

ABOUT THIS MAP

CIR Aerial of Baruch Marine Field Lab and Clambank Landing

Citation

Originator: North Inlet-Winyah Bay National Estuarine Research Reserve
Baruch Marine field Laboratory
University of South Carolina
P.O. Box 1630
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Publication Date: April 2009

Description

Abstract: The base images for this map are color infrared (CIR) digital orthophoto quadrangles (DOQ) with a 1 m ground resolution. This imagery was provided by the South Carolina Department of Natural Resources.

Purpose: This image shows the landscape area of Baruch Marine Field Lab and Clambank Landing.

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: 3,691,933.8369 m

Bottom: 3,688,722.8571 m

Left: 666,533.7015 m

Right: 669,078.5998 m

Keywords

NI-WB NERR, North Inlet

Data Storage and Access Information

File Name: CIR_BMFL.jpg

File Size: 5.54 MB

Dimensions: 2550 X 3300

Location of data: this data can be accessed through the web site 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.



0 0.25 0.5 1 Kilometers