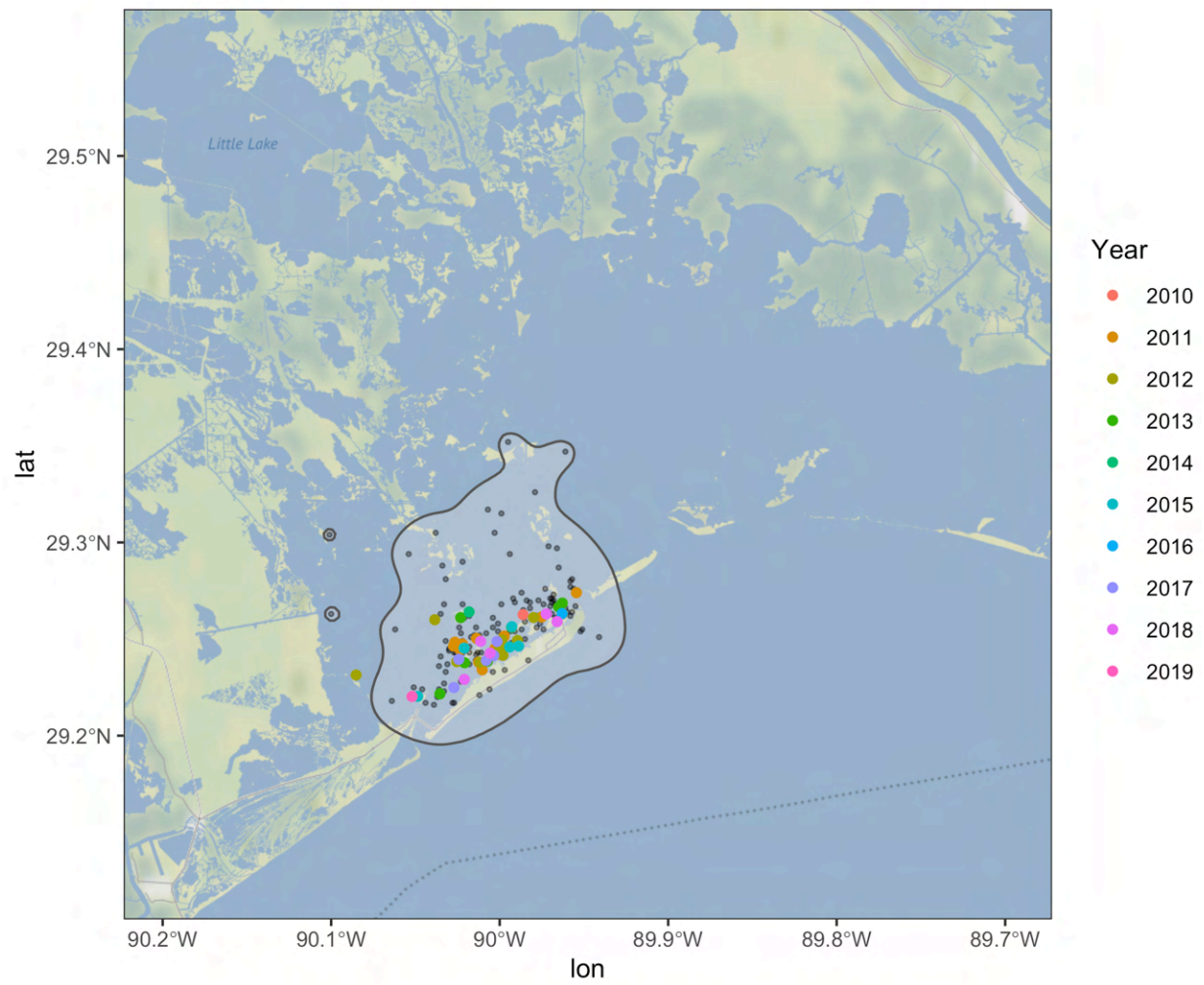


Provided as supplemental material for Takeshita et al (in submission)

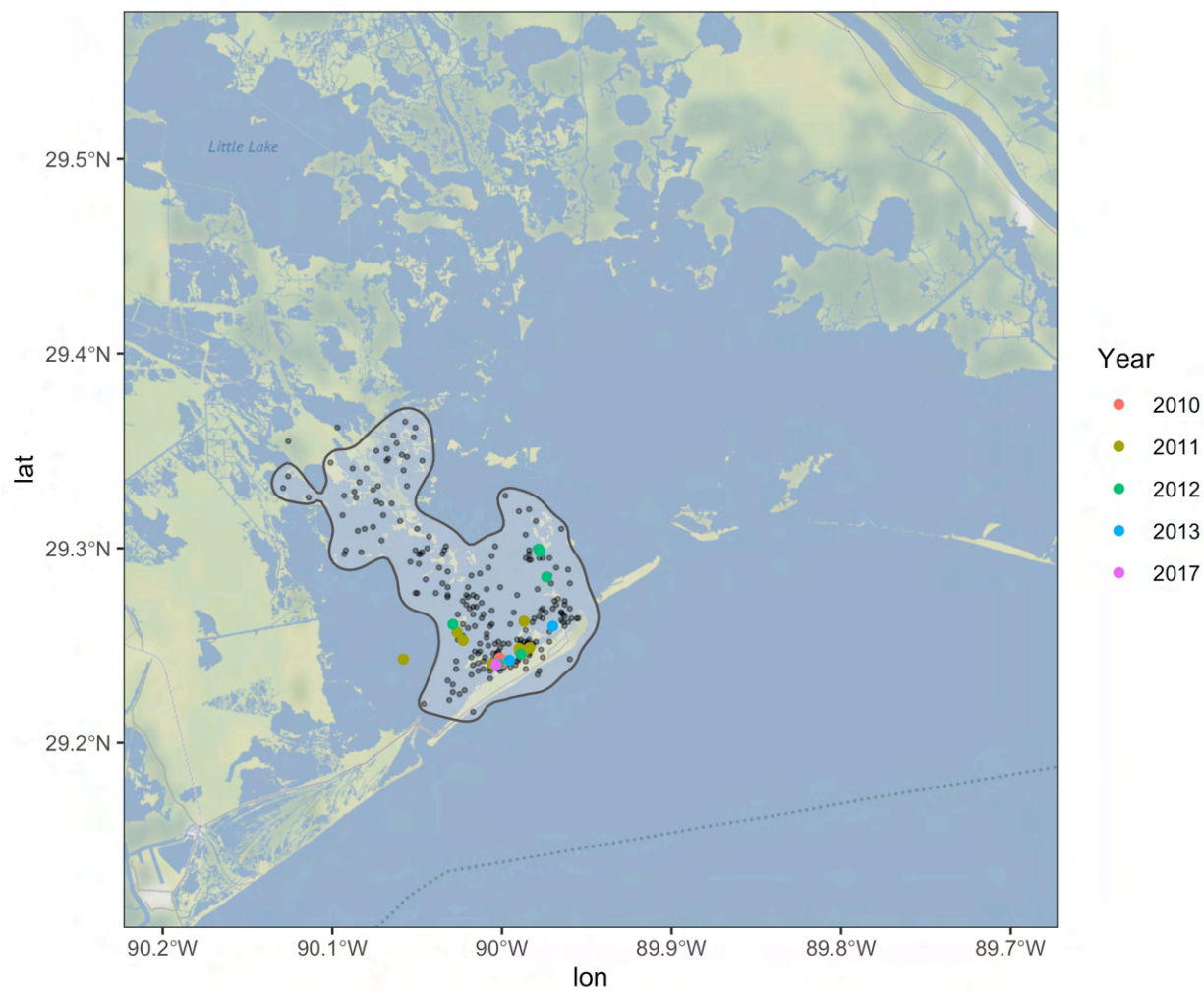
Authors: Todd Speakman, Ryan Takeshita, Brian C. Balmer, Francesca Messina, Eric S. Zolman, Len Thomas, Randall S. Wells, Cynthia R. Smith, Teresa K. Rowles, and Lori H. Schwacke

Description: These plots combine information about each dolphin's 1) history of photographic identification survey observations (points colored by year of observation), 2) locations received during deployment of satellite telemetry tags (black points), and 3) the potential ranging area (PRA) determined by the satellite transmissions (black contour). The dolphin ID is provided at the top of each plot along with the general pattern of usage (either Island or Interior).

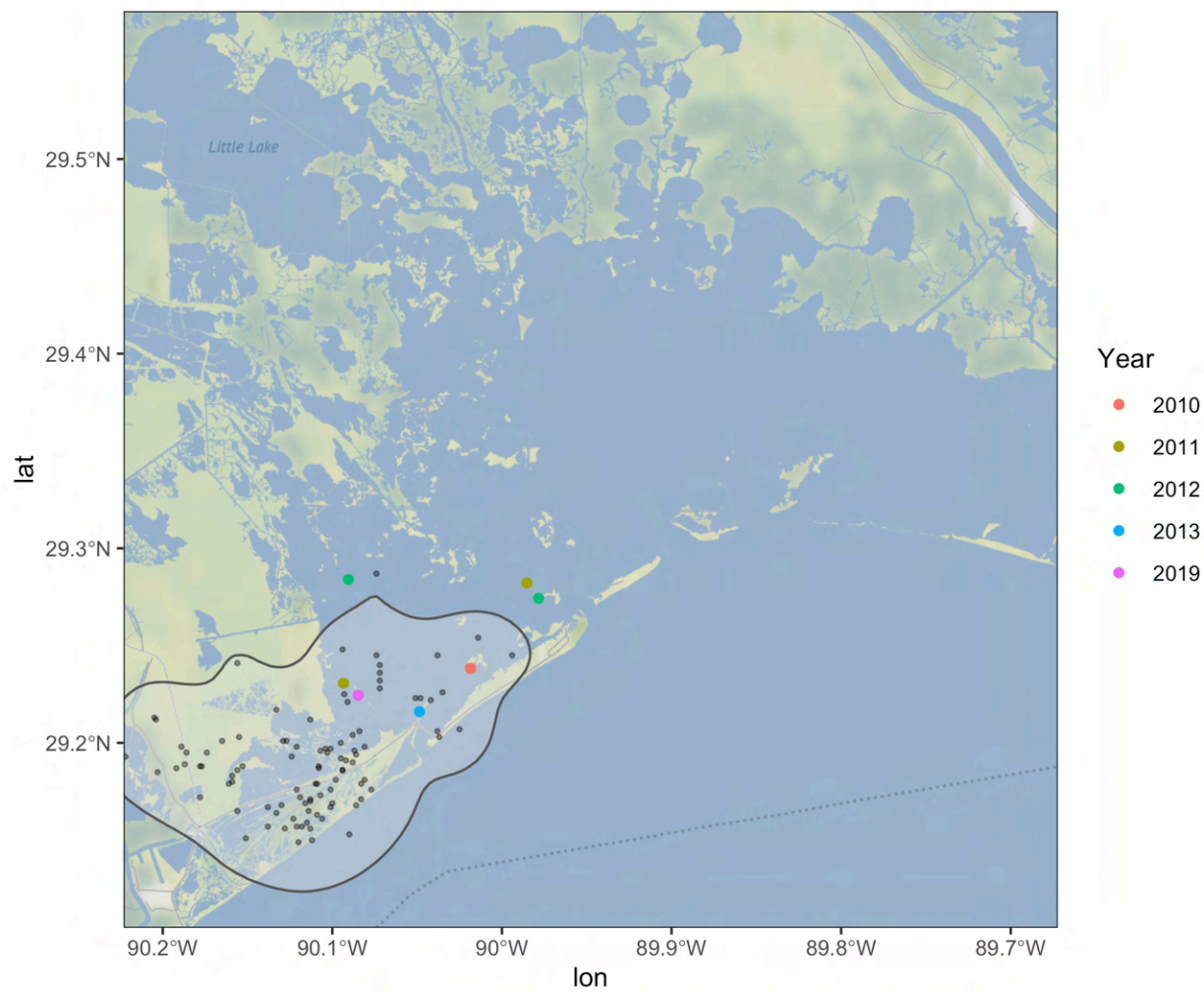
# Y00: Interior



# Y01: Interior

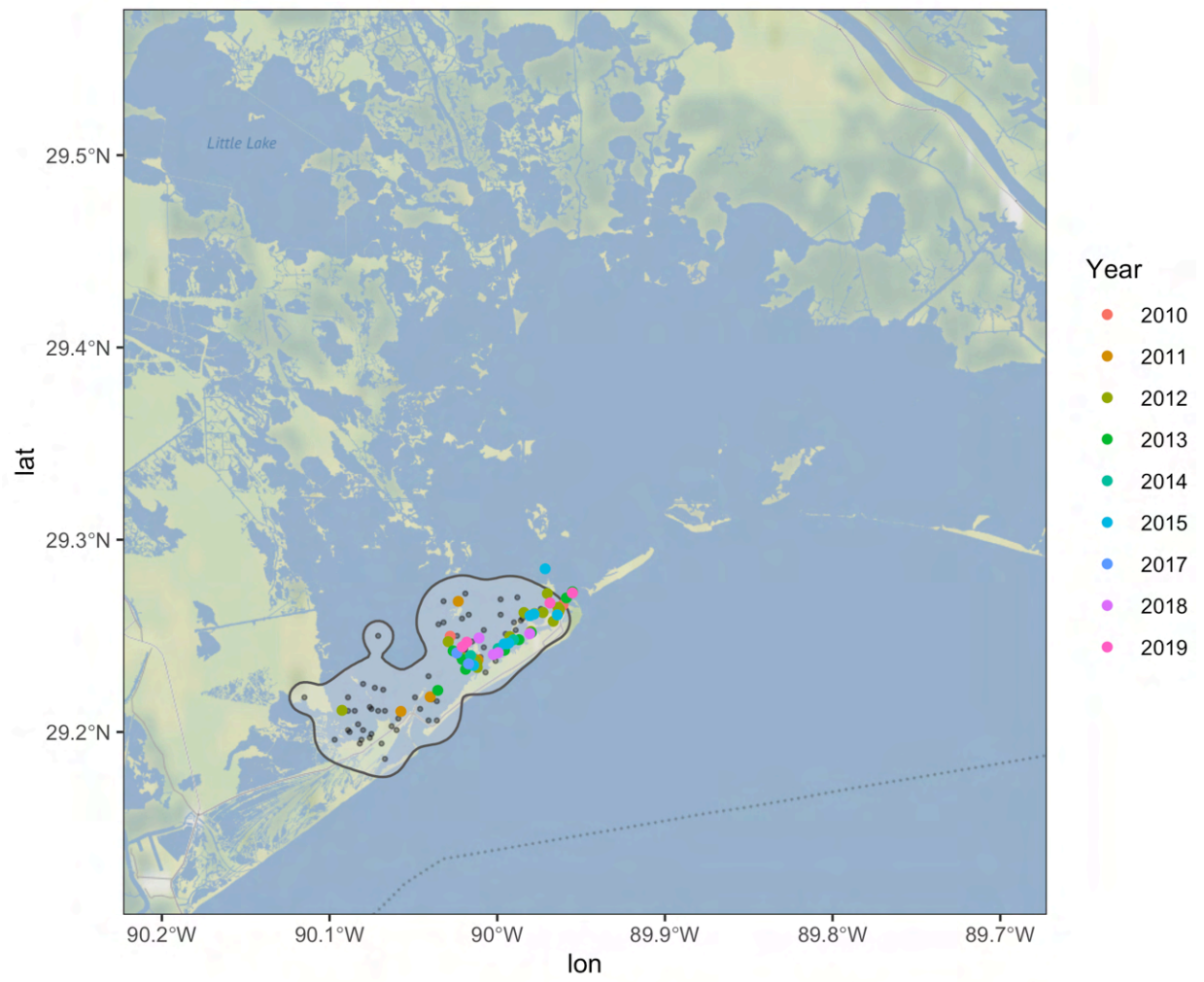


# Y02: Interior

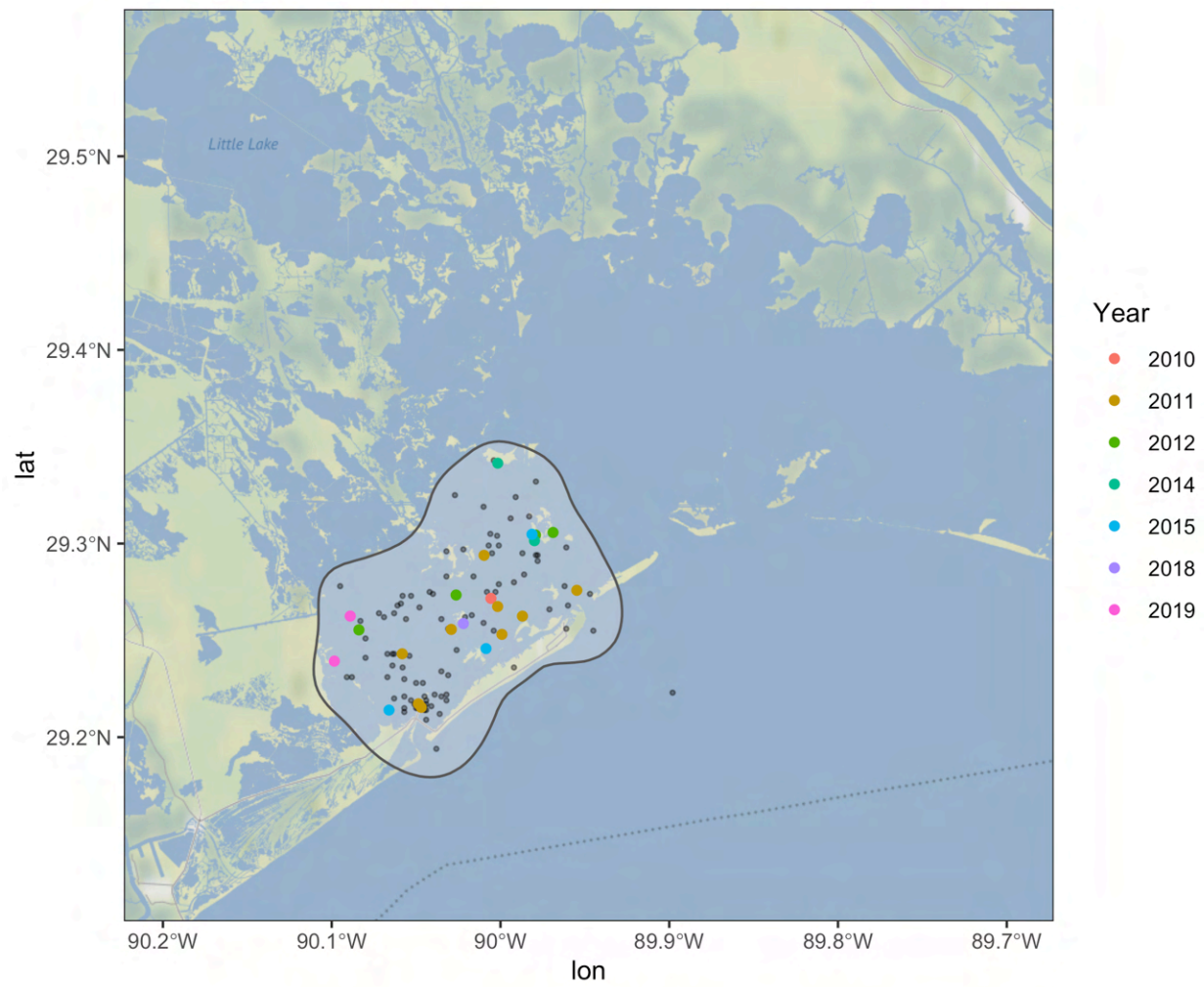




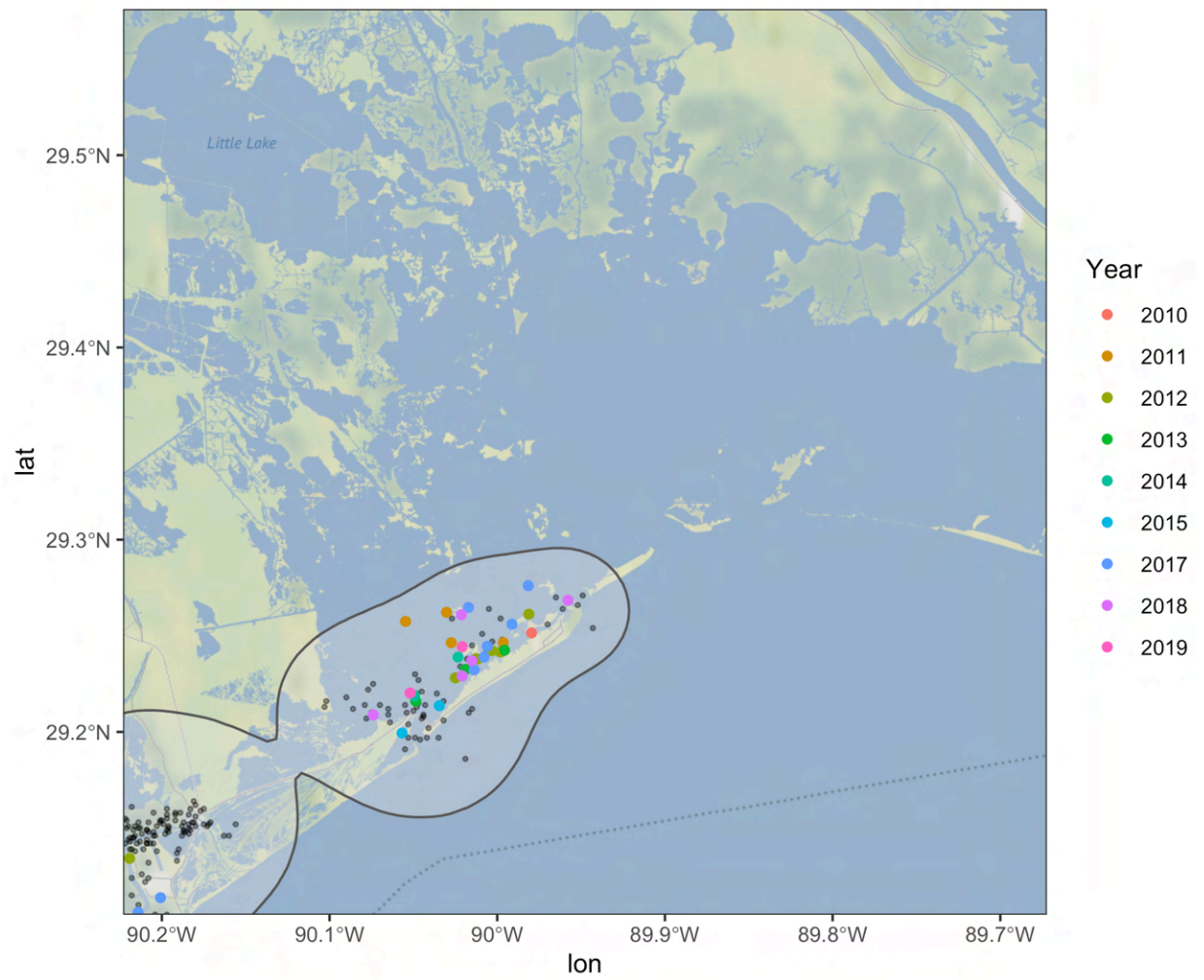
### Y03: Island



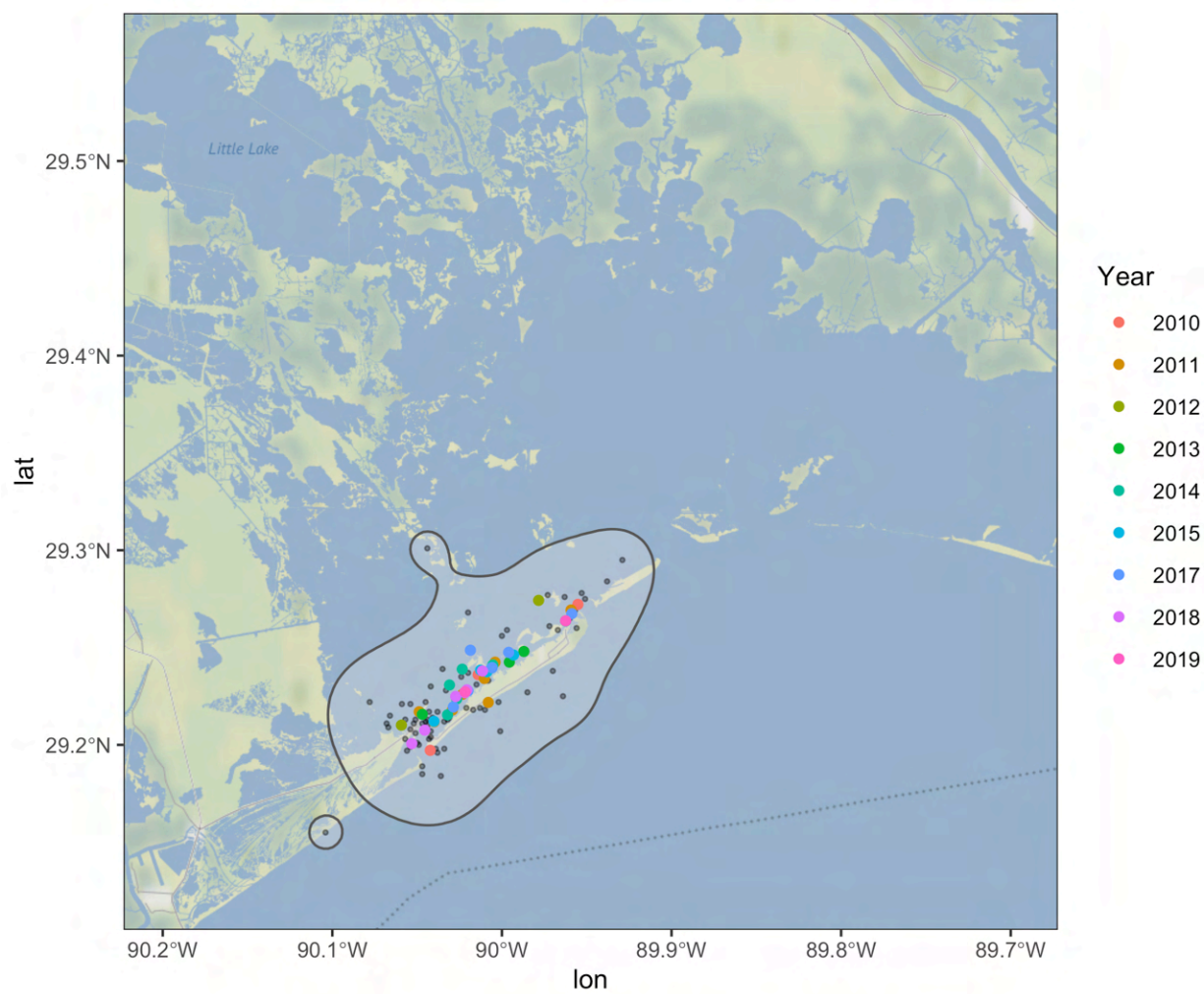
# Y04: Interior



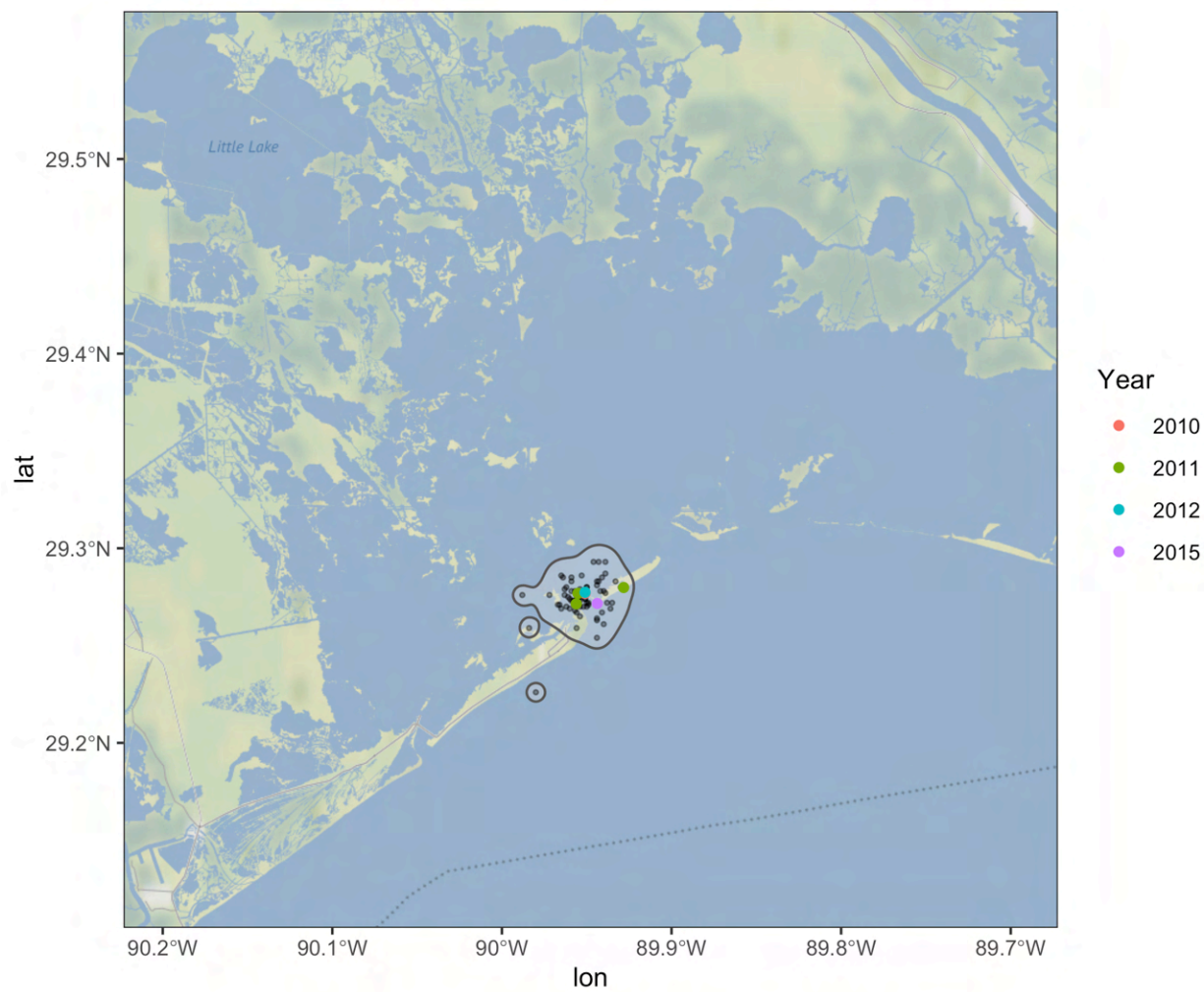
# Y07: Interior



# Y08: Island

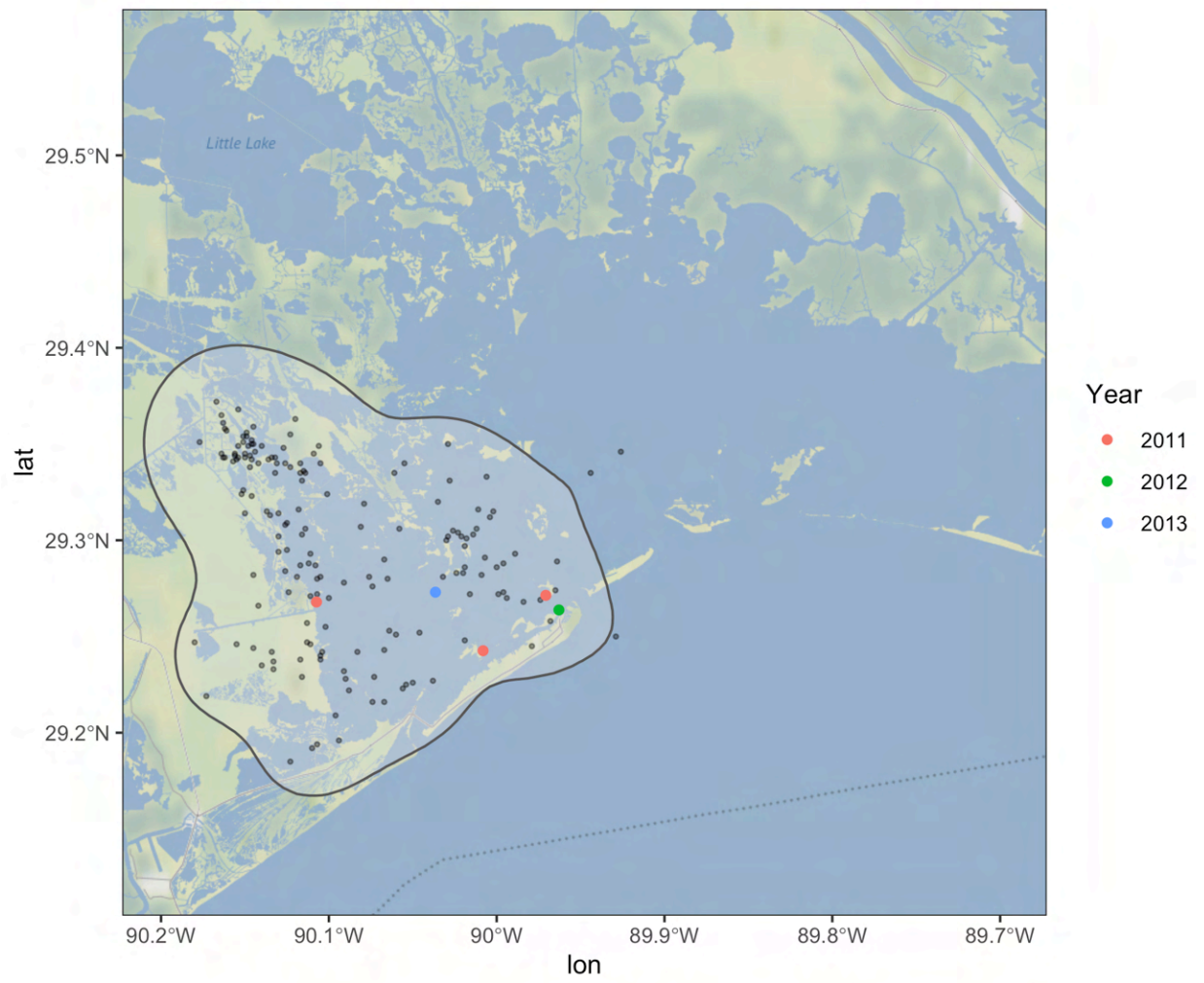


# Y09: Island



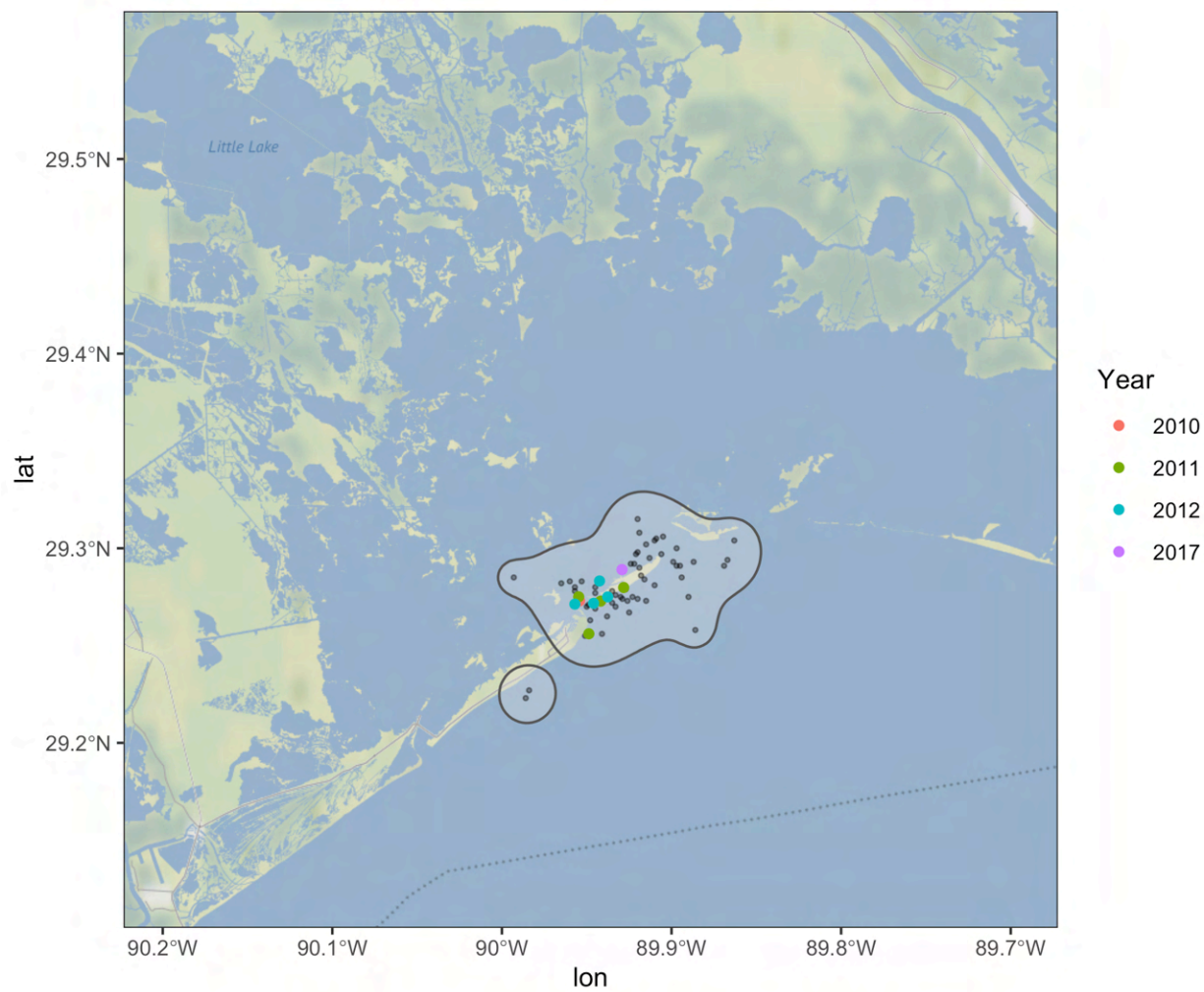


# Y10: Interior

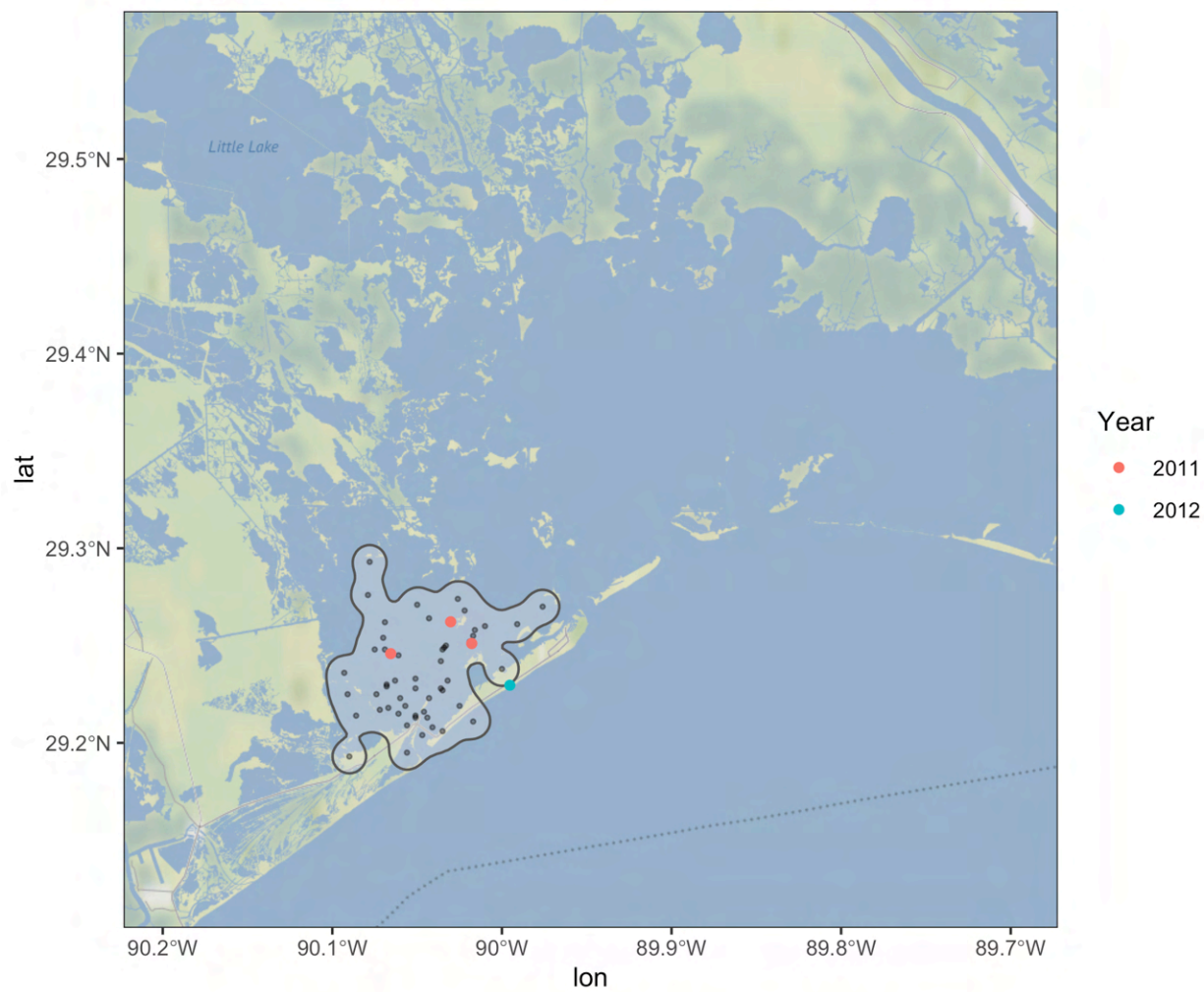




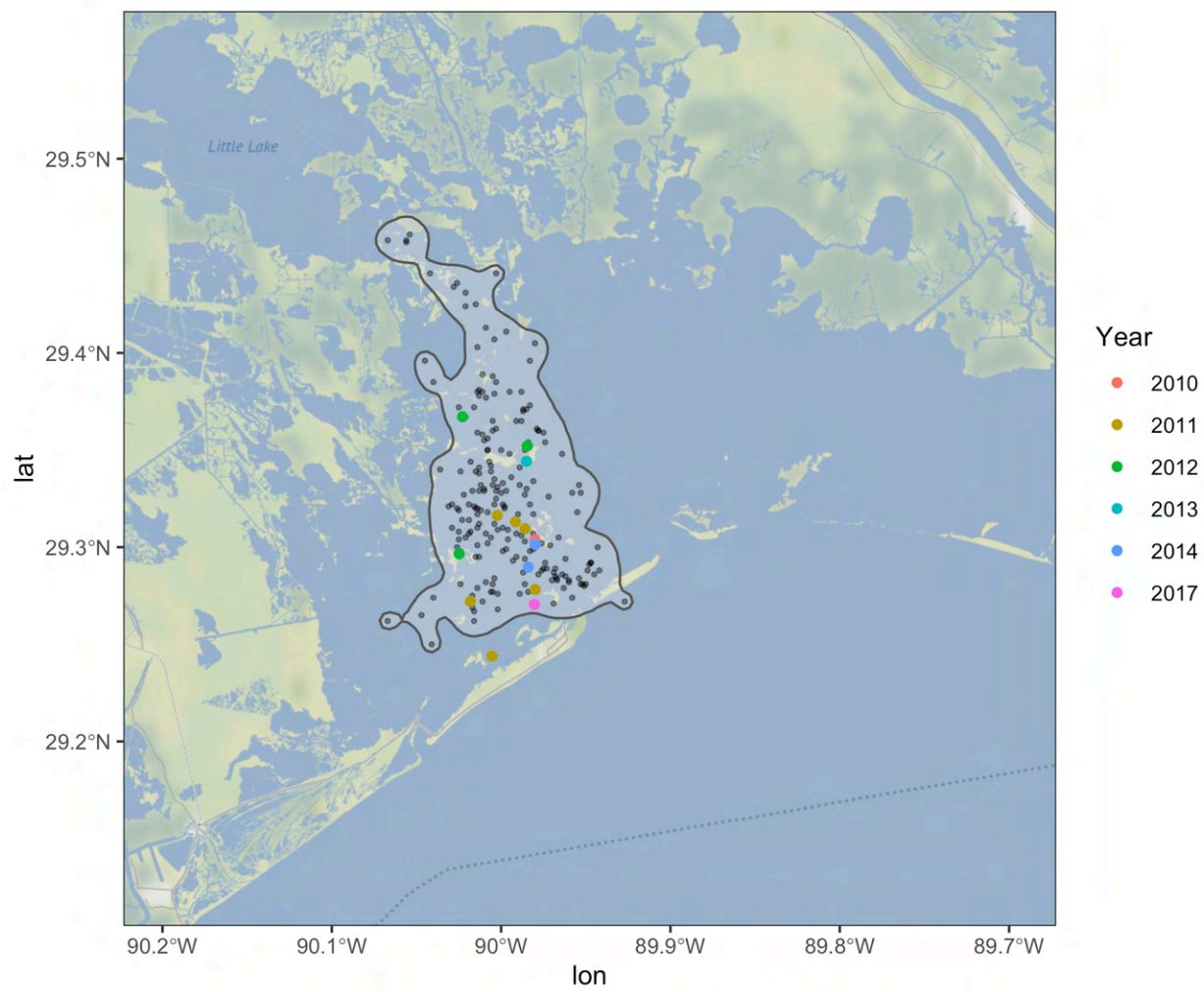
# Y11: Island



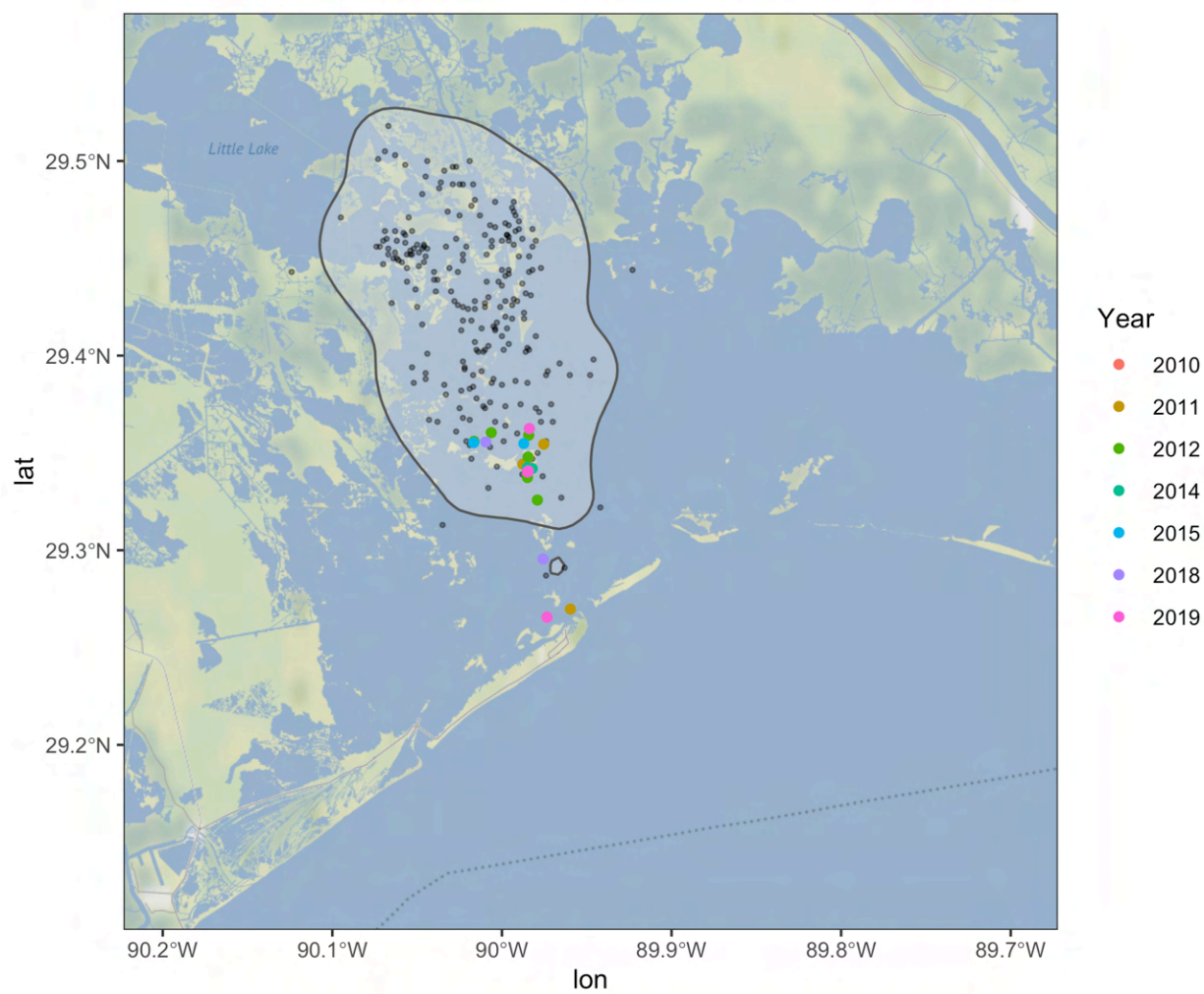
# Y12: Interior



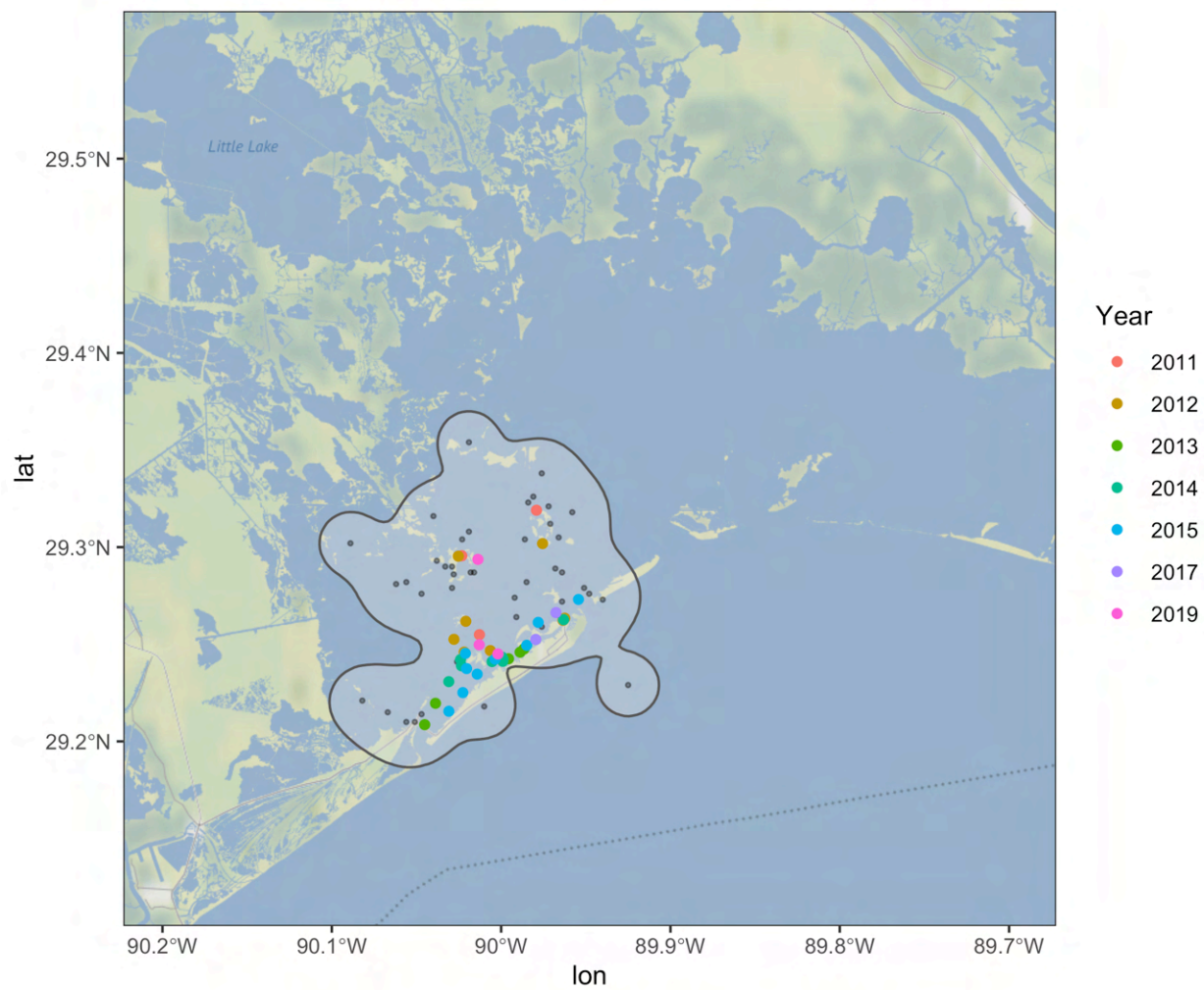
### Y13: Interior



# Y14: Interior

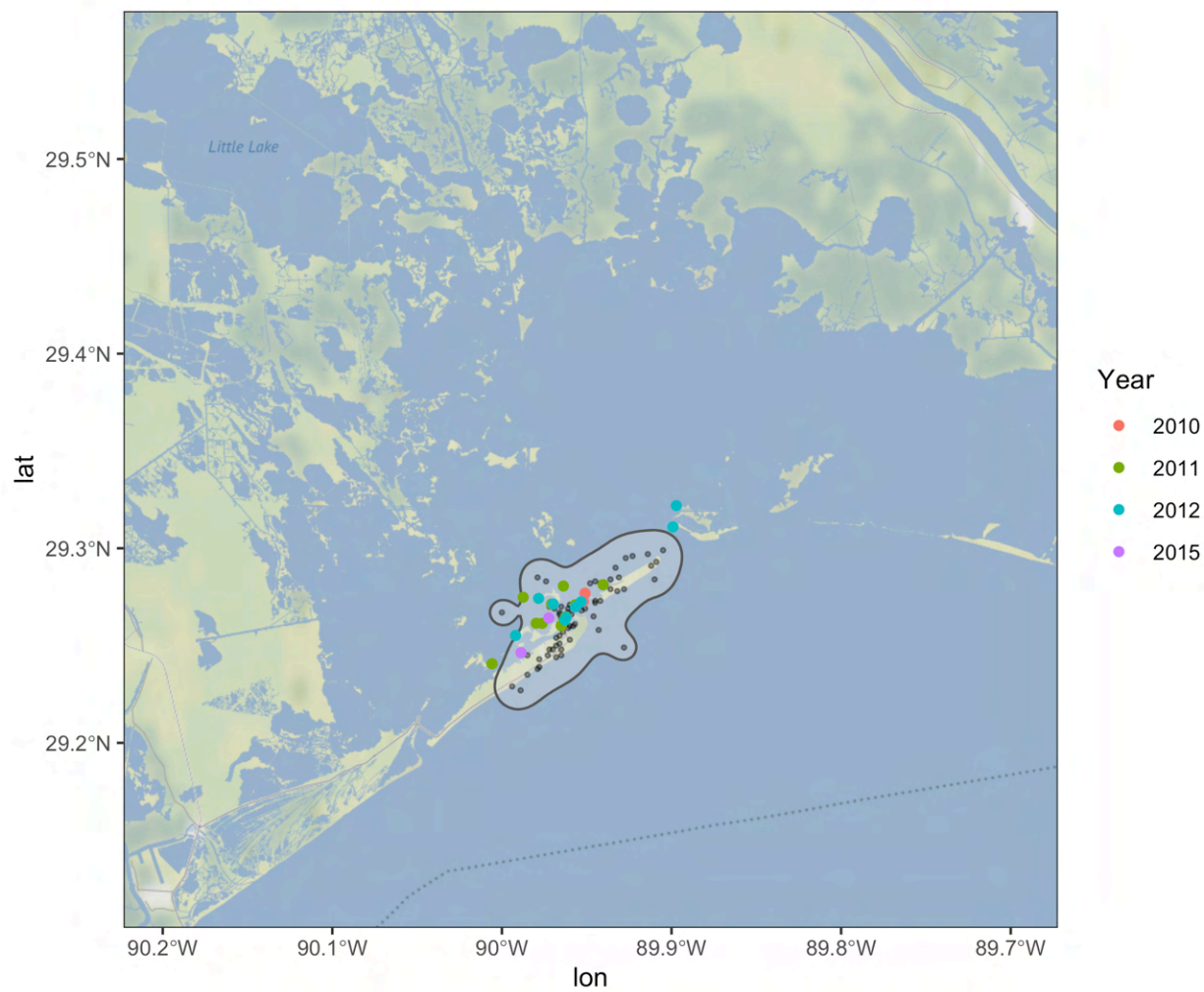


# Y15: Interior



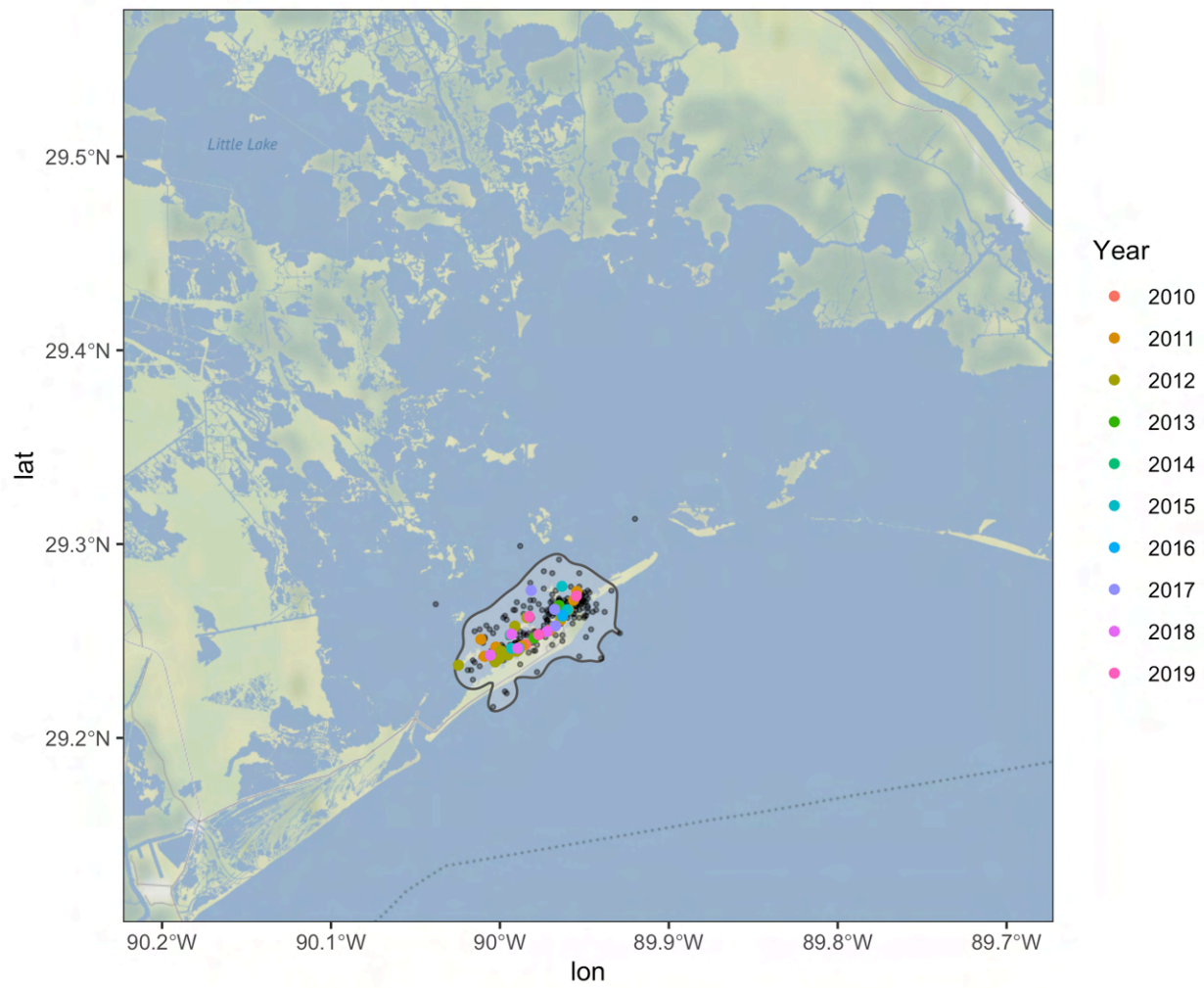


# Y16: Island

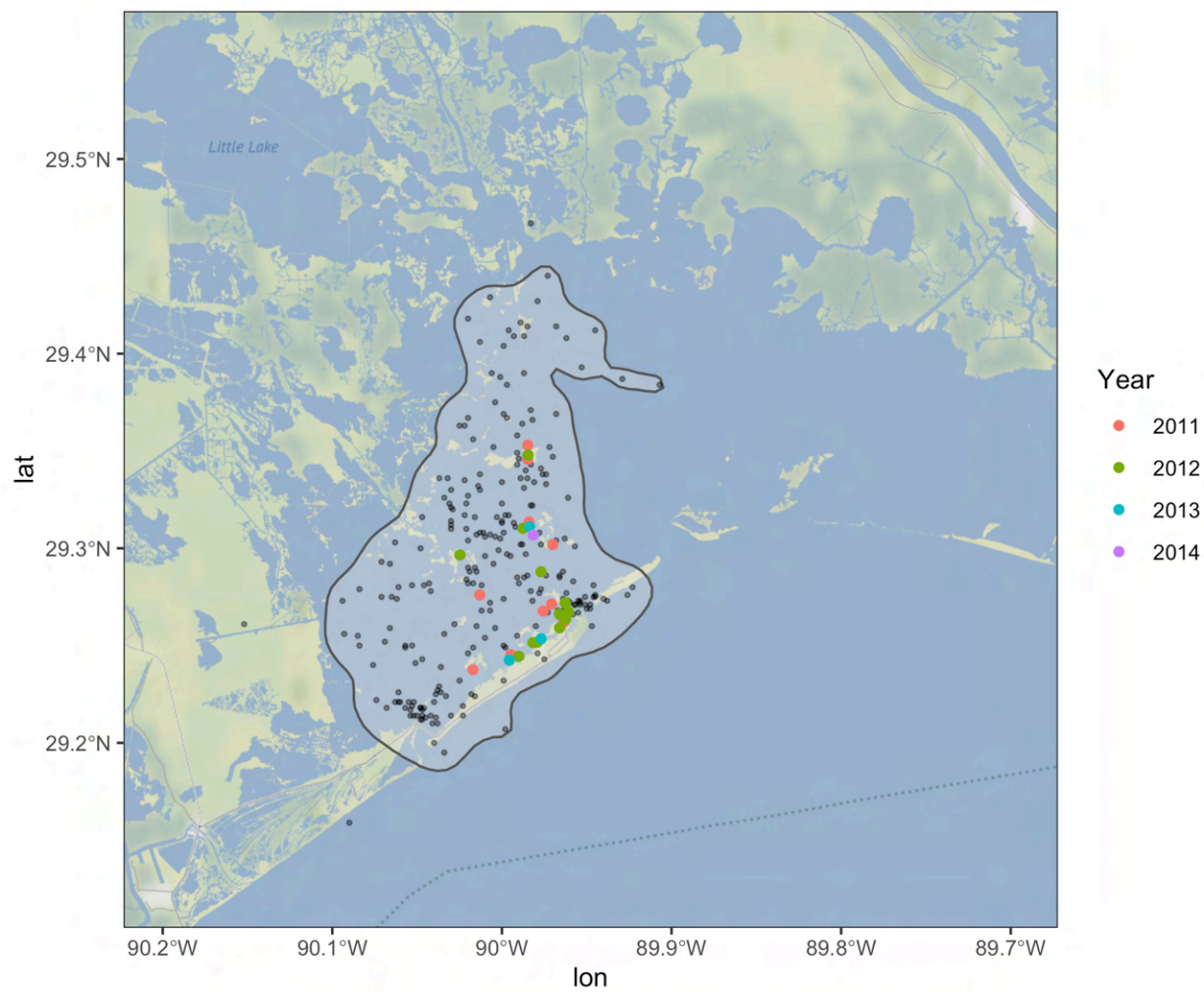




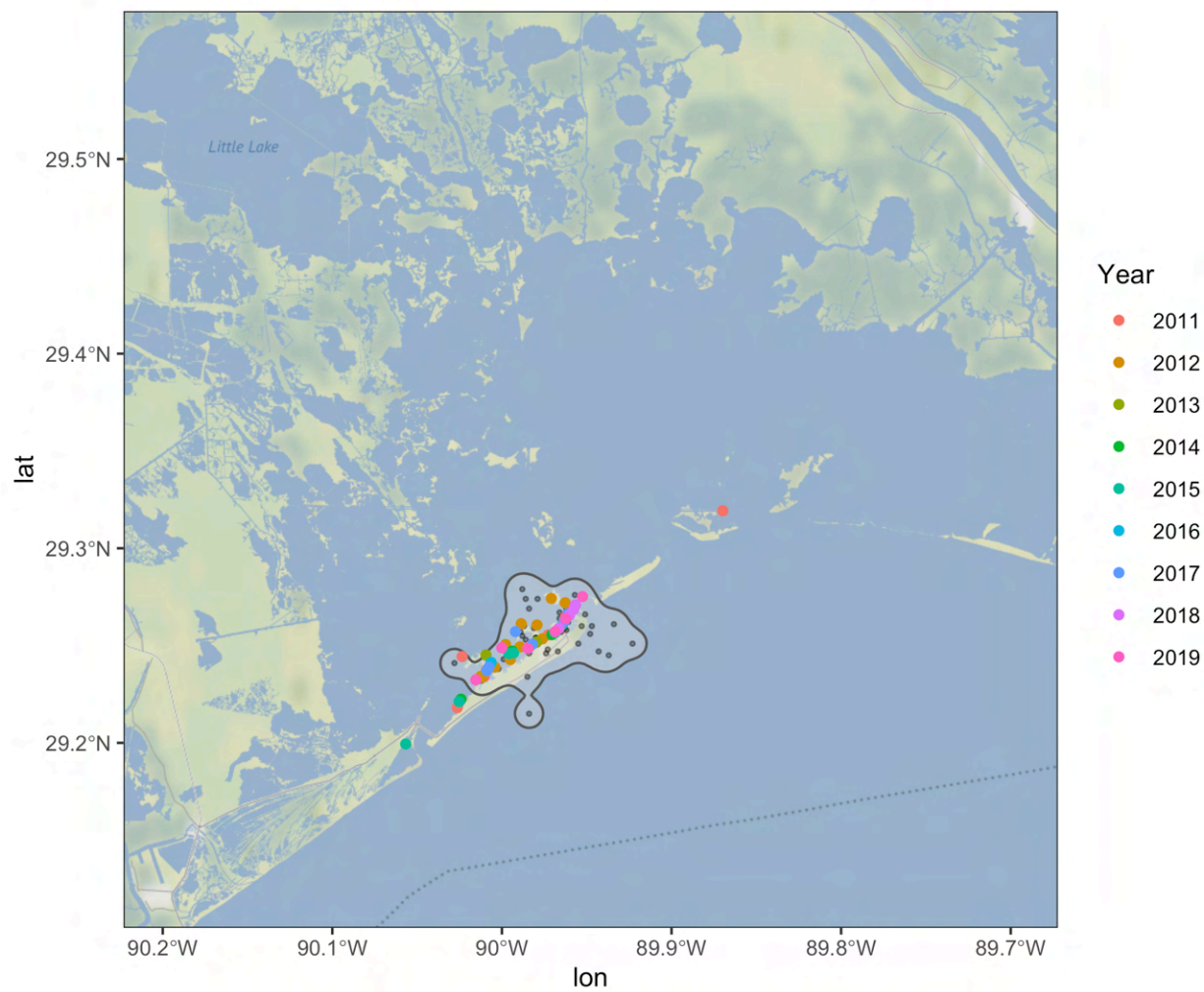
# Y17: Island



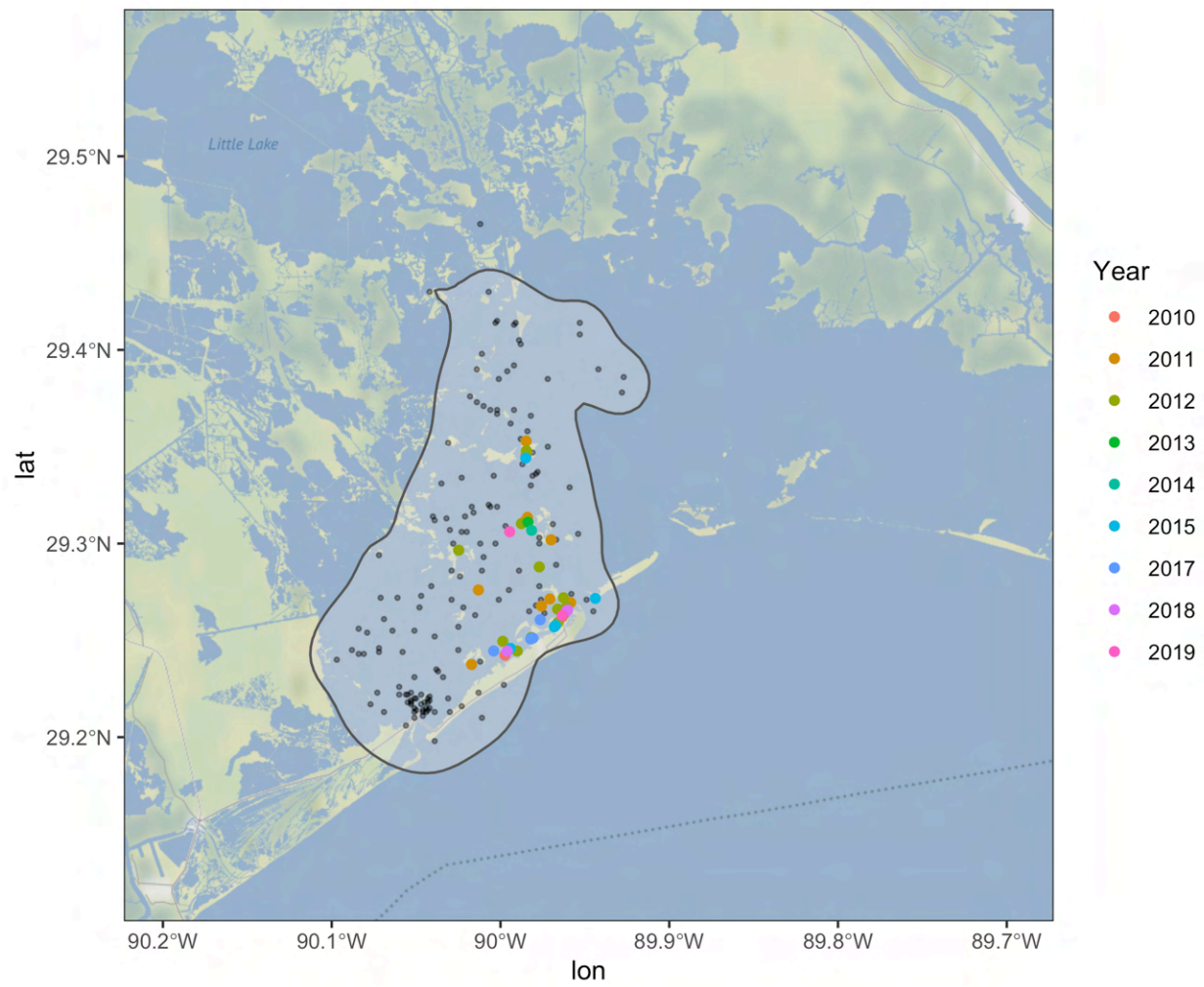
# Y18: Interior



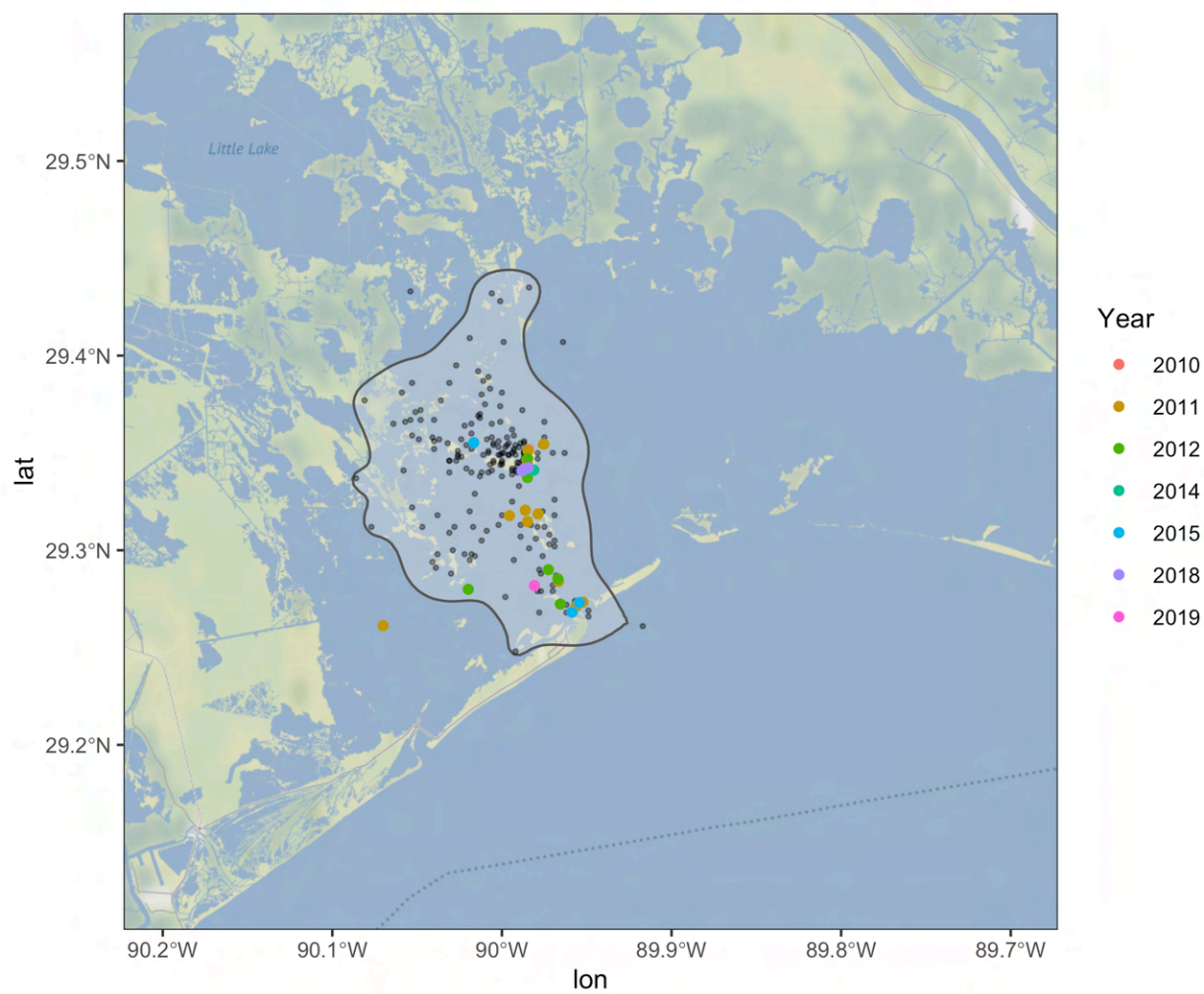
# Y19: Island



## Y20: Interior

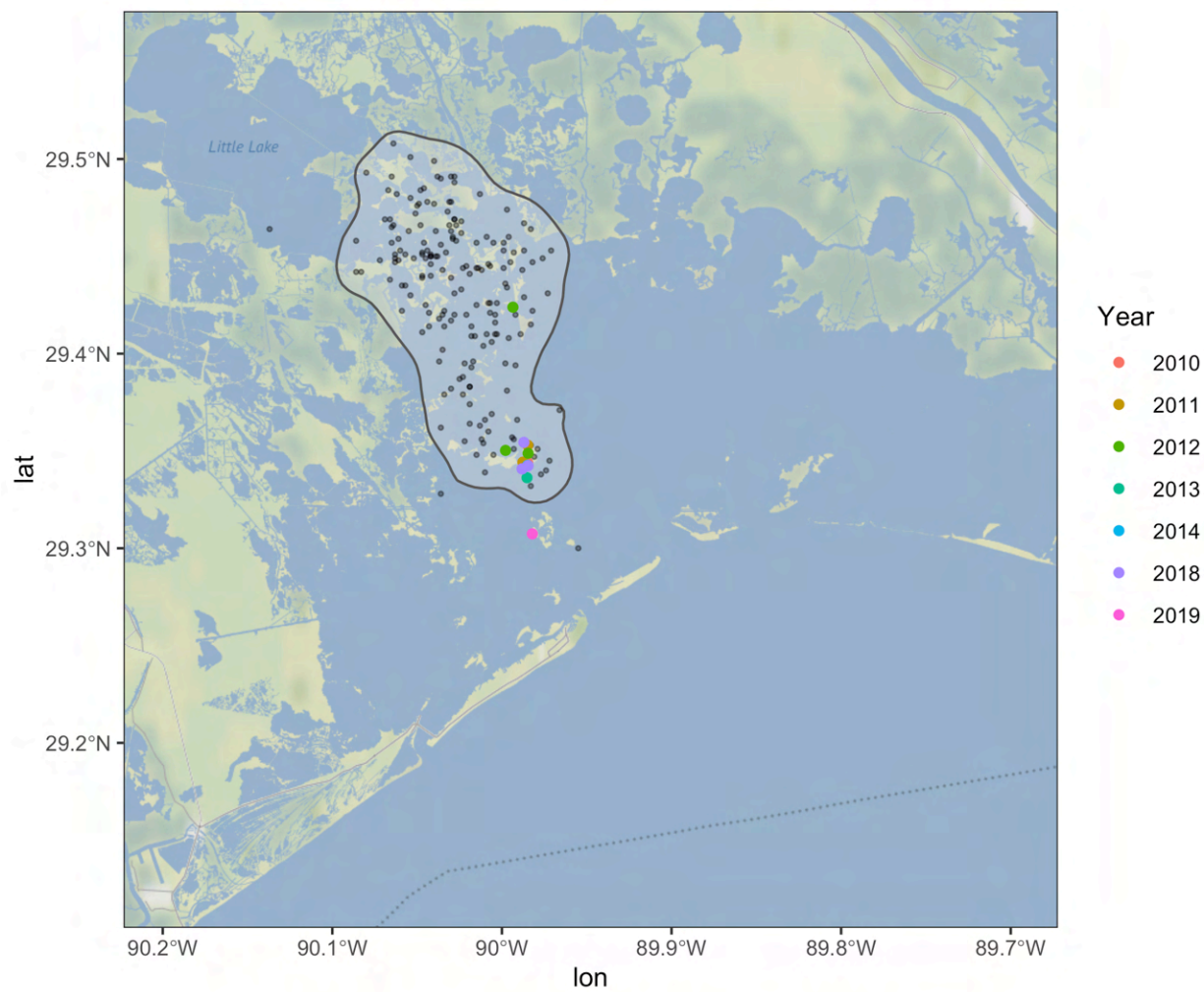


# Y22: Interior



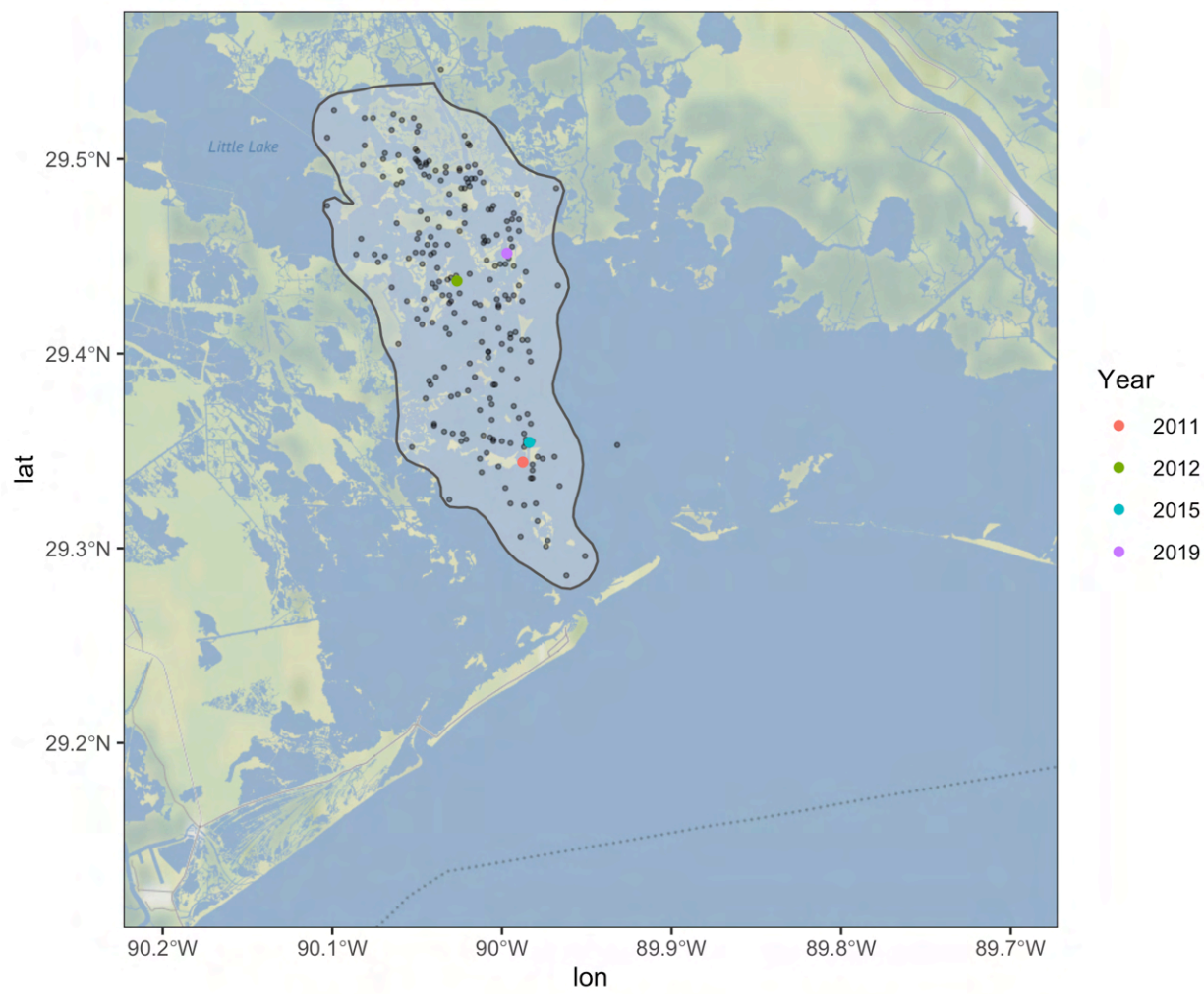


# Y25: Interior

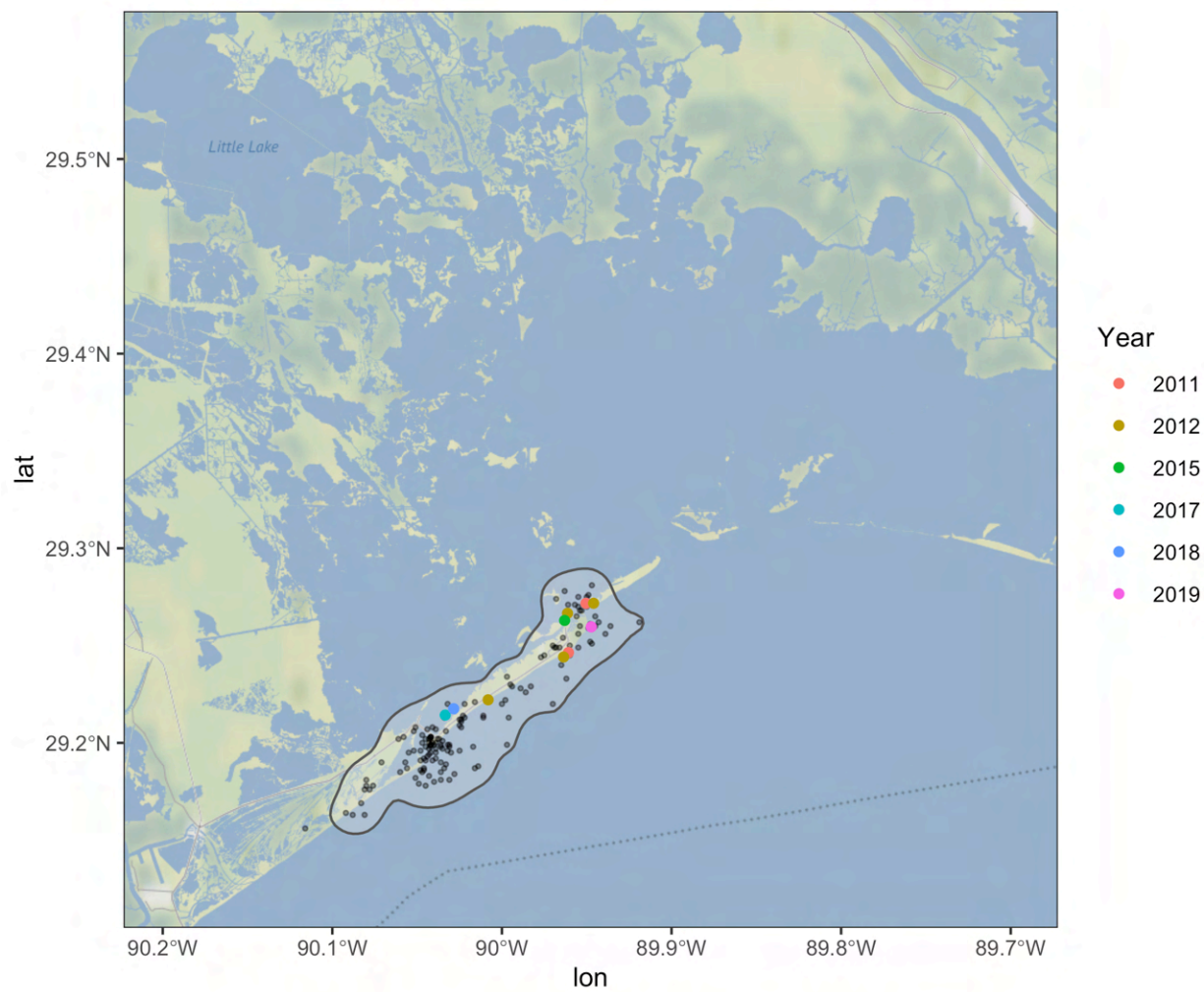




# Y27: Interior



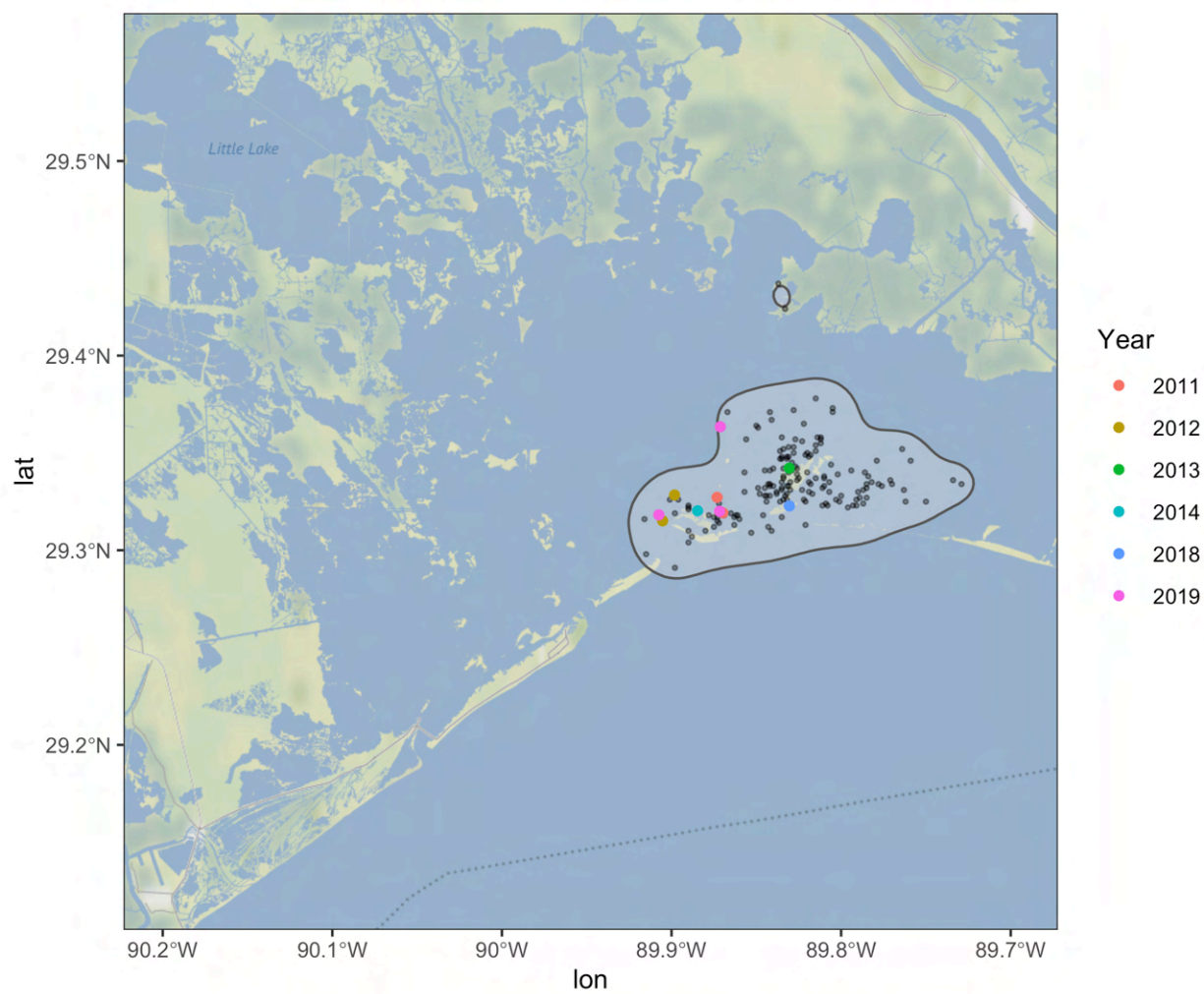
### Y33: Island



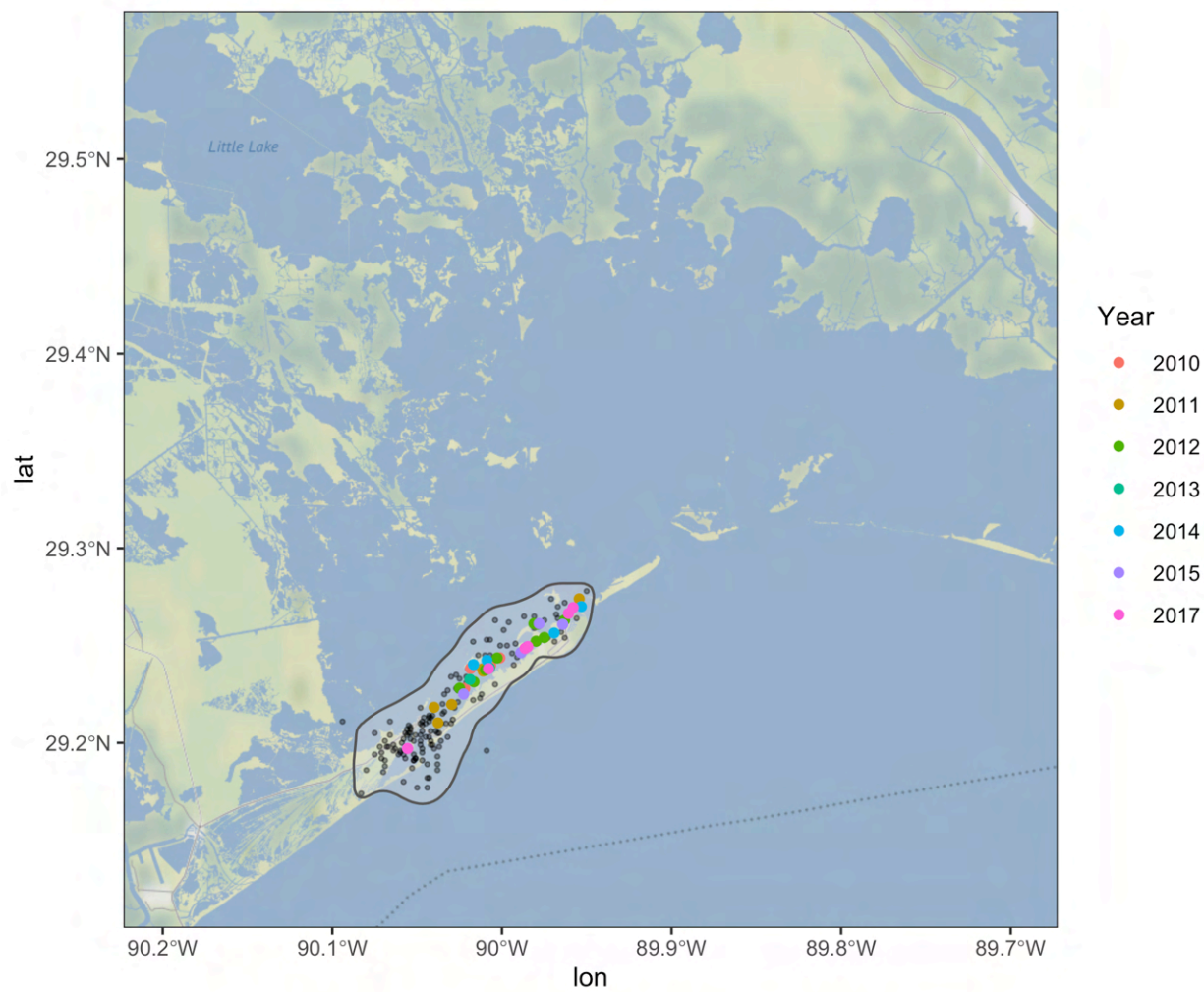
# Y37: Interior



# Y38: Island

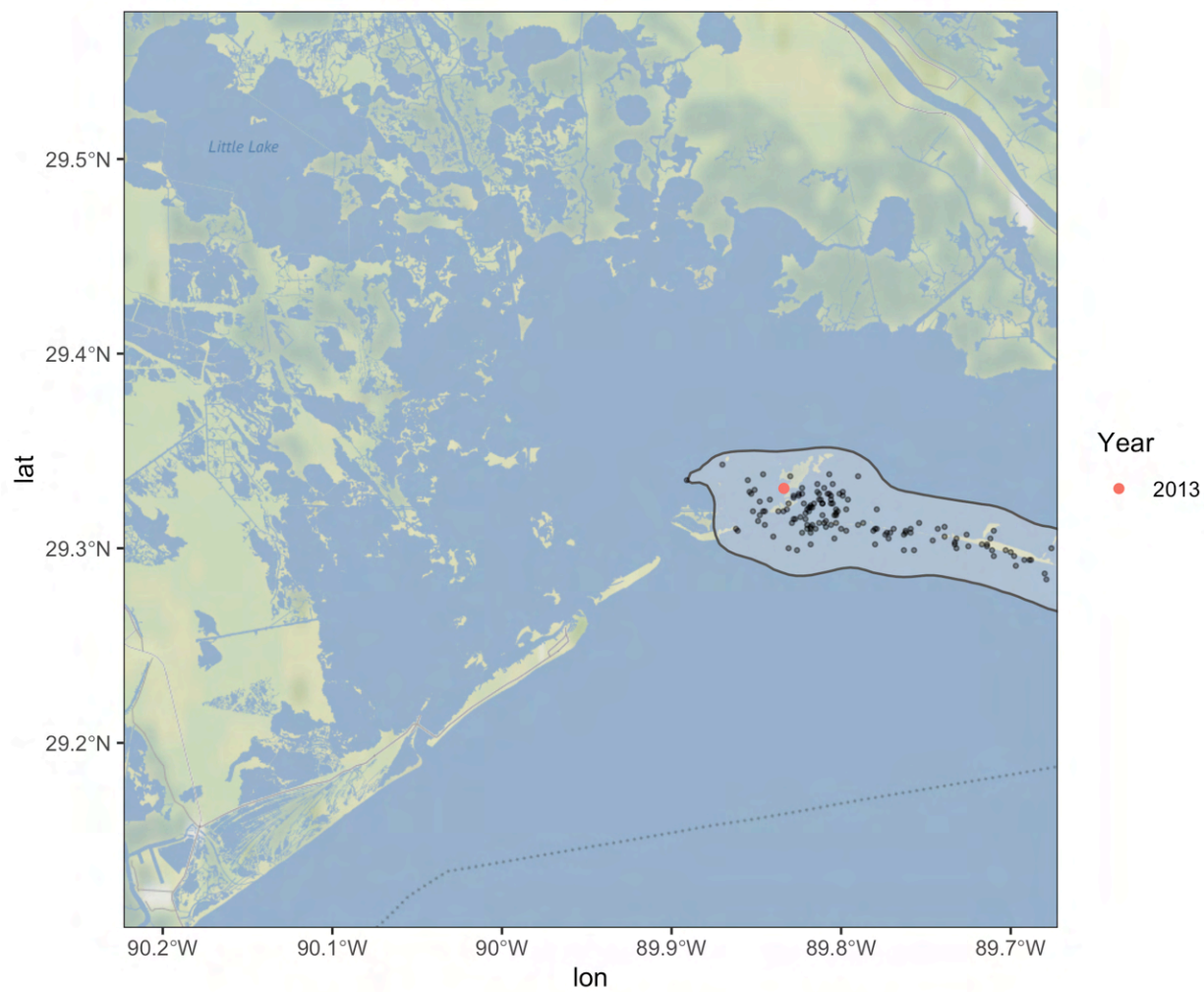


### Y39: Island



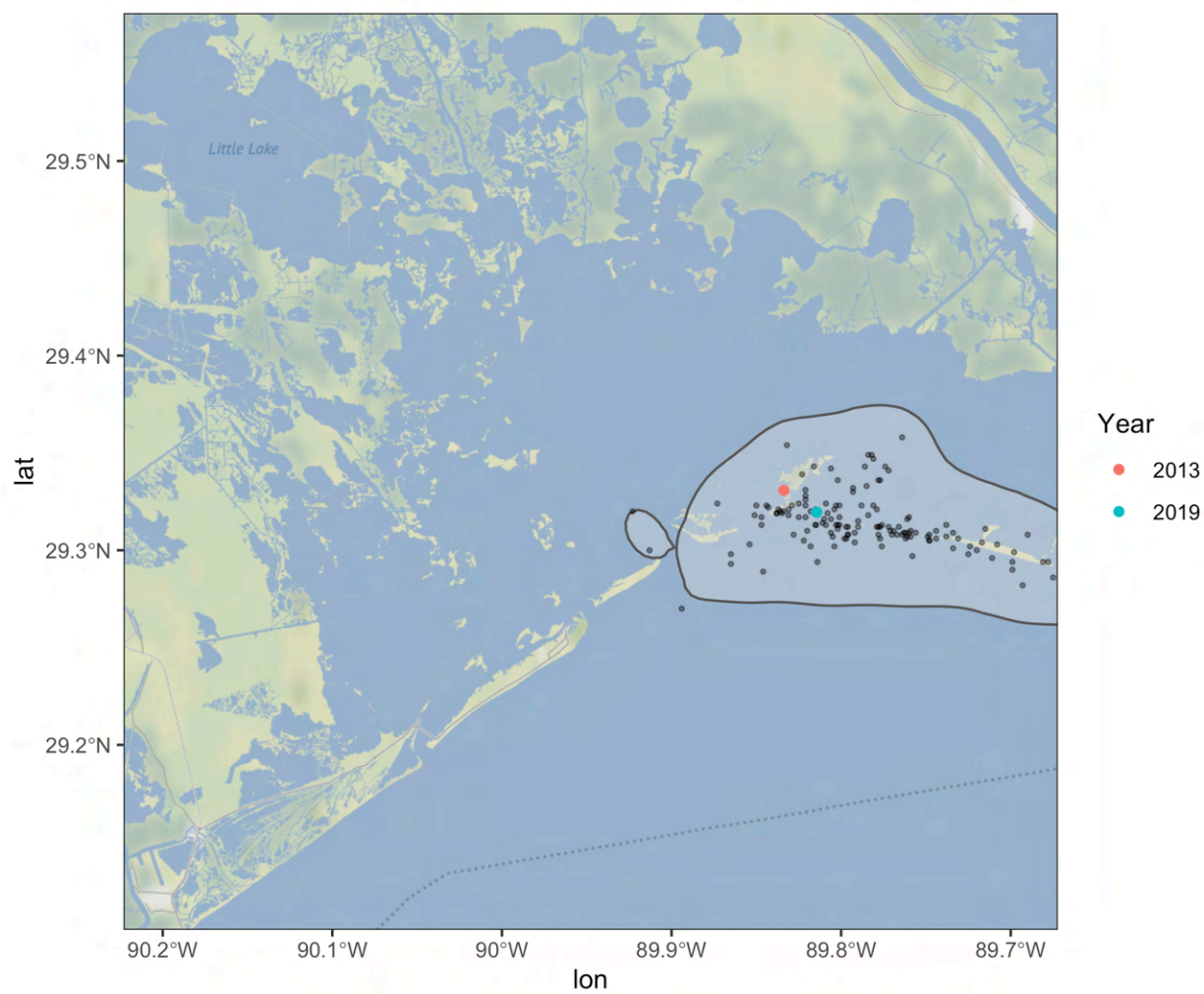


# Y40: Island

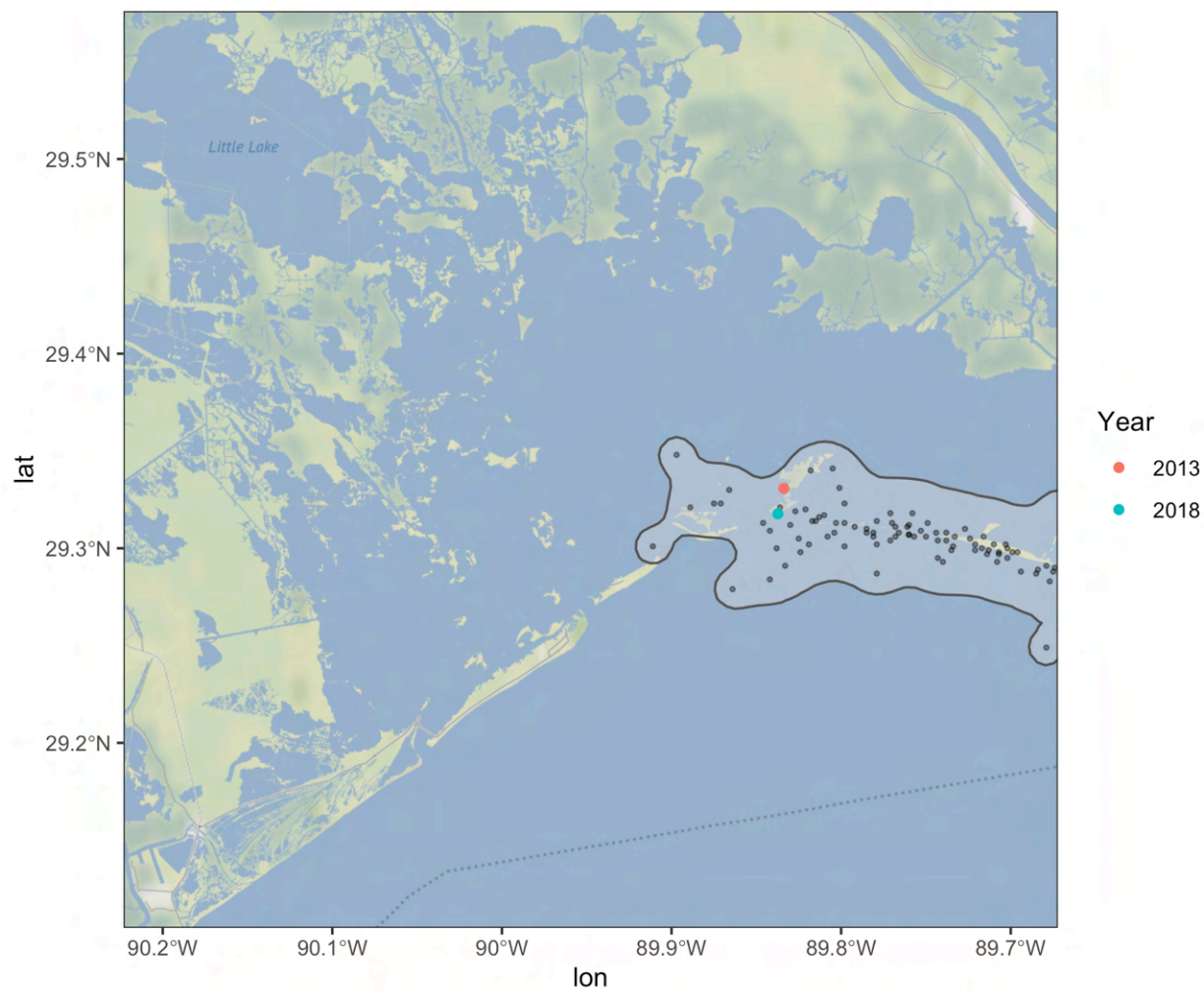




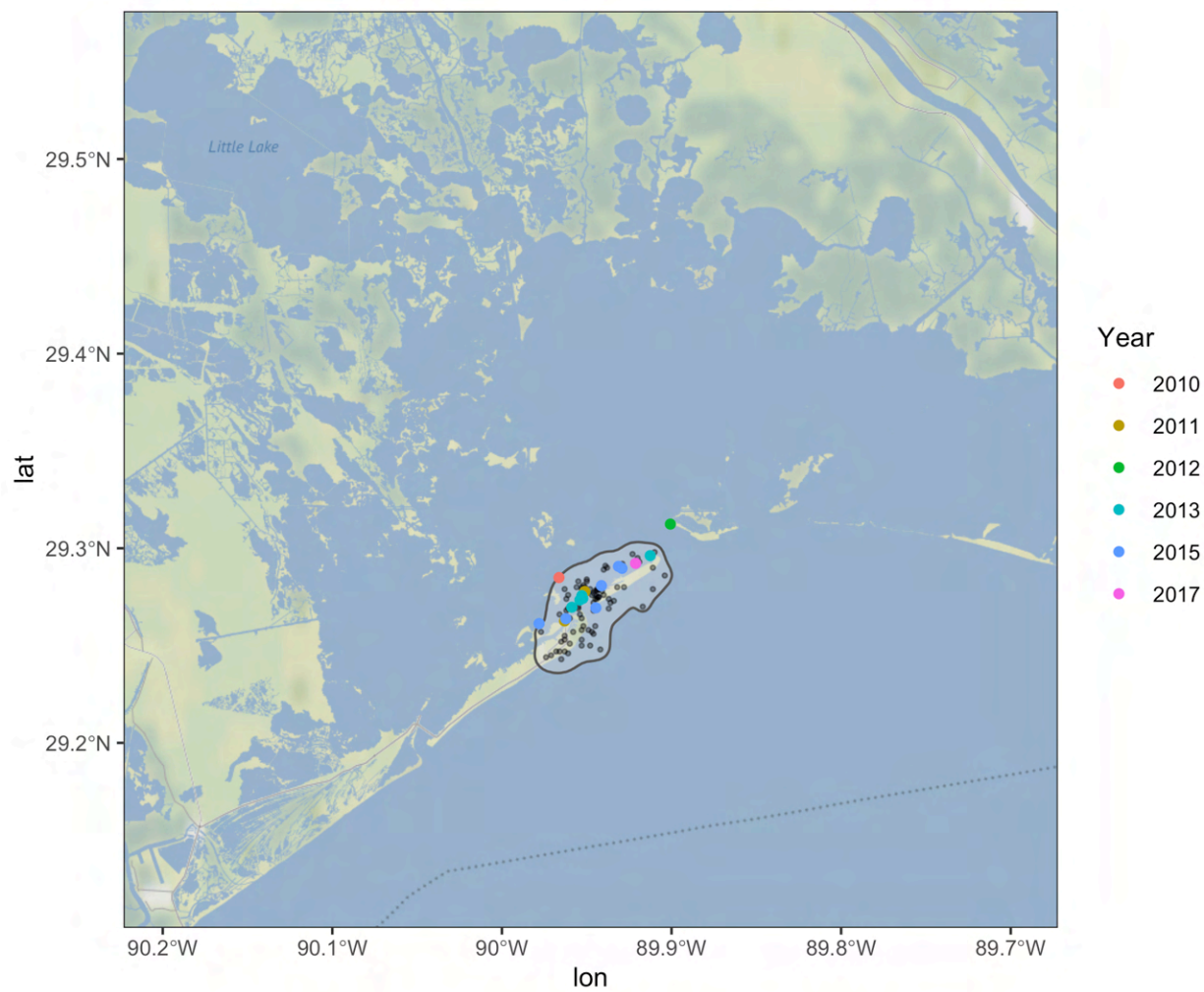
# Y42: Island



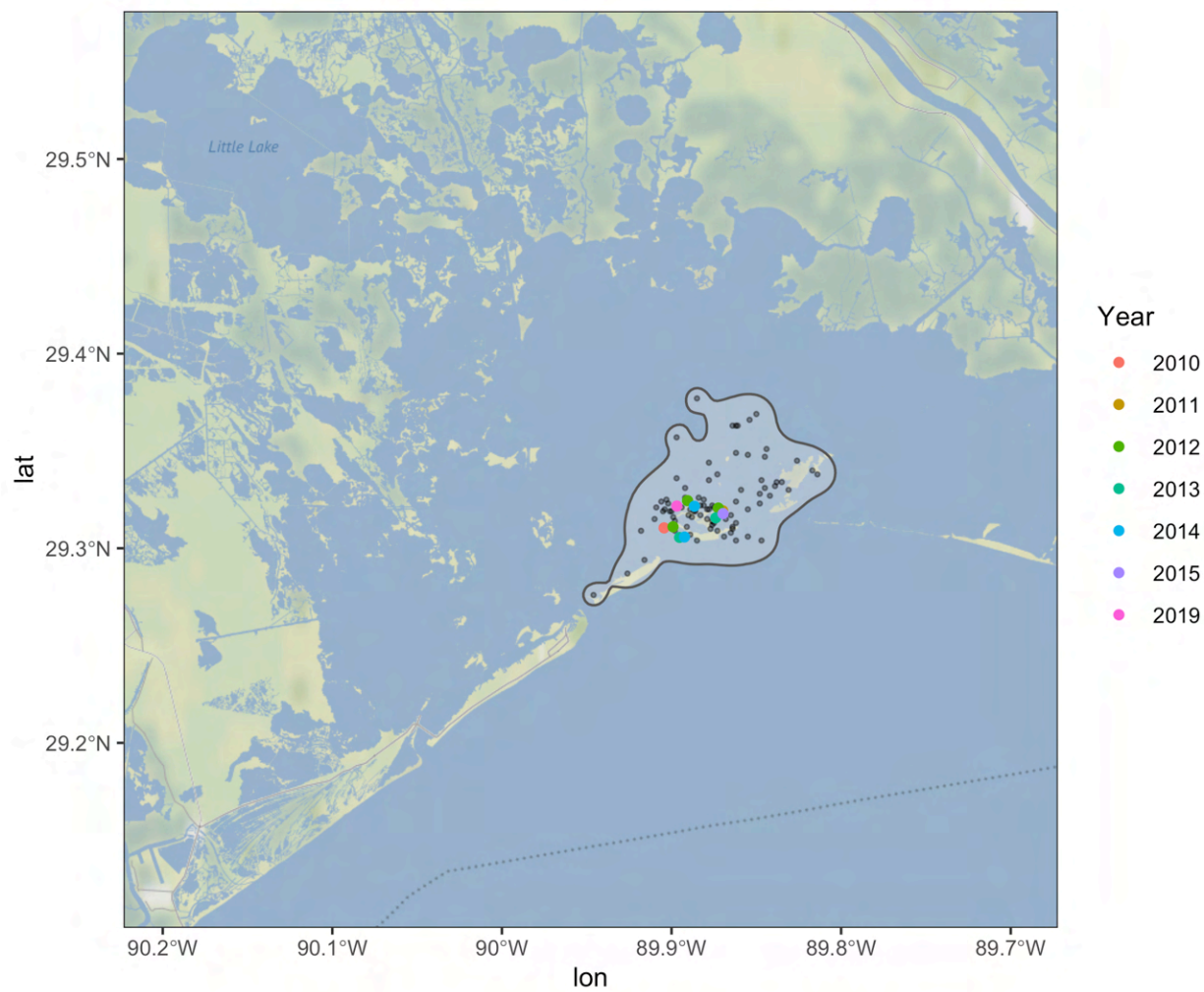
# Y44: Island



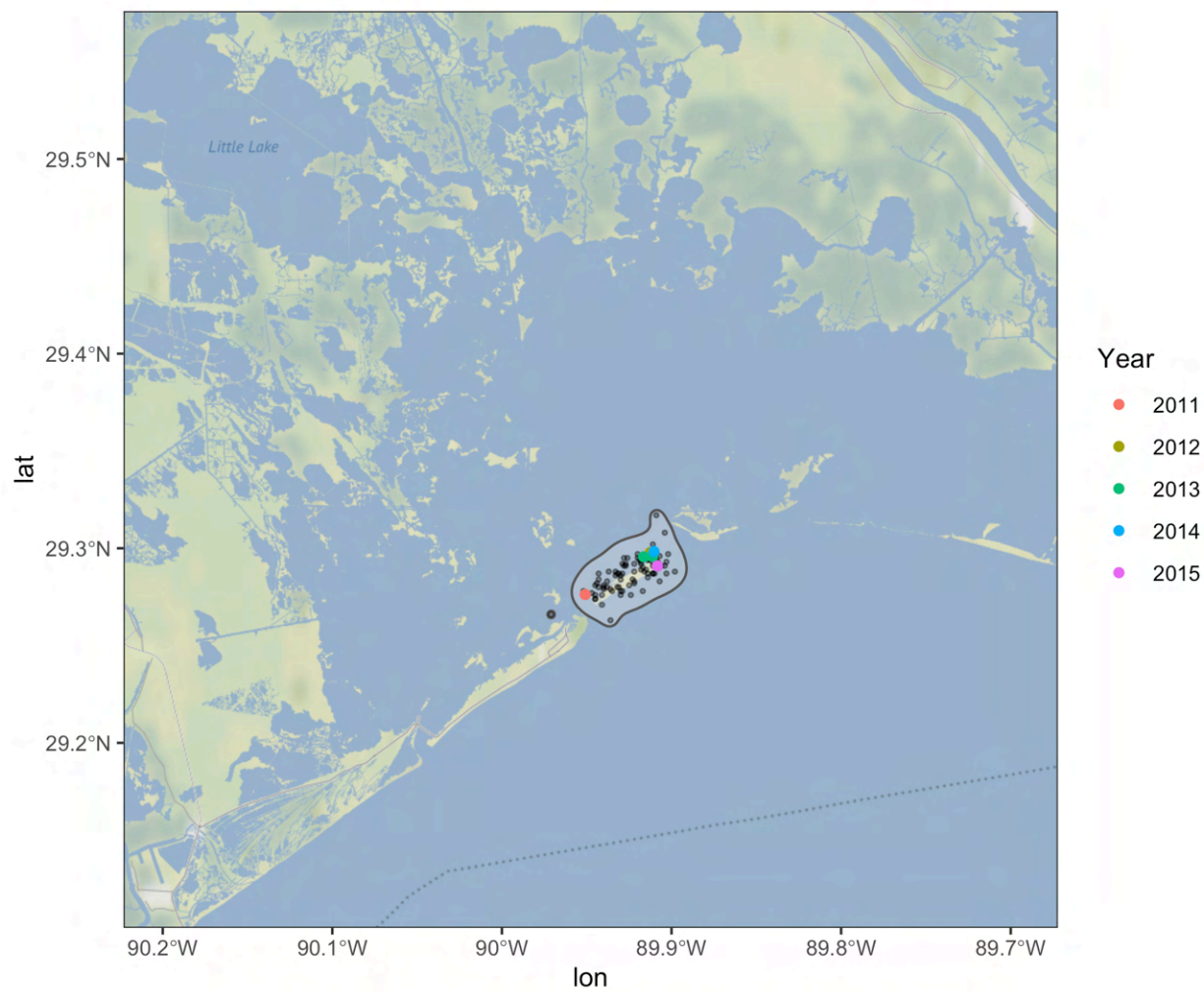
# Y46: Island



# Y65: Island

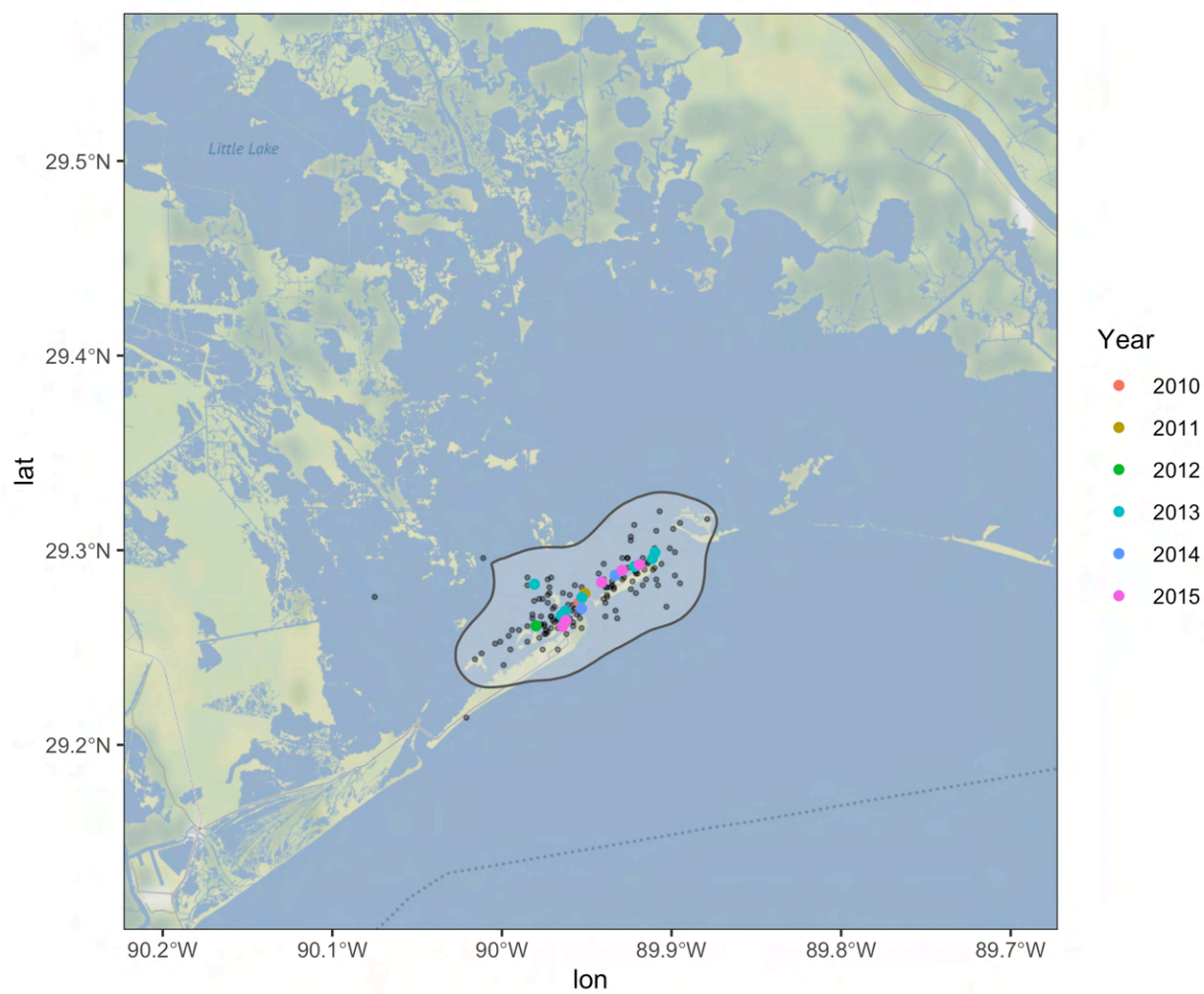


# Y67: Island

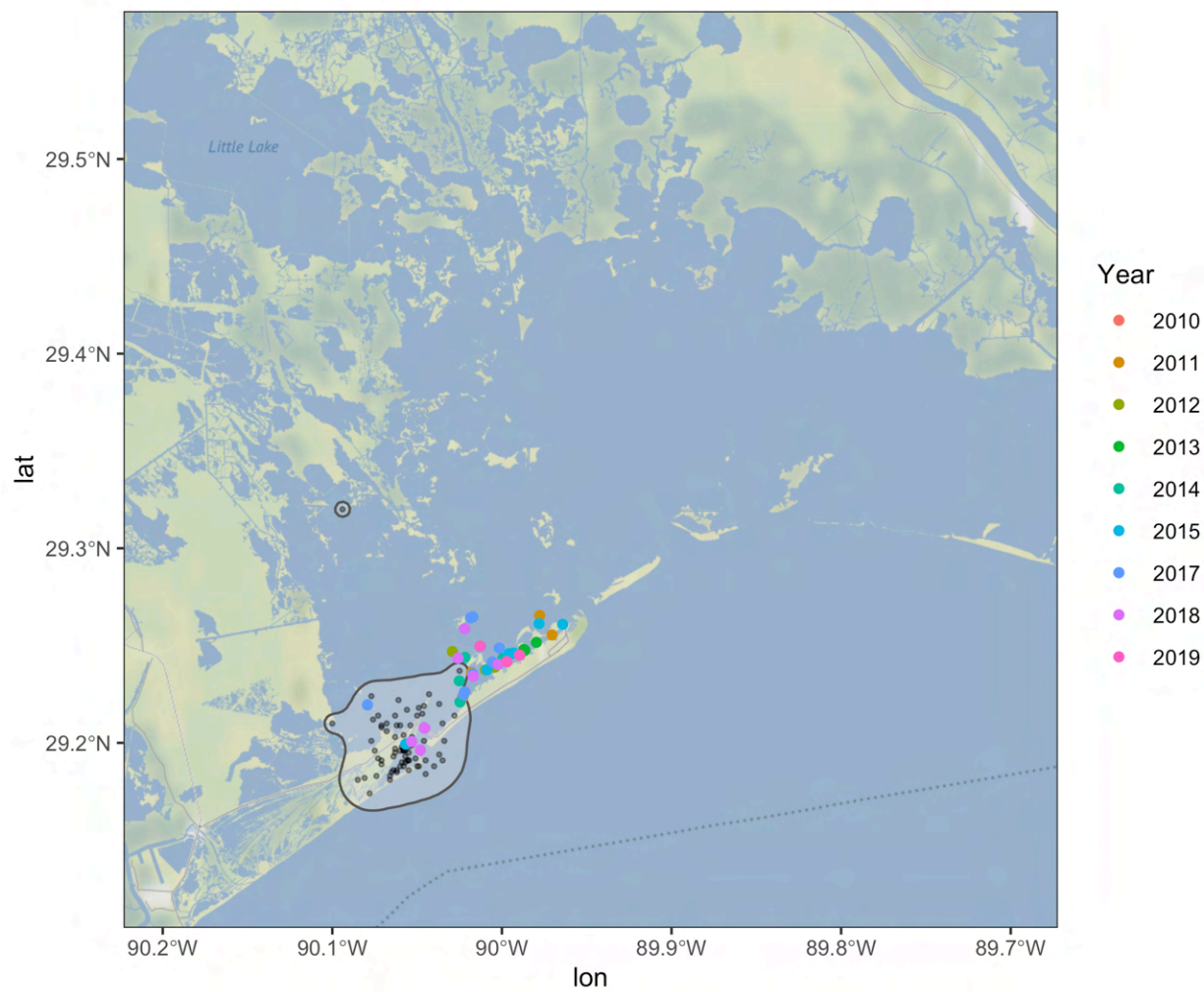




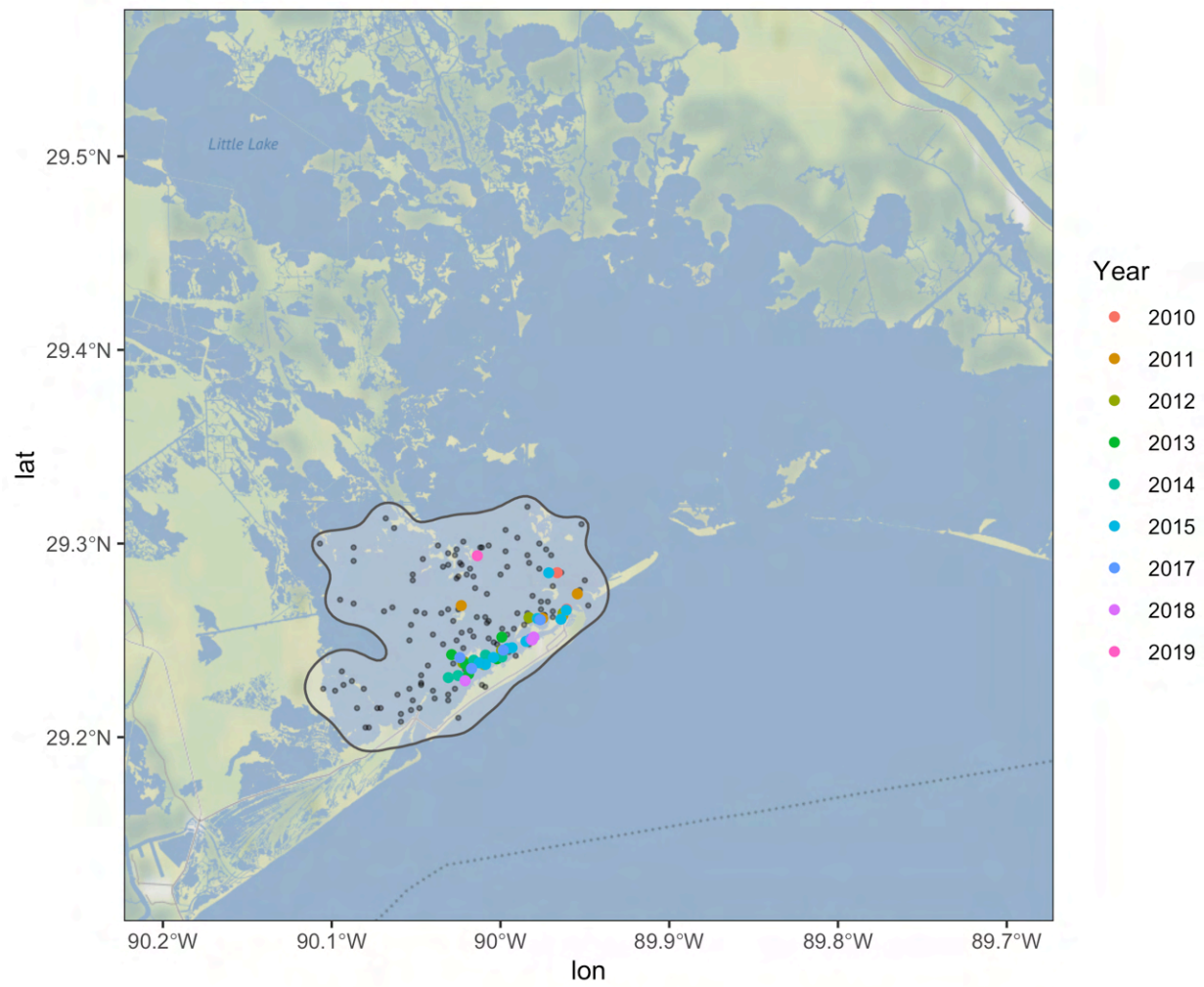
# Y69: Island



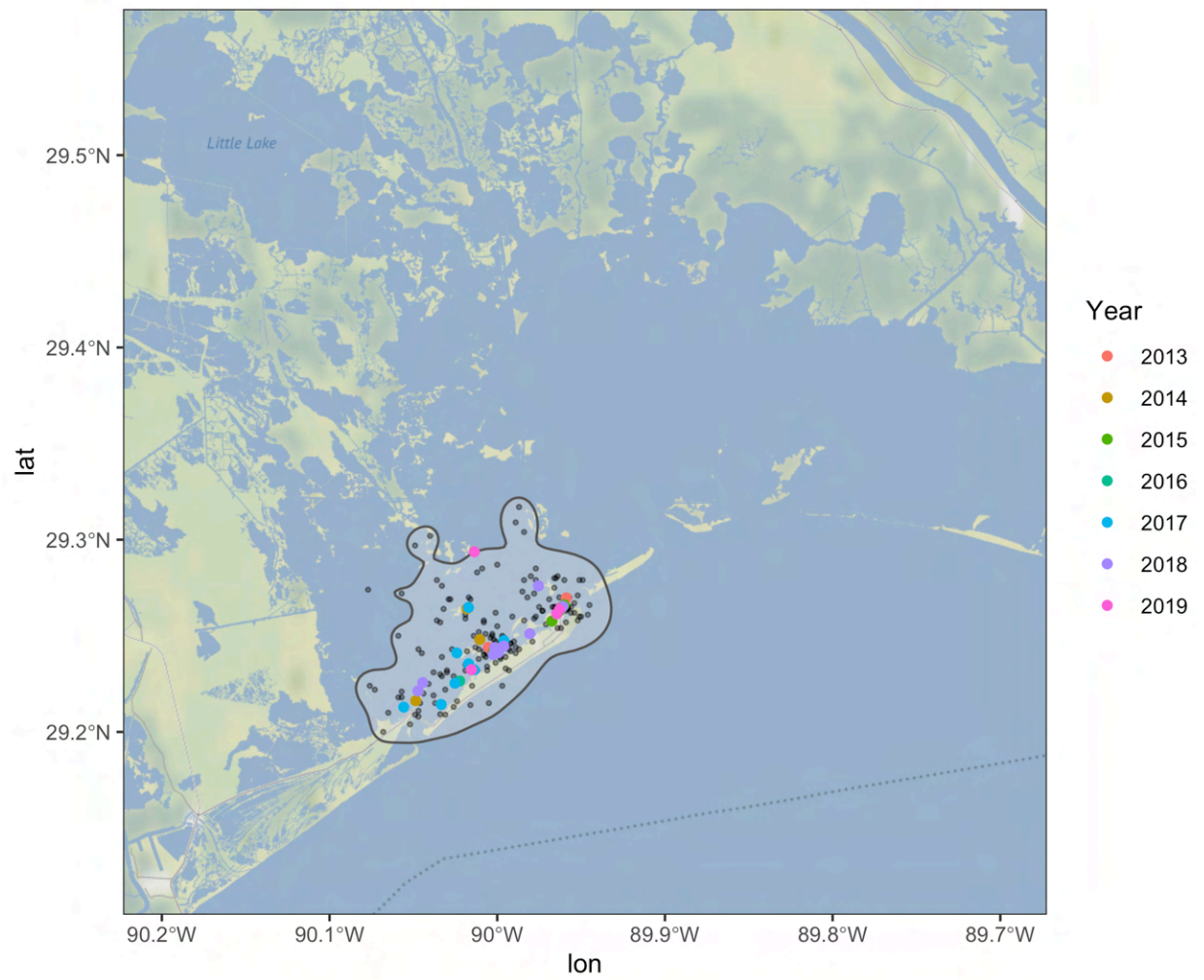
# Y71: Island



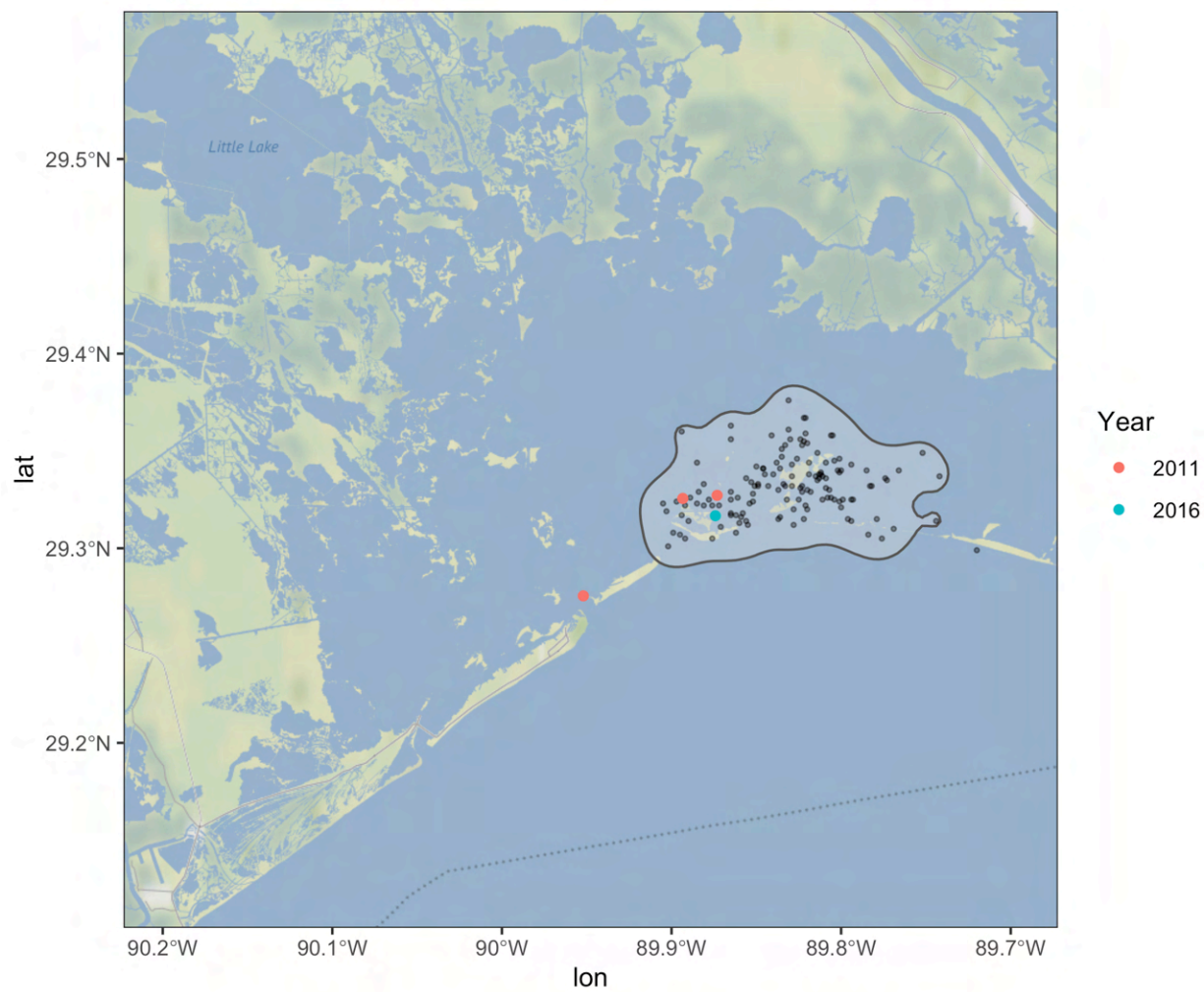
# Y75: Interior



# Y79: Island

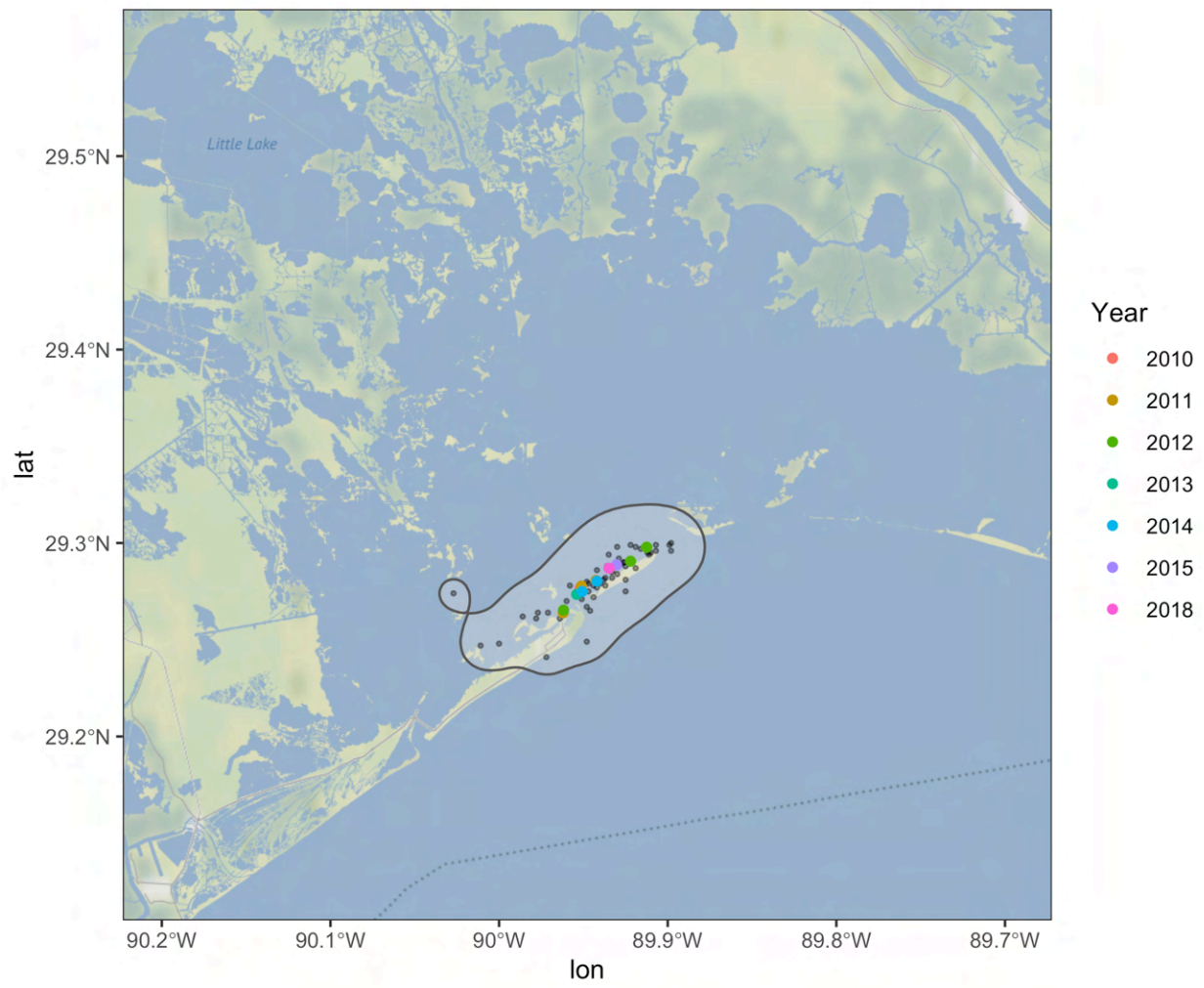


# Y80: Island

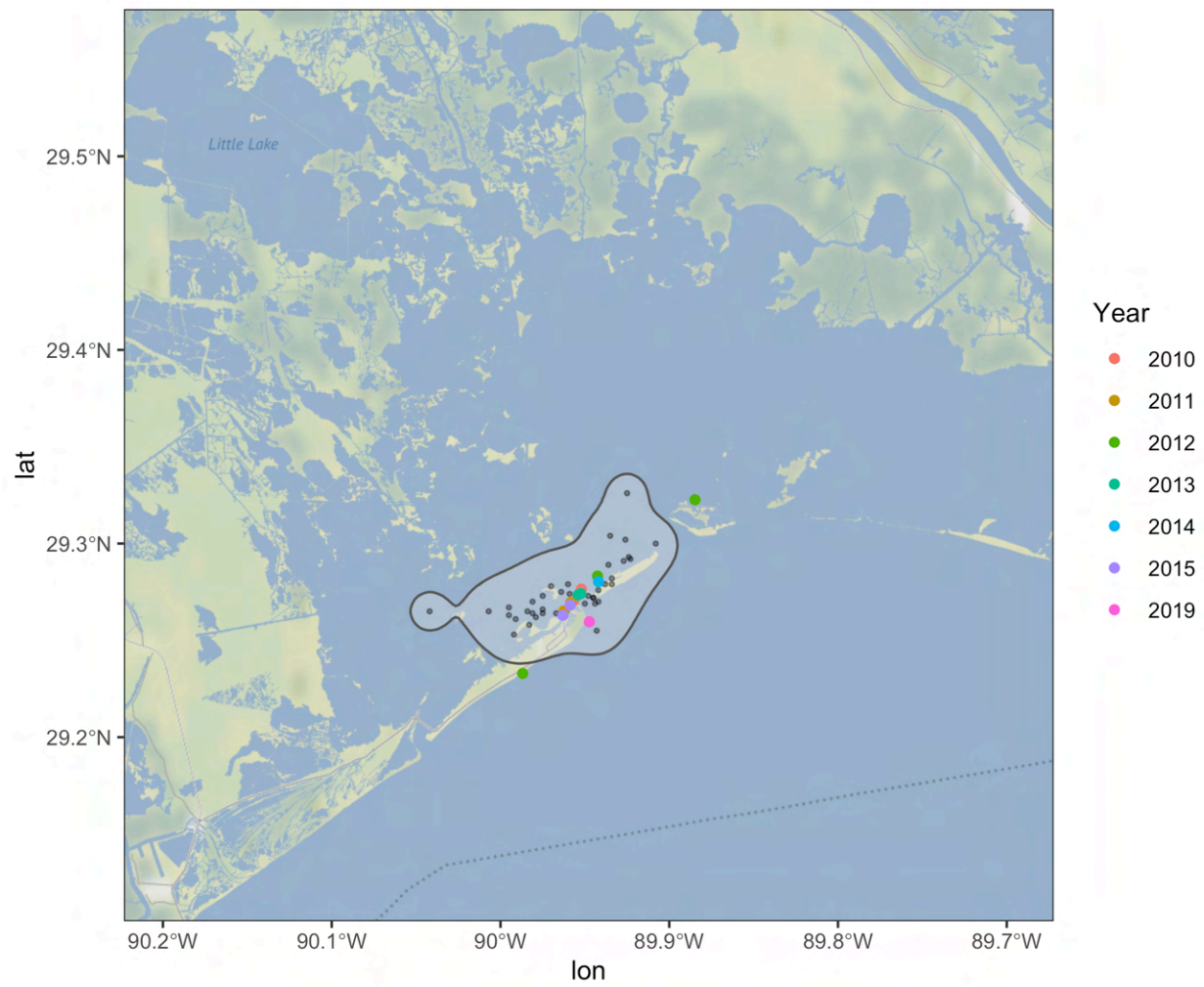




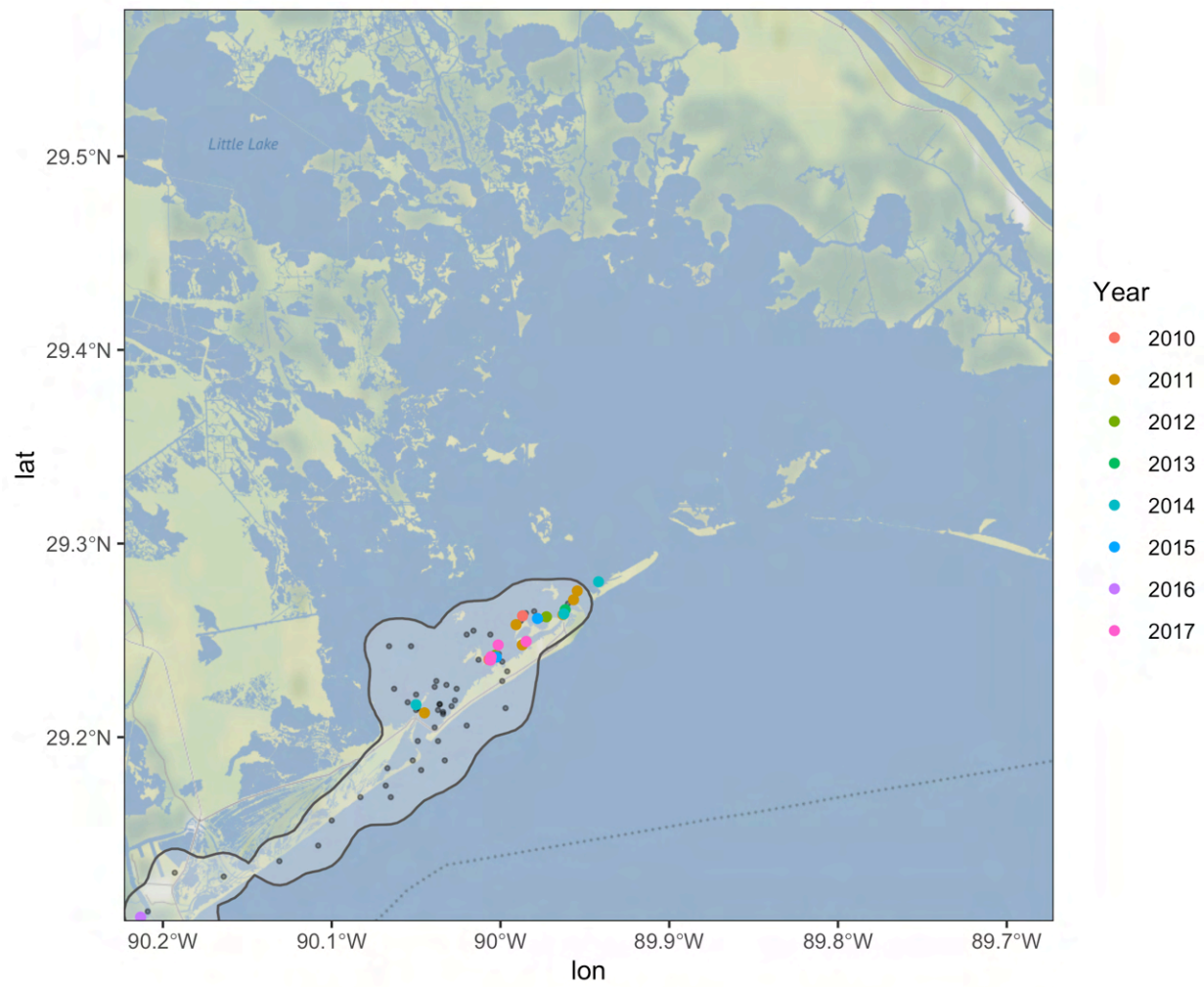
# Y81: Island



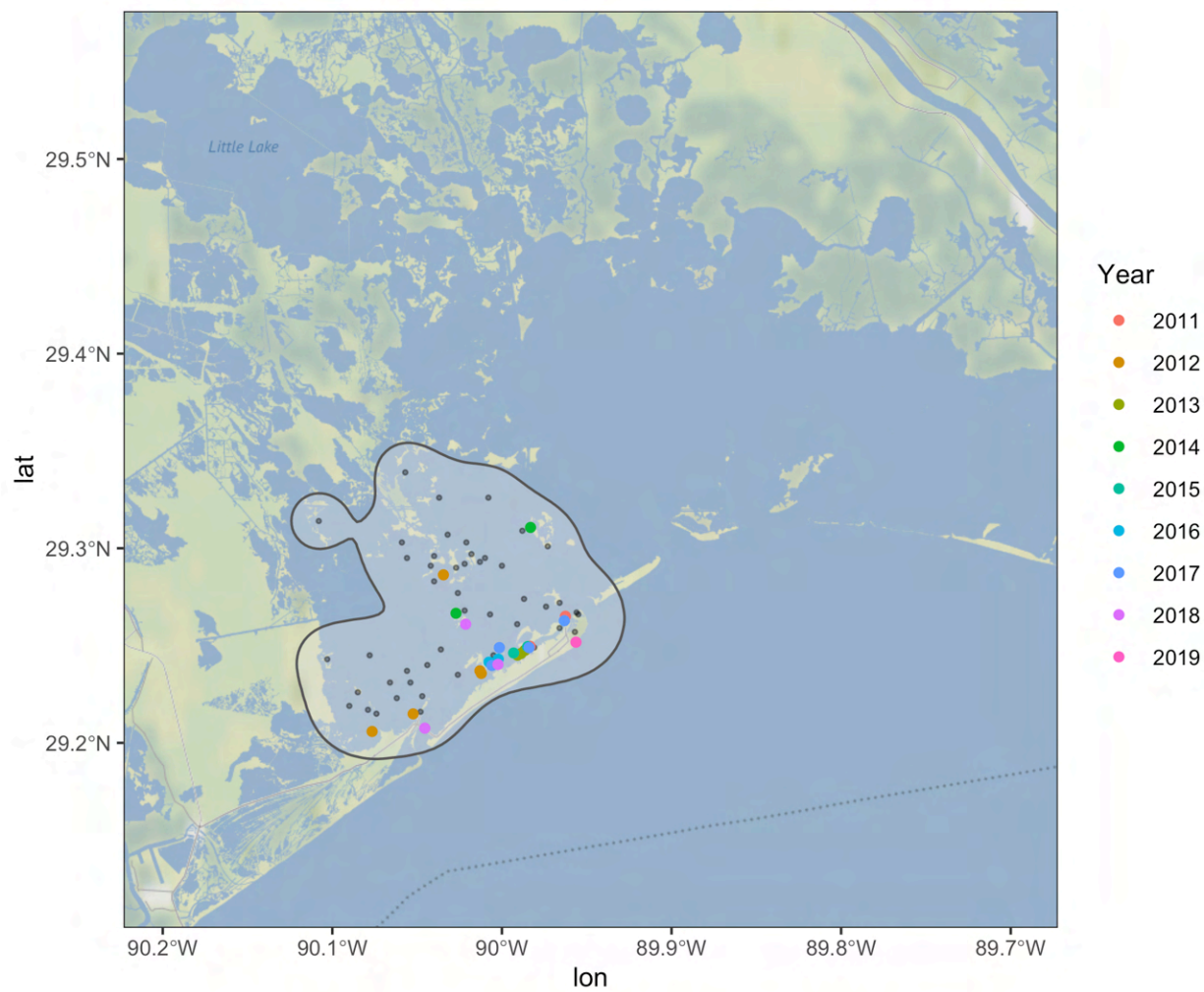
# Y83: Island



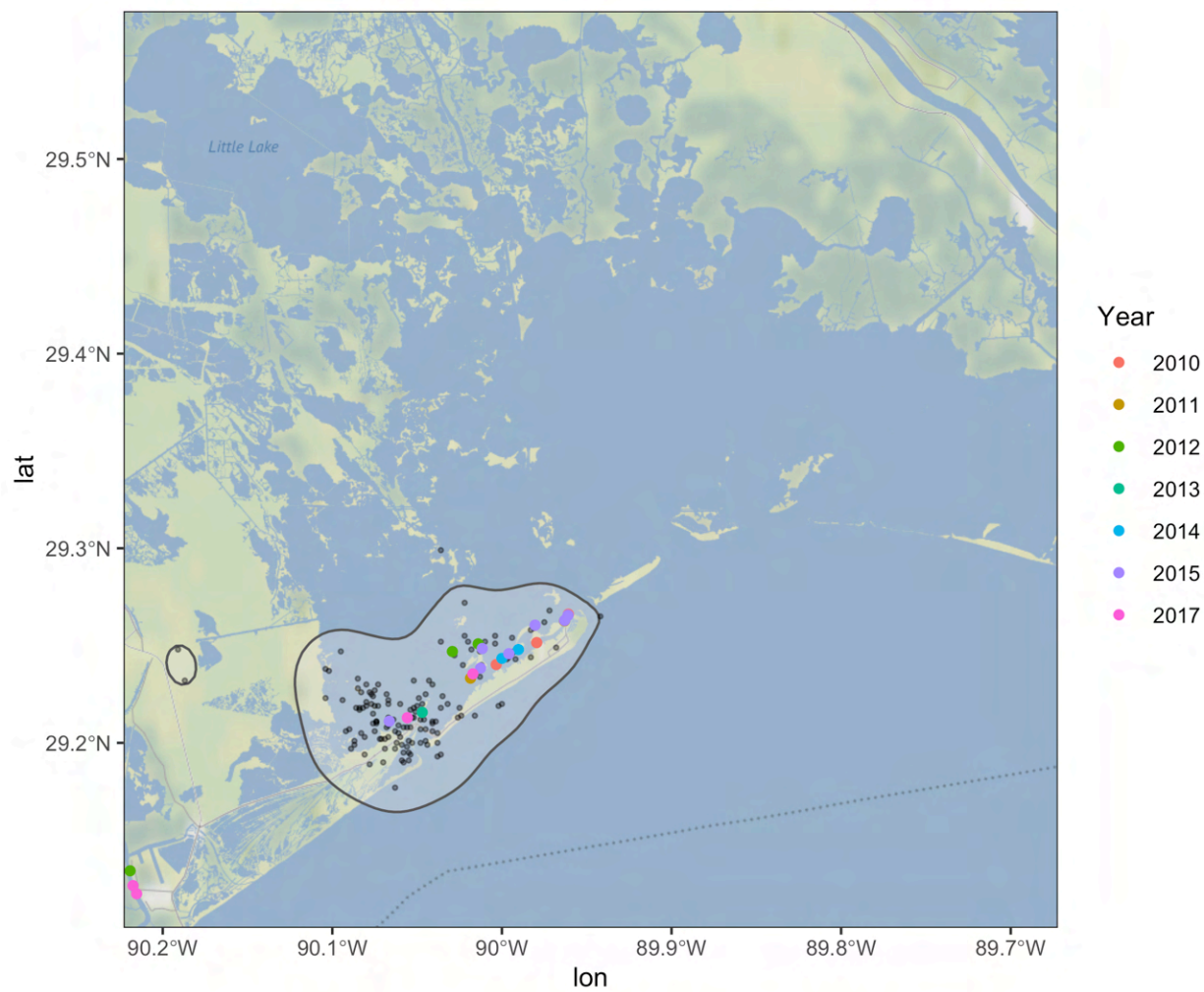
# Y85: Island



# Y88: Interior

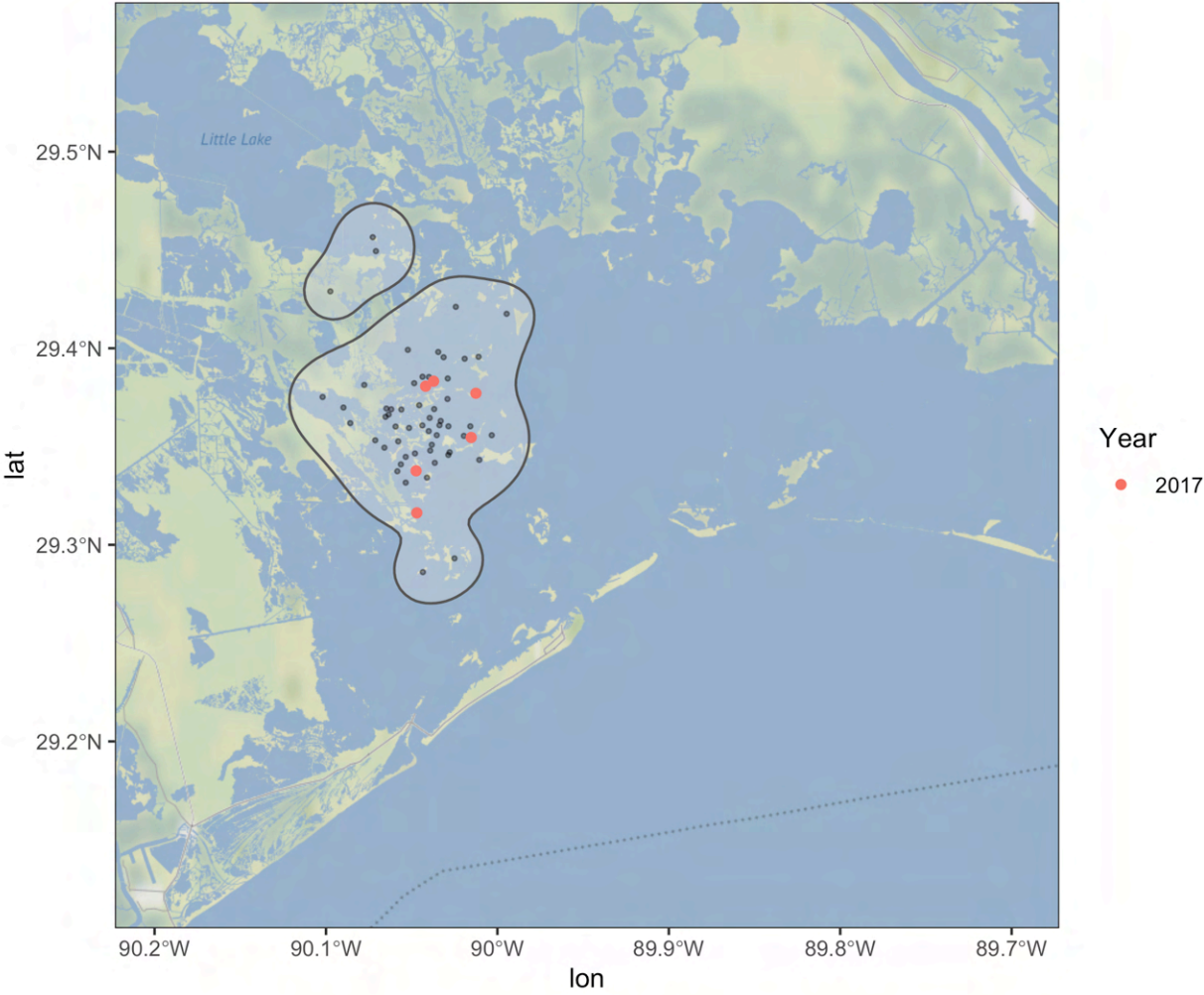


# Y91: Island

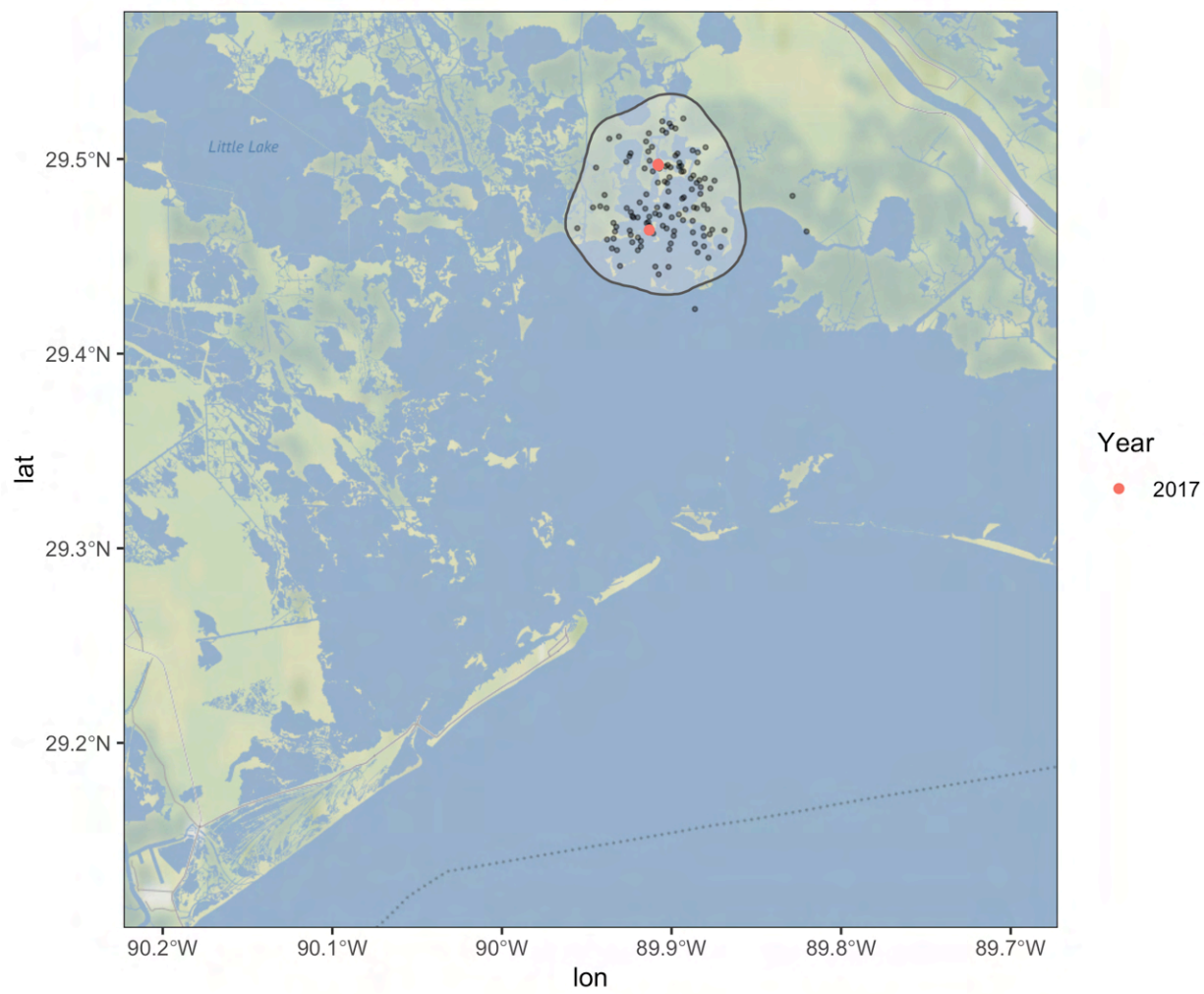




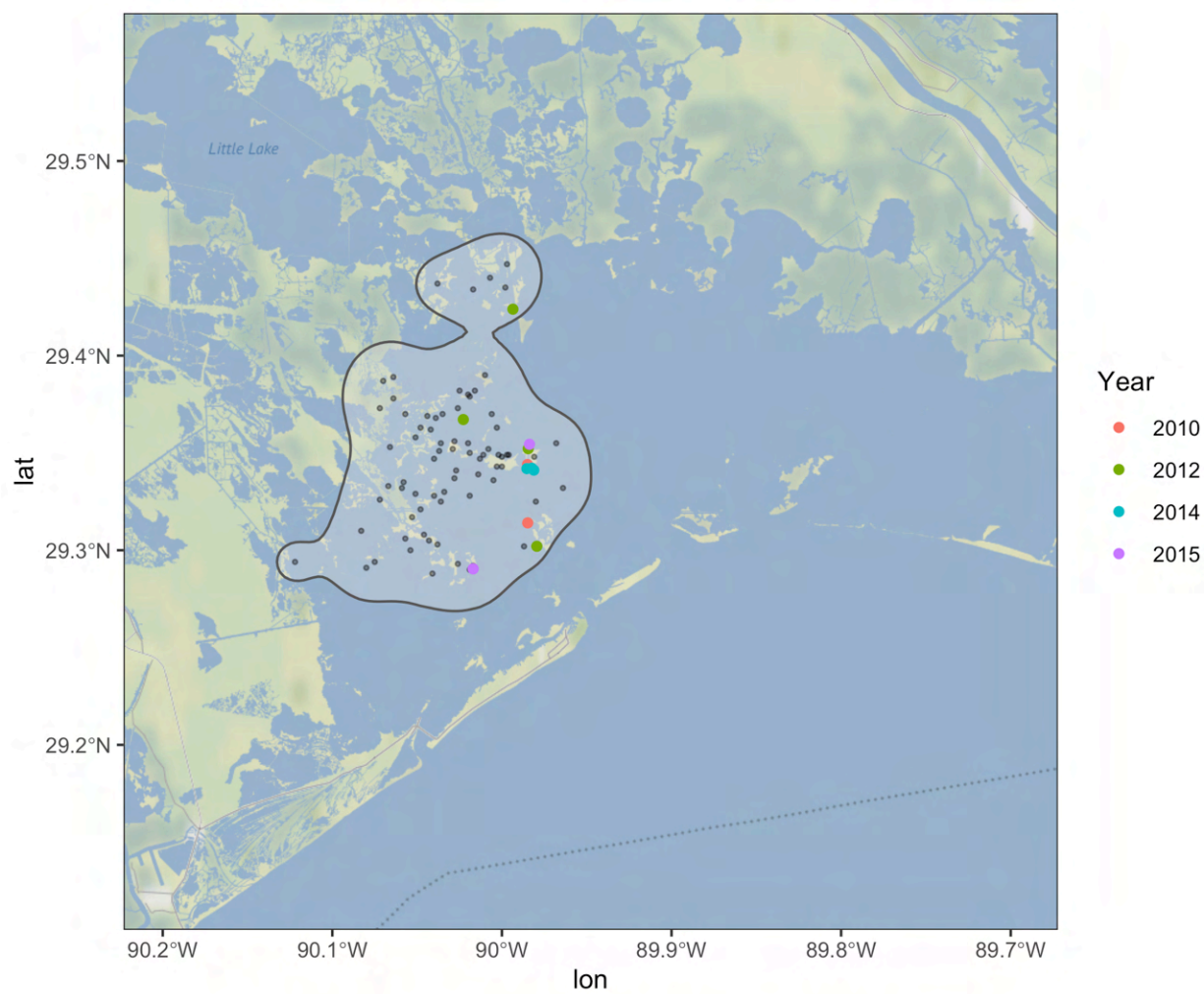
Y94: Interior



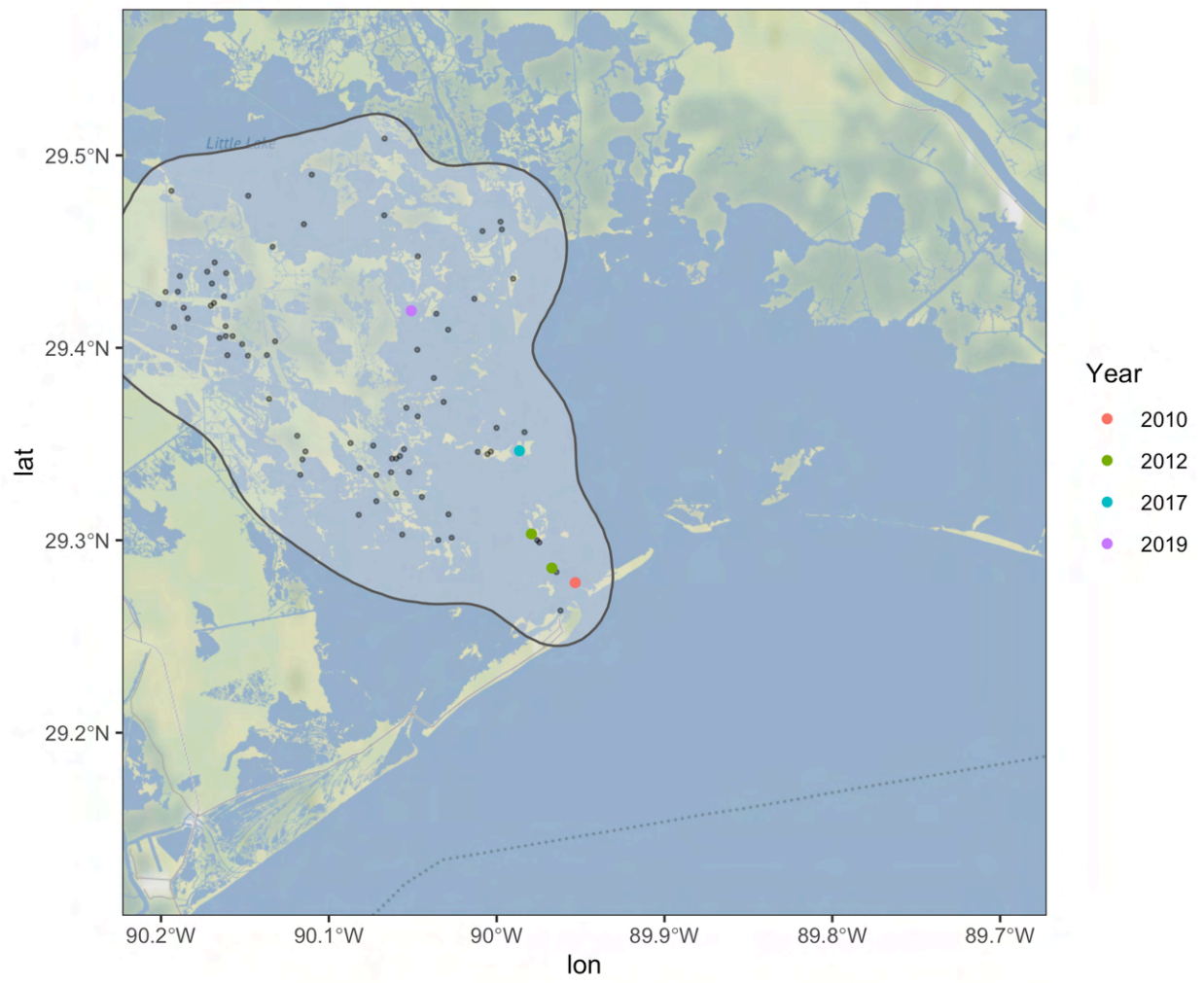
# Y96: Interior



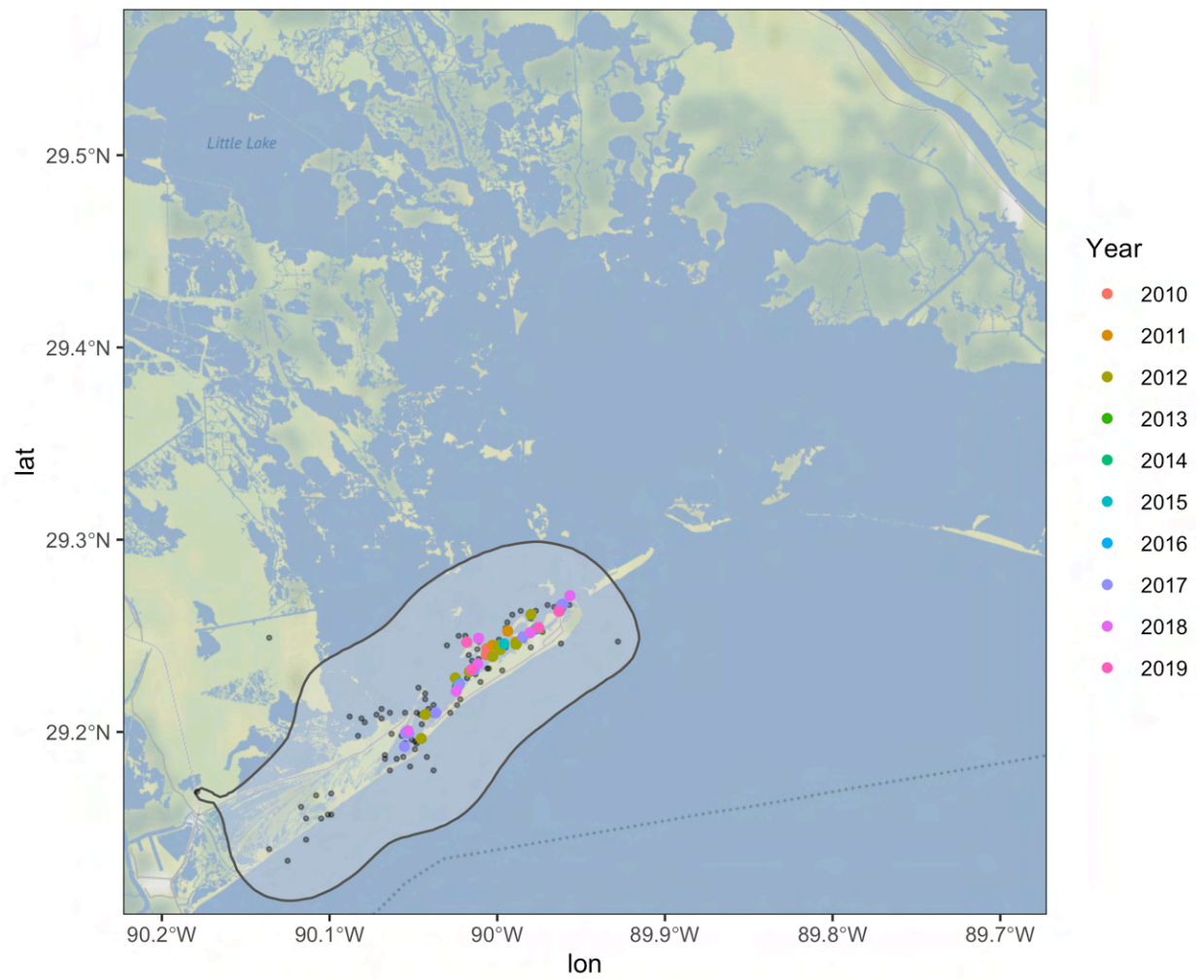
# Y97: Interior



# Y98: Interior

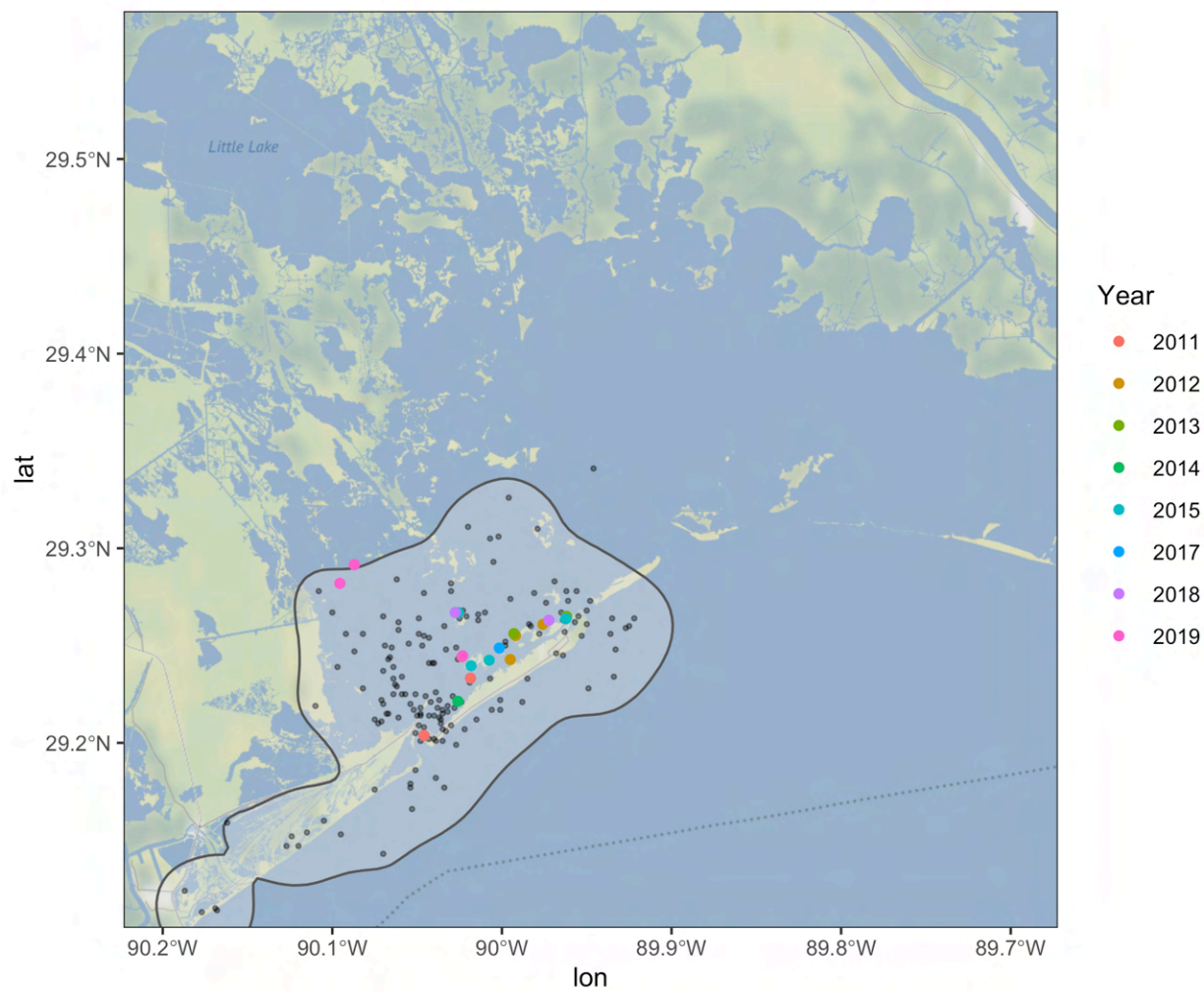


# Y99: Island

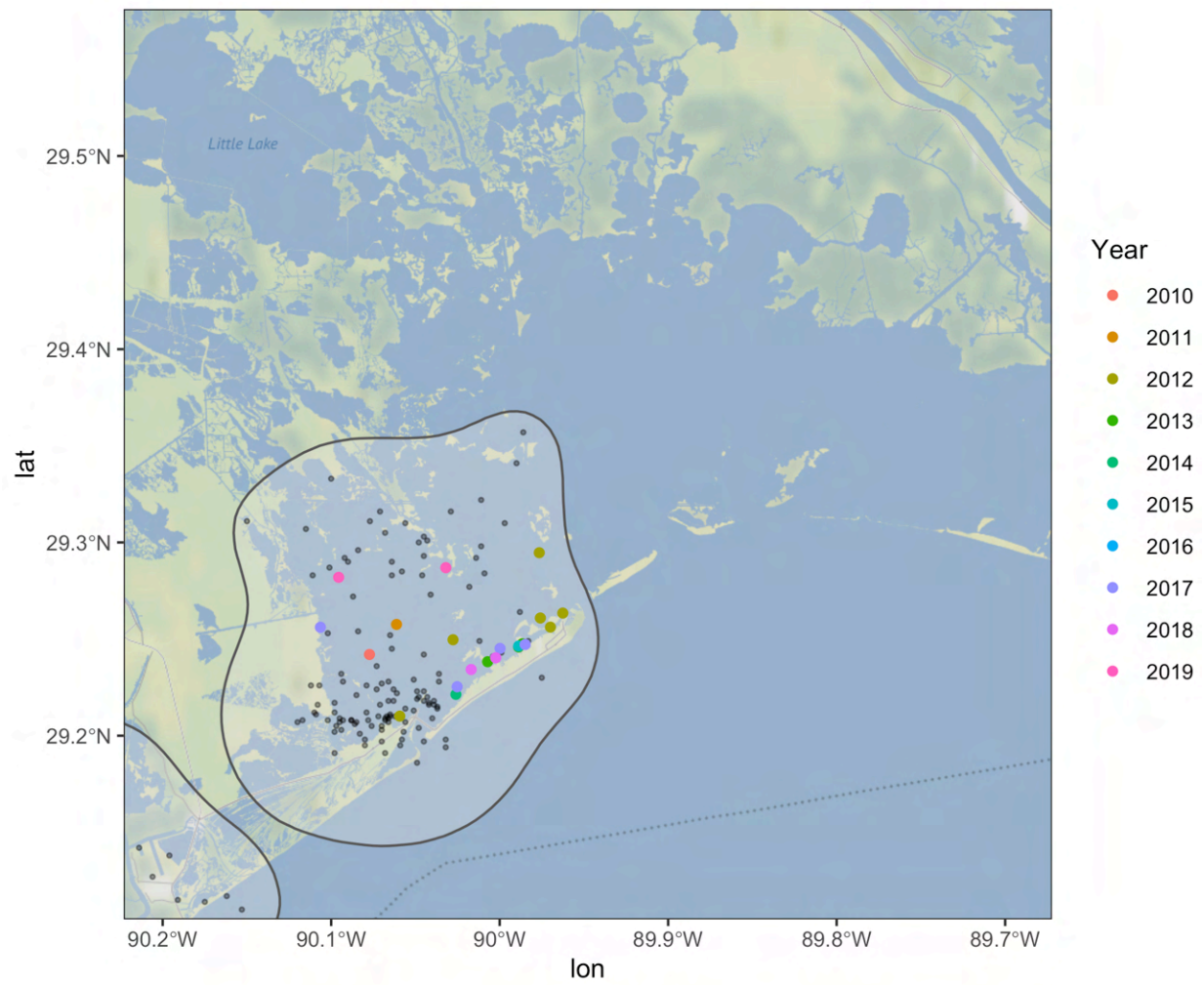




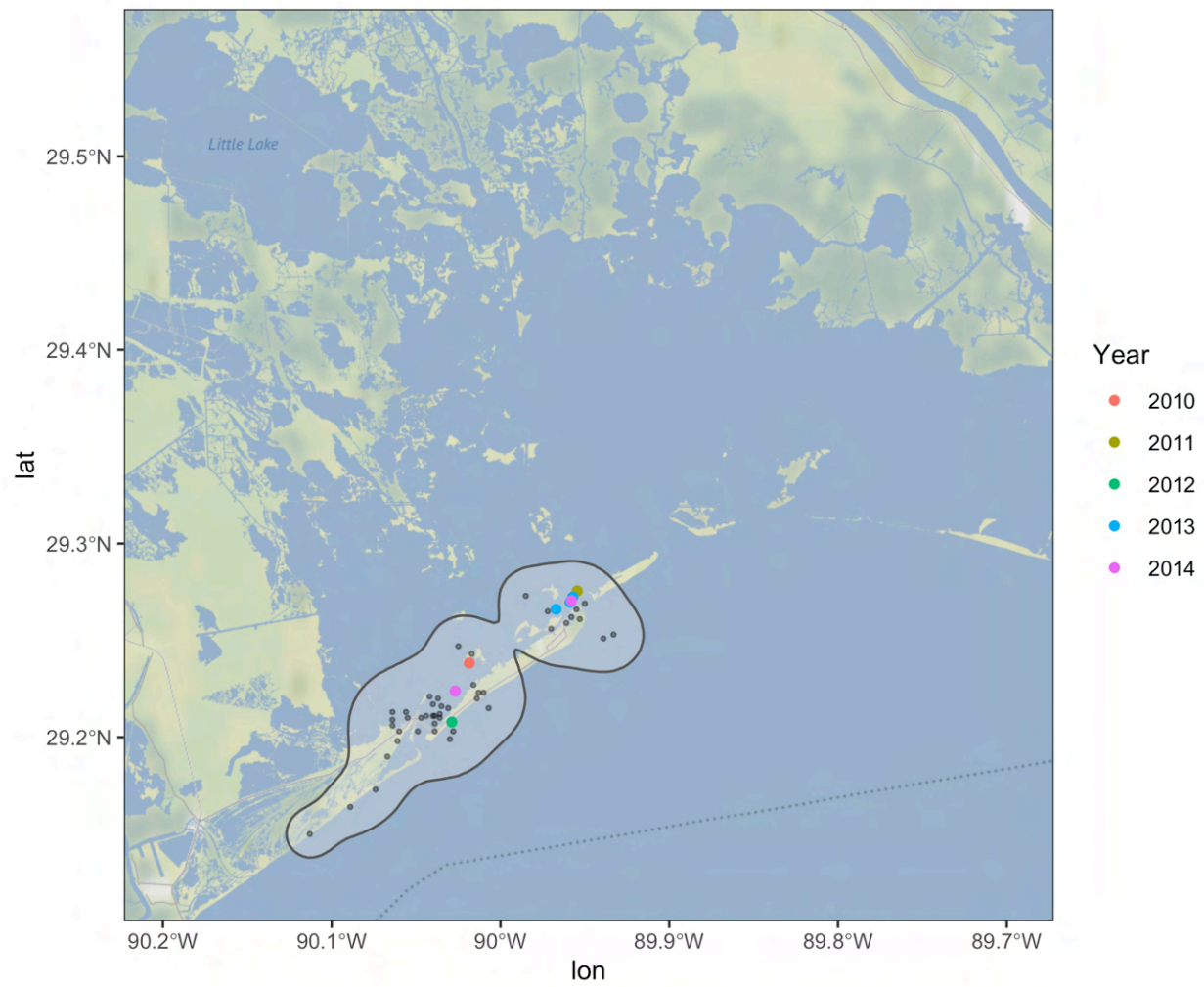
# YA1: Interior



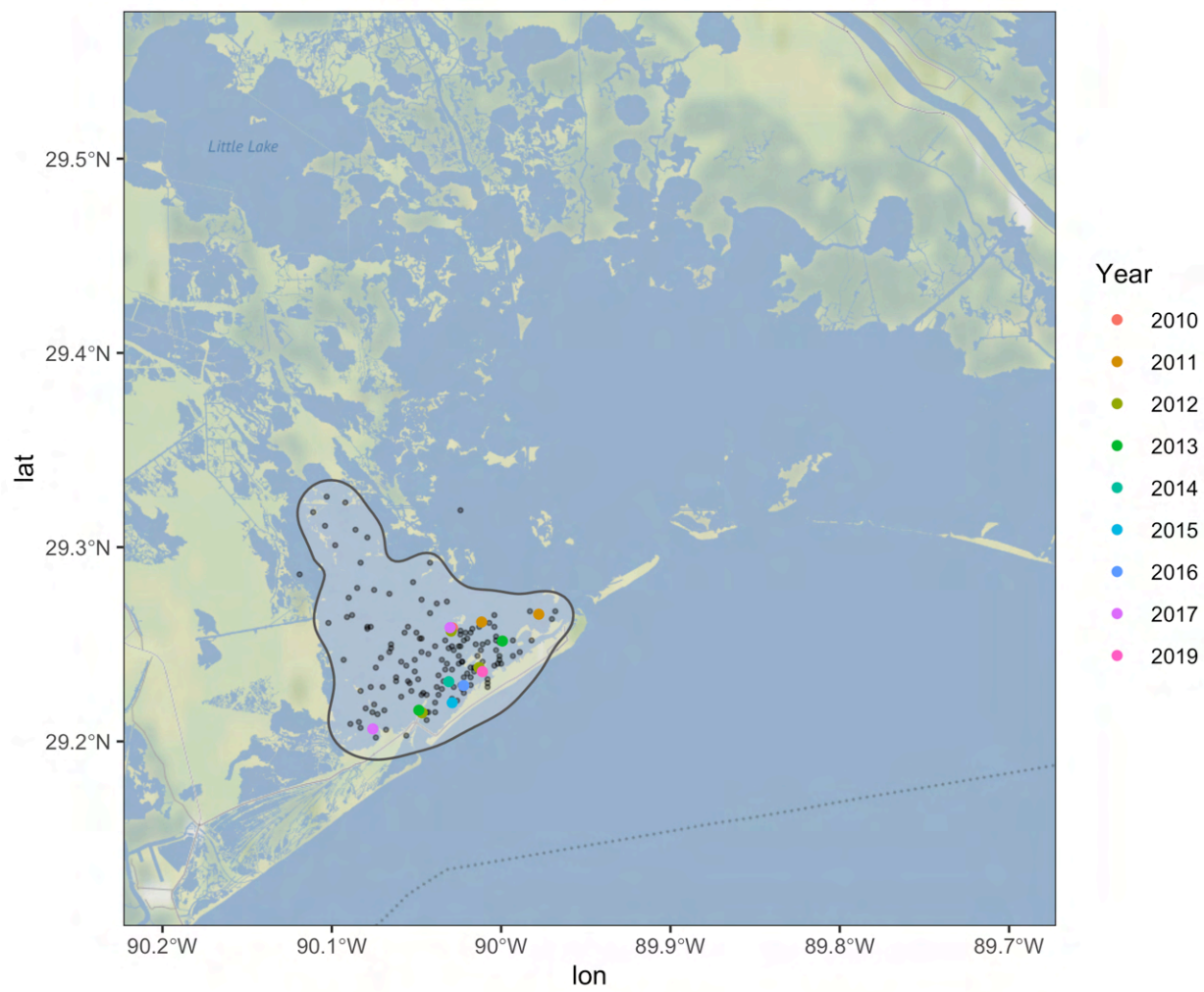
### YA3: Interior



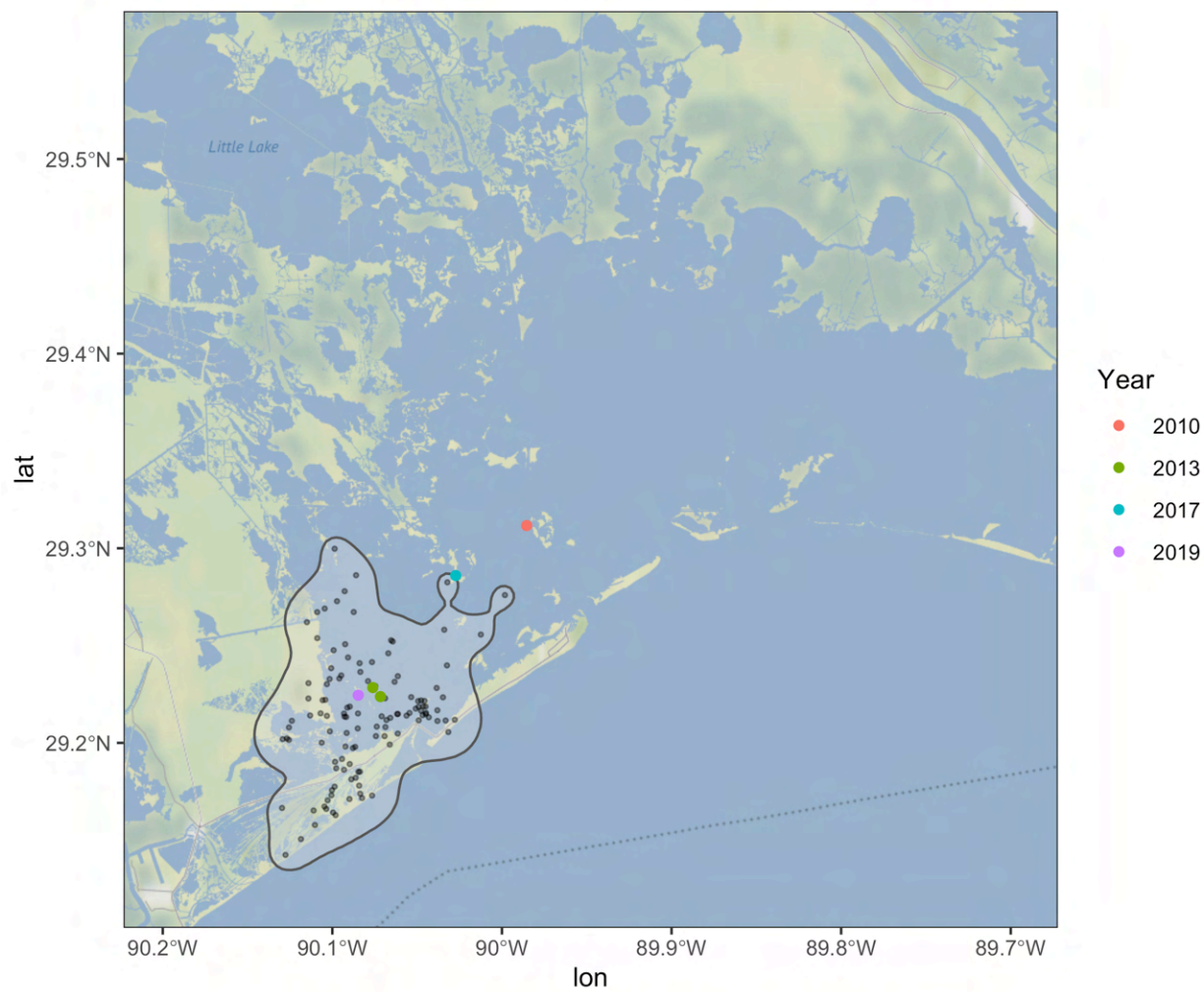
# YA5: Island



# YA7: Interior

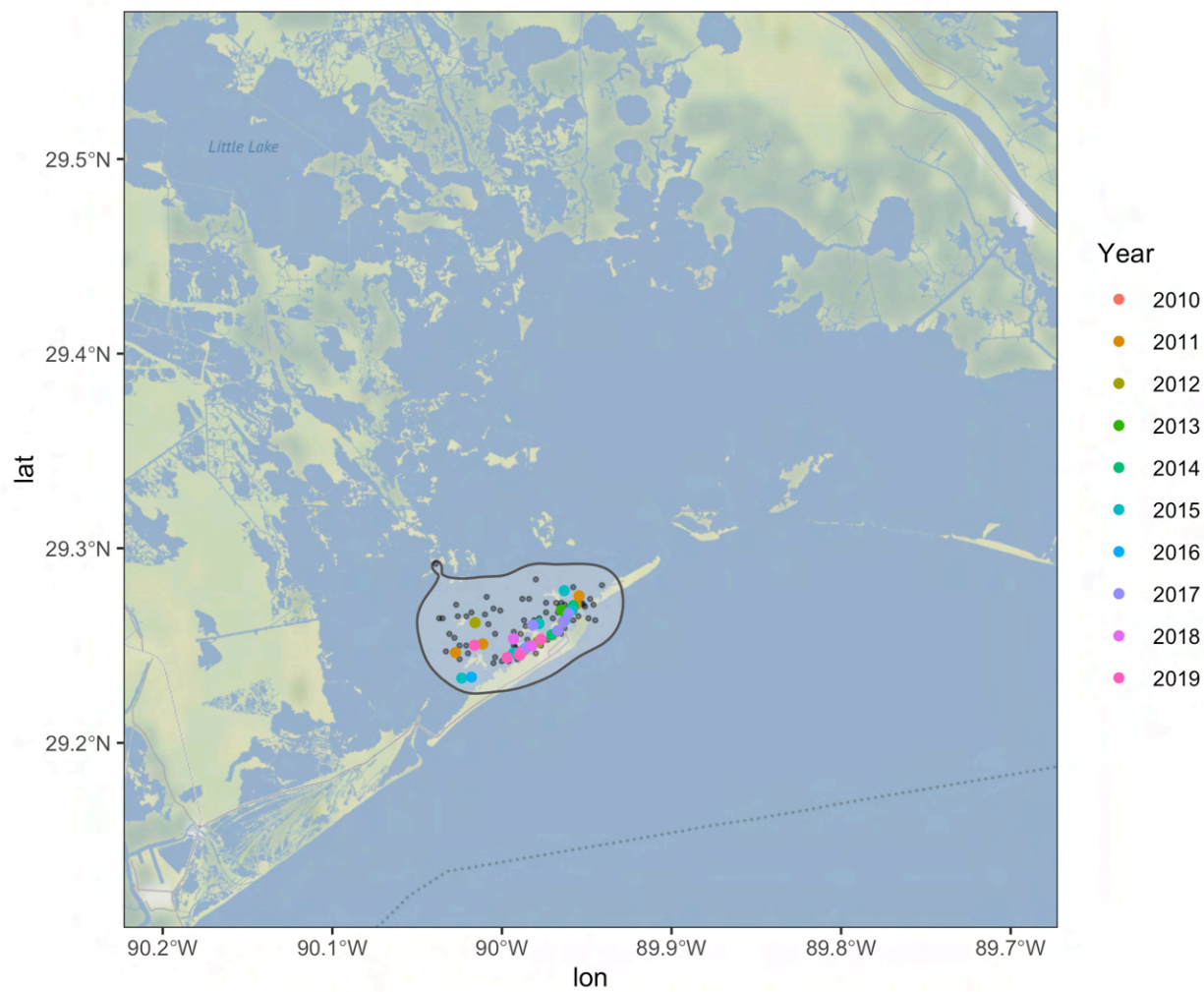


# YF0: Interior

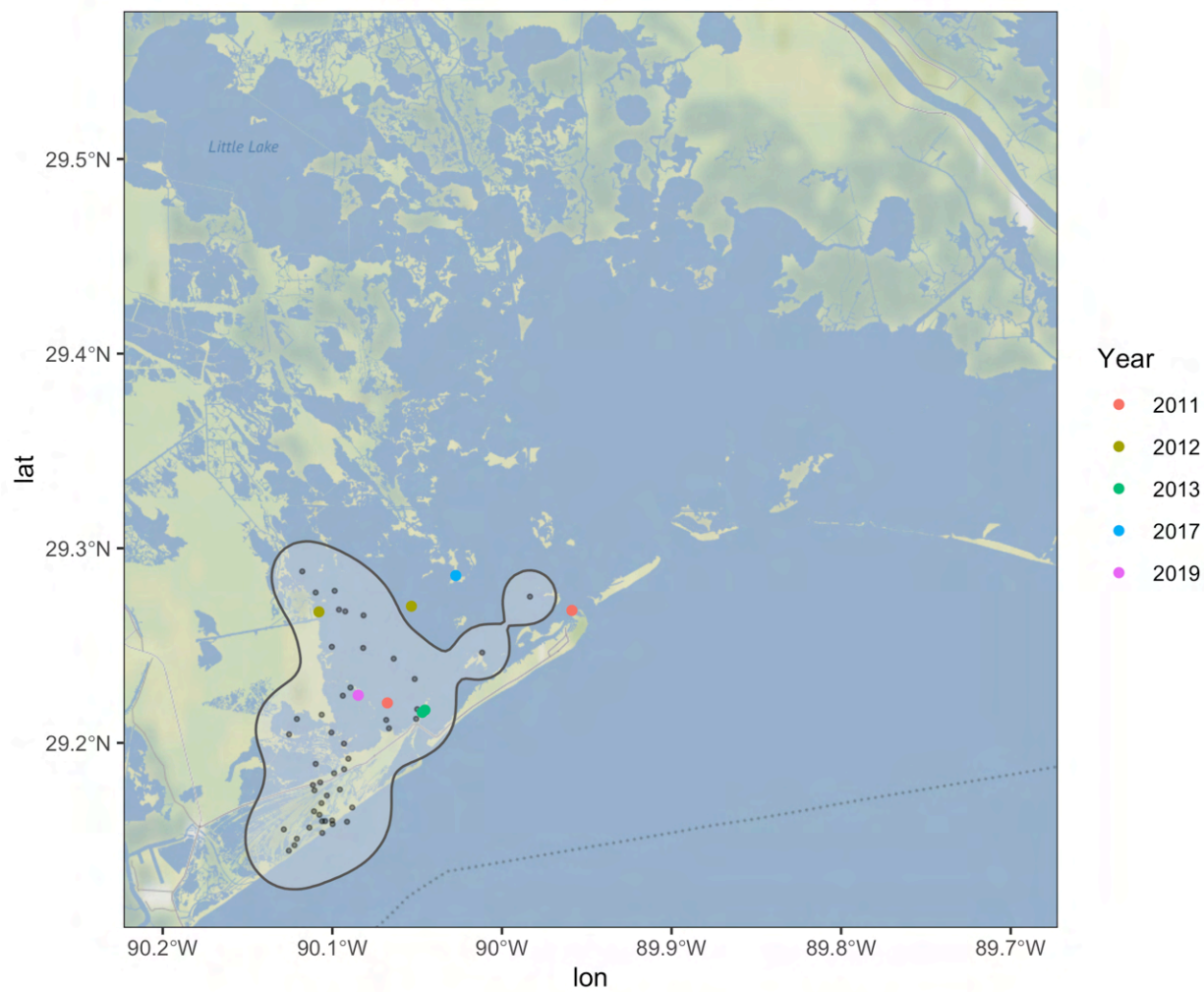




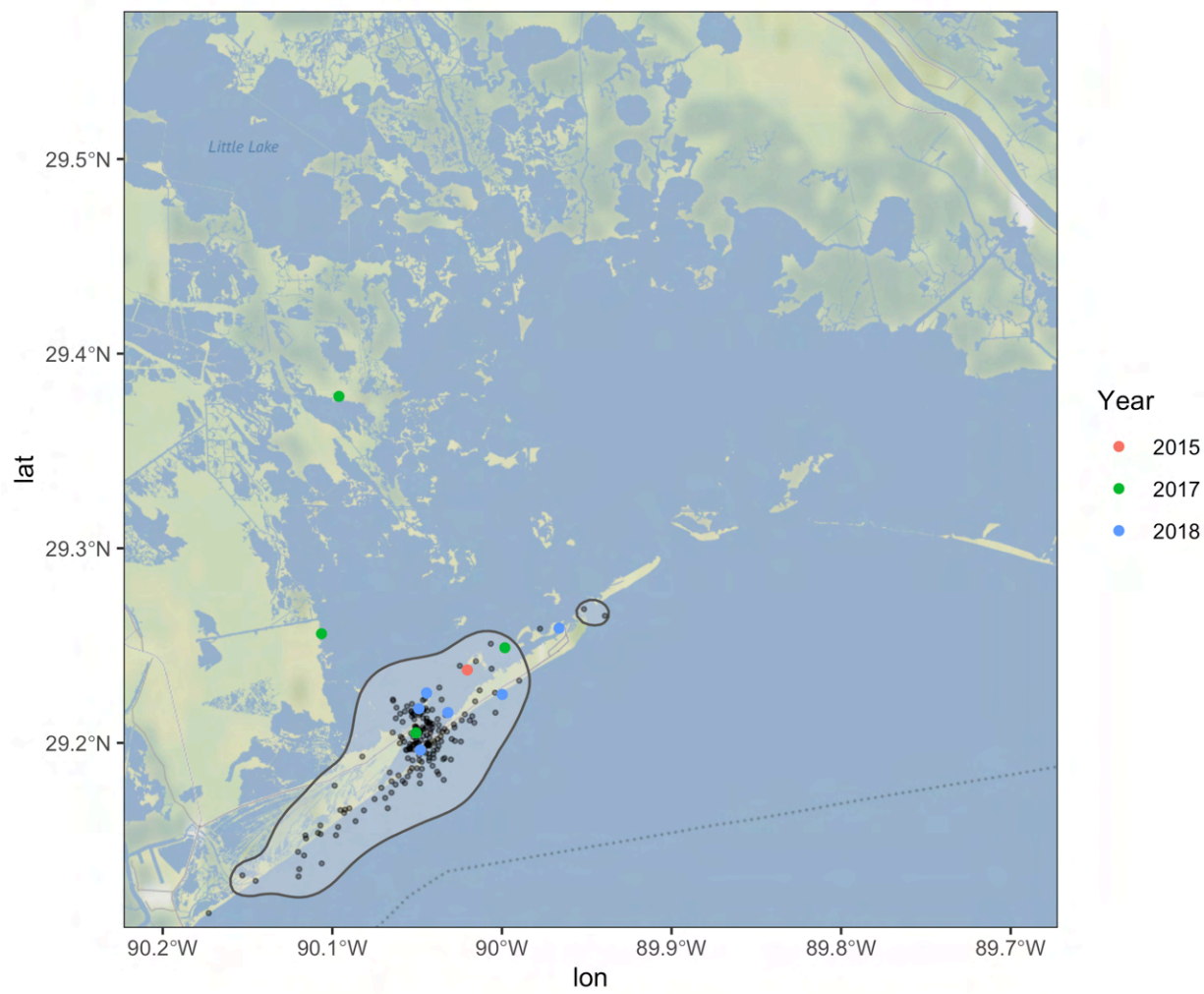
# YF1: Island



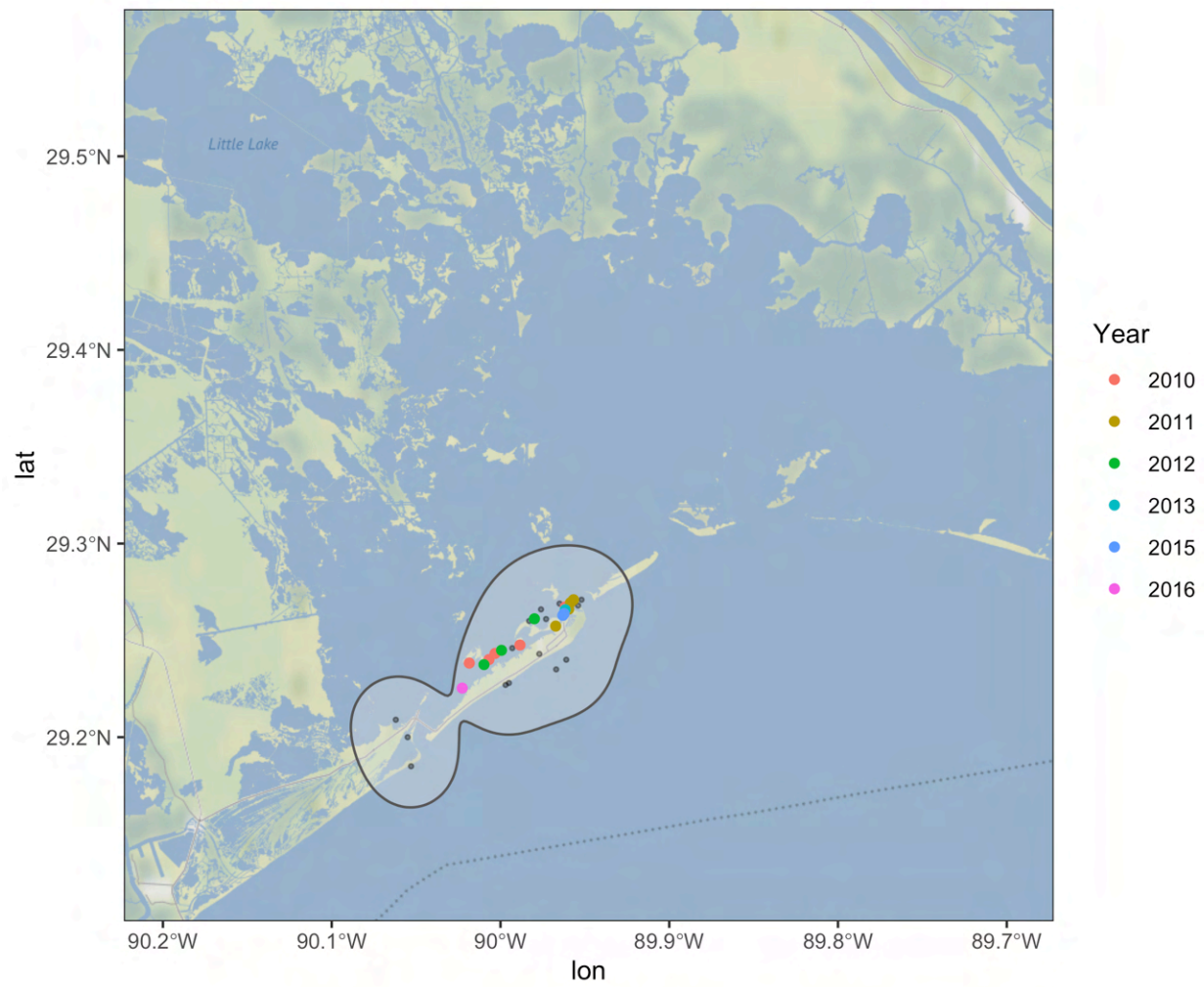
# YF2: Interior



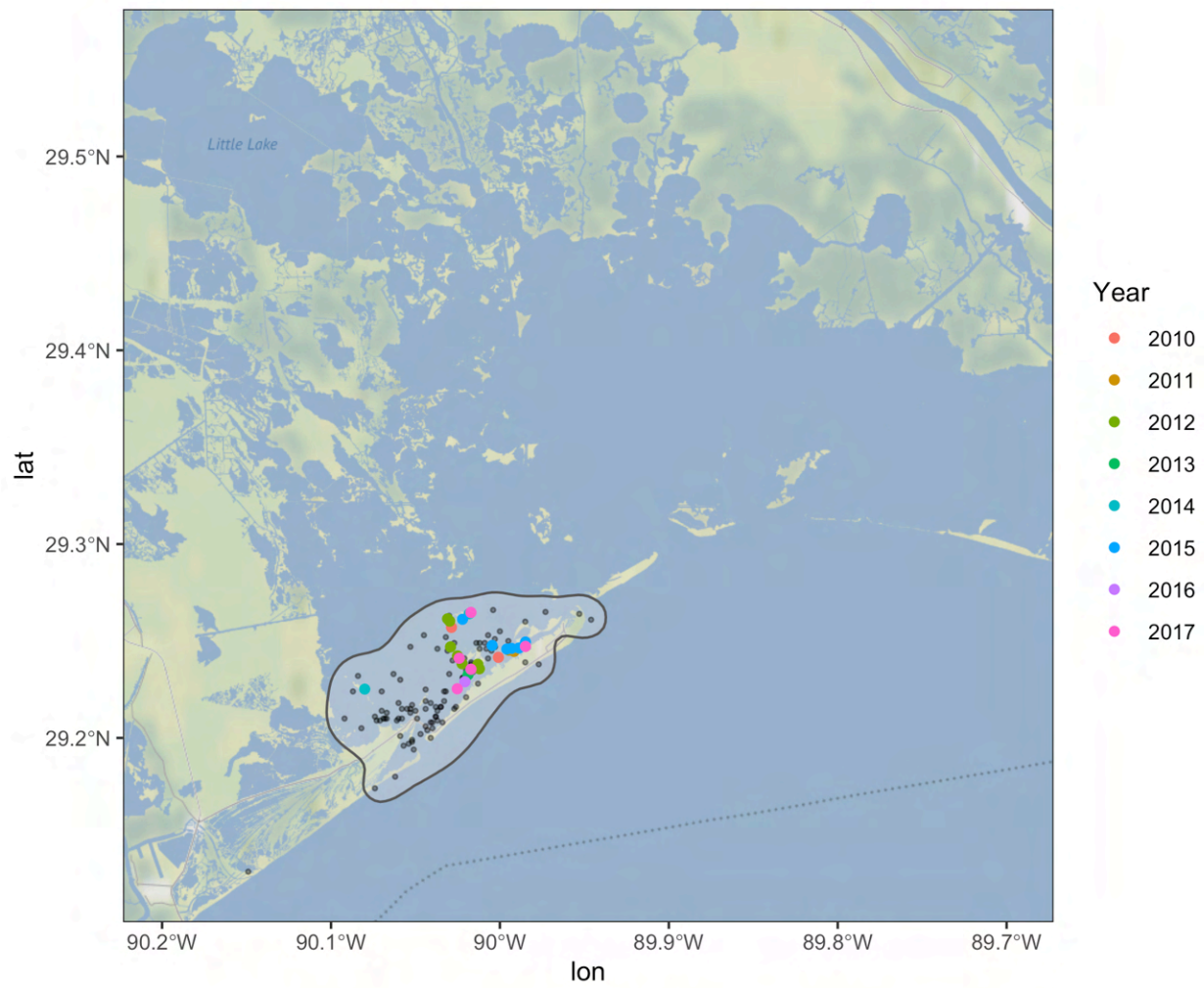
# YF4: Island



# YJ1: Island

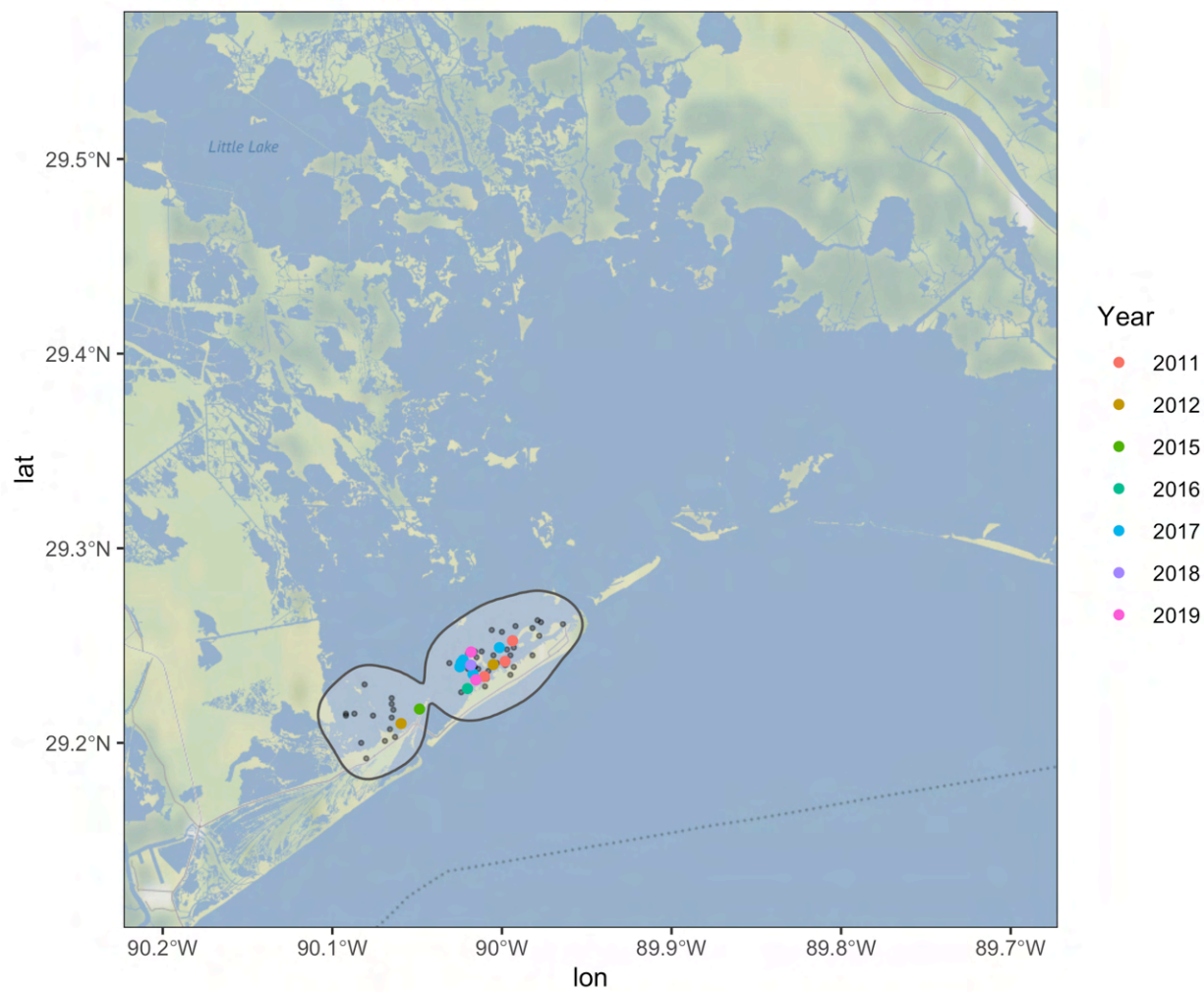


# YJ9: Island

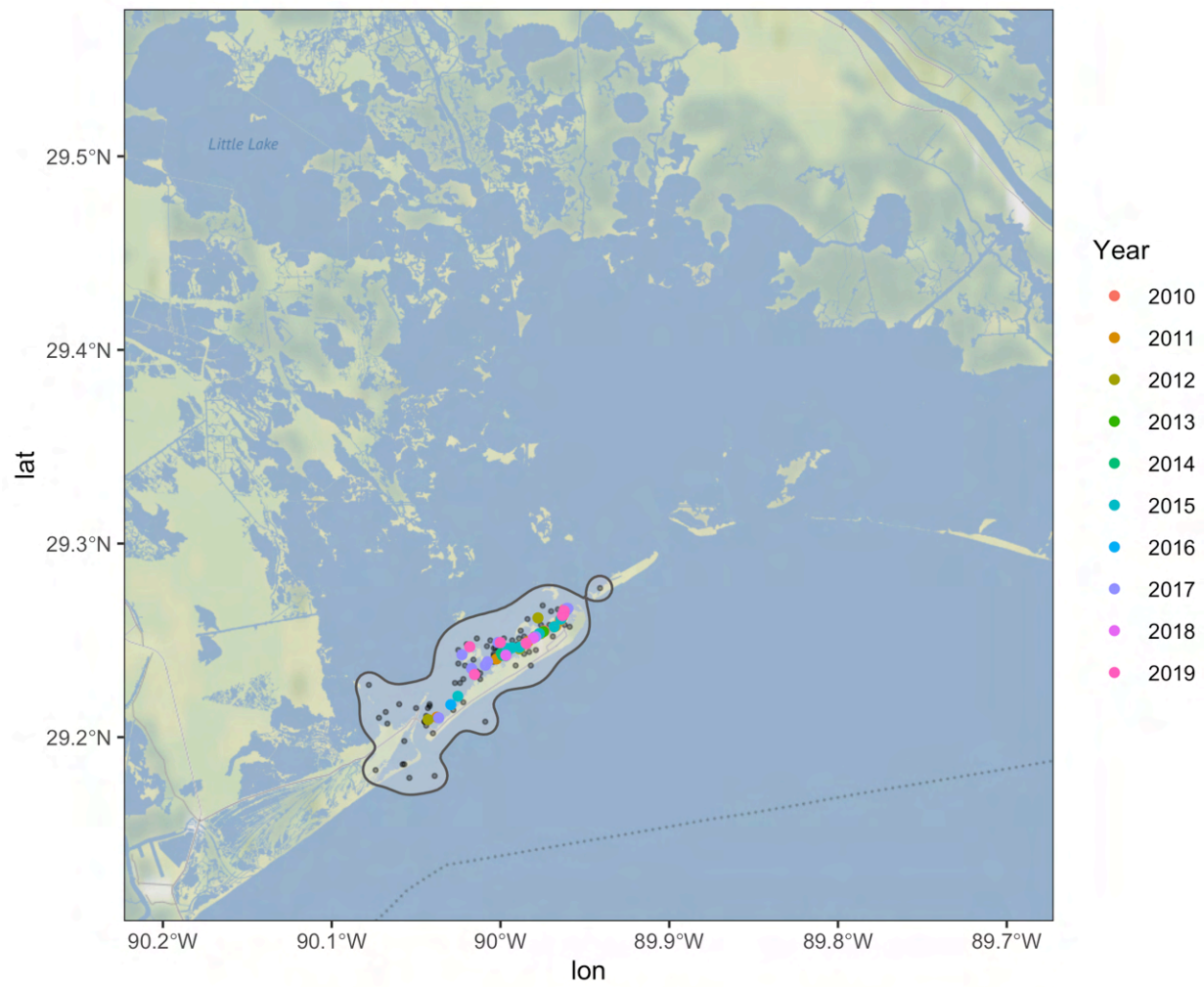




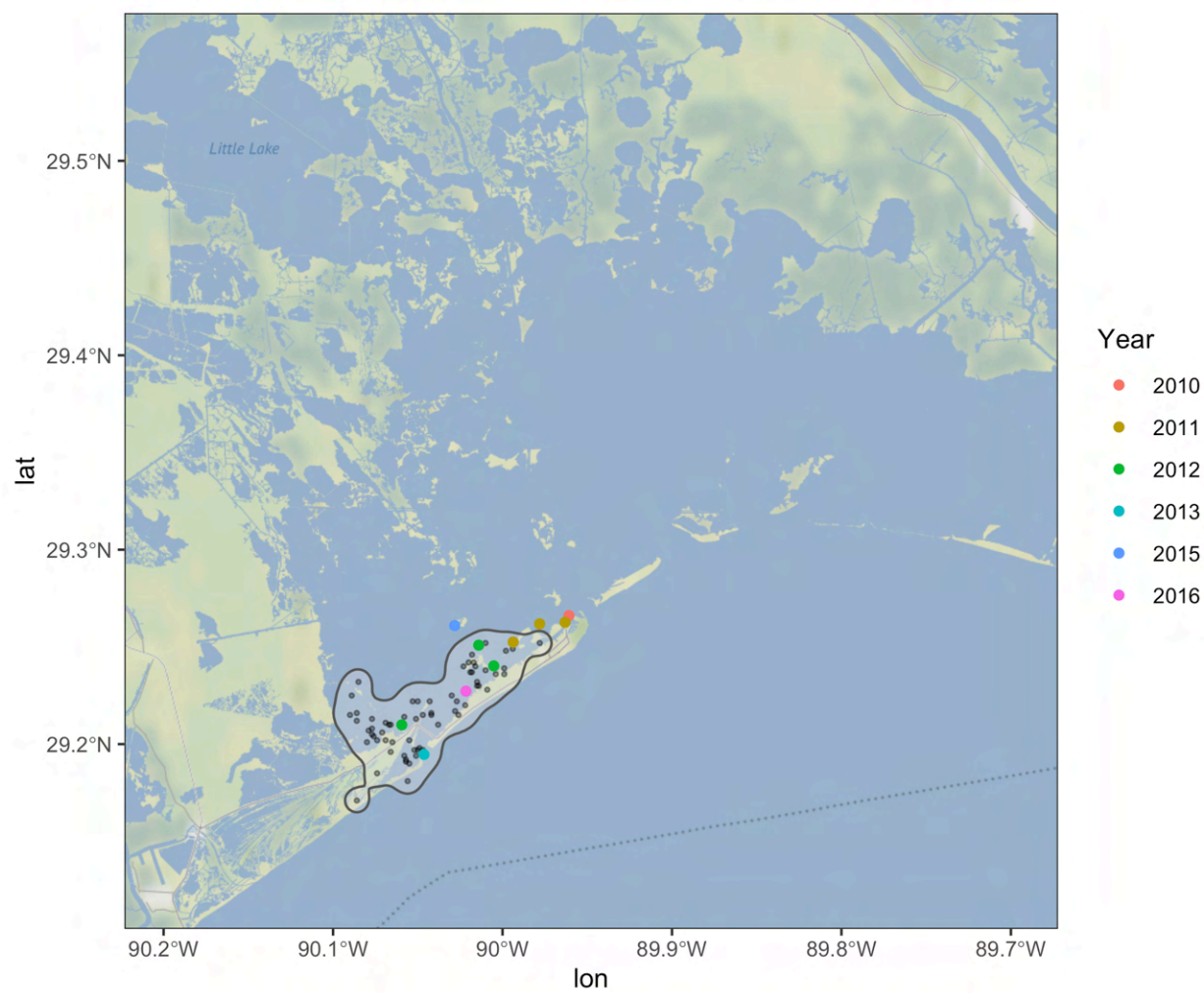
# YK1: Island



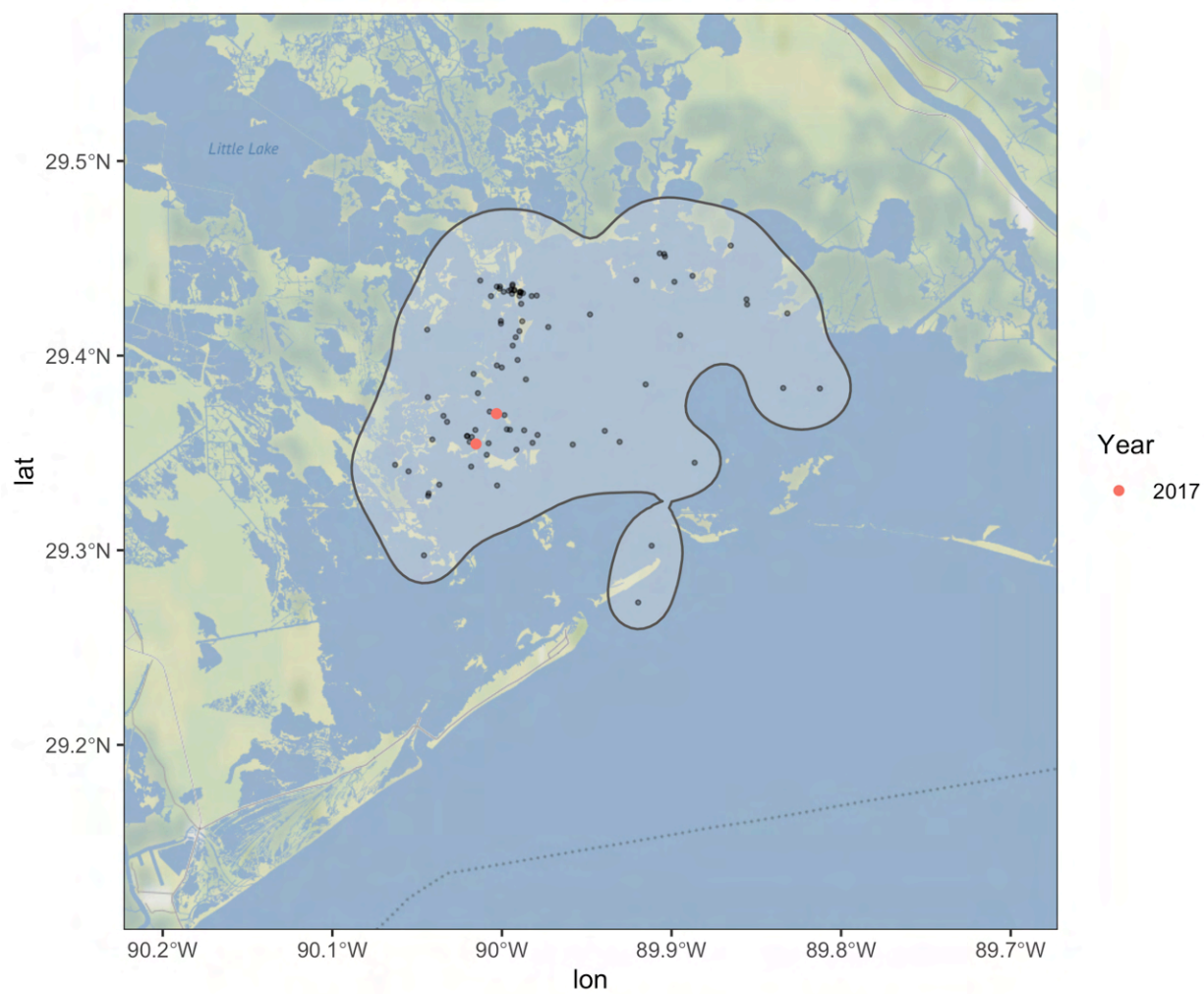
### YK3: Island



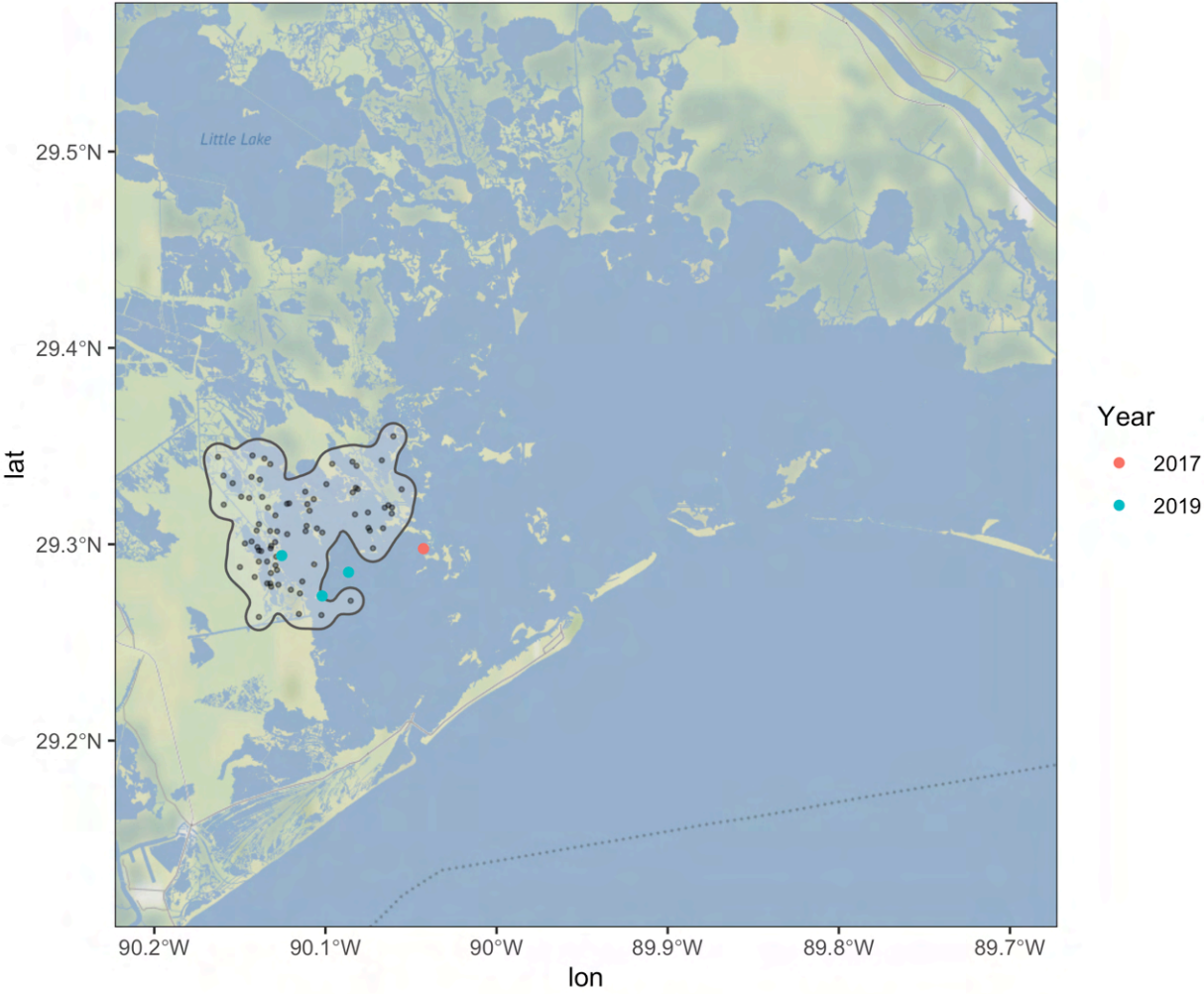
# YK5: Island



# YK9: Interior

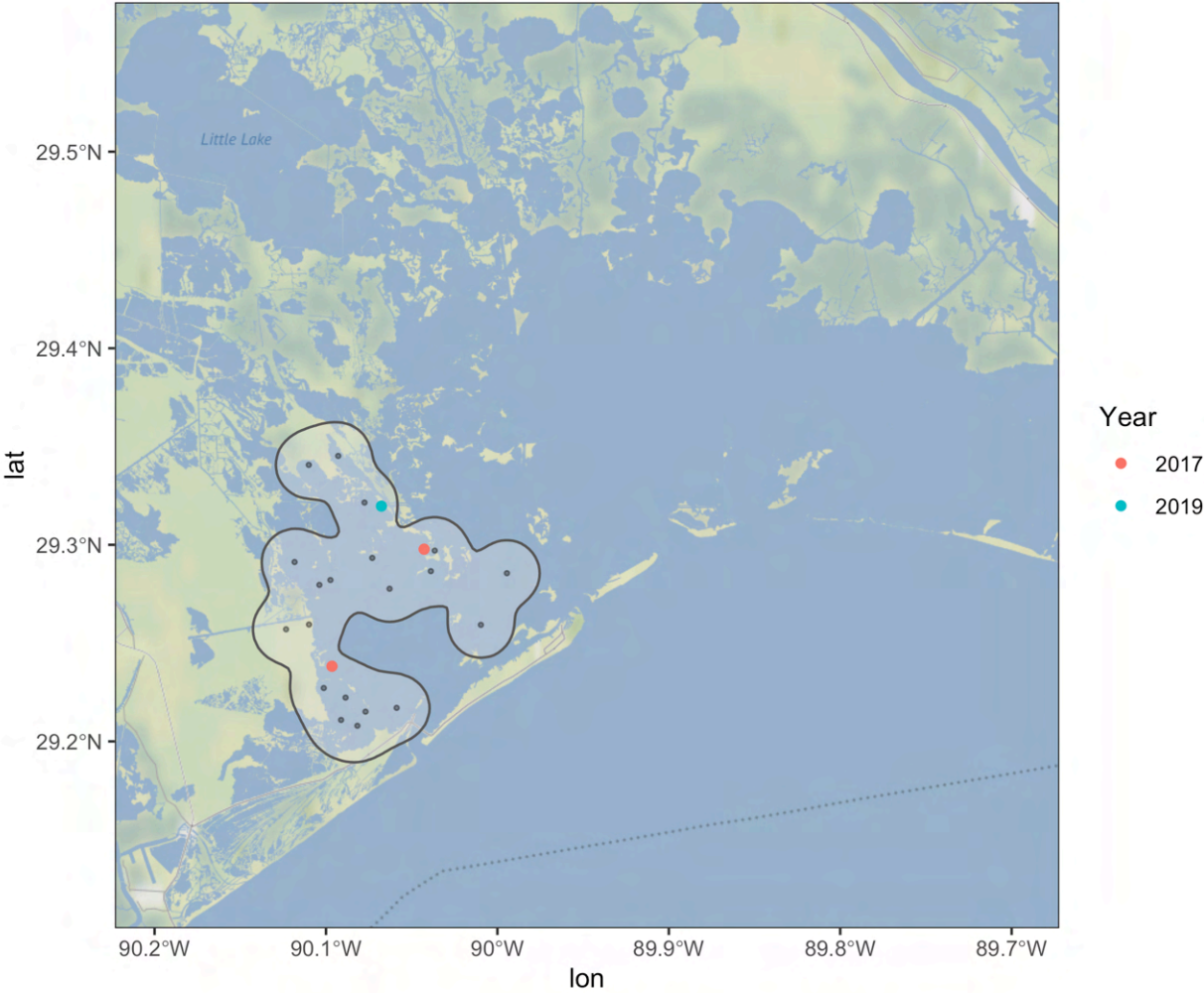


YN1: Interior

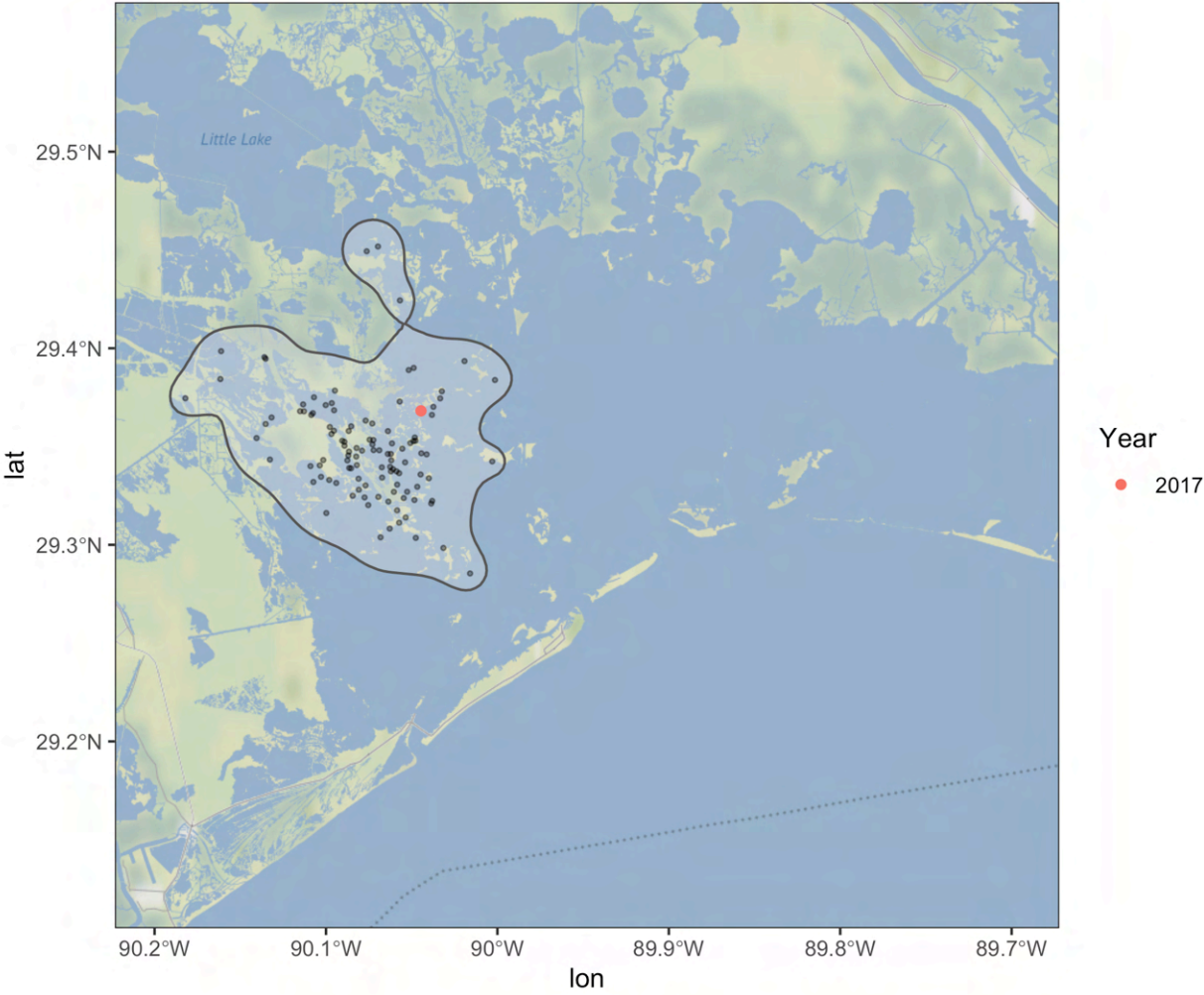




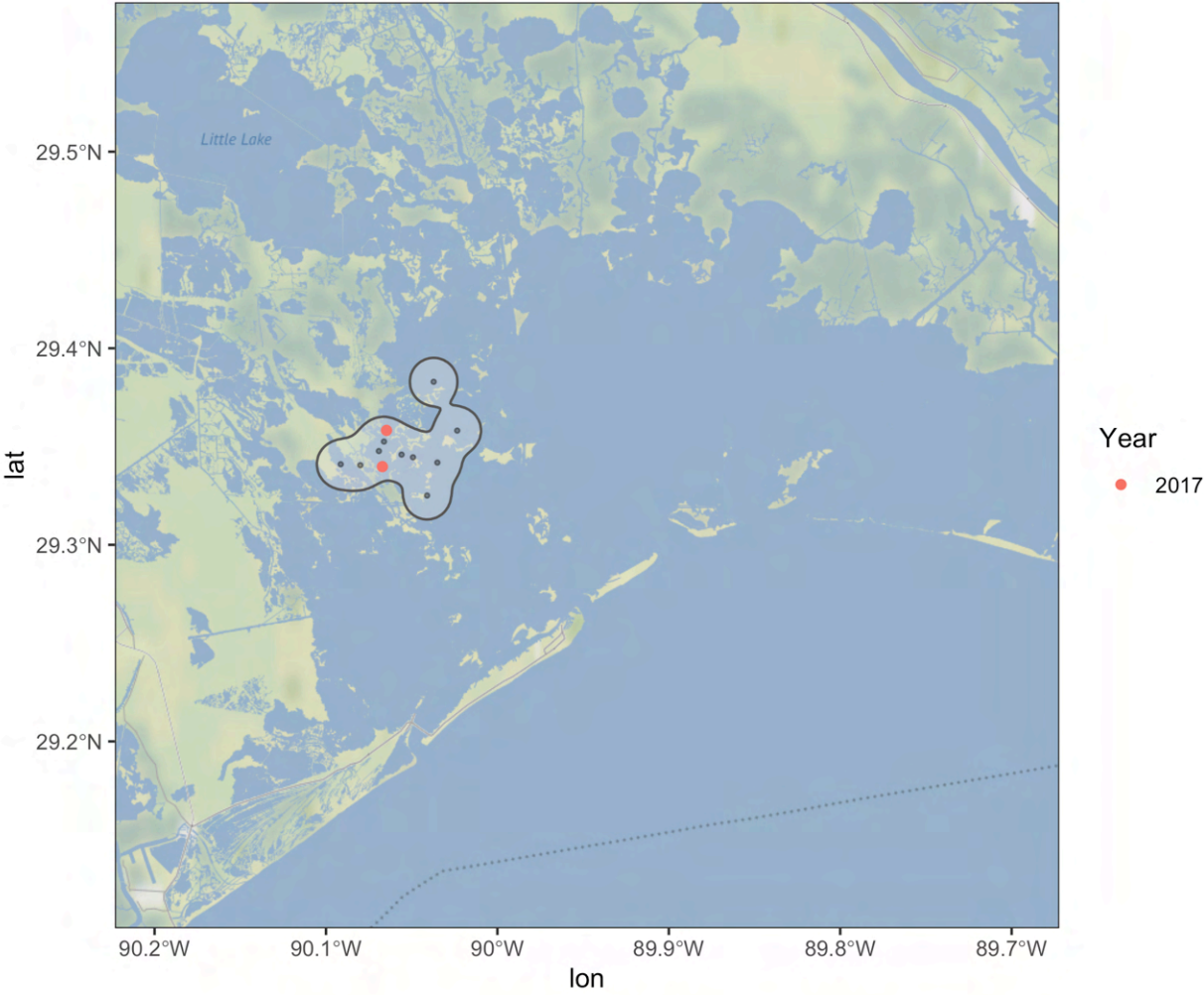
YN3: Interior



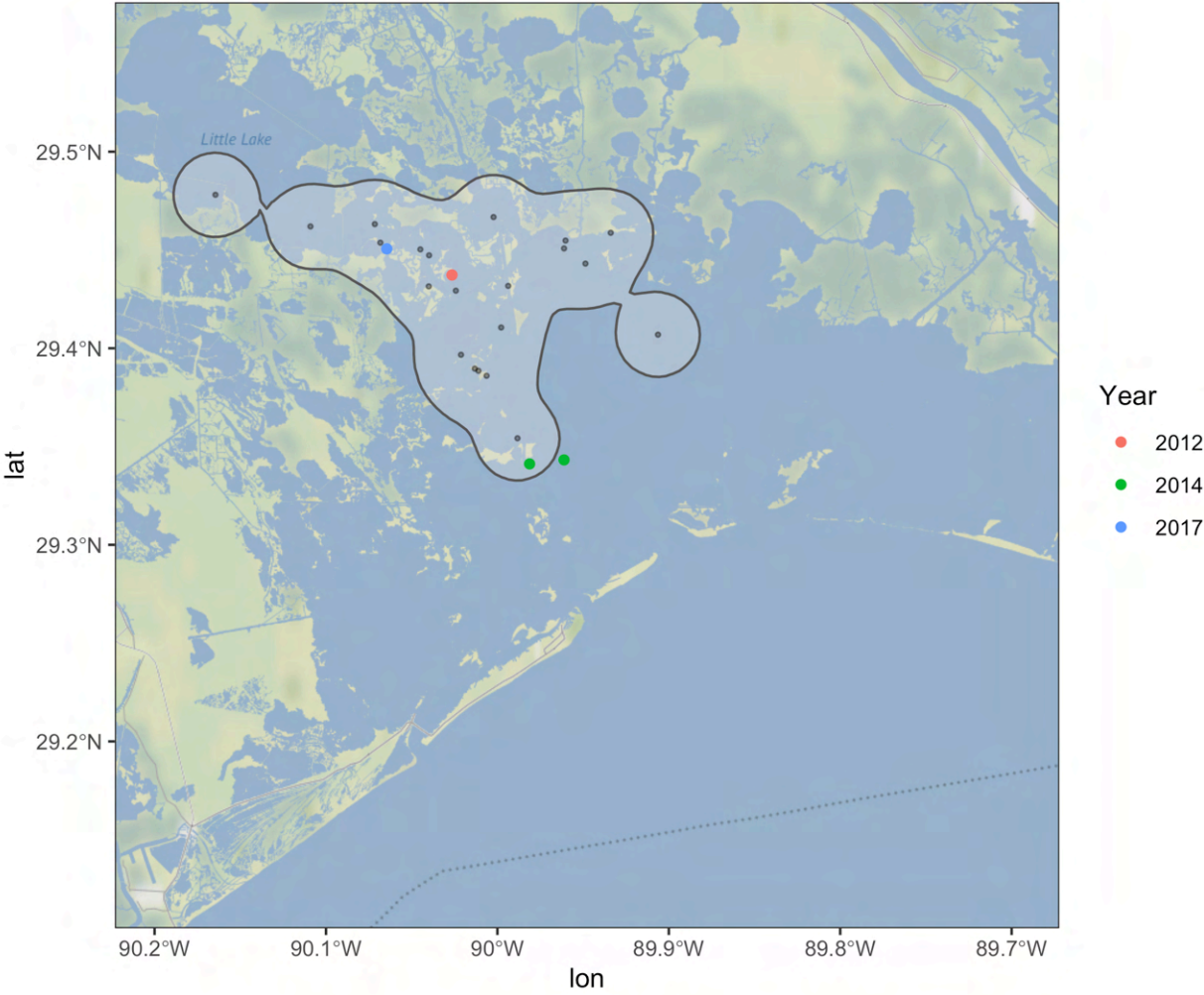
YN5: Interior



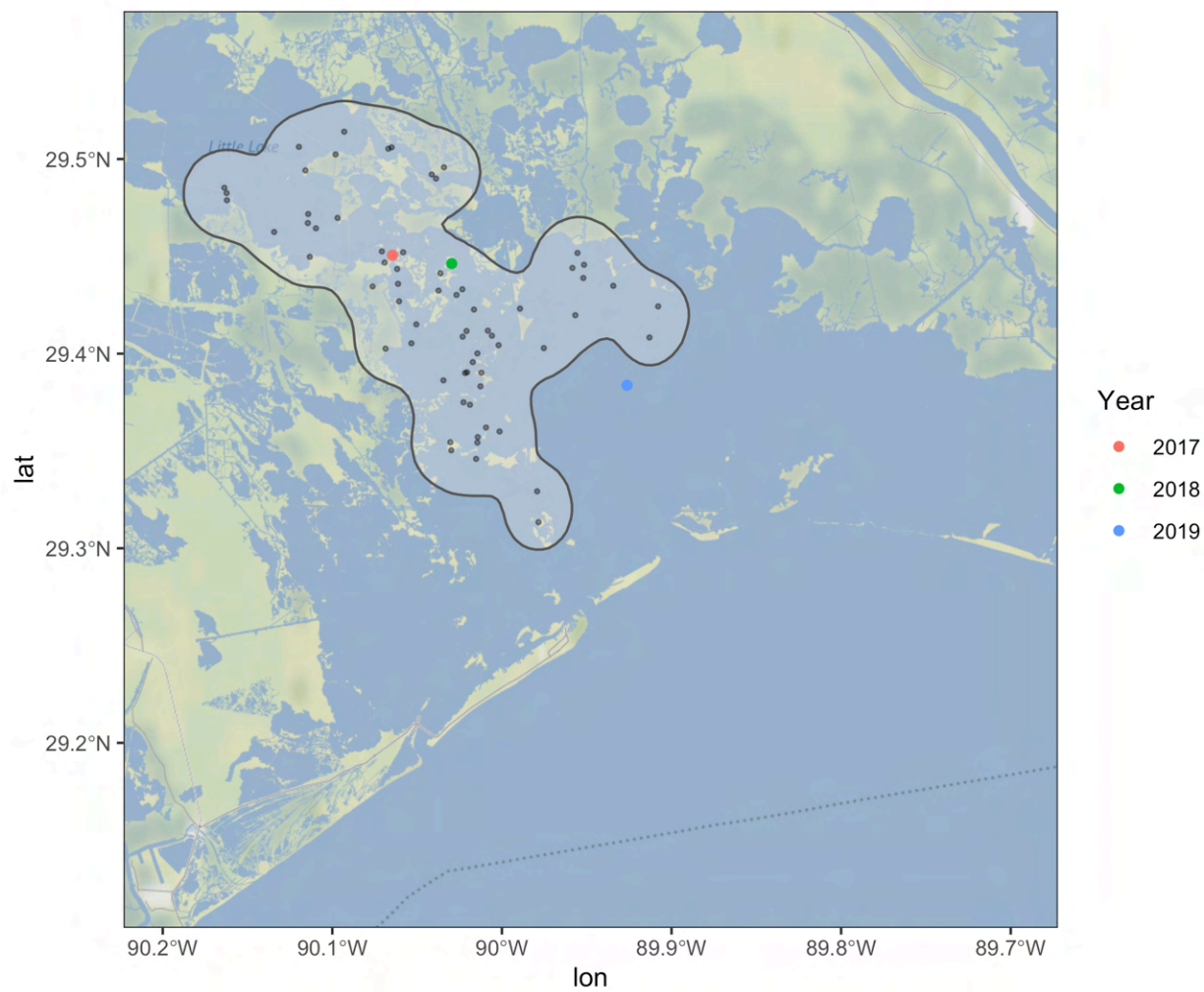
YN7: Interior



YN9: Interior

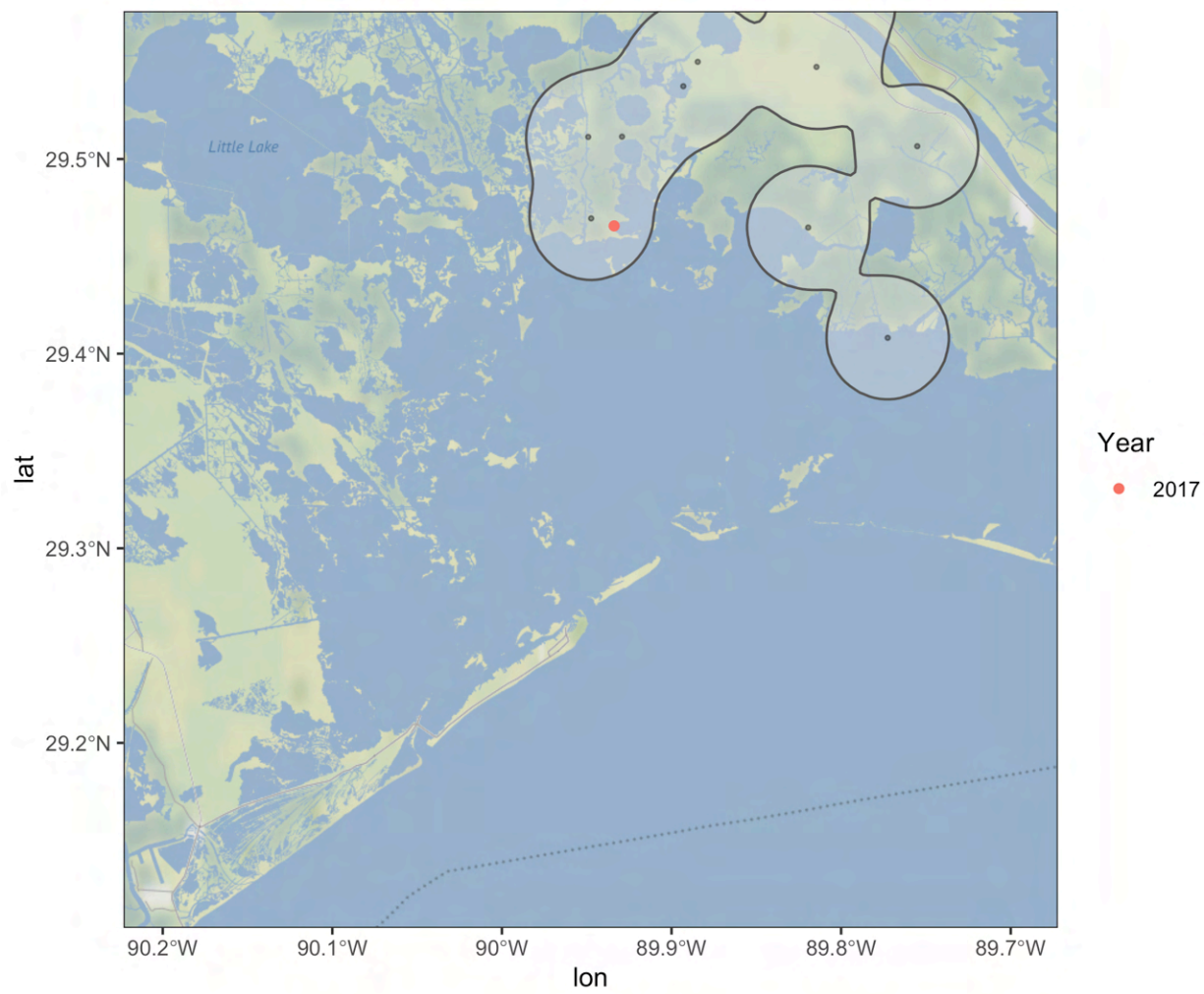


# YR1: Interior

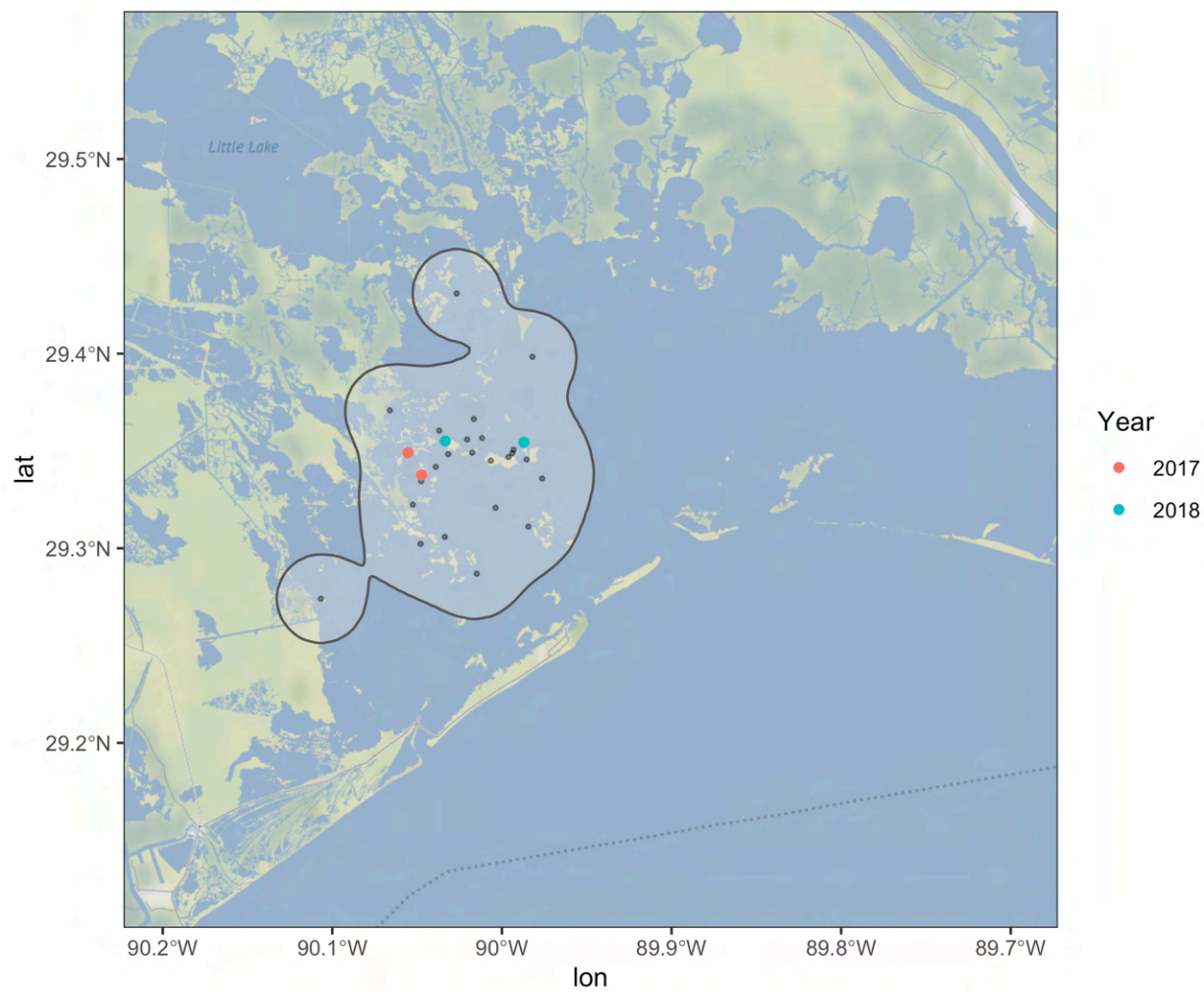




### YR3: Interior



# YR5: Interior



# YX5: Island

