



An aquatic floating plant that forms dense mats with stems up to 16 feet long. Between May and October spikes of feathery leaves in whorls of 4-6, like bottle brushes or tiny pine trees, emerge up to one foot above the water.



## IMPACTS

Clogs waterways, ponds, and ditches. Eliminates native plants, aquatic habitat, and recreation. Reduces agricultural profitability. Spreads by fragmentation.



## **MANAGEMENT**

While difficult to eradicate, parrotfeather can be pulled or raked, being careful to completely remove all fragments. Herbicide can only be applied by a licensed aquatic herbicide applicator.



## **ABOUT US**

The Cooperative Weed Management Area partnership connects land managers, increases weed awareness, and supports collaborative weed management efforts. Visit us at\_marionswcd.net/what-we-offer/mid-willamette-cwma/.

## **LEARN MORE ONLINE**



WWW.MARIONSWCD.NET/ PLANTS/PARROTFEATHER/