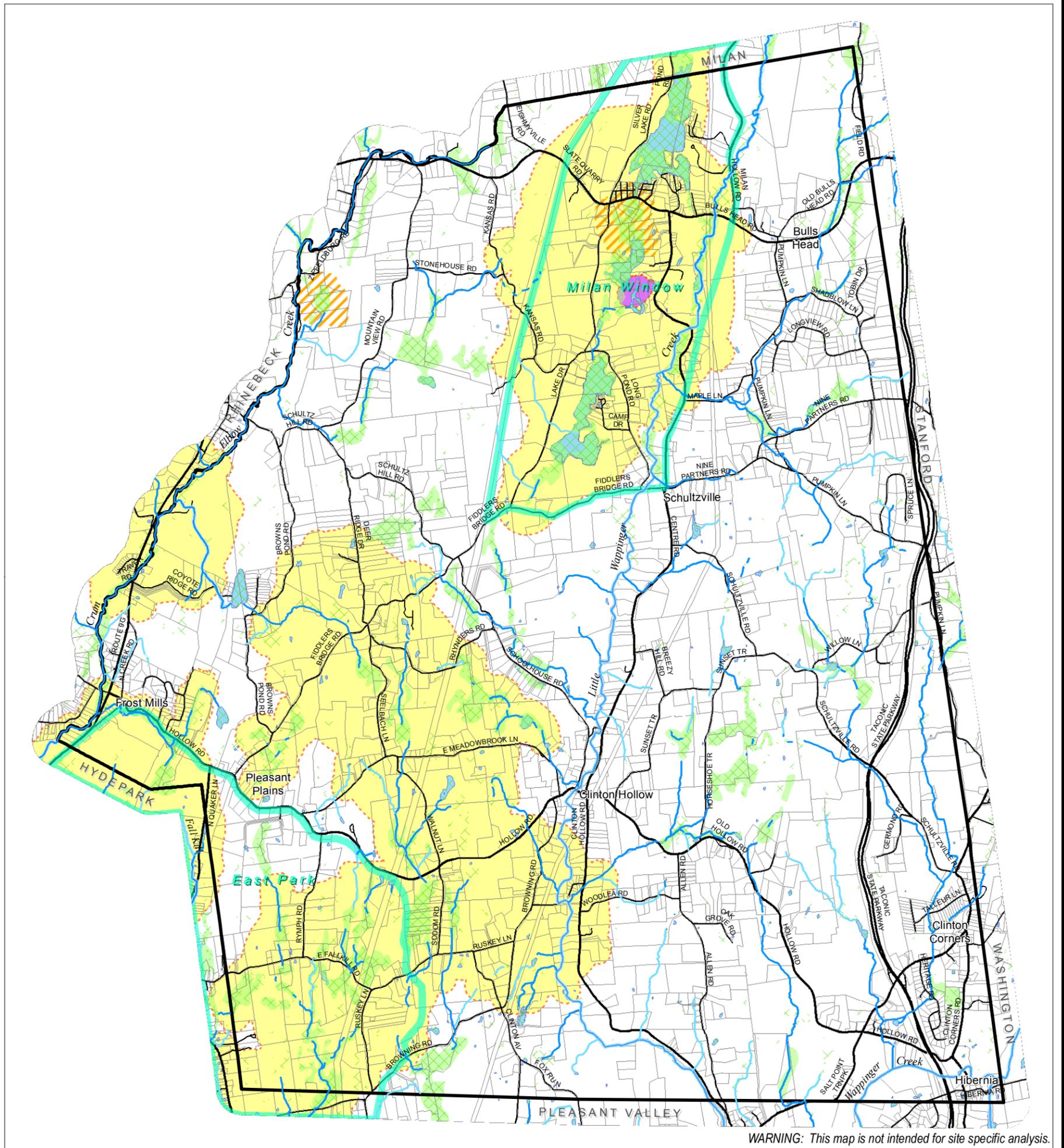


Figure 3.15 - Significant Ecosystems and Rare Species Map

# Significant Ecosystems and Rare Species

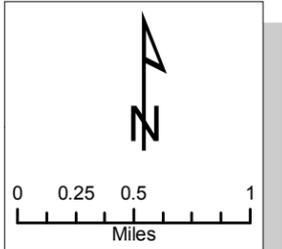
Town of Clinton, Dutchess County, New York



WARNING: This map is not intended for site specific analysis.

**Legend**

Town boundary	Dutchess Wetlands Complex
Tax parcels (July 2009)	NYS DEC Freshwater Regulated Wetland
Minor roads	National Wetlands Inventory
Major roads	Significant Ecosystems (10/2007)
Waterbodies	Rare plants (10/2007)
<b>Stream type</b>	Rare animals (10/2007)
Major stream	
Perennial	
Intermittent	



**DATA SOURCES:**

Dutchess Wetlands Complex: US Fish & Wildlife Service report "Significant Habitats and Habitat Complexes of the New York Bight Region; Dutchess Wetlands Complex", 1997.

Municipal boundary, tax parcels, roads: Dutchess County Real Property Tax Service Agency, 2009.

NWI Wetlands: National Wetland Inventory, US Fish & Wildlife Service, 2007.

NYSDEC Freshwater Wetlands: NYS Dept. of Environmental Conservation regulated wetlands, 2007.

Significant Ecosystems and rare species: New York Natural Heritage Program, October 2007.

Streams, Waterbodies: National Hydrography Dataset, USGS 2007. Municipal boundaries, tax parcels, and roads: Dutchess County Real Property Tax Service Agency, 2009.

**Rare Species Significant Ecosystem & Map Disclaimer:** The information on this map shows the general areas where some species of rare animals and plants were documented by the NY Natural Heritage Program (NYNHP) as of 2007 and is not a definitive statement about the presence or absence of all rare species of plants and animals. This information is continually updated by the NYNHP as new records are collected. The DEC's online Environmental Resource Mapper (based on NYNHP data), updated in 2008, indicates the presence of rare plants and animals over a more extensive portion of Clinton. Refer directly to DEC and the NYNHP for up to date information.

Prepared by Sarah Love for Clinton Comprehensive Plan Committee, June 2010.

Figure 3.15 - Significant Ecosystems and Rare Species Map