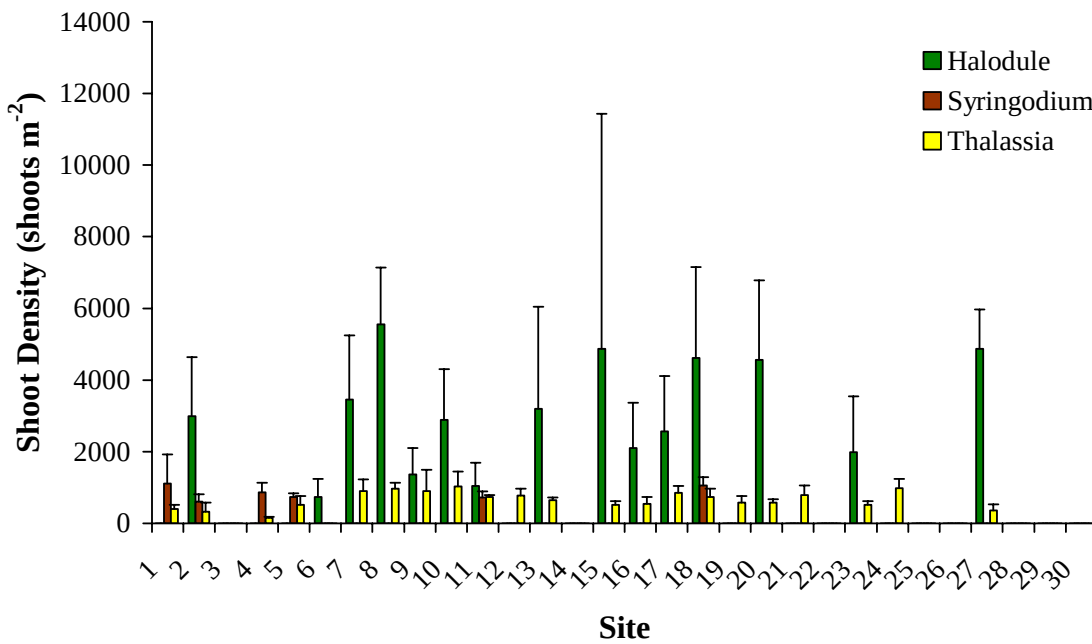




Figure

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

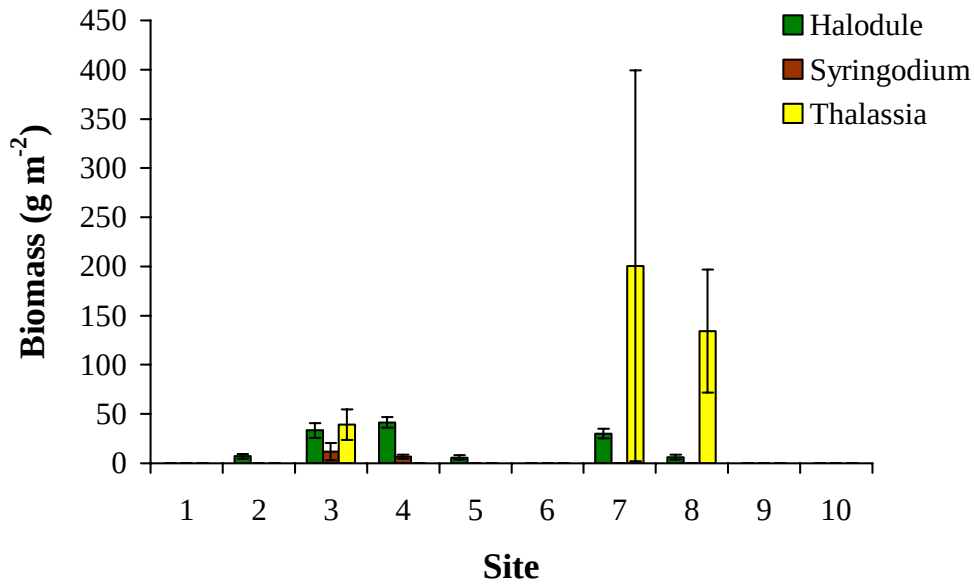


Figure 8. Aboveground biomass of seagrass species collected in East Flats in Winter 2005.

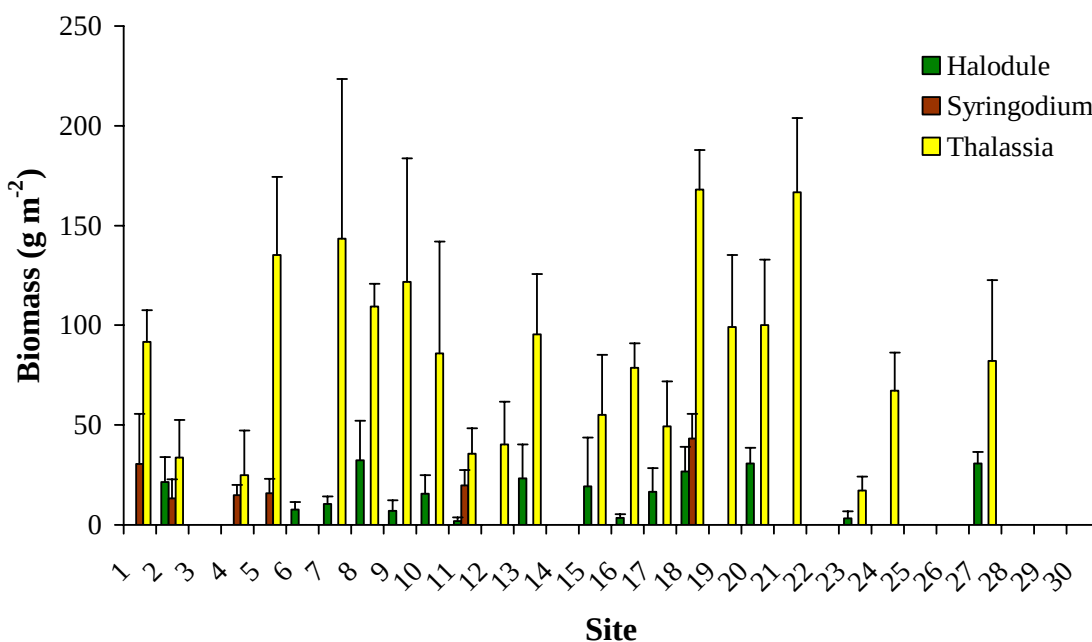


Figure 5. Aboveground biomass of seagrass species collected from Redfish Bay in Winter 2005.

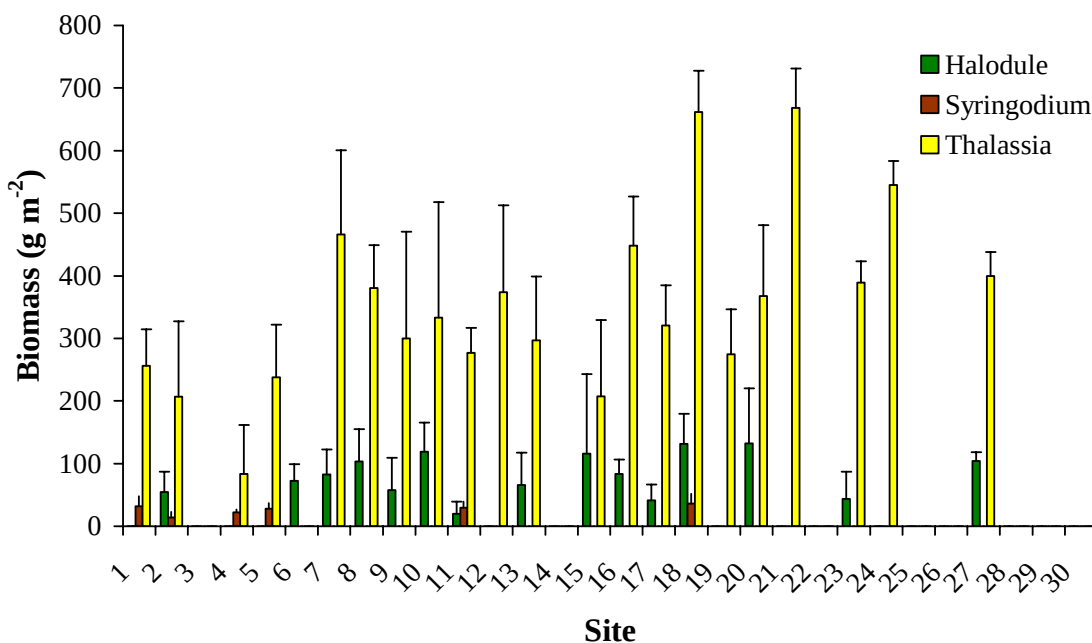


Figure 6. Belowground biomass of seagrass species collected from Redfish Bay in Winter 2005.

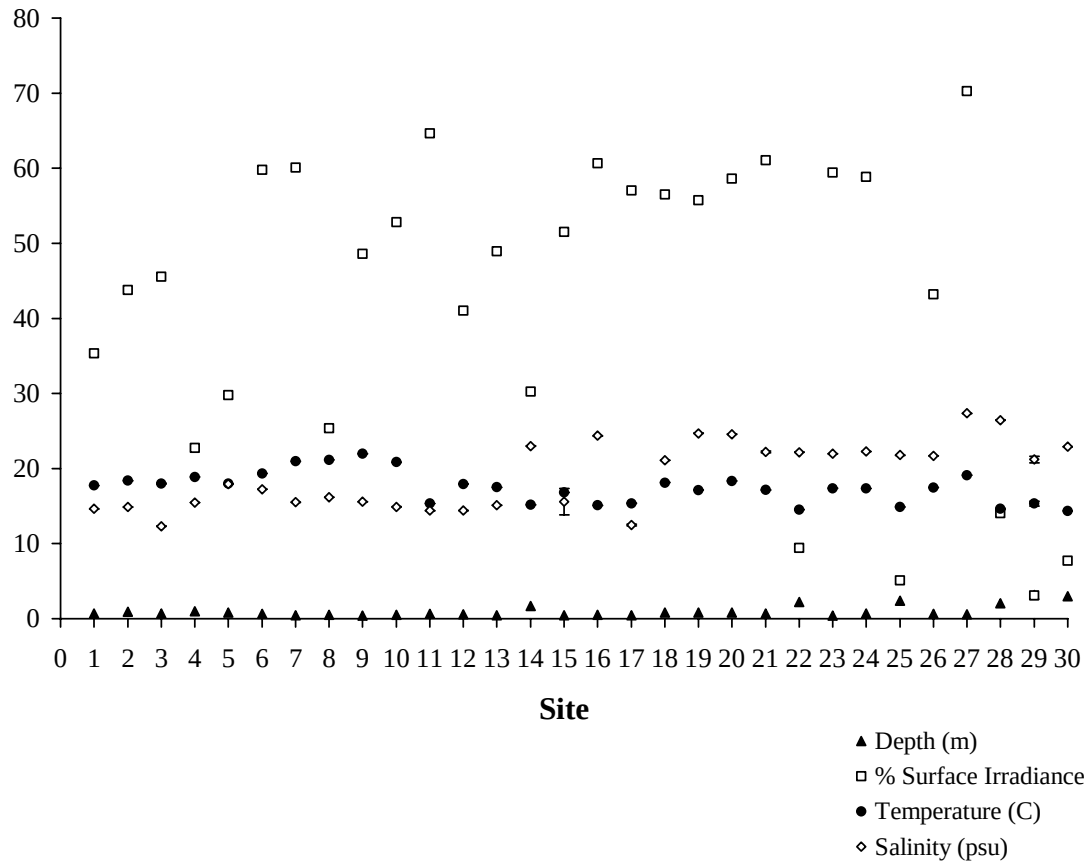


Figure 3. Water column parameters measured during the winter sampling period in Redfish Bay.

RFB sites 1-30. EF sites 31-40

Winter

Sediment Characteristics

Season	Bay	Site	Porewater				
			NH4 (μM)	% sand	% rubble	% clay	% silt
Winter	RFB	9	62	28.52213	24.91638	30.05081	16.51067
Winter	RFB	9	58.22517	30.54987	21.92877	30.45899	17.06236
Winter	RFB	9	76.90066	26.66289	33.86546	25.42093	14.05073
Summer	RFB	9	48.46154	26.51242	37.62842	25.45032	10.40884
Summer	RFB	9	46.21795	27.06617	35.51088	25.02847	12.39448
Summer	RFB	9	45.57692	26.21627	36.90622	24.13708	12.74043