

## TU in the Chesapeake Bay Watershed

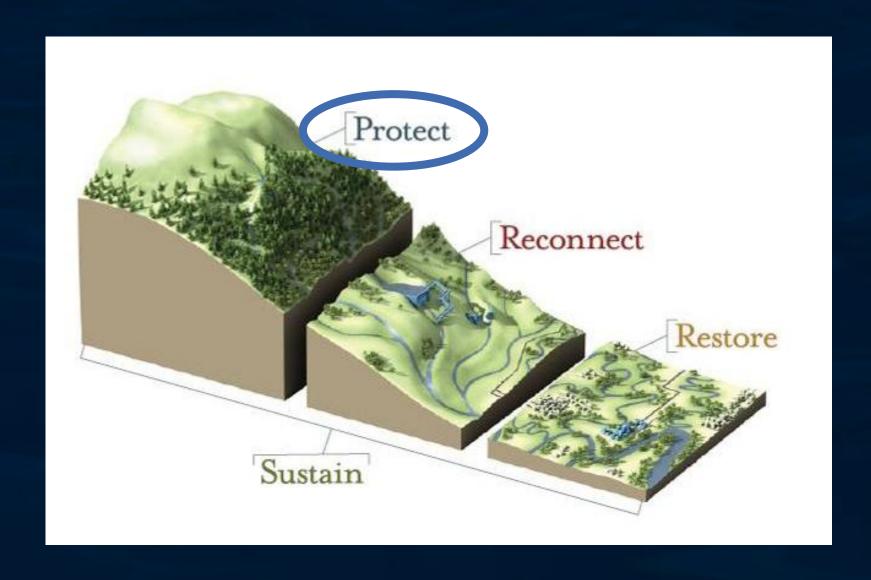
### Grassroots and staff support for headwaters conservation

- 73 chapters, 5 councils
- 16,000+ members
- 20 full time staff
- 5 programs, focal watersheds
- Focused on native brook trout conservation, and wild trout



# TU's Strategy

#### Protect - Restore - Reconnect - Sustain

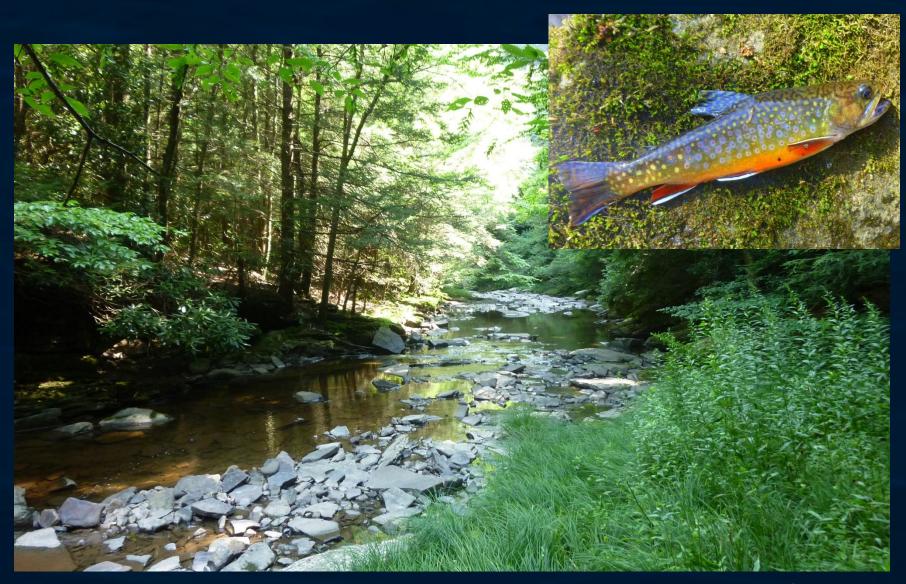




## The Coldwater Land Conservancy Fund

Protecting private land—and cold, clean water—from development

- Grants for conservation easements and lands
- For land trusts & agencies
- Covers transaction costs
- Includes tech. assistance
- TU not a land trust

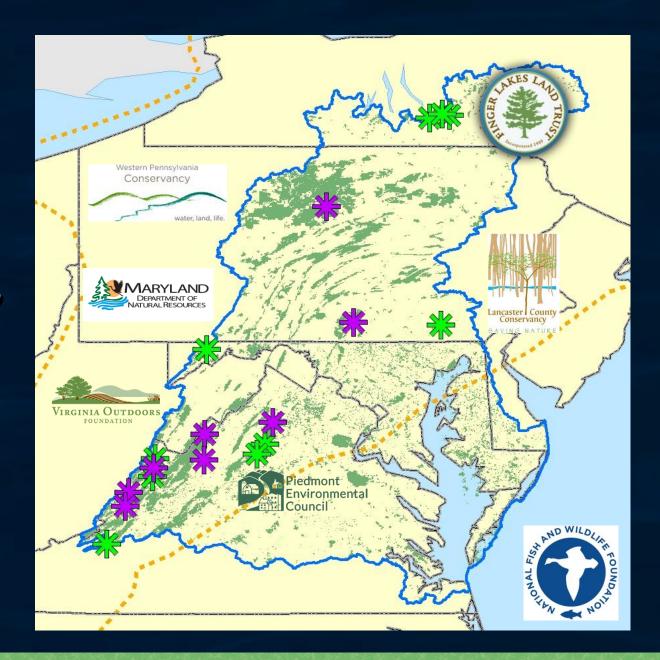


Savage River, MD

### The Coldwater Land Conservancy Fund

### Chesapeake Bay watershed projects

- Chesapeake watershed pilot made possible by NFWF
- For brook trout habitat protection
- 10 grants in 2012 protect 1,500 acres,
  6 miles of brookie streams
- \$2M leveraged
- 5 more grants anticipated in 2013
- Grants range \$2K to \$12K



## **Examples of CLCF Projects**

### **Paisley Conservation Easement**



- E. Branch Owego Creek
- Best for Protection
- Public Fishing Rights
- Funding critical
- Restoration opportunity





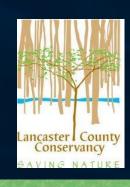
**Examples of CLCF Projects** 

### **Camp Snyder Acquisition**

- Climbers Run
- Best for Enhancement
- Fee simple acquisition
- TU-land trust-agency partnership







## **Examples of CLCF Projects**

#### **Ballard Conservation Easement**

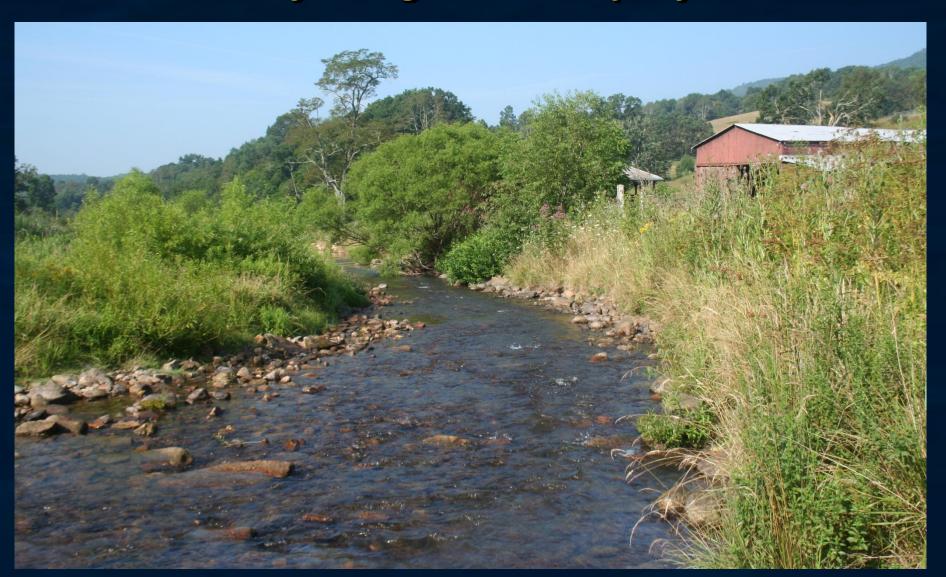


- Conway River
- Best for Protection
- Adjacent to SNP
- Responded to TU/PEC outreach
- Enhanced riparian buffer restrictions



## The Coldwater Land Conservancy Fund

What makes for a good CLCF project?



- Financial need
- Leverage
- Partnerships
- Access, maybe
- RESOURCE VALUE

Jackson River, VA

## Qualifying Brook Trout Resource Value

### Chesapeake Bay watershed projects

- Personal creel survey!
- Talk to your fisheries biologist
- Geospatial data
  - 2006 EBTJV assessment
  - TU's Conservation Success Index
  - EBTJV "best for protection" maps
  - New catchment/patch data

