

ALABAMA RIVERS AND STREAMS NETWORK

Network includes community organizations, biologists, scientists, landowners, private organizations, concerned citizens and others who care about the health of our waterways. A large portion of our task is to investigate water quality, habitat conditions and biological quality in rivers and streams; while also communicating our findings to the public.

WHAT ARE WE DOING? We are collecting

water-guality data, habitat information, and

biological information (such as, determining the

types of fishes and mussels that live in our streams).

WHO ARE WE? The Alabama Rivers and Streams

MORE INFORMATION ABOUT US

your family fish, or the ocean you enjoy visiting during

pond where you skip rocks, the river where you and

This body of water could be your favorite creek or

in contact with anything we pour or place onto the

rainwater flows to the closest body of water, it comes

the land that drains or "sheds" into a body of water. As

somewhere. Simply put, a watershed includes all of

never realize it. Each time it rains, water has to go

EVERYONE lives in a watershed, although many of us

SOBHERSHERSHED?

RESOURCES AND INFORMATION Alabama Clean Water Partnership www.cleanwaterpartnership.org

IAMABAJA GET TO KNOW YOUR HZO

Alabama Cooperative Extension System www.aces.edu

Alabama Department of Conservation and Natural Resources www.outdooralabama.com

Alabama Department of wironmental Management www.adem.state.al.us

Alabama Forestry Commission www.forestry.state.al.us

Alabama Forestry Association www.alaforestry.org

Geological Survey of Alabama www.gsa.state.al.us

U. S. Environmental Protection Agency www.epa.gov



ONE PERSON & ONE DRUP AT A TIME. SIMPLE WAYS YOU CAN PROTECT YOUR WATERSHED ...

commercial carwash that recycles Wash your car on the grass or at a

the water.

.snoitqo bag. Choose organic or slow release Apply fertilizers as instructed on the

options for your lawn. Test your soil to know the best fertilizer

trash, not the sink or toilet. Expired/old medicine should go in the

clippings and leave on the lawn. Recycle yard waste. Mulch grass

soak into the ground. walkways because they allow rain to Surfaces like gravel are better for

tertilizers or pesticides. Hardy native plants require less water,

ends up in the water we drink. Everything we pour down the drain

not the toilet. Dispose of your pet's waste in the trash,

Get To Know Your H2O Alabama! CLEAN WATER FOR OUR FUTURE:

OF OUR LIVES... TAA9 TNATAO9MI NA 21 93TAW

and safe for ourselves and our families. our water comes from, we expect it to be clean Although most of us don't think about where glass of cool water on a hot Alabama day. LET'S ADMIT IT... nothing is as refreshing as a

difference...one person and one drop at a time. person does their part, we can make a huge and safe is easier than you might think. If each Doing YOUR part to help keep our water clean

iwon bns ydw Still unsure? Keep reading and we will show you

low into surface

Excess fertilizers and pesticides wash off lawns and gardens when it rains and

HOW DO OUR WATERSHEDS BECOME POLLUTED?

runoff flows over the roads and land, it picks up pollutants. flows into surface waters (such as rivers, lakes and coastal waters). This flow is called storm water or runoff. As the When it rains, water that is not absorbed into the ground, taken up by plants or evaporated into the atmosphere,

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.bnud.

Groundwater can be polluted by surface water runoff.

and coastal waters.

Everything put into storm drains and on the street can end up in our rivers, lakes,



dirt, trash and cigarette butts wash off roads when it Roads are a source of pollution. Oils, greases, construction



U.S. Fish and Wildlife Service

Natural Resources Conservation Service www.nrcs.usda.gov

U.S. Geological Survey www.usgs.gov

WHERE DO WE WORK? We work in watersheds all across Alabama that have been identified as important for protecting, restoring, and recovering biological diversity (refer to the map on the inside of this brochure to view our focus areas).

WHY? As noted in the mission statement, our goal is to investigate Alabama's water resources in a comprehensive way and encourage their responsible management and development so that all users benefit. This process not only improves the quality of water that Alabamians drink and use everyday by better managing harmful pollutants and reducing treatment costs, but it also conserves fish and wildlife that depend on clean water for survival, resulting in fewer environmental regulations.

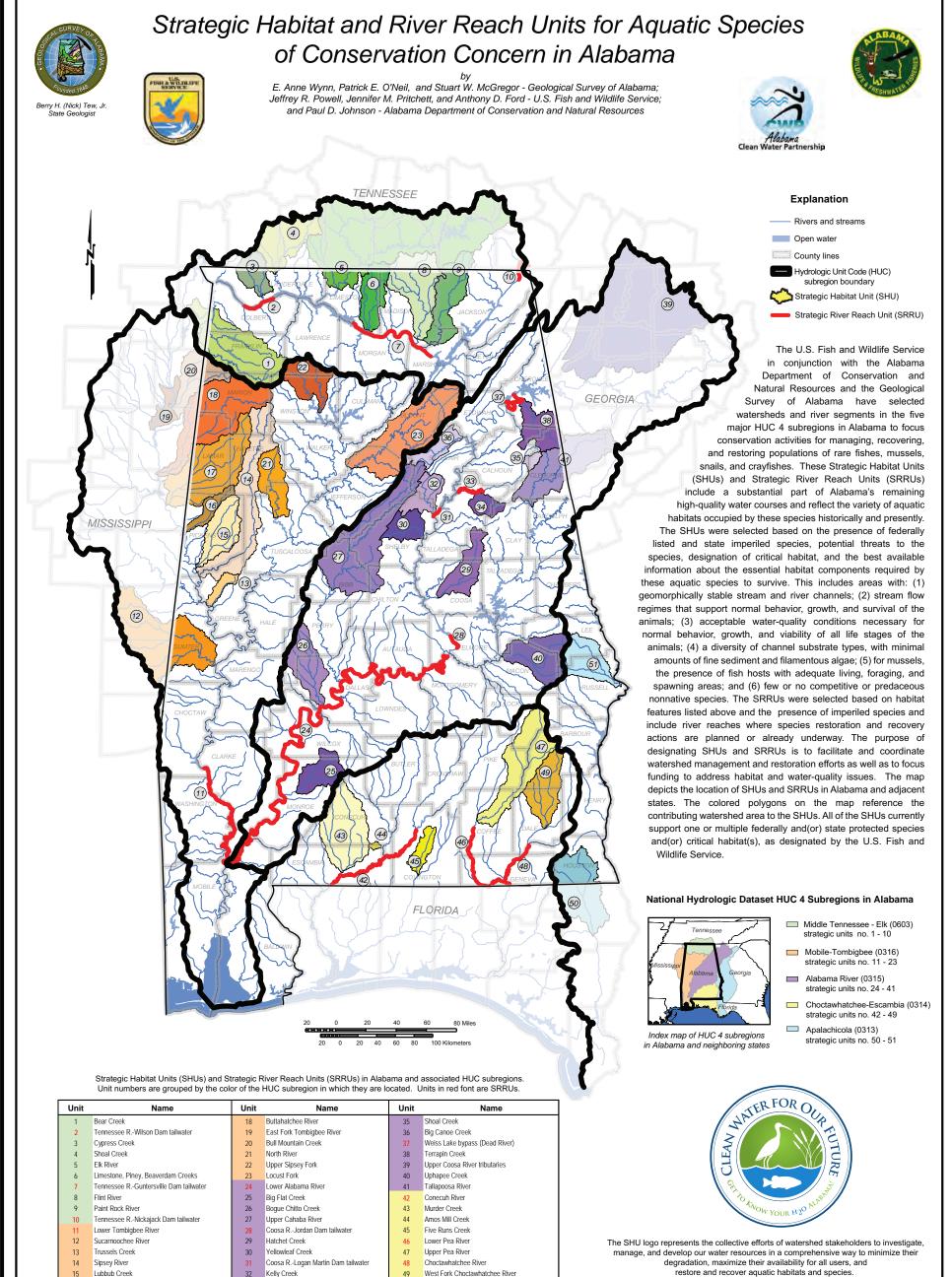
SO WHAT'S YOUR ROLE? We need your support in spreading the word about our mission and accessing property to conduct stream investigations from time-to-time. If you would like to participate in this effort, please refer to the next panel of this brochure for additional information and contacts.

The mission of the Alabama Rivers and Streams Network is to study, manage, and develop our water resources in a scientific and comprehensive way to minimize their degradation, maximize their availability for all users, and restore and recover aquatic species. 6

~ CLEAN WATER FOR OUR FUTURE ~ ω THE KEY TO A PROSPEROUS ALABAMA

GEOLOGICAL SURVEY OF ALABAMA

SPECIAL MAP 248



Unit	Name	Unit	Name	Unit	Name
1	Bear Creek	18	Buttahatchee River	35	Shoal Creek
2	Tennessee RWilson Dam tailwater	19	East Fork Tombigbee River	36	Big Canoe Creek
3	Cypress Creek	20	Bull Mountain Creek	37	Weiss Lake bypass (Dead River)
4	Shoal Creek	21	North River	38	Terrapin Creek
5	Elk River	22	Upper Sipsey Fork	39	Upper Coosa River tributaries
6	Limestone, Piney, Beaverdam Creeks	23	Locust Fork	40	Uphapee Creek
7	Tennessee RGuntersville Dam tailwater	24	Lower Alabama River	41	Tallapoosa River
8	Flint River	25	Big Flat Creek	42	Conecuh River
9	Paint Rock River	26	Bogue Chitto Creek	43	Murder Creek
10	Tennessee RNickajack Dam tailwater	27	Upper Cahaba River	44	Amos Mill Creek
11	Lower Tombigbee River	28	Coosa RJordan Dam tailwater	45	Five Runs Creek
12	Sucarnoochee River	29	Hatchet Creek	46	Lower Pea River
13	Trussels Creek	30	Yellowleaf Creek	47	Upper Pea River
14	Sipsey River	31	Coosa RLogan Martin Dam tailwater	48	Choctawhatchee River
15	Lubbub Creek	32	Kelly Creek	49	West Fork Choctawhatchee River
16	Coalfire Creek	33	Lower Choccolocco Creek	50	Chipola River
17	Luxapalila Creek	34	Cheaha Creek	51	Uchee Creek

Clean water for our future - THE key to a prosperous Alabama