Weed Alert

Have you seen this plant? Contact us at 850-617-9430.





Tropical nutrush Scleria microcarpa

Scleria microcarpa is a graminoid member of the Sedge family, Cyperaceae. This species is approximately 0.5 to 1.25 meters (1.6 - 4 feet) in height.



It is currently found in the canopied, cypress-dominated floodplain of Lake Hatchineha. However, other wetland areas would also provide suitable habitat, and should also be examined. Current research is investigating the most effective control methods.

Lake Hatchineha

Tropical nutrush Scleria microcarpa In Florida, 3 exotic species of Scleria can be found (micropcarpa, gaetneri, and lacustris) and native Scleria species. Most Scleria species flower between May and November. To distinguish from other *Scleria* spp., look for **unprotected** achenes (fruit containing the seed) Affonso et al. 2015 **Unprotected Protected** Scleria microcarpa Affonso et al. 2015 Scleria gaertneri eaf blade All leaf blades are Culm decurrent (stem) (extending Contraligule wing-like down the culm)

Photo credit: A. Onisko

Affonso et al. 2015