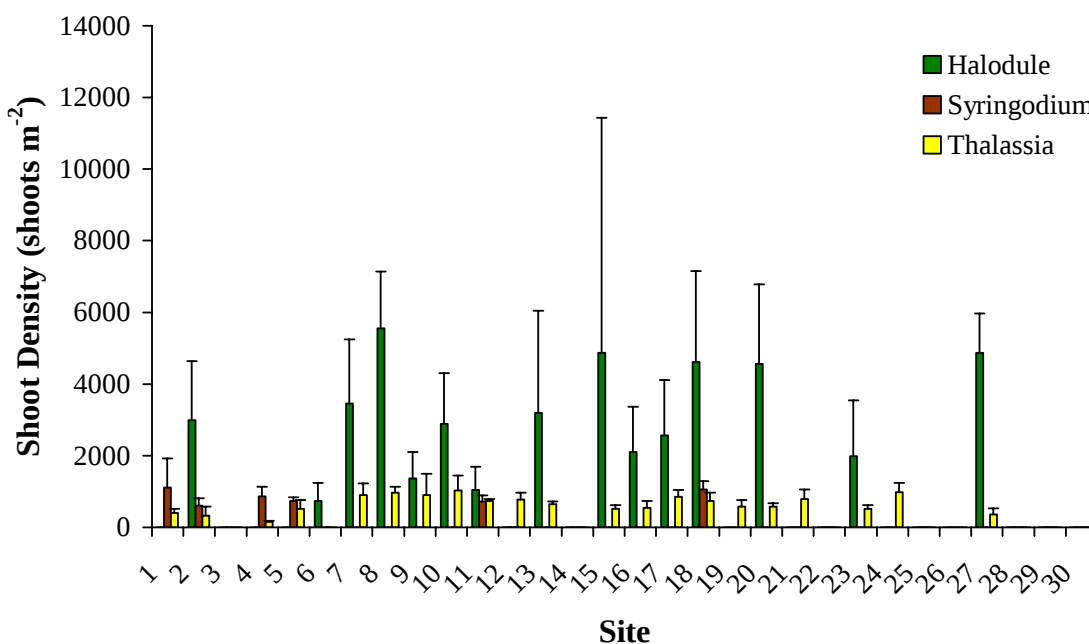




Figure

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

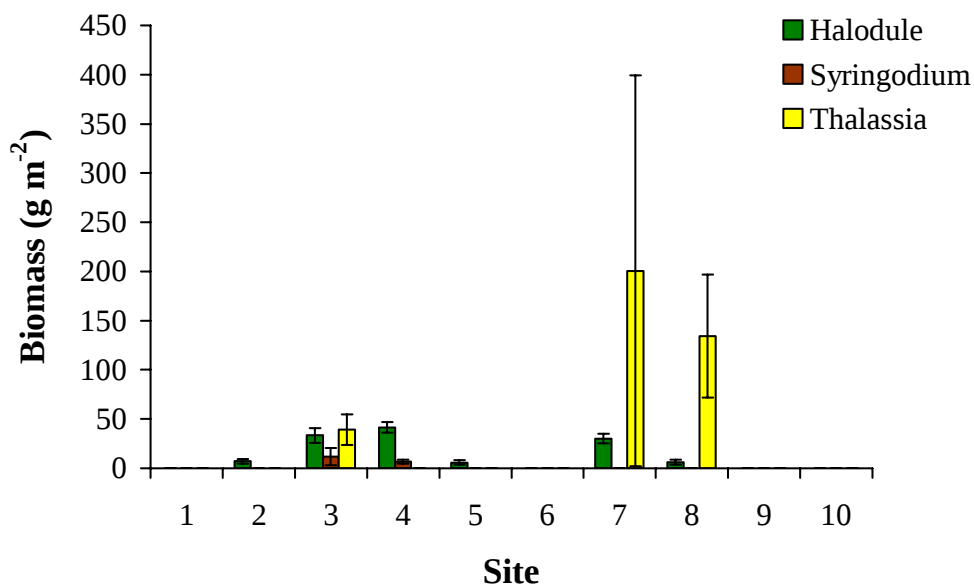


Figure 8. Aboveground biomass of seagrass species collected in East Flats in Winter 2005.

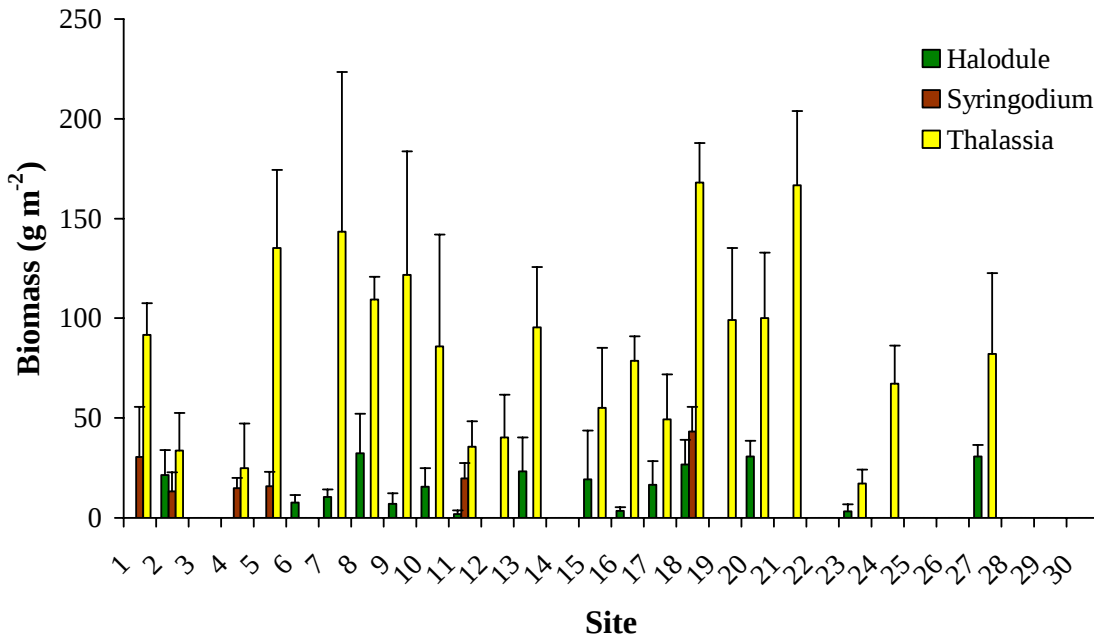


Figure 5. Aboveground biomass of seagrass species collected from Redfish Bay in Winter 2005.

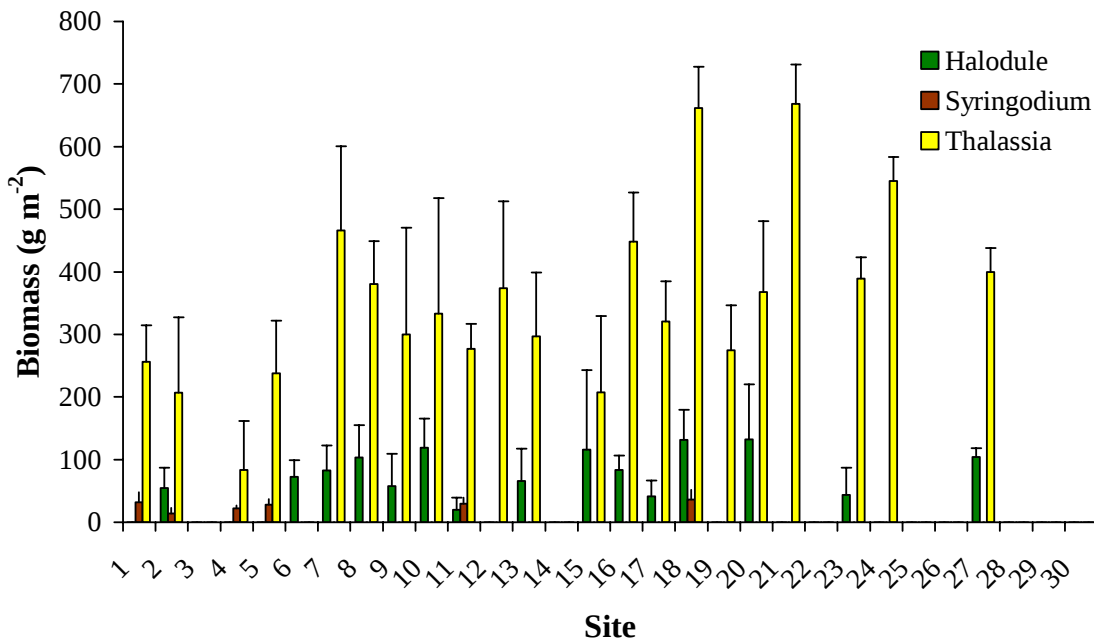


Figure 6. Belowground biomass of seagrass species collected from Redfish Bay in Winter 2005.

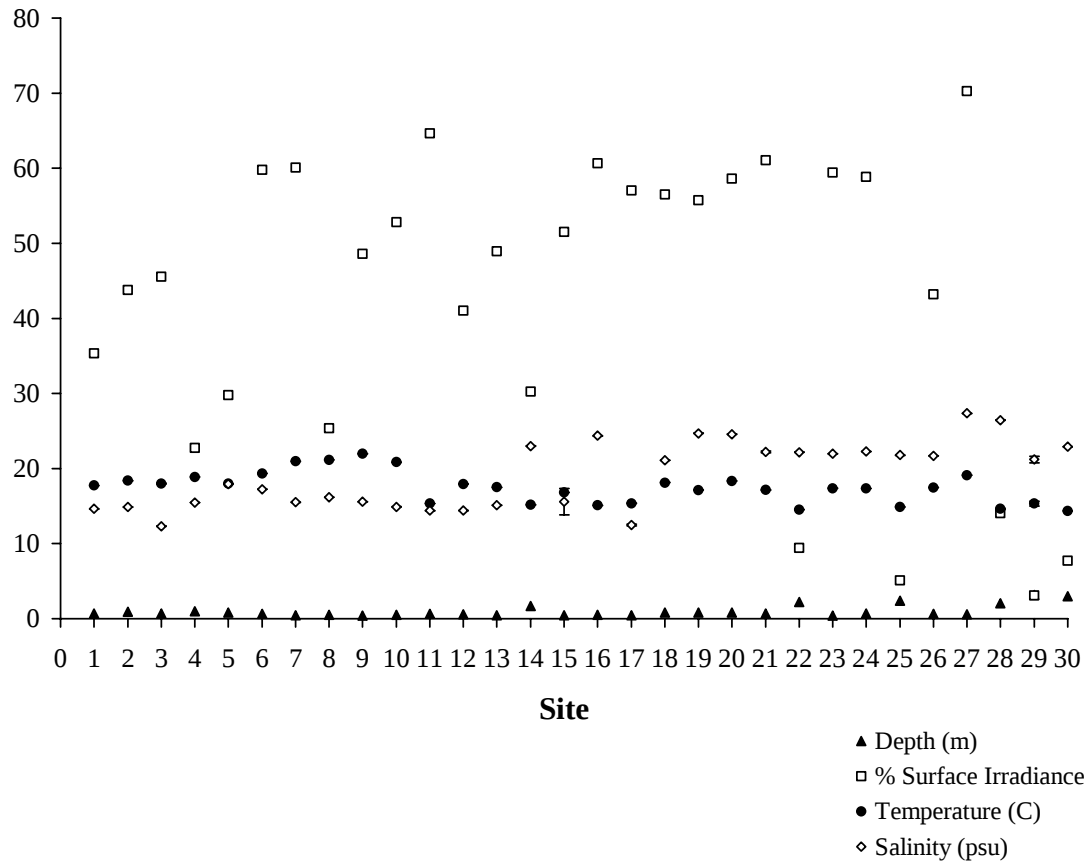


Figure 3. Water column parameters measured during the winter sampling period in Redfish Bay.

RFB sites 1-30. EF sites 31-40

Winter

Sediment Characteristics

Season	Bay	Site	Porewater				
			NH4 (μM)	% sand	% rubble	% clay	% silt
Winter	RFB	4	78.55629	59.71722	35.13015	3.314981	1.837652
Winter	RFB	4	92.19868	60.24146	38.53872	0.938321	0.281496
Winter	RFB	4	97.96026	57.84373	30.85905	8.162732	3.134489
Summer	RFB	4	125.3846	62.76827	31.93628	3.45672	1.838734
Summer	RFB	4	102.3077	63.54876	32.8957	2.568037	0.987506
Summer	RFB	4	118.9744	60.25121	36.14024	2.456257	1.152285