

## ABOUT THIS MAP

### *North Inlet Watershed Land Cover 2001*

#### **Citation**

Originator: North Inlet-Winyah Bay National Estuarine Research Reserve  
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University of South Carolina  
P.O. Box 1630  
Georgetown, SC 29442

Publication Date: April 2009

#### **Description**

**Abstract:** Land cover data and the watershed boundary were provided by the NOAA Coastal Services Center. The Coastal Change Analysis Program (C-CAP) is a nationally standardized database of land cover and land change information, developed using remotely sensed imagery, for the coastal regions of the U.S. Descriptions of the land cover classes used for C-CAP land cover mapping projects can be found at: [http://www.csc.noaa.gov/crs/lca/tech\\_cls.html](http://www.csc.noaa.gov/crs/lca/tech_cls.html)

**Purpose:** This map shows the major land cover types within the watershed area of North Inlet.

#### **Time Period**

Date and time: April 2009 (publication date)

#### **Status of the Data**

Progress: Complete

Maintenance & update frequency: As needed

#### **Spatial Domain]**

Bounding Coordinates

Top: 1,286,968.8277 m

Bottom: 1,269,168.2665 m

Left: 1,535,939.0442 m

Right: 1,554,170.0962 m

#### **Keywords**

North Inlet, watershed, land cover, C-CAP, wetlands

#### **Data Storage and Access Information**

File Name: NIlandcover.jpg

File Size: 3.16 MB

Dimensions: 2550 X 3300

Location of data: this data can be accessed through the web site [www.northinlet.sc.edu](http://www.northinlet.sc.edu)

Access constraints: None

Use constraints: The developer/provider of this data; North Inlet-Winyah Bay National Estuarine Research Reserve, assumes no responsibility and cannot be held liable for any end use of this data.

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