

## 15A NCAC 02G .0602 NOXIOUS AQUATIC WEED LIST

The Secretary of the Department of Environment and Natural Resources has designated the following plants as noxious aquatic weeds:

- (1) Species Listed on the Federal Noxious Weed List.
  - Azolla pinnata R. Brown - Pinnate mosquitofern
  - Eichhornia azurea (Sw.) Kunth - Anchored waterhyacinth
  - Hydrilla verticillata (L.f.) Royle - Hydrilla
  - Hygrophila polysperma (roxb.) T. Anderson - Indian hygrophila
  - Ipomoea aquatica Forsk. - Swamp morning glory, water spinach
  - Lagarosiphon major (Ridley) Moss - African elodea
  - Limnophila sessiliflora (Vahl) Blume-Limnophila
  - Melaleuca quinquenervia (Cav.) Blake-Melaluca
  - Monochoria hastata (L.) Solms - Arrowleaved monochoria
  - Monochoria vaginalis (Burm. f.) Kunth - Monochoria
  - Sagittaria sagittifolia L. - Arrowhead
  - Salvinia auriculata Aubl. - Giant salvinia
  - Salvinia biloba Raddi - Giant salvinia
  - Salvinia herzogii de la Sota - Giant salvinia
  - Salvinia molesta Mitch. - Giant salvinia
  - Sparganium erectum L. - Branched burreed
  - Stratiotes aloides L. - Crab's claw, Water-aloe
- (2) Additional species.
  - Alternanthera philoxeroides (Mart.) Griseb - Alligatorweed
  - Crassula helmsii (Kirk) - Swamp stonecrop
  - Egeria densa Planch. - Brazilian elodea, Anacharis
  - Eichhornia crassipes (Mart.) Solms. - Water hyacinth
  - Lagarosiphon spp. (All species) - African elodea
  - Ludwigia hexapetala (Hooker & Arnott) Zardi. - Uruguay waterprimrose, Creeping waterprimrose
  - Lythrum salicaria L. - Purple loosestrife
  - Myriophyllum aquaticum (Vell.) Verdc. - Parrotfeather
  - Myriophyllum spicatum L. - Eurasian watermilfoil
  - Najas minor All. - Brittleleaf naiad, Slender naiad
  - Phragmites australis (Cav.) Trin. ex Steud. - Common reed
  - Pistia stratiotes L. - Water lettuce
  - Salvinia spp. (All except S. rotundifolia) - Water fern
  - Trapa spp. (All species) - Water chestnut

*History Note:* Authority G.S. 113A-222;  
Eff. September 1, 1992;  
Amended Eff. April 1, 2006.