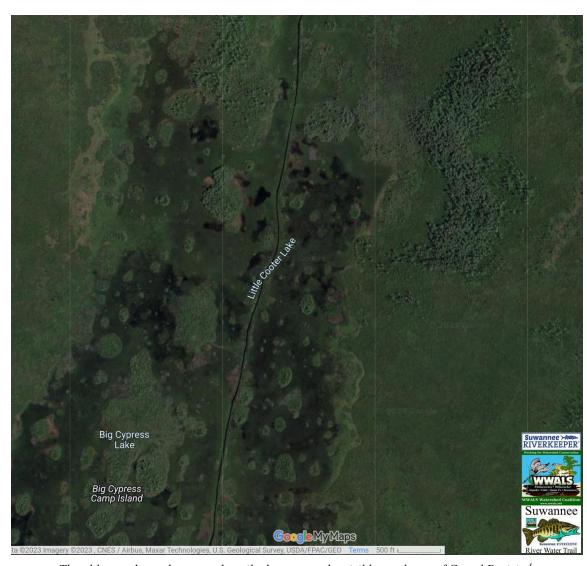
"The stand appears to be an undisturbed remnant of a more extensive *Taxodium*-dominated swamp forest in the eastern portion of the Okefenokee. Duever (1979),³ who treated the site as an example of a large "tree house" (a peat-formed island), estimated the size of the area to be about 1000 m in diameter. Canopy trees in the site range between 30 and over 90 cm in diameter at breast height and over 30 m in height, suggesting the area was most certainly spared from logging in the early part of the century. Several of these canopy trees are 400-500 years old or older (Duever, 1979)."



The old-growth pond cypress described appear to be visible northeast of Grand Prairie.⁴

More specifically, "The larger Taxodium in the stand are rather old with estimated ages of 445, 528, and 587 years for three individuals cored by Duever (1979). Duever states that ring quality for Taxodium is "fair-good" (based on a sample size of 126 trees over all of Okefenokee Swamp). Therefore, it is safe to assume that at least several of the older Taxodium have been present in the site for over 400 years. If one assumes some reliable correlation between age and diameter, and given that the 587-year-old Taxodium is 96 cm dbh, then the younger Taxodium must be older than 100-150 years."

³ Duever M. J. (1979), "Ecosystem analysis of Okefenokee Swamp: Tree ring and hydroperiod studies," Okefenokee Ecosystem Investigations, Technical Report No. 5. University of Georgia, Athens. 72 pages.

⁴ Map of the WWALS Suwannee River Water Trail.