

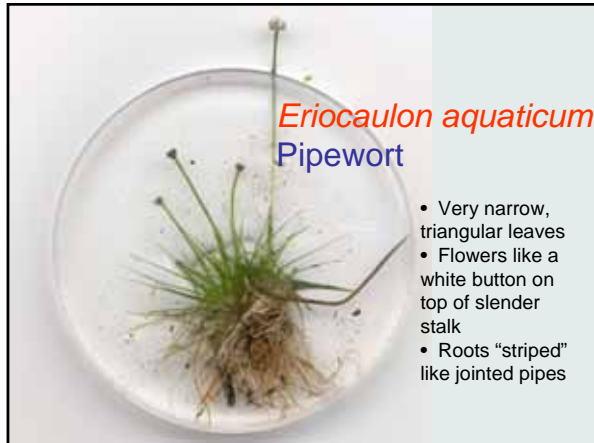
Rosette Species

- Sandy shores
- Low nutrient sites
- Wave swept shores
- Generally not related to each other



Lobelia dortmanna
Water lobelia

- Leaves like two tubes fused together
- Arched leaves in round rosette
- Flowers common: tall stalk with white to pale blue flowers



Eriocaulon aquaticum
Pipewort

- Very narrow, triangular leaves
- Flowers like a white button on top of slender stalk
- Roots "striped" like jointed pipes

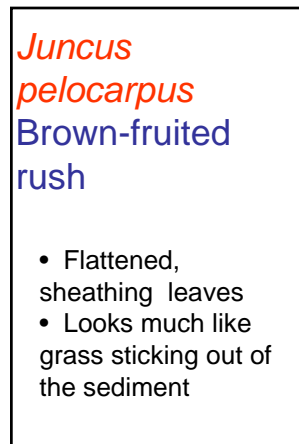


Isoetes sp.
Quillwort

- Related to ferns
- Spores in sac at bottom of celery-like stalk
- Leaves stiff, sometimes arched



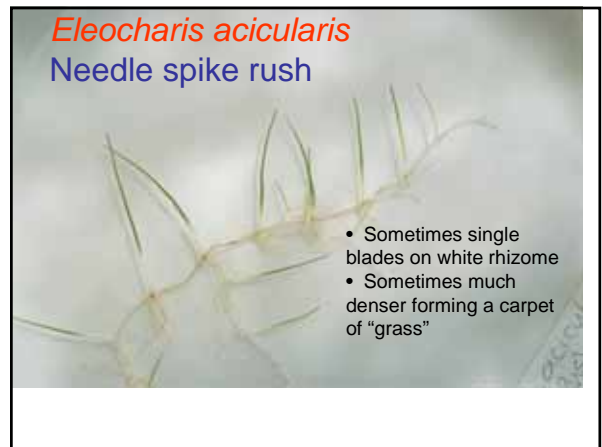
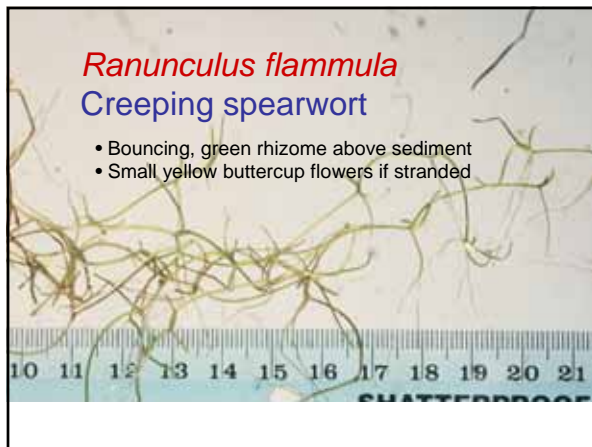
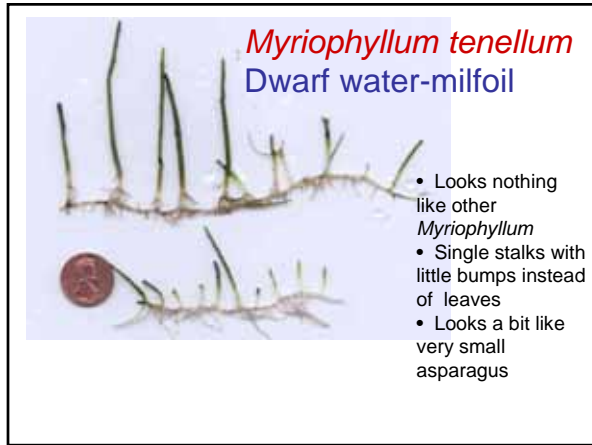
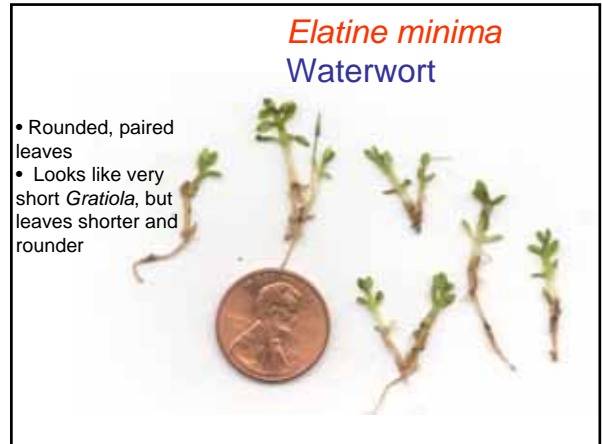
Isoetes sp.
Quillwort




Juncus pelocarpus
Brown-fruited rush

- Flattened, sheathing leaves
- Looks much like grass sticking out of the sediment







Utricularia resupinata
Small purple bladderwort

- In water, looks like weak needle spike rush
- Tiny bladders attached to rhizomes under the sediment
- Flowers when stranded



Floating-leaved Plants

- Found fairly close to shore
- Often found in stained water




Brasenia schreberi
Water shield

- Oval leaves, stem in center
- Clear jelly covers stems, underside of leaves
- Purplish/red flowers




Polygonum amphibium
Water smartweed

- Pink spray of flowers
- Leaves long, lance-shaped




Nymphaea odorata
Fragrant Pond Lily

Nuphar variegata
Spatterdock





Potamogeton natans
Floating-leaf pondweed


- Leaves all float
- Underwater leaf stalks but no underwater leaves
- Leaf stalks pale near leaf



Lemna minor
Small duckweed



Lemna trisulca
Forked duckweed



Spirodela polyrhiza
Great duckweed