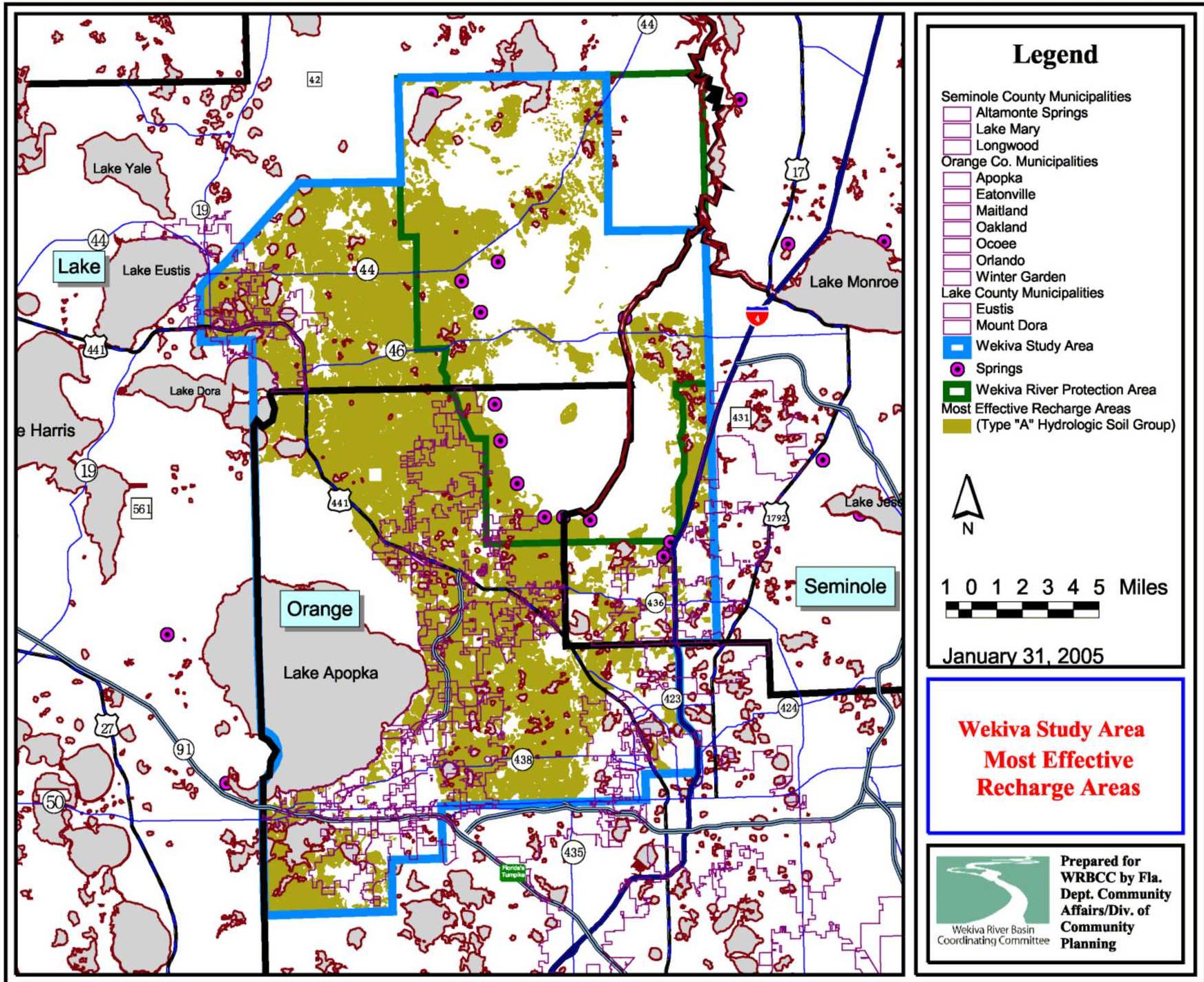


MAP EXHIBITS
WEKIVA ORDINANCE
(Not Part of Ordinance)

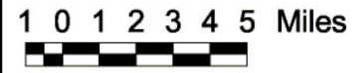
- 1. Wekiva Study Area – Most Effective Recharge Areas**
- 2. Wekiva Study Area – Karst Features**
- 3. Wekiva Study Area – Xeric Oak Scrub, Sand Pine Scrub, and Sandhill (Longleaf Pine)**
- 4. Wekiva Study Area – Relative Aquifer Vulnerability**

Wekiva Study Area - Most Effective Recharge



Legend

- Seminole County Municipalities
 - Altamonte Springs
 - Lake Mary
 - Longwood
- Orange Co. Municipalities
 - Apopka
 - Eatonville
 - Maitland
 - Oakland
 - Ocoee
 - Orlando
 - Winter Garden
- Lake County Municipalities
 - Eustis
 - Mount Dora
- Wekiva Study Area
- Springs
- Wekiva River Protection Area
- Most Effective Recharge Areas
(Type "A" Hydrologic Soil Group)



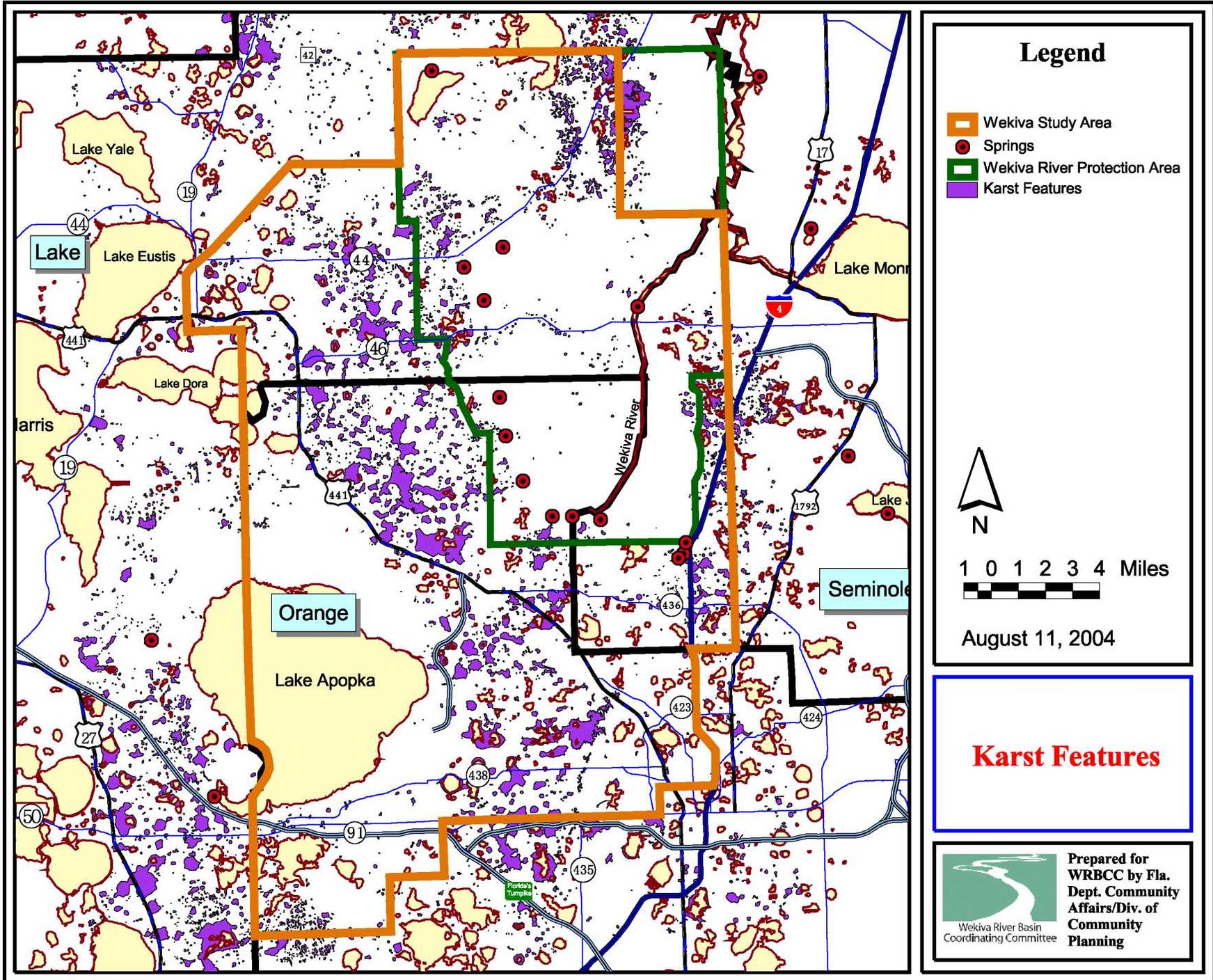
January 31, 2005

**Wekiva Study Area
Most Effective
Recharge Areas**

Prepared for
WRBCC by Fla.
Dept. Community
Affairs/Div. of
Community
Planning

Wekiva River Basin
Coordinating Committee

Wekiva Study Area – Karst Features



Legend

- Wekiva Study Area
- Springs
- Wekiva River Protection Area
- Karst Features



1 0 1 2 3 4 Miles

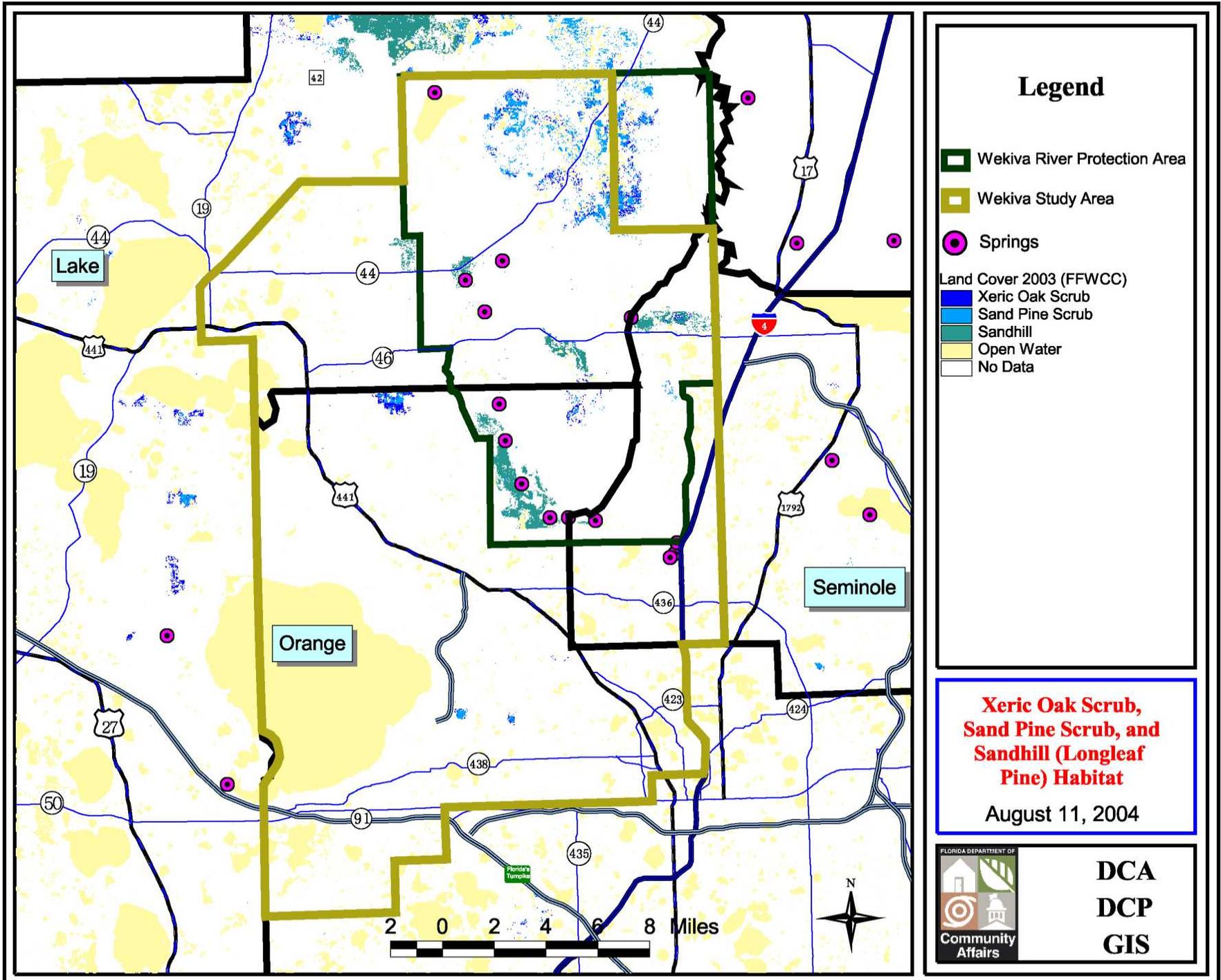
August 11, 2004

Karst Features

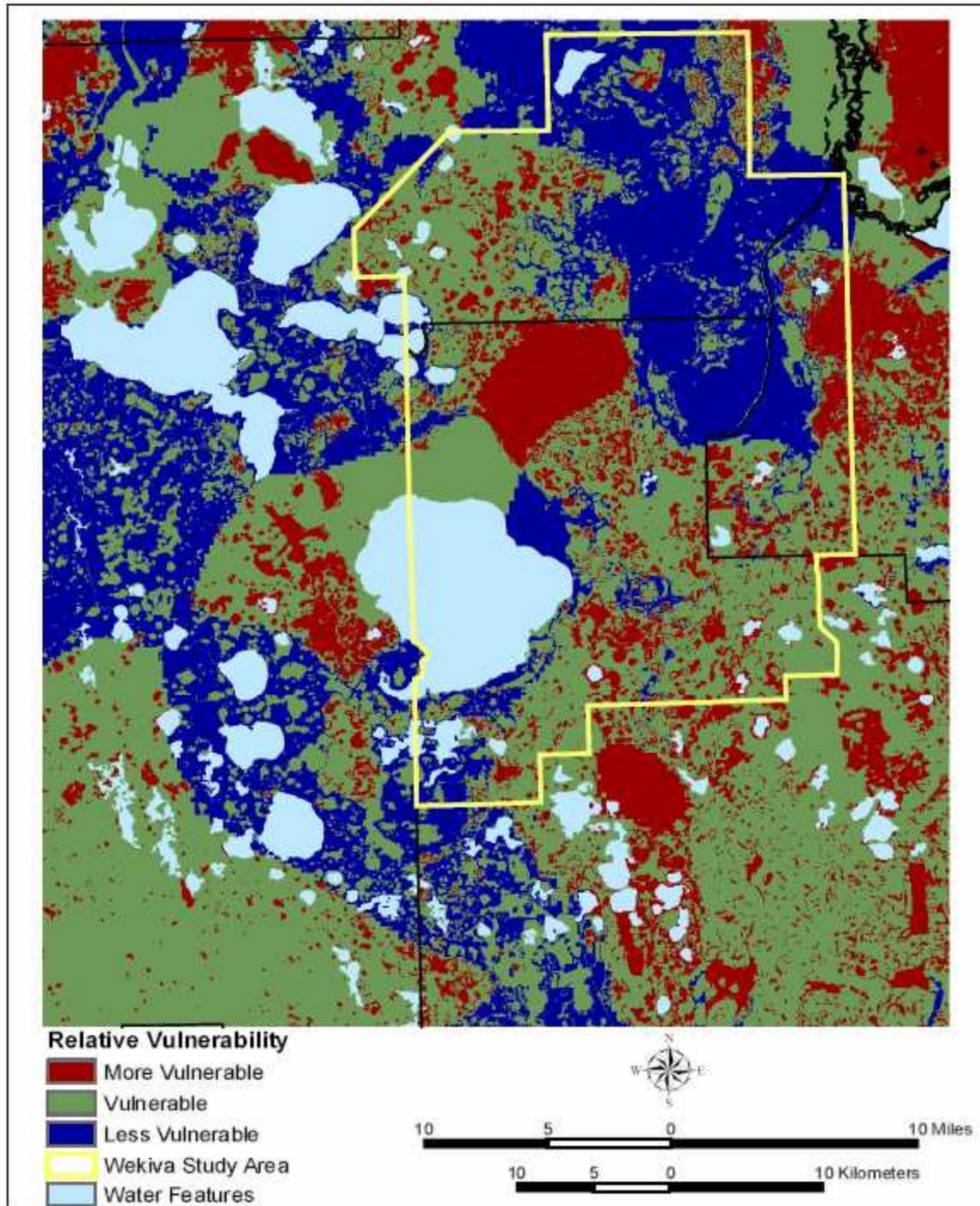


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Community
Planning

Wekiva Study Area – Xeric Oak Scrub, Sand Pine Scrub, and Sandhill (Longleaf Pine)



Wekiva Study Area – Relative Aquifer Vulnerability



Relative Vulnerability of the Floridan Aquifer System predicted by WAVA
(Florida Geological Survey, Report of Investigation 104, p.23)