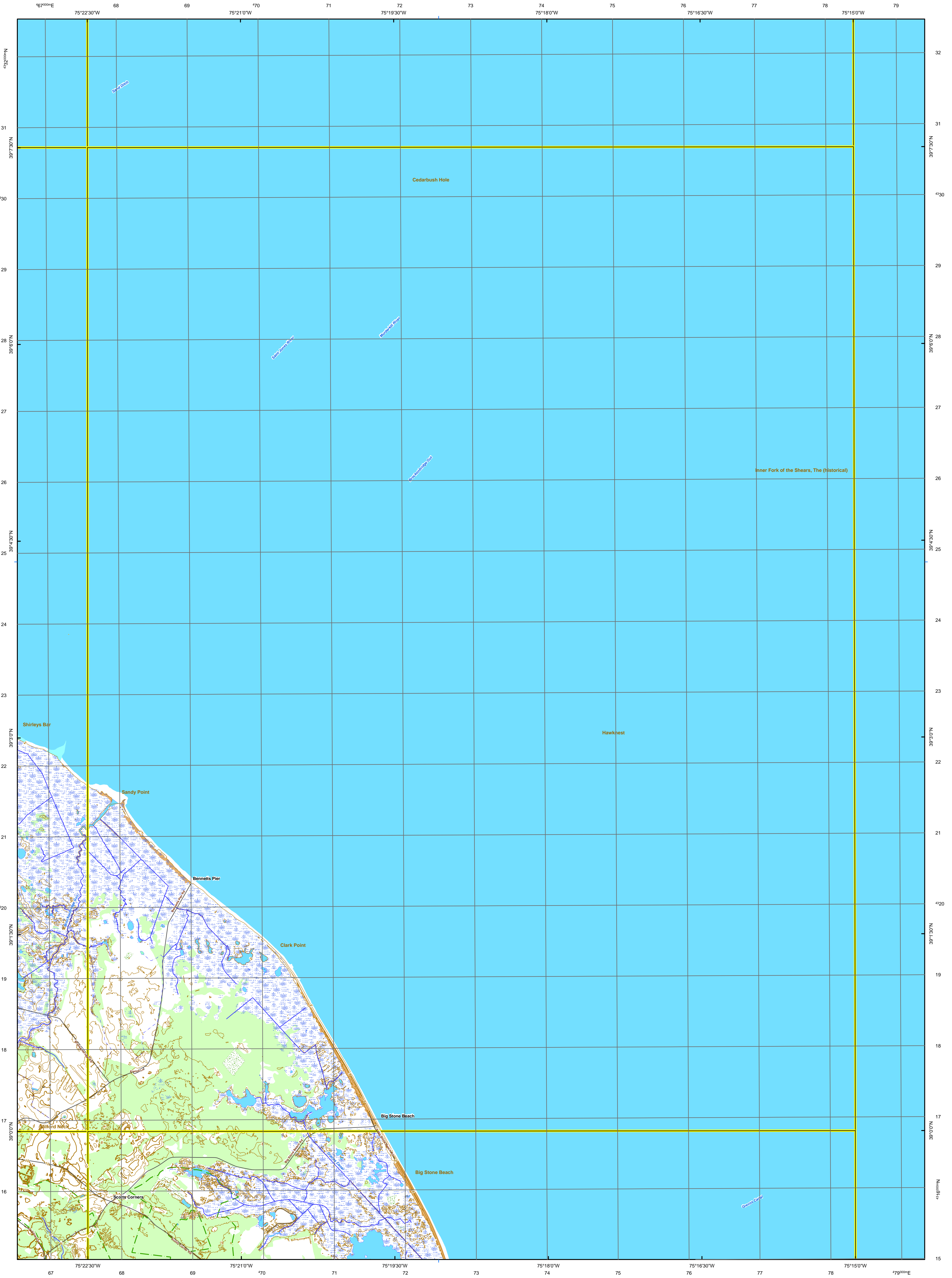




**Delaware DataMIL**  
**7.5 Minute Series (Topographic)**  
**Quadrangle**



SCALE 1:24,000

0.5 0 0.5 Miles

1000 0 1000 2000 3000 4000 5000 Feet

1 0.5 0 0.5 Kilometers

CONTOUR INTERVALS: 0-10 Feet / 2-foot Contour Interval; 10-100 Feet / 10-foot Index with a 6-foot Intermediate Contour Interval; Greater than 100 Feet / 10-foot Contour Interval

VERTICAL REFERENCE:  
 NORTH AMERICAN VERTICAL DATUM of 1988 (NAVD88)  
 DEPTH CURVE DATA COMPILED FROM NOS CHARTS IN FEET  
 SHORELINE SHOWN REPRESENTS THE APPROXIMATE LINE OF MEAN HIGH WATER  
 MD, PA. AND NJ BORDER QUADRANGLES SHOWN USGS DROPPED OUTSIDE OF DELAWARE BORDER WITHIN QUADRANGLE

HORIZONTAL REFERENCE:  
 NORTH AMERICAN DATUM of 1983 (NAD83) HIGH ACCURACY REFERENCE NETWORK 1991 (HARN 91)  
 MAP PROJECTION IS 1983 DELAWARE STATE PLANE METERS

1,000-meter grid: Universal Transverse Mercator, zone 18  
 10,000-foot tick: Delianera Coordinate System of 1983  
 Latitude/Longitude grid ticks: NAD83(HARN91)

## Map Produced by the Delaware DataMIL

### Using the following Data Sources

3	USGS Delaware Geographic Names: 1996
	USGS Delaware Boundary: (1996) Delaware Boundary [lines]
	USGS Federal/State/Land/Parks [areas] 2003
	USGS Delaware Miscellaneous Features [points] 1993
	USGS Delaware Miscellaneous Features [lines] 1993
	USGS Delaware Miscellaneous Features [polygons] 1993
	USGS Delaware Miscellaneous Features [polygons] 1993
	USGS Delaware Miscellaneous Features [polygons] 1993
	USGS 7.5-minute Digital Raster Graphics [raster] 1992-93 (DRG)
	USGS 7.5-minute Digital Raster Graphics [raster] (NHD) - High Resolution
	DE Lakes/Ponds Areas 2005
	USGS National Hydrographic Dataset (NHD) - High Resolution
	DE Rivers and Streams 2000

### contour Interval:

Delaware 7.5-minute Quadrangle Index 2002
Delaware Boundary Miscellaneous 2002
Delaware State Boundary 2002
Delaware County Boundaries 2002
Delaware County Boundaries 2002 (Sussex) 2007 (New Castle and Kent)
Delaware County Boundaries 2010
Delaware Land Use and Land Cover 2002
Delaware Private Schools 2010
Delaware Public Schools 2010
Delaware Road Centerlines (1900-2007) 2009
New Castle County Communities 2009
Kent Communities 2009
Sussex County Communities 2009

ORANGE

### Quadrangle Location

The map shows the state of Delaware with a red rectangle highlighting the location of the Bennetts Pier area. To the left of the state map is a larger map of the Bennetts Pier area, showing the Little Creek, Fredericks, Milford, and Mapleton River areas. A yellow rectangle highlights the location of the Bennetts Pier area within this larger map.

**Bennetts Pier**

Delaware DataMill: <http://datamill.delaware.gov>

**Disclaimer**  
This Delaware DataMIL 7.5-minute topographic map replaces the USGS 7.5-minute Primary Map Series for the State of Delaware. Reasonable efforts have been made by Delaware DataMIL staff to verify that this map and the digital data provided herein accurately portray the source data used in its preparation; however, this map may contain omissions and errors in scale, resolution, rectification, positional accuracy, development methodology, and other circumstances. This map is also date specific. Data information on the individual layers comprising this map are given as part of the marginality of this map. This map was prepared for a scale of 1:24,000 and should not be used at larger scales, nor should this map should be used for navigational, engineering, legal, or any other site-specific use. Nothing contained herein shall be deemed an expressed or implied waiver of the sovereign immunity of the State of Delaware or its duly authorized representatives, agents, or employees.

Created: 1/30/2011