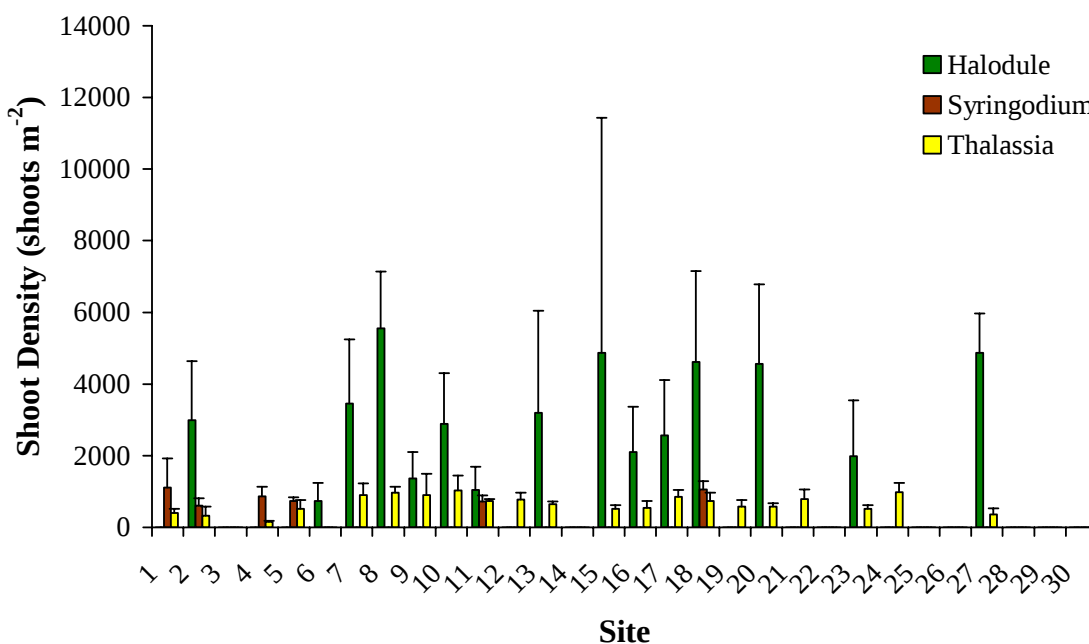




Figure

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

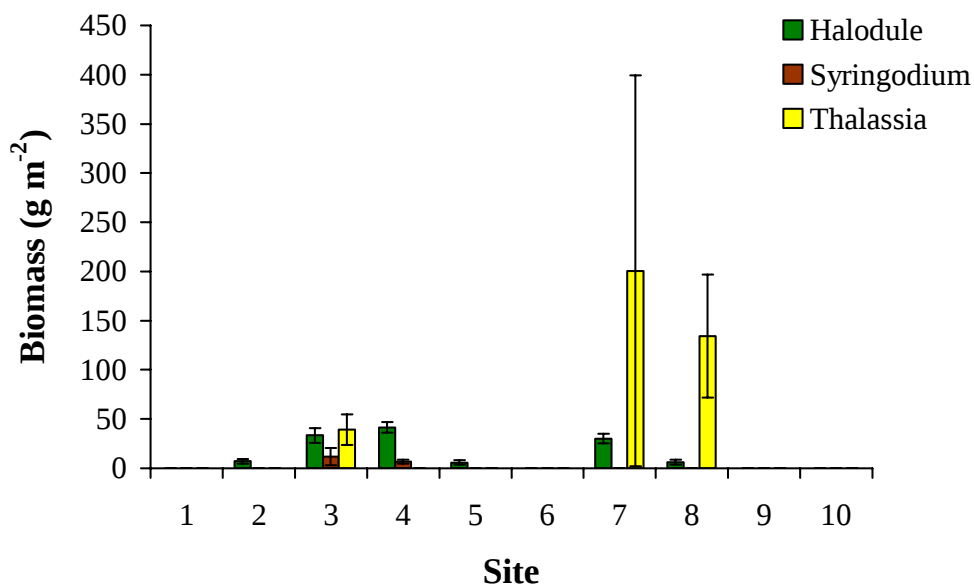


Figure 8. Aboveground biomass of seagrass species collected in East Flats in Winter 2005.

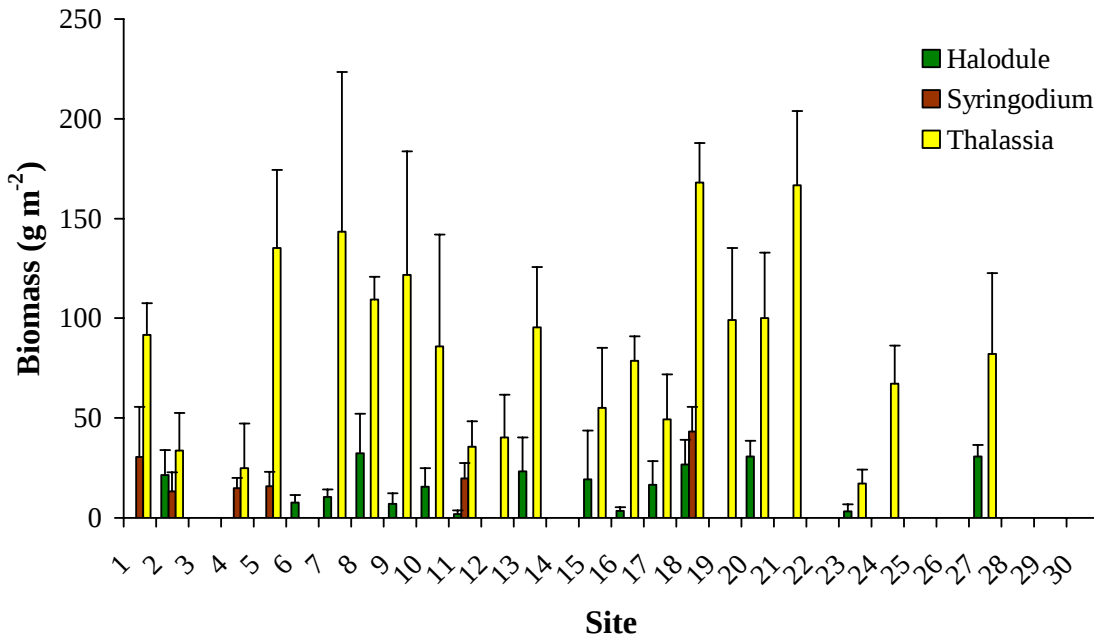


Figure 5. Aboveground biomass of seagrass species collected from Redfish Bay in Winter 2005.

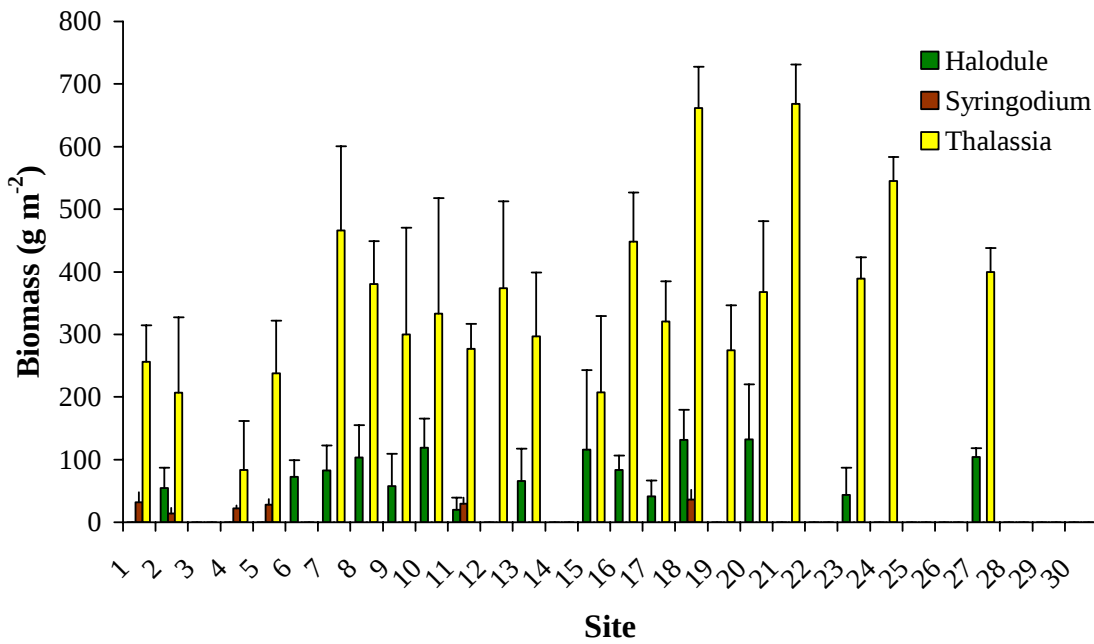


Figure 6. Belowground biomass of seagrass species collected from Redfish Bay in Winter 2005.

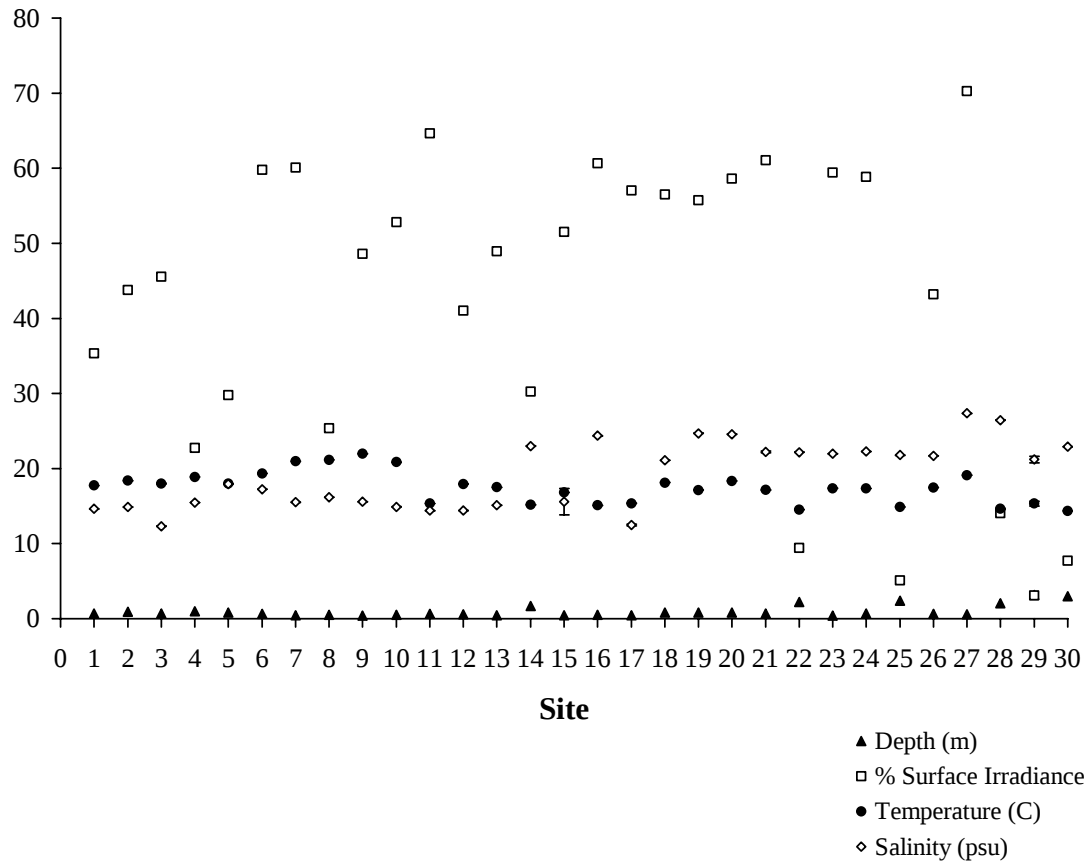


Figure 3. Water column parameters measured during the winter sampling period in Redfish Bay.

RFB sites 1-30. EF sites 31-40

Winter

Sediment Characteristics

Season	Bay	Site	Porewater				
			NH4 (μM)	% sand	% rubble	% clay	% silt
Winter	RFB	22	49.88079	62.34082	26.1472	7.944567	3.567416
Winter	RFB	22	61.13907	43.71132	50.41849	4.274119	1.596076
Winter	RFB	22	44.98013	57.99201	31.30154	7.605565	3.100885
Summer	RFB	22	113.2051	43.5231	11.95464	31.79297	12.72929
Summer	RFB	22	88.20513	47.24285	25.36014	18.02623	9.370789
Summer	RFB	22	86.60256	43.33224	20.56631	25.78406	10.31739