

A detailed map of the St Johns River watershed above Lake Woodruff, designated as WBID 2893B. The map shows the river's course from the northwest towards the southeast, where it meets Lake Woodruff. Key features include several lakes such as Lake Dexter, Lake Akron, Lake Heron, Lake Tracy, Lake Norris, Lake Beresford, and Konomac Lake. Numerous creeks and rivers are labeled, including Get Out Creek, Harrys Creek, Scoggin Creek, Norris Dead River, Shell Creek, Sulphur Run, Black Water Creek, Wekiva River, and DeBarry Creek. The map also displays various land parcels identified by codes like 21FLCEN G2CE0164, 21FLCEN 20010895, and 21FLCEN 20010897. A yellow dashed line outlines the boundary of WBID 2893B. Other labels include 2893B1, 2893U, 28933A, 2893C, and 2893D. The Seminole Swamp is located in the southwest corner. The map uses a color-coded system: blue for water bodies, green for wetlands/swamps, and light brown/tan for other land areas. A network of roads is shown in yellow and orange lines. In the bottom right corner, there is a small inset showing the location of the study area relative to a larger regional map with a highway shield for route 400.



0



Non ROC Station

