

## **WBWS Horseshoe Crab Rapid Assessment Survey Data Sheet**

Date	Time of High Tide (if known) (am or p					
Person(s) conducting survey:  Name	Phone	Email 				
Environmental Conditions						
Cloud Cover (circle one): Clear Part	ly Cloudy Overcast					
Natural Light (circle all that apply): Dawn Full Sun Part Sun Dusk Moonlight Full Dark						
Air Temp°C Water Tem	np°C Wind	d Speed mph				
Wind Direction (circle one): N NE	E SE S SW W N	IW				
Precipitation (circle one): None Fog	Light Rain Heavy Rai	n Sleet				
Wave Height (circle one): <6 inches	6-12 inches > 12 inch	nes ———————				
Beach Name/Town:	Start Location De	escription:				
Start Location Coordinates:	Surve	y Start Time	_ (am / pm)			
# of <b>Male</b> HS crabs:						
# of <b>Female</b> HS crabs:						
End Location Description:	Surve	ey End Time	_ (am / pm)			
End Location Coordinates:	Lengt	h of Beach (meters):_				

Comments:

Please return to WBWS – Dana Grieco – Mailbox at the back of the staff offices

## \*only fill this out if you FIND a Horseshoe Crab with a Button Tag!!!!\*

## **Horseshoe Crab Resight Data Sheet**

Resight Beach Name,	/Town:				, Massachusetts	
Total # Crabs in Area	:		-			
How many people were actively searching for horseshoe crabs? :						
Location of HSC (coordinates)	Tag Number	Other Tag Number	Alive/ Dead	Tag Removed (Y/N)	Comments	

Comments: