

Find the text below of an email I received from a customer and contributor to this site. He found a link on NOAA's website that gives all kinds of good information on water quality and conditions in various parts of the state. Thanks for this link!

"In March, I received 12.5" of rain at the ranch. In April, I received 13.65" of rain at the ranch. That is over 26" of rain in 2 months. The ranch is about 15 miles north of Trinity Bay. I was curious how that much rain affected the salinity of Trinity Bay. I found this information through the NOAA website. <http://tidesandcurrents.noaa.gov/ofs/ngofs/ngofs.html#>

First select the "Galveston Bay" Subdomain, scroll down to "Map Animations". Scroll to "Salinity", select "Forecast Guidance". The same selection process can be used to view map animations for wind, currents, water level and water temperature.

I thought this website might be a good blog topic for some of your readers. This information became viewable last September. Unfortunately, some areas of the website do not generate information at this time."