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Tab B

Number of Unique Species Reported (presence data only)

Date range: 12/4/2021-12/9/2022

	Statewide	APIPP
Number of Species Reported	240	63

Tab C

Summary Numbers: Presence, Not-Detected, Searched Areas, Acres of Searched Areas by PRISM

Date range: 12/4/2021-12/9/2022

	Presence		Not-Detected Records	Searched Areas	Acres of Searched Areas
	Confirmed	Unconfirmed			
Statewide	27,731	2,076	20,867	24,750	101,075
APIPP	3,831	92	3,807	2,185	1,223

The acres of searched area field is a calculation from GIS.

Tab D

Summary Numbers: Presence and Not-Detected Records by Data Entry Method

Date Range: 12/4/2021-12/9/2022

Confirmed and Unconfirmed Presence Records

	Presence					Not Detected				
	Online	Mobile App	Bulk Upload	NS Survey123	Custom Jurisdiction Apps	Online	Mobile App	Bulk Upload	NS Survey123	Custom Jurisdiction Apps
Statewide	2,258	8,601	11,203	2,049	9,239	1,424	11,863	3,003	58	2,792
APIPP	114	207	199	143	3,305	69	934	104	31	941

Tab E

Reason for Not Detecting

Date Range: 12/4/2022-12/09/2022

	Statewide	APIPP
Presumed eliminated due to treatment	1,801	1,721
Habitat No Longer Exists	6	5
Low Detectability (wrong timing, season, low abundance, etc.)	23	12
Species has never been detected here previously	1,075	30
<i>Not defined</i>	18,046	2,039

Tab F				
Species that are confirmed and new to county- STATEWIDE				
Date range: 12/4/2021-12/9/2022				
STATEWIDE Species				
Alewife				
Rensselaer				
Asiatic Clam				
Putnam				
Autumn-olive				
Franklin				
Banded Mysterysnail				
Cattaraugus				
Cortland				
Kings				
Livingston				
Onondaga				
Oswego				
Otsego				
Putnam				
Rockland				
Seneca				
Wyoming				
Yates				
Beech leaf disease nematode				
Chemung				
Herkimer				
Kings				
Madison				
Monroe				
Oneida				
Ontario				
Oswego				
Queens				

Richmond				
Schuyler				
Steuben				
Sullivan				
Tioga				
Wayne				
Yates				
Bishop's Goutweed				
Wyoming				
Bohemian knotweed				
Cortland				
Fulton				
Border Privet				
Wayne				
Bradford Pear				
Chenango				
Livingston				
Wayne				
Brazilian Waterweed				
Rockland				
Brittle Naiad				
Wayne				
Broadhead planarians (species unknown)				
Chemung				
Jefferson				
Broadleaf Water-milfoil				
Allegany				
Cattaraugus				
Erie				
Brown Star-thistle				
Cortland				
Bull Thistle				
Clinton				
Butter-and-eggs				

Chenango				
Clinton				
Columbia				
Essex				
Onondaga				
Carline Thistle				
Onondaga				
Centaurea (species unknown)				
Clinton				
Delaware				
Chinese Beauty-berry				
Schoharie				
Chinese Longhorned Beetle				
Nassau				
Chinese Mitten Crab				
Bronx				
Chinese Mysterysnail				
Chautauqua				
Seneca				
Chinese Silver Grass				
Broome				
Sullivan				
Chinese Wisteria				
Monroe				
Chinese Yam				
Queens				
Common Mullein				
Cortland				
Orleans				
Common Water-hyacinth				
Putnam				
Common Wormwood				
Cortland				
Crabapple (species unknown)				

Albany				
Rensselaer				
Creeping Smartweed				
Schenectady				
Cup-plant				
Clinton				
Cutleaf Teasel				
Wyoming				
Elm zigzag sawfly				
St. Lawrence				
Emerald Ash Borer				
Herkimer				
English Hawthorn				
Chenango				
English Ivy				
Wyoming				
European Dewberry				
Wayne				
European Rock Shrimp				
Suffolk				
European Spindletree				
Erie				
European Stream Valvata				
Oneida				
European Swallow-wort				
Steuben				
European Water Fern				
Onondaga				
February Daphne				
Wayne				
Field Sowthistle				
Schoharie				
Fish-hook Water Flea				
Clinton				

Flowering-rush				
Oneida				
Yates				
Freshwater Jellyfish				
Broome				
Chautauqua				
Cortland				
Dutchess				
Erie				
Essex				
Fulton				
Hamilton				
Herkimer				
Oneida				
Onondaga				
Orange				
Oswego				
Putnam				
Rockland				
St. Lawrence				
Sullivan				
Ulster				
Warren				
Westchester				
Giant Hogweed				
Delaware				
Giant Reed				
Nassau				
Goldfish				
Putnam				
Grass Carp				
Chautauqua				
Oswego				
Hemlock Woolly Adelgid				

Montgomery				
Niagara				
Himalayan-berry				
Dutchess				
Suffolk				
Hydrilla				
Rockland				
Seneca				
Japanese Butter-bur				
Albany				
Essex				
Rensselaer				
Saratoga				
Warren				
Washington				
Japanese Honeysuckle				
Oneida				
Japanese Pagoda-tree				
Schoharie				
Japanese primrose				
Oneida				
Japanese Snowball				
Dutchess				
Japanese Tree Lilac				
Delaware				
Erie				
Greene				
Suffolk				
Westchester				
Leafy Spurge				
Suffolk				
Longhorn Tick				
Dutchess				
Nassau				

Orange				
Rensselaer				
Richmond				
Ulster				
Westchester				
Mile-a-minute-weed				
Delaware				
Wayne				
Mystery snail spp.				
Orange				
Putnam				
Rockland				
Ulster				
Narrowleaf Cattail				
Cayuga				
Dutchess				
Jefferson				
Nassau				
Oneida				
Onondaga				
Orleans				
Oswego				
Rensselaer				
Seneca				
Steuben				
Tompkins				
Wayne				
Westchester				
Wyoming				
Northern Catalpa				
Schoharie				
One-row Watercress				
Cortland				
Erie				

Madison				
Onondaga				
Seneca				
Tompkins				
Parrot Feather Water-Milfoil				
Orange				
Poison-hemlock				
Onondaga				
Policeman's Helmet				
Schoharie				
Round Goby				
Albany				
Columbia				
Dutchess				
Herkimer				
Orange				
Rensselaer				
Schenectady				
Ulster				
Rudd				
Dutchess				
Sawtooth Oak				
Schoharie				
Sea Lamprey				
Chemung				
Essex				
Niagara				
Washington				
Wayne				
Siberian Elm				
Dutchess				
Siebold's Viburnum				
Madison				
Southern Pine Beetle				

Ulster				
Warren				
Spiny Waterflea				
Onondaga				
Spotted Lanternfly				
Erie				
Spotted Star-thistle				
Cortland				
Swallowwort (species unknown)				
Chenango				
Sweet Bedstraw				
Columbia				
Tench				
St. Lawrence				
trumpet creeper				
Schenectady				
Tubenose Goby				
Jefferson				
Variable Flatsedge				
Greene				
Water Chestnut				
Onondaga				
Water Spangles				
Orange				
Watercress				
Allegany				
Broome				
Cortland				
Greene				
Schuyler				
Water-lettuce				
Broome				
New York				
Western Mosquitofish				

Montgomery				
Wild Chervil				
Broome				
Essex				
Wineberry				
Warren				
Winged Spindletree				
Hamilton				
Winter Creeper				
Schoharie				
Yellow Iris				
Chemung				
Chenango				
Cortland				
Hamilton				
Kings				
Richmond				

Tab G

Species that are confirmed and new to county- PRISM

Date range: 12/4/2021-12/9/2022

AIPP	
Species Name	County of Report
Fish-hook Water Flea	Clinton
Butter-and-eggs	Clinton
Cup-plant	Clinton
Bull Thistle	Clinton
Centaurea (species unknown)	Clinton
Sea Lamprey	Essex
Freshwater Jellyfish	Essex
Japanese Butter-bur	Essex
Butter-and-eggs	Essex
Wild Chervil	Essex
Autumn-olive	Franklin
Freshwater Jellyfish	Fulton
Freshwater Jellyfish	Hamilton
Winged Spindletree	Hamilton
Yellow Iris	Hamilton
Freshwater Jellyfish	Herkimer
Beech leaf disease nematode	Herkimer
Freshwater Jellyfish	Warren
Wineberry	Warren
Japanese Butter-bur	Warren

Tab H

Number of Unique Observers/Users (that submitted records in 2022)

Date range: 12/4/2021-12/9/2022

Records tagged to an Organization		
	Statewide	APIPP
Number of Unique Users Submitting Presence Observations (confirmed and unconfirmed)	304	28
Number of Unique Users Submitting Not-Detected Records	113	18
Number of Users Submitting Treatment data	35	3

Records NOT tagged to an Organization (No Organization or Blank)		
	Statewide	APIPP
Number of Unique Users Submitting Presence Observations (confirmed and unconfirmed)	930	56
Number of Unique Users Submitting Not-Detected Records	231	36
Number of Users Submitting Treatment data	9	7

Records tagged to the PRISM Organization		
	Statewide	APIPP
Number of Unique Users Submitting Presence Observations (confirmed and unconfirmed)	76	7
Number of Unique Users Submitting Not-Detected Records	50	7
Number of Users Submitting Treatment data	12	3

Tab I

Top Ten organizations submitting Presence and Not-Detected Records

Date range: 12/1/2021-12/9/2022

** Confirmed and Unconfirmed

Statewide				APIPP				
	Organization name	Total Records	Presence**	Not-Detected	Organization name	Total Records	Presence**	Not-Detected
1	Adirondack Park Invasive Plant Program (APIPP)	6,107	3,449	2,658	Adirondack Park Invasive Plant Program (APIPP)	6,028	3,376	2652
2	Finger Lakes Institute (FLI)	5,651	5,152	499	United States Geological Survey (USGS) - Nonindigenous Aquatic Species (NAS) (NY)	188	188	0
3	New York State Department of Environmental Conservation (NYSDEC) (NY)	5,593	4,797	796	New York State Department of Environmental Conservation (NYSDEC) (NY)	92	27	65
4	United States Geological Survey (USGS) - Nonindigenous Aquatic Species (NAS) (NY)	4,391	4,391	0	Adirondack Research LLC	54	3	51
5	Adirondack Research LLC	2,443	472	1,971	Ausable and Boquet River Associations	28	11	17
6	Capital Region PRISM (CRP)	1971	1760	211	Clinton County Soil and Water Conservation District (SWCD)	24	24	0
7	New York State Office of Parks Recreation and Historic Preservation (NYS OPRHP)	1,690	1,139	551	Adirondack Watershed Institute (AWI) Paul Smiths College (PSC)	23	23	0
8	Greenburgh Nature Center	1,645	1,644	1	East Shore Schroon Lake Assn	18	18	0
9	Lower Hudson (LH) PRISM	1,385	888	497	No Organization Affiliation (NY)	16	15	1
10	Catskill Regional Invasive Species Partnership (CRISP)	1,171	910	261	Piseco Lake Association	12	0	12