Florida House of Representatives - 1999 By Representative Albright

1 House Resolution 2 A resolution supporting the passage of the Lake 3 Ocklawaha Recreation Area Management Plan. 4 5 WHEREAS, the people of the State of Florida and б visitors to the state enjoy and benefit from the Rodman 7 Ecosystem, and 8 WHEREAS, the Rodman Ecosystem is a 10,000 acre home to 9 abundant flora and fauna and has substantial economic, environmental, and recreational benefits to all citizens of 10 11 Florida, and 12 WHEREAS, the Rodman Ecosystem is home to a vast and 13 varied number of animals and birds, including the endangered 14 Bald Eagle, and 15 WHEREAS, with the increasing demand on Florida's water 16 reserves, the Rodman Ecosystem can provide billions of gallons of water in reserve as a future resource of fresh water for 17 future needs, and 18 WHEREAS, the Rodman Ecosystem has never been managed 19 20 with the goal of maximizing its environmental and recreational 21 benefits, and 22 WHEREAS, a study group headed by Dr. Dan Canfield and Mark Hoyer of the University of Florida Department of 23 24 Fisheries has submitted a management plan entitled "Lake 25 Ocklawaha Recreation Area - 'Gateway to the Greenway,'" and 26 WHEREAS, the implementation of this management plan 27 would be of great benefit to the people of the State of 28 Florida and all who enjoy Florida's natural resources, NOW, 29 THEREFORE, 30 31

CODING: Words stricken are deletions; words underlined are additions.

HR 9199

Florida House of Representatives - 1999 66-219-99 HR 9199

Be It Resolved by the House of Representatives of the State of Florida: That the Florida House of Representatives hereby expresses its support for the adoption of the Lake Ocklawaha б Recreation Area Management Plan. BE IT FURTHER RESOLVED that copies of this resolution be transmitted to the Speaker of the Florida House of Representatives, the President of the Florida Senate, and to each member of the Florida Cabinet. 

CODING:Words stricken are deletions; words underlined are additions.