



The Tick Chicks

Fully licensed and insured, we offer the following pest control services:

- Aquatic weeds
- Right-of-way weeds
- Household pests
- Ticks & mosquitoes
- Commercial pest control
- Rodents & other vertebrate pests
- Lawn & turf
- Wood-destroying insects

Also public speaking and demonstration

Pocono Tick & Skeeter Control, LLC

The Tick Chicks

PT&SC, LLC

PT&SC, LL

570-807-6447/801-5372

1244 Sylvan Lane
East Stroudsburg, PA 18301
www.TickControlCompany.com

Aquatic Weeds

Pocono Tick & Skeeter Control, LLC – also known as **The Tick Chicks** – is a full service pest control company, providing an array of control measures for aquatic weed control. Our fully degreed biologists and licensed applicators are available to assist you with all your lake and pond needs, including aquatic weed control, long-term management, planning and maintenance.

We can assist you in restoring ecological balance to your lake or pond while maintaining and increasing the aesthetic beauty, functional integrity and your personal enjoyment, rather than constantly fighting nuisance aquatic weeds, algae, water quality.

AQUATIC PLANT CONTROL

Physical controls, including raking, pulling, cutting or digging, are labor-intensive but safe and long-lasting.

Mechanical controls use specialized equipment to cut and harvest underwater plants.

Biological controls include plant-eating fish and insects, competitive plant species, and microbial bioaugmentation.

Habitat manipulation inhibits plant growth by draw-downs, dredging, fertilization, bottom barriers, dilution, and shading.

Waterfowl removal helps control weeds by reducing the amount of fecal material, removing a source of nutrients.

Chemical controls are the most popular method of aquatic weed control. They include products for algae, submerged, and floating vegetation.

SPECIES IDENTIFICATION

NO control measures will be successful without an accurate identification of the species to be controlled. We have the backing of the aquatic industry and governmental botanists to help us with professional identifications, as well as to choose the best product for each situation.

Safety and efficacy are our prime concerns.

