Assessment Area	Station	Transect (NS or EW)	25m Buoy	50m Buoy	Position (Meter Mark)	Actual position (if altered)	Sediment Depth (cm) / Excavation Depth	Exposed Hardbottom	Sediment over hardbottom	Sediment Only	Type of sediments (sand, fines, mix)	Description (layers)
Reef 2_N_RR	R2N1-RR	NS	23.8	52	0		0.2		X		Fine	
Reef 2_N_RR	R2N1-RR	NS	23.8	52	1		0.2					
Reef 2_N_RR	R2N1-RR	NS	23.8	52	2		0.4					
Reef 2_N_RR	R2N1-RR	NS	23.8	52	3	3.1	0.2					
Reef 2_N_RR	R2N1-RR	NS	23.8	52	4		1.5					
Reef 2_N_RR	R2N1-RR	NS	23.8	52	5	5.1	0.5		X		Fine	
Reef 2_N_RR	R2N1-RR	NS	23.8	52	6		0.5					
Reef 2_N_RR	R2N1-RR	NS	23.8	52	7		0.2					
Reef 2_N_RR	R2N1-RR	NS	23.8	52	8		0					
Reef 2_N_RR	R2N1-RR	NS	23.8	52	9		2					
Reef 2_N_RR	R2N1-RR	NS	23.8	52	10		0.5		X		Fine	
Reef 2_N_RR	R2N1-RR	NS	23.8	52	11		0.2					
Reef 2_N_RR	R2N1-RR	NS	23.8	52	12		1					
Reef 2_N_RR	R2N1-RR	NS	23.8	52	13		0.5					
Reef 2_N_RR	R2N1-RR	NS	23.8	52	14	14.1	0.6					
Reef 2_N_RR	R2N1-RR	NS	23.8	52	15		0.2		X		Fine	
Reef 2_N_RR	R2N1-RR	NS	23.8	52	16		0.1					
Reef 2_N_RR	R2N1-RR	NS	23.8	52	17	17.2	0.1					
Reef 2_N_RR	R2N1-RR	NS	23.8	52	18		0.5					
Reef 2_N_RR	R2N1-RR	NS	23.8	52	19		0					
Reef 2_N_RR	R2N1-RR	NS	23.8	52	20		1		X		Fine	
Reef 2_N_RR	R2N1-RR	NS	23.8	52	21		0.5					
Reef 2_N_RR	R2N1-RR	NS	23.8	52	22		0.5					
Reef 2_N_RR	R2N1-RR	NS	23.8	52	23		1					
Reef 2_N_RR	R2N1-RR	NS	23.8	52	24		0.5					
Reef 2_N_RR	R2N1-RR	NS	23.8	52	25		0.5		X		Fine	
Reef 2_N_RR	R2N1-RR	NS	23.8	52	26		0.1					
Reef 2_N_RR	R2N1-RR	NS	23.8	52	27	27.1	0.5					
Reef 2_N_RR	R2N1-RR	NS	23.8	52	28		0.5					
Reef 2_N_RR	R2N1-RR	NS	23.8	52	29		1					
Reef 2_N_RR	R2N1-RR	NS	23.8	52	30		0.2		X		Fine	
Reef 2_N_RR	R2N1-RR	NS	23.8	52	31		0.2					
Reef 2_N_RR	R2N1-RR	NS	23.8	52	32		0.5					
Reef 2_N_RR	R2N1-RR	NS	23.8	52	33		0.2					
Reef 2_N_RR	R2N1-RR	NS	23.8	52	34		0.5					
Reef 2_N_RR	R2N1-RR	NS	23.8	52	35		0.5		X		Fine	
Reef 2_N_RR	R2N1-RR	NS	23.8	52	36		0.8					
Reef 2_N_RR	R2N1-RR	NS	23.8	52	37		1					
Reef 2_N_RR	R2N1-RR	NS	23.8	52	38		0.5					
Reef 2_N_RR	R2N1-RR	NS	23.8	52	39		0.5					
Reef 2_N_RR	R2N1-RR	NS	23.8	52	40		0.2		X		Fine	
Reef 2_N_RR	R2N1-RR	NS	23.8	52	41		0.2					
Reef 2_N_RR	R2N1-RR	NS	23.8	52	42		0.2					
Reef 2_N_RR	R2N1-RR	NS	23.8	52	43		0.5					
Reef 2_N_RR	R2N1-RR	NS	23.8	52	44		0.2					
Reef 2_N_RR	R2N1-RR	NS	23.8	52	45		0.1		X		Fine	
Reef 2_N_RR	R2N1-RR	NS	23.8	52	46		0.2					
Reef 2_N_RR	R2N1-RR	NS	23.8	52	47		0.2					
Reef 2_N_RR	R2N1-RR	NS	23.8	52	48		0.5					
Reef 2_N_RR	R2N1-RR	NS	23.8	52	49		1					
Reef 2_N_RR	R2N1-RR	NS	23.8	52	50		0.2		X		Fine	
Reef 2_N_RR	R2N1-RR	EW	24	51.5	0		0.9		X		Mixed	
Reef 2_N_RR	R2N1-RR	EW	24	51.5	1		0.3					
Reef 2_N_RR	R2N1-RR	EW	24	51.5	2		0.5					
Reef 2_N_RR	R2N1-RR	EW	24	51.5	3		0.1					
Reef 2_N_RR	R2N1-RR	EW	24	51.5	4		0.5					
Reef 2_N_RR	R2N1-RR	EW	24	51.5	5		0.5		X		Mixed	
Reef 2_N_RR	R2N1-RR	EW	24	51.5	6		0.2					
Reef 2_N_RR	R2N1-RR	EW	24	51.5	7		1					
Reef 2_N_RR	R2N1-RR	EW	24	51.5	8		0.5					
Reef 2_N_RR	R2N1-RR	EW	24	51.5	9		0.5					
Reef 2_N_RR	R2N1-RR	EW	24	51.5	10		1.5		X		Fine	
Reef 2_N_RR	R2N1-RR	EW	24	51.5	11		0.9					
Reef 2_N_RR	R2N1-RR	EW	24	51.5	12		0.4					
Reef 2_N_RR	R2N1-RR	EW	24	51.5	13		1					
Reef 2_N_RR	R2N1-RR	EW	24	51.5	14		0.7					
Reef 2_N_RR	R2N1-RR	EW	24	51.5	15		0.8		X		Fine	
Reef 2_N_RR	R2N1-RR	EW	24	51.5	16		1.9					
Reef 2_N_RR	R2N1-RR	EW	24	51.5	17		0.5					
Reef 2_N_RR	R2N1-RR	EW	24	51.5	18		0.7					
Reef 2_N_RR	R2N1-RR	EW	24	51.5	19		0.4					
Reef 2_N_RR	R2N1-RR	EW	24	51.5	20		1.2		X		Fine	
Reef 2_N_RR	R2N1-RR	EW	24	51.5	21		0.3					
Reef 2_N_RR	R2N1-RR	EW	24	51.5	22		0.8					
Reef 2_N_RR	R2N1-RR	EW	24	51.5	23		0.7					
Reef 2_N_RR	R2N1-RR	EW	24	51.5	24		0.3					
Reef 2_N_RR	R2N1-RR	EW	24	51.5	25		0.01		X		Fine	
Reef 2_N_RR	R2N1-RR	EW	24	51.5	26		1					
Reef 2_N_RR	R2N1-RR	EW	24	51.5	27		0.2					
Reef 2_N_RR	R2N1-RR	EW	24	51.5	28	28.1	0.2					
Reef 2_N_RR	R2N1-RR	EW	24	51.5	29		0.7					
Reef 2_N_RR	R2N1-RR	EW	24	51.5	30		0.8		X		Mixed	
Reef 2_N_RR	R2N1-RR	EW	24	51.5	31		0.4					
Reef 2_N_RR	R2N1-RR	EW	24	51.5	32		0.4					
Reef 2_N_RR	R2N1-RR	EW	24	51.5	33		2.5					
Reef 2_N_RR	R2N1-RR	EW	24	51.5	34		1					
Reef 2_N_RR	R2N1-RR	EW	24	51.5	35		1		X		Fine	
Reef 2_N_RR	R2N1-RR	EW	24	51.5	36	36.2	1					
Reef 2_N_RR	R2N1-RR	EW	24	51.5	37		0.5					
Reef 2_N_RR	R2N1-RR	EW	24	51.5	38		0.4					
Reef 2_N_RR	R2N1-RR	EW	24	51.5	39		0.4					
Reef 2_N_RR	R2N1-RR	EW	24	51.5	40		0.2		X		Fine	
Reef 2_N_RR	R2N1-RR	EW	24	51.5	41		0.3					
Reef 2_N_RR	R2N1-RR	EW	24	51.5	42		1.2					
Reef 2_N_RR	R2N1-RR	EW	24	51.5	43		0.7					
Reef 2_N_RR	R2N1-RR	EW	24	51.5	44		0.5					
Reef 2_N_RR	R2N1-RR	EW	24	51.5	45		0.6		X		Fine	
Reef 2_N_RR	R2N1-RR	EW	24	51.5	46		0.6					
Reef 2_N_RR	R2N1-RR	EW	24	51.5	47		0.4					
Reef 2_N_RR	R2N1-RR	EW	24	51.5	48		0.3					
Reef 2_N_RR	R2N1-RR	EW	24	51.5	49		0.3					
Reef 2_N_RR	R2N1-RR	EW	24	51.5	50		0.6		X		Fine	
Reef 2_N_LR	R2N2-LR	EW	25	51	0		0.4		X		Fine	
Reef 2_N_LR	R2N2-LR	EW	25	51	1		0.5					
Reef 2_N_LR	R2N2-LR	EW	25	51	2		0.3					
Reef 2_N_LR	R2N2-LR	EW	25	51	3		0.2					
Reef 2_N_LR	R2N2-LR	EW	25	51	4		0.2					

Assessment Area	Station	Transect (NS or EW)	25m Buoy	50m Buoy	Position (Meter Mark)	Actual position (if altered)	Sediment Depth (cm) / Excavation Depth	Exposed Hardbottom	Sediment over hardbottom	Sediment Only	Type of sediments (sand, fines, mix)	Description (layers)
Reef 2_N_LR	R2N2-LR	EW	25	51	5		0.5		X		Mixed	
Reef 2_N_LR	R2N2-LR	EW	25	51	6		3.5					
Reef 2_N_LR	R2N2-LR	EW	25	51	7		0.2					
Reef 2_N_LR	R2N2-LR	EW	25	51	8		8					
Reef 2_N_LR	R2N2-LR	EW	25	51	9		13					
Reef 2_N_LR	R2N2-LR	EW	25	51	10		9.5		X		Mixed	Mixed- no layers
Reef 2_N_LR	R2N2-LR	EW	25	51	11		5					
Reef 2_N_LR	R2N2-LR	EW	25	51	12		8.5					
Reef 2_N_LR	R2N2-LR	EW	25	51	13		5					
Reef 2_N_LR	R2N2-LR	EW	25	51	14		5					
Reef 2_N_LR	R2N2-LR	EW	25	51	15		9.5		X		Mixed	Mixed- no layers
Reef 2_N_LR	R2N2-LR	EW	25	51	16		0.5					
Reef 2_N_LR	R2N2-LR	EW	25	51	17		3.3					
Reef 2_N_LR	R2N2-LR	EW	25	51	18		0.5					
Reef 2_N_LR	R2N2-LR	EW	25	51	19		0.5					
Reef 2_N_LR	R2N2-LR	EW	25	51	20		0.5		X		Mixed	
Reef 2_N_LR	R2N2-LR	EW	25	51	21		0.3					
Reef 2_N_LR	R2N2-LR	EW	25	51	22		0.4					
Reef 2_N_LR	R2N2-LR	EW	25	51	23		0.3					
Reef 2_N_LR	R2N2-LR	EW	25	51	24		0.8					
Reef 2_N_LR	R2N2-LR	EW	25	51	25		0.2		X		Fine	
Reef 2_N_LR	R2N2-LR	EW	25	51	26		0.2					
Reef 2_N_LR	R2N2-LR	EW	25	51	27		0.4					
Reef 2_N_LR	R2N2-LR	EW	25	51	28		0.3					
Reef 2_N_LR	R2N2-LR	EW	25	51	29		0.5					
Reef 2_N_LR	R2N2-LR	EW	25	51	30		15		X		Mixed	Mixed-no layers
Reef 2_N_LR	R2N2-LR	EW	25	51	31		9					
Reef 2_N_LR	R2N2-LR	EW	25	51	32		11					
Reef 2_N_LR	R2N2-LR	EW	25	51	33		6.5					
Reef 2_N_LR	R2N2-LR	EW	25	51	34		8					
Reef 2_N_LR	R2N2-LR	EW	25	51	35		13		X		Mixed	Mixed- no layers
Reef 2_N_LR	R2N2-LR	EW	25	51	36		6.5					
Reef 2_N_LR	R2N2-LR	EW	25	51	37		1.5					
Reef 2_N_LR	R2N2-LR	EW	25	51	38		6.8					
Reef 2_N_LR	R2N2-LR	EW	25	51	39		7					
Reef 2_N_LR	R2N2-LR	EW	25	51	40		13		X		Mixed	Mixed- no layers
Reef 2_N_LR	R2N2-LR	EW	25	51	41		3					
Reef 2_N_LR	R2N2-LR	EW	25	51	42		5					
Reef 2_N_LR	R2N2-LR	EW	25	51	43		1					
Reef 2_N_LR	R2N2-LR	EW	25	51	44		0.5					
Reef 2_N_LR	R2N2-LR	EW	25	51	45		4		X		Mixed	Mixed-no layers
Reef 2_N_LR	R2N2-LR	EW	25	51	46		0.5					
Reef 2_N_LR	R2N2-LR	EW	25	51	47		2.5					
Reef 2_N_LR	R2N2-LR	EW	25	51	48		0.2					
Reef 2_N_LR	R2N2-LR	EW	25	51	49		0.2					
Reef 2_N_LR	R2N2-LR	EW	25	51	50		0.5		X		Fine	
Reef 2_N_LR	R2N2-LR	NS	25.2	51.4	0		1		X		Mixed	
Reef 2_N_LR	R2N2-LR	NS	25.2	51.4	1		0.3					
Reef 2_N_LR	R2N2-LR	NS	25.2	51.4	2		0.3					
Reef 2_N_LR	R2N2-LR	NS	25.2	51.4	3		0.3					
Reef 2_N_LR	R2N2-LR	NS	25.2	51.4	4		0.2					
Reef 2_N_LR	R2N2-LR	NS	25.2	51.4	5		0.3		X		Fine	
Reef 2_N_LR	R2N2-LR	NS	25.2	51.4	6		0.2					
Reef 2_N_LR	R2N2-LR	NS	25.2	51.4	7	7.07	0.1					
Reef 2_N_LR	R2N2-LR	NS	25.2	51.4	8		0.4					
Reef 2_N_LR	R2N2-LR	NS	25.2	51.4	9		0.3					
Reef 2_N_LR	R2N2-LR	NS	25.2	51.4	10		0.3		X		Mixed	
Reef 2_N_LR	R2N2-LR	NS	25.2	51.4	11		0.5					
Reef 2_N_LR	R2N2-LR	NS	25.2	51.4	12		0.5					
Reef 2_N_LR	R2N2-LR	NS	25.2	51.4	13		0.5					
Reef 2_N_LR	R2N2-LR	NS	25.2	51.4	14		0.3					
Reef 2_N_LR	R2N2-LR	NS	25.2	51.4	15		0.4		X		Fine	
Reef 2_N_LR	R2N2-LR	NS	25.2	51.4	16		0.3					
Reef 2_N_LR	R2N2-LR	NS	25.2	51.4	17		0.2					
Reef 2_N_LR	R2N2-LR	NS	25.2	51.4	18		0.8					
Reef 2_N_LR	R2N2-LR	NS	25.2	51.4	19		1.6					
Reef 2_N_LR	R2N2-LR	NS	25.2	51.4	20	20.3	0.3		X		Fine	
Reef 2_N_LR	R2N2-LR	NS	25.2	51.4	21		0.2					
Reef 2_N_LR	R2N2-LR	NS	25.2	51.4	22	22.2	0.2					
Reef 2_N_LR	R2N2-LR	NS	25.2	51.4	23		0.5					
Reef 2_N_LR	R2N2-LR	NS	25.2	51.4	24		0.3					
Reef 2_N_LR	R2N2-LR	NS	25.2	51.4	25		0.3		X		Fine	
Reef 2_N_LR	R2N2-LR	NS	25.2	51.4	26		0.3					
Reef 2_N_LR	R2N2-LR	NS	25.2	51.4	27		1					
Reef 2_N_LR	R2N2-LR	NS	25.2	51.4	28		0.2					
Reef 2_N_LR	R2N2-LR	NS	25.2	51.4	29		0.3					
Reef 2_N_LR	R2N2-LR	NS	25.2	51.4	30		0.5		X		Fine	
Reef 2_N_LR	R2N2-LR	NS	25.2	51.4	31		0.3					
Reef 2_N_LR	R2N2-LR	NS	25.2	51.4	32		0.8					
Reef 2_N_LR	R2N2-LR	NS	25.2	51.4	33		0.6					
Reef 2_N_LR	R2N2-LR	NS	25.2	51.4	34		0.4					
Reef 2_N_LR	R2N2-LR	NS	25.2	51.4	35		0.4		X		Fine	
Reef 2_N_LR	R2N2-LR	NS	25.2	51.4	36		0.3					
Reef 2_N_LR	R2N2-LR	NS	25.2	51.4	37		0.5					
Reef 2_N_LR	R2N2-LR	NS	25.2	51.4	38		1.3					
Reef 2_N_LR	R2N2-LR	NS	25.2	51.4	39		0.5					
Reef 2_N_LR	R2N2-LR	NS	25.2	51.4	40		0.5		X		Fine	
Reef 2_N_LR	R2N2-LR	NS	25.2	51.4	41		5					
Reef 2_N_LR	R2N2-LR	NS	25.2	51.4	42		2					
Reef 2_N_LR	R2N2-LR	NS	25.2	51.4	43		2.8					
Reef 2_N_LR	R2N2-LR	NS	25.2	51.4	44		0.5					
Reef 2_N_LR	R2N2-LR	NS	25.2	51.4	45		0.4		X		Fine	
Reef 2_N_LR	R2N2-LR	NS	25.2	51.4	46		0.2					
Reef 2_N_LR	R2N2-LR	NS	25.2	51.4	47		0.2					
Reef 2_N_LR	R2N2-LR	NS	25.2	51.4	48		0.2					
Reef 2_N_LR	R2N2-LR	NS	25.2	51.4	49		0.4					
Reef 2_N_LR	R2N2-LR	NS	25.2	51.4	50		0.5		X		Fine	
Reef 2_N_LR	R2N-75-LR	EW	23	51	0		0.3		X		Mixed	
Reef 2_N_LR	R2N-75-LR	EW	23	51	1		0.4					
Reef 2_N_LR	R2N-75-LR	EW	23	51	2		0.2					
Reef 2_N_LR	R2N-75-LR	EW	23	51	3		0.2					
Reef 2_N_LR	R2N-75-LR	EW	23	51	4		0.8					
Reef 2_N_LR	R2N-75-LR	EW	23	51	5		0.3		X		Mixed	
Reef 2_N_LR	R2N-75-LR	EW	23	51	6		0.5					
Reef 2_N_LR	R2N-75-LR	EW	23	51	7		0.3					
Reef 2_N_LR	R2N-75-LR	EW	23	51	8		0.4					
Reef 2_N_LR	R2N-75-LR	EW	23	51	9		0.1					

Assessment Area	Station	Transect (NS or EW)	25m Buoy	50m Buoy	Position (Meter Mark)	Actual position (if altered)	Sediment Depth (cm) / Excavation Depth	Exposed Hardbottom	Sediment over hardbottom	Sediment Only	Type of sediments (sand, fines, mix)	Description (layers)
Reef 2_N_LR	R2N-75-LR	EW	23	51	10		0.3		X		Mixed	
Reef 2_N_LR	R2N-75-LR	EW	23	51	11		0.8					
Reef 2_N_LR	R2N-75-LR	EW	23	51	12		0.4					
Reef 2_N_LR	R2N-75-LR	EW	23	51	13		0.5					
Reef 2_N_LR	R2N-75-LR	EW	23	51	14		0.5					
Reef 2_N_LR	R2N-75-LR	EW	23	51	15		0.3		X		Mixed	
Reef 2_N_LR	R2N-75-LR	EW	23	51	16		0.5					
Reef 2_N_LR	R2N-75-LR	EW	23	51	17		0.2					
Reef 2_N_LR	R2N-75-LR	EW	23	51	18		0.3					
Reef 2_N_LR	R2N-75-LR	EW	23	51	19		0.3					
Reef 2_N_LR	R2N-75-LR	EW	23	51	20		0.2		X		Mixed	
Reef 2_N_LR	R2N-75-LR	EW	23	51	21		0.4					
Reef 2_N_LR	R2N-75-LR	EW	23	51	22		0.6					
Reef 2_N_LR	R2N-75-LR	EW	23	51	23		0.3					
Reef 2_N_LR	R2N-75-LR	EW	23	51	24		0.5					
Reef 2_N_LR	R2N-75-LR	EW	23	51	25	25.1	0.6		X		Mixed	
Reef 2_N_LR	R2N-75-LR	EW	23	51	26		0.3					
Reef 2_N_LR	R2N-75-LR	EW	23	51	27	27.1	0.4					
Reef 2_N_LR	R2N-75-LR	EW	23	51	28		0.3					
Reef 2_N_LR	R2N-75-LR	EW	23	51	29		0.3					
Reef 2_N_LR	R2N-75-LR	EW	23	51	30	30.1	0.4		X		Mixed	
Reef 2_N_LR	R2N-75-LR	EW	23	51	31		0.4					
Reef 2_N_LR	R2N-75-LR	EW	23	51	32		0.5					
Reef 2_N_LR	R2N-75-LR	EW	23	51	33	33.3	0.6					
Reef 2_N_LR	R2N-75-LR	EW	23	51	34		0.7					
Reef 2_N_LR	R2N-75-LR	EW	23	51	35		0.6		X		Mixed	
Reef 2_N_LR	R2N-75-LR	EW	23	51	36		0.5					
Reef 2_N_LR	R2N-75-LR	EW	23	51	37		0.4					
Reef 2_N_LR	R2N-75-LR	EW	23	51	38	38.1	0.7					
Reef 2_N_LR	R2N-75-LR	EW	23	51	39		0.5					
Reef 2_N_LR	R2N-75-LR	EW	23	51	40		0.8		X		Mixed	
Reef 2_N_LR	R2N-75-LR	EW	23	51	41		0.5					
Reef 2_N_LR	R2N-75-LR	EW	23	51	42		0					
Reef 2_N_LR	R2N-75-LR	EW	23	51	43		2.1					
Reef 2_N_LR	R2N-75-LR	EW	23	51	44		0.6					
Reef 2_N_LR	R2N-75-LR	EW	23	51	45		0.5		X		Mixed	
Reef 2_N_LR	R2N-75-LR	EW	23	51	46		0.2					
Reef 2_N_LR	R2N-75-LR	EW	23	51	47	47.1	2					
Reef 2_N_LR	R2N-75-LR	EW	23	51	48		0.3					
Reef 2_N_LR	R2N-75-LR	EW	23	51	49		0.8					
Reef 2_N_RR	R2N-75-LR	EW	23	51	50		0.2		X		Mixed	
Reef 2_N_RR	R2N-75-RR	EW	25.5	50.0	0		0.4		X		Mixed	
Reef 2_N_RR	R2N-75-RR	EW	25.5	50.0	1		0.2		X		Mixed	
Reef 2_N_RR	R2N-75-RR	EW	25.5	50.0	2		0.1					
Reef 2_N_RR	R2N-75-RR	EW	25.5	50.0	3		0.1					
Reef 2_N_RR	R2N-75-RR	EW	25.5	50.0	4		0.1					
Reef 2_N_RR	R2N-75-RR	EW	25.5	50.0	5		0.5		X		Mixed	
Reef 2_N_RR	R2N-75-RR	EW	25.5	50.0	6		0.65					
Reef 2_N_RR	R2N-75-RR	EW	25.5	50.0	7		0.1					
Reef 2_N_RR	R2N-75-RR	EW	25.5	50.0	8		0.15					
Reef 2_N_RR	R2N-75-RR	EW	25.5	50.0	9		0.1					
Reef 2_N_RR	R2N-75-RR	EW	25.5	50.0	10		0.15		X		Mixed	
Reef 2_N_RR	R2N-75-RR	EW	25.5	50.0	11		0.25					
Reef 2_N_RR	R2N-75-RR	EW	25.5	50.0	12		0.4					
Reef 2_N_RR	R2N-75-RR	EW	25.5	50.0	13		0.1					
Reef 2_N_RR	R2N-75-RR	EW	25.5	50.0	14		0.9					
Reef 2_N_RR	R2N-75-RR	EW	25.5	50.0	15		1.55		X		Mixed	
Reef 2_N_RR	R2N-75-RR	EW	25.5	50.0	16		0.5					
Reef 2_N_RR	R2N-75-RR	EW	25.5	50.0	17		0.3					
Reef 2_N_RR	R2N-75-RR	EW	25.5	50.0	18		1.1					
Reef 2_N_RR	R2N-75-RR	EW	25.5	50.0	19		0.3					
Reef 2_N_RR	R2N-75-RR	EW	25.5	50.0	20		0.2		X		Mixed	
Reef 2_N_RR	R2N-75-RR	EW	25.5	50.0	21		1.7					
Reef 2_N_RR	R2N-75-RR	EW	25.5	50.0	22		0.4					
Reef 2_N_RR	R2N-75-RR	EW	25.5	50.0	23		0.15					
Reef 2_N_RR	R2N-75-RR	EW	25.5	50.0	24		0.4					
Reef 2_N_RR	R2N-75-RR	EW	25.5	50.0	25		0.2		X		Mixed	
Reef 2_N_RR	R2N-75-RR	EW	25.5	50.0	26		0.6					
Reef 2_N_RR	R2N-75-RR	EW	25.5	50.0	27		0.1					
Reef 2_N_RR	R2N-75-RR	EW	25.5	50.0	28		0.4					
Reef 2_N_RR	R2N-75-RR	EW	25.5	50.0	29		0.45					
Reef 2_N_RR	R2N-75-RR	EW	25.5	50.0	30		0.25		X		Mixed	
Reef 2_N_RR	R2N-75-RR	EW	25.5	50.0	31		3.0		X		Mixed	1 cm mixed/2cm coarse sand
Reef 2_N_RR	R2N-75-RR	EW	25.5	50.0	32		0.2					
Reef 2_N_RR	R2N-75-RR	EW	25.5	50.0	33		0.4					
Reef 2_N_RR	R2N-75-RR	EW	25.5	50.0	34		0.45					
Reef 2_N_RR	R2N-75-RR	EW	25.5	50.0	35		0.35		X		Mixed	
Reef 2_N_RR	R2N-75-RR	EW	25.5	50.0	36		0.3					
Reef 2_N_RR	R2N-75-RR	EW	25.5	50.0	37		0.2					
Reef 2_N_RR	R2N-75-RR	EW	25.5	50.0	38		0.2					
Reef 2_N_RR	R2N-75-RR	EW	25.5	50.0	39		0.3					
Reef 2_N_RR	R2N-75-RR	EW	25.5	50.0	40		0.3		X		Mixed	
Reef 2_N_RR	R2N-75-RR	EW	25.5	50.0	41		0.15					
Reef 2_N_RR	R2N-75-RR	EW	25.5	50.0	42		0.2					
Reef 2_N_RR	R2N-75-RR	EW	25.5	50.0	43		0.45					
Reef 2_N_RR	R2N-75-RR	EW	25.5	50.0	44		0.2					
Reef 2_N_RR	R2N-75-RR	EW	25.5	50.0	45		0.25		X		Mixed	
Reef 2_N_RR	R2N-75-RR	EW	25.5	50.0	46		0.3					
Reef 2_N_RR	R2N-75-RR	EW	25.5	50.0	47		0.4					
Reef 2_N_RR	R2N-75-RR	EW	25.5	50.0	48		0.8					
Reef 2_N_RR	R2N-75-RR	EW	25.5	50.0	49		0.2					
Reef 2_N_RR	R2N-75-RR	EW	25.5	50.0	50		0.15		X		Mixed	
Reef 2_N_RR	R2N-75-RR	NS	32.1	50.0	0		0.3		X		Mixed	
Reef 2_N_RR	R2N-75-RR	NS	32.1	50.0	1		0.25					
Reef 2_N_RR	R2N-75-RR	NS	32.1	50.0	2		0.15					
Reef 2_N_RR	R2N-75-RR	NS	32.1	50.0	3		0.4					
Reef 2_N_RR	R2N-75-RR	NS	32.1	50.0	4		0.1					
Reef 2_N_RR	R2N-75-RR	NS	32.1	50.0	5		0.3		X		Mixed	
Reef 2_N_RR	R2N-75-RR	NS	32.1	50.0	6		0.4					
Reef 2_N_RR	R2N-75-RR	NS	32.1	50.0	7		0.25					
Reef 2_N_RR	R2N-75-RR	NS	32.1	50.0	8		0.65					
Reef 2_N_RR	R2N-75-RR	NS	32.1	50.0	9		0.2					
Reef 2_N_RR	R2N-75-RR	NS	32.1	50.0	10	10.3	0.45		X		Mixed	
Reef 2_N_RR	R2N-75-RR	NS	32.1	50.0	11		0.2					
Reef 2_N_RR	R2N-75-RR	NS	32.1	50.0	12		0.25					
Reef 2_N_RR	R2N-75-RR	NS	32.1	50.0	13		1.5					
Reef 2_N_RR	R2N-75-RR	NS	32.1	50.0	14		1.7					

Assessment Area	Station	Transect (NS or EW)	25m Buoy	50m Buoy	Position (Meter Mark)	Actual position (if altered)	Sediment Depth (cm) / Excavation Depth	Exposed Hardbottom	Sediment over hardbottom	Sediment Only	Type of sediments (sand, fines, mix)	Description (layers)
Reef 2_N_RR	R2N-75-RR	NS	32.1	50.0	15		0.15		X		Mixed	
Reef 2_N_RR	R2N-75-RR	NS	32.1	50.0	16		0.2					
Reef 2_N_RR	R2N-75-RR	NS	32.1	50.0	17		0.1					
Reef 2_N_RR	R2N-75-RR	NS	32.1	50.0	18		1					
Reef 2_N_RR	R2N-75-RR	NS	32.1	50.0	19		0.5					
Reef 2_N_RR	R2N-75-RR	NS	32.1	50.0	20		1.65		X		Fine	
Reef 2_N_RR	R2N-75-RR	NS	32.1	50.0	21		0.1					
Reef 2_N_RR	R2N-75-RR	NS	32.1	50.0	22		0.8					
Reef 2_N_RR	R2N-75-RR	NS	32.1	50.0	23		0.4					
Reef 2_N_RR	R2N-75-RR	NS	32.1	50.0	24		0.25					
Reef 2_N_RR	R2N-75-RR	NS	32.1	50.0	25		0.25		X		Fine	
Reef 2_N_RR	R2N-75-RR	NS	32.1	50.0	26		0.5					
Reef 2_N_RR	R2N-75-RR	NS	32.1	50.0	27		0.8					
Reef 2_N_RR	R2N-75-RR	NS	32.1	50.0	28		0.35					
Reef 2_N_RR	R2N-75-RR	NS	32.1	50.0	29		0.35					
Reef 2_N_RR	R2N-75-RR	NS	32.1	50.0	30		0.2		X		Mixed	
Reef 2_N_RR	R2N-75-RR	NS	32.1	50.0	31		0.35					
Reef 2_N_RR	R2N-75-RR	NS	32.1	50.0	32		0.45					
Reef 2_N_RR	R2N-75-RR	NS	32.1	50.0	33		0.4					
Reef 2_N_RR	R2N-75-RR	NS	32.1	50.0	34		1.9					
Reef 2_N_RR	R2N-75-RR	NS	32.1	50.0	35		0.1		X		Mixed	
Reef 2_N_RR	R2N-75-RR	NS	32.1	50.0	36		0.5					
Reef 2_N_RR	R2N-75-RR	NS	32.1	50.0	37		0.3					
Reef 2_N_RR	R2N-75-RR	NS	32.1	50.0	38		0.5					
Reef 2_N_RR	R2N-75-RR	NS	32.1	50.0	39		0.15					
Reef 2_N_RR	R2N-75-RR	NS	32.1	50.0	40		0.15		X		Mixed	
Reef 2_N_RR	R2N-75-RR	NS	32.1	50.0	41		0.1					
Reef 2_N_RR	R2N-75-RR	NS	32.1	50.0	42		0.4					
Reef 2_N_RR	R2N-75-RR	NS	32.1	50.0	43		0.3					
Reef 2_N_RR	R2N-75-RR	NS	32.1	50.0	44		0.2					
Reef 2_N_RR	R2N-75-RR	NS	32.1	50.0	45		0.2		X		Fine	
Reef 2_N_RR	R2N-75-RR	NS	32.1	50.0	46		0.4					
Reef 2_N_RR	R2N-75-RR	NS	32.1	50.0	47		0.45					
Reef 2_N_RR	R2N-75-RR	NS	32.1	50.0	48		0.2					
Reef 2_N_RR	R2N-75-RR	NS	32.1	50.0	49		0.3					
Reef 2_N_RR	R2N-75-RR	NS	32.1	50.0	50		1.15		X		Mixed	
Reef 2_N_RR	R2N-150-RR	NS	27	52	0		0.5		X		Mixed	
Reef 2_N_RR	R2N-150-RR	NS	27	52	1		0.2					
Reef 2_N_RR	R2N-150-RR	NS	27	52	2		0.5					
Reef 2_N_RR	R2N-150-RR	NS	27	52	3		0.2					
Reef 2_N_RR	R2N-150-RR	NS	27	52	4		0.2					
Reef 2_N_RR	R2N-150-RR	NS	27	52	5		0.2		X		Mixed	
Reef 2_N_RR	R2N-150-RR	NS	27	52	6		1					
Reef 2_N_RR	R2N-150-RR	NS	27	52	7		0.5					
Reef 2_N_RR	R2N-150-RR	NS	27	52	8		0.2					
Reef 2_N_RR	R2N-150-RR	NS	27	52	9		0.5					
Reef 2_N_RR	R2N-150-RR	NS	27	52	10		0.2		X		Mixed	
Reef 2_N_RR	R2N-150-RR	NS	27	52	11		0.2					
Reef 2_N_RR	R2N-150-RR	NS	27	52	12		0.2					
Reef 2_N_RR	R2N-150-RR	NS	27	52	13		1					
Reef 2_N_RR	R2N-150-RR	NS	27	52	14		1.5					
Reef 2_N_RR	R2N-150-RR	NS	27	52	15		0.7		X		Mixed	
Reef 2_N_RR	R2N-150-RR	NS	27	52	16		0.5					
Reef 2_N_RR	R2N-150-RR	NS	27	52	17		0.5					
Reef 2_N_RR	R2N-150-RR	NS	27	52	18		0.2					
Reef 2_N_RR	R2N-150-RR	NS	27	52	19		1					
Reef 2_N_RR	R2N-150-RR	NS	27	52	20		0.2		X		Mixed	
Reef 2_N_RR	R2N-150-RR	NS	27	52	21		0.5					
Reef 2_N_RR	R2N-150-RR	NS	27	52	22		0.2					
Reef 2_N_RR	R2N-150-RR	NS	27	52	23		0.5					
Reef 2_N_RR	R2N-150-RR	NS	27	52	24		0.2					
Reef 2_N_RR	R2N-150-RR	NS	27	52	25		0.2		X		Mixed	
Reef 2_N_RR	R2N-150-RR	NS	27	52	26		0.7					
Reef 2_N_RR	R2N-150-RR	NS	27	52	27		0.2					
Reef 2_N_RR	R2N-150-RR	NS	27	52	28		0.1					
Reef 2_N_RR	R2N-150-RR	NS	27	52	29		0.5					
Reef 2_N_RR	R2N-150-RR	NS	27	52	30		0.5		X		Mixed	
Reef 2_N_RR	R2N-150-RR	NS	27	52	31		0.1					
Reef 2_N_RR	R2N-150-RR	NS	27	52	32		0.1					
Reef 2_N_RR	R2N-150-RR	NS	27	52	33		0.2					
Reef 2_N_RR	R2N-150-RR	NS	27	52	34		0.1					
Reef 2_N_RR	R2N-150-RR	NS	27	52	35		0.3		X		Mixed	
Reef 2_N_RR	R2N-150-RR	NS	27	52	36		0.3					
Reef 2_N_RR	R2N-150-RR	NS	27	52	37		0.5					
Reef 2_N_RR	R2N-150-RR	NS	27	52	38		0.5					
Reef 2_N_RR	R2N-150-RR	NS	27	52	39		1					
Reef 2_N_RR	R2N-150-RR	NS	27	52	40		0.2		X		Mixed	
Reef 2_N_RR	R2N-150-RR	NS	27	52	41		0.7					
Reef 2_N_RR	R2N-150-RR	NS	27	52	42		0.2					
Reef 2_N_RR	R2N-150-RR	NS	27	52	43		1					
Reef 2_N_RR	R2N-150-RR	NS	27	52	44		0.1					
Reef 2_N_RR	R2N-150-RR	NS	27	52	45		0.2		X		Mixed	
Reef 2_N_RR	R2N-150-RR	NS	27	52	46		0.1					
Reef 2_N_RR	R2N-150-RR	NS	27	52	47		0.1					
Reef 2_N_RR	R2N-150-RR	NS	27	52	48		0.1					
Reef 2_N_RR	R2N-150-RR	NS	27	52	49		1					
Reef 2_N_RR	R2N-150-RR	NS	27	52	50		0.5		X		Mixed	
Reef 2_N_RR	R2N-150-RR	EW	27	53.8	0		0.5		X		Fine	
Reef 2_N_RR	R2N-150-RR	EW	27	53.8	1		0.4					
Reef 2_N_RR	R2N-150-RR	EW	27	53.8	2	2.2	1					
Reef 2_N_RR	R2N-150-RR	EW	27	53.8	3		1.5					
Reef 2_N_RR	R2N-150-RR	EW	27	53.8	4		1.5					
Reef 2_N_RR	R2N-150-RR	EW	27	53.8	5		0.3		X		Fine	
Reef 2_N_RR	R2N-150-RR	EW	27	53.8	6		0.5					
Reef 2_N_RR	R2N-150-RR	EW	27	53.8	7		0.4					
Reef 2_N_RR	R2N-150-RR	EW	27	53.8	8		0.5					
Reef 2_N_RR	R2N-150-RR	EW	27	53.8	9		0.25					
Reef 2_N_RR	R2N-150-RR	EW	27	53.8	10	10.1	0.3		X		Fine	
Reef 2_N_RR	R2N-150-RR	EW	27	53.8	11		0.8					
Reef 2_N_RR	R2N-150-RR	EW	27	53.8	12		1.5					
Reef 2_N_RR	R2N-150-RR	EW	27	53.8	13		1.5					
Reef 2_N_RR	R2N-150-RR	EW	27	53.8	14		1					
Reef 2_N_RR	R2N-150-RR	EW	27	53.8	15		0.8		X		Fine	
Reef 2_N_RR	R2N-150-RR	EW	27	53.8	16		0.5					
Reef 2_N_RR	R2N-150-RR	EW	27	53.8	17		2					

Assessment Area	Station	Transect (NS or EW)	25m Buoy	50m Buoy	Position (Meter Mark)	Actual position (if altered)	Sediment Depth (cm) / Excavation Depth	Exposed Hardbottom	Sediment over hardbottom	Sediment Only	Type of sediments (sand, fines, mix)	Description (layers)
Reef 2_N_RR	R2N-150-RR	EW	27	53.8	18		0.6					
Reef 2_N_RR	R2N-150-RR	EW	27	53.8	19		0.5					
Reef 2_N_RR	R2N-150-RR	EW	27	53.8	20		0.3		X		Fine	
Reef 2_N_RR	R2N-150-RR	EW	27	53.8	21		1.8					
Reef 2_N_RR	R2N-150-RR	EW	27	53.8	22		0.3					
Reef 2_N_RR	R2N-150-RR	EW	27	53.8	23		0.5					
Reef 2_N_RR	R2N-150-RR	EW	27	53.8	24		0.3					
Reef 2_N_RR	R2N-150-RR	EW	27	53.8	25		0.5		X		Fine	
Reef 2_N_RR	R2N-150-RR	EW	27	53.8	26		0.5					
Reef 2_N_RR	R2N-150-RR	EW	27	53.8	27		1					
Reef 2_N_RR	R2N-150-RR	EW	27	53.8	28		0.5					
Reef 2_N_RR	R2N-150-RR	EW	27	53.8	29		0.5					
Reef 2_N_RR	R2N-150-RR	EW	27	53.8	30	30.1	1		X		Fine	
Reef 2_N_RR	R2N-150-RR	EW	27	53.8	31		0.5					
Reef 2_N_RR	R2N-150-RR	EW	27	53.8	32		0.4					
Reef 2_N_RR	R2N-150-RR	EW	27	53.8	33		1.5					
Reef 2_N_RR	R2N-150-RR	EW	27	53.8	34		0.8					
Reef 2_N_RR	R2N-150-RR	EW	27	53.8	35		2		X		Mixed	
Reef 2_N_RR	R2N-150-RR	EW	27	53.8	36		0.4					
Reef 2_N_RR	R2N-150-RR	EW	27	53.8	37		0.5					
Reef 2_N_RR	R2N-150-RR	EW	27	53.8	38		1					
Reef 2_N_RR	R2N-150-RR	EW	27	53.8	39		0.8					
Reef 2_N_RR	R2N-150-RR	EW	27	53.8	40		0.3		X		Fine	
Reef 2_N_RR	R2N-150-RR	EW	27	53.8	41		0.5					
Reef 2_N_RR	R2N-150-RR	EW	27	53.8	42		0.3					
Reef 2_N_RR	R2N-150-RR	EW	27	53.8	43		1					
Reef 2_N_RR	R2N-150-RR	EW	27	53.8	44		1					
Reef 2_N_RR	R2N-150-RR	EW	27	53.8	45		0.5		X		Fine	
Reef 2_N_RR	R2N-150-RR	EW	27	53.8	46		0.3					
Reef 2_N_RR	R2N-150-RR	EW	27	53.8	47		0.3					
Reef 2_N_RR	R2N-150-RR	EW	27	53.8	48	48.2	0.8					
Reef 2_N_RR	R2N-150-RR	EW	27	53.8	49		0.5					
Reef 2_N_RR	R2N-150-RR	EW	27	53.8	50		0.5		X		Fine	
Reef 2_N_RR	R2N-250-RR	NS	25.8	51.5	0		0.2		X		Mixed	
Reef 2_N_RR	R2N-250-RR	NS	25.8	51.5	1		0.2					
Reef 2_N_RR	R2N-250-RR	NS	25.8	51.5	2		0.2					
Reef 2_N_RR	R2N-250-RR	NS	25.8	51.5	3		0.5					
Reef 2_N_RR	R2N-250-RR	NS	25.8	51.5	4		0.5					
Reef 2_N_RR	R2N-250-RR	NS	25.8	51.5	5		4		X		Mixed	Excavation-No layers visible in photos
Reef 2_N_RR	R2N-250-RR	NS	25.8	51.5	6		0.5					
Reef 2_N_RR	R2N-250-RR	NS	25.8	51.5	7		1					
Reef 2_N_RR	R2N-250-RR	NS	25.8	51.5	8		0.5					
Reef 2_N_RR	R2N-250-RR	NS	25.8	51.5	9		1					
Reef 2_N_RR	R2N-250-RR	NS	25.8	51.5	10		0.2		X		Mixed	
Reef 2_N_RR	R2N-250-RR	NS	25.8	51.5	11		2.5					
Reef 2_N_RR	R2N-250-RR	NS	25.8	51.5	12		0.5					
Reef 2_N_RR	R2N-250-RR	NS	25.8	51.5	13		0.5					
Reef 2_N_RR	R2N-250-RR	NS	25.8	51.5	14		0.5					
Reef 2_N_RR	R2N-250-RR	NS	25.8	51.5	15		0.5		X		Mixed	
Reef 2_N_RR	R2N-250-RR	NS	25.8	51.5	16		0.5					
Reef 2_N_RR	R2N-250-RR	NS	25.8	51.5	17		0.2					
Reef 2_N_RR	R2N-250-RR	NS	25.8	51.5	18		0.2					
Reef 2_N_RR	R2N-250-RR	NS	25.8	51.5	19		1					
Reef 2_N_RR	R2N-250-RR	NS	25.8	51.5	20		0.5		X		Mixed	
Reef 2_N_RR	R2N-250-RR	NS	25.8	51.5	21		0.2					
Reef 2_N_RR	R2N-250-RR	NS	25.8	51.5	22		1					
Reef 2_N_RR	R2N-250-RR	NS	25.8	51.5	23		0.2					
Reef 2_N_RR	R2N-250-RR	NS	25.8	51.5	24		0.2					
Reef 2_N_RR	R2N-250-RR	NS	25.8	51.5	25		0.5		X		Mixed	
Reef 2_N_RR	R2N-250-RR	NS	25.8	51.5	26		1					
Reef 2_N_RR	R2N-250-RR	NS	25.8	51.5	27		0.2					
Reef 2_N_RR	R2N-250-RR	NS	25.8	51.5	28		0.7					
Reef 2_N_RR	R2N-250-RR	NS	25.8	51.5	29		0.2					
Reef 2_N_RR	R2N-250-RR	NS	25.8	51.5	30		0.2		X		Mixed	
Reef 2_N_RR	R2N-250-RR	NS	25.8	51.5	31		0.2					
Reef 2_N_RR	R2N-250-RR	NS	25.8	51.5	32		0.5					
Reef 2_N_RR	R2N-250-RR	NS	25.8	51.5	33		0.2					
Reef 2_N_RR	R2N-250-RR	NS	25.8	51.5	34		0.2					
Reef 2_N_RR	R2N-250-RR	NS	25.8	51.5	35		0.2		X		Mixed	
Reef 2_N_RR	R2N-250-RR	NS	25.8	51.5	36		0.2					
Reef 2_N_RR	R2N-250-RR	NS	25.8	51.5	37		0.2					
Reef 2_N_RR	R2N-250-RR	NS	25.8	51.5	38		0.5					
Reef 2_N_RR	R2N-250-RR	NS	25.8	51.5	39		2					
Reef 2_N_RR	R2N-250-RR	NS	25.8	51.5	40		0.5		X		Mixed	
Reef 2_N_RR	R2N-250-RR	NS	25.8	51.5	41		0.2					
Reef 2_N_RR	R2N-250-RR	NS	25.8	51.5	42	42.1	0.1					
Reef 2_N_RR	R2N-250-RR	NS	25.8	51.5	43		0.2					
Reef 2_N_RR	R2N-250-RR	NS	25.8	51.5	44		0.5					
Reef 2_N_RR	R2N-250-RR	NS	25.8	51.5	45		0.2		X		Mixed	
Reef 2_N_RR	R2N-250-RR	NS	25.8	51.5	46		0.2					
Reef 2_N_RR	R2N-250-RR	NS	25.8	51.5	47		1					
Reef 2_N_RR	R2N-250-RR	NS	25.8	51.5	48		0.2					
Reef 2_N_RR	R2N-250-RR	NS	25.8	51.5	49		0.2					
Reef 2_N_RR	R2N-250-RR	NS	25.8	51.5	50		0.3		X		Mixed	
Reef 2_N_RR	R2N-250-RR	EW	25.5	49.7	0		0.5		X		Fine	
Reef 2_N_RR	R2N-250-RR	EW	25.5	49.7	1		0.5					
Reef 2_N_RR	R2N-250-RR	EW	25.5	49.7	2		0.5					
Reef 2_N_RR	R2N-250-RR	EW	25.5	49.7	3		1					
Reef 2_N_RR	R2N-250-RR	EW	25.5	49.7	4		1					
Reef 2_N_RR	R2N-250-RR	EW	25.5	49.7	5		0.5		X		Fine	
Reef 2_N_RR	R2N-250-RR	EW	25.5	49.7	6		1					
Reef 2_N_RR	R2N-250-RR	EW	25.5	49.7	7		0.4					
Reef 2_N_RR	R2N-250-RR	EW	25.5	49.7	8		0.5					
Reef 2_N_RR	R2N-250-RR	EW	25.5	49.7	9		0.7					
Reef 2_N_RR	R2N-250-RR	EW	25.5	49.7	10		1		X		Mixed	
Reef 2_N_RR	R2N-250-RR	EW	25.5	49.7	11		0.5					
Reef 2_N_RR	R2N-250-RR	EW	25.5	49.7	12		0.5					
Reef 2_N_RR	R2N-250-RR	EW	25.5	49.7	13		0.5					
Reef 2_N_RR	R2N-250-RR	EW	25.5	49.7	14		0.5					
Reef 2_N_RR	R2N-250-RR	EW	25.5	49.7	15		0.5		X		Fine	
Reef 2_N_RR	R2N-250-RR	EW	25.5	49.7	16		0.3					
Reef 2_N_RR	R2N-250-RR	EW	25.5	49.7	17		0.5					
Reef 2_N_RR	R2N-250-RR	EW	25.5	49.7	18		1					
Reef 2_N_RR	R2N-250-RR	EW	25.5	49.7	19		0.5					
Reef 2_N_RR	R2N-250-RR	EW	25.5	49.7	20		0.5		X		Fine	
Reef 2_N_RR	R2N-250-RR	EW	25.5	49.7	21		0.5					

Assessment Area	Station	Transect (NS or EW)	25m Buoy	50m Buoy	Position (Meter Mark)	Actual position (if altered)	Sediment Depth (cm) / Excavation Depth	Exposed Hardbottom	Sediment over hardbottom	Sediment Only	Type of sediments (sand, fines, mix)	Description (layers)
Reef 2_N_RR	R2N-250-RR	EW	25.5	49.7	22		0.5					
Reef 2_N_RR	R2N-250-RR	EW	25.5	49.7	23		0.8					
Reef 2_N_RR	R2N-250-RR	EW	25.5	49.7	24		0.5					
Reef 2_N_RR	R2N-250-RR	EW	25.5	49.7	25		1		X		Fine	
Reef 2_N_RR	R2N-250-RR	EW	25.5	49.7	26		0.5					
Reef 2_N_RR	R2N-250-RR	EW	25.5	49.7	27		1.5					
Reef 2_N_RR	R2N-250-RR	EW	25.5	49.7	28		1					
Reef 2_N_RR	R2N-250-RR	EW	25.5	49.7	29		0.5					
Reef 2_N_RR	R2N-250-RR	EW	25.5	49.7	30		1		X		Mixed	
Reef 2_N_RR	R2N-250-RR	EW	25.5	49.7	31		0.5					
Reef 2_N_RR	R2N-250-RR	EW	25.5	49.7	32		0.8					
Reef 2_N_RR	R2N-250-RR	EW	25.5	49.7	33		0.5					
Reef 2_N_RR	R2N-250-RR	EW	25.5	49.7	34		0.5					
Reef 2_N_RR	R2N-250-RR	EW	25.5	49.7	35		2.5		X		Mixed	
Reef 2_N_RR	R2N-250-RR	EW	25.5	49.7	36		0.5					
Reef 2_N_RR	R2N-250-RR	EW	25.5	49.7	37		0.5					
Reef 2_N_RR	R2N-250-RR	EW	25.5	49.7	38		0.5					
Reef 2_N_RR	R2N-250-RR	EW	25.5	49.7	39		1.8					
Reef 2_N_RR	R2N-250-RR	EW	25.5	49.7	40		0.5		X		Fine	
Reef 2_N_RR	R2N-250-RR	EW	25.5	49.7	41		0.5					
Reef 2_N_RR	R2N-250-RR	EW	25.5	49.7	42		1					
Reef 2_N_RR	R2N-250-RR	EW	25.5	49.7	43		0.5					
Reef 2_N_RR	R2N-250-RR	EW	25.5	49.7	44		0.5					
Reef 2_N_RR	R2N-250-RR	EW	25.5	49.7	45		1		X		Mixed	
Reef 2_N_RR	R2N-250-RR	EW	25.5	49.7	46		0.5					
Reef 2_N_RR	R2N-250-RR	EW	25.5	49.7	47		2					
Reef 2_N_RR	R2N-250-RR	EW	25.5	49.7	48		0.5					
Reef 2_N_RR	R2N-250-RR	EW	25.5	49.7	49		1.5					
Reef 2_N_RR	R2N-250-RR	EW	25.5	49.7	50		1.7		X		Fine	
Reef 2_N_RR	R2N1-350-RR	NS	26.8	53	0		0.2		X		Mixed	
Reef 2_N_RR	R2N1-350-RR	NS	26.8	53	1		0.5					
Reef 2_N_RR	R2N1-350-RR	NS	26.8	53	2		0.2					
Reef 2_N_RR	R2N1-350-RR	NS	26.8	53	3		0.3					
Reef 2_N_RR	R2N1-350-RR	NS	26.8	53	4	4.4	0.4					
Reef 2_N_RR	R2N1-350-RR	NS	26.8	53	5		0.5		X		Mixed	
Reef 2_N_RR	R2N1-350-RR	NS	26.8	53	6		1					
Reef 2_N_RR	R2N1-350-RR	NS	26.8	53	7		1					
Reef 2_N_RR	R2N1-350-RR	NS	26.8	53	8		0.5					
Reef 2_N_RR	R2N1-350-RR	NS	26.8	53	9		0.2					
Reef 2_N_RR	R2N1-350-RR	NS	26.8	53	10		0.2		X		Mixed	
Reef 2_N_RR	R2N1-350-RR	NS	26.8	53	11		0.2					
Reef 2_N_RR	R2N1-350-RR	NS	26.8	53	12		0.1					
Reef 2_N_RR	R2N1-350-RR	NS	26.8	53	13		0.2					
Reef 2_N_RR	R2N1-350-RR	NS	26.8	53	14		0.2					
Reef 2_N_RR	R2N1-350-RR	NS	26.8	53	15		0.5		X		Mixed	
Reef 2_N_RR	R2N1-350-RR	NS	26.8	53	16		0.4					
Reef 2_N_RR	R2N1-350-RR	NS	26.8	53	17		0.4					
Reef 2_N_RR	R2N1-350-RR	NS	26.8	53	18		0.1					
Reef 2_N_RR	R2N1-350-RR	NS	26.8	53	19		0.4					
Reef 2_N_RR	R2N1-350-RR	NS	26.8	53	20		0.2		X		Mixed	
Reef 2_N_RR	R2N1-350-RR	NS	26.8	53	21		0.8					
Reef 2_N_RR	R2N1-350-RR	NS	26.8	53	22		0.3					
Reef 2_N_RR	R2N1-350-RR	NS	26.8	53	23		0.1					
Reef 2_N_RR	R2N1-350-RR	NS	26.8	53	24		0.2					
Reef 2_N_RR	R2N1-350-RR	NS	26.8	53	25		0.5		X		Mixed	
Reef 2_N_RR	R2N1-350-RR	NS	26.8	53	26		0.2					
Reef 2_N_RR	R2N1-350-RR	NS	26.8	53	27		0.5					
Reef 2_N_RR	R2N1-350-RR	NS	26.8	53	28		0.5					
Reef 2_N_RR	R2N1-350-RR	NS	26.8	53	29		0.4					
Reef 2_N_RR	R2N1-350-RR	NS	26.8	53	30		0.2		X		Mixed	
Reef 2_N_RR	R2N1-350-RR	NS	26.8	53	31		0.6					
Reef 2_N_RR	R2N1-350-RR	NS	26.8	53	32		0.5					
Reef 2_N_RR	R2N1-350-RR	NS	26.8	53	33		0.2					
Reef 2_N_RR	R2N1-350-RR	NS	26.8	53	34		0.5					
Reef 2_N_RR	R2N1-350-RR	NS	26.8	53	35		0.3		X		Mixed	
Reef 2_N_RR	R2N1-350-RR	NS	26.8	53	36		0.5					
Reef 2_N_RR	R2N1-350-RR	NS	26.8	53	37		0.3					
Reef 2_N_RR	R2N1-350-RR	NS	26.8	53	38		0.4					
Reef 2_N_RR	R2N1-350-RR	NS	26.8	53	39		0.4					
Reef 2_N_RR	R2N1-350-RR	NS	26.8	53	40		0.5		X		Mixed	
Reef 2_N_RR	R2N1-350-RR	NS	26.8	53	41		0.2					
Reef 2_N_RR	R2N1-350-RR	NS	26.8	53	42		0.1					
Reef 2_N_RR	R2N1-350-RR	NS	26.8	53	43		0.6					
Reef 2_N_RR	R2N1-350-RR	NS	26.8	53	44		0.1					
Reef 2_N_RR	R2N1-350-RR	NS	26.8	53	45		0.3		X		Mixed	
Reef 2_N_RR	R2N1-350-RR	NS	26.8	53	46		0.2					
Reef 2_N_RR	R2N1-350-RR	NS	26.8	53	47		0.2					
Reef 2_N_RR	R2N1-350-RR	NS	26.8	53	48		0.3					
Reef 2_N_RR	R2N1-350-RR	NS	26.8	53	49		0.2					
Reef 2_N_RR	R2N1-350-RR	NS	26.8	53	50	50.1	0.2		X		Mixed	
Reef 2_N_RR	R2N1-350-RR	EW	21.2	49.7	0		1		X		Mixed	
Reef 2_N_RR	R2N1-350-RR	EW	21.2	49.7	1		0.5					
Reef 2_N_RR	R2N1-350-RR	EW	21.2	49.7	2		0.5					
Reef 2_N_RR	R2N1-350-RR	EW	21.2	49.7	3		0.5					
Reef 2_N_RR	R2N1-350-RR	EW	21.2	49.7	4		0.5					
Reef 2_N_RR	R2N1-350-RR	EW	21.2	49.7	5		0.75		X		Mixed	
Reef 2_N_RR	R2N1-350-RR	EW	21.2	49.7	6		0.5					
Reef 2_N_RR	R2N1-350-RR	EW	21.2	49.7	7		0.75					
Reef 2_N_RR	R2N1-350-RR	EW	21.2	49.7	8		0.5					
Reef 2_N_RR	R2N1-350-RR	EW	21.2	49.7	9		0.25					
Reef 2_N_RR	R2N1-350-RR	EW	21.2	49.7	10		0.25		X		Mixed	
Reef 2_N_RR	R2N1-350-RR	EW	21.2	49.7	11		0.25					
Reef 2_N_RR	R2N1-350-RR	EW	21.2	49.7	12		0.5					
Reef 2_N_RR	R2N1-350-RR	EW	21.2	49.7	13		0.25					
Reef 2_N_RR	R2N1-350-RR	EW	21.2	49.7	14		0.25					
Reef 2_N_RR	R2N1-350-RR	EW	21.2	49.7	15		1		X		Mixed	
Reef 2_N_RR	R2N1-350-RR	EW	21.2	49.7	16		0.25					
Reef 2_N_RR	R2N1-350-RR	EW	21.2	49.7	17		0.5					
Reef 2_N_RR	R2N1-350-RR	EW	21.2	49.7	18		0.5					
Reef 2_N_RR	R2N1-350-RR	EW	21.2	49.7	19		0.15					
Reef 2_N_RR	R2N1-350-RR	EW	21.2	49.7	20		0.5		X		Mixed	
Reef 2_N_RR	R2N1-350-RR	EW	21.2	49.7	21		1.5					
Reef 2_N_RR	R2N1-350-RR	EW	21.2	49.7	22		0.5					
Reef 2_N_RR	R2N1-350-RR	EW	21.2	49.7	23		0.79					
Reef 2_N_RR	R2N1-350-RR	EW	21.2	49.7	24		0.5					
Reef 2_N_RR	R2N1-350-RR	EW	21.2	49.7	25		0.25		X		Mixed	
Reef 2_N_RR	R2N1-350-RR	EW	21.2	49.7	26		0.5					

Assessment Area	Station	Transect (NS or EW)	25m Buoy	50m Buoy	Position (Meter Mark)	Actual position (if altered)	Sediment Depth (cm) / Excavation Depth	Exposed Hardbottom	Sediment over hardbottom	Sediment Only	Type of sediments (sand, fines, mix)	Description (layers)
Reef 2_N_RR	R2N1-350-RR	EW	21.2	49.7	27		0.75					
Reef 2_N_RR	R2N1-350-RR	EW	21.2	49.7	28		1					
Reef 2_N_RR	R2N1-350-RR	EW	21.2	49.7	29		0.9					
Reef 2_N_RR	R2N1-350-RR	EW	21.2	49.7	30		0.5		X		Mixed	
Reef 2_N_RR	R2N1-350-RR	EW	21.2	49.7	31		0.75					
Reef 2_N_RR	R2N1-350-RR	EW	21.2	49.7	32		0.5					
Reef 2_N_RR	R2N1-350-RR	EW	21.2	49.7	33		0.5					
Reef 2_N_RR	R2N1-350-RR	EW	21.2	49.7	34		0.75					
Reef 2_N_RR	R2N1-350-RR	EW	21.2	49.7	35		0.5		X		Mixed	
Reef 2_N_RR	R2N1-350-RR	EW	21.2	49.7	36		1					
Reef 2_N_RR	R2N1-350-RR	EW	21.2	49.7	37		0.75					
Reef 2_N_RR	R2N1-350-RR	EW	21.2	49.7	38		0.5					
Reef 2_N_RR	R2N1-350-RR	EW	21.2	49.7	39		0.75					
Reef 2_N_RR	R2N1-350-RR	EW	21.2	49.7	40		0.25		X		Mixed	
Reef 2_N_RR	R2N1-350-RR	EW	21.2	49.7	41		0.5					
Reef 2_N_RR	R2N1-350-RR	EW	21.2	49.7	42		1					
Reef 2_N_RR	R2N1-350-RR	EW	21.2	49.7	43		0.5					
Reef 2_N_RR	R2N1-350-RR	EW	21.2	49.7	44		0					
Reef 2_N_RR	R2N1-350-RR	EW	21.2	49.7	45		0.5		X		Mixed	
Reef 2_N_RR	R2N1-350-RR	EW	21.2	49.7	46		0.5					
Reef 2_N_RR	R2N1-350-RR	EW	21.2	49.7	47		0.5					
Reef 2_N_RR	R2N1-350-RR	EW	21.2	49.7	48		0.75					
Reef 2_N_RR	R2N1-350-RR	EW	21.2	49.7	49		0.5					
Reef 2_N_RR	R2N1-350-RR	EW	21.2	49.7	50		0.15		X		Mixed	
Reef 2_N_RR	R2N-450-RR	NS	30.1	50.2	0		0.4		X		Mixed	
Reef 2_N_RR	R2N-450-RR	NS	30.1	50.2	1		0.35					
Reef 2_N_RR	R2N-450-RR	NS	30.1	50.2	2		0.25					
Reef 2_N_RR	R2N-450-RR	NS	30.1	50.2	3		0.9					
Reef 2_N_RR	R2N-450-RR	NS	30.1	50.2	4		0.4					
Reef 2_N_RR	R2N-450-RR	NS	30.1	50.2	5		2.5		X		Mixed	
Reef 2_N_RR	R2N-450-RR	NS	30.1	50.2	6		0.2					
Reef 2_N_RR	R2N-450-RR	NS	30.1	50.2	7		0.1					
Reef 2_N_RR	R2N-450-RR	NS	30.1	50.2	8		0.65					
Reef 2_N_RR	R2N-450-RR	NS	30.1	50.2	9		0.3					
Reef 2_N_RR	R2N-450-RR	NS	30.1	50.2	10		0.4		X		Mixed	
Reef 2_N_RR	R2N-450-RR	NS	30.1	50.2	11		1.75					
Reef 2_N_RR	R2N-450-RR	NS	30.1	50.2	12		0.2					
Reef 2_N_RR	R2N-450-RR	NS	30.1	50.2	13		0.35					
Reef 2_N_RR	R2N-450-RR	NS	30.1	50.2	14		0.5					
Reef 2_N_RR	R2N-450-RR	NS	30.1	50.2	15		0.45		X		Mixed	
Reef 2_N_RR	R2N-450-RR	NS	30.1	50.2	16		0.6					
Reef 2_N_RR	R2N-450-RR	NS	30.1	50.2	17		0.3					
Reef 2_N_RR	R2N-450-RR	NS	30.1	50.2	18		0.3					
Reef 2_N_RR	R2N-450-RR	NS	30.1	50.2	19		0.4					
Reef 2_N_RR	R2N-450-RR	NS	30.1	50.2	20		0.65		X		Mixed	
Reef 2_N_RR	R2N-450-RR	NS	30.1	50.2	21		0.55					
Reef 2_N_RR	R2N-450-RR	NS	30.1	50.2	22		0.1					
Reef 2_N_RR	R2N-450-RR	NS	30.1	50.2	23		0.1					
Reef 2_N_RR	R2N-450-RR	NS	30.1	50.2	24		0.3					
Reef 2_N_RR	R2N-450-RR	NS	30.1	50.2	25		0.65		X		Mixed	
Reef 2_N_RR	R2N-450-RR	NS	30.1	50.2	26		0.2					
Reef 2_N_RR	R2N-450-RR	NS	30.1	50.2	27		0.3					
Reef 2_N_RR	R2N-450-RR	NS	30.1	50.2	28		0.35					
Reef 2_N_RR	R2N-450-RR	NS	30.1	50.2	29		0.3					
Reef 2_N_RR	R2N-450-RR	NS	30.1	50.2	30		0.4		X		Mixed	
Reef 2_N_RR	R2N-450-RR	NS	30.1	50.2	31		0.2					
Reef 2_N_RR	R2N-450-RR	NS	30.1	50.2	32		0.2					
Reef 2_N_RR	R2N-450-RR	NS	30.1	50.2	33		0.1					
Reef 2_N_RR	R2N-450-RR	NS	30.1	50.2	34		0.4					
Reef 2_N_RR	R2N-450-RR	NS	30.1	50.2	35		0.35		X		Mixed	
Reef 2_N_RR	R2N-450-RR	NS	30.1	50.2	36		0.3					
Reef 2_N_RR	R2N-450-RR	NS	30.1	50.2	37		0.2					
Reef 2_N_RR	R2N-450-RR	NS	30.1	50.2	38		0.55					
Reef 2_N_RR	R2N-450-RR	NS	30.1	50.2	39		0.8					
Reef 2_N_RR	R2N-450-RR	NS	30.1	50.2	40		0.2		X		Mixed	
Reef 2_N_RR	R2N-450-RR	NS	30.1	50.2	41		0.3					
Reef 2_N_RR	R2N-450-RR	NS	30.1	50.2	42		0.1					
Reef 2_N_RR	R2N-450-RR	NS	30.1	50.2	43		0.4					
Reef 2_N_RR	R2N-450-RR	NS	30.1	50.2	44		0.2					
Reef 2_N_RR	R2N-450-RR	NS	30.1	50.2	45		0.5		X		Mixed	
Reef 2_N_RR	R2N-450-RR	NS	30.1	50.2	46		0.5					
Reef 2_N_RR	R2N-450-RR	NS	30.1	50.2	47		0.3					
Reef 2_N_RR	R2N-450-RR	NS	30.1	50.2	48		0.5					
Reef 2_N_RR	R2N-450-RR	NS	30.1	50.2	49		0.4					
Reef 2_N_RR	R2N-450-RR	NS	30.1	50.2	50		0.4		X		Mixed	
Reef 2_N_RR	R2N-450-RR	EW	24.2	51.3	0		0.35		X		Mixed	
Reef 2_N_RR	R2N-450-RR	EW	24.2	51.3	1		0.4					
Reef 2_N_RR	R2N-450-RR	EW	24.2	51.3	2		0.2					
Reef 2_N_RR	R2N-450-RR	EW	24.2	51.3	3		0.4					
Reef 2_N_RR	R2N-450-RR	EW	24.2	51.3	4		0.5					
Reef 2_N_RR	R2N-450-RR	EW	24.2	51.3	5		0.15		X		Mixed	
Reef 2_N_RR	R2N-450-RR	EW	24.2	51.3	6		0.3					
Reef 2_N_RR	R2N-450-RR	EW	24.2	51.3	7		0.95					
Reef 2_N_RR	R2N-450-RR	EW	24.2	51.3	8		0.4					
Reef 2_N_RR	R2N-450-RR	EW	24.2	51.3	9		1					
Reef 2_N_RR	R2N-450-RR	EW	24.2	51.3	10		0.4		X		Mixed	
Reef 2_N_RR	R2N-450-RR	EW	24.2	51.3	11		0.45					
Reef 2_N_RR	R2N-450-RR	EW	24.2	51.3	12		0.3					
Reef 2_N_RR	R2N-450-RR	EW	24.2	51.3	13		0.45					
Reef 2_N_RR	R2N-450-RR	EW	24.2	51.3	14		0.1					
Reef 2_N_RR	R2N-450-RR	EW	24.2	51.3	15		0.4		X		Mixed	
Reef 2_N_RR	R2N-450-RR	EW	24.2	51.3	16		0.5					
Reef 2_N_RR	R2N-450-RR	EW	24.2	51.3	17		0.5					
Reef 2_N_RR	R2N-450-RR	EW	24.2	51.3	18		0.2					
Reef 2_N_RR	R2N-450-RR	EW	24.2	51.3	19		0.5					
Reef 2_N_RR	R2N-450-RR	EW	24.2	51.3	20		0.55		X		Mixed	
Reef 2_N_RR	R2N-450-RR	EW	24.2	51.3	21		0.5					
Reef 2_N_RR	R2N-450-RR	EW	24.2	51.3	22		0.3					
Reef 2_N_RR	R2N-450-RR	EW	24.2	51.3	23		0.2					
Reef 2_N_RR	R2N-450-RR	EW	24.2	51.3	24		0.2					
Reef 2_N_RR	R2N-450-RR	EW	24.2	51.3	25		0.4		X		Mixed	
Reef 2_N_RR	R2N-450-RR	EW	24.2	51.3	26		0.35					
Reef 2_N_RR	R2N-450-RR	EW	24.2	51.3	27		0.9					
Reef 2_N_RR	R2N-450-RR	EW	24.2	51.3	28		0.75					
Reef 2_N_RR	R2N-450-RR	EW	24.2	51.3	29		0.1					
Reef 2_N_RR	R2N-450-RR	EW	24.2	51.3	30		0.2		X		Mixed	
Reef 2_N_RR	R2N-450-RR	EW	24.2	51.3	31		0.3					

Assessment Area	Station	Transect (NS or EW)	25m Buoy	50m Buoy	Position (Meter Mark)	Actual position (if altered)	Sediment Depth (cm) / Excavation Depth	Exposed Hardbottom	Sediment over hardbottom	Sediment Only	Type of sediments (sand, fines, mix)	Description (layers)
Reef 2_N_RR	R2N-450-RR	EW	24.2	51.3	32		0.4					
Reef 2_N_RR	R2N-450-RR	EW	24.2	51.3	33		1.3					
Reef 2_N_RR	R2N-450-RR	EW	24.2	51.3	34		0.45					
Reef 2_N_RR	R2N-450-RR	EW	24.2	51.3	35		0.2		X		Mixed	
Reef 2_N_RR	R2N-450-RR	EW	24.2	51.3	36		0.7					
Reef 2_N_RR	R2N-450-RR	EW	24.2	51.3	37		0.4					
Reef 2_N_RR	R2N-450-RR	EW	24.2	51.3	38		0.2					
Reef 2_N_RR	R2N-450-RR	EW	24.2	51.3	39		0.3					
Reef 2_N_RR	R2N-450-RR	EW	24.2	51.3	40		0.9		X		Mixed	
Reef 2_N_RR	R2N-450-RR	EW	24.2	51.3	41		0.1					
Reef 2_N_RR	R2N-450-RR	EW	24.2	51.3	42		0.8					
Reef 2_N_RR	R2N-450-RR	EW	24.2	51.3	43		0.4					
Reef 2_N_RR	R2N-450-RR	EW	24.2	51.3	44		0.45					
Reef 2_N_RR	R2N-450-RR	EW	24.2	51.3	45		0.5		X		Mixed	
Reef 2_N_RR	R2N-450-RR	EW	24.2	51.3	46		0.5					
Reef 2_N_RR	R2N-450-RR	EW	24.2	51.3	47		0.5					
Reef 2_N_RR	R2N-450-RR	EW	24.2	51.3	48		0.2					
Reef 2_N_RR	R2N-450-RR	EW	24.2	51.3	49		0.55					
Reef 2_N_RR	R2N-450-RR	EW	24.2	51.3	50		1.3		X		Mixed	
Reef 2_N_RR	R2N-550-RR	EW	22.3	52.8	0		0.45		X		Fine	
Reef 2_N_RR	R2N-550-RR	EW	22.3	52.8	1		0.3					
Reef 2_N_RR	R2N-550-RR	EW	22.3	52.8	2		0.45					
Reef 2_N_RR	R2N-550-RR	EW	22.3	52.8	3	3.2	1					
Reef 2_N_RR	R2N-550-RR	EW	22.3	52.8	4		0.35					
Reef 2_N_RR	R2N-550-RR	EW	22.3	52.8	5		0.45		X		Fine	
Reef 2_N_RR	R2N-550-RR	EW	22.3	52.8	6		1.5					
Reef 2_N_RR	R2N-550-RR	EW	22.3	52.8	7		0.5					
Reef 2_N_RR	R2N-550-RR	EW	22.3	52.8	8		1.95					
Reef 2_N_RR	R2N-550-RR	EW	22.3	52.8	9		0.5					
Reef 2_N_RR	R2N-550-RR	EW	22.3	52.8	10		0.35		X		Mixed	
Reef 2_N_RR	R2N-550-RR	EW	22.3	52.8	11		0.5					
Reef 2_N_RR	R2N-550-RR	EW	22.3	52.8	12		0.45					
Reef 2_N_RR	R2N-550-RR	EW	22.3	52.8	13		0.2					
Reef 2_N_RR	R2N-550-RR	EW	22.3	52.8	14	14.3	0.4					
Reef 2_N_RR	R2N-550-RR	EW	22.3	52.8	15		0.5		X		Fine	
Reef 2_N_RR	R2N-550-RR	EW	22.3	52.8	16		1					
Reef 2_N_RR	R2N-550-RR	EW	22.3	52.8	17		0.5					
Reef 2_N_RR	R2N-550-RR	EW	22.3	52.8	18		0.45					
Reef 2_N_RR	R2N-550-RR	EW	22.3	52.8	19		1					
Reef 2_N_RR	R2N-550-RR	EW	22.3	52.8	20		0.5		X		Fine	
Reef 2_N_RR	R2N-550-RR	EW	22.3	52.8	21		0.5					
Reef 2_N_RR	R2N-550-RR	EW	22.3	52.8	22		0.3					
Reef 2_N_RR	R2N-550-RR	EW	22.3	52.8	23		0.45					
Reef 2_N_RR	R2N-550-RR	EW	22.3	52.8	24		0.4					
Reef 2_N_RR	R2N-550-RR	EW	22.3	52.8	25		0.2		X		Fine	
Reef 2_N_RR	R2N-550-RR	EW	22.3	52.8	26		0.3					
Reef 2_N_RR	R2N-550-RR	EW	22.3	52.8	27		0.3					
Reef 2_N_RR	R2N-550-RR	EW	22.3	52.8	28		0.4					
Reef 2_N_RR	R2N-550-RR	EW	22.3	52.8	29		0.4					
Reef 2_N_RR	R2N-550-RR	EW	22.3	52.8	30		0.55		X		Mixed	
Reef 2_N_RR	R2N-550-RR	EW	22.3	52.8	31		0.3					
Reef 2_N_RR	R2N-550-RR	EW	22.3	52.8	32		0.5					
Reef 2_N_RR	R2N-550-RR	EW	22.3	52.8	33		0.4					
Reef 2_N_RR	R2N-550-RR	EW	22.3	52.8	34		0.5					
Reef 2_N_RR	R2N-550-RR	EW	22.3	52.8	35		0.5		X		Fine	
Reef 2_N_RR	R2N-550-RR	EW	22.3	52.8	36		0.3					
Reef 2_N_RR	R2N-550-RR	EW	22.3	52.8	37		0.35					
Reef 2_N_RR	R2N-550-RR	EW	22.3	52.8	38		0.45					
Reef 2_N_RR	R2N-550-RR	EW	22.3	52.8	39	39.03	0.45					
Reef 2_N_RR	R2N-550-RR	EW	22.3	52.8	40	40.1	0.4		X		Fine	
Reef 2_N_RR	R2N-550-RR	EW	22.3	52.8	41		0.5					
Reef 2_N_RR	R2N-550-RR	EW	22.3	52.8	42	42.2	0.3					
Reef 2_N_RR	R2N-550-RR	EW	22.3	52.8	43		0.75					
Reef 2_N_RR	R2N-550-RR	EW	22.3	52.8	44		0.35					
Reef 2_N_RR	R2N-550-RR	EW	22.3	52.8	45		0.5		X		Mixed	
Reef 2_N_RR	R2N-550-RR	EW	22.3	52.8	46		0.5					
Reef 2_N_RR	R2N-550-RR	EW	22.3	52.8	47		1.2					
Reef 2_N_RR	R2N-550-RR	EW	22.3	52.8	48		0.5					
Reef 2_N_RR	R2N-550-RR	EW	22.3	52.8	49		0.4					
Reef 2_N_RR	R2N-550-RR	EW	22.3	52.8	50	50.03	0.3		X		Fine	
Reef 2_N_RR	R2N-550-RR	NS	27.15	52	0		0.45		X		Mixed	
Reef 2_N_RR	R2N-550-RR	NS	27.15	52	1		0.55					
Reef 2_N_RR	R2N-550-RR	NS	27.15	52	2		0.1					
Reef 2_N_RR	R2N-550-RR	NS	27.15	52	3	3.2	0.2					
Reef 2_N_RR	R2N-550-RR	NS	27.15	52	4		0.3					
Reef 2_N_RR	R2N-550-RR	NS	27.15	52	5		0.3		X		Mixed	
Reef 2_N_RR	R2N-550-RR	NS	27.15	52	6		0.3					
Reef 2_N_RR	R2N-550-RR	NS	27.15	52	7		0.3					
Reef 2_N_RR	R2N-550-RR	NS	27.15	52	8		0.2					
Reef 2_N_RR	R2N-550-RR	NS	27.15	52	9		0.35					
Reef 2_N_RR	R2N-550-RR	NS	27.15	52	10		0.2		X		Mixed	
Reef 2_N_RR	R2N-550-RR	NS	27.15	52	11		0.3					
Reef 2_N_RR	R2N-550-RR	NS	27.15	52	12		1.35					
Reef 2_N_RR	R2N-550-RR	NS	27.15	52	13		0.2					
Reef 2_N_RR	R2N-550-RR	NS	27.15	52	14	14.3	0.3					
Reef 2_N_RR	R2N-550-RR	NS	27.15	52	15		0.5		X		Mixed	
Reef 2_N_RR	R2N-550-RR	NS	27.15	52	16		0.1					
Reef 2_N_RR	R2N-550-RR	NS	27.15	52	17		0.3					
Reef 2_N_RR	R2N-550-RR	NS	27.15	52	18		0.35					
Reef 2_N_RR	R2N-550-RR	NS	27.15	52	19		0.2					
Reef 2_N_RR	R2N-550-RR	NS	27.15	52	20		0.4		X		Mixed	
Reef 2_N_RR	R2N-550-RR	NS	27.15	52	21		0.2					
Reef 2_N_RR	R2N-550-RR	NS	27.15	52	22		0.5					
Reef 2_N_RR	R2N-550-RR	NS	27.15	52	23		0.65					
Reef 2_N_RR	R2N-550-RR	NS	27.15	52	24		0.4					
Reef 2_N_RR	R2N-550-RR	NS	27.15	52	25		0.4		X		Mixed	
Reef 2_N_RR	R2N-550-RR	NS	27.15	52	26		0.6					
Reef 2_N_RR	R2N-550-RR	NS	27.15	52	27		0.65					
Reef 2_N_RR	R2N-550-RR	NS	27.15	52	28		0.35					
Reef 2_N_RR	R2N-550-RR	NS	27.15	52	29		1					
Reef 2_N_RR	R2N-550-RR	NS	27.15	52	30		0.5		X		Mixed	
Reef 2_N_RR	R2N-550-RR	NS	27.15	52	31		0.45					
Reef 2_N_RR	R2N-550-RR	NS	27.15	52	32		0.3					
Reef 2_N_RR	R2N-550-RR	NS	27.15	52	33		0.4					
Reef 2_N_RR	R2N-550-RR	NS	27.15	52	34		0.75					
Reef 2_N_RR	R2N-550-RR	NS	27.15	52	35		0.4		X		Mixed	
Reef 2_N_RR	R2N-550-RR	NS	27.15	52	36		0.5					

Assessment Area	Station	Transect (NS or EW)	25m Buoy	50m Buoy	Position (Meter Mark)	Actual position (if altered)	Sediment Depth (cm) / Excavation Depth	Exposed Hardbottom	Sediment over hardbottom	Sediment Only	Type of sediments (sand, fines, mix)	Description (layers)
Reef 2_N_RR	R2N-550-RR	NS	27.15	52	37		0.25					
Reef 2_N_RR	R2N-550-RR	NS	27.15	52	38		0.1					
Reef 2_N_RR	R2N-550-RR	NS	27.15	52	39	39.03	0.5					
Reef 2_N_RR	R2N-550-RR	NS	27.15	52	40	40.1	0.55		X		Mixed	
Reef 2_N_RR	R2N-550-RR	NS	27.15	52	41		1.5					
Reef 2_N_RR	R2N-550-RR	NS	27.15	52	42	42.2	0.25					
Reef 2_N_RR	R2N-550-RR	NS	27.15	52	43		0.3					
Reef 2_N_RR	R2N-550-RR	NS	27.15	52	44		1.2					
Reef 2_N_RR	R2N-550-RR	NS	27.15	52	45		0.45		X		Mixed	
Reef 2_N_RR	R2N-550-RR	NS	27.15	52	46		0.6					
Reef 2_N_RR	R2N-550-RR	NS	27.15	52	47		0.5					
Reef 2_N_RR	R2N-550-RR	NS	27.15	52	48		0.25					
Reef 2_N_RR	R2N-550-RR	NS	27.15	52	49		1.1					
Reef 2_N_RR	R2N-550-RR	NS	27.15	52	50	50.03	1		X		Mixed	
Reef 2_N_RR	R2N-650-RR	NS	22.2	48.1	0		0.3		X		Mixed	
Reef 2_N_RR	R2N-650-RR	NS	22.2	48.1	1		0.45					
Reef 2_N_RR	R2N-650-RR	NS	22.2	48.1	2		0.25					
Reef 2_N_RR	R2N-650-RR	NS	22.2	48.1	3		0.2					
Reef 2_N_RR	R2N-650-RR	NS	22.2	48.1	4		0.6					
Reef 2_N_RR	R2N-650-RR	NS	22.2	48.1	5		0.8		X		Mixed	
Reef 2_N_RR	R2N-650-RR	NS	22.2	48.1	6		0.2					
Reef 2_N_RR	R2N-650-RR	NS	22.2	48.1	7		0.2					
Reef 2_N_RR	R2N-650-RR	NS	22.2	48.1	8		0.3					
Reef 2_N_RR	R2N-650-RR	NS	22.2	48.1	9		0.3					
Reef 2_N_RR	R2N-650-RR	NS	22.2	48.1	10		1.75		X		Mixed	
Reef 2_N_RR	R2N-650-RR	NS	22.2	48.1	11		0.5					
Reef 2_N_RR	R2N-650-RR	NS	22.2	48.1	12		0.15					
Reef 2_N_RR	R2N-650-RR	NS	22.2	48.1	13		0.35					
Reef 2_N_RR	R2N-650-RR	NS	22.2	48.1	14		0.4					
Reef 2_N_RR	R2N-650-RR	NS	22.2	48.1	15		0.25		X		Mixed	
Reef 2_N_RR	R2N-650-RR	NS	22.2	48.1	16		0.2					
Reef 2_N_RR	R2N-650-RR	NS	22.2	48.1	17		0.2					
Reef 2_N_RR	R2N-650-RR	NS	22.2	48.1	18		0.5					
Reef 2_N_RR	R2N-650-RR	NS	22.2	48.1	19		0.3					
Reef 2_N_RR	R2N-650-RR	NS	22.2	48.1	20		0.3		X		Mixed	
Reef 2_N_RR	R2N-650-RR	NS	22.2	48.1	21		1.65					
Reef 2_N_RR	R2N-650-RR	NS	22.2	48.1	22		0.3					
Reef 2_N_RR	R2N-650-RR	NS	22.2	48.1	23		0.9					
Reef 2_N_RR	R2N-650-RR	NS	22.2	48.1	24		0.65					
Reef 2_N_RR	R2N-650-RR	NS	22.2	48.1	25		0.55		X		Mixed	
Reef 2_N_RR	R2N-650-RR	NS	22.2	48.1	26		0.4					
Reef 2_N_RR	R2N-650-RR	NS	22.2	48.1	27		0.3					
Reef 2_N_RR	R2N-650-RR	NS	22.2	48.1	28		0.1					
Reef 2_N_RR	R2N-650-RR	NS	22.2	48.1	29		0.2					
Reef 2_N_RR	R2N-650-RR	NS	22.2	48.1	30		0.7		X		Fine	
Reef 2_N_RR	R2N-650-RR	NS	22.2	48.1	31		0.7					
Reef 2_N_RR	R2N-650-RR	NS	22.2	48.1	32		0.4					
Reef 2_N_RR	R2N-650-RR	NS	22.2	48.1	33		0.45					
Reef 2_N_RR	R2N-650-RR	NS	22.2	48.1	34		0.2					
Reef 2_N_RR	R2N-650-RR	NS	22.2	48.1	35		0.2		X		Mixed	
Reef 2_N_RR	R2N-650-RR	NS	22.2	48.1	36		0.2					
Reef 2_N_RR	R2N-650-RR	NS	22.2	48.1	37		1.05					
Reef 2_N_RR	R2N-650-RR	NS	22.2	48.1	38		0.4					
Reef 2_N_RR	R2N-650-RR	NS	22.2	48.1	39		0.35					
Reef 2_N_RR	R2N-650-RR	NS	22.2	48.1	40		0.2		X		Mixed	
Reef 2_N_RR	R2N-650-RR	NS	22.2	48.1	41		0.1					
Reef 2_N_RR	R2N-650-RR	NS	22.2	48.1	42		0.25					
Reef 2_N_RR	R2N-650-RR	NS	22.2	48.1	43		0.9					
Reef 2_N_RR	R2N-650-RR	NS	22.2	48.1	44		0.8					
Reef 2_N_RR	R2N-650-RR	NS	22.2	48.1	45		0.3		X		Mixed	
Reef 2_N_RR	R2N-650-RR	NS	22.2	48.1	46		0.3					
Reef 2_N_RR	R2N-650-RR	NS	22.2	48.1	47		0.45					
Reef 2_N_RR	R2N-650-RR	NS	22.2	48.1	48		0.25					
Reef 2_N_RR	R2N-650-RR	NS	22.2	48.1	49		0.1					
Reef 2_N_RR	R2N-650-RR	NS	22.2	48.1	50		0.35		X		Mixed	
Reef 2_N_RR	R2N-650-RR	EW	24.9	45.9	0		1.5		X		Mixed	
Reef 2_N_RR	R2N-650-RR	EW	24.9	45.9	1		0.5					
Reef 2_N_RR	R2N-650-RR	EW	24.9	45.9	2		0.35					
Reef 2_N_RR	R2N-650-RR	EW	24.9	45.9	3		0.35					
Reef 2_N_RR	R2N-650-RR	EW	24.9	45.9	4		0.45					
Reef 2_N_RR	R2N-650-RR	EW	24.9	45.9	5		0.35		X		Fine	
Reef 2_N_RR	R2N-650-RR	EW	24.9	45.9	6		0.35					
Reef 2_N_RR	R2N-650-RR	EW	24.9	45.9	7		0.5					
Reef 2_N_RR	R2N-650-RR	EW	24.9	45.9	8		0.5					
Reef 2_N_RR	R2N-650-RR	EW	24.9	45.9	9		0.35					
Reef 2_N_RR	R2N-650-RR	EW	24.9	45.9	10		0.4		X		Mixed	
Reef 2_N_RR	R2N-650-RR	EW	24.9	45.9	11		1.0					
Reef 2_N_RR	R2N-650-RR	EW	24.9	45.9	12		1.4					
Reef 2_N_RR	R2N-650-RR	EW	24.9	45.9	13		0.85					
Reef 2_N_RR	R2N-650-RR	EW	24.9	45.9	14		0.6					
Reef 2_N_RR	R2N-650-RR	EW	24.9	45.9	15		0.75		X		Mixed	
Reef 2_N_RR	R2N-650-RR	EW	24.9	45.9	16		0.4					
Reef 2_N_RR	R2N-650-RR	EW	24.9	45.9	17	17.35	0.35					
Reef 2_N_RR	R2N-650-RR	EW	24.9	45.9	18		1.3					
Reef 2_N_RR	R2N-650-RR	EW	24.9	45.9	19		1.00					
Reef 2_N_RR	R2N-650-RR	EW	24.9	45.9	20		0.5		X		Mixed	
Reef 2_N_RR	R2N-650-RR	EW	24.9	45.9	21		0.3					
Reef 2_N_RR	R2N-650-RR	EW	24.9	45.9	22		1.00					
Reef 2_N_RR	R2N-650-RR	EW	24.9	45.9	23		0.8					
Reef 2_N_RR	R2N-650-RR	EW	24.9	45.9	24		1.4					
Reef 2_N_RR	R2N-650-RR	EW	24.9	45.9	25		0.3		X		Fine	
Reef 2_N_RR	R2N-650-RR	EW	24.9	45.9	26		1.5					
Reef 2_N_RR	R2N-650-RR	EW	24.9	45.9	27		0.8					
Reef 2_N_RR	R2N-650-RR	EW	24.9	45.9	28		0.5					
Reef 2_N_RR	R2N-650-RR	EW	24.9	45.9	29		0.45					
Reef 2_N_RR	R2N-650-RR	EW	24.9	45.9	30		0.4		X		Fine	
Reef 2_N_RR	R2N-650-RR	EW	24.9	45.9	31		0.5					
Reef 2_N_RR	R2N-650-RR	EW	24.9	45.9	32		1.5					
Reef 2_N_RR	R2N-650-RR	EW	24.9	45.9	33		1.00					
Reef 2_N_RR	R2N-650-RR	EW	24.9	45.9	34		0.35					
Reef 2_N_RR	R2N-650-RR	EW	24.9	45.9	35		0.4		X		Fine	
Reef 2_N_RR	R2N-650-RR	EW	24.9	45.9	36		1.00					
Reef 2_N_RR	R2N-650-RR	EW	24.9	45.9	37		0.65					
Reef 2_N_RR	R2N-650-RR	EW	24.9	45.9	38		0.3					
Reef 2_N_RR	R2N-650-RR	EW	24.9	45.9	39		0.4					
Reef 2_N_RR	R2N-650-RR	EW	24.9	45.9	40		0.5		X		Fine	
Reef 2_N_RR	R2N-650-RR	EW	24.9	45.9	41		0.9					

Assessment Area	Station	Transect (NS or EW)	25m Buoy	50m Buoy	Position (Meter Mark)	Actual position (if altered)	Sediment Depth (cm) / Excavation Depth	Exposed Hardbottom	Sediment over hardbottom	Sediment Only	Type of sediments (sand, fines, mix)	Description (layers)
Reef 2_N_RR	R2N-650-RR	EW	24.9	45.9	42		0.35					
Reef 2_N_RR	R2N-650-RR	EW	24.9	45.9	43		2.1					
Reef 2_N_RR	R2N-650-RR	EW	24.9	45.9	44	44.16	0.8					
Reef 2_N_RR	R2N-650-RR	EW	24.9	45.9	45		1.3		X		Mixed	
Reef 2_N_RR	R2N-650-RR	EW	24.9	45.9	46		0.8					
Reef 2_N_RR	R2N-650-RR	EW	24.9	45.9	47		0.9					
Reef 2_N_RR	R2N-650-RR	EW	24.9	45.9	48		0.2					
Reef 2_N_RR	R2N-650-RR	EW	24.9	45.9	49		0.5					
Reef 2_N_RR	R2N-650-RR	EW	24.9	45.9	50		1.00		X		Fine	
Reef 2_N_RR	R2N-750-RR	NS	17.1	45.5	0		0.2		X		Mixed	
Reef 2_N_RR	R2N-750-RR	NS	17.1	45.5	1		0.7					
Reef 2_N_RR	R2N-750-RR	NS	17.1	45.5	2		0.2					
Reef 2_N_RR	R2N-750-RR	NS	17.1	45.5	3		0.4					
Reef 2_N_RR	R2N-750-RR	NS	17.1	45.5	4		0.1					
Reef 2_N_RR	R2N-750-RR	NS	17.1	45.5	5		0.4		X		Mixed	
Reef 2_N_RR	R2N-750-RR	NS	17.1	45.5	6		0.2					
Reef 2_N_RR	R2N-750-RR	NS	17.1	45.5	7		0.2					
Reef 2_N_RR	R2N-750-RR	NS	17.1	45.5	8		0.5					
Reef 2_N_RR	R2N-750-RR	NS	17.1	45.5	9		1.65					
Reef 2_N_RR	R2N-750-RR	NS	17.1	45.5	10		0.2		X		Fine	
Reef 2_N_RR	R2N-750-RR	NS	17.1	45.5	11		0.4					
Reef 2_N_RR	R2N-750-RR	NS	17.1	45.5	12		1.6					
Reef 2_N_RR	R2N-750-RR	NS	17.1	45.5	13		0.6					
Reef 2_N_RR	R2N-750-RR	NS	17.1	45.5	14		0.5					
Reef 2_N_RR	R2N-750-RR	NS	17.1	45.5	15		0.55		X		Mixed	
Reef 2_N_RR	R2N-750-RR	NS	17.1	45.5	16		0.3					
Reef 2_N_RR	R2N-750-RR	NS	17.1	45.5	17		0.8					
Reef 2_N_RR	R2N-750-RR	NS	17.1	45.5	18		0.35					
Reef 2_N_RR	R2N-750-RR	NS	17.1	45.5	19	19.3	0.5					
Reef 2_N_RR	R2N-750-RR	NS	17.1	45.5	20		0.9		X		Mixed	
Reef 2_N_RR	R2N-750-RR	NS	17.1	45.5	21		0.4					
Reef 2_N_RR	R2N-750-RR	NS	17.1	45.5	22		0.45					
Reef 2_N_RR	R2N-750-RR	NS	17.1	45.5	23		0.8					
Reef 2_N_RR	R2N-750-RR	NS	17.1	45.5	24		0.1					
Reef 2_N_RR	R2N-750-RR	NS	17.1	45.5	25		0.15		X		Mixed	
Reef 2_N_RR	R2N-750-RR	NS	17.1	45.5	26		0.5					
Reef 2_N_RR	R2N-750-RR	NS	17.1	45.5	27		0.2					
Reef 2_N_RR	R2N-750-RR	NS	17.1	45.5	28		1.3					
Reef 2_N_RR	R2N-750-RR	NS	17.1	45.5	29		0.3					
Reef 2_N_RR	R2N-750-RR	NS	17.1	45.5	30		1.2		X		Mixed	
Reef 2_N_RR	R2N-750-RR	NS	17.1	45.5	31		0.2					
Reef 2_N_RR	R2N-750-RR	NS	17.1	45.5	32		0.3					
Reef 2_N_RR	R2N-750-RR	NS	17.1	45.5	33		0.5					
Reef 2_N_RR	R2N-750-RR	NS	17.1	45.5	34		0.2					
Reef 2_N_RR	R2N-750-RR	NS	17.1	45.5	35		0.35		X		Fine	
Reef 2_N_RR	R2N-750-RR	NS	17.1	45.5	36		0.65					
Reef 2_N_RR	R2N-750-RR	NS	17.1	45.5	37		0.25					
Reef 2_N_RR	R2N-750-RR	NS	17.1	45.5	38		0.6					
Reef 2_N_RR	R2N-750-RR	NS	17.1	45.5	39		0.55					
Reef 2_N_RR	R2N-750-RR	NS	17.1	45.5	40		0.25		X		Mixed	
Reef 2_N_RR	R2N-750-RR	NS	17.1	45.5	41		0.25					
Reef 2_N_RR	R2N-750-RR	NS	17.1	45.5	42		0.2					
Reef 2_N_RR	R2N-750-RR	NS	17.1	45.5	43		0.55					
Reef 2_N_RR	R2N-750-RR	NS	17.1	45.5	44		0.25					
Reef 2_N_RR	R2N-750-RR	NS	17.1	45.5	45	45.1	0.4		X		Mixed	
Reef 2_N_RR	R2N-750-RR	NS	17.1	45.5	46		0.35					
Reef 2_N_RR	R2N-750-RR	NS	17.1	45.5	47		0.35					
Reef 2_N_RR	R2N-750-RR	NS	17.1	45.5	48		0.7					
Reef 2_N_RR	R2N-750-RR	NS	17.1	45.5	49		0.3					
Reef 2_N_RR	R2N-750-RR	NS	17.1	45.5	50		0.25		X		Mixed	
Reef 2_N_RR	R2N-750-RR	EW	25.1	52.7	0		0.3		X		Mixed	
Reef 2_N_RR	R2N-750-RR	EW	25.1	52.7	1		0.3					
Reef 2_N_RR	R2N-750-RR	EW	25.1	52.7	2		0.5					
Reef 2_N_RR	R2N-750-RR	EW	25.1	52.7	3		0.25					
Reef 2_N_RR	R2N-750-RR	EW	25.1	52.7	4		0.25					
Reef 2_N_RR	R2N-750-RR	EW	25.1	52.7	5		0.35		X		Mixed	
Reef 2_N_RR	R2N-750-RR	EW	25.1	52.7	6		0.15					
Reef 2_N_RR	R2N-750-RR	EW	25.1	52.7	7		0.4					
Reef 2_N_RR	R2N-750-RR	EW	25.1	52.7	8		0.3					
Reef 2_N_RR	R2N-750-RR	EW	25.1	52.7	9		0.2					
Reef 2_N_RR	R2N-750-RR	EW	25.1	52.7	10		0.25		X		Mixed	
Reef 2_N_RR	R2N-750-RR	EW	25.1	52.7	11		0.55					
Reef 2_N_RR	R2N-750-RR	EW	25.1	52.7	12		0.5					
Reef 2_N_RR	R2N-750-RR	EW	25.1	52.7	13		0.2					
Reef 2_N_RR	R2N-750-RR	EW	25.1	52.7	14		1.2					
Reef 2_N_RR	R2N-750-RR	EW	25.1	52.7	15		0.55		X		Mixed	
Reef 2_N_RR	R2N-750-RR	EW	25.1	52.7	16		0.4					
Reef 2_N_RR	R2N-750-RR	EW	25.1	52.7	17		0.65					
Reef 2_N_RR	R2N-750-RR	EW	25.1	52.7	18		0.8					
Reef 2_N_RR	R2N-750-RR	EW	25.1	52.7	19		0.15					
Reef 2_N_RR	R2N-750-RR	EW	25.1	52.7	20		0.55		X		Mixed	
Reef 2_N_RR	R2N-750-RR	EW	25.1	52.7	21		0.3					
Reef 2_N_RR	R2N-750-RR	EW	25.1	52.7	22		0.35					
Reef 2_N_RR	R2N-750-RR	EW	25.1	52.7	23		0.1					
Reef 2_N_RR	R2N-750-RR	EW	25.1	52.7	24		0.35					
Reef 2_N_RR	R2N-750-RR	EW	25.1	52.7	25		0.5		X		Mixed	
Reef 2_N_RR	R2N-750-RR	EW	25.1	52.7	26		0.6					
Reef 2_N_RR	R2N-750-RR	EW	25.1	52.7	27		1.3					
Reef 2_N_RR	R2N-750-RR	EW	25.1	52.7	28		1.4					
Reef 2_N_RR	R2N-750-RR	EW	25.1	52.7	29		0.4					
Reef 2_N_RR	R2N-750-RR	EW	25.1	52.7	30		0.4		X		Mixed	
Reef 2_N_RR	R2N-750-RR	EW	25.1	52.7	31		0.4					
Reef 2_N_RR	R2N-750-RR	EW	25.1	52.7	32		0.25					
Reef 2_N_RR	R2N-750-RR	EW	25.1	52.7	33		1.65					
Reef 2_N_RR	R2N-750-RR	EW	25.1	52.7	34	34.1	0.45					
Reef 2_N_RR	R2N-750-RR	EW	25.1	52.7	35		0.4		X		Mixed	
Reef 2_N_RR	R2N-750-RR	EW	25.1	52.7	36		0.4					
Reef 2_N_RR	R2N-750-RR	EW	25.1	52.7	37		0.2					
Reef 2_N_RR	R2N-750-RR	EW	25.1	52.7	38		0.35					
Reef 2_N_RR	R2N-750-RR	EW	25.1	52.7	39		1.05					
Reef 2_N_RR	R2N-750-RR	EW	25.1	52.7	40		1		X		Fine	
Reef 2_N_RR	R2N-750-RR	EW	25.1	52.7	41		1.3					
Reef 2_N_RR	R2N-750-RR	EW	25.1	52.7	42		0.5					
Reef 2_N_RR	R2N-750-RR	EW	25.1	52.7	43		0.25					
Reef 2_N_RR	R2N-750-RR	EW	25.1	52.7	44		0.45					
Reef 2_N_RR	R2N-750-RR	EW	25.1	52.7	45		0.4		X		Mixed	
Reef 2_N_RR	R2N-750-RR	EW	25.1	52.7	46		0.15					

Assessment Area	Station	Transect (NS or EW)	25m Buoy	50m Buoy	Position (Meter Mark)	Actual position (if altered)	Sediment Depth (cm) / Excavation Depth	Exposed Hardbottom	Sediment over hardbottom	Sediment Only	Type of sediments (sand, fines, mix)	Description (layers)
Reef 2_N_RR	R2N-750-RR	EW	25.1	52.7	47		0.3					
Reef 2_N_RR	R2N-750-RR	EW	25.1	52.7	48		0.3					
Reef 2_N_RR	R2N-750-RR	EW	25.1	52.7	49		1.55					
Reef 2_N_RR	R2N-750-RR	EW	25.1	52.7	50		0.3		X		Fine	
Reef 2_N_LR	R2NC1-LR	EW	22.4	49.5	0		0.5		X		Mixed	
Reef 2_N_LR	R2NC1-LR	EW	22.4	49.5	1		0.2					
Reef 2_N_LR	R2NC1-LR	EW	22.4	49.5	2		1					
Reef 2_N_LR	R2NC1-LR	EW	22.4	49.5	3		0.5					
Reef 2_N_LR	R2NC1-LR	EW	22.4	49.5	4		0.2					
Reef 2_N_LR	R2NC1-LR	EW	22.4	49.5	5		0.3		X		Mixed	
Reef 2_N_LR	R2NC1-LR	EW	22.4	49.5	6		1.3					
Reef 2_N_LR	R2NC1-LR	EW	22.4	49.5	7		0.3					
Reef 2_N_LR	R2NC1-LR	EW	22.4	49.5	8		0.4					
Reef 2_N_LR	R2NC1-LR	EW	22.4	49.5	9		0.2					
Reef 2_N_LR	R2NC1-LR	EW	22.4	49.5	10	10.2	0.2		X		Mixed	
Reef 2_N_LR	R2NC1-LR	EW	22.4	49.5	11		0.2					
Reef 2_N_LR	R2NC1-LR	EW	22.4	49.5	12	12.3	0.1					
Reef 2_N_LR	R2NC1-LR	EW	22.4	49.5	13		0.2					
Reef 2_N_LR	R2NC1-LR	EW	22.4	49.5	14		8.5					
Reef 2_N_LR	R2NC1-LR	EW	22.4	49.5	15		0.2		X		Mixed	
Reef 2_N_LR	R2NC1-LR	EW	22.4	49.5	16		0.2					
Reef 2_N_LR	R2NC1-LR	EW	22.4	49.5	17		0.3					
Reef 2_N_LR	R2NC1-LR	EW	22.4	49.5	18		4					
Reef 2_N_LR	R2NC1-LR	EW	22.4	49.5	19		2					
Reef 2_N_LR	R2NC1-LR	EW	22.4	49.5	20		0.5		X		Mixed	
Reef 2_N_LR	R2NC1-LR	EW	22.4	49.5	21		0.7					
Reef 2_N_LR	R2NC1-LR	EW	22.4	49.5	22		0.5					
Reef 2_N_LR	R2NC1-LR	EW	22.4	49.5	23		2.3					
Reef 2_N_LR	R2NC1-LR	EW	22.4	49.5	24		0.3					
Reef 2_N_LR	R2NC1-LR	EW	22.4	49.5	25		1		X		Mixed	
Reef 2_N_LR	R2NC1-LR	EW	22.4	49.5	26		3					
Reef 2_N_LR	R2NC1-LR	EW	22.4	49.5	27		2					
Reef 2_N_LR	R2NC1-LR	EW	22.4	49.5	28		0.2					
Reef 2_N_LR	R2NC1-LR	EW	22.4	49.5	29	29.2	0.2					
Reef 2_N_LR	R2NC1-LR	EW	22.4	49.5	30	30.1	0.2		X		Mixed	
Reef 2_N_LR	R2NC1-LR	EW	22.4	49.5	31		0.2					
Reef 2_N_LR	R2NC1-LR	EW	22.4	49.5	32		0.2					
Reef 2_N_LR	R2NC1-LR	EW	22.4	49.5	33		0.4					
Reef 2_N_LR	R2NC1-LR	EW	22.4	49.5	34		1					
Reef 2_N_LR	R2NC1-LR	EW	22.4	49.5	35		0.6		X		Coarse	
Reef 2_N_LR	R2NC1-LR	EW	22.4	49.5	36		0.2					
Reef 2_N_LR	R2NC1-LR	EW	22.4	49.5	37		0.2					
Reef 2_N_LR	R2NC1-LR	EW	22.4	49.5	38		0.2					
Reef 2_N_LR	R2NC1-LR	EW	22.4	49.5	39		0.5					
Reef 2_N_LR	R2NC1-LR	EW	22.4	49.5	40		0.1		X		Mixed	
Reef 2_N_LR	R2NC1-LR	EW	22.4	49.5	41		0.5					
Reef 2_N_LR	R2NC1-LR	EW	22.4	49.5	42	42.06	0.1					
Reef 2_N_LR	R2NC1-LR	EW	22.4	49.5	43		0.3					
Reef 2_N_LR	R2NC1-LR	EW	22.4	49.5	44		0.5					
Reef 2_N_LR	R2NC1-LR	EW	22.4	49.5	45		0.5		X		Mixed	
Reef 2_N_LR	R2NC1-LR	EW	22.4	49.5	46		1.8					
Reef 2_N_LR	R2NC1-LR	EW	22.4	49.5	47		0.2					
Reef 2_N_LR	R2NC1-LR	EW	22.4	49.5	48		0.2					
Reef 2_N_LR	R2NC1-LR	EW	22.4	49.5	49		0.2					
Reef 2_N_LR	R2NC1-LR	EW	22.4	49.5	50		0.3		X		Mixed	
Reef 2_N_LR	R2NC1-LR	NS	26	54	0		0.1		X		Mixed	
Reef 2_N_LR	R2NC1-LR	NS	26	54	1		0.2					
Reef 2_N_LR	R2NC1-LR	NS	26	54	2		0.2					
Reef 2_N_LR	R2NC1-LR	NS	26	54	3		0.5					
Reef 2_N_LR	R2NC1-LR	NS	26	54	4		0.5					
Reef 2_N_LR	R2NC1-LR	NS	26	54	5		0.5		X		Mixed	
Reef 2_N_LR	R2NC1-LR	NS	26	54	6		0.2					
Reef 2_N_LR	R2NC1-LR	NS	26	54	7		0.5					
Reef 2_N_LR	R2NC1-LR	NS	26	54	8		0.2					
Reef 2_N_LR	R2NC1-LR	NS	26	54	9		0.5					
Reef 2_N_LR	R2NC1-LR	NS	26	54	10	10.63	0.5		X		Mixed	
Reef 2_N_LR	R2NC1-LR	NS	26	54	11	11.2	0.3					
Reef 2_N_LR	R2NC1-LR	NS	26	54	12		0.3					
Reef 2_N_LR	R2NC1-LR	NS	26	54	13		0.2					
Reef 2_N_LR	R2NC1-LR	NS	26	54	14		0.2					
Reef 2_N_LR	R2NC1-LR	NS	26	54	15		2		X		Coarse	
Reef 2_N_LR	R2NC1-LR	NS	26	54	16		0.5					
Reef 2_N_LR	R2NC1-LR	NS	26	54	17		0.3					
Reef 2_N_LR	R2NC1-LR	NS	26	54	18		0.2					
Reef 2_N_LR	R2NC1-LR	NS	26	54	19		0.1					
Reef 2_N_LR	R2NC1-LR	NS	26	54	20		1		X		Corse	
Reef 2_N_LR	R2NC1-LR	NS	26	54	21		3.8					
Reef 2_N_LR	R2NC1-LR	NS	26	54	22		0.2					
Reef 2_N_LR	R2NC1-LR	NS	26	54	23		7.2					
Reef 2_N_LR	R2NC1-LR	NS	26	54	24		0.3					
Reef 2_N_LR	R2NC1-LR	NS	26	54	25		0.5		X		Mixed	
Reef 2_N_LR	R2NC1-LR	NS	26	54	26		0.4					
Reef 2_N_LR	R2NC1-LR	NS	26	54	27		0.5					
Reef 2_N_LR	R2NC1-LR	NS	26	54	28		0.5					
Reef 2_N_LR	R2NC1-LR	NS	26	54	29		0.5					
Reef 2_N_LR	R2NC1-LR	NS	26	54	30		0.5		X		Mixed	
Reef 2_N_LR	R2NC1-LR	NS	26	54	31		3					
Reef 2_N_LR	R2NC1-LR	NS	26	54	32		11					
Reef 2_N_LR	R2NC1-LR	NS	26	54	33		3					
Reef 2_N_LR	R2NC1-LR	NS	26	54	34		2					
Reef 2_N_LR	R2NC1-LR	NS	26	54	35		1		X		Mixed	
Reef 2_N_LR	R2NC1-LR	NS	26	54	36		0.2					
Reef 2_N_LR	R2NC1-LR	NS	26	54	37		0.1					
Reef 2_N_LR	R2NC1-LR	NS	26	54	38		0.2					
Reef 2_N_LR	R2NC1-LR	NS	26	54	39		0.5					
Reef 2_N_LR	R2NC1-LR	NS	26	54	40		0.2		X		Mixed	
Reef 2_N_LR	R2NC1-LR	NS	26	54	41		0.2					
Reef 2_N_LR	R2NC1-LR	NS	26	54	42		0.2					
Reef 2_N_LR	R2NC1-LR	NS	26	54	43		0.2					
Reef 2_N_LR	R2NC1-LR	NS	26	54	44		0.2					
Reef 2_N_LR	R2NC1-LR	NS	26	54	45	45.4	0.2		X		Mixed	
Reef 2_N_LR	R2NC1-LR	NS	26	54	46		0.2					
Reef 2_N_LR	R2NC1-LR	NS	26	54	47		0.2					
Reef 2_N_LR	R2NC1-LR	NS	26	54	48		0.2					
Reef 2_N_LR	R2NC1-LR	NS	26	54	49		0.2					
Reef 2_N_LR	R2NC1-LR	NS	26	54	50		0.2		X		Mixed	
Reef 2_N_RR	R2NC2-RR	NS	21	46.5	0		0.3		X		Mixed	

Assessment Area	Station	Transect (NS or EW)	25m Buoy	50m Buoy	Position (Meter Mark)	Actual position (if altered)	Sediment Depth (cm) / Excavation Depth	Exposed Hardbottom	Sediment over hardbottom	Sediment Only	Type of sediments (sand, fines, mix)	Description (layers)
Reef 2_N_RR	R2NC2-RR	NS	21	46.5	1		0.4					
Reef 2_N_RR	R2NC2-RR	NS	21	46.5	2		0.2					
Reef 2_N_RR	R2NC2-RR	NS	21	46.5	3		0.3					
Reef 2_N_RR	R2NC2-RR	NS	21	46.5	4		0.3					
Reef 2_N_RR	R2NC2-RR	NS	21	46.5	5		0.2		X		Mixed	
Reef 2_N_RR	R2NC2-RR	NS	21	46.5	6		0.4					
Reef 2_N_RR	R2NC2-RR	NS	21	46.5	7		0.1					
Reef 2_N_RR	R2NC2-RR	NS	21	46.5	8		0.5					
Reef 2_N_RR	R2NC2-RR	NS	21	46.5	9		0.4					
Reef 2_N_RR	R2NC2-RR	NS	21	46.5	10		0.4		X		Mixed	
Reef 2_N_RR	R2NC2-RR	NS	21	46.5	11		0.3					
Reef 2_N_RR	R2NC2-RR	NS	21	46.5	12		0.3					
Reef 2_N_RR	R2NC2-RR	NS	21	46.5	13		0.3					
Reef 2_N_RR	R2NC2-RR	NS	21	46.5	14		0.2					
Reef 2_N_RR	R2NC2-RR	NS	21	46.5	15		0.3		X		Mixed	
Reef 2_N_RR	R2NC2-RR	NS	21	46.5	16		0.1					
Reef 2_N_RR	R2NC2-RR	NS	21	46.5	17		0.5					
Reef 2_N_RR	R2NC2-RR	NS	21	46.5	18		0.6					
Reef 2_N_RR	R2NC2-RR	NS	21	46.5	19		0.5					
Reef 2_N_RR	R2NC2-RR	NS	21	46.5	20		0.1		X		Mixed	
Reef 2_N_RR	R2NC2-RR	NS	21	46.5	21		0.1					
Reef 2_N_RR	R2NC2-RR	NS	21	46.5	22		0.3					
Reef 2_N_RR	R2NC2-RR	NS	21	46.5	23		0.3					
Reef 2_N_RR	R2NC2-RR	NS	21	46.5	24		0.1					
Reef 2_N_RR	R2NC2-RR	NS	21	46.5	25		0.2		X		Mixed	
Reef 2_N_RR	R2NC2-RR	NS	21	46.5	26		0.1					
Reef 2_N_RR	R2NC2-RR	NS	21	46.5	27		0.3					
Reef 2_N_RR	R2NC2-RR	NS	21	46.5	28		0.5					
Reef 2_N_RR	R2NC2-RR	NS	21	46.5	29		0.5					
Reef 2_N_RR	R2NC2-RR	NS	21	46.5	30		0.3		X		Mixed	
Reef 2_N_RR	R2NC2-RR	NS	21	46.5	31		0.1					
Reef 2_N_RR	R2NC2-RR	NS	21	46.5	32		0.1					
Reef 2_N_RR	R2NC2-RR	NS	21	46.5	33		0.1					
Reef 2_N_RR	R2NC2-RR	NS	21	46.5	34		0.4					
Reef 2_N_RR	R2NC2-RR	NS	21	46.5	35		0.2		X		Mixed	
Reef 2_N_RR	R2NC2-RR	NS	21	46.5	36		0.3					
Reef 2_N_RR	R2NC2-RR	NS	21	46.5	37		0.2					
Reef 2_N_RR	R2NC2-RR	NS	21	46.5	38		0.3					
Reef 2_N_RR	R2NC2-RR	NS	21	46.5	39		0.2					
Reef 2_N_RR	R2NC2-RR	NS	21	46.5	40		0.2		X		Mixed	
Reef 2_N_RR	R2NC2-RR	NS	21	46.5	41		0.2					
Reef 2_N_RR	R2NC2-RR	NS	21	46.5	42		0.5					
Reef 2_N_RR	R2NC2-RR	NS	21	46.5	43		0.3					
Reef 2_N_RR	R2NC2-RR	NS	21	46.5	44		0.2					
Reef 2_N_RR	R2NC2-RR	NS	21	46.5	45		0.5		X		Mixed	
Reef 2_N_RR	R2NC2-RR	NS	21	46.5	46		0.1					
Reef 2_N_RR	R2NC2-RR	NS	21	46.5	47	47.1	0.2					
Reef 2_N_RR	R2NC2-RR	NS	21	46.5	48		0.6					
Reef 2_N_RR	R2NC2-RR	NS	21	46.5	49		0.2					
Reef 2_N_RR	R2NC2-RR	NS	21	46.5	50		0.4		X		Mixed	
Reef 2_N_RR	R2NC2-RR	EW	25	50	0		0.4		X		Mixed	
Reef 2_N_RR	R2NC2-RR	EW	25	50	1		0.3					
Reef 2_N_RR	R2NC2-RR	EW	25	50	2		0.3					
Reef 2_N_RR	R2NC2-RR	EW	25	50	3	3.1	0.2					
Reef 2_N_RR	R2NC2-RR	EW	25	50	4		0.4					
Reef 2_N_RR	R2NC2-RR	EW	25	50	5		0.3		X		Mixed	
Reef 2_N_RR	R2NC2-RR	EW	25	50	6		0.6					
Reef 2_N_RR	R2NC2-RR	EW	25	50	7		0					
Reef 2_N_RR	R2NC2-RR	EW	25	50	8		0.2					
Reef 2_N_RR	R2NC2-RR	EW	25	50	9	9.1	0.4					
Reef 2_N_RR	R2NC2-RR	EW	25	50	10		0.3		X		Mixed	
Reef 2_N_RR	R2NC2-RR	EW	25	50	11		0.2					
Reef 2_N_RR	R2NC2-RR	EW	25	50	12		0.3					
Reef 2_N_RR	R2NC2-RR	EW	25	50	13		0.3					
Reef 2_N_RR	R2NC2-RR	EW	25	50	14		0.2					
Reef 2_N_RR	R2NC2-RR	EW	25	50	15	15.3	1		X		Mixed	
Reef 2_N_RR	R2NC2-RR	EW	25	50	16		0.8					
Reef 2_N_RR	R2NC2-RR	EW	25	50	17		0.2					
Reef 2_N_RR	R2NC2-RR	EW	25	50	18		0.1					
Reef 2_N_RR	R2NC2-RR	EW	25	50	19		0.3					
Reef 2_N_RR	R2NC2-RR	EW	25	50	20		0.2		X		Mixed	
Reef 2_N_RR	R2NC2-RR	EW	25	50	21	21.3	0.1					
Reef 2_N_RR	R2NC2-RR	EW	25	50	22	22.1	0.3					
Reef 2_N_RR	R2NC2-RR	EW	25	50	23		0.4					
Reef 2_N_RR	R2NC2-RR	EW	25	50	24		0.2					
Reef 2_N_RR	R2NC2-RR	EW	25	50	25		0.2		X		Mixed	
Reef 2_N_RR	R2NC2-RR	EW	25	50	26		0.5					
Reef 2_N_RR	R2NC2-RR	EW	25	50	27		0.2					
Reef 2_N_RR	R2NC2-RR	EW	25	50	28		0.4					
Reef 2_N_RR	R2NC2-RR	EW	25	50	29	29.1	0.2					
Reef 2_N_RR	R2NC2-RR	EW	25	50	30		0.7		X		Mixed	
Reef 2_N_RR	R2NC2-RR	EW	25	50	31		0.3					
Reef 2_N_RR	R2NC2-RR	EW	25	50	32		0.4					
Reef 2_N_RR	R2NC2-RR	EW	25	50	33		0.5					
Reef 2_N_RR	R2NC2-RR	EW	25	50	34		0.1					
Reef 2_N_RR	R2NC2-RR	EW	25	50	35		0.3		X		Fine	
Reef 2_N_RR	R2NC2-RR	EW	25	50	36		0.1					
Reef 2_N_RR	R2NC2-RR	EW	25	50	37	37.1	0.1					
Reef 2_N_RR	R2NC2-RR	EW	25	50	38	38.3	0.1					
Reef 2_N_RR	R2NC2-RR	EW	25	50	39		1					
Reef 2_N_RR	R2NC2-RR	EW	25	50	40		0.3		X		Mixed	
Reef 2_N_RR	R2NC2-RR	EW	25	50	41		0.4					
Reef 2_N_RR	R2NC2-RR	EW	25	50	42	42.2	0.2					
Reef 2_N_RR	R2NC2-RR	EW	25	50	43		0.1					
Reef 2_N_RR	R2NC2-RR	EW	25	50	44		0.1					
Reef 2_N_RR	R2NC2-RR	EW	25	50	45		0.6		X		Mixed	
Reef 2_N_RR	R2NC2-RR	EW	25	50	46		0.7					
Reef 2_N_RR	R2NC2-RR	EW	25	50	47		0.7					
Reef 2_N_RR	R2NC2-RR	EW	25	50	48		0.3					
Reef 2_N_RR	R2NC2-RR	EW	25	50	49	49.1	0.6					
Reef 2_N_RR	R2NC2-RR	EW	25	50	50		0.4		X		Fine	
Reef 2_N_LR	R2NC3-LR	EW	29.6	52.6	0		2.5		X		Mixed	
Reef 2_N_LR	R2NC3-LR	EW	29.6	52.6	1		2.5					
Reef 2_N_LR	R2NC3-LR	EW	29.6	52.6	2		0.3					
Reef 2_N_LR	R2NC3-LR	EW	29.6	52.6	3		0.3					
Reef 2_N_LR	R2NC3-LR	EW	29.6	52.6	4	4.1	0.5					
Reef 2_N_LR	R2NC3-LR	EW	29.6	52.6	5		0.8		X		Mixed	

Assessment Area	Station	Transect (NS or EW)	25m Buoy	50m Buoy	Position (Meter Mark)	Actual position (if altered)	Sediment Depth (cm) / Excavation Depth	Exposed Hardbottom	Sediment over hardbottom	Sediment Only	Type of sediments (sand, fines, mix)	Description (layers)
Reef 2_N_LR	R2NC3-LR	EW	29.6	52.6	6		0.5					
Reef 2_N_LR	R2NC3-LR	EW	29.6	52.6	7		1.5					
Reef 2_N_LR	R2NC3-LR	EW	29.6	52.6	8		1					
Reef 2_N_LR	R2NC3-LR	EW	29.6	52.6	9		0.4					
Reef 2_N_LR	R2NC3-LR	EW	29.6	52.6	10		2		X		Mixed	
Reef 2_N_LR	R2NC3-LR	EW	29.6	52.6	11		0.8					
Reef 2_N_LR	R2NC3-LR	EW	29.6	52.6	12		0.3					
Reef 2_N_LR	R2NC3-LR	EW	29.6	52.6	13		0.5					
Reef 2_N_LR	R2NC3-LR	EW	29.6	52.6	14		0.5					
Reef 2_N_LR	R2NC3-LR	EW	29.6	52.6	15		0.3		X		Mixed	
Reef 2_N_LR	R2NC3-LR	EW	29.6	52.6	16		0.3					
Reef 2_N_LR	R2NC3-LR	EW	29.6	52.6	17		0.3					
Reef 2_N_LR	R2NC3-LR	EW	29.6	52.6	18		0.7					
Reef 2_N_LR	R2NC3-LR	EW	29.6	52.6	19		0.5					
Reef 2_N_LR	R2NC3-LR	EW	29.6	52.6	20		0.2		X		Mixed	
Reef 2_N_LR	R2NC3-LR	EW	29.6	52.6	21		0.3					
Reef 2_N_LR	R2NC3-LR	EW	29.6	52.6	22		0.3					
Reef 2_N_LR	R2NC3-LR	EW	29.6	52.6	23		0.5					
Reef 2_N_LR	R2NC3-LR	EW	29.6	52.6	24		0.5					
Reef 2_N_LR	R2NC3-LR	EW	29.6	52.6	25		0.7		X		Mixed	
Reef 2_N_LR	R2NC3-LR	EW	29.6	52.6	26		0.5					
Reef 2_N_LR	R2NC3-LR	EW	29.6	52.6	27		0.4					
Reef 2_N_LR	R2NC3-LR	EW	29.6	52.6	28		0.3					
Reef 2_N_LR	R2NC3-LR	EW	29.6	52.6	29		0.6					
Reef 2_N_LR	R2NC3-LR	EW	29.6	52.6	30		0.2		X		Mixed	
Reef 2_N_LR	R2NC3-LR	EW	29.6	52.6	31		1.7					
Reef 2_N_LR	R2NC3-LR	EW	29.6	52.6	32		0.5					
Reef 2_N_LR	R2NC3-LR	EW	29.6	52.6	33		0.3					
Reef 2_N_LR	R2NC3-LR	EW	29.6	52.6	34		1					
Reef 2_N_LR	R2NC3-LR	EW	29.6	52.6	35		0.3		X		Mixed	
Reef 2_N_LR	R2NC3-LR	EW	29.6	52.6	36		0.4					
Reef 2_N_LR	R2NC3-LR	EW	29.6	52.6	37		0.4					
Reef 2_N_LR	R2NC3-LR	EW	29.6	52.6	38		0.2					
Reef 2_N_LR	R2NC3-LR	EW	29.6	52.6	39		0.5					
Reef 2_N_LR	R2NC3-LR	EW	29.6	52.6	40		0.2		X		Mixed	
Reef 2_N_LR	R2NC3-LR	EW	29.6	52.6	41		0.2					
Reef 2_N_LR	R2NC3-LR	EW	29.6	52.6	42		0.2					
Reef 2_N_LR	R2NC3-LR	EW	29.6	52.6	43		0.4					
Reef 2_N_LR	R2NC3-LR	EW	29.6	52.6	44		0.5					
Reef 2_N_LR	R2NC3-LR	EW	29.6	52.6	45		0.3		X		Mixed	
Reef 2_N_LR	R2NC3-LR	EW	29.6	52.6	46	46.06	0.3					
Reef 2_N_LR	R2NC3-LR	EW	29.6	52.6	47		0.2					
Reef 2_N_LR	R2NC3-LR	EW	29.6	52.6	48	48.05	0.5					
Reef 2_N_LR	R2NC3-LR	EW	29.6	52.6	49		0.5					
Reef 2_N_LR	R2NC3-LR	EW	29.6	52.6	50	50.02	0.2		X		Mixed	
Reef 2_N_LR	R2NC3-LR	NS	22.8	51	0		0.1		X			
Reef 2_N_LR	R2NC3-LR	NS	22.8	51	1		0.1				Mixed	
Reef 2_N_LR	R2NC3-LR	NS	22.8	51	2		0.1					
Reef 2_N_LR	R2NC3-LR	NS	22.8	51	3		0.3					
Reef 2_N_LR	R2NC3-LR	NS	22.8	51	4		0.2					
Reef 2_N_LR	R2NC3-LR	NS	22.8	51	5	5.2	0.1		X		Mixed	
Reef 2_N_LR	R2NC3-LR	NS	22.8	51	6		0.4					
Reef 2_N_LR	R2NC3-LR	NS	22.8	51	7		0.1					
Reef 2_N_LR	R2NC3-LR	NS	22.8	51	8		0.2					
Reef 2_N_LR	R2NC3-LR	NS	22.8	51	9		0.1					
Reef 2_N_LR	R2NC3-LR	NS	22.8	51	10		0.1		X		Mixed	
Reef 2_N_LR	R2NC3-LR	NS	22.8	51	11		0.1					
Reef 2_N_LR	R2NC3-LR	NS	22.8	51	12		0.2					
Reef 2_N_LR	R2NC3-LR	NS	22.8	51	13		0.1					
Reef 2_N_LR	R2NC3-LR	NS	22.8	51	14		0.1					
Reef 2_N_LR	R2NC3-LR	NS	22.8	51	15		0.1		X		Mixed	
Reef 2_N_LR	R2NC3-LR	NS	22.8	51	16	16.1	0.4					
Reef 2_N_LR	R2NC3-LR	NS	22.8	51	17		0.1					
Reef 2_N_LR	R2NC3-LR	NS	22.8	51	18		0.1					
Reef 2_N_LR	R2NC3-LR	NS	22.8	51	19		0.1					
Reef 2_N_LR	R2NC3-LR	NS	22.8	51	20		0.1		X		Mixed	
Reef 2_N_LR	R2NC3-LR	NS	22.8	51	21		0.2					
Reef 2_N_LR	R2NC3-LR	NS	22.8	51	22		0.1					
Reef 2_N_LR	R2NC3-LR	NS	22.8	51	23		0.1					
Reef 2_N_LR	R2NC3-LR	NS	22.8	51	24		0.3					
Reef 2_N_LR	R2NC3-LR	NS	22.8	51	25		0.5		X		Mixed	
Reef 2_N_LR	R2NC3-LR	NS	22.8	51	26		0.1					
Reef 2_N_LR	R2NC3-LR	NS	22.8	51	27		0.1					
Reef 2_N_LR	R2NC3-LR	NS	22.8	51	28		0.1					
Reef 2_N_LR	R2NC3-LR	NS	22.8	51	29		0.1					
Reef 2_N_LR	R2NC3-LR	NS	22.8	51	30		0.1		X		Mixed	
Reef 2_N_LR	R2NC3-LR	NS	22.8	51	31		0.1					
Reef 2_N_LR	R2NC3-LR	NS	22.8	51	32		0.1					
Reef 2_N_LR	R2NC3-LR	NS	22.8	51	33		0.2					
Reef 2_N_LR	R2NC3-LR	NS	22.8	51	34		0.2					
Reef 2_N_LR	R2NC3-LR	NS	22.8	51	35		0.1		X		Mixed	
Reef 2_N_LR	R2NC3-LR	NS	22.8	51	36		0.1					
Reef 2_N_LR	R2NC3-LR	NS	22.8	51	37		0.9					
Reef 2_N_LR	R2NC3-LR	NS	22.8	51	38		0.1					
Reef 2_N_LR	R2NC3-LR	NS	22.8	51	39		0.1					
Reef 2_N_LR	R2NC3-LR	NS	22.8	51	40		0.2		X		Mixed	
Reef 2_N_LR	R2NC3-LR	NS	22.8	51	41		0.4					
Reef 2_N_LR	R2NC3-LR	NS	22.8	51	42		0.2					
Reef 2_N_LR	R2NC3-LR	NS	22.8	51	43	43.1	0.1					
Reef 2_N_LR	R2NC3-LR	NS	22.8	51	44		0.3					
Reef 2_N_LR	R2NC3-LR	NS	22.8	51	45		0.3		X		Mixed	
Reef 2_N_LR	R2NC3-LR	NS	22.8	51	46		0.1					
Reef 2_N_LR	R2NC3-LR	NS	22.8	51	47		0.2					
Reef 2_N_LR	R2NC3-LR	NS	22.8	51	48		0.1					
Reef 2_N_LR	R2NC3-LR	NS	22.8	51	49		0.2					
Reef 2_N_LR	R2NC3-LR	NS	22.8	51	50		0.3		X		Mixed	

Row Labels	Average of Sediment Depth (cm) / Excavation Depth
R2NC2-RR	0.32
R2N1-RR	0.56
R2N-75-RR	0.44
R2N-150-RR	0.57
R2N-250-RR	0.66
R2N1-350-RR	0.46
R2N-450-RR	0.45
R2N-550-RR	0.49
R2N-650-RR	0.58
R2N-750-RR	0.49
R2N2-LR	2.19
R2N-75-LR	0.49
R2NC1-LR	0.85
R2NC3-LR	0.38
Grand Total	**0.64**