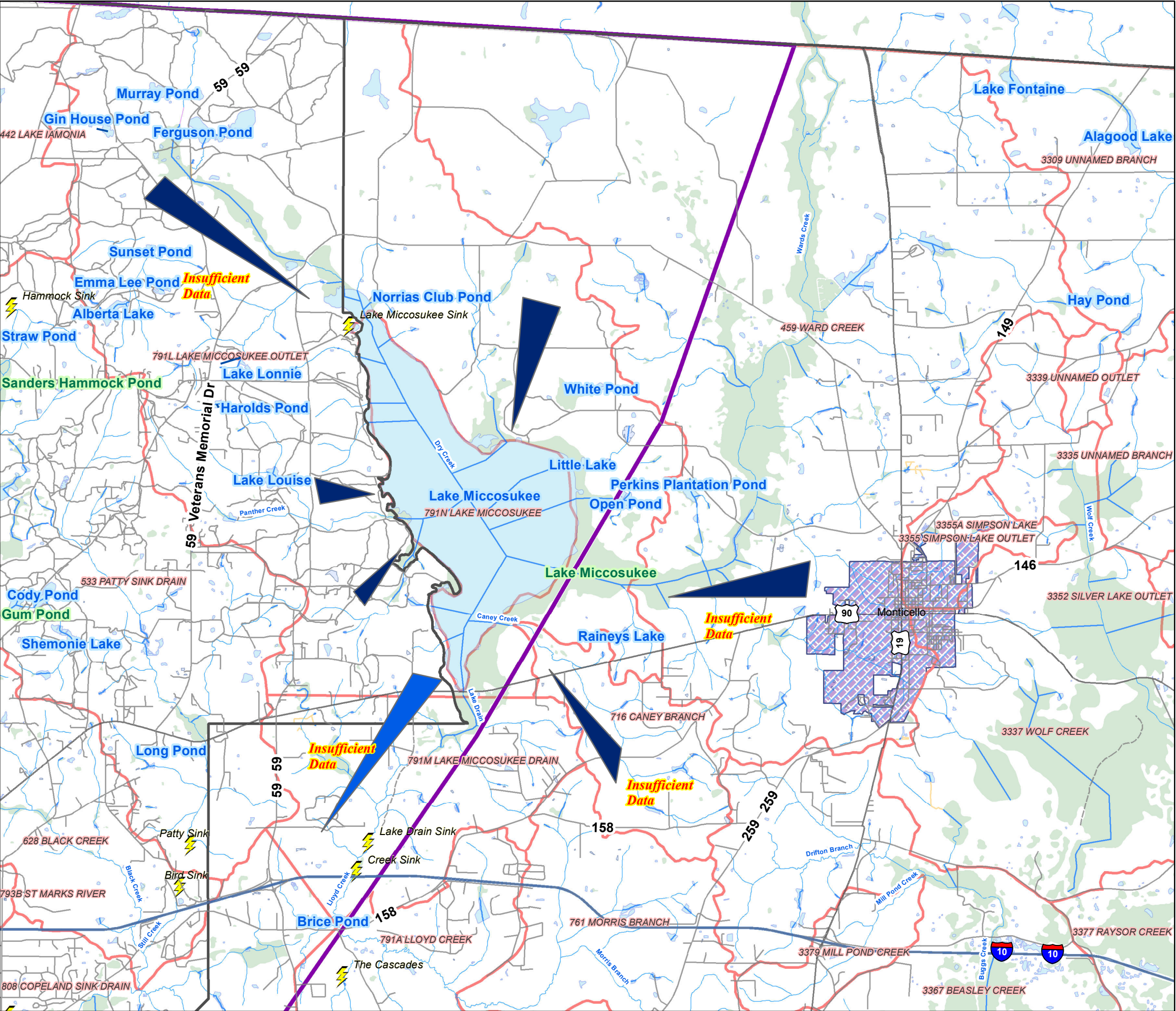




Caney Branch NO3 and NO2 numbers are below detection limit.
Lake Miccosukee is not impaired for nutrients right now.

Anita feels we do not have enough info to push including the Lake Miccosukee Surface Watershed at this time.

RAW DATA
NO3 and NO2

NAME1	result
No Name Creek at US 90-Tributary to Ward Creek	0.68
No Name Creek at US 90-Tributary to Ward Creek	0.62
No Name Creek at US 90-Tributary to Ward Creek	0.61
No Name Creek at US 90-Tributary to Ward Creek	0.55
No Name Creek at US 90-Tributary to Ward Creek	0.45
No Name Creek at US 90-Tributary to Ward Creek	0.36
No Name Creek at US 90-Tributary to Ward Creek	0.39
No Name Creek at US 90-Tributary to Ward Creek	0.15
No Name Creek at US 90-Tributary to Ward Creek	0.24
No Name Creek at US 90-Tributary to Ward Creek	0.12
No Name Creek at US 90-Tributary to Ward Creek	0.26
No Name Creek at US 90-Tributary to Ward Creek	0.44
Trib To Ward Creek At Us 19 5.4 Mi North O	0.004
Ward Creek at CR 3 west bridge	0.02
Ward Creek at CR 3 west bridge	0.02
Ward Creek at CR 3 west bridge	0.02
Ward Creek at CR 3 west bridge	0.006
Ward Creek at CR 3 west bridge	0.004
Ward Creek at CR 3 west bridge	0.004
Ward Creek at CR 3 west bridge	0.004
Ward Creek at CR 3 west bridge	0.004
Ward Creek at CR259	8.2
Ward Creek at CR259	0.04
Ward Creek at CR259	0.02
Ward Creek at CR259	0.02
Ward Creek at CR259	0.004
Ward Creek at CR259	0.004
Ward Creek at CR259	0.004
Ward Creek at CR259	0.004
Ward Creek at CR259	0.004
Ward Creek upstream of SR 259 bridge (WBID 459)	0.006
Ward Creek upstream of SR 259 bridge (WBID 459)	0.006
Ward Creek upstream of SR 259 bridge (WBID 459)	0.004
Ward Creek upstream of SR 259 bridge (WBID 459)	0.004

3
Miles

Created for Upper Wakulla Basin Management Action Plan
4/11/13 Disucssion by Anita.Nash@dep.state.fl.us
For questions on the BMAP please contact:
Stephen.Cioccia@dep.state.fl.us
This map is not to scale.