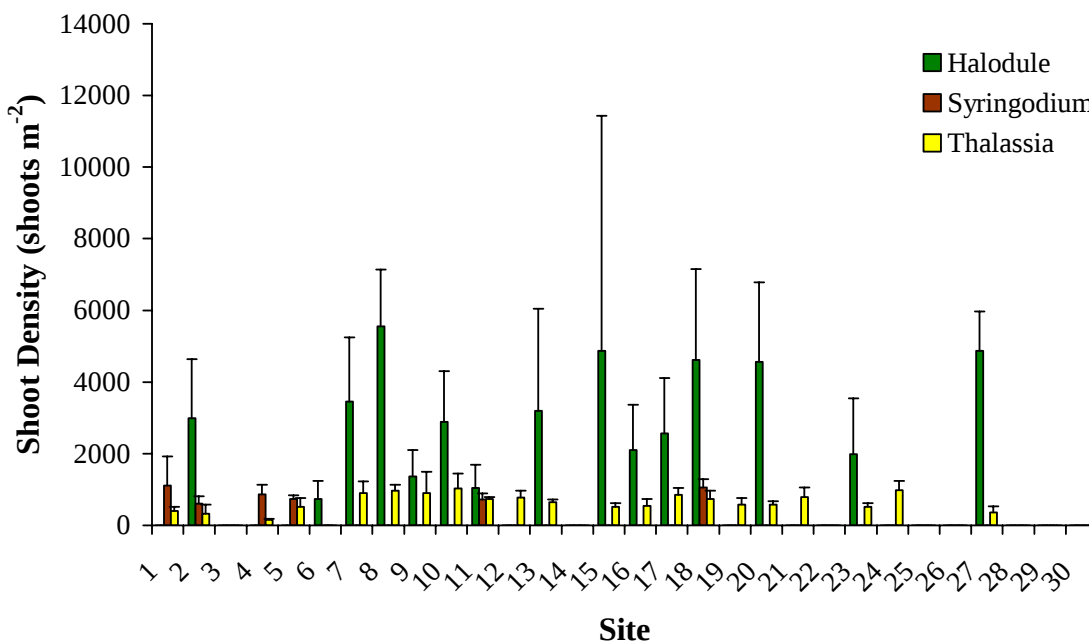




Figure

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

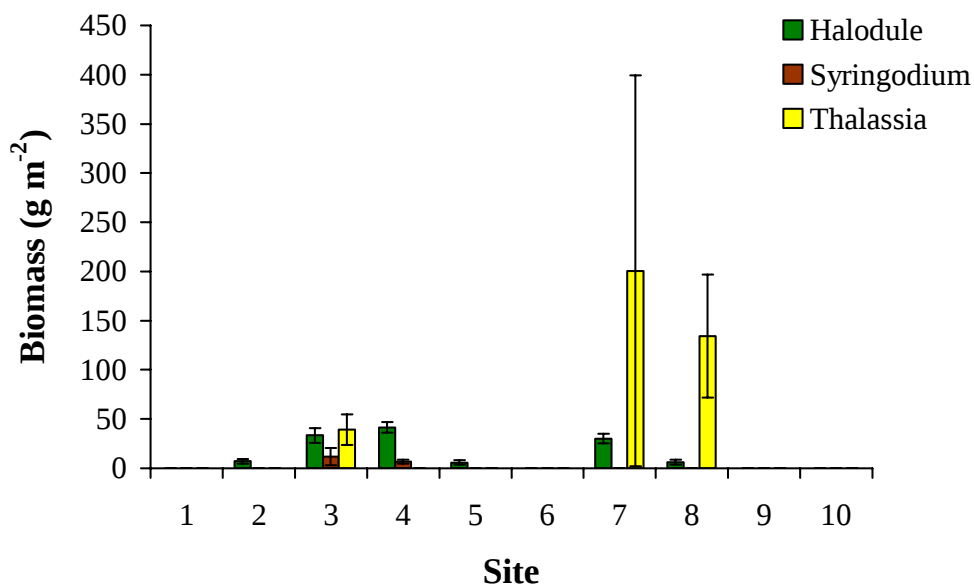


Figure 8. Aboveground biomass of seagrass species collected in East Flats in Winter 2005.

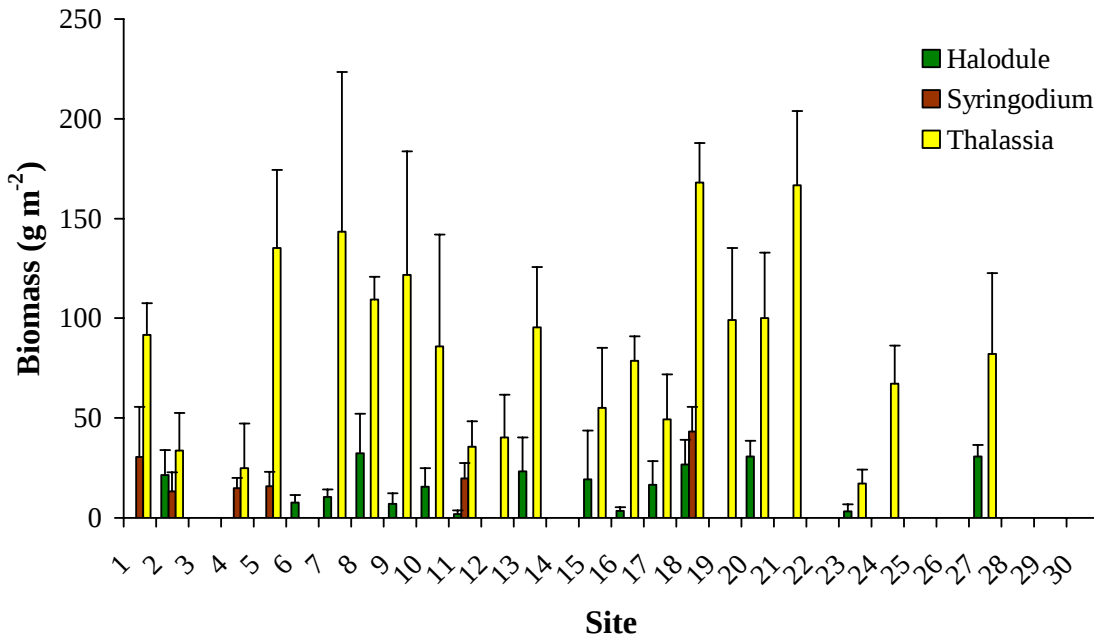


Figure 5. Aboveground biomass of seagrass species collected from Redfish Bay in Winter 2005.

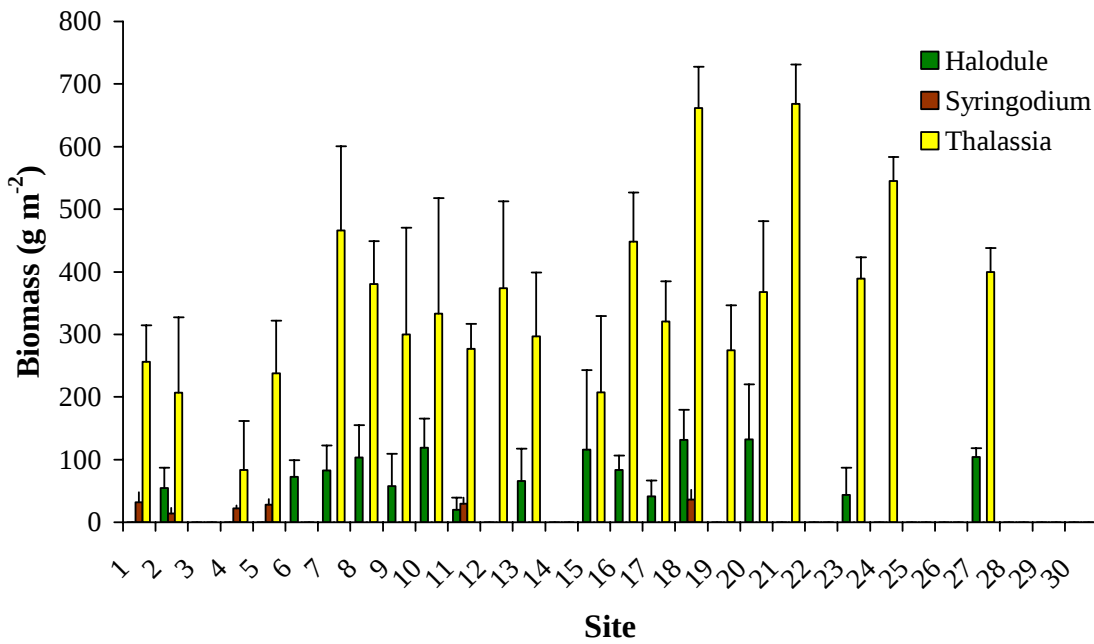


Figure 6. Belowground biomass of seagrass species collected from Redfish Bay in Winter 2005.

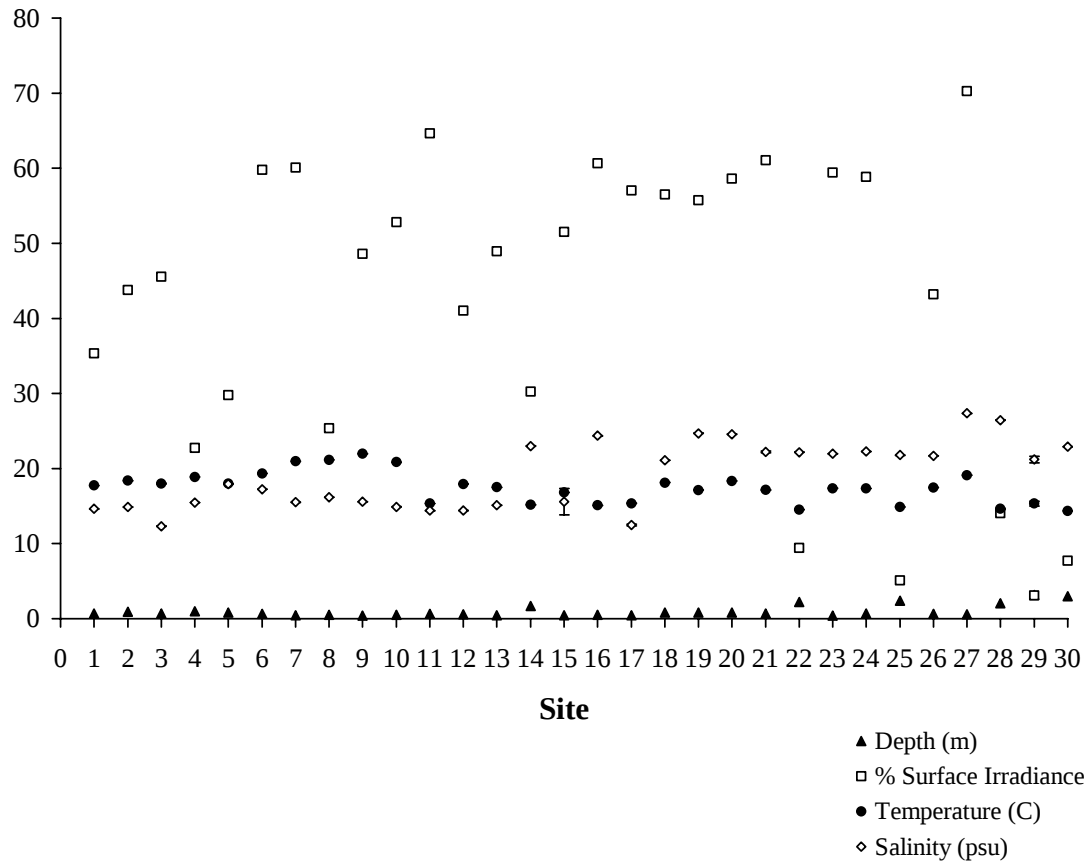


Figure 3. Water column parameters measured during the winter sampling period in Redfish Bay.

RFB sites 1-30. EF sites 31-40

Winter

Sediment Characteristics

Season	Bay	Site	Porewater				
			NH4 (μM)	% sand	% rubble	% clay	% silt
Winter	RFB	30	109.2848	46.42945	3.086158	37.68152	12.80288
Winter	RFB	30	111.0066	52.23065	2.007171	34.86621	10.89597
Winter	RFB	30	112.596	44.97841	3.232716	35.01515	16.77372
Summer	RFB	30	203.9103	44.97974	22.86916	24.05095	8.100148
Summer	RFB	30	240.4487	47.59083	4.682594	32.15834	15.56824
Summer	RFB	30	314.4872	50.56482	1.276646	33.44773	14.71081