Species You May Encounter! NATIVE Aquatic Plants in the St. Lawrence River and Eastern Lake Ontario Region

Maps show current reported distribution of species that may be encountered during watercraft inspections at boat launches within the SLELO PRISM.

Detected in SLELO county

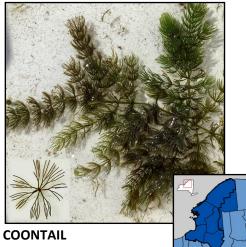
Detected in county

Not detected in county

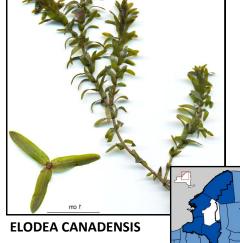
*Updated April 2023



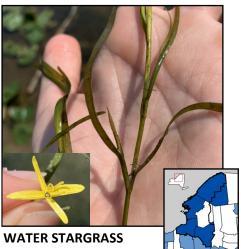
Long ribbon like leaves, prominent central stripe, visible cells



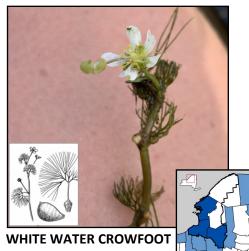
Stiff leaves, whorls 5-12, forked once, teeth on margins



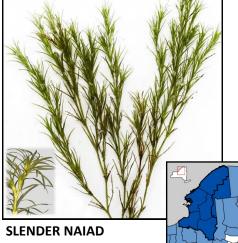
Small lance shaped leaves, no leaf stalk, whorls of 3



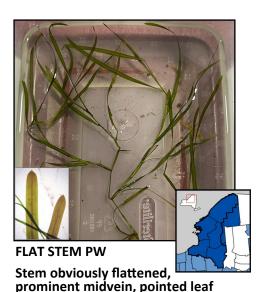
Slightly flattened stem, no dominant midvein, yellow flowers



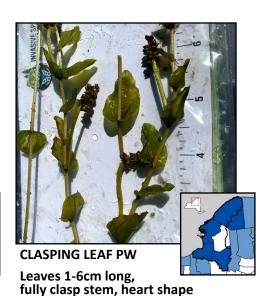
AKA Buttercup, sm petiole, finely divided, white 5 petal flower



Paired, sloping shoulder base, taper to point, 35-80 teeth



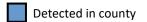
RICHARDSON'S PW Leaves 3-12cm long, partially clasp stem, taper to point



Species You May Encounter! INVASIVE Aquatic Plants in the St. Lawrence River and Eastern Lake Ontario Region

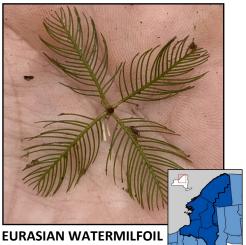
Maps show current reported distribution of species that may be encountered during watercraft inspections at boat launches within the SLELO PRISM.

Detected in SLELO county

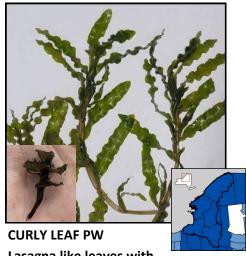


Not detected in county

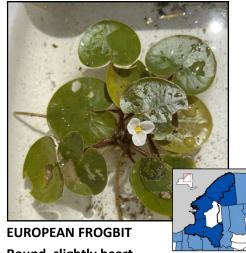
*Updated April 2023



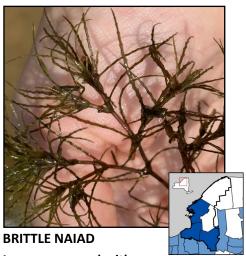
Whorls of 4, small leaf stalk, 14-20 leaflets, collapses



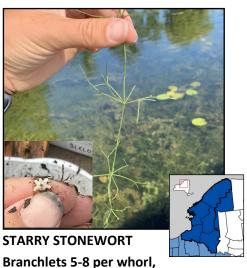
Lasagna like leaves with serrated edges, blunt tips, turions



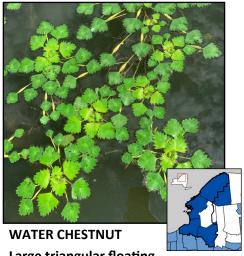
Round, slightly heart shaped leaves, less than 5cm, 3 petals



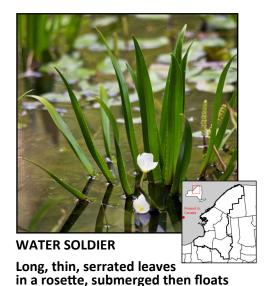
Leaves recurved with edges noticeably toothed, 7-15/side

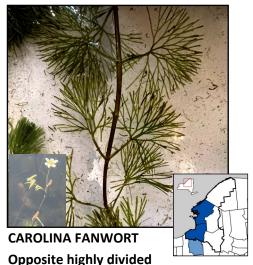


appears forked, star-shaped bulbils



Large triangular floating leaves on rosette, nutlet with 4 spines







leaves, Y-shape petioles 1-3cm long