Annual Report of Activities Conducted under the Cooperative Aquatic Plant Control Program in Florida Public Waters for Fiscal Year 2016-2017

Florida Fish and Wildlife Conservation Commission

Invasive Plant Management Section

Submitted by:

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This report was prepared in accordance with §369.22 (7), Florida Statutes, to provide an annual summary of plants treated and funding necessary to manage aquatic plants in public waters. The Cooperative Aquatic Plant Control Program administered by the Florida Fish and Wildlife Conservation Commission (FWC) in Florida’s public waters involves complex operational and financial interactions between state, federal and local governments as well as private sector companies.

The FWC receives some federal funding through the U.S. Army Corps of Engineers (USACE) and the USACE directly funds and controls aquatic plants, employing USACE management crews in much of the St. Johns River and its tributaries. All of the public waters managed by the USACE are also eligible for state funding through the Cooperative Program and the FWC occasionally assists in control operations in these waters, FWC staff monitors plant populations and control efforts and reports USACE contribution to state funding for control of aquatic plants. Management operations and expenditures are reported for the state fiscal year that extends from July 1, 2016 – June 30, 2017, although local and federal governments and water management districts operate on a fiscal year that runs from October 1 – September 30.

Waters eligible for funding under the Cooperative Program include those on sovereignty lands accessible via public boat ramp, as well as waters that are designated Fish Management Areas and waters that lie within FWC Wildlife Management Areas. While control activities and expenditures are reported for the state fiscal year, plant presence and abundance is reported on a seasonal basis to better compare plant growth and management response through an annual growth cycle. Invasive aquatic plants are inventoried each year in Florida’s 465 public lakes and rivers that cover approximately 1.27 million acres. Inventories are conducted during the peak growing period, from April through November. These inventories provide a mechanism for early detection and rapid response to control new invasive plant introductions before they become established and require long-term and/or large-scale management. For invasive plant populations that are already established, inventories provide information to develop management priorities and document funding needs on a statewide basis. Finally, annual aquatic plant inventories document changes in plant communities in response to management efforts as well as changes that may occur in waters where no control has been implemented.

FWC’s aquatic plant management program mission is to reduce negative impacts from invasive nonindigenous plants like water hyacinth, water lettuce and hydrilla to conserve the multiple uses and functions of public lakes and rivers. FWC biologists work with stakeholders to identify the primary uses and functions of each public waterbody. Aquatic plant populations are inventoried at least once each year in these systems with emphasis on invasive species to determine if plants impair or may impair the identified uses and functions. Management objectives are then developed for each waterbody and funding is allocated to address statewide management priorities for the ensuing fiscal year. Invasive plants infest 95% of Florida’s 451 public waters inventoried in 2017. Once established, eradicating invasive plants is difficult or impossible and very expensive; therefore, continuous maintenance is critical to keep invasive plants at low levels to sustain attributes like navigation, flood control and recreation while conserving native plant habitat for fish and wildlife. A detailed description of the uses of Florida waters, how aquatic plants may impair these uses, aquatic plant control options, management plan development, and research and outreach
efforts is presented in the following website designed and maintained in a collaborative effort between FWC and the University of Florida, Center for Aquatic and Invasive Plants: http://plants.ifas.ufl.edu/manage/.

A summary of plant control in sovereign public waters and associated expenditures contracted or monitored by the FWC during Fiscal Year 2016-2017 is presented in the following pages. Management statistics are summarized in Tables 1-4 and presented graphically in Figures 1-4. FWC’s highest management priorities (established in rule under section 68F-54.005 F.A.C.) are the control of floating plants (water hyacinth and water lettuce) and hydrilla. “Other plants” listed in the tables include both native and nonindigenous plants that may impair the uses of Florida public waters.

New for 2016-17, the interactive map of treated plant acres and expenditures for the Aquatic Plant Control Program has been expanded to include data for all fiscal years since the program started tracking operations electronically in 2010. In addition to viewing data by county or water management district, two new layers have been added which summarize the expenditure and number of plants treated in the program by Florida House and Senate legislative districts. Included in these layers are summaries of operations within 50 miles of each district, which represent operations on waterbodies that are within driving distance of a given constituent. We found this layer helpful when looking at plant control activities that occurred within someone’s recreational range. This map can be viewed by clicking on this link.
The following tables and figures are summaries for the Aquatic Plant Control Program operations in fiscal year 2016-2017. **Table 1** presents the amount of control and associated funding for each plant type within the boundaries of the five water management districts to provide some geographical perspective on where plants are controlled in Florida. **Table 2** breaks down aquatic plant management expenditures by federal and state funds. Twelve aquatic plant species found in Florida are considered to be invasive in that they are capable of causing environmental or economic harm if not managed on a routine basis. Some are widespread like floating plants or hydrilla and are under continuous maintenance; others are present in only a few locations and are under eradication programs to prevent them from becoming established in Florida waters. **Table 3** lists individual plant types found in Florida public waters summarizing acres controlled and associated control expenditures for Fiscal Year 2016-2017. **Table 4** lists management expenditures by waterbody, including assessment and monitoring costs.

**Figure 1** shows the ranges in size of the floating plant populations reported in Florida public lakes and rivers in 2017. Although these plants are widespread, found in 246 public waters, most populations are being suppressed to fewer than ten acres, keeping overall management costs and environmental impacts at low levels. **Figure 2** shows water hyacinth cover in Florida public waters in ten-year intervals dating from 1947 through 2017 to give an historical perspective of the presence of this prolific plant species through the decades. The Maintenance Control management philosophy was implemented for floating plants in the early 1970s - control invasive plants on a statewide coordinated, routine and consistent basis - to reduce the overall population from about 125,000 acres in 1959 to a few thousand acres at any one time for the past 35 years. Floating plants were under maintenance control in all of Florida’s public waters during 2017.

**Figure 3** shows acreage ranges for the 173 hydrilla populations that were reported in public lakes and rivers in 2017. Seventy-five percent of all hydrilla populations observed in 2017 covered fewer than ten acres, and hydrilla target goals were met on all Florida’s public waters in 2017. **Figure 4** compares funding for hydrilla control vs. acres of hydrilla reported in public waters from 1982-2017. When funding is adequate, hydrilla can be suppressed at low levels. When funding is insufficient, hydrilla expands and forms underground tubers that can persist for many years, representing the potential for immediate regrowth after control, and the need for prolonged higher levels of management funding until these tuber “banks” are depleted. The estimated tuber bank has continued to be reduced from historically higher levels.

Most of the aquatic plant control achieved by the FWC is through the use of herbicides registered for use in water by the U.S. Environmental Protection Agency and the Florida Department of Agriculture and Consumer Services. The FWC authorizes herbicide use for aquatic plant control under coverage of Generic Permit #FLG510039-IWPG issued by the Florida Department of Environmental Protection pursuant to National Pollutant Discharge Elimination System (NPDES) regulations. The Generic Permit requires entities responsible for applying herbicides to waters of the U.S. to take measures to reduce herbicide use. The FWC meets this obligation by integrating non-chemical technologies where possible under maintenance control programs to keep invasive and nuisance plants under control in Florida public waters. All of Florida’s public waters have met target goals or are in maintenance control in regards to invasive hydrilla and floating aquatic plants. The FWC continues to meet management objectives for these species while reducing overall control expenditures and herbicide use. When the highest priority species are under maintenance control, additional funding can be directed toward managing emergent and upland invasive plant species to further conserve or enhance fish and wildlife habitats.
• **Invasive non-native plants** were reported in 95% of Florida’s 451 surveyed public lakes and rivers that comprise 1.266 million acres of fresh water.

• Eradicating established invasive aquatic plant populations has proven nearly impossible; therefore, routine maintenance is needed to suppress invasive plants at low levels to sustain attributes like navigation, flood control, and recreation while conserving native plant habitat.

• **Floating water hyacinth and water lettuce**, two of the world’s fastest growing plants, covered as much as 125,000 acres of Florida public waters as recently as 1959 and therefore are the FWC’s highest management priorities.

• Floating plants were present in 246 public lakes and rivers in 2017 covering about 2936 acres and are under maintenance control in all of Florida’s public waters. Ninety-three percent of the floating plant populations reported in 2017 covered 10 acres or less. (Figure 1)

• Managers spent about $4.66 million controlling 34,882 acres of floating invasive plants in Florida public lakes and rivers during FY 16-17 (Tables 1-3).

• **Submersed hydrilla**, imported during the 1950s as an aquarium plant, is capable of growing several inches per day filling the water column and covering the surface of water bodies that are not frequently and routinely managed.

• Insufficient funding allowed hydrilla to evolve into statewide water and habitat management crises by the middle 1990s infesting about 100,000 acres in 365 (80%) of Florida’s public lakes and rivers. Sufficient, recurring funding and improved technology aided by FWC-funded research enabled managers to reduce hydrilla to about 22,166 acres in 2017. (Figure 4)

• Hydrilla was reported in 173 public waters in 2017 and was managed to target goals in all of Florida’s public lakes and rivers; however, tubers infest about 54,700 acres and represent the potential for immediate regrowth.

• 75% of the hydrilla populations reported in 2017 covered 10 acres or less (Figure 3). Forty-three percent of the hydrilla reported in 2017 occurred in the four lakes of the Kissimmee Chain of Lakes, among Florida’s largest and most important multi-purpose waterways.

• Managers spent $14.8 million applying herbicides to 28,606 acres of hydrilla in Florida public lakes and rivers during FY 16-17 to conserve the multiple uses of these resources (Tables 1-3).

• The Florida Exotic Pest Plant Council lists 12 **Category I invasive plants**, capable of disrupting aquatic ecosystems and causing harm in Florida public waters. Nine Category I plant species in addition to hydrilla, water hyacinth, and water lettuce were detected covering about 8,418 acres in 91% of Florida’s public waters in 2017.

• $3.94 million were spent managing about 16,791 acres of aquatic plants other than hydrilla and floating plants during FY 16-17 (Tables 1-3), most for the control of tussock-forming plants like bur head sedge, exotic ludwigia, frog’s bit and tropical American water grass in Lakes Okeechobee, and the Kissimmee Chain of Lakes, and floating islands and tussocks in Tsala Apopka to conserve fish and wildlife habitat and navigation in the extensive marsh systems of these waters.
## Fiscal Year 2016-2017 Management Statistics

### Table 1: Acres of Aquatic Plants Treated and Treatment Expenditures in Florida Public Waters during Fiscal Year 2016 - 2017.

<table>
<thead>
<tr>
<th></th>
<th>Acres</th>
<th>Northwest</th>
<th>Suwannee</th>
<th>St. Johns</th>
<th>Southwest</th>
<th>S. Florida</th>
<th>TOTAL</th>
</tr>
</thead>
<tbody>
<tr>
<td>Floating</td>
<td></td>
<td>387.00</td>
<td>1,007.33</td>
<td>5,896.82</td>
<td>4,873.71</td>
<td>22,717.27</td>
<td>34,882.13</td>
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<tr>
<td>Hydrilla</td>
<td></td>
<td>140.30</td>
<td>509.00</td>
<td>11,582.42</td>
<td>5,339.62</td>
<td>11,035.15</td>
<td>28,606.49</td>
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<tr>
<td>Other</td>
<td></td>
<td>1,385.80</td>
<td>262.85</td>
<td>2,715.97</td>
<td>2,120.37</td>
<td>10,443.46</td>
<td>16,928.45</td>
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<tr>
<td>TOTAL</td>
<td></td>
<td>1,913.10</td>
<td>1,779.18</td>
<td>20,195.21</td>
<td>12,333.70</td>
<td>44,195.88</td>
<td>80,417.07</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th></th>
<th>Expenditures</th>
<th>Northwest</th>
<th>Suwannee</th>
<th>St. Johns</th>
<th>Southwest</th>
<th>S. Florida</th>
<th>TOTAL</th>
</tr>
</thead>
<tbody>
<tr>
<td>Floating</td>
<td>$51,568.01</td>
<td>$113,669.50</td>
<td>$773,534.23</td>
<td>$646,010.27</td>
<td>$3,079,411.72</td>
<td>$4,664,193.72</td>
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<tr>
<td>Hydrilla</td>
<td>$68,235.60</td>
<td>$30,495.54</td>
<td>$4,722,689.74</td>
<td>$3,451,721.24</td>
<td>$6,525,350.53</td>
<td>$14,798,492.65</td>
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<tr>
<td>Other</td>
<td>$213,458.94</td>
<td>$43,701.29</td>
<td>$388,094.98</td>
<td>$1,926,448.53</td>
<td>$1,590,471.16</td>
<td>$4,162,174.90</td>
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<tr>
<td>TOTAL</td>
<td>$333,262.55</td>
<td>$187,866.33</td>
<td>$5,884,318.95</td>
<td>$6,024,180.04</td>
<td>$11,195,233.41</td>
<td>$23,624,861.28</td>
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### Table 2: Federal and State Funds Expended during Fiscal Year 2016 - 2017 to Control Aquatic Plants in Florida Public Water Bodies.

<table>
<thead>
<tr>
<th>Government/Plant</th>
<th>Total</th>
</tr>
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<tbody>
<tr>
<td>Federal</td>
<td>$740,152.00</td>
</tr>
<tr>
<td>Floating</td>
<td>$740,152.00</td>
</tr>
<tr>
<td>Hydrilla</td>
<td>$0.00</td>
</tr>
<tr>
<td>Other Plants</td>
<td>$0.00</td>
</tr>
<tr>
<td>Subtotal</td>
<td>$740,152.00</td>
</tr>
<tr>
<td>State</td>
<td></td>
</tr>
<tr>
<td>Floating</td>
<td>$3,924,041.73</td>
</tr>
<tr>
<td>Hydrilla</td>
<td>$14,798,492.65</td>
</tr>
<tr>
<td>Other Plants</td>
<td>$4,162,174.90</td>
</tr>
<tr>
<td>Subtotal</td>
<td>$22,884,709.28</td>
</tr>
<tr>
<td>Federal + State</td>
<td></td>
</tr>
<tr>
<td>Floating</td>
<td>$4,664,193.73</td>
</tr>
<tr>
<td>Hydrilla</td>
<td>$14,798,492.65</td>
</tr>
<tr>
<td>Other Plants</td>
<td>$4,162,174.90</td>
</tr>
<tr>
<td>Total</td>
<td>$23,624,861.28</td>
</tr>
</tbody>
</table>

### Table 3: Acres of Aquatic Plants Treated and Associated Expenditures in Florida Public Waters during Fiscal Year 2016-2017 Listed by Plant Type.

<table>
<thead>
<tr>
<th>Plant</th>
<th>Acres Treated</th>
<th>Expenditures</th>
</tr>
</thead>
<tbody>
<tr>
<td>Hydrilla</td>
<td>28,606.48</td>
<td>$14,798,493.00</td>
</tr>
<tr>
<td>Floating Plants</td>
<td>34,882.12</td>
<td>$4,664,194.00</td>
</tr>
<tr>
<td>Torpedograss</td>
<td>2,482.63</td>
<td>$184,264.60</td>
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<tr>
<td>Wild taro</td>
<td>13.25</td>
<td>$4,305.09</td>
</tr>
<tr>
<td>Paragross</td>
<td>1,019.25</td>
<td>$59,938.06</td>
</tr>
<tr>
<td>Hygrophila</td>
<td>40.77</td>
<td>$27,093.05</td>
</tr>
<tr>
<td>W. Indian marsh grass</td>
<td>164.73</td>
<td>$29,339.12</td>
</tr>
<tr>
<td>Ludwigia grandiflora/hexapetala</td>
<td>1,713.35</td>
<td>$387,953.30</td>
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<tr>
<td>Aquatic soda apple</td>
<td>8.00</td>
<td>$1,203.44</td>
</tr>
<tr>
<td>Water spinach</td>
<td>0.02</td>
<td>$72.08</td>
</tr>
<tr>
<td>Giant salvinia</td>
<td>50.71</td>
<td>$2,046.99</td>
</tr>
<tr>
<td>Other plants</td>
<td>10,479.32</td>
<td>$1,929,469.55</td>
</tr>
<tr>
<td>Floating islands</td>
<td>956.44</td>
<td>$1,536,489.00</td>
</tr>
<tr>
<td>TOTAL</td>
<td>80,417.07</td>
<td>$23,624,861.28</td>
</tr>
</tbody>
</table>
Floating Plants

Figure 1: Number of Public Lakes and Rivers in which Water Hyacinth Was Reported in 2017, reported by Range of Population Size.

157 of the 219 Water Hyacinth populations reported in 2017 covered less than one acre. This is significant in that all plant populations are under maintenance control in surveyed waters. Those waters with larger floating plant levels reported in 2017 are high priorities to maintain control in 2018.

Figure 2: Acres of Water Hyacinth Reported in Florida Public Lakes and Rivers from 1947-2017.

Water hyacinth reached its apex, covering more than 125,000 acres in 1959. Frequent and consistent management efforts coordinated on a statewide basis have allowed managers to reduce the standing crops of water hyacinth and water lettuce to low levels where they do not impair the multiple uses of Florida waters.
141 of the 173 hydrilla populations reported in 2017 covered 10 acres or less, signifying that most are under maintenance control or have met target goals and are at very low levels. Populations exceeding 100 acres are the higher management priorities for 2018.

When funds are sufficient, hydrilla can be managed at a low level. When funds decline, hydrilla expands to a higher level requiring additional recurring funding for control. Hydrilla reached its apex in Florida public waters in 1994, covering nearly 100,000 acres. Although the standing crop in the collective 173 waters in which hydrilla was reported in 2017 totaled about 22,165 acres, underground tubers, that represent hydrilla’s ability to immediately sprout and refill the water column, are estimated at about 54,700 acres.
Table 4. Plants Controlled and Management Expenditures by Waterbody in Florida Public Waters during Fiscal Year 2016-2017

<table>
<thead>
<tr>
<th>Waterbody</th>
<th>Name of public waterbody</th>
</tr>
</thead>
<tbody>
<tr>
<td>Waterbody Acres</td>
<td>Surface acres of public waterbody</td>
</tr>
<tr>
<td>Contractor</td>
<td>Agency or company that conducts aquatic plant management</td>
</tr>
<tr>
<td>AA</td>
<td>Applied Aquatic Management, Inc.</td>
</tr>
<tr>
<td>A&amp;L</td>
<td>A &amp; L Aquatic Weed Control, Inc.</td>
</tr>
<tr>
<td>AVC</td>
<td>Aquatic Vegetation Control, Inc.</td>
</tr>
<tr>
<td>Brevard</td>
<td>Brevard County</td>
</tr>
<tr>
<td>CAS</td>
<td>Coastal Air Services</td>
</tr>
<tr>
<td>Citrus</td>
<td>Citrus County</td>
</tr>
<tr>
<td>FL Env.</td>
<td>Florida Environmental Consultants, Inc.</td>
</tr>
<tr>
<td>Highlands</td>
<td>Highlands County</td>
</tr>
<tr>
<td>Hillsborough</td>
<td>Hillsborough County</td>
</tr>
<tr>
<td>Lake</td>
<td>Lake County</td>
</tr>
<tr>
<td>Orange</td>
<td>Orange County</td>
</tr>
<tr>
<td>Palm Beach</td>
<td>Palm Beach County</td>
</tr>
<tr>
<td>Polk</td>
<td>Polk County</td>
</tr>
<tr>
<td>SFWMD</td>
<td>South Florida Water Management District</td>
</tr>
<tr>
<td>SJRWMD</td>
<td>St. Johns River Water Management District</td>
</tr>
<tr>
<td>SWFWMD</td>
<td>Southwest Florida Water Management District</td>
</tr>
<tr>
<td>USACE</td>
<td>U.S. Army Corps of Engineers</td>
</tr>
<tr>
<td>Winter Park</td>
<td>City of Winter Park</td>
</tr>
<tr>
<td>County</td>
<td>County in which the waterbody lies (Note: many water bodies lie in more than one county, for example: the St. Johns River lies in 11 counties, but for reporting purposes has been assigned to St. Johns County)</td>
</tr>
<tr>
<td>WMD</td>
<td>Water Management District in which the water body lies</td>
</tr>
<tr>
<td>Plant Type</td>
<td>Name of plant (note: floating plants = water hyacinth and/or water lettuce)</td>
</tr>
<tr>
<td>FY 16-17 Acres Treated</td>
<td>Acres of plants managed during fiscal year 2016-2017</td>
</tr>
<tr>
<td>FY 16-17 Dollars Spent</td>
<td>Dollars spent managing plants, including assessment and monitoring, during fiscal year 2016-2017</td>
</tr>
</tbody>
</table>

* Costs associated solely with survey/inspection of waters or snagging of trees where acreage is not reported.
<table>
<thead>
<tr>
<th>Waterbody</th>
<th>Acres</th>
<th>County</th>
<th>WMD</th>
<th>Contractor</th>
<th>Plant Type</th>
<th>FY 16-17 Acres Treated</th>
<th>FY 16-17 Dollars Expended</th>
</tr>
</thead>
<tbody>
<tr>
<td>Adelaide, Lake</td>
<td>98</td>
<td>HIGHLANDS</td>
<td>SWFWMD</td>
<td>Highlands</td>
<td>Panicum repens</td>
<td>2.8</td>
<td>$173.87</td>
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<td>Agnes, Lake</td>
<td>386</td>
<td>POLK</td>
<td>SWFWMD</td>
<td>Polk</td>
<td>Floating Plants</td>
<td>1.5</td>
<td>$437.66</td>
</tr>
<tr>
<td>Airport Pulling Road Canal</td>
<td>0</td>
<td>COLLIER</td>
<td>SFWM</td>
<td>AA</td>
<td>Salvinia molesta</td>
<td>5.0</td>
<td>$2,046.99</td>
</tr>
<tr>
<td>Alexander Springs</td>
<td>185</td>
<td>LAKE</td>
<td>SRWMD</td>
<td>Lake</td>
<td>Floating plants</td>
<td>30.8</td>
<td>$5,725.96</td>
</tr>
<tr>
<td>Alligator Lake</td>
<td>918</td>
<td>COLUMBIA</td>
<td>SRWMD</td>
<td>AA</td>
<td>Floating Plants</td>
<td>0*</td>
<td>$30.44</td>
</tr>
<tr>
<td>Alligator Lake</td>
<td>3406</td>
<td>OSCEOLA</td>
<td>SFWMD</td>
<td>SFWMD</td>
<td>Floating Plants</td>
<td>167.5</td>
<td>$17,592.82</td>
</tr>
<tr>
<td>Alto, Lake</td>
<td>540</td>
<td>ALACHUA</td>
<td>SRWMD</td>
<td>AA</td>
<td>Ludwigia grandiflora/hexapetala</td>
<td>7.0</td>
<td>$2,055.10</td>
</tr>
<tr>
<td>Annie, Lake</td>
<td>539</td>
<td>POLK</td>
<td>SWFWMD</td>
<td>Polk</td>
<td>Oxycaryum cubense</td>
<td>4.0</td>
<td>$405.11</td>
</tr>
<tr>
<td>Apalachicola River</td>
<td>30000</td>
<td>FRANKLIN</td>
<td>NWFWM</td>
<td>AA</td>
<td>Salvinia molesta</td>
<td>15.0</td>
<td>$4,998.35</td>
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<td>Apopka Beauchain Canal</td>
<td>50</td>
<td>LAKE</td>
<td>SRWMD</td>
<td>Lake</td>
<td>Floating Plants</td>
<td>28.5</td>
<td>$4,977.73</td>
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<td>Apopka, Lake</td>
<td>30671</td>
<td>ORANGE</td>
<td>SRWMD</td>
<td>SJRWMD</td>
<td>Floating Plants</td>
<td>53.0</td>
<td>$7,137.18</td>
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<td>Arthorpe, Lake</td>
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<td>HIGHLANDS</td>
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<td>Highlands</td>
<td>Floating Plants</td>
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<td>Arbuckle Creek</td>
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<td>HIGHLANDS</td>
<td>SWFWMD</td>
<td>Highlands</td>
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<td>Arbuckle, Lake</td>
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<td>SFWM</td>
<td>Polk</td>
<td>Floating Plants</td>
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<td>Ariana, Lake</td>
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<td>POLK</td>
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<td>Polk</td>
<td>Floating Plants</td>
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<td>Ashby, Lake</td>
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<td>VOLUSIA</td>
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<td>FY 16-17 Dollars Expended</td>
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Additional Species:

- Azolla pinnata
- Nymphoides cristata
- Panicum repens
- Urochloa mutica
- Hymenachne amplexicaulis
- Oxyccaryum cubense
- Typha spp.
- Sacciolepis striata
- Salix spp.
- Floating Plants
- Nymphaea lutea
- Potamogeton illinoensis
- Floating Plants
- Urochloa mutica
- Hymenachne amplexicaulis
- Oxyccaryum cubense
- Typha spp.
- Floating Plants
- Typha spp.
- Azolla pinnata
- Nymphoides cristata
- Panicum repens
- Urochloa mutica
- Hymenachne amplexicaulis
- Oxyccaryum cubense
- Typha spp.
- Floating Plants
- Typha spp.
- Azolla pinnata
- Nymphoides cristata
- Panicum repens
- Urochloa mutica
- Hymenachne amplexicaulis
- Oxyccaryum cubense
- Typha spp.
- Floating Plants
- Typha spp.
- Azolla pinnata
- Nymphoides cristata
- Panicum repens
- Urochloa mutica
- Hymenachne amplexicaulis
- Oxyccaryum cubense
- Typha spp.
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