Marcellus Shale, Drinking Water Supplies, and Trout Streams, George Washington National Forest

Disclaimer: The marcellus shale areas are recommended to be interpreted at 1:2,000,000 scale or less, however this map is 1:645,000 scale, so delineations of marcellus shale should be interpreted with this difference in mind.

N FORK SHENANDOAH RIVER (WINCHESTER)

N FORK SHENANDOAH RIVER (STRASBURG)

N FORK SHENANDOAH RIVER (WOODSTOCK)

N FORK SHENANDOAH RIVER (BROADWAY)

S FORK SHENANDOAH RIVER (FRONT ROYAL)

DRY RIVER at RIVEN ROCK PARK (HARRISONBURG)

NORTH RIVER (HARRISONBURG & BRIDGEWATER)

NORTH RIVER DAM (STAUNTON)

MAURY RIVER (LEXINGTON)

COLES RUN RESERVOIR (AUGUSTA COUNTY)

JACKSON RIVER (COVINGTON)

SMITH CREEK RESERVOIR (CLIFTON FORGE)

BUFFALO RIVER (AMHERST)

PEDLAR RESERVOIR (LYNCHBURG)

JAMES RIVER (LYNCHBURG)

Mineral
Hampshire
Frederick
Grant
Tucker
Hardy
Upshur
Randolph
Shenandoah
Warren
Pendleton
Page
Rockingham
Webster
Madison
Harrisonburg
Highland
Shenandoah National Park
Greene
Pocahontas
Orange
Staunton
Augusta
Waynesboro
Charlottesville
Bath
Albemarle
Greenbrier
Rockbridge
Fluvanna
Alleghany
Nelson
Lexington
Covington
Buena Vista
Buckingham
Botetourt
Amherst
Lynchburg
Bedford
Campbell
Salem
Roanoke
Franklin

Legend

- Exceptional Wild Trout Stream
- Wild Trout Stream
- Stockable Trout Stream
- Water Supply Watershed to a Reservoir
- Water Supply Watershed to a River Intake
- Marcellus Shale
- George Washington National Forest
- Shenandoah National Park

- Map created May 21, 2010 -
Data Sources:
Marcellus Shale (USGS, 2002);
National Forest Boundaries (US Forest Service, 2009);
Shenandoah National Park (National Park Service, 2009);
Watersheds and Trout Streams (Wild Virginia & VA DGIF, 2005);
County Boundaries and Hillshade (ESRI, 2009)

N

0 5 10 20 30 Miles

Southern Environmental Law Center