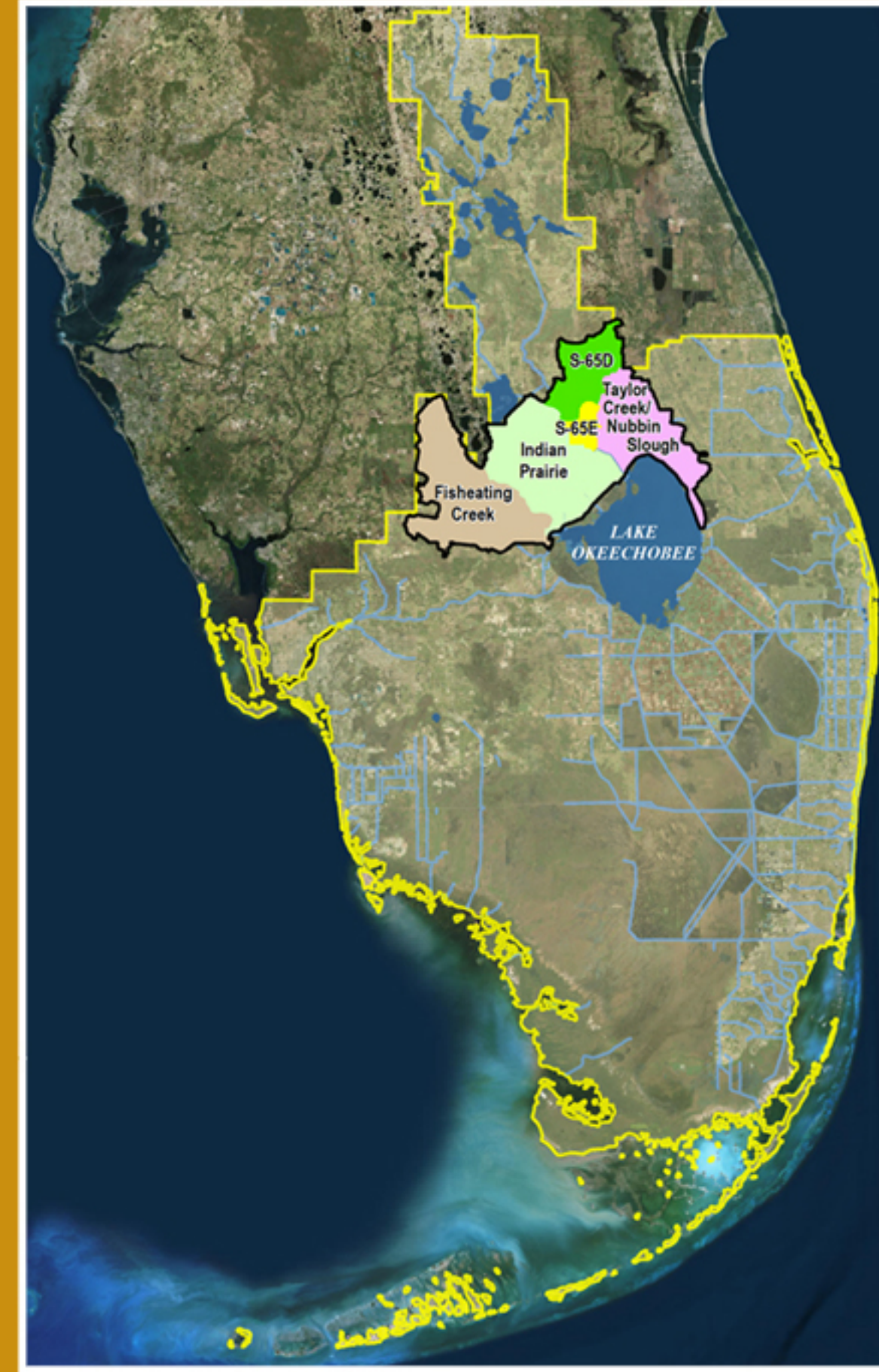


Goals & Objectives:

- Increase water storage capacity in the watershed, resulting in improved Lake Okeechobee water levels
- Improve the quantity and timing of discharges to the St. Lucie and Caloosahatchee estuaries
- Restore wetlands
- Improve water supply for existing legal users



Project Planning Boundary

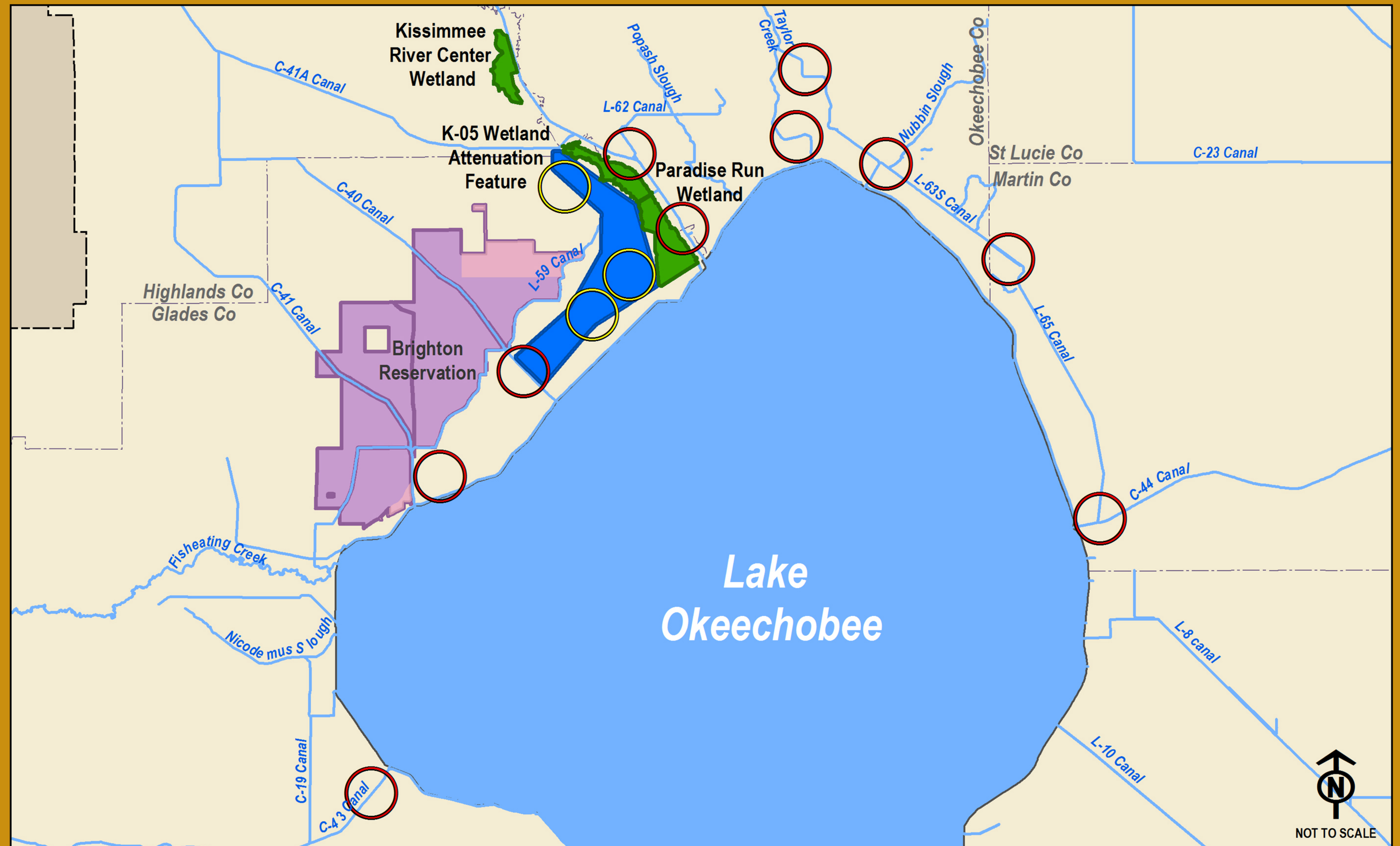
LEGEND

- Wetland Attenuation Feature
- Wetland Restoration
- Tribal Trust Lands
- Tribal Owned Lands
- ASR Well Cluster*
- Wetland Attenuation ASR Well Cluster*

* ASR well cluster locations are conceptual. Actual quantities and locations of wells will be based upon results from exploratory testing and site logistics.

Lake Okeechobee Watershed Restoration Project

Tentatively Selected Plan– Alternative 1BW

**Shallow Storage**

- K-05 Wetland Attenuation Feature
- Approx. 12,500 acres
- 43,000 acre-feet of storage

Aquifer Storage and Recovery

- 80 ASR wells
- 448,000 acre-feet of storage per year

Wetland Restoration

- KR Center: Approx. 1,200 acres
- Paradise Run: Approx. 4,100 acres

Preliminary Project Cost Estimate: \$1.4 billion



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