1	State of Arkansas
2	84th General Assembly
3	Regular Session, 2003 HCR 1034
4	
5	By: Representatives Ledbetter, Weaver, Hickinbotham, Stovall, Milligan, Key
6	By: Senator Womack
7	
8	
9	HOUSE CONCURRENT RESOLUTION
10	REQUESTING THAT THE CONGRESSIONAL DELEGATION FROM
11	ARKANSAS URGE THE UNITED STATES CONGRESS TO GIVE
12	FINAL AUTHORIZATION TO REALLOCATE WATER STORAGE
13	IN NORTH ARKANSAS LAKES MANAGED BY THE U.S. ARMY
14	CORPS OF ENGINEERS TO PROVIDE ADEQUATE MINIMUM
15	FLOWS FOR FISH AND WILDLIFE, AND RECREATION
16	PURPOSES.
17	
18	Subtitle
19	REQUESTING THAT THE CONGRESSIONAL
20	DELEGATION URGE THE UNITED STATES
21	CONGRESS TO GIVE FINAL AUTHORIZATION TO
22	REALLOCATE WATER STORAGE IN NORTH
23	ARKANSAS LAKES TO PROVIDE ADEQUATE
24	MINIMUM FLOWS FOR FISH AND WILDLIFE.
25	
26	
27	
28	WHEREAS, in Section 374 of the Water Resources Development Act of 1999,
29	the United States Congress authorized the Secretary of the Army to "provide
30	minimum flows necessary to sustain tail water trout fisheries by reallocating
31	the following amounts of project storage: Beaver Lake, 1.5 feet; Table Rock,
32	2 feet; Bull Shoals Lake, 5 feet; Norfork Lake, 3.5 feet; and Greers Ferry
33	Lake, 3 feet."; and
34	
35	WHEREAS, Congress directed that "[n]o funds may be obligated to carry
36	out work on the [minimum flow project] until completion of a final report



by the Chief of Engineers finding that the work is technically sound,
environmentally acceptable, and economically justified"; and

WHEREAS, the U.S. Army Corps of Engineers is currently in the process of completing its Minimum Flow Study to evaluate the environmental and economic impacts above and below the dams in the White River Basin, and to consider the methods, costs and benefits of reallocating water currently set aside for hydropower, flood control, or a combination of both, to increase flows for trout fisheries and recreation; and

10

3

WHEREAS, it is anticipated that Corps of Engineers' Minimum Flow Study findings, which should be released for public comment in the fall of 2003, will support allowing additional releases of waters from some or all of the dams in the White River Basin; and

15

WHEREAS, the benefits expected from providing the adequate minimum flow are: (1) more stable and increased flow in the White River system, including a larger permanent wetted perimeter in the tail waters below the dams; (2) more stable instream environment so that trout and aquatic life they depend on can prosper, resulting in increased fish production and wade fishing opportunity; (3) easier small boat navigation; and (4) stabilized water temperature; and

23

WHEREAS, in 2002, the Arkansas Game and Fish Commission sold approximately 160,000 trout permits, which resulted in tourism and outdoor recreational opportunity that generated an overall economic value to the State of Arkansas of approximately 193 million dollars,

28

29 NOW THEREFORE,

BE IT RESOLVED BY THE HOUSE OF REPRESENTATIVES OF THE EIGHTY-FOURTH GENERAL
ASSEMBLY OF THE STATE OF ARKANSAS, THE SENATE CONCURRING THEREIN:
That United States Senators Blanche Lambert Lincoln and Mark Pryor, ar

That United States Senators Blanche Lambert Lincoln and Mark Pryor, and United States Representatives Marion Berry, Vic Snyder, John Boozman, and Mike Ross are requested to urge the United States Congress to give final authorization to reallocate water storage in North Arkansas lakes managed by

2

the U.S. Army Corps of Engineers to provide adequate minimum flows for fish and wildlife, and recreation purposes. BE IT FURTHER RESOLVED that upon the adoption of this Resolution, and after concurrence by the Senate, the Chief Clerk of the House shall transmit appropriately certified copies hereof to the Arkansas Congressional Delegation in Washington, D.C., the Arkansas Department of Parks and Tourism, and the Arkansas Game and Fish Commission.