DRAINAGE EXHIBITS:

- Middle St Johns River Basins
- Seminole County Drainage Basins
- Impaired Waters Bodies
- Level of Service Standards for Development

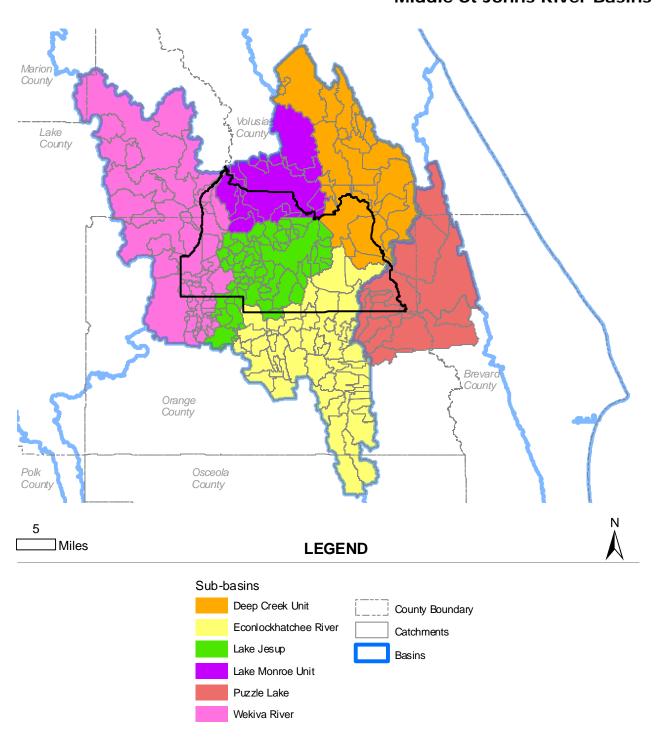




Seminole County Comprehensive Plan Exhibits

SEMINOLE COUNTY COMPREHENSIVE PLAN

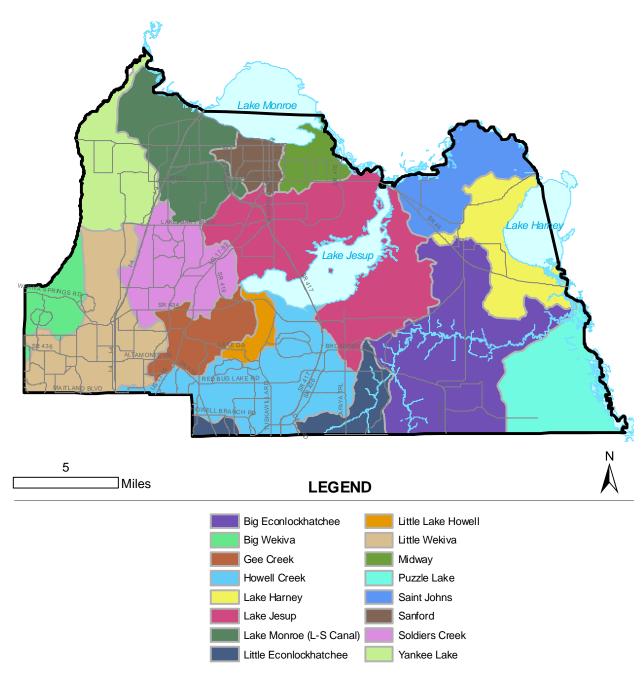
Middle St Johns River Basins



(Effective date of information: 3/6/2008)

SEMINOLE COUNTY COMPREHENSIVE PLAN

Seminole County Drainage Basins

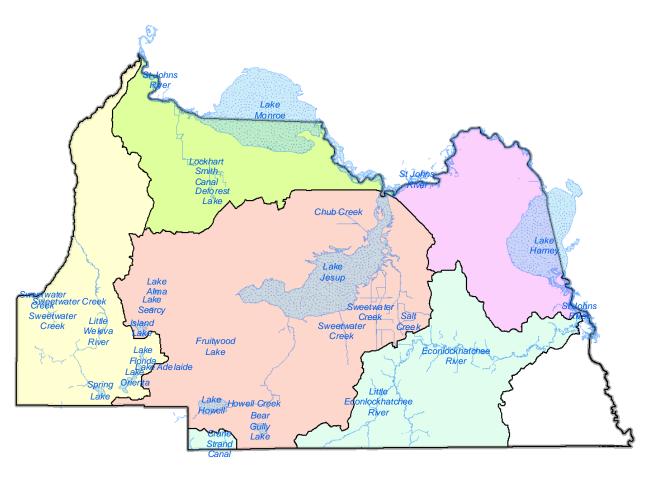


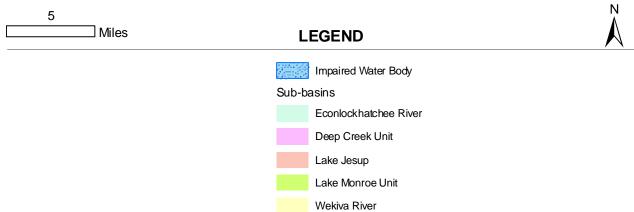
(Effective date of information: 12/19/2001)

SEMINOLE COUNTY COMPREHENSIVE PLAN



Impaired Water Bodies





(Effective date of information: 5/27/2004)



Level of Service Standards for Development

FACILITY TYPE	DESIGN STORM (1)
Retention/Detention Facilities	
With Positive Outfall	25-Year, 24-Hour
Landlocked, No Positive Outfall Based on SJRWMD Criteria)	100-Year / 24-Hour Total Retention or 25-year / 96-Hour Pre/Post Volumetric Discharge (With DRM approval) (2)
Closed Drainage System	
Internal to Development	10-Year / 3-Hour <i>(3)</i>
Arterial and Collector Streets	10-Year, Hydraulic Gradient Line 1.0 feet below gutter line
Local Streets	10-Year, Hydraulic Gradient Line 0.5 feet below gutter line
Roadside Swale	10-Year / 3-Hour <i>(3)</i>
Canal / Major Crossings (4)	25-Year or 50-Year / 24 Hour
Bridge	100-Year / 24 Hour

⁽¹⁾ Design storm may be increased if deemed necessary by the DRM to protect upstream or downstream properties.

- (2) DRM Development Review Manager
- (3) FDOT Standard
- (4) As determined by the County Engineer

Note: See Drainage Element "Policy DRG 1.6, B. - Deficiency Correction - Quantity" for additional standards.

DRG Exhibit-4