

Figure 4-60. Simulated net recharge rates (inches/year), 2009

St. Johns River Water Management District

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Figure 4-60. Simulated net recharge rates (inches/year). 2009

But all we see for a plan to deal with that is changing MFLs. Which seems to translate to lowering the limits for the water levels. I didn't see anything about planning to limit or review use permits for water withdrawal.

I know I heard something about, well, that's the regulatory arm. But this plan includes aquifer recharge projects, such as I believe there's a 48-inch pipe planned to go from the Suwannee River to recharge the Ichetucknee headsprings. See Appendix J from 2016. https://northfloridawater.com/watersupplyplan/documents/draft/Appendix J.pdf More detail: https://wwals.net/?p=15981

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