

Big Red Fish / Walton

Aquatic plant data collected on July 26, 2000

Percent area covered with aquatic vegetation (PAC, %)	.
Percent of lake's volume filled with vegetation (PVI, %)	.
Average emergent plant biomass (kg wet wt/m ²)	2.5
Average floating-leaved plant biomass (kg wet wt/m ²)	0.0
Average submersed plant biomass (kg wet wt/m ²)	1.9
Average width of emergent and floating-leaved zone (ft.)	0.0
Average lake depth (m)	.

Frequency that plant species occur in 10 evenly spaced transects around the lake.

* Indicates non-native plant species

<u>Common Name</u>	<u>Plant Species</u>	<u>Frequency (%)</u>
sago pondweed	<i>Potamogeton pectinatus</i>	90
duck-potato	<i>Sagittaria lancifolia</i>	90
flatsedge	<i>Cyperus odoratus</i>	80
sand cordgrass	<i>Spartina bakeri</i>	80
black rush	<i>Juncus roemerianus</i>	60
stonewort	<i>Nitella spp.</i>	60
wax myrtle	<i>Myrica cerifera</i>	50
musk-grass	<i>Chara spp.</i>	30
sawgrass	<i>Cladium jamaicense</i>	30
common reed	<i>Phragmites australis</i>	30
haspan flatsedge	<i>Cyperus haspan</i>	20
slender spikerush	<i>Eleocharis baldwinii</i>	20
rush fuirena	<i>Fuirena scirpoidea</i>	20
large-headed rush	<i>Juncus megacephalus</i>	20
seaots	<i>Uniola paniculata</i>	20
leconte sedge	<i>Cyperus lecontei</i>	10
Walter's-millet	<i>Echinochloa walteri</i>	10
water-pennywort	<i>Hydrocotyle umbellata</i>	10
southern cutgrass	<i>Leersia hexandra</i>	10
torpedograss*	<i>Panicum repens</i>	10
bladderwort	<i>Utricularia foliosa</i>	10