

Year	Region	Site	Lat	Long	# of transects sampled	Fish Survey	Coral Survey	Branch Tip Growth	Nubbin Donor	Nubbin Outplant	Coral Tissue Samples Taken	Macroalgae outplant	Macroalgae donor
2012	DRTO	DRTO_2	24.71182	-82.81938	4	•	•						
		DRTO_3	24.70719	-82.80120	4	•	•						
		DRTO_4	24.71166	-82.81886	4	•	•						
		DRTO_5	24.70750	-82.80750	4	•	•						
		DRTO_10	24.70751	-82.80742	4	•	•						
		DRTO_13	24.70282	-82.79865	4	•	•						
		DRTO_14	24.70297	-82.79836	4	•	•						
		DRTO_15	24.70248	-82.79937	4	•	•						
		DRTO_16	24.70249	-82.79941	4	•	•						
		DRTO_17	24.70276	-82.79918	4	•	•						
		DRTO_11	24.70753	-82.80733	4	•	•						
		DRTO_12	24.70279	-82.79864	4	•	•						
		DRTO_6	24.70701	-82.80114	4	•	•						
		DRTO_30	24.70253	-82.79934	4	•	•	•					
		DRTO_31	24.70241	-82.79955	4	•	•	•					
		DRTO_32	24.71182	-82.81882	4	•	•	•					
		DRTO_33	24.70696	-82.80119	4	•	•	•					
		DRTO_34	24.70750	-82.80131	4	•	•	•					
		DRTO_35	24.70750	-82.80750	4	•	•	•					
		DRTO_36	24.70930	-82.80560	4	•	•	•					
		DRTO_20	24.71145	-82.81921	4		•	•	•				
		DRTO_21	24.70769	-82.80752	4		•	•					
		DRTO_22	24.70241	-82.79955	4		•	•		•	•	•	
		DRTO_23	24.70255	-82.79907	4		•	•					
		DRTO_24	24.70227	-82.79957	4		•	•					
		DRTO_25	24.70699	-82.80181	4		•	•					
		DRTO_26	24.70755	-82.80133	4		•	•					
		DRTO_27	24.71182	-82.81882	4		•	•		•	•	•	
		DRTO_28	24.70696	-82.80119	4		•	•		•	•	•	
		DRTO_29	24.70936	-82.80565	4		•	•		•	•	•	
		MACA_donor	24.62594	-82.87456	4								•
2012	BZE		17	16.867400	-87.769017	4	•	•					
			19	16.886033	-87.787583	4	•	•					
			20	16.908817	-87.773467	4	•	•					
			21	16.885750	-87.733533	4	•	•					
			52	16.869540	-87.739500	4	•	•					
			53	16.879350	-87.738960	4	•	•					
			54	16.905180	-87.776530	4	•	•					
			55	16.899840	-87.785340	4	•	•					
			58	16.893020	-87.735750	4	•	•					
			59	16.884050	-87.751610	4	•	•					
			60	16.889840	-87.758350	4	•	•					
			61	16.888060	-87.759730	4	•	•					
			65	16.901040	-87.784100	4	•	•					
			73	16.904450	-87.785750	4	•	•					
			76	16.853350	-87.753867	4	•	•					
			88	16.887550	-87.753500	4	•	•					
			89	16.890800	-87.769733	4	•	•					
			90	16.885400	-87.772883	4	•	•					
2012	USVI		101	18.38024	-64.96419	4	•	•					
			102	18.37628	-64.96484	4	•	•					
			103	18.3592	-65.03386	4	•	•					
			104	18.35546	-65.03509	4	•	•					
			105	18.3549	-65.03508	4	•	•					
			106	18.36016	-65.04961	4	•	•					
			107	18.34927	-64.99383	4	•	•					
			108	18.309025	-64.971554	4	•	•					
			109	18.31506	-64.96138	4	•	•					
			110	18.31651	-64.98726	4	•	•					
			111	18.31647	-64.98766	4	•	•					
			112	18.316433	-64.98799	4	•	•					
2013	USVI	104/BB2	18.35546	-65.03509	4	•	•	•					
		105/BB3	18.3549	-65.03508	4	•	•	•					
		110/FC1	18.31651	-64.98726	4	•	•	•					
		111/FC2	18.31647	-64.98766	4	•	•	•					
2014	PR	Margara 120	17.9524	-66.73073	2	•	•	•					
		Margara 119	17.9525	-66.731	7	•	•	•					
		Matthews	17.96172	-66.75698	12	•	•	•					
2014	FL	Sunny_A	25.94544	-80.10916	4	•	•	•					
		Sunny_B	25.94582	-80.10884	4	•	•	•					
		Sunny_C	25.95165	-80.10967	4	•	•	•					
		Sunny_D	25.96053	-80.10954	4	•	•	•					