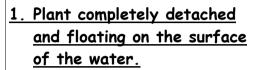
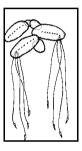
### Plants of BHP Pond—The Wetlands Centre—Shortland NSW

Water plants do not all grow in the same way or in the same depth of water. These differences in growth habit can be of use in identifying water plants.



a. very small leaves, smaller than 5mm



**Duck Weed** 

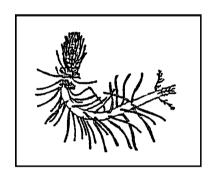
b. leaves larger than 10mm



Azolla

### 2. Plants completely submerged 3. Plants completely submerged and rootless

a leaves whorled and branched



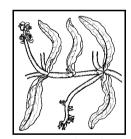
Hornwort

# and attached to substrate.

a. long, linear leaves leaves



b. small, thin curled leaves



c. narrow grasslike leaves



Sago Pondweed

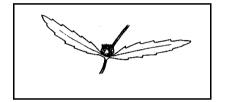
Curly

Pondweed

Ribbon Weed

## 4. Plants in shallow water with floating leaves.

a. leaves opposite with serrated margins



Enydra fluctuans

b. dark green oval leaves and yellow flowers



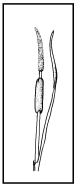
Water Primrose

### Plants of BHP Pond—The Wetlands Centre—Shortland NSW

Water plants do not all grow in the same way or in the same depth of water. These differences in growth habit can be of use in identifying water plants.

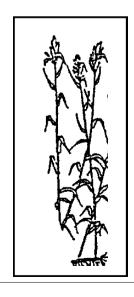
# 5. Tall emergent pants with thin or grasslike stems.

a. thin flat leaves to 2m with brown flower spikes



Cumbungi

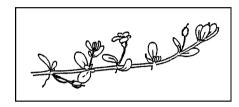
b. thin stems to 2m with feathery flowerheads



Phragmites Common Reed

### 6. Margin plants growing on damp soil.

a. small fleshy round leaves and mauve flowers



Васора

c. grass growing to 50cms with open seedheads



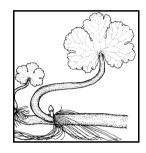
Water Grass

e. narrow soft leaves and pink flowers



Slender Knotweed

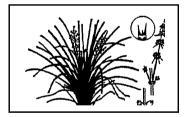
b. large, round erect shiny leaves



Pennywort

d. narrow strappy leaves to 1m





f. clump of large pale green leaves



Swamp Lily

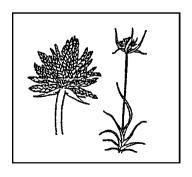
### Plants of BHP Pond—The Wetlands Centre—Shortland NSW

Water plants do not all grow in the same way or in the same depth of water. These differences in growth habit can be of use in identifying water plants.

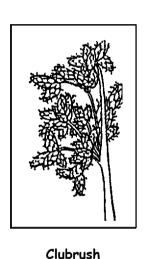
# 7. Rushes and sedges growing on wet margins. a. short cylindrical stems b. with open seedheads



c. short triangular stems



Umbrella Sedge (introduced)



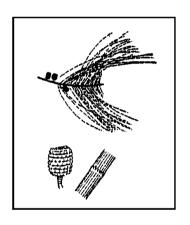
d. tall leaves with sharp edges



Sawsedge

### 8. Trees growing adjacent to wetland areas.

a. tree with long thin Leaf like stems



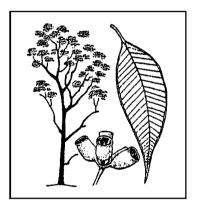
Casuarina

c. medium to tall tree with creamy bottlebrush flowers and papery bark



Broad-leafed paperbark

b. Eucalypt with large leaves



Swamp Mahogany