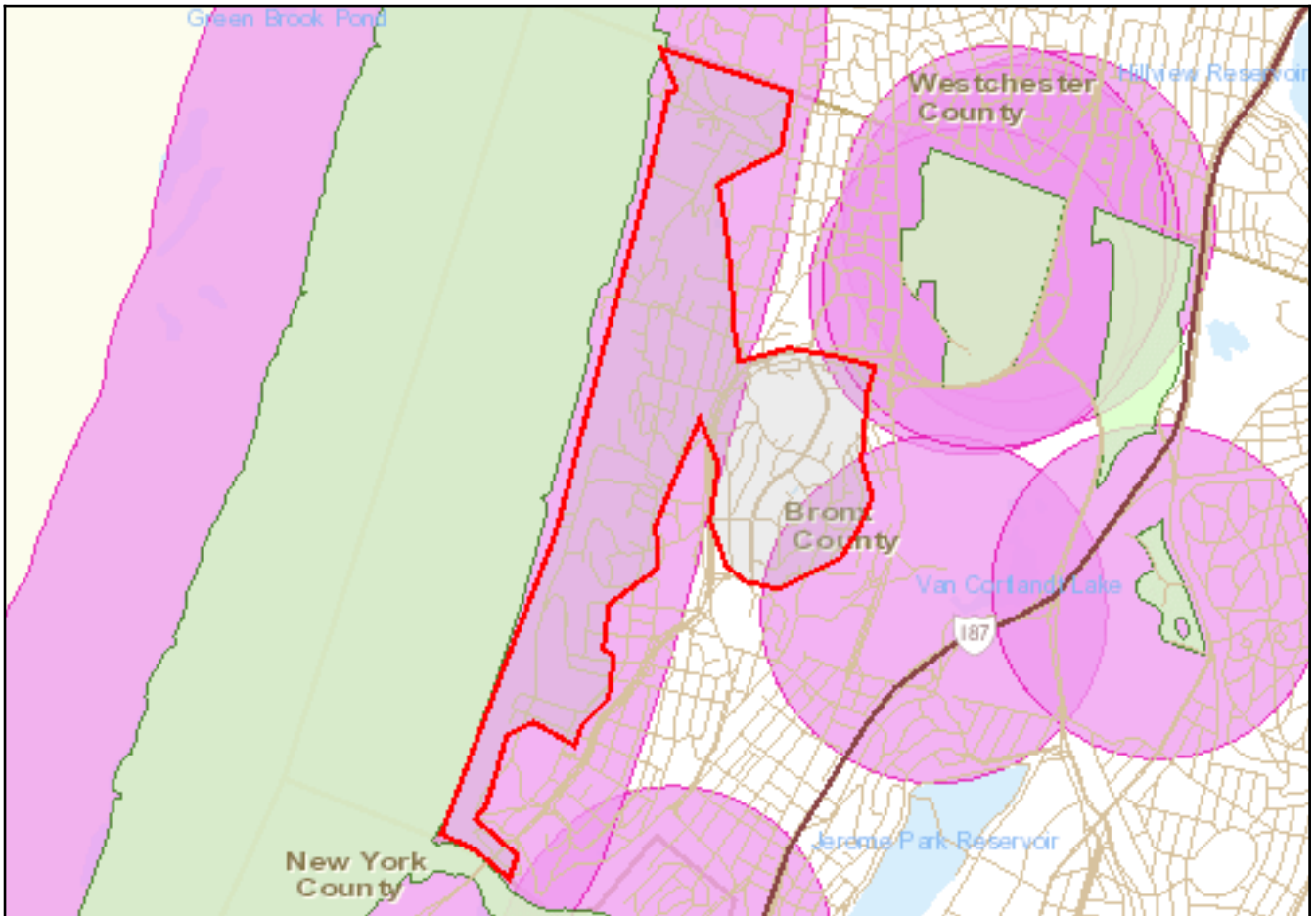


Appendix 6:
New York Natural Explorer Lists

New York Nature Explorer

User Defined Results Report

Criteria: Selected Map Area



Common Name	Subgroup	Distribution Status	Year Last Documente	Protection Status		Conservation Rank	
				State	Federal	State	Global

Plant: Flowering Plants

Ambiguous Sedge <i>Carex amphibola</i>	Sedges	Historically Confirmed	1891	Endangered		S3	G5
Bent Sedge <i>Carex styloflexa</i>	Sedges	Historically Confirmed	1897	Endangered		S1	G4G5
Early Blue Grass <i>Poa cuspidata</i>	Grasses	Historically Confirmed	1897	Endangered		S1	G5
Field Beadgrass <i>Paspalum laeve</i>	Grasses	Recently Confirmed	1997	Endangered		S1	G4G5
Glaucous Sedge <i>Carex glaucodea</i>	Sedges	Historically Confirmed	1897	Threatened		S2	G5T5

New York Nature Explorer

Common Name	Subgroup	Distribution Status	Year Last Documente	Protection Status		Conservation Rank	
				State	Federal	State	Global
Great Plains Flatsedge <i>Cyperus lupulinus ssp. lupulinus</i>	Sedges	Historically Confirmed	1897	Threatened		S1S2	G5T5?
Heart-leaved Plantain <i>Plantago cordata</i>	Other Flowering Plants	Historically Confirmed	1894	Rare		S3	G4
Hyssop-skullcap <i>Scutellaria integrifolia</i>	Other Flowering Plants	Historically Confirmed	1901	Endangered		S1	G5
Marsh Straw Sedge <i>Carex hormathodes</i>	Sedges	Historically Confirmed	1899	Threatened		S2S3	G4G5
Prairie Wedgegrass <i>Sphenopholis obtusata</i>	Grasses	Historically Confirmed	1890	Endangered		S1	G5
Purple Milkweed <i>Asclepias purpurascens</i>	Other Flowering Plants	Recently Confirmed	1989	Threatened		S2S3	G5?
Rough Avens <i>Geum virginianum</i>	Other Flowering Plants	Historically Confirmed	1896	Threatened		S2	G5
Saltmarsh Bulrush <i>Bolboschoenus novae-angliae</i>	Sedges	Historically Confirmed	1891	Endangered		S1	G5
Schweinitz's Sedge <i>Carex schweinitzii</i>	Sedges	Historically Confirmed	1897	Threatened		S2S3	G3G4
Stiff Tick Trefoil <i>Desmodium obtusum</i>	Other Flowering Plants	Historically Confirmed	1898	Endangered		S1	G4G5
Swamp Lousewort <i>Pedicularis lanceolata</i>	Other Flowering Plants	Historically Confirmed	1915	Threatened		S2S3	G5
Swamp Oats <i>Sphenopholis pensylvanica</i>	Grasses	Historically Confirmed	1913	Endangered		S1	G4
White Milkweed <i>Asclepias variegata</i>	Other Flowering Plants	Possible but not Confirmed	1843	Endangered		S1	G5
Wild Pink <i>Silene caroliniana ssp. pensylvanica</i>	Other Flowering Plants	Recently Confirmed	2007	Threatened		S2	G5T4T5
Woodland Agrimony <i>Agrimonia rostellata</i>	Other Flowering Plants	Historically Confirmed	1895	Threatened		S2	G5
Yellow Flatsedge <i>Cyperus flavescens</i>	Sedges	Historically Confirmed	1938	Endangered		S1	G5

New York Nature Explorer

Common Name	Subgroup	Distribution Status	Year Last Documente	Protection Status		Conservation Rank	
				State	Federal	State	Global
Yellow Giant-hyssop	Other Flowering Plants	Recently Confirmed	1997	Threatened		S2S3	G5
<i>Agastache nepetoides</i>							

Natural Community: Tidal Wetlands

Tidal River	Subtidal Wetlands	Recently Confirmed	2000			S3	G4
<i>Tidal river</i>							

Note: Restricted plants and animals may also have also been documented in one or more of the Towns or Cities in which your user-defined area is located, but are not listed in these results. This application does not provide information at the level of Town or City on state-listed animals and on other sensitive animals and plants. A list of the restricted animals and plants documented at the corresponding county level can be obtained via the County link(s) on the original User Defined Search Results page. Any individual plant or animal on this county's restricted list may or may not occur in this particular user-defined area.

This list only includes records of rare species and significant natural communities from the databases of the NY Natural Heritage Program. This list is not a definitive statement about the presence or absence of all plants and animals, including rare or state-listed species, or of all significant natural communities. For most areas, comprehensive field surveys have not been conducted, and this list should not be considered a substitute for on-site surveys.