

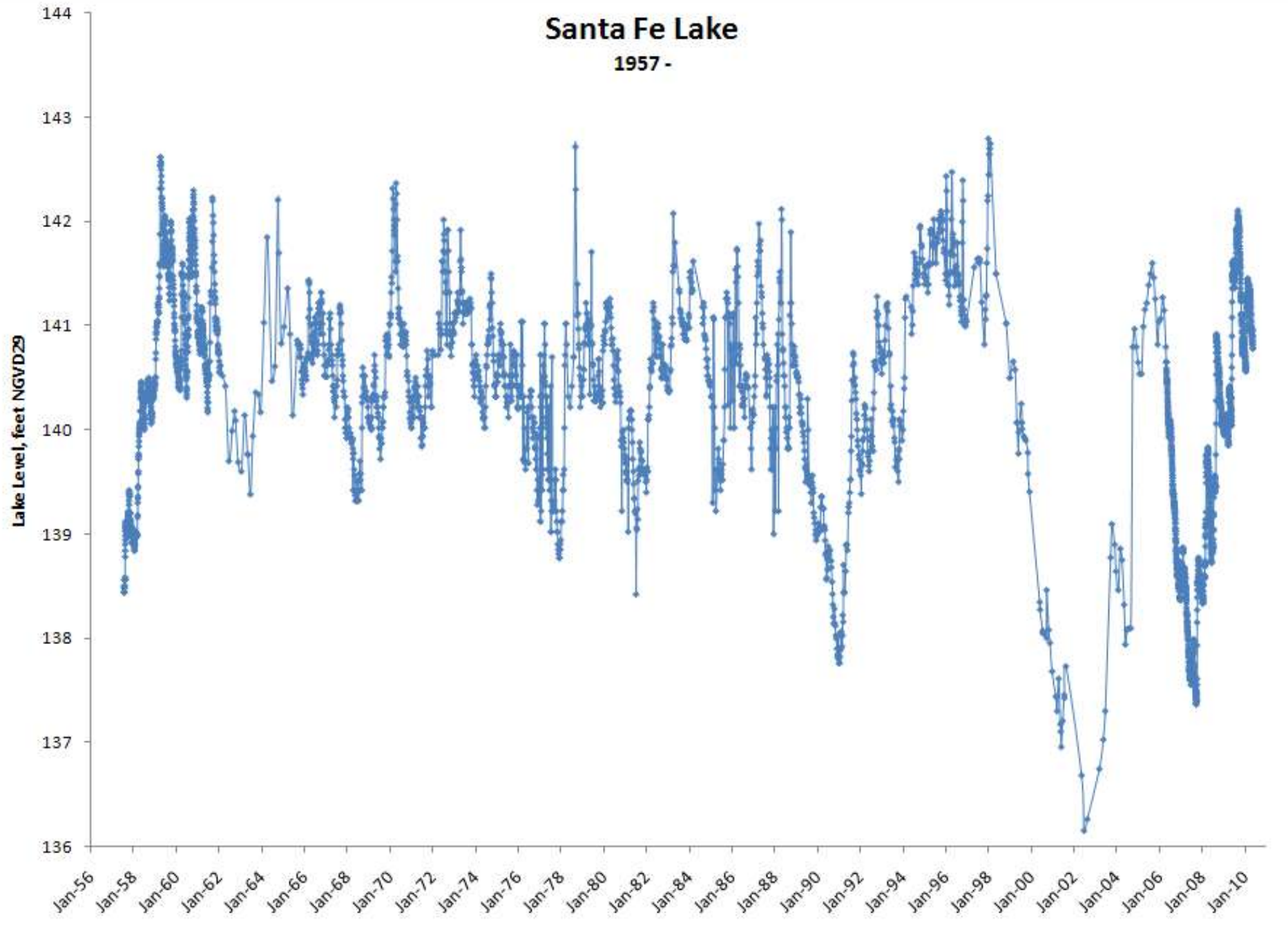
SRWMD
HydroConditions
April 2010

*Gage at
Waccasassa River
US19*

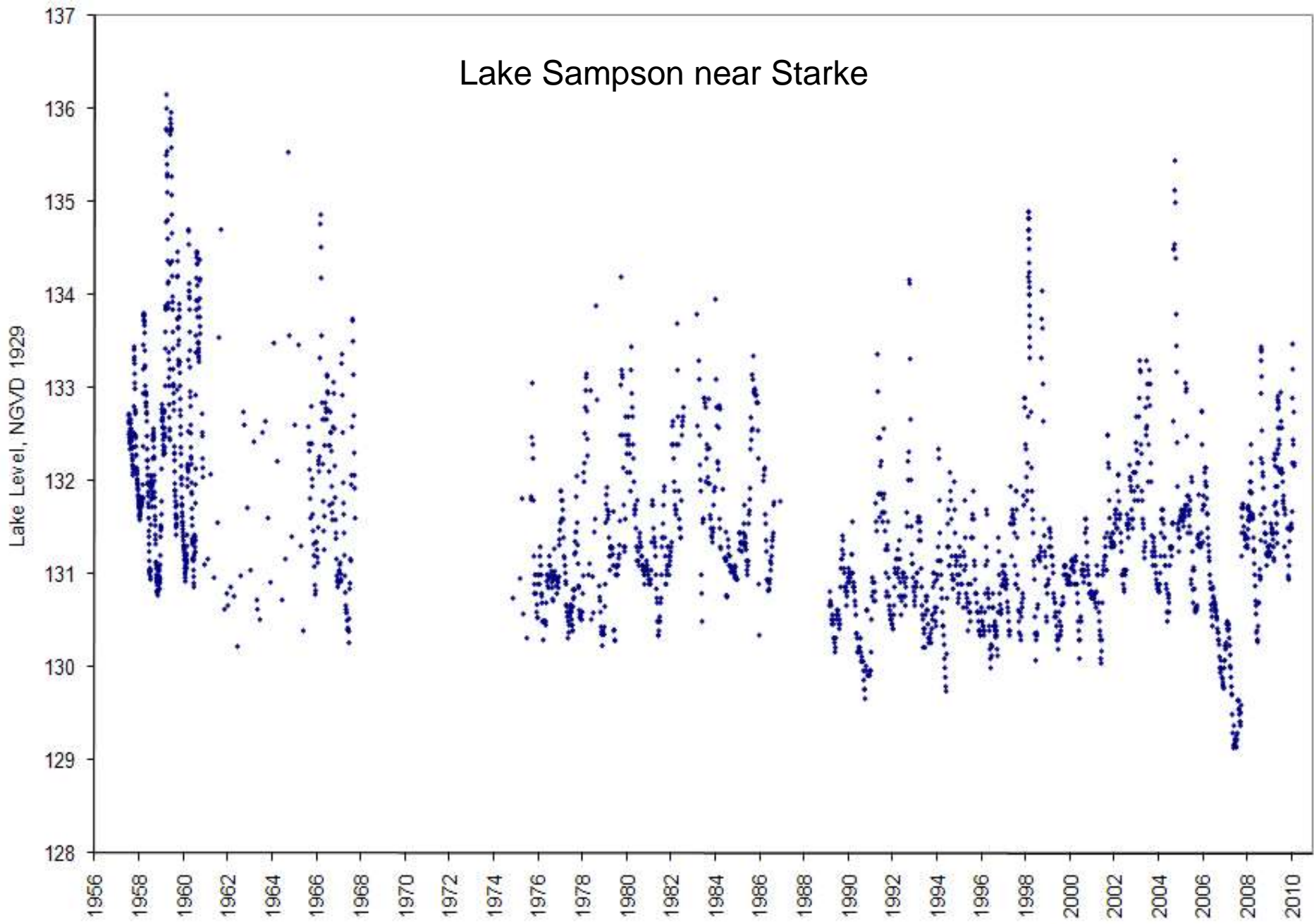


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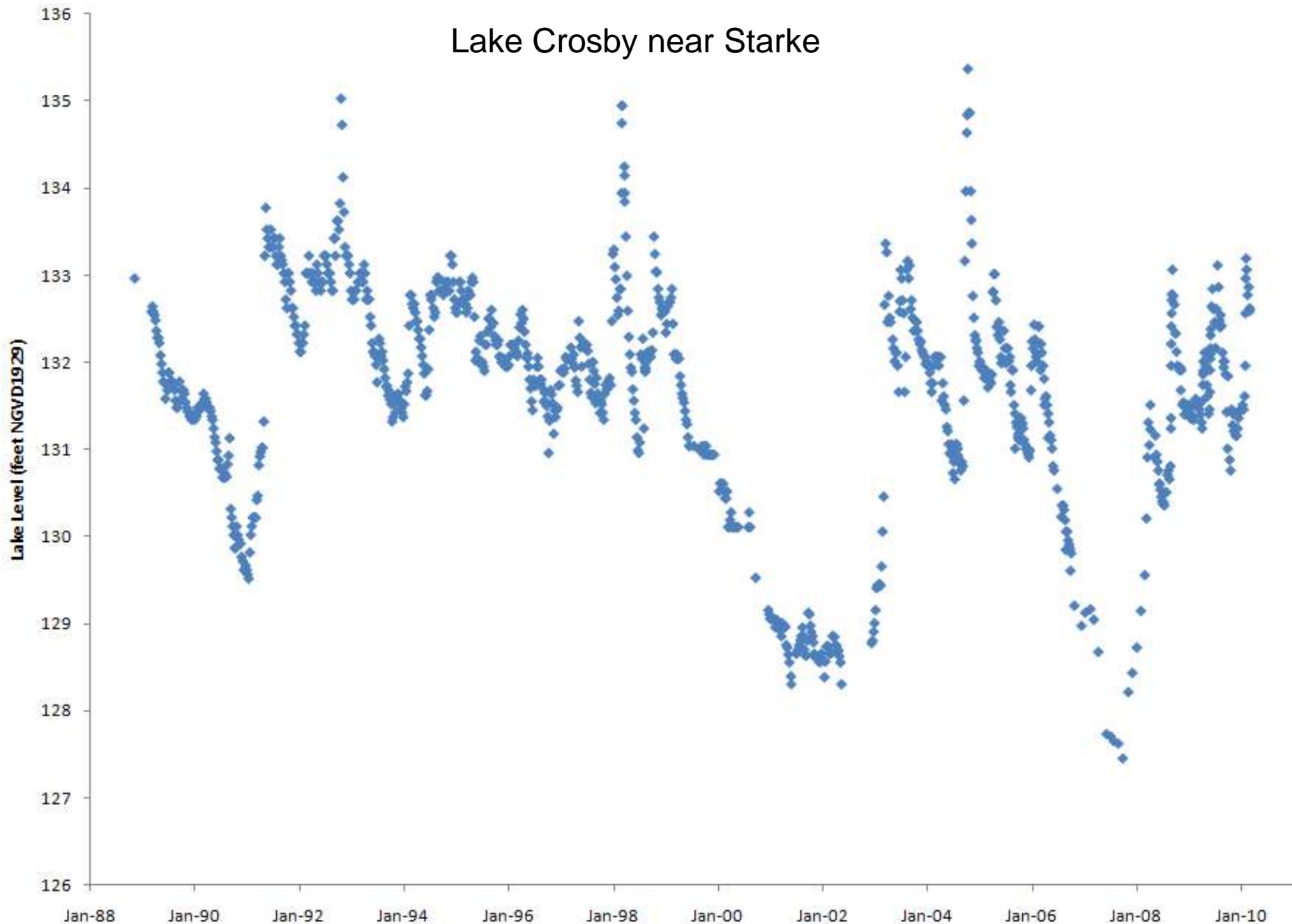
Santa Fe Lake 1957 -



Lake Sampson near Starke



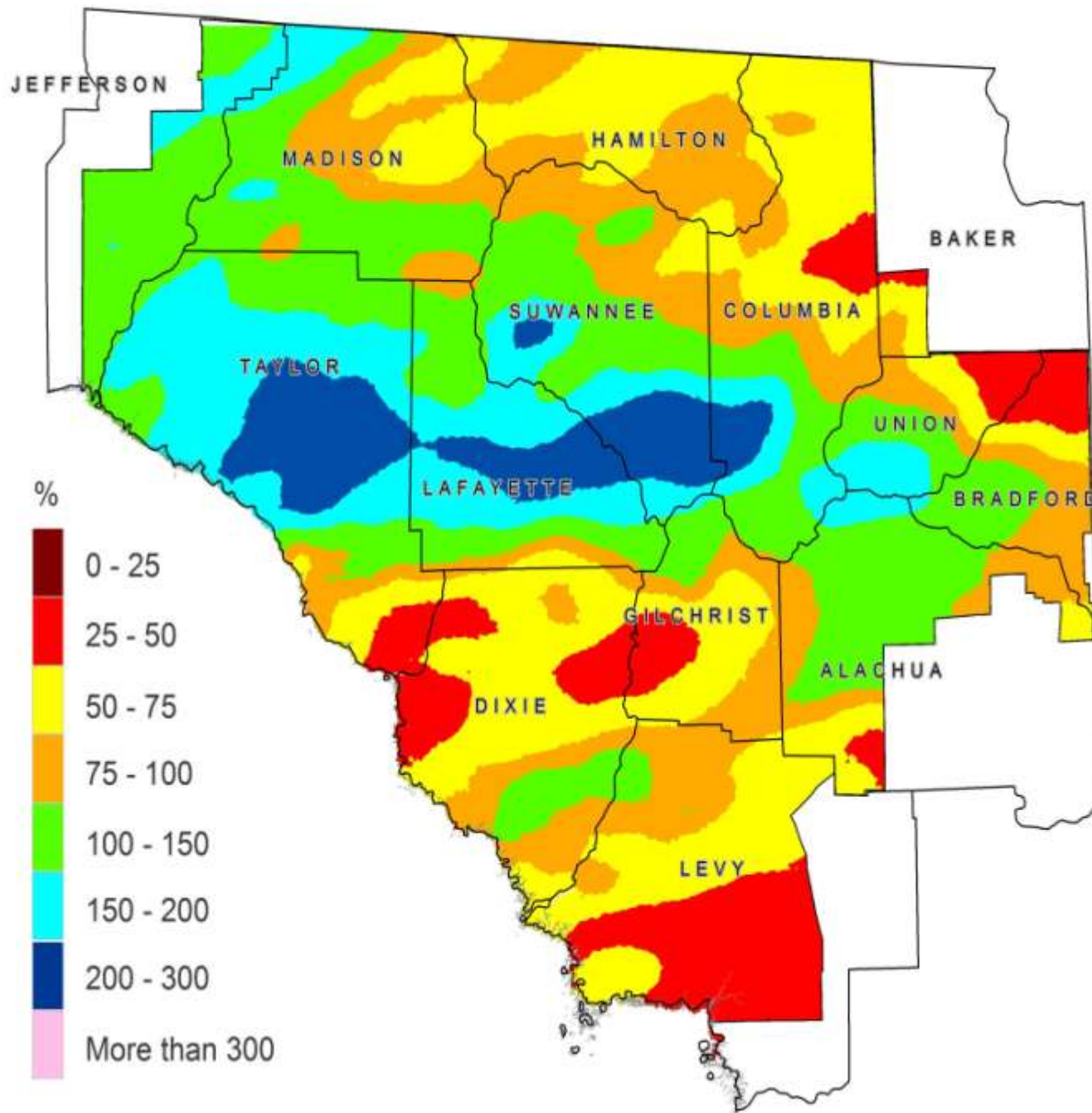
Lake Crosby near Starke



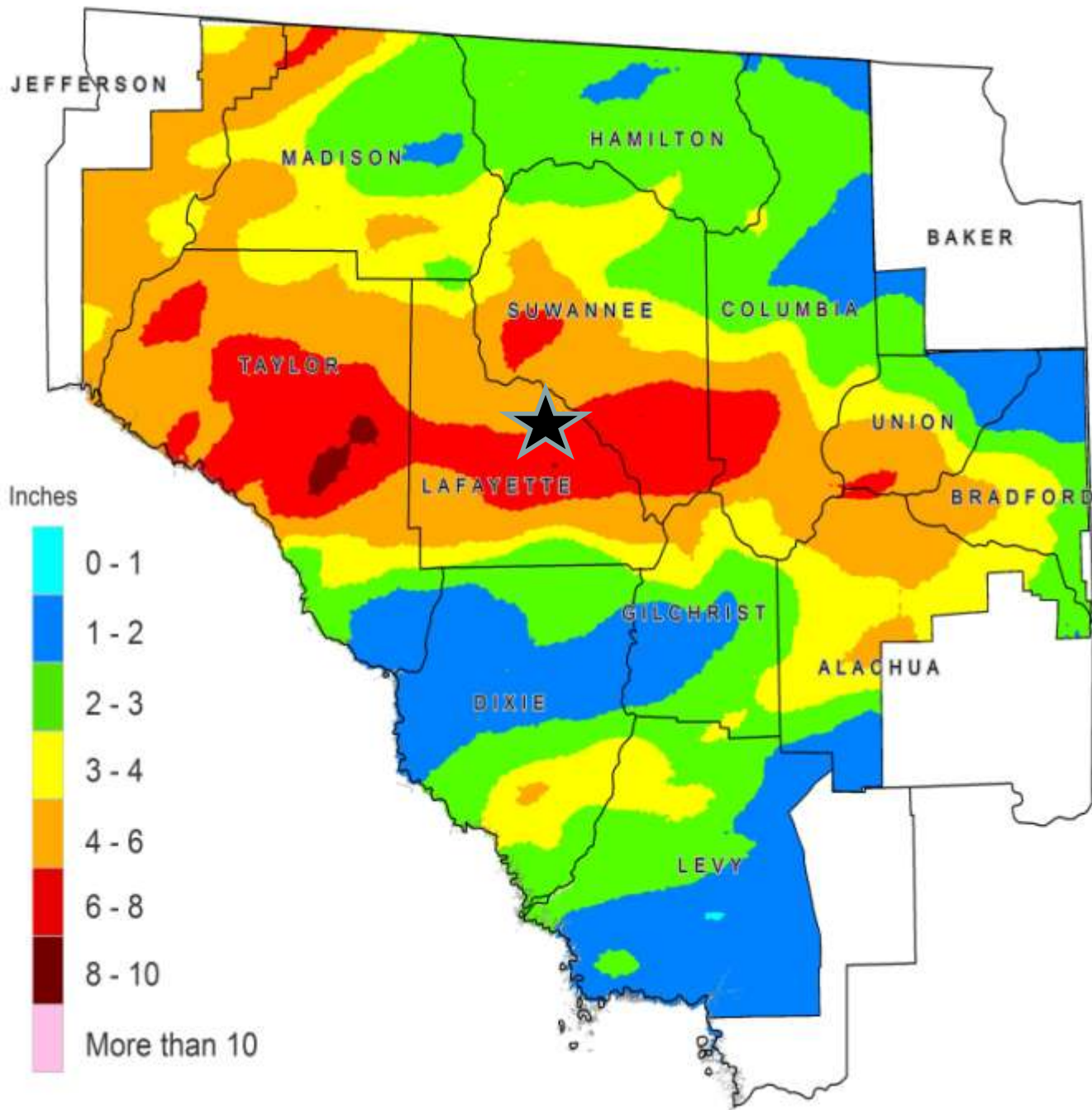
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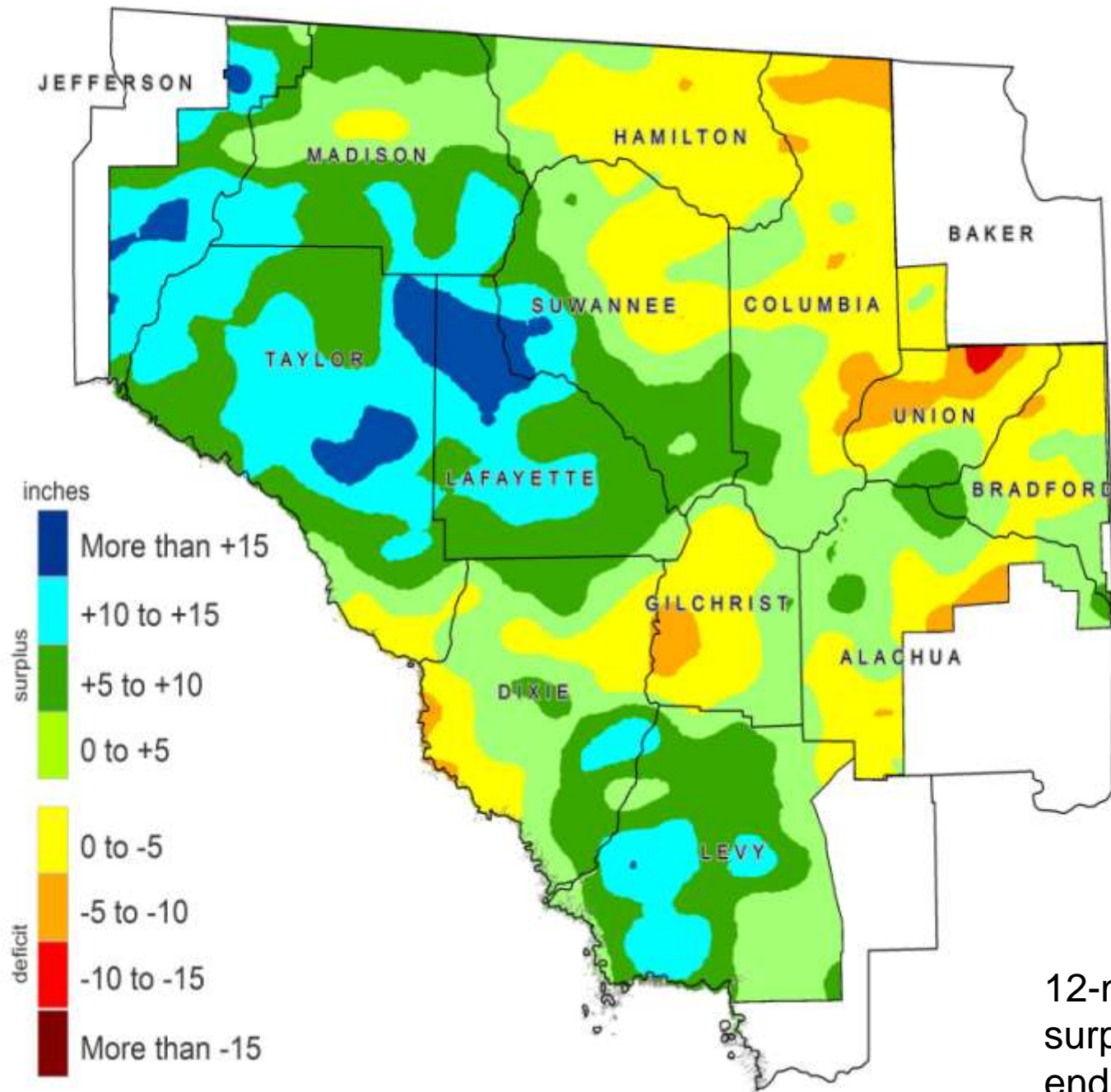
SUWANNEE RIVER WATER MANAGEMENT DISTRICT



SUWANNEE RIVER WATER MANAGEMENT DISTRICT



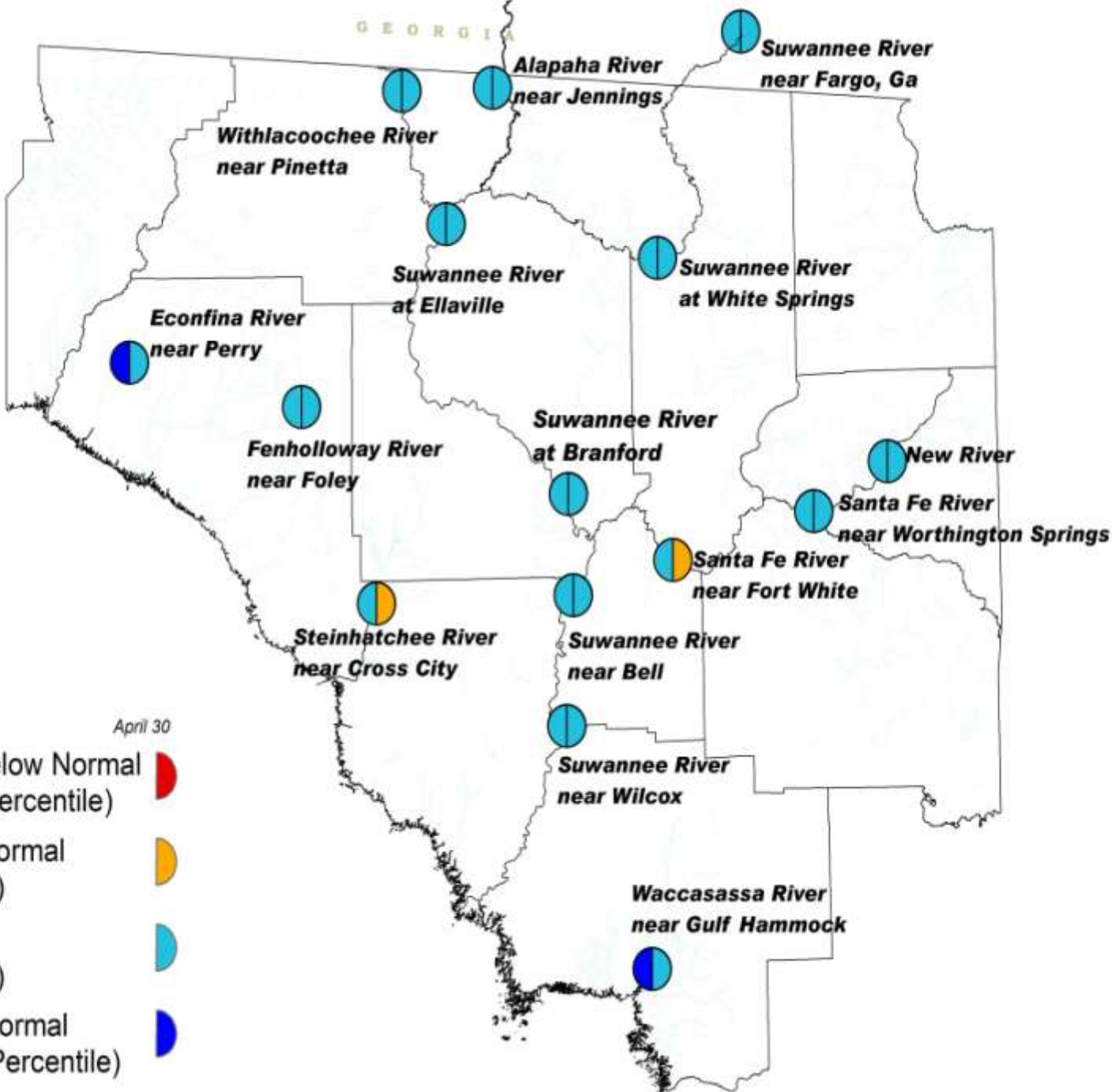
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12-month
surplus/deficit
ending April 30

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GEORGIA

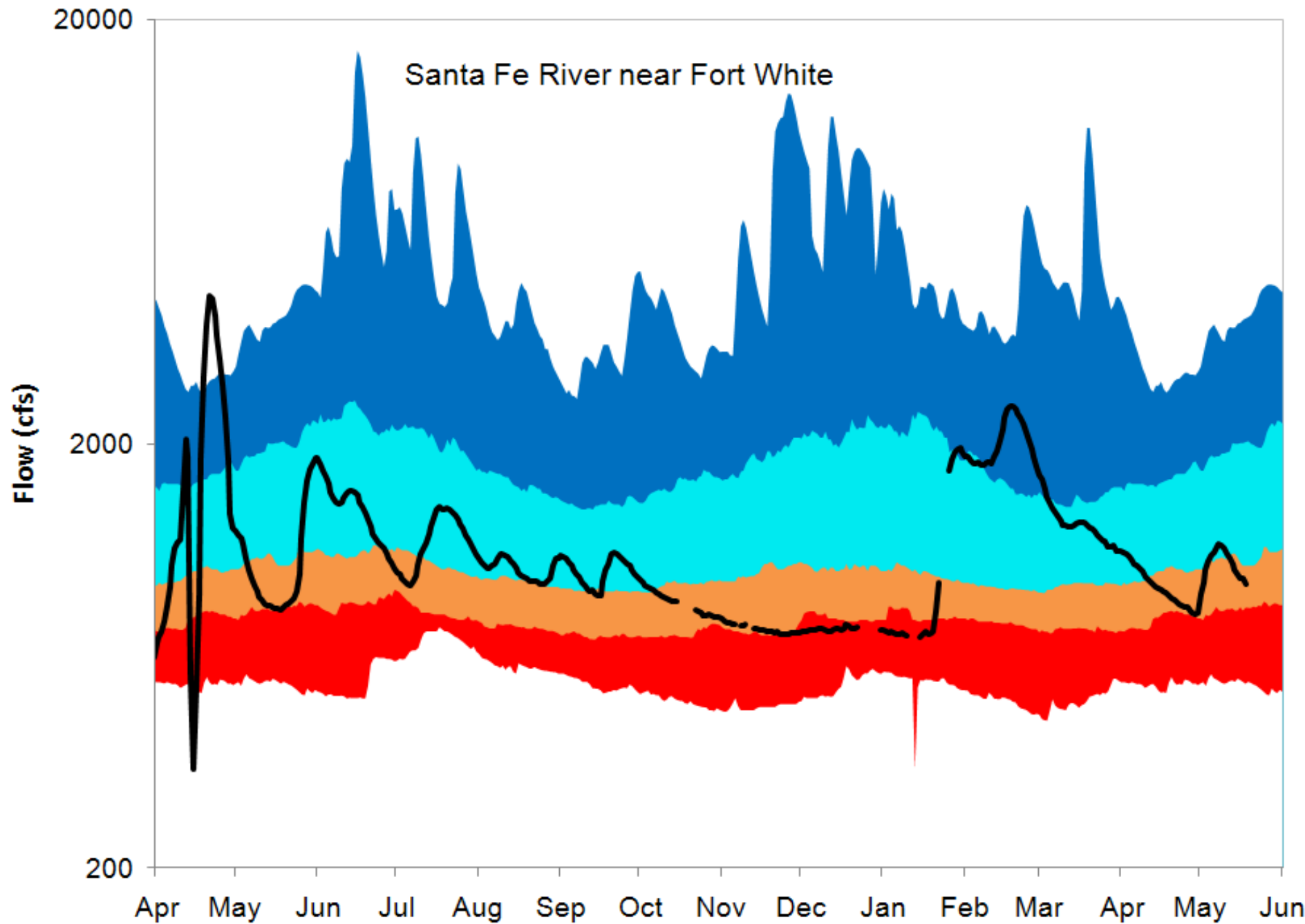


April 1

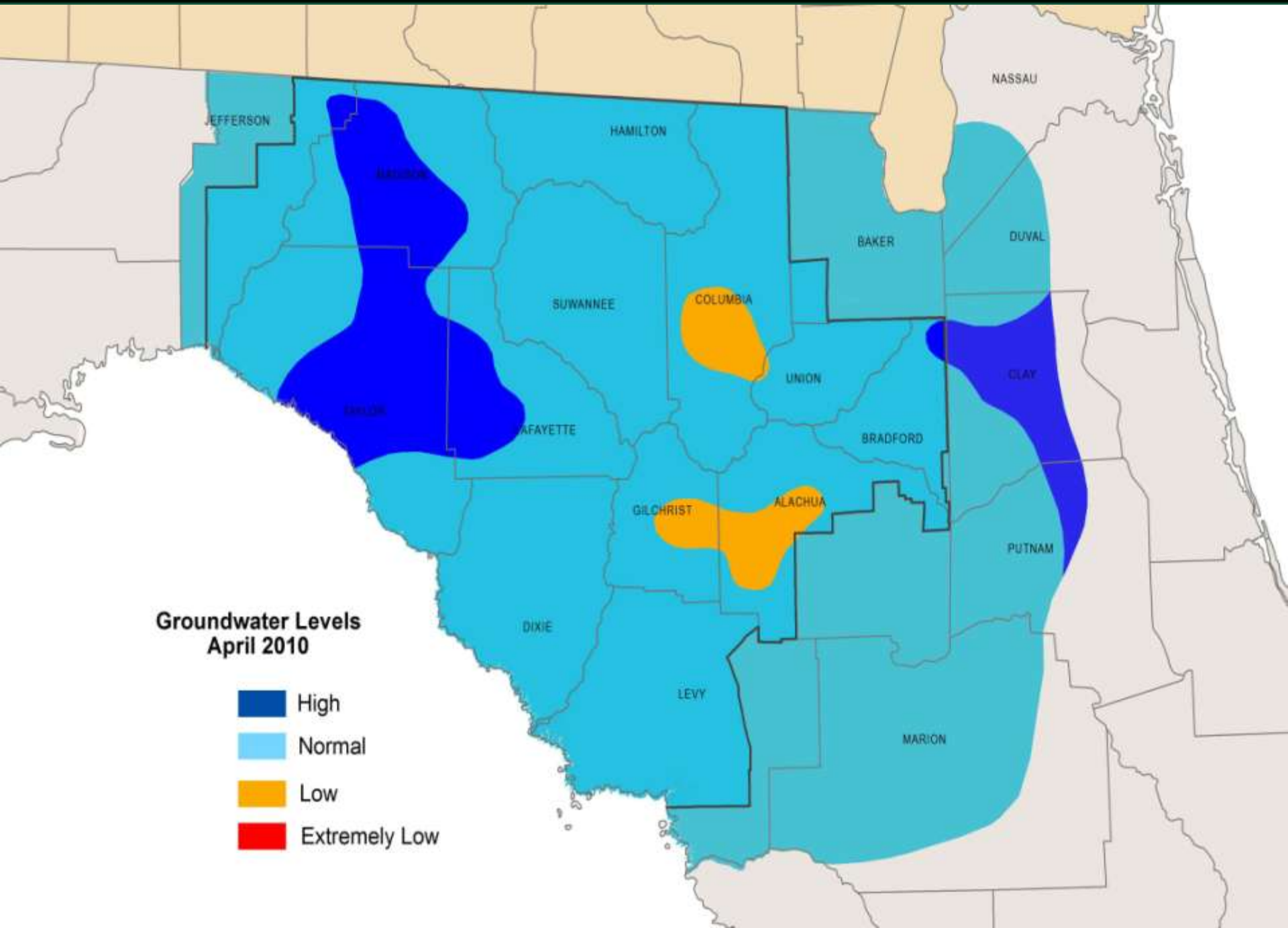
April 30

- Much Below Normal (<10th Percentile)
- Below Normal (10 - 24)
- Normal (25 - 75)
- Above Normal (>76th Percentile)

SUWANNEE RIVER WATER MANAGEMENT DISTRICT



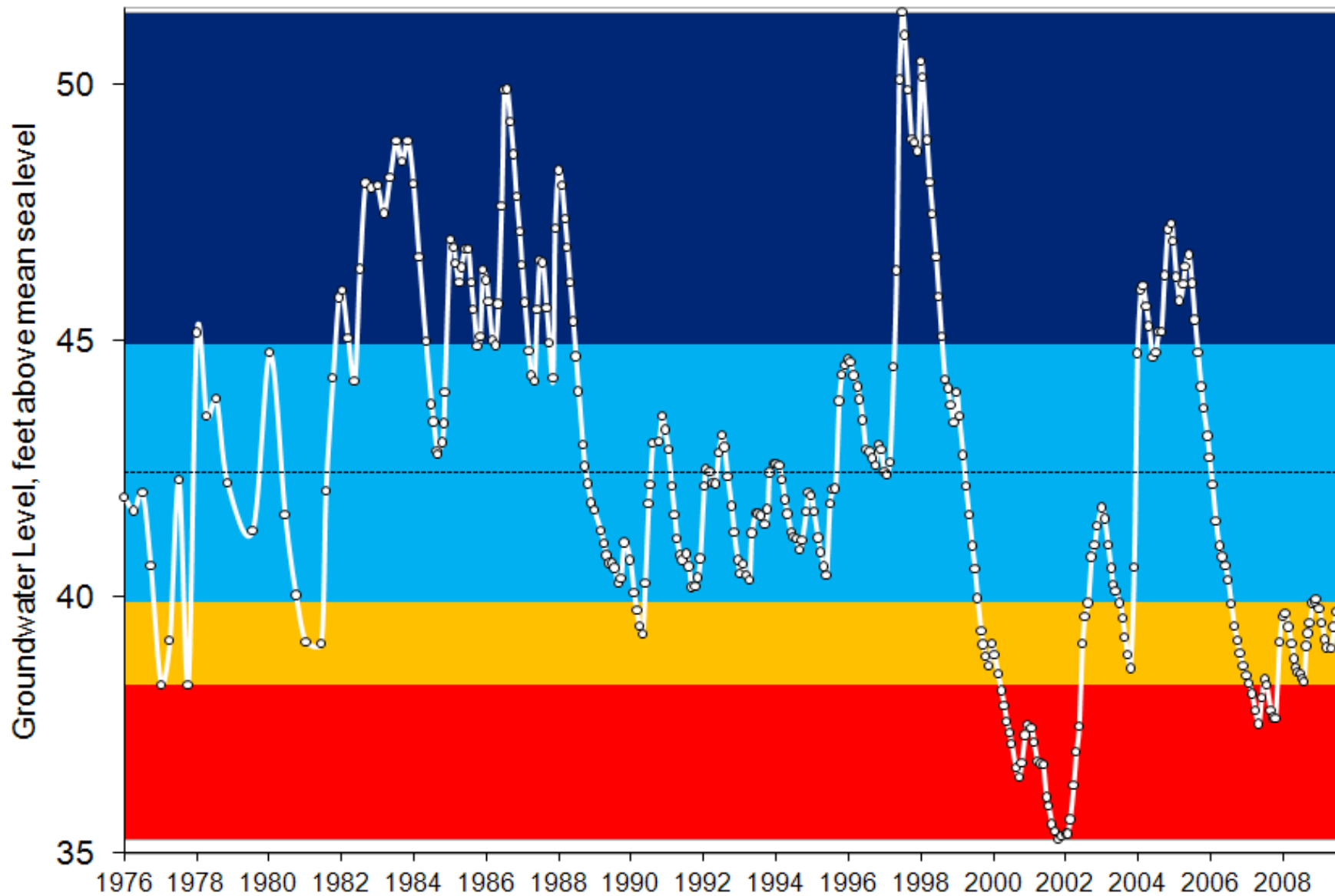
SUWANNEE RIVER WATER MANAGEMENT DISTRICT



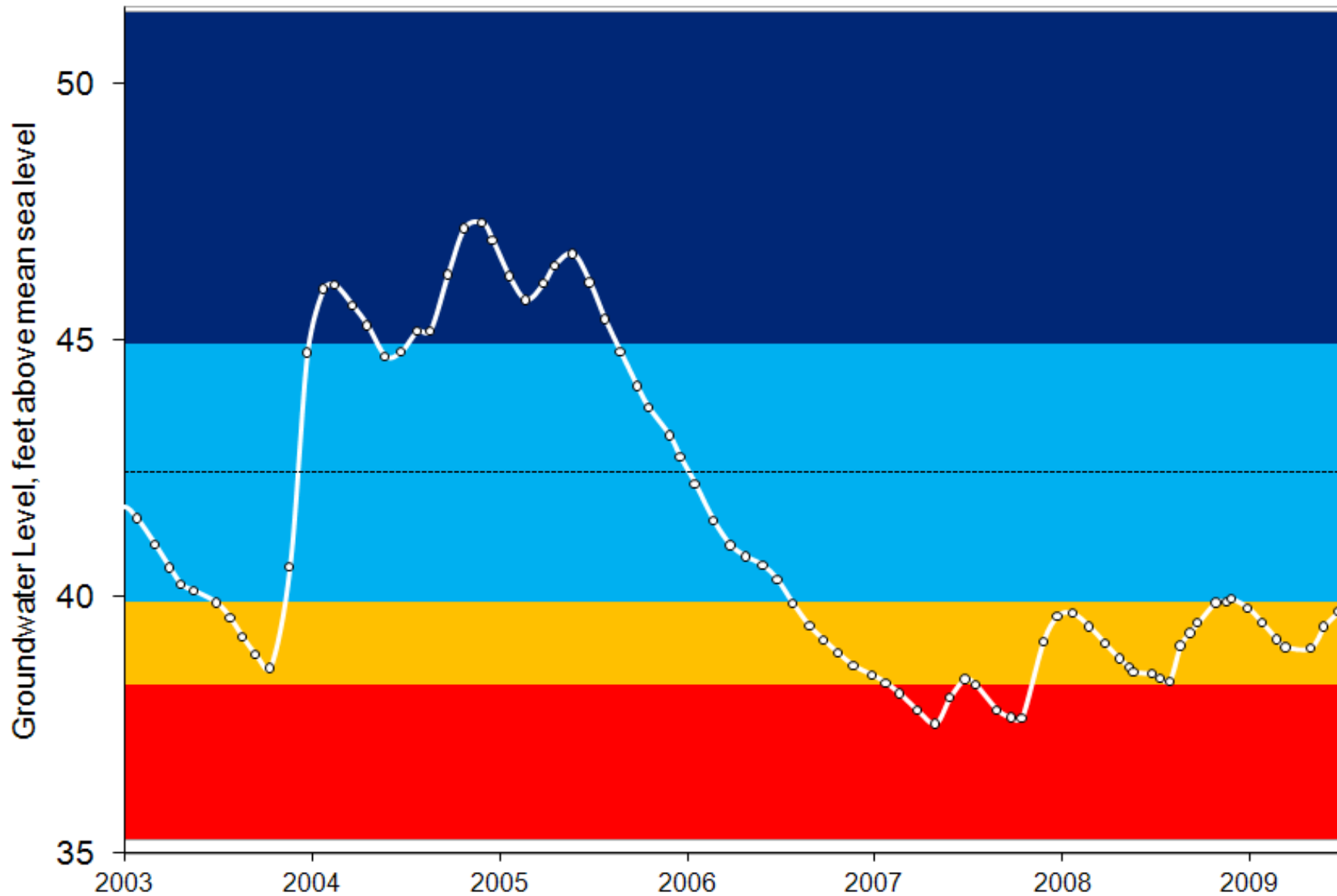
Groundwater Levels
April 2010

- High
- Normal
- Low
- Extremely Low

USGS Well near Newberry 1976 - 2010



USGS Well near Newberry 2003 - 2010



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The Spring House and Suwannee River, White Springs, Fla.



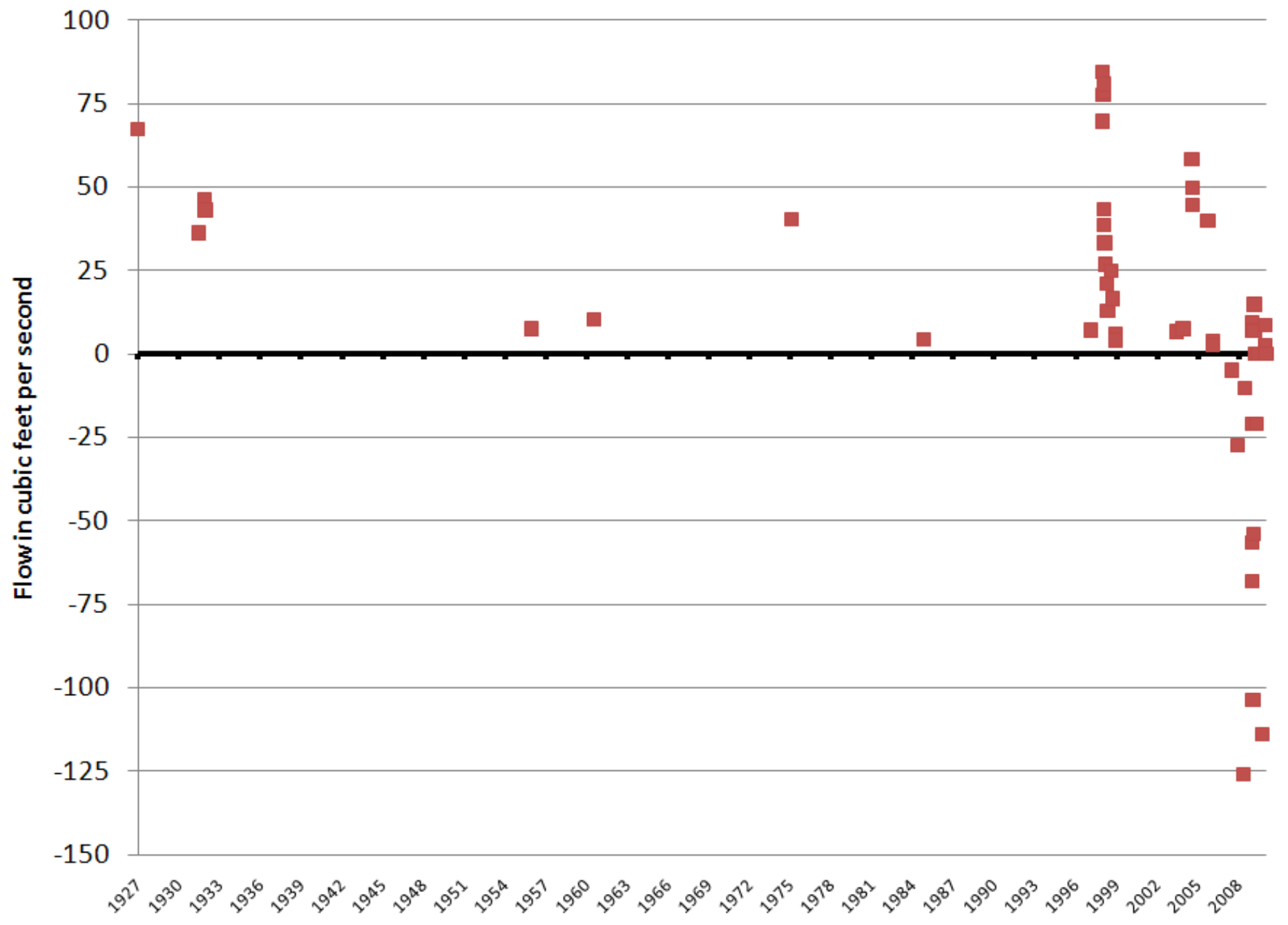
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Bottom Line

- Intense storms paused declines in river and groundwater conditions
- No clear long-term signal for wet or dry
- Summer months ahead—higher rainfall, higher loss to ET

