

Lake Okeechobee Update

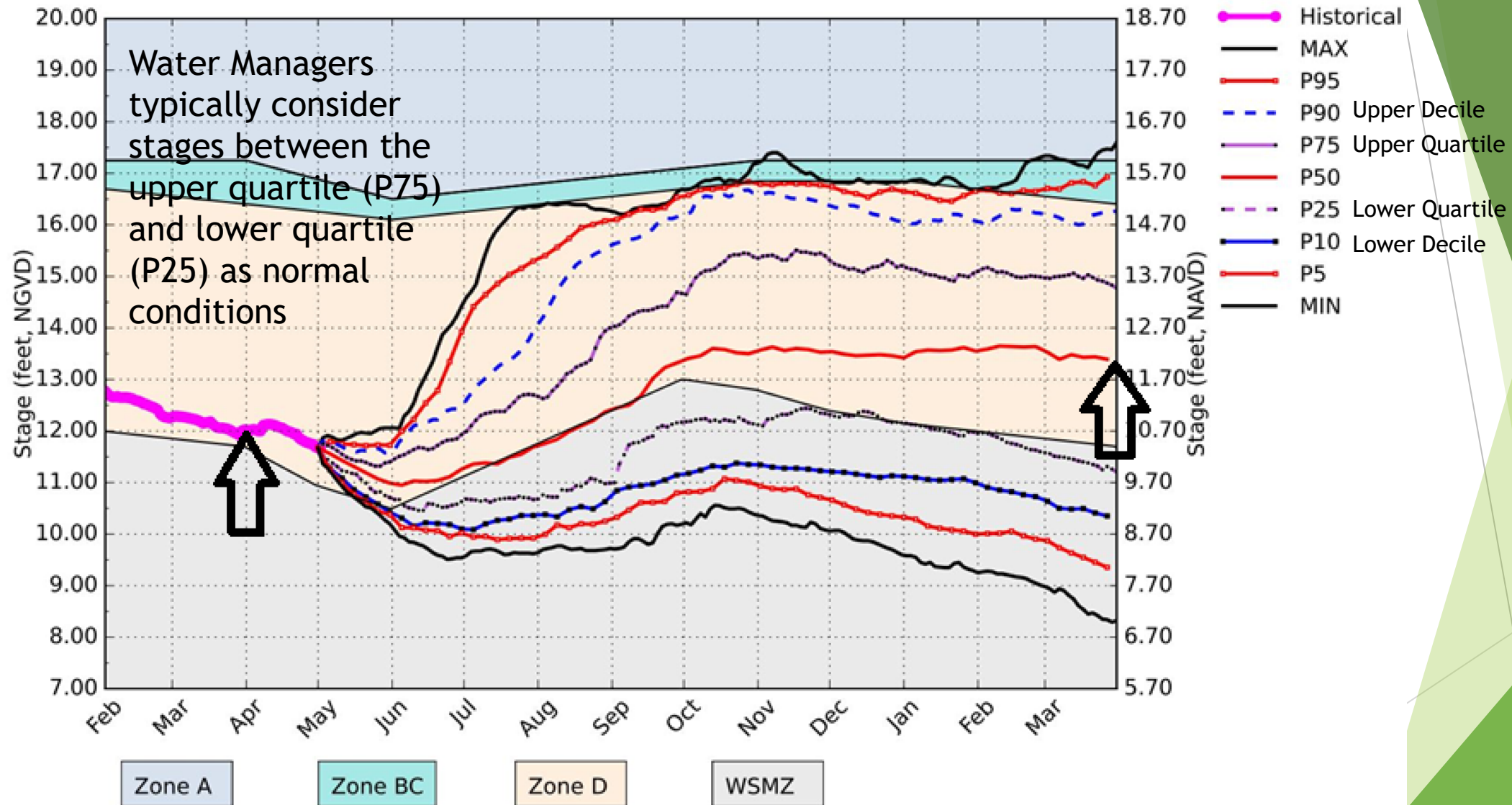
Lake Okeechobee

Lake Okeechobee (Lake O) stage

- ▶ 10.96 feet NGVD on July 13, 2026
- ▶ About 0.57 lower than a year ago (at the last meeting on May 28, 2026, was 0.24 feet higher)
- ▶ About 2.6 feet below average.

Lake Okeechobee SFWMM May 2026 Position Analysis

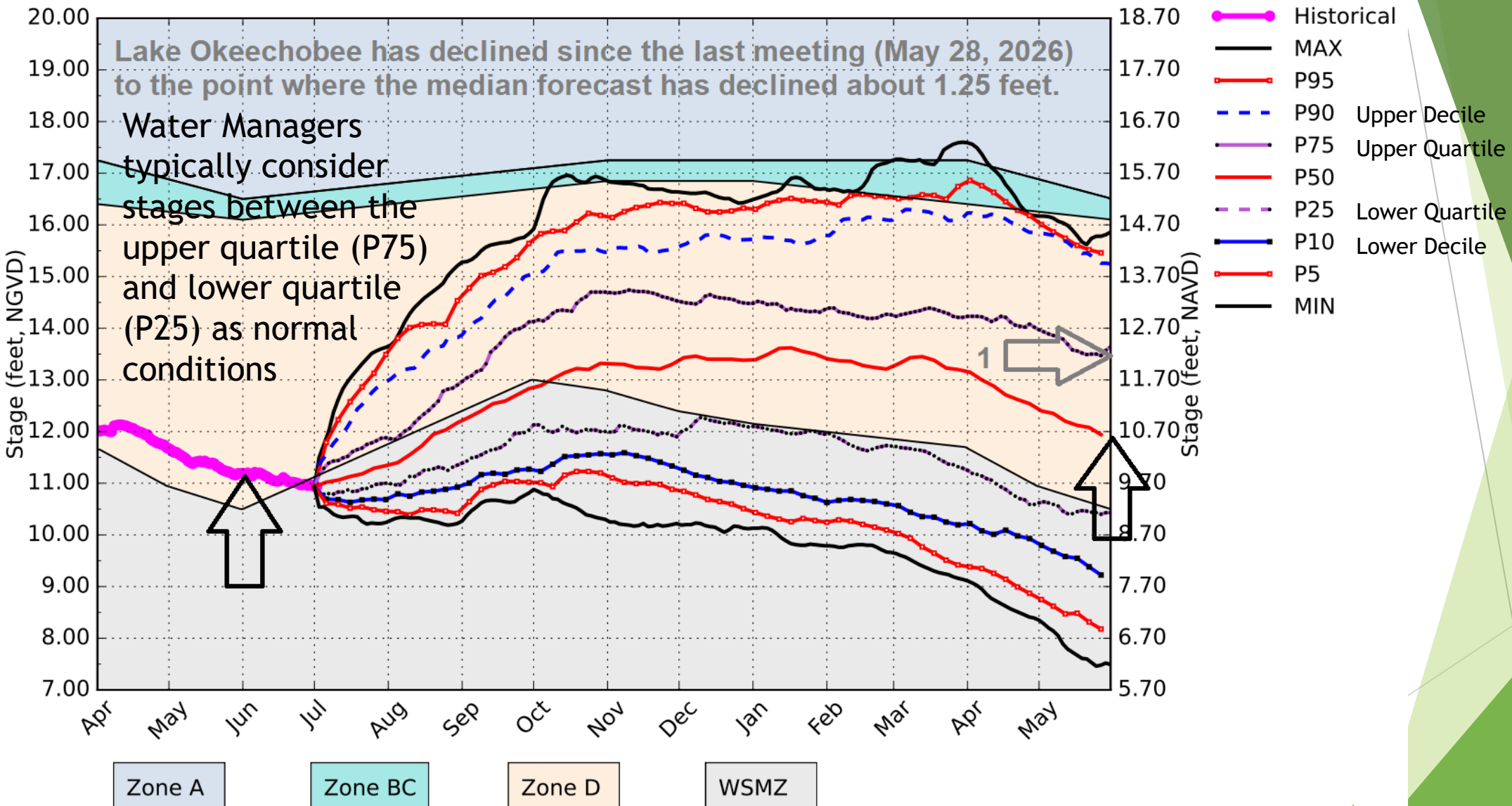
Percentiles PA



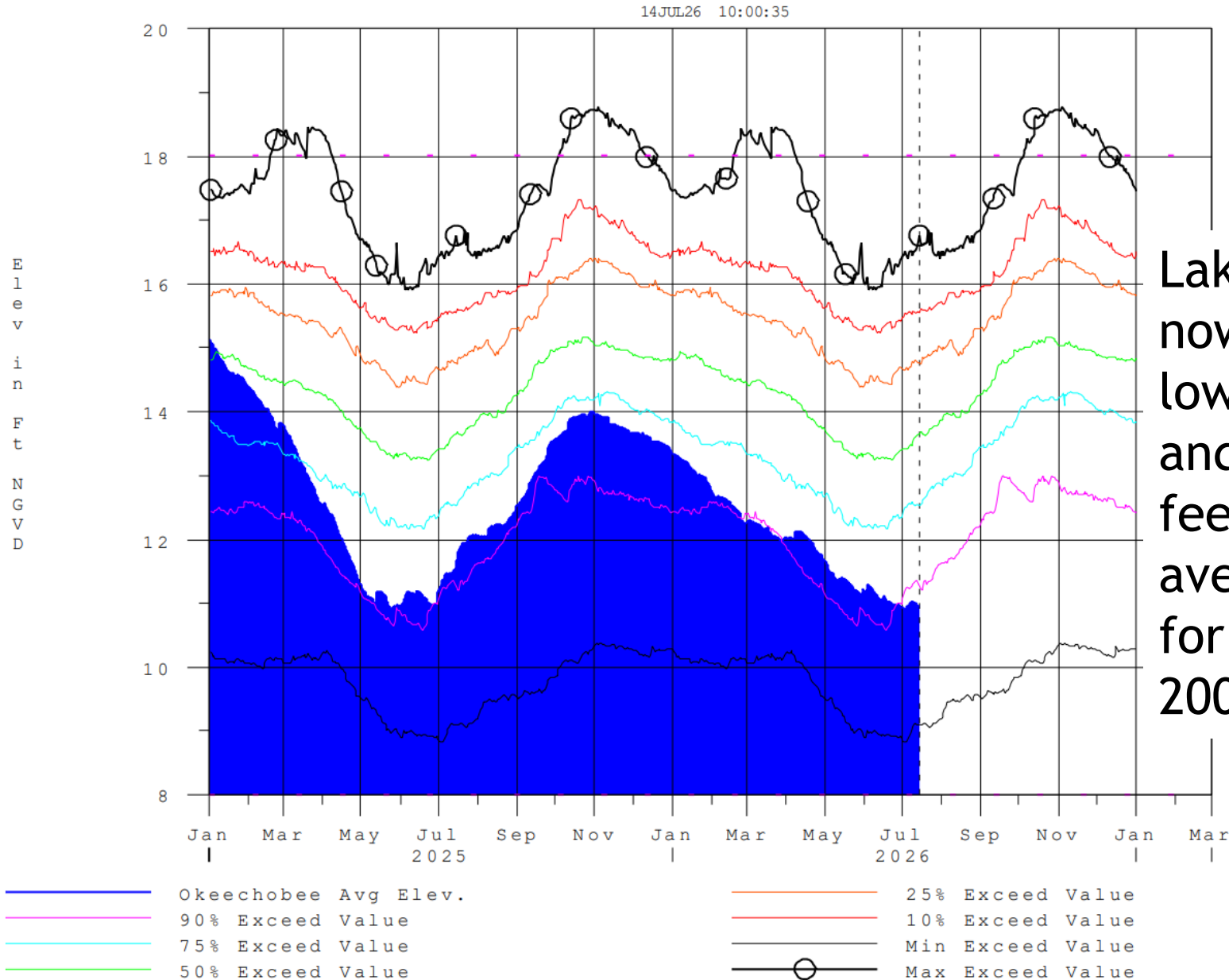
(See Assumptions on the Operational Planning Website)

Lake Okeechobee SFWMM July 2026 Position Analysis

Percentiles PA

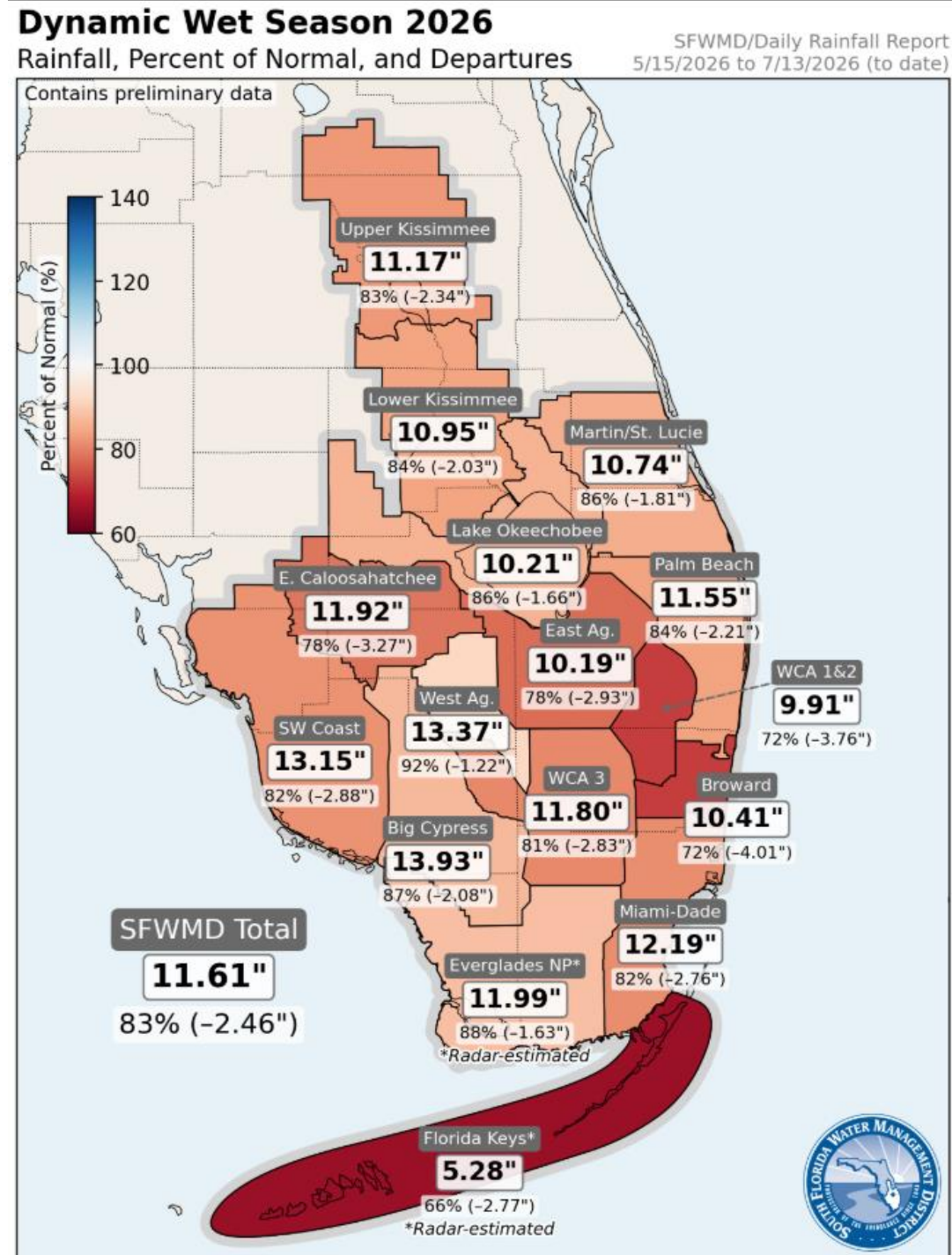


Lake Okeechobee Compared to 1931-2020 Exceedance Statistics



Lake O Stage is now below the lower decile and about 2.6 feet below the average stage for the 1965-2007 period.

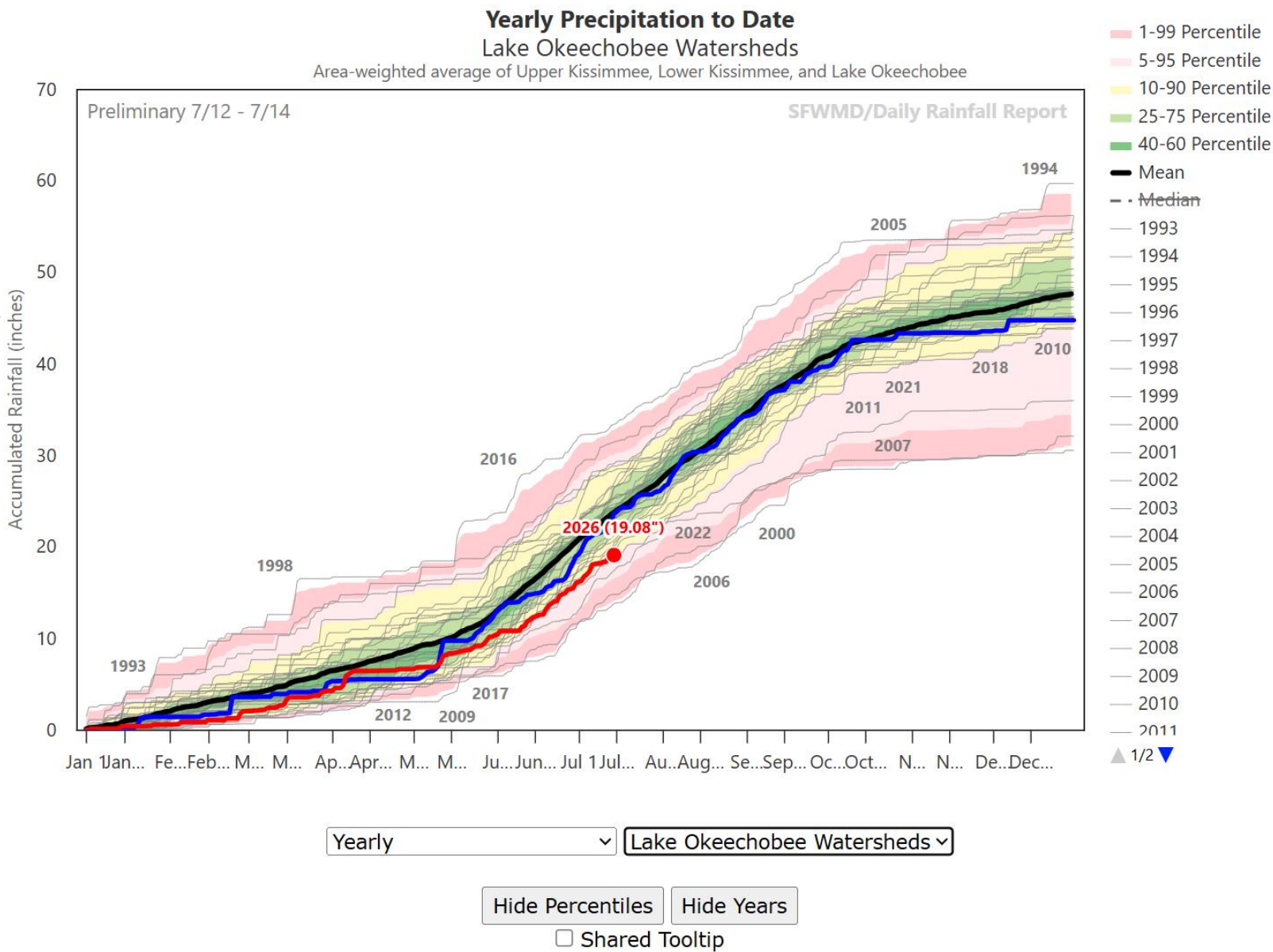
Wet Season
(sea breeze driven)
has started on May
15, 2026 but have
been below average
with no large rainfall
events that would
increase runoff



SFWMD Weather

Lake Okeechobee Watershed

The average rain has not yet filled the lake in the Upper Kissimmee basin to the point (summer pool) where discharge to the Kissimmee River increases.



Questions