Crab Data Sheets for Transects/Quadrats: Boston Harbor Islands

Island _____ Date: _____ From: _____ to _____ AM / PM

Low tide time: _____ Height of low tide: _____ Air temp.: ____°F ____°C Water temp.: ____°F ____°C
Weather conditions (Sunny, rainy, cloud cover, windy)_____

Distance from high tide mark/wrack line to water at start of sampling:_____ M/ft
Distance from high tide mark/wrack line to water at end of sampling: _____ M/ft
Estimate wave height: _____ M / ft GPS Reading: _____° _____'N _____° _____'W
Team # _____ Name and age of the Members on the Sampling Team:
_____
_____
_____

You searched the transect/quadrat for: 1 / 2 / 3 / 4 / 5 / 6 / 7 / 8 / 9 / 10 / 11 / 12 / 13 / 14 / 15 Minutes.
How many transects/quadrats have you conducted before this one: 0 / 1 / 2 / 3 / 4 / 5 / 6 / 7 / 8 / 9
Random numbers that generated the placement of the transect/quadrat: _____
After you have filled in the table below please summarize the date at the end of the data sheet in the boxes labeled totals.

Species: Green; Shore; Rock	Sex (M/F)	Size (mm)

Species	Green	Shore	Rock
Total #			
# Females			
# Males			