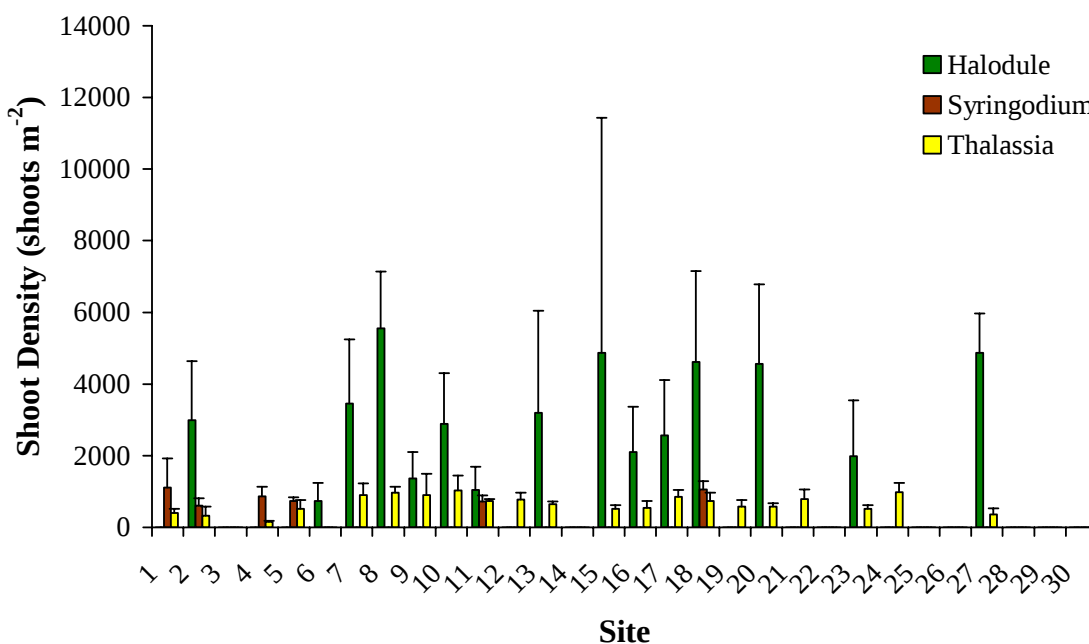




Figure

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

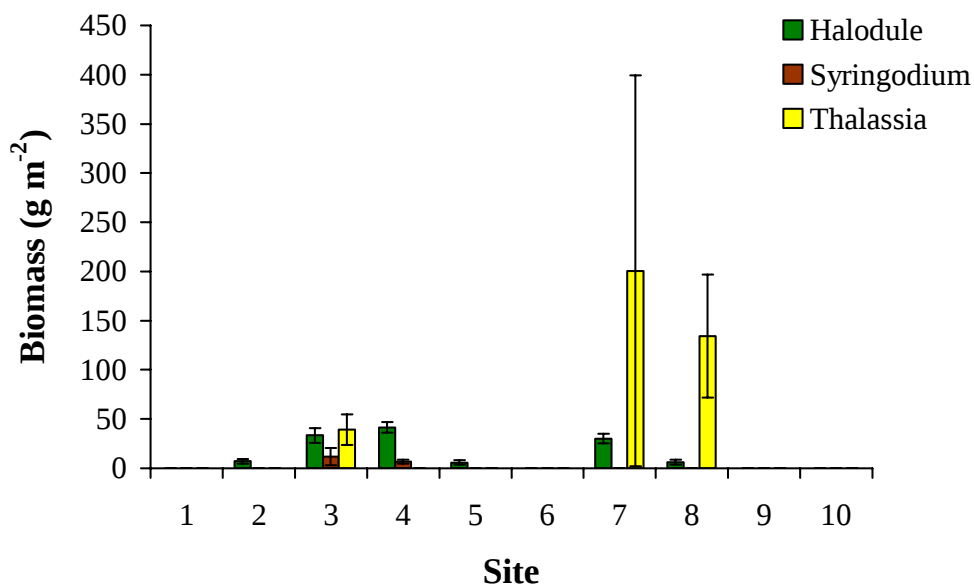


Figure 8. Aboveground biomass of seagrass species collected in East Flats in Winter 2005.

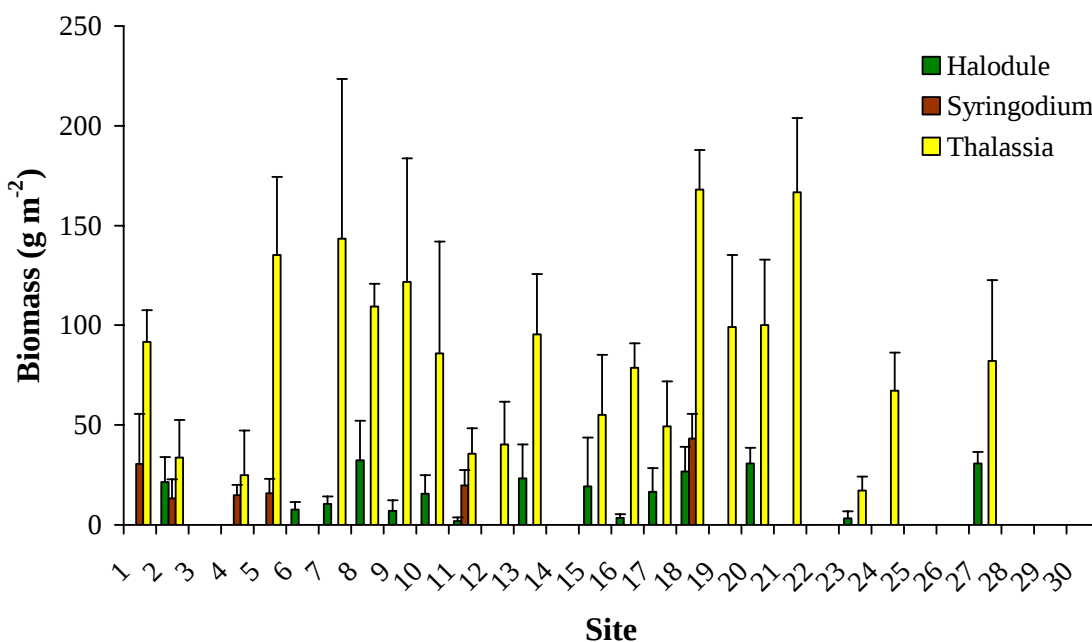


Figure 5. Aboveground biomass of seagrass species collected from Redfish Bay in Winter 2005.

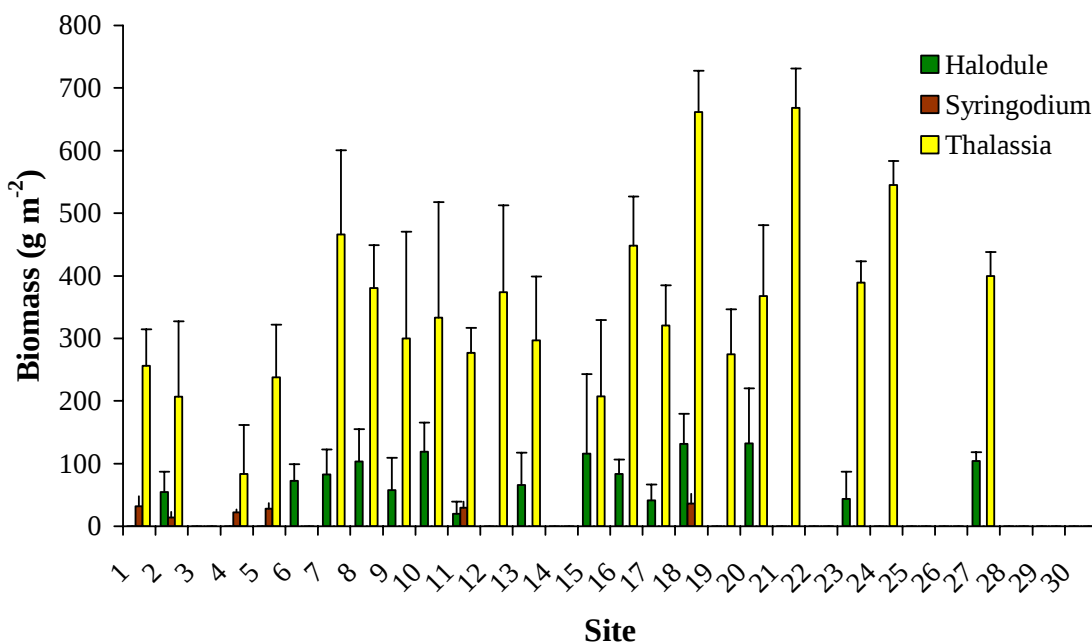


Figure 6. Belowground biomass of seagrass species collected from Redfish Bay in Winter 2005.

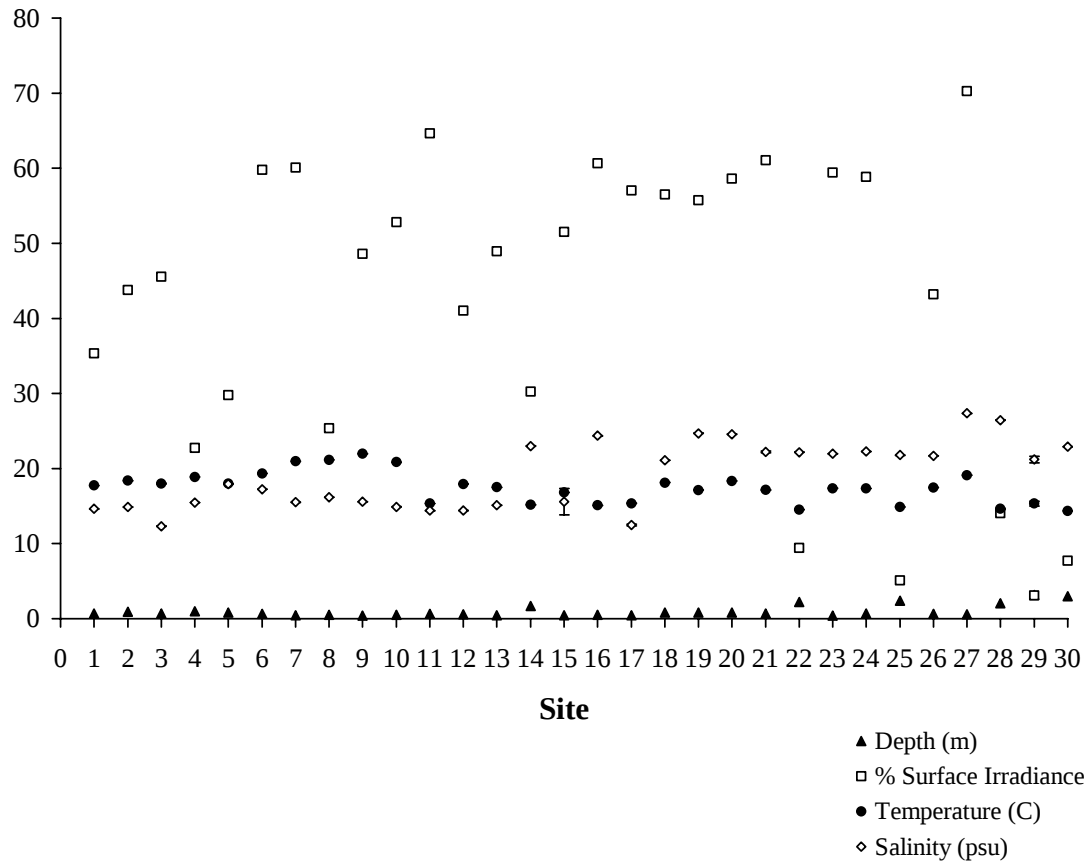


Figure 3. Water column parameters measured during the winter sampling period in Redfish Bay.

RFB sites 1-30. EF sites 31-40

Winter

Sediment Characteristics

Season	Bay	Site	Porewater				
			NH4 (μM)	% sand	% rubble	% clay	% silt
Winter	RFB	21	56.30464	44.36509	36.32112	13.57975	5.734033
Winter	RFB	21	72.72848	40.26649	29.00628	23.46243	7.264794
Winter	RFB	21	38.82119	27.25015	37.29859	25.85154	9.599716
Summer	RFB	21	745.2564	40.84252	28.87374	23.45432	6.829424
Summer	RFB	21	553.5897	45.21136	17.16405	24.60755	13.01704
Summer	RFB	21	358.7179	31.70636	35.33308	22.11814	10.84242