

THE EXTERMINATION OF THE WATER CHESTNUT

THREATS TO NATIVE HABITATS

Water Chestnut is a highly competitive floating-leaved aquatic plant that forms dense, continuous mats over the water surface of lakes and slow moving waters.

The mats are so dense that they impede fishing, hunting, swimming, boating and even commercial navigation.

The plants disrupt and replace native aquatic plant communities while providing little or no value to wildlife.

Decomposition of the large volume of plants may also contribute to lower levels of dissolved oxygen in shallower waters

For more information:



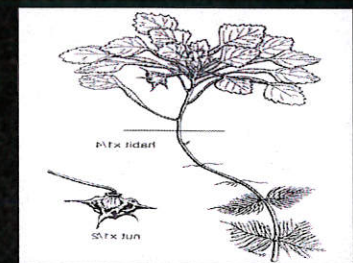
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Removal treatment is costly; please send your fully tax deductible (Tax ID #27-2818464) contribution to assist in restoring The Catskills Lakes and bodies of water to their original pristine splendor.



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