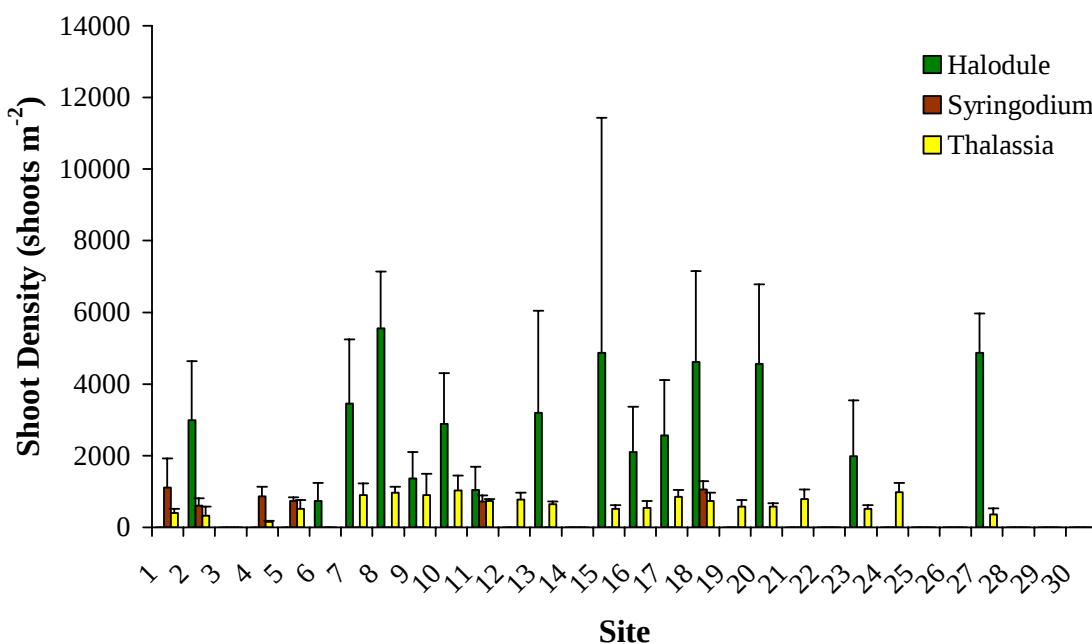




Figure

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

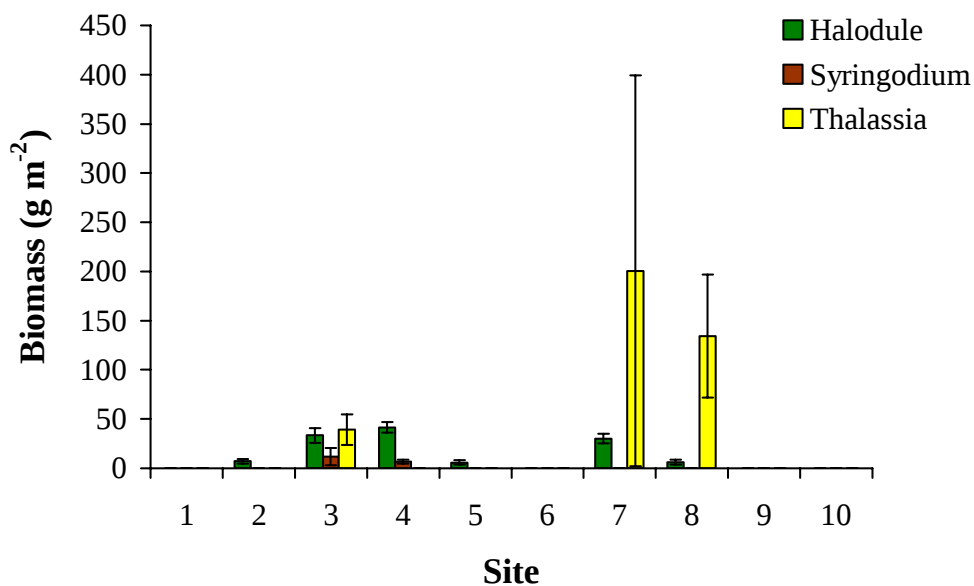


Figure 8. Aboveground biomass of seagrass species collected in East Flats in Winter 2005.

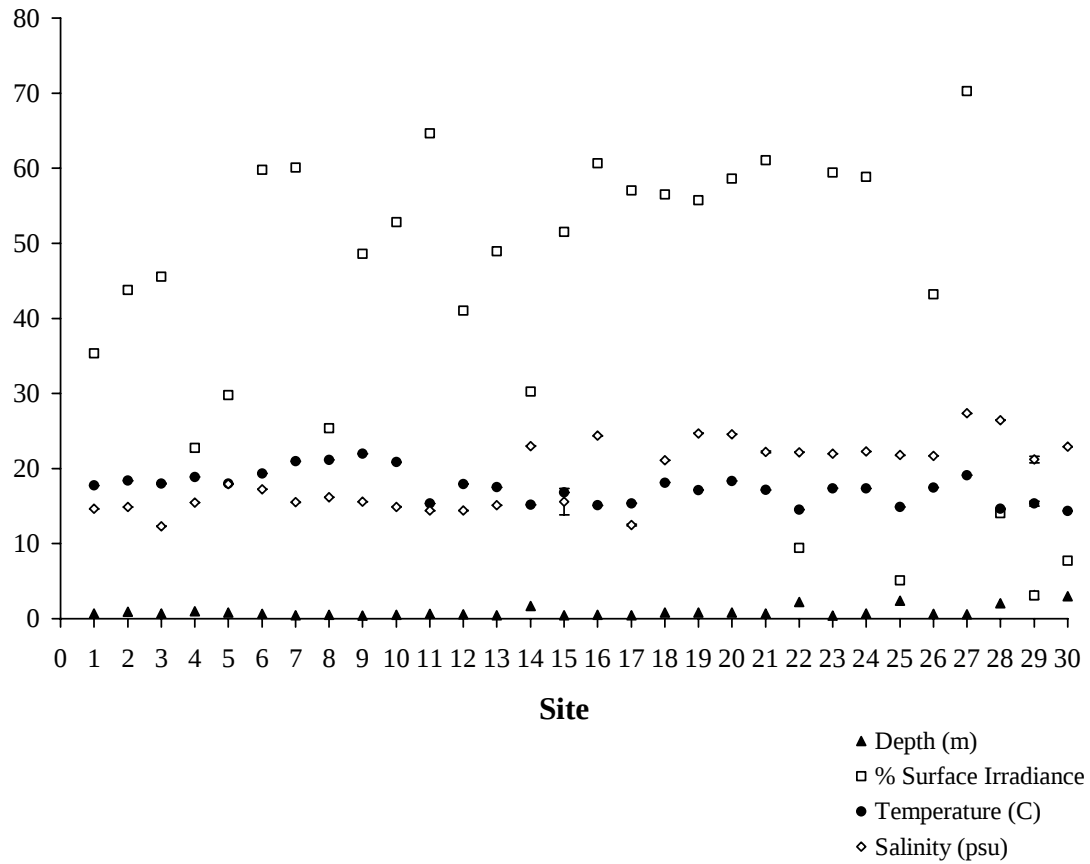


Figure 3. Water column parameters measured during the winter sampling period in Redfish Bay.

RFB sites 1-30. EF sites 31-40

Winter

Sediment Characteristics

Season	Bay	Site	Porewater				
			NH4 (μM)	% sand	% rubble	% clay	% silt
Winter	RFB	11	19.21854	74.42348	2.883	12.97613	9.717387
Winter	RFB	11	26.30464	76.76963	1.272481	13.79776	8.16013
Winter	RFB	11	122.8609	74.78907	7.118418	11.74819	6.344321
Summer	RFB	11	213.8462	86.33368	1.072641	9.857967	2.735716
Summer	RFB	11	327.9487	77.75514	1.72114	15.3739	5.149819
Summer	RFB	11	95.89744	85.5735	1.802148	9.190411	3.433944