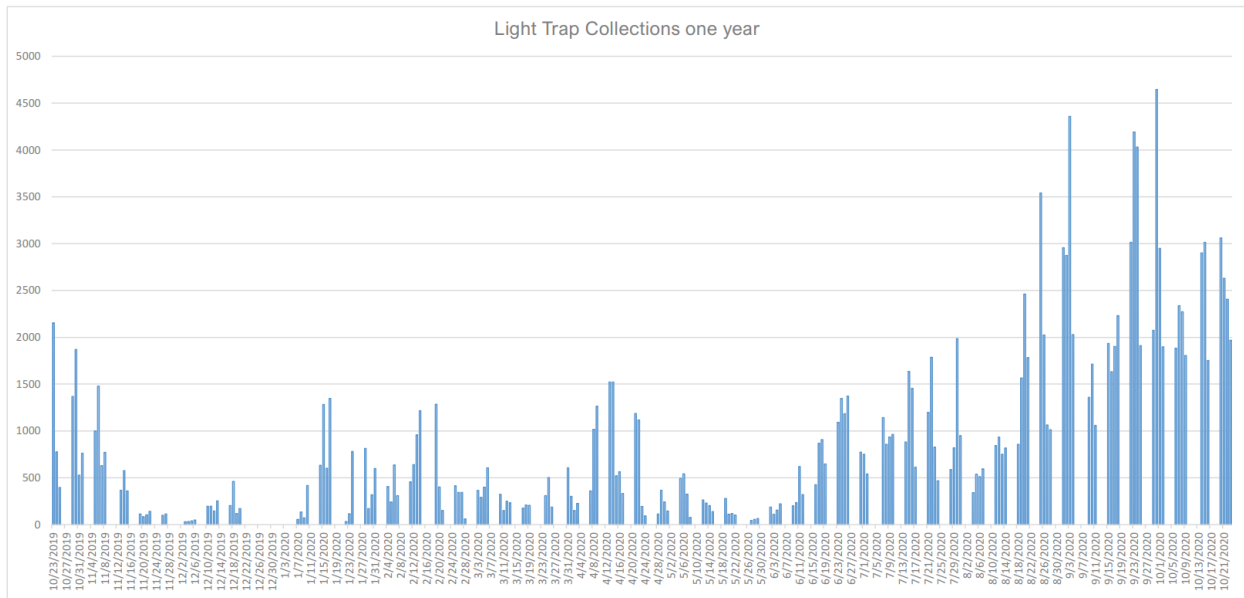
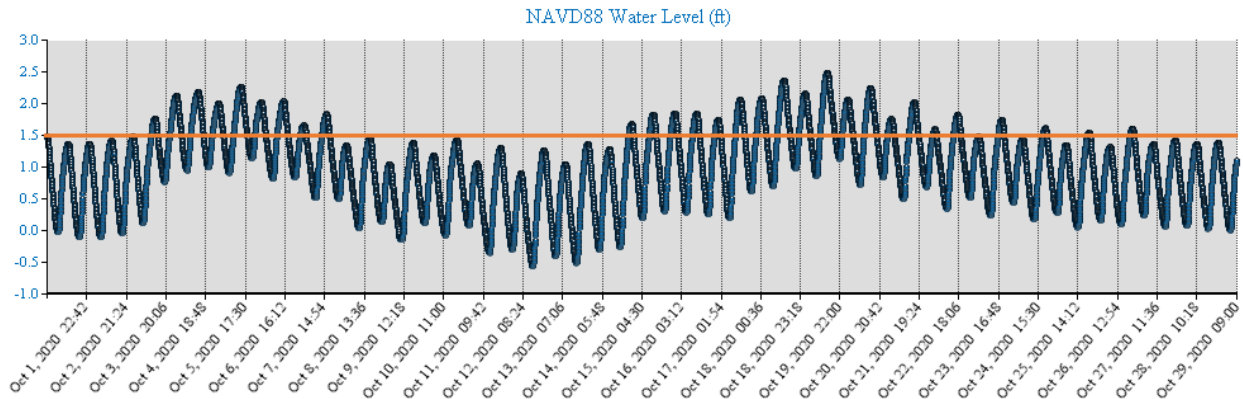


Week of 10/19/2020 Operations Update

Not much change in the population of *Culex nigripalpus* as this species continues to be the bulk of the mosquito population collected in traps this week. The bar graph below shows the total adult mosquitoes from all traps in the District for the past year (TTM).



Precipitation amounts have dropped off and areas are beginning to dry down inland. Areas in the salt marsh remain wet due to high tides. At about 1.5' above mean sea level the high-saltmarsh areas that breed salt marsh mosquitoes will flood. Most of this month the semi-diurnal tide has been above this level on the intracoastal (see graph below).



Zones in yellow treated by truck, blocks in blue treated by helicopter.

