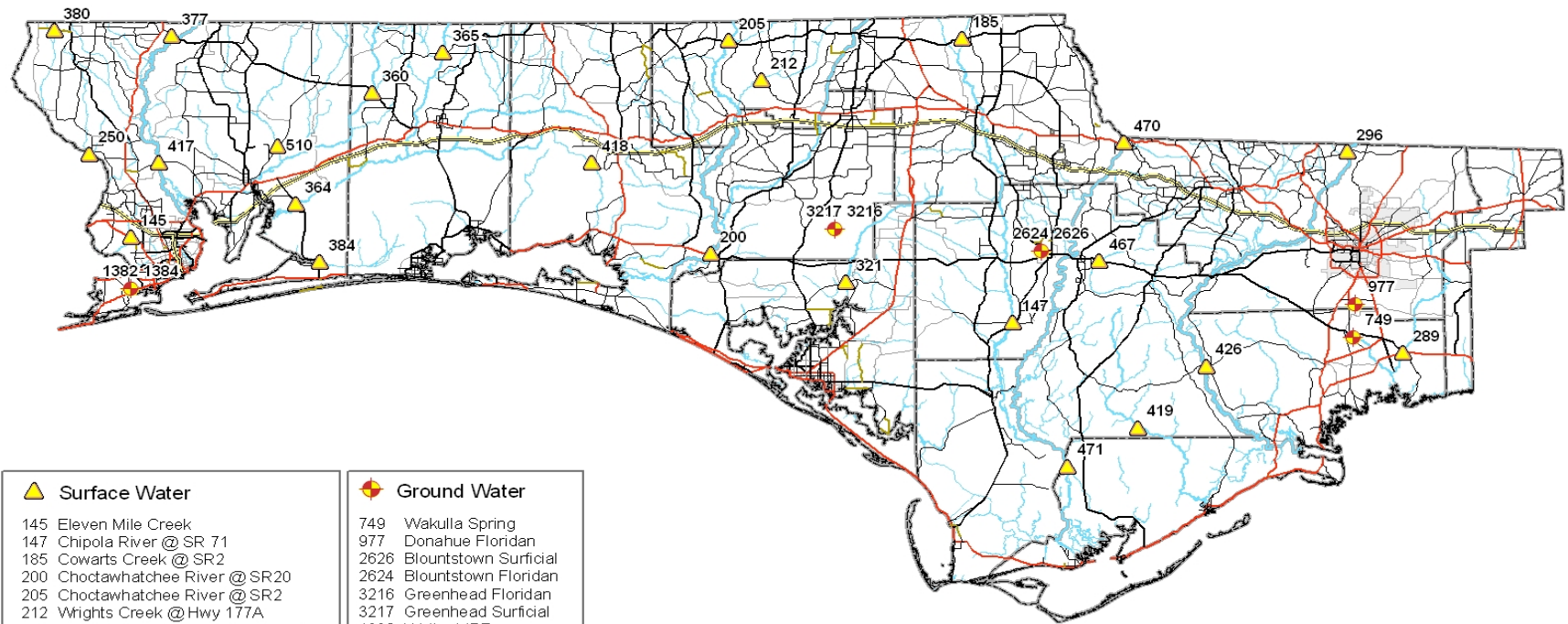


NWFWMD Monthly Water Quality Monitoring Sites

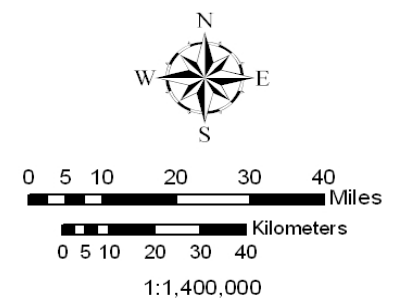


▲ Surface Water

145 Eleven Mile Creek
 147 Chipola River @ SR 71
 185 Cowarts Creek @ SR2
 200 Choctawhatchee River @ SR20
 205 Choctawhatchee River @ SR2
 212 Wrights Creek @ Hwy 177A
 250 Perdido River above Boggy Creek
 289 St. Marks River @ US 98
 296 Ochlockonee River @ CR 12
 321 Econfina Creek @ CR 388
 360 Blackwater River @ SR 4
 364 Yellow River @ SR 87
 365 Yellow River @ SR 2
 377 Escambia River @ Century
 380 Brushy Creek @ Nakomis Rd
 384 East River Bay @ SR 87
 417 Escambia River @ CR 184
 418 Alaqua Creek @ Nelson Road
 419 New River @ Owens Bridge
 426 Ochlockonee River @ FR13
 467 Telogia Creek @ SR 20
 470 Apalachicola River @ Chatthaohchee
 471 Apalachicola River, Sumatra
 510 Big Coldwater Creek @ CR161

◆ Ground Water

749 Wakulla Spring
 977 Donahue Floridan
 2626 Blountstown Surficial
 2624 Blountstown Floridan
 3216 Greenhead Floridan
 3217 Greenhead Surficial
 1382 Weller MPZ
 1384 Weller Shallow



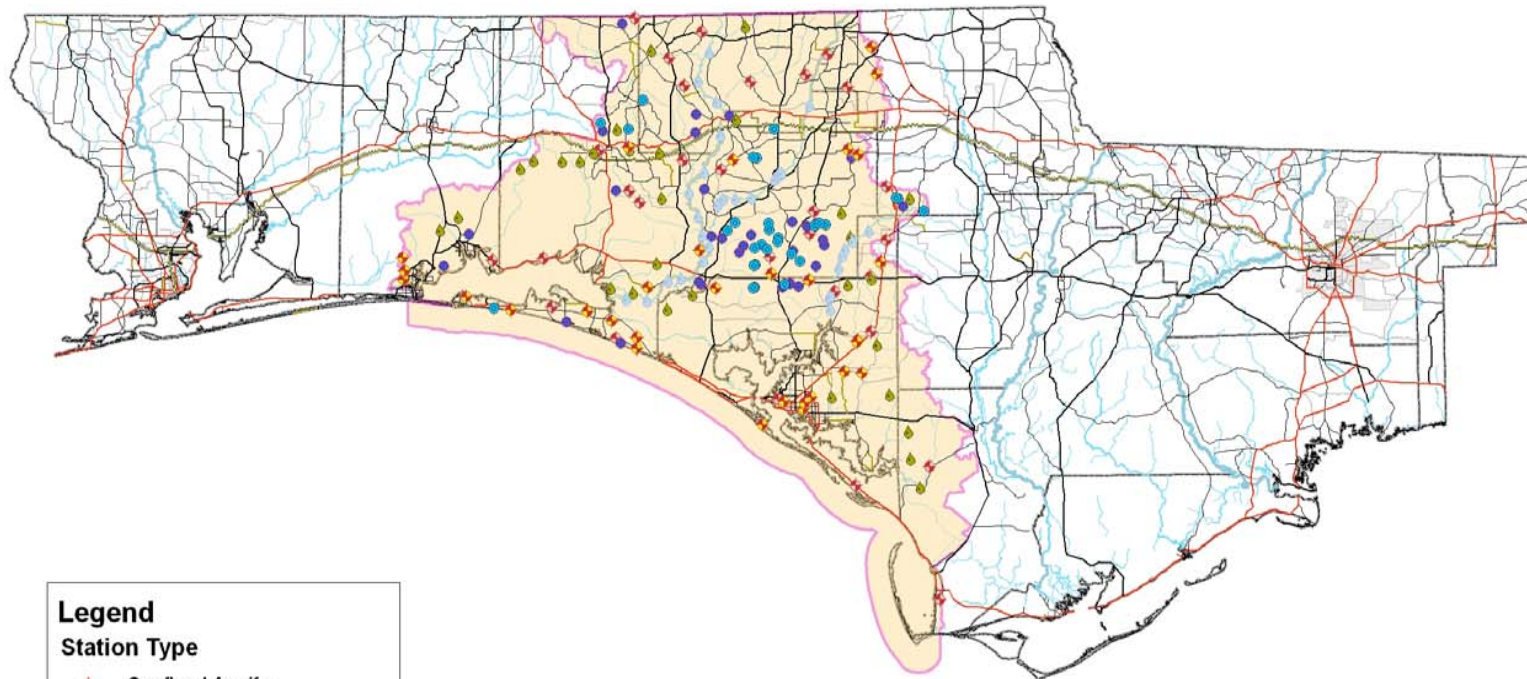
SURFACE WATER TEMPORAL VARIABILITY (SWTV) NETWORK MONITORING INDICATOR/ANALYTE LIST

INDICATOR	RIVERS (Lr)	STREAMS (ss)	AQUIFERS
Calcium	T	T	D
Magnesium	T	T	D
Sodium	T	T	D
Potassium	T	T	D
Chloride	T	T	D
Sulfate	T	T	D
Fluoride	T	T	D
Alkalinity	T	T	D
Nitrate + Nitrite	T	T	D
Ammonia	T	T	D
Kjeldahl Nitrogen	T	T	D
Al, As, Ca Cd, Cr, Cu Fe, Pb, Mg, Mn, Na, Zn. <i>Collected once/yr/site</i>			T
Phosphorous	T	T	D
ortho-Phosphate	D	D	D
Specific Conductance (Lab)	D	D	D
Total Organic Carbon	T	T	T
Total Dissolved Solids	T	T	T
Total Suspended Solids	T	T	T
Turbidity	T	T	T
Color	T	T	T
T = Total sample, D = dissolved sample			

SWTV NETWORK MONITORING INDICATOR/ANALYTE LIST
(continued)

INDICATOR	RIVERS (Lr)	STREAMS (ss)	AQUIFERS
Total Coliform			T
Fecal Coliform	T	T	T
<i>E. coli</i>			
Enterococci	T	T	
Chlorophyll-a	T	T	
Water Temperature	X	X	X
pH	X	X	X
Specific Conductance/Salinity	X	X	X
Dissolved Oxygen	X	X	X
Secchi Depth	X	X	
Total Depth	X	X	
Sample Depth	X	X	
Biological Community (SCI) 1/yr/site	X	X	
Habitat Assessment and Flow estimate	X	X	
Depth to Water (from LSE)			X
Land Surface Elevation (LSE)			X
T = Total sample, X = other sample or measurement			

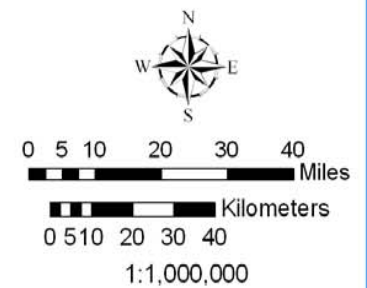
NWFWMD 2006 Status Random Water Quality Sites



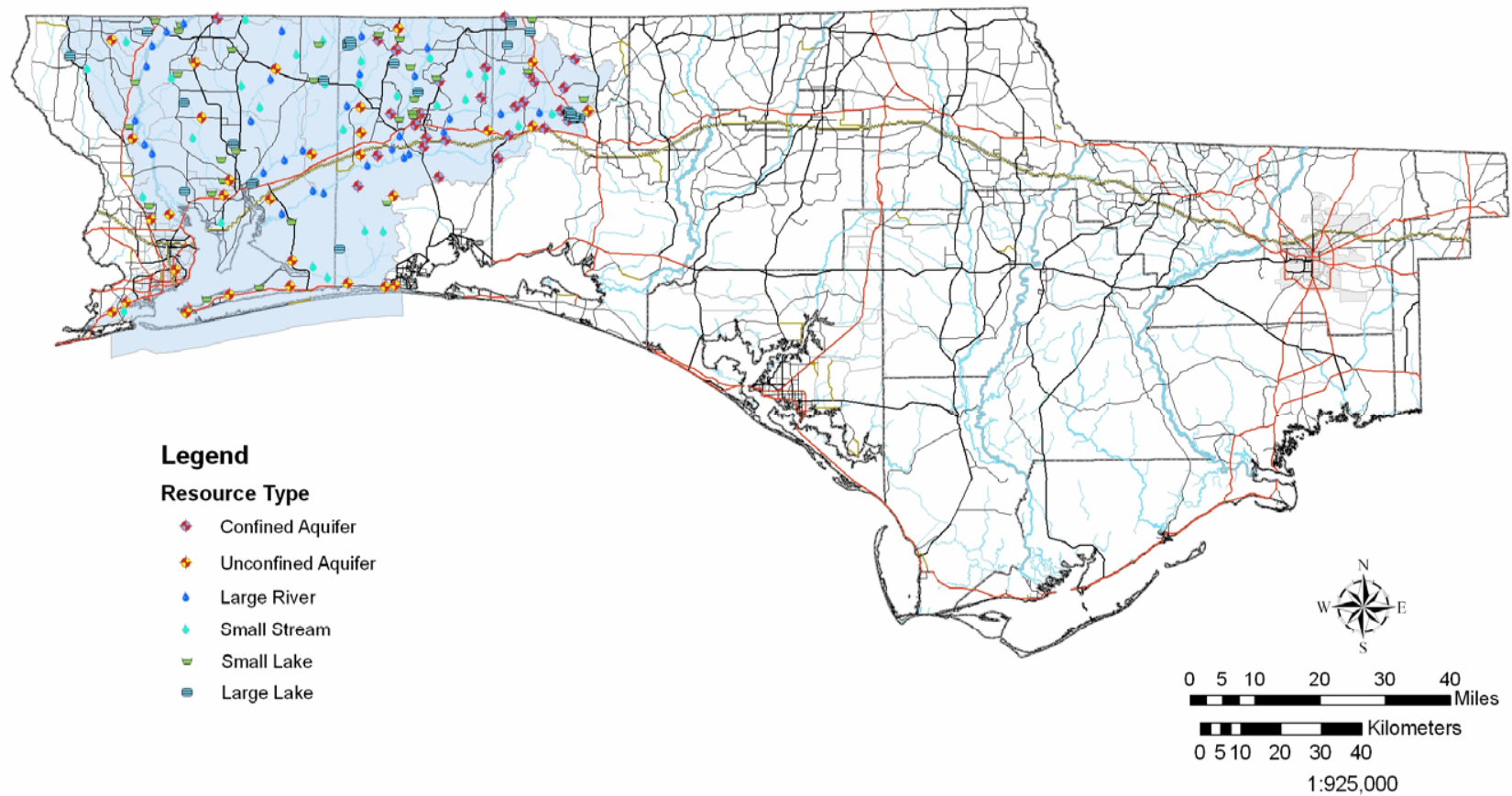
Legend

Station Type

- ◆ Confined Aquifer
- Large Lake
- Large River
- Small Lake
- ◆ Small Stream
- ◆ Unconfined Aquifer



NWFWMD 2007 Status Network Water Quality Sites



NWFWMD Continuous Hydrologic Data Sites

