Transect Name	Picture	Time	Interval (seconds)	Date	Date & Time	Easting	Northing	Distance between stills ~(m)	Biota % cover including Turf	Biota % cover (excluding turf)	Species present	Composition (% cover)	% cover category	Elevation (mm)	Elevation Category	Reef Structure	Reefness value Composition vs elevation	Epifauna with Turf	Reefness value CxExEpifauna with turf	Epifauna without Turf	Reefness value CxExEpifauna without turf	average composition per segment	average elevation per segment	average reef structure	Mean Reefness (composition x elevation)	Mean Biota Coverage (Including turf)	Mean Biota Coverage (excluding turf)	With turf		Without Turf		Linear extent of habitat/patch within range	Approximate area (m2)	Extent (m2) category	Average reef structure	Overall reefiness (structure x biota x extent)	Average composition per transect	average elevation per transect	Average reef structure	Mean Reefness (composition x elevation)	Mean Biota Coverage (Including turf)	Mean Biota Coverage (excluding turf)	With turf		Without Turf		Linear extent of habitat/patch within range	Approximate area (m2)	Extent (m2) category	Average reef structure	Overall reefiness (structure x biota x extent)
																												Average reef structure	Mean Reefness (composition x elevation)	Average reef structure	Mean Reefness (composition x elevation)															Average reef structure	Mean Reefness (composition x elevation)	Average reef structure	Mean Reefness (composition x elevation)							
	04_SWC_(	11:30:55		#######	#######	574,349	#######		60	60	Barnacles	70	40-95%	40	<64mm	2	Low Reef	2	Low Reef	2	Low Reef																																	
	04_SWC_(	11:31:19	00:00:24	#######	#######	574,343	#######	9.93	70	70	Barnacles	30	10-40%	70	64mm-5m	2	Low Reef	2	Low Reef	2	Low Reef																															
	04_SWC_(	11:31:43	00:00:24	#######	#######	574,337	#######	6.11	60	60	Barnacles	60	40-95%	50	<64mm	2	Low Reef	2	Low Reef	2	Low Reef																															
	04_SWC_(	11:31:57	00:00:14	#######	#######	574,336	#######	1.97	70	70	Barnacles	65	40-95%	50	<64mm	2	Low Reef	2	Low Reef	2	Low Reef																															
	04_SWC_(	11:32:41	00:00:44	#######	#######	574,323	#######	17.57	70	70	cles, echin	80	40-95%	70	64mm-5m	3	Medium Ree	3	Medium Ree	3	Medium Ree	59.44	74.44	3	Medium Ree	61.11	59.44	3	Medium Ree	3	Medium Ree	62.73	3090.67	>25m2	3	Medium Ree	44.35	66.18	3	Medium Ree	52.65	42.65	3	Medium Ree	3	Medium Ree	146.03	16749.35	>25m2	3	Medium Ree
	04_SWC_(	11:33:01	00:00:20	#######	#######	574,319	#######	8.30	70	65	inoderm, a	60	40-95%	60	<64mm	2	Low Reef	2	Low Reef	2	Low Reef																															
	04_SWC_(	11:33:24	00:00:23	#######	#######	574,319	#######	2.41	70	60	inoderm, t	80	40-95%	70	64mm-5m	3	Medium Ree	3	Medium Ree	3	Medium Ree																															
	04_SWC_(	11:33:51	00:00:27	#######	#######	574,313	#######	8.53	60	60	cles, echin	40	40-95%	60	<64mm	2	Low Reef	2	Low Reef	2	Low Reef																															
	04_SWC_(	11:34:07	00:00:16	#######	#######	574,307	#######	9.80	20	20	Echinoderm	50	40-95%	200	64mm-5m	3	Medium Ree	2	Low Reef	2	Low Reef																															
	04_SWC_(	11:34:36	00:00:29	#######	#######	574,308	#######	4.29	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A																															
EC_04_SW	04_SWC_(	11:34:59	00:00:23	#######	#######	574,304	#######	6.92	0	0		0	0	0	Flat	0	No Reef	0	No Reef	0	No Reef	15.00	30.00	2	Low Reef	40.00	40.00	2	Low Reef	2	Low Reef	20.45	328.51	>25m2	2	Low Reef															
	04_SWC_(	11:35:21	00:00:22	#######	#######	574,298	#######	9.64	80	80	Barnacles	30	10-40%	60	<64mm	2	Low Reef	2	Low Reef	2	Low Reef																															
	04_SWC_(	11:35:41	00:00:20	#######	#######	574,297	#######	4.20	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A																															
	04_SWC_(	11:36:03	00:00:22	#######	#######	574,295	#######	4.62	85	75	, flustra, e	50	40-95%	60	<64mm	2	Low Reef	2	Low Reef	2	Low Reef																															
	04_SWC_(	11:36:31	00:00:28	#######	#######	574,292	#######	4.83	40	20	nacles, flu	20	10-40%	60	<64mm	2	Low Reef	2	Low Reef	2	Low Reef																															
	04_SWC_(	11:36:48	00:00:17	#######	#######	574,289	#######	4.55	10	0	Flustra	9	<10%	65	64mm-5m	1	Not a Reef	1	Not a Reef	1	Not a Reef																															
	04_SWC_(	11:37:05	00:00:17	#######	#######	574,285	#######	4.99	40	5	sta, actina	40	40-95%	60	<64mm	2	Low Reef	2	Low Reef	1	Not a Reef	31.50	65.83	2	Low Reef	44.17	18.33	2	Low Reef	2	Low Reef	14.01	154.11	>25m2	2	Low Reef															
	04_SWC_(	11:37:25	00:00:20	#######	#######	574,279	#######	6.78	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A																															
	04_SWC_(	11:38:02	00:00:37	#######	#######	574,268	#######	18.46	30	0	Flustra	30	10-40%	70	64mm-5m	2	Low Reef	2	Low Reef	1	Not a Reef																															
	04_SWC_(	11:38:38	00:00:36	#######	#######	574,263	#######	13.76	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A																															
	04_SWC_(	11:39:02	00:00:24	#######	#######	574,263	#######	5.85	60	10	stra, actina	40	40-95%	80	64mm-5m	3	Medium Ree	3	Medium Ree	1	Not a Reef																															
	EC_05_SEC	11:02:21		#######	#######	574,814	#######	1052.44	10	0	Flustra	8	<10%	30	<64mm	1	Not a Reef	1	Not a Reef	1	Not a Reef																															
	EC_05_SEC	11:02:44	00:00:23	#######	#######	574,808	#######	6.00	0	0		0	0	0	Flat	0	No Reef	0	No Reef	0	No Reef																															
	EC_05_SEC	11:03:04	00:00:20	#######	#######	574,800	#######	8.76	80	5	oa, echino	9	<10%	60	<64mm	1	Not a Reef	1	Not a Reef	1	Not a Reef																															
	EC_05_SEC	11:03:30	00:00:26	#######	#######	574,795	#######	5.56	0	0		0	0	0	Flat	0	No Reef	0	No Reef	0	No Reef	7.50	61.25	1	Not a Reef	26.88	3.13	1	Not a Reef	1	Not a Reef	52.35	2152.07	>25m2	1	Not a Reef															
	EC_05_SEC	11:03:56	00:00:26	#######	#######	574,791	#######	4.84	80	10	ctinaria, ec	25	10-40%	200	64mm-5m	2	Low Reef	2	Low Reef	1	Not a Reef																															
	EC_05_SEC	11:04:26	00:00:32	#######	#######	574,782	#######	9.43	40	5	ra, echino	10	10-40%	100	64mm-5m	2	Low Reef	2	Low Reef	1	Not a Reef																															
	EC_05_SEC	11:04:48	00:00:20	#######	#######	574,773	#######	12.34	0	0		0	0	0	Flat	0	No Reef	0	No Reef	0	No Reef																															
_NEC_05_	EC_05_SEC	11:05:20	00:00:32	#######	#######	574,768	#######	6.84	5	5	echinoderm	8	<10%	100	64mm-5m	1	Not a Reef	1	Not a Reef	1	Not a Reef																															
	EC_05_SEC	11:05:41	00:00:21	#######	#######	574,765	#######	3.73	0	0		0	0	0	Flat	0	No Reef	0	No Reef	0	No Reef																															
	EC_05_SEC	11:06:08	00:00:27	#######	#######	574,758	#######	6.64	0	0		0	0	0	Flat	0	No Reef	0	No Reef	0	No Reef																															
	EC_05_SEC	11:06:40	00:00:32	#######	#######	574,749	#######	9.79	0	0		0	0	0	Flat	0	No Reef	0	No Reef	0	No Reef	0.00	0.00	0	No Reef	0.00	0.00	0	No Reef	0	No Reef	40.43	1283.62	>25m2	0	No Reef	4.69	35.00	1	Not a Reef	15.00	1.56	1	Not a Reef	1	Not a Reef	105.09	8674.00	>25m2	1	Not a Reef
	EC_05_SEC	11:07:08	00:00:28	#######	#######	574,738	#######	15.57	0	0		0	0	0	Flat	0	No Reef	0	No Reef	0	No Reef																															
	EC_05_SEC	11:07:36	00:00:28	#######	#######	574,733	#######	10.66	0	0		0	0	0	Flat	0	No Reef	0	No Reef	0	No Reef																															
	EC_05_SEC	11:08:05	00:00:29	#######	#######	574,729	#######	4.86	20	0	Flustra	8	<10%	40	<64mm	1	Not a Reef	1	Not a Reef	1	Not a Reef																															
	EC_05_SEC	11:08:31	00:00:26	#######	#######	574,726	#######	2.70	5	0	Flustra	7	<10%	30	<64mm	1	Not a Reef	1	Not a Reef	1	Not a Reef	5.00	23.33	1	Not a Reef	8.33	0.00	1	Not a Reef	1	Not a Reef	4.67	17.11	<25m2	1	Not a Reef															
	EC_05_SEC	11:08:43	00:00:12	#######	#######	574,724	#######	1.97	0	0		0	0	0	Flat	0	No Reef	0	No Reef	0	No Reef																															
	C_07_SEC	09:37:09		#######	#######	576,897	#######	2209.81	30	10	, dead man	35	10-40%	50	<64mm	2	Low Reef	2	Low Reef	1	Not a Reef																															
	C_07_SEC	09:37:28	00:00:19	#######	#######	576,898	#######	5.71	5	0	Bryozoa	5	<10%	30	<64mm	1	Not a Reef	1	Not a Reef	1	Not a Reef	26.67	76.67	2	Low Reef	15.00	3.33	2	Low Reef	1	Not a Reef	24.29	463.26	>25m2	1	Not a Reef															
	C_07_SEC	09:38:00	00:00:32	#######	#######	576,909	#######	19.06	10	0	ustra, bryoz	40	40-95%	150	64mm-5m	3	Medium Ree	1	Not a Reef	1	Not a Reef																															
	C_07_SEC	09:38:30	00:00:30	#######	#######	576,908	#######	6.87	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A																															
	C_07_SEC	09:38:54	00:00:24	#######	#######	576,908	#######	7.21	70	0	Bryozoa	20	10-40%	70	64mm-5m	2	Low Reef	2	Low Reef	1	Not a Reef	20.00	70.00	2	Low Reef	70.00	0.00	2	Low Reef	1	Not a Reef	21.30	356.31	>25m2	1	Not a Reef															
NEC_07_S	C_07_SEC	09:39:23	00:00:29	#######	#######	576,913	#######	14.56	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A																															
	C_07_SEC	09:39:42	00:00:19	#######	#######	576,915	#######	8.51	40	10	, dead man	5	<10%	10	<64mm	1	Not a Reef	1	Not a Reef	1	Not a Reef																															
	C_07_SEC	09:40:03	00:00:21	#######	#######	576,916	#######	9.01	80	50	oza, dead	20	10-40%	70	64mm-5m	2	Low Reef	2	Low Reef	2	Low Reef																															
	C_07_SEC	09:40:19	00:00:16	#######	#######	576,918	#######	7.67	80	80	d man's fi	4	<10%	50	<64mm	1	Not a Reef	1	Not a Reef	1	Not a Reef	7.67	31.67	1	Not a Reef	50.00	23.33	1	Not a Reef	1	Not a Reef	48.56	1852.24	>25m2	1	Not a Reef	14.60	49.00	2	Low Reef	41.50	15.00	2	Low Reef	2	Low Reef	108.15	9186.50	>25m2	2	Low Reef
	C_07_SEC	09:40:39	00:00:20	#######	#######	576,921	#######	8.45	70	0	Flustra	8	<10%	30	<64mm	1	Not a Reef	1	Not a Reef	1	Not a Reef																															
	C_07_SEC	09:41:03	00:00:24	#######	#######	576,925	#######	12.23	30	0	Flustra	9	<10%	30	<64mm	1	Not a Reef	1	Not a Reef	1	Not a Reef																															
	C_07_SEC	09:41:26	00:00:23	#######	#######	576,929	#######	11.40	0	0		0	0	0	Flat	0	No Reef	0	No Reef	0	No Reef																															