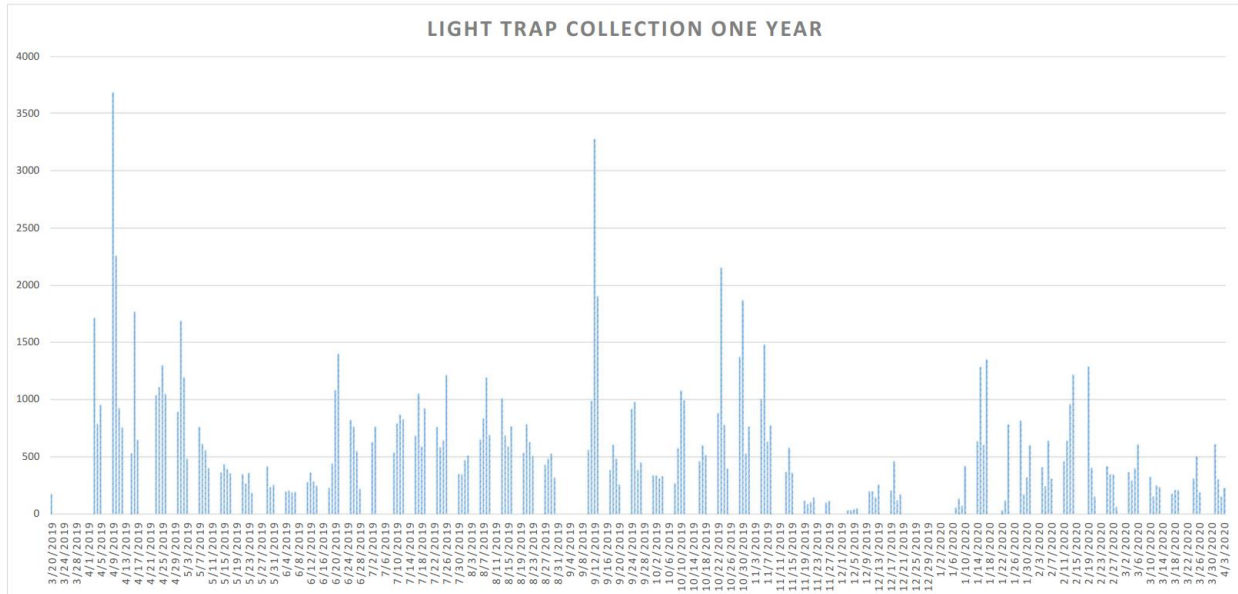


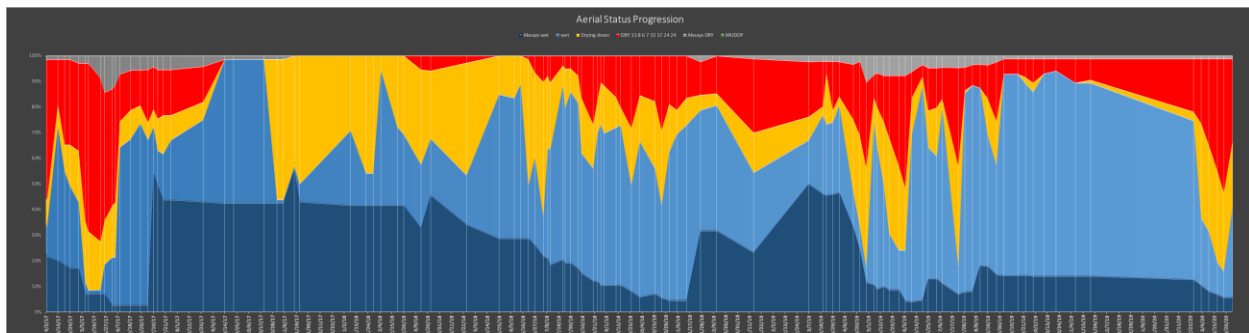
Week of 3/30/2020 Operations Update

The mosquito breeding sites the District monitors are majority dry with very little rain year to date. The active population of adult mosquitoes is currently restricted to *Culex spp.* and *Anopheles spp.* The stacked-bar graph below shows the total mosquitoes from all traps in the District.



As a historical marker, The United States, Florida and Flagler County are all under declarations of emergency from COVID-19 pandemic. The District is operating normally with precautions in place. It is likely that the entire year will be affected by the pandemic.

The District is very dry and currently under a high-fire danger warning. Most breeding sites the District monitors are currently dry, including in the salt marsh. Normally we would wait and see at this point to gauge the appropriate timing of our first larvicide pre-treatments in the salt marsh, but as we are uncertain about the developing situation around the pandemic, employee availability, and possible mandated stay at home orders, we have opted to be safe and do the first round now. Conditions of the salt marsh over time below.



No adulticide treatments this week.