

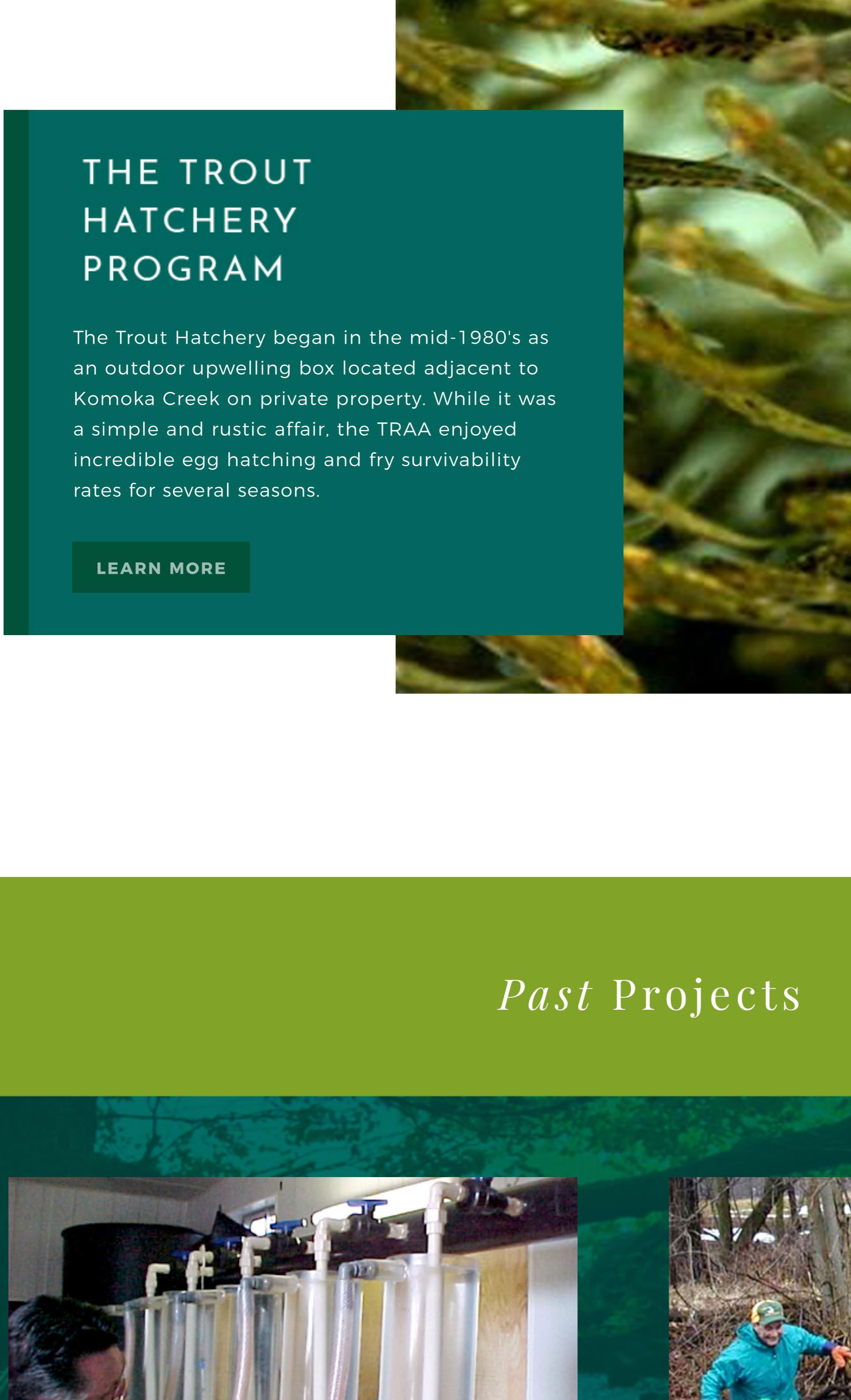


THE TRAA PROJECTS

"Hands-on Environmentalism" is what we do.

This is what sets the TRAA apart from other clubs and organizations. You'll find us right in the water clearing obstructions from streams, measuring returning salmonids & taking scale samples for DNA analysis, education through trout hatchery tours & stream walks, being a voice for the Thames River watershed & its inhabitants, and more.

Current Projects



SALMONID MONITORING PROGRAM

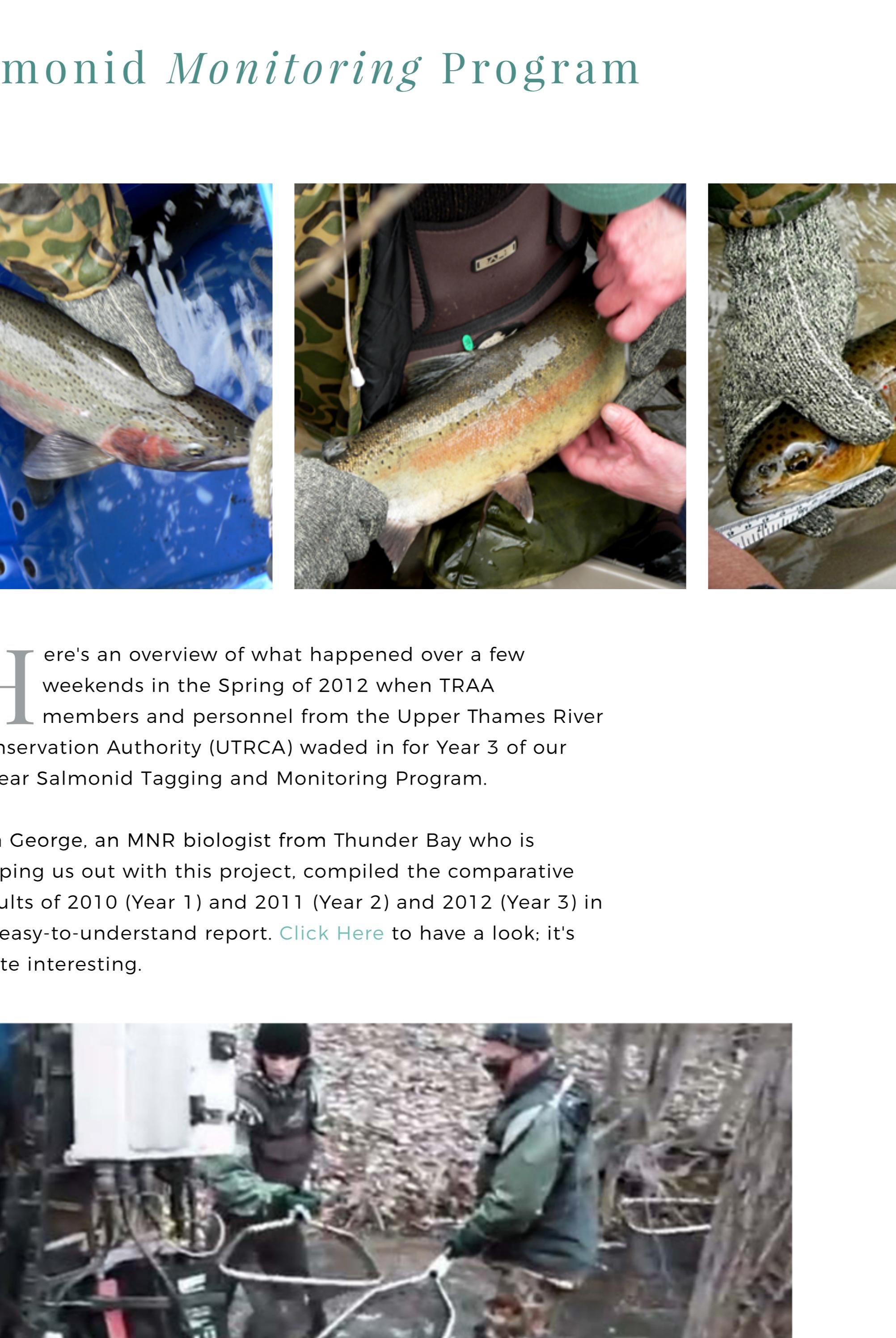
Here's an overview of what happened over a few weekends in the Spring of 2012 when TRAA members and personnel from the Upper Thames River Conservation Authority (UTRCA) waded in for Year 3 of our 5-year Salmonid Tagging and Monitoring Program ...

[LEARN MORE](#)

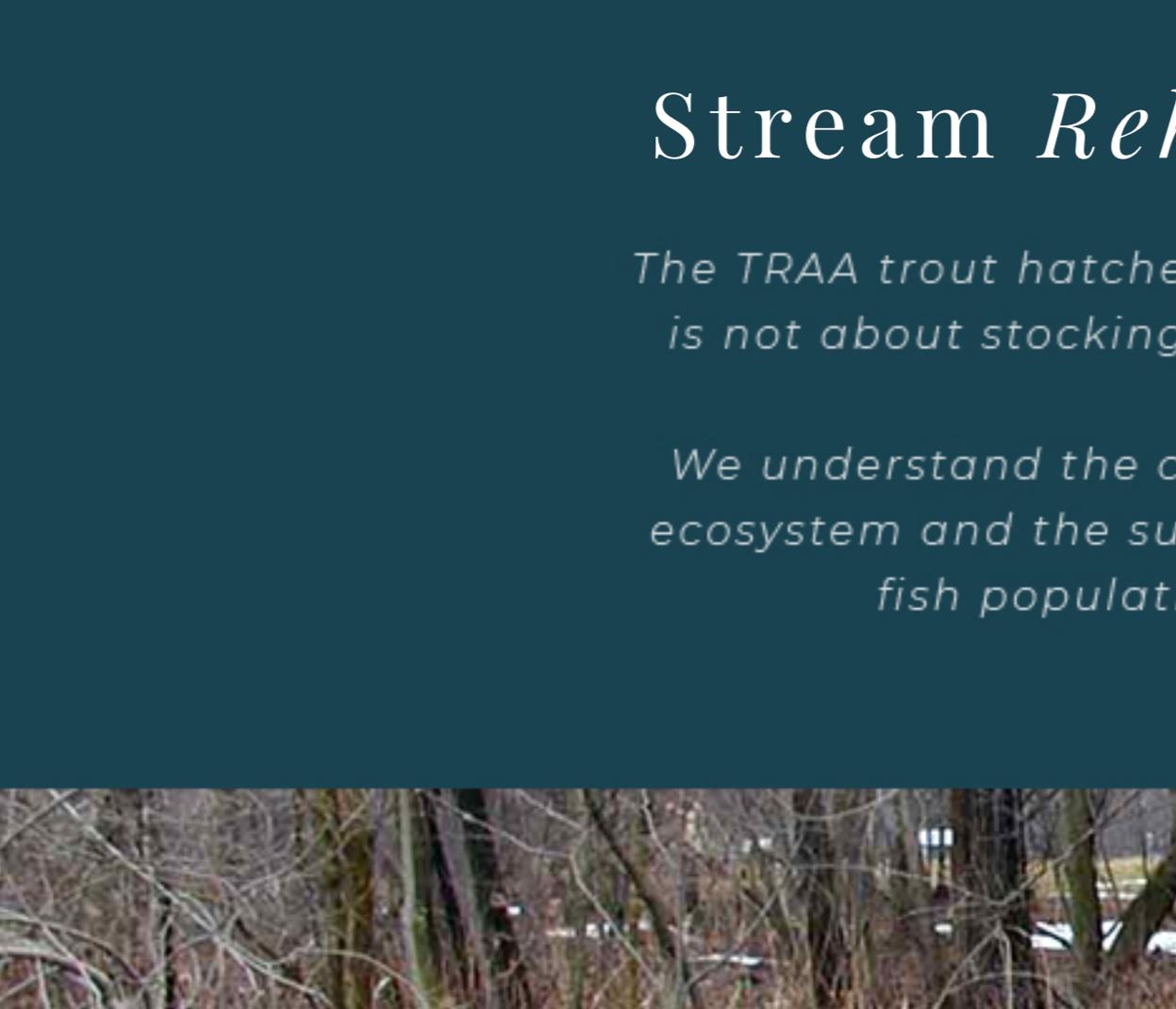
THE TROUT HATCHERY PROGRAM

The Trout Hatchery began in the mid-1980's as an outdoor upwelling box located adjacent to Komoka Creek on private property. While it was a simple and rustic affair, the TRAA enjoyed incredible egg hatching and fry survivability rates for several seasons.

[LEARN MORE](#)



Salmonid Monitoring Program



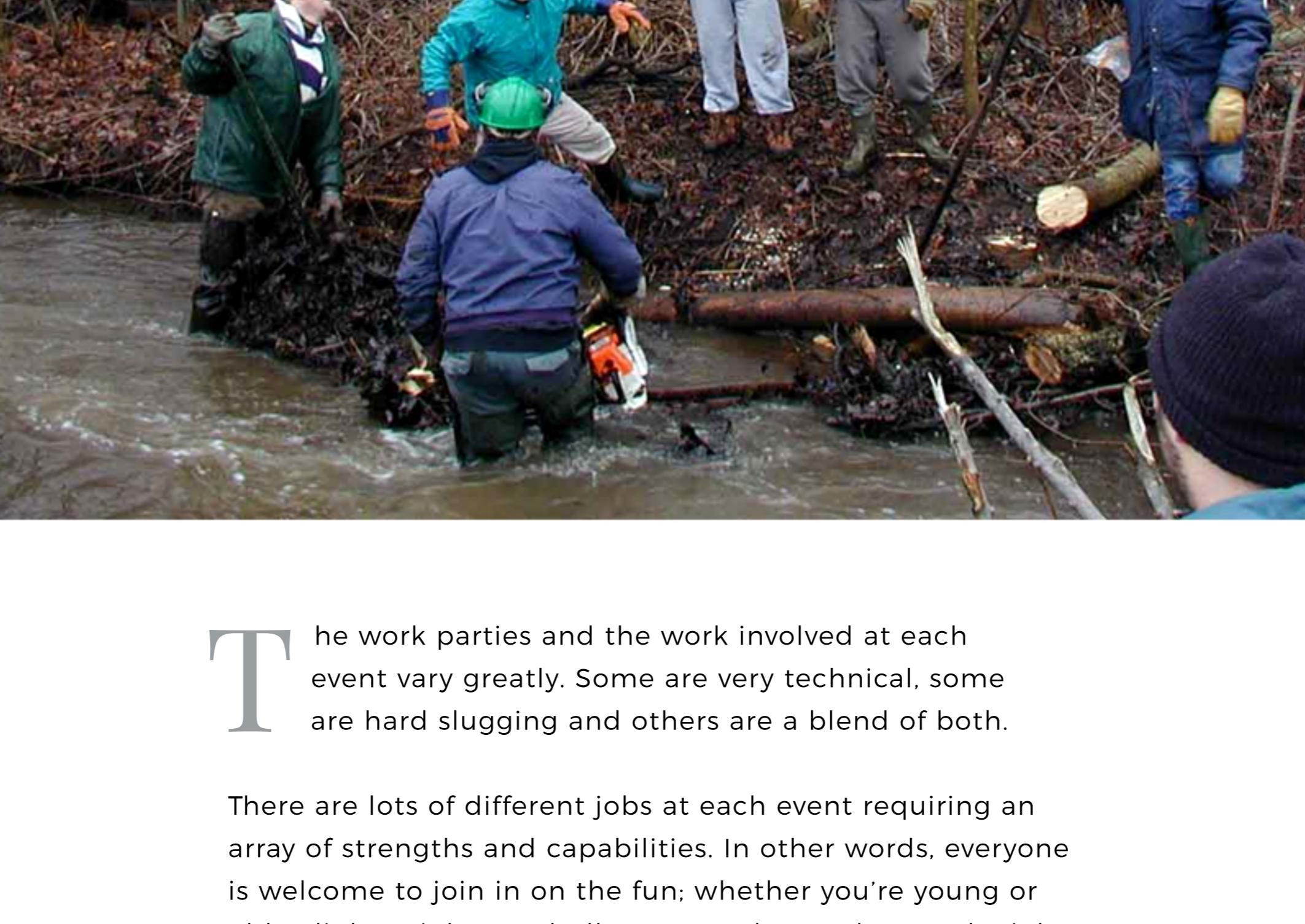
WALLEYE HATCHERY PROJECT

[LEARN MORE](#)



STREAM RECOVERY PROJECT

[LEARN MORE](#)



The work parties and the work involved at each event vary greatly. Some are very technical, some are hard slugging and others are a blend of both.

There are lots of different jobs at each event requiring an array of strengths and capabilities. In other words, everyone is welcome to join in on the fun; whether you're young or old, a lightweight or a bull, everyone has a place and a job at a TRAA stream rehabilitation work party!

The following are some pages illustrating some of our past stream rehabilitation work parties:

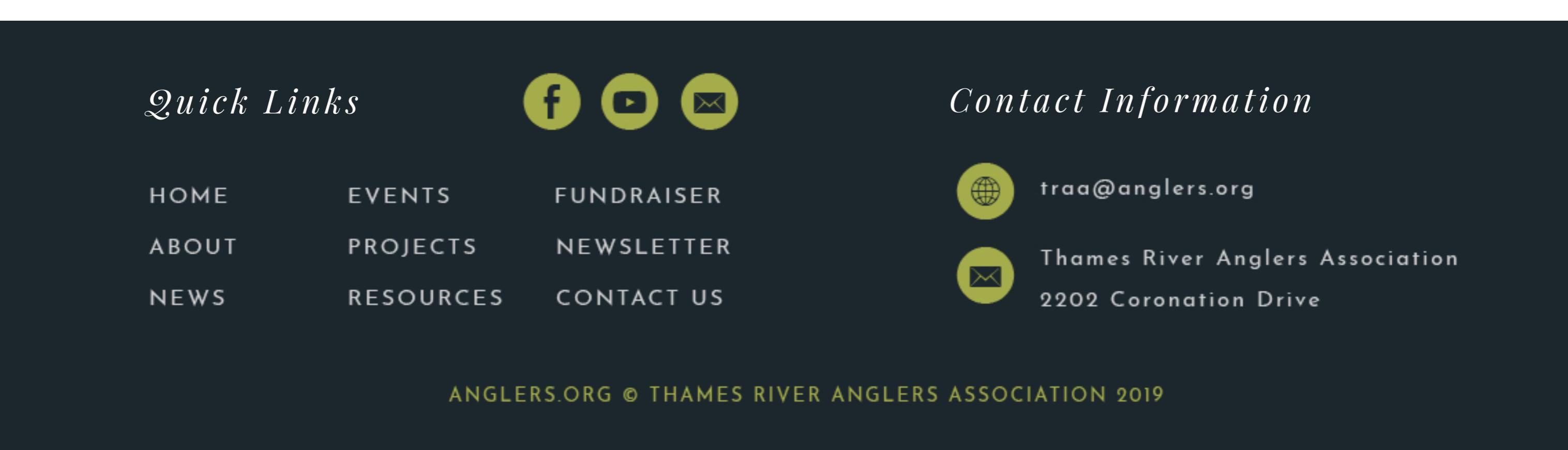
Feb 2012 - Selective removal of deadfalls, blowdowns and other in-stream debris

Sep/Oct 2011 - Building in-stream current deflectors

Stream Rehabilitation Project

The TRAA trout hatchery is fun and educational but the TRAA is not about stocking fish for a "put & take" style of fishery.

We understand the connection between a healthy aquatic ecosystem and the sustainability of a naturally reproducing fish population, regardless of the species.



ANGLERS.ORG © THAMES RIVER ANGLERS ASSOCIATION 2019

Quick Links



HOME

EVENTS

FUNDRAISER

ABOUT

PROJECTS

NEWSLETTER

NEWS

RESOURCES

CONTACT US

Contact Information



traa@anglers.org



Thames River Anglers Association

2202 Coronation Drive