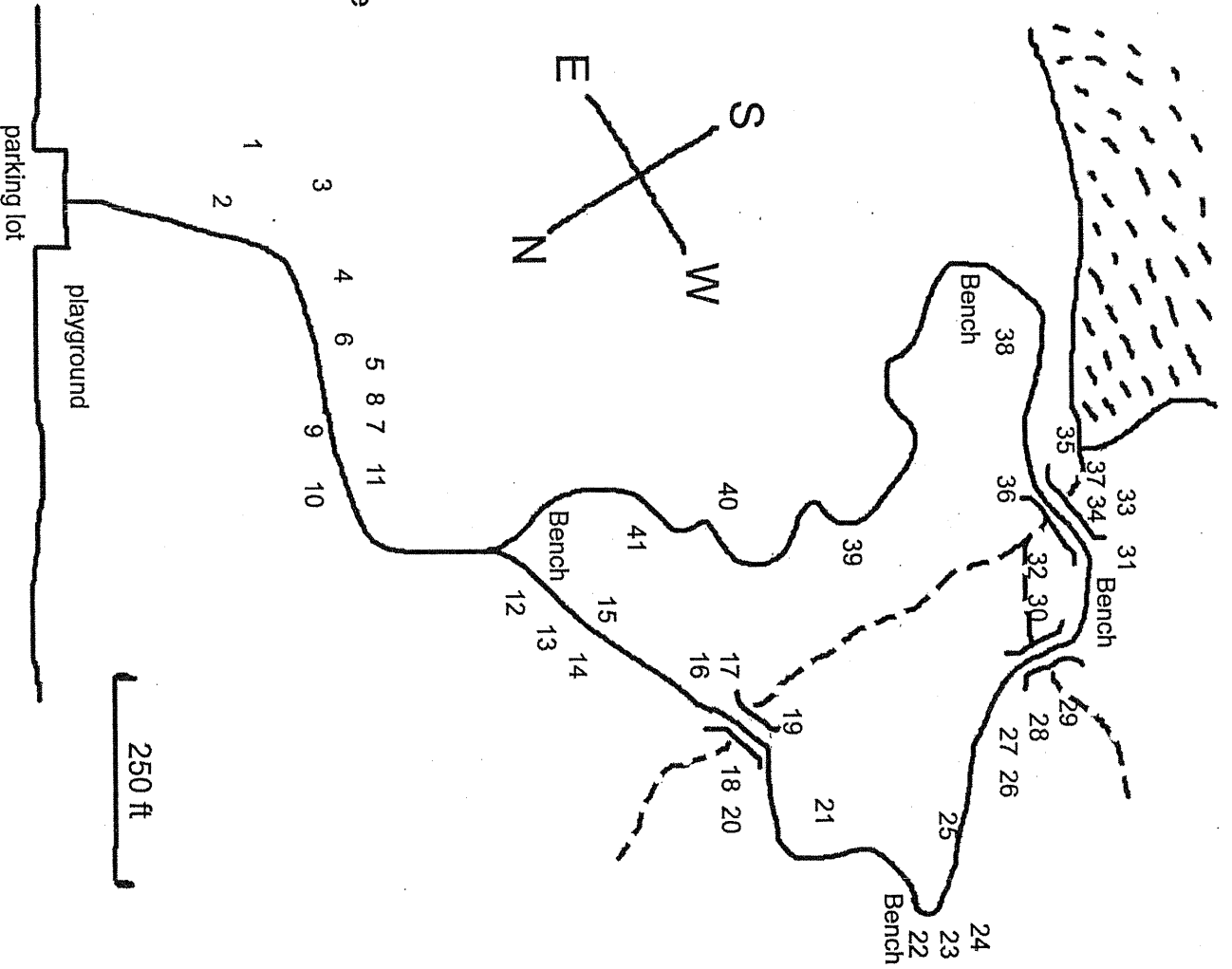


Nature Trail Foliage Identification

1. Trumpet Creeper
2. Mockernut Hickory
3. Poison Ivy
4. Yucca
5. Chasmanthium
6. Indian Currant
7. Sugar Hackberry
8. Yaupon
9. Mustang Grape
10. Carolina Laural Cherry
11. American Beautyberry
12. Eastern Red Cedar
13. Willow Oak
14. Post Oak
15. Red Mulberry
16. Shining Sumac
17. Chinaberry
18. Baccharus
19. Dewberry
20. Japanese Honeysuckle



The trail is an approximately $1\frac{1}{4}$ mile round trip.

21. Water Oak
22. Split-beard Bluestem
23. Lindheimer Prickly Pear
24. Gum Bumelia
25. Honey Mesquite
26. St. Andrew's Cross
27. Green Briar
28. Live Oak
29. Western Soapberry
30. Winged Elm
31. Button Bush
32. Cedar Elm
33. American Elm
34. Black Willow
35. Pepper Vine
36. Drummond Rattlebox
37. Chinese Tallow
38. Heart Rotted Tree
39. Spanish Moss
40. Sparkleberry
41. Blackjack Oak

About the Yegua Creek Nature Trail

The Yegua Creek Nature Trail is a gentle 1-mile hike through a wooded area with stone-lined paths and benches for the convenience of trail users.

About Lake Somerville

Authorized by Congress in the Flood Control Act of September 3, 1954, the project was designed to provide flood control, water conservation, and other beneficial uses for the surrounding area.

The lake encompasses 11,460 acres and there is approximately 85 miles of shoreline. Total land and water cover approximately 30,000 acres.

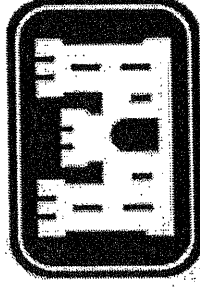
About the United States Army Corps of Engineers

The United States Army Corps of Engineers (USACE) is made up of approximately 34,600 civilian and 650 military men and women. Our military and civilian engineers, scientists and other specialists work hand in hand as leaders in engineering and environmental matters. Our diverse workforce of biologists, engineers, geologists, hydrologists, natural resource managers, and other professionals meets the demands of changing times and requirements as a vital part of America's Army.

For more information, visit www.usace.army.mil

Yegua Creek Nature Trail Map

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