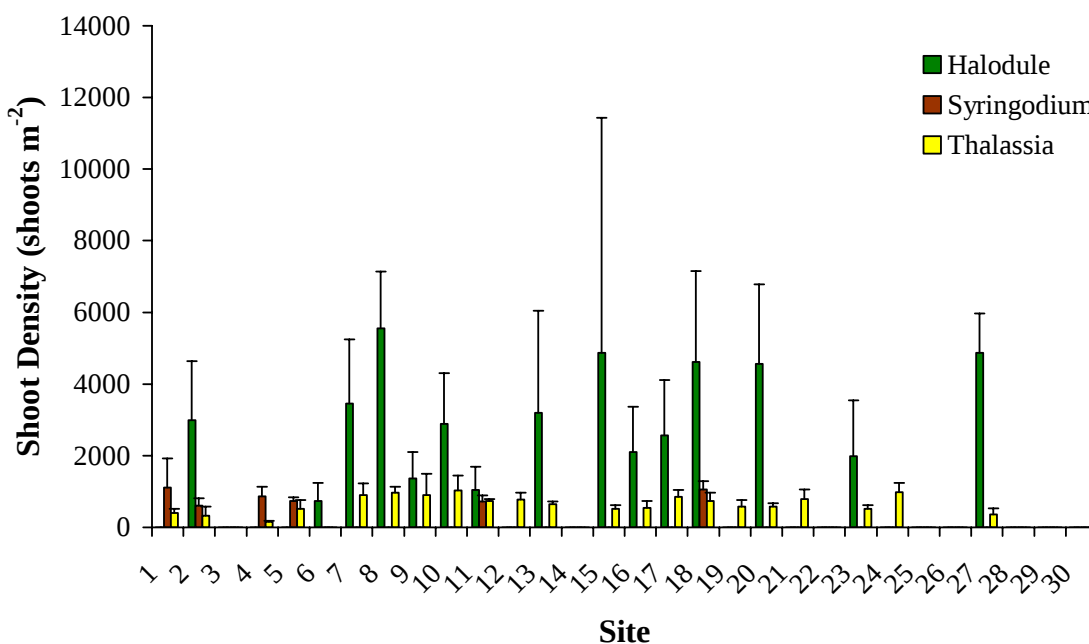




Figure

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

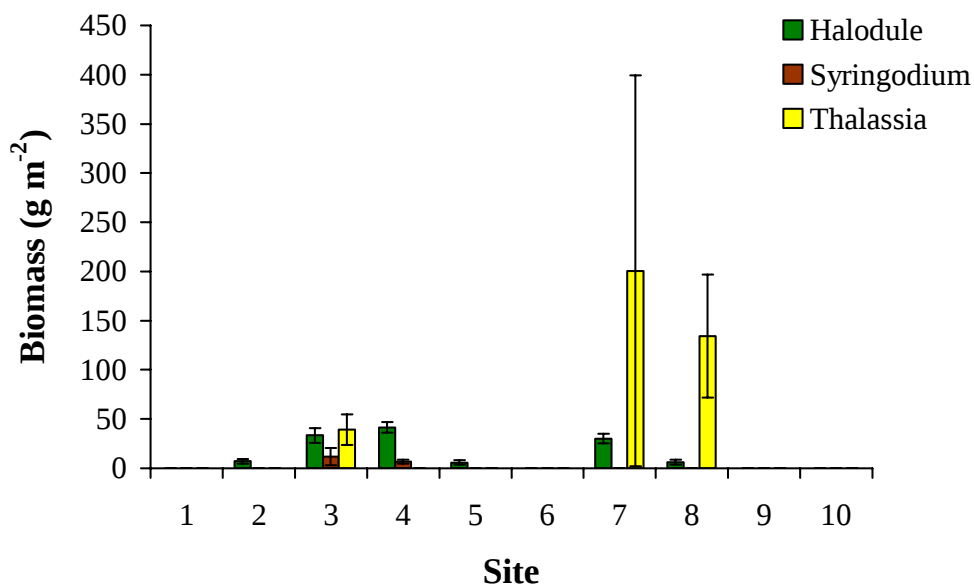


Figure 8. Aboveground biomass of seagrass species collected in East Flats in Winter 2005.

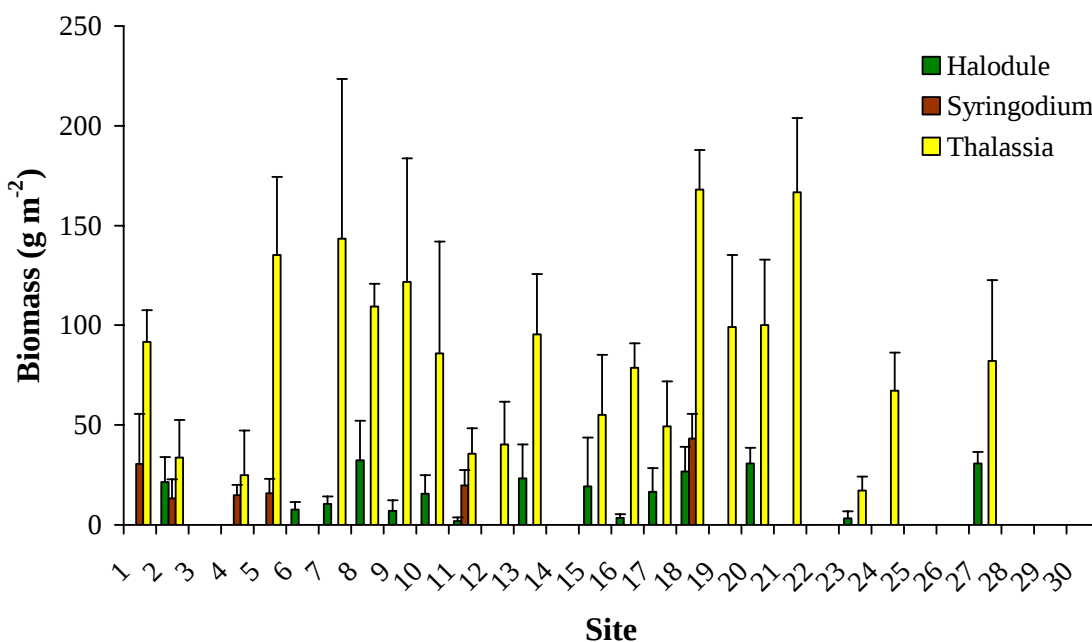


Figure 5. Aboveground biomass of seagrass species collected from Redfish Bay in Winter 2005.

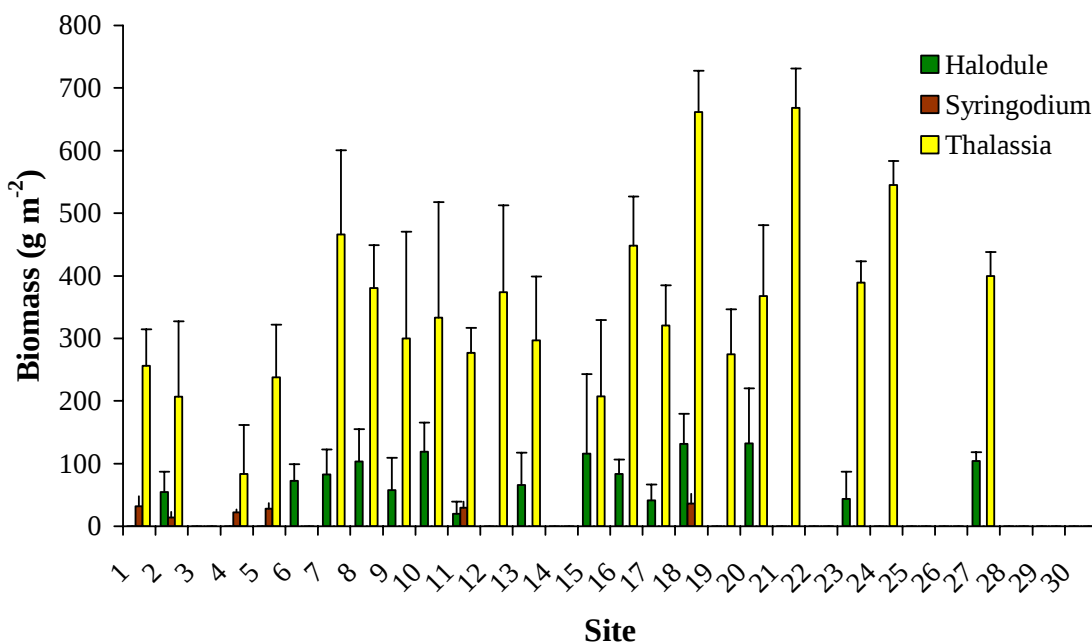


Figure 6. Belowground biomass of seagrass species collected from Redfish Bay in Winter 2005.

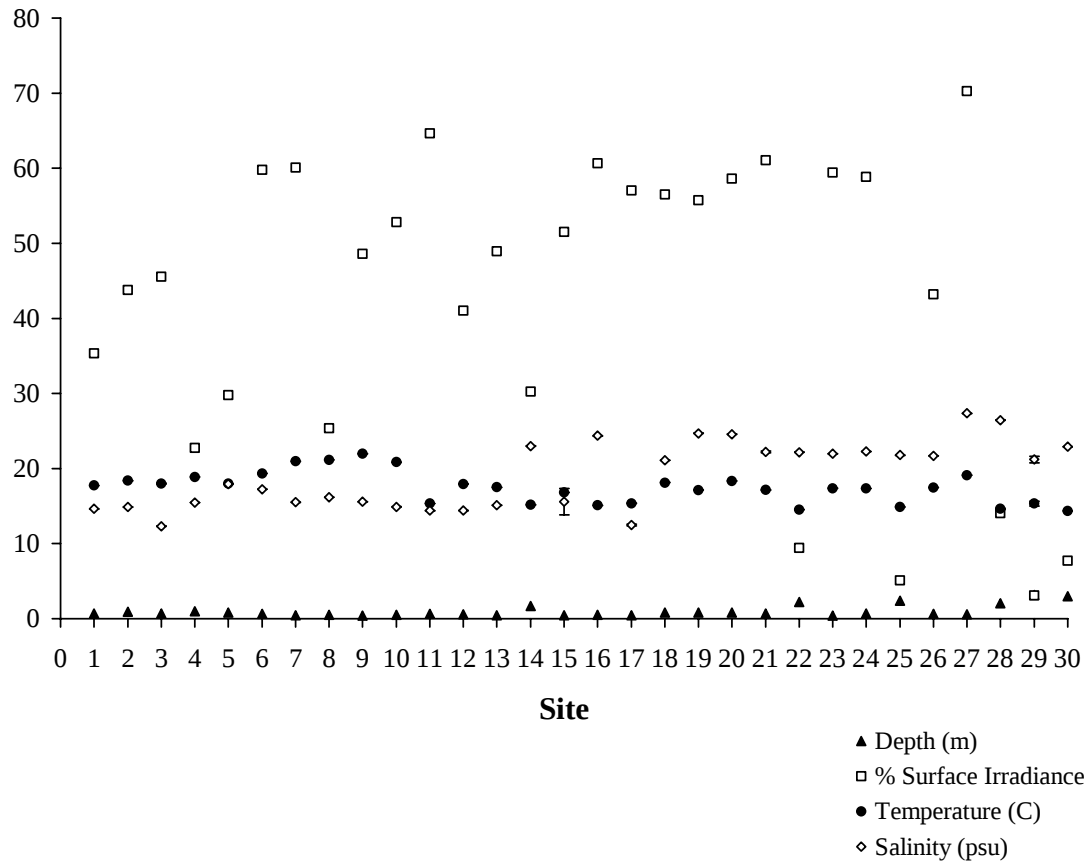


Figure 3. Water column parameters measured during the winter sampling period in Redfish Bay.

RFB sites 1-30. EF sites 31-40

Winter

Sediment Characteristics

Season	Bay	Site	Porewater				
			NH4 (μM)	% sand	% rubble	% clay	% silt
Winter	RFB	26	131.2715	31.58413	54.2838	10.81061	3.321467
Winter	RFB	26	194.8477	40.43323	29.57445	22.4557	7.536612
Winter	RFB	26	173.9868	58.7167	18.74545	16.26874	6.26911
Summer	RFB	26	105.1923	45.3527	30.97163	15.53026	8.14541
Summer	RFB	26	86.92308	47.40606	22.81527	19.76413	10.01453
Summer	RFB	26	178.9103	62.67099	24.45704	8.042481	4.829486