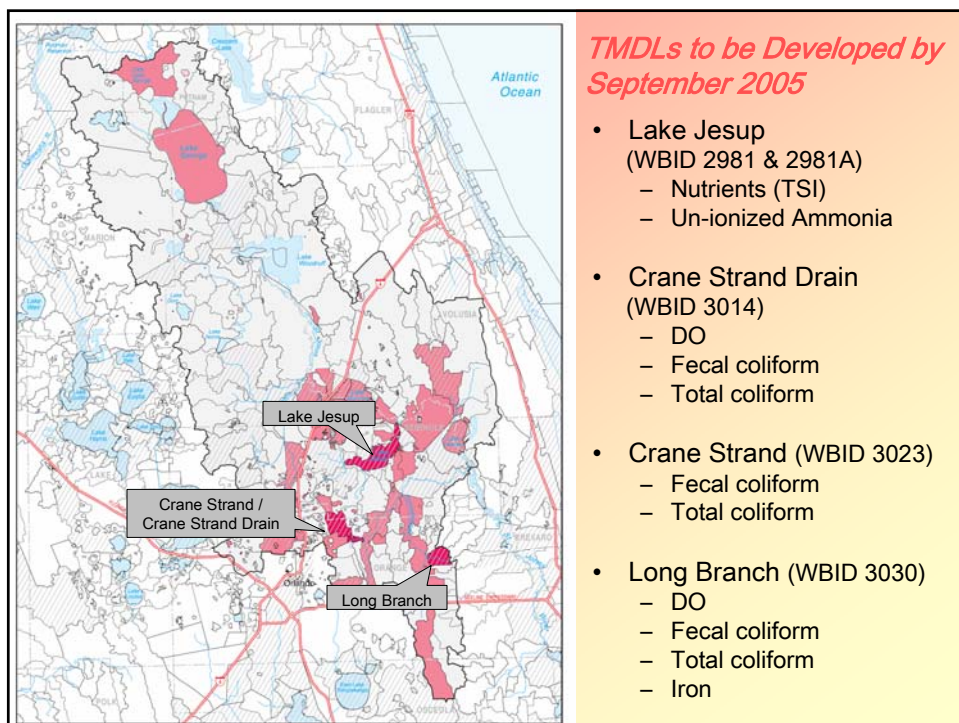
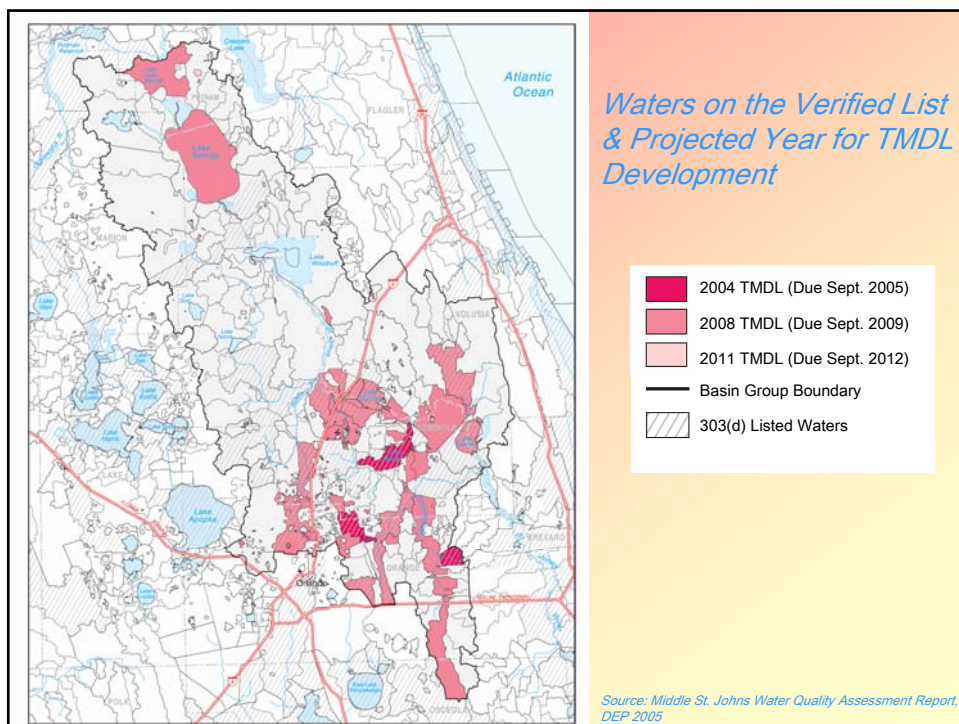




Proposed Percent Load Reductions

Waterbody	Parameter	Approximate Reduction Needed
Lake Jesup	TN	50%
	TP	40%
Crane Strand & Crane Strand Drain	Fecal Coliform	50%
	Total Coliform	30%
	BOD (C.S. Drain Only)	60%
	TN (C.S. Drain Only)	30%
Long Branch	Fecal Coliform	30%
	Total Coliform	20%
	BOD	10%
	TN	20%
	TP	30%
	Iron	Natural condition?

Primary Comments Received on Draft TMDLs

Lake Jesup

- Wetlands: divide into impacted and unimpacted areas with revised loading calculations.
- Atmospheric TP Deposition: Use lower loading value (66 mg/m²/year) to better reflect local conditions. Basin-specific rainfall values should be used.
- Groundwater: Lower baseflow concentrations should be used, consistent with SJRWMD data.

Crane Strand, Crane Strand Drain, and Long Branch

- No public comments received that will require major changes

Our goal is to incorporate these changes into the adopted Lake Jesup TMDL. If this is not possible, they will be addressed in the BMAP.