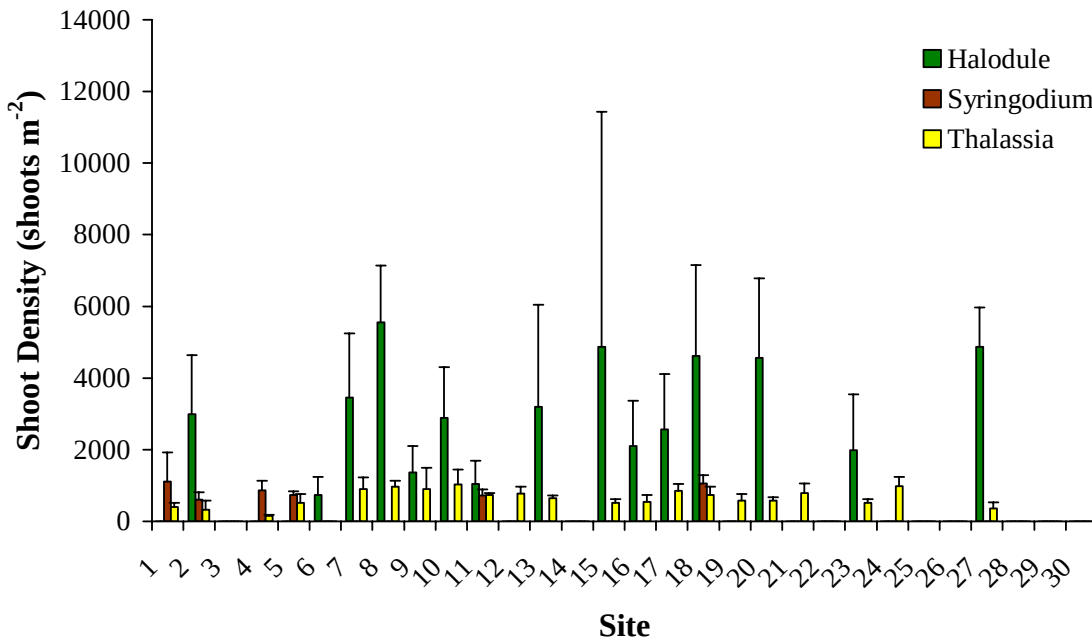




Figure

7. Seagrass shoot density in Redfish Bay during Winter 2005.

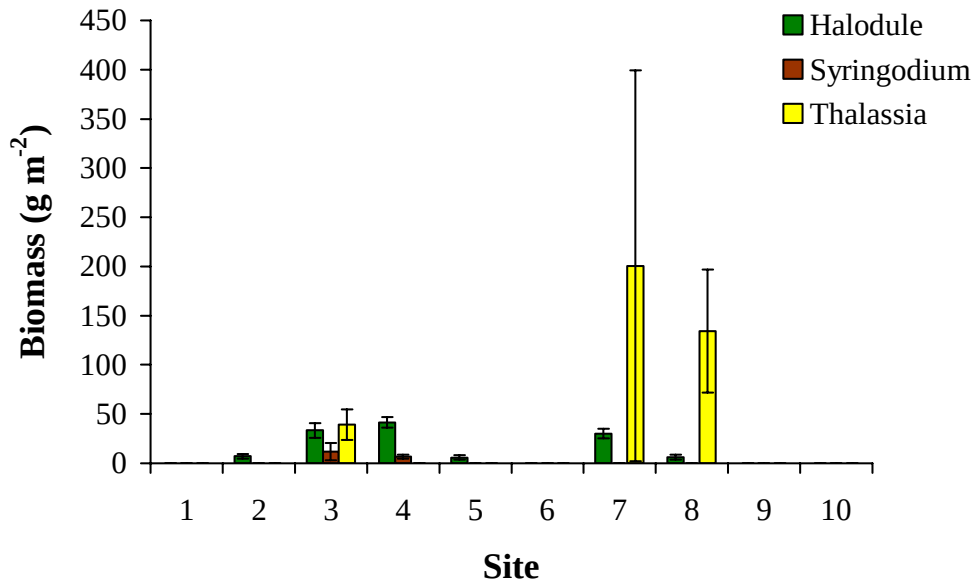


Figure 8. Aboveground biomass of seagrass species collected in East Flats in Winter 2005.

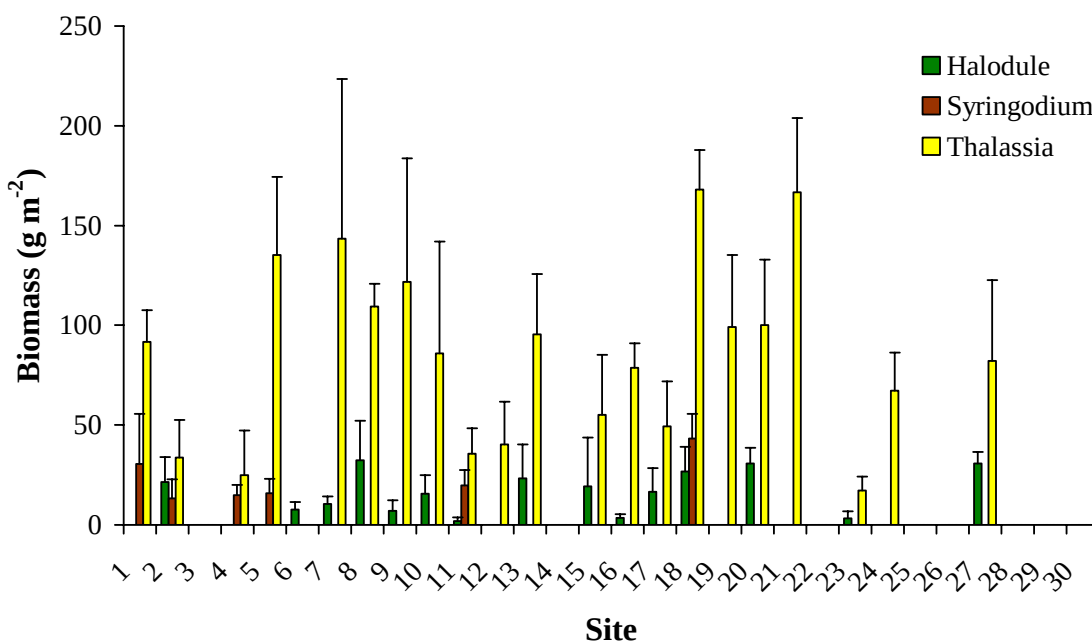


Figure 5. Aboveground biomass of seagrass species collected from Redfish Bay in Winter 2005.

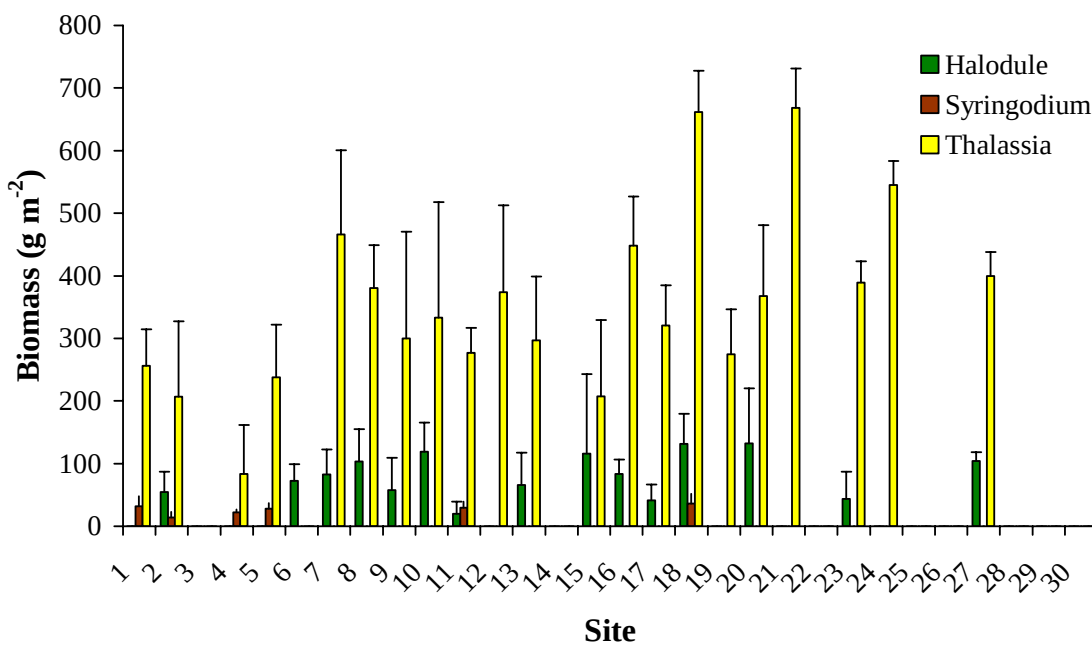


Figure 6. Belowground biomass of seagrass species collected from Redfish Bay in Winter 2005.

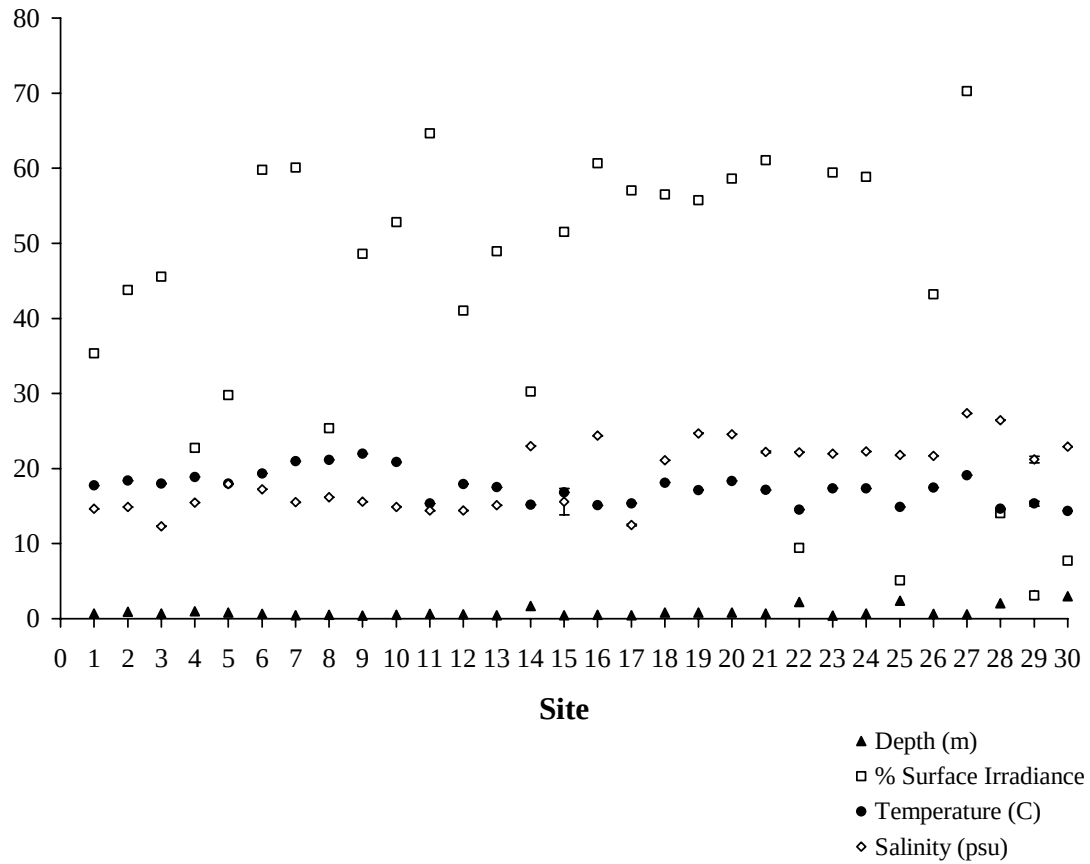


Figure 3. Water column parameters measured during the winter sampling period in Redfish Bay.

RFB sites 1-30. EF sites 31-40

Winter

Sediment Characteristics

Season	Bay	Site	Porewater				
			NH4 (μM)	% sand	% rubble	% clay	% silt
Winter	RFB	5	77.16556	54.02532	18.62033	19.08668	8.267666
Winter	RFB	5	59.15232	56.01531	14.71695	18.12712	11.14062
Winter	RFB	5	60.60927	67.44557	9.846928	16.54062	6.166879
Summer	RFB	5	172.1795	63.79438	15.76852	-619.239	639.6757
Summer	RFB	5	73.46154	50.13434	24.05664	20.29707	5.511953
Summer	RFB	5	92.37179	43.04349	39.69926	13.07576	4.181485