



NEW JERSEY DIVISION OF
Fish and Wildlife

New Jersey Department of Environmental Protection



New Jersey Division of Fish & Wildlife
Endangered & Nongame Species Program

Cover, map pages and book design by: Patrick Woerner, 2008.
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Legend for Detailed Map Pages

- CAFRA
- WAP Conservation Zone Boundaries
- Landscape Project - Wildlife Habitat
- VERSION 2.1
- Urban Peregrine Falcon Nest
- Wood Turtle
- Bald Eagle Foraging Area
- Emergent Wetland
- Suitable Habitat
- Special Concern
- Threatened & Endangered
- Beach
- Suitable Habitat
- Special Concern
- Threatened & Endangered
- Grassland
- Suitable Habitat
- Special Concern
- Threatened & Endangered
- Forest Upland/Forest Wetland
- Suitable Habitat
- Special Concern
- Threatened & Endangered
- VERSION 3.0 Highlands
- Species-based Patches
- Suitable Habitat
- Special Concern
- Threatened & Endangered
- Streams
- Suitable Habitat
- Special Concern
- Threatened & Endangered
- Vernal Habitat
- Potential Vernal Habitat Area
- Vernal Habitat Area
- State Open Space
- Fish and Wildlife
- Parks and Forestry
- Natural Lands Management
- Delaware River Boat Access Sites
- NJ
- PA

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Design of the Map Book

The *New Jersey Landscape Project Map Book* includes 87 quadrangular maps (pages 10-96) that span the entire state, depicting critical areas for New Jersey's imperiled and special concern species as identified in New Jersey's Landscape Project (Version 2.1/Version 3.0 Highlands). This book also includes an introduction to New Jersey's Wildlife Action Plan (WAP) Conservation Zones (page 4) and the Landscape Regions (pages 5-9) in which they occur.

These map pages were created by the New Jersey Division of Fish & Wildlife's Endangered and Nongame Species Program GIS staff, using *Environmental Systems Research Institute's* (ESRI) ArcGIS 9.2 software in conjunction with *MapLogic's* Layout Manager extension to ArcGIS. Quadrangular maps were built at a scale of 1:63,360 (one unit of measurement on the map represents 63,360 units of the same measurement on the ground). One inch on the maps represents one mile on the ground. Each map covers approximately 10 miles (16.09 km) wide by 12 miles (19.31 km) long. In order to locate areas contained at the edges of a page on an adjacent page, an overlap was included on the sides of each page. Therefore, the actual map extent on the page is slightly greater than 10 miles wide by 12 miles long.