

SEQ-Photo	Surveyor	Filename	Photo No in Notes	Date	Site name	Transect (if applicable)	Quadrat no (if applicable)	SEQ-WP	Waypoint no	Lat	Lon	Easting	Northing	NGR	Direction	Notes	Type of data
1 DR	DR	P8180001	1													Ignore - video	Deleted
2 DR	DR	P8180002	2	18/08/2013	Sector 4		18		1 4	54.333579	-3.428134	307236.534	494052.091			Fucus vesiculosus	Species
3 DR	DR	P8180003	3	18/08/2013	Sector 4		18	1	2 DR 5	54.334102	-3.427698	307266.06	494109.705			Quadrat	Quadrat
4 DR	DR	P8180004	4	18/08/2013	Sector 4		18	1	2 DR 5	54.334102	-3.427698	307266.06	494109.705			Quadrat	Quadrat
5 DR	DR	P8180005	5	18/08/2013	Sector 4		18	1	2 DR 5	54.334102	-3.427698	307266.06	494109.705			Barnacles	Barnacles
6 DR	DR	P8180006	6	18/08/2013	Sector 4		18	1	2 DR 5	54.334102	-3.427698	307266.06	494109.705			Barnacles	Barnacles
7 DR	DR	P8180007	7													Ignore	Deleted
8 DR	DR	P8180008	8													Ignore	Deleted
9 DR	DR	P8180009	9	18/08/2013	Sector 4		18		1 4	54.333579	-3.428134	307236.534	494052.091			Fucus vesiculosus	Species
10 DR	DR	P8180010	10	18/08/2013	Sector 4		18		1 4	54.333579	-3.428134	307236.534	494052.091			Fucus vesiculosus	Species
11 DR	DR	P8180011	11	18/08/2013	Sector 4		18	3	4 not saved	54.3341	-3.4277612	307261.947	494109.565	SD307260	BNG 494111	Quadrat	Quadrat
12 DR	DR	P8180012	12	18/08/2013	Sector 4		18	3	4 not saved	54.3341	-3.4277612	307261.947	494109.565	SD307260	BNG 494111	Quadrat	Quadrat
13 DR	DR	P8180013	13	18/08/2013	Sector 4		18	3	4 not saved	54.3341	-3.4277612	307261.947	494109.565	SD307260	BNG 494111	Barnacles	Barnacles
14 DR	DR	P8180014	14	18/08/2013	Sector 4		18	3	4 not saved	54.3341	-3.4277612	307261.947	494109.565	SD307260	BNG 494111	Barnacles	Barnacles
15 DR	DR	P8180015	15	18/08/2013	Sector 4		18	3	4 not saved	54.3341	-3.4277612	307261.947	494109.565	SD307260	BNG 494111	Barnacles	Barnacles
16 DR	DR	P8180016	16	18/08/2013	Sector 4		18	3	4 not saved	54.3341	-3.4277612	307261.947	494109.565	SD307260	BNG 494111	Barnacles	Barnacles
17 DR	DR	P8180017	17	18/08/2013	Sector 4		18	3	4 not saved	54.3341	-3.4277612	307261.947	494109.565	SD307260	BNG 494111	Barnacles	Barnacles
18 DR	DR	P8180018	18	18/08/2013	Sector 4		18	2	3 not saved	54.334146	-3.4277013	307265.945	494114.604			Quadrat	Quadrat
19 DR	DR	P8180019	19	18/08/2013	Sector 4		18									ignore	Deleted
20 DR	DR	P8180020	20	18/08/2013	Sector 4		18	2	3 not saved	54.334146	-3.4277013	307265.945	494114.604			Barnacles	Barnacles
21 DR	DR	P8180021	21	18/08/2013	Sector 4		18	2	3 not saved	54.334146	-3.4277013	307265.945	494114.604			Barnacles	Barnacles
22 DR	DR	P8180022	22	18/08/2013	Sector 4		18	4	153 KT 5	54.334167	-3.427446	307282.591	494116.604	SD 307283	BNG 494117	Quadrat	Quadrat
23 DR	DR	P8180023	23	18/08/2013	Sector 4		18	4	153 KT 5	54.334167	-3.427446	307282.591	494116.604	SD 307283	BNG 494117	Quadrat	Quadrat
24 DR	DR	P8180024	24	18/08/2013	Sector 4		18	4	153 KT 5	54.334167	-3.427446	307282.591	494116.604	SD 307283	BNG 494117	Barnacles	Barnacles
25 DR	DR	P8180025	25	18/08/2013	Sector 4		18	4	153 KT 5	54.334167	-3.427446	307282.591	494116.604	SD 307283	BNG 494117	Barnacles	Barnacles
26 DR	DR	P8180026	26	18/08/2013	Sector 4		18	5	5 not saved	54.33423	-3.4274581	307281.946	494123.63	SD 307280	BNG 494125	Quadrat	Quadrat
27 DR	DR	P8180027	27	18/08/2013	Sector 4		18	5	5 not saved	54.33423	-3.4274581	307281.946	494123.63	SD 307280	BNG 494125	Quadrat	Quadrat
28 DR	DR	P8180028	28	18/08/2013	Sector 4		18	5	5 not saved	54.33423	-3.4274581	307281.946	494123.63	SD 307280	BNG 494125	Barnacles	Barnacles
29 DR	DR	P8180029	29	18/08/2013	Sector 4		18	5	5 not saved	54.33423	-3.4274581	307281.946	494123.63	SD 307280	BNG 494125	Barnacles	Barnacles
30 DR	DR	P8180030	30	18/08/2013	Sector 4		18									ignore blurry	Deleted
31 DR	DR	P8180031	31	18/08/2013	Sector 4		17		9 9	54.335171	-3.42745	307284.593	494228.311			W General site photos (Transect 17 - Track Sab)	Site
32 DR	DR	P8180032	32	18/08/2013	Sector 4		17		9 9	54.335171	-3.42745	307284.593	494228.311			N General site photos (Transect 17 - Track Sab)	Site
33 DR	DR	P8180033	33	18/08/2013	Sector 4		17		9 9	54.335171	-3.42745	307284.593	494228.311			E General site photos (Transect 17 - Track Sab)	Site
34 DR	DR	P8180034	34	18/08/2013	Sector 4		17		9 9	54.335171	-3.42745	307284.593	494228.311			S General site photos (Transect 17 - Track Sab)	Site
35 DR	DR	P8180035	35	18/08/2013	Sector 4		17		9 9	54.335171	-3.42745	307284.593	494228.311			Transect 17 - Sabellaria reef and enteromorpha - habitat photo	Biotope
36 DR	DR	P8180036	36													Ignore - video	Deleted
37 DR	DR	P8180037	37	18/08/2013	Sector 4		17		9 9	54.335171	-3.42745	307284.593	494228.311			Transect 17 - Nuc lap	Species
38 DR	DR	P8180038	38	18/08/2013	Sector 4		17		9 9	54.335171	-3.42745	307284.593	494228.311			Transect 17 - Chiton	Species
39 DR	DR	P8180039	39	18/08/2013	Sector 4		17	1	10 10	54.335047	-3.427717	307266.954	494214.867			Quadrat	Quadrat
40 DR	DR	P8180040	40	18/08/2013	Sector 4		17	1	10 10	54.335047	-3.427717	307266.954	494214.867			Quadrat	Quadrat
41 DR	DR	P8180041	41	18/08/2013	Sector 4		17	2	11 11	54.335097	-3.427869	307257.184	494220.63			Quadrat	Quadrat
42 DR	DR	P8180042	42	18/08/2013	Sector 4		17	2	11 11	54.335097	-3.427869	307257.184	494220.63			Quadrat	Quadrat
43 DR	DR	P8180043	43	18/08/2013	Sector 4		17	3	12 Not saved	54.335086	-3.4280107	307247.947	494219.593	SD 307246	BNG 494221	Quadrat	Quadrat
44 DR	DR	P8180044	44	18/08/2013	Sector 4		17	3	12 Not saved	54.335086	-3.4280107	307247.947	494219.593	SD 307246	BNG 494221	Quadrat	Quadrat
45 DR	DR	P8180045	45	18/08/2013	Sector 4		17	3	12 Not saved	54.335086	-3.4280107	307247.947	494219.593	SD 307246	BNG 494221	Barnacles	Barnacles
46 DR	DR	P8180046	46	18/08/2013	Sector 4		17	3	12 Not saved	54.335086	-3.4280107	307247.947	494219.593	SD 307246	BNG 494221	Barnacles	Barnacles
47 DR	DR	P8180047	47	18/08/2013	Sector 4		17		13 12	54.335087	-3.427868	307257.227	494219.516			Transect 17 - seaweed invasive??	Species
48 DR	DR	P8180048	48	18/08/2013	Sector 4		17		13 12	54.335087	-3.427868	307257.227	494219.516			Transect 17 - seaweed invasive??	Species
49 DR	DR	P8180049	49	18/08/2013	Sector 4		17		13 12	54.335087	-3.427868	307257.227	494219.516			Transect 17 - seaweed invasive??	Species
50 DR	DR	P8180050	50													Ignore - video	Deleted
51 DR	DR	P8180051	51	18/08/2013	Sector 4		17	4	14 13	54.335308	-3.426574	307341.855	494242.401			Quadrat	Quadrat
52 DR	DR	P8180052	52	18/08/2013	Sector 4		17	4	14 13	54.335308	-3.426574	307341.855	494242.401			Quadrat	Quadrat
53 DR	DR	P8180053	53													ignore - video	Deleted
54 DR	DR	P8180054	54	18/08/2013	Sector 4		17	5	15 14	54.335022	-3.425979	307379.896	494209.799			Quadrat	Quadrat
55 DR	DR	P8180055	55	18/08/2013	Sector 4		17	5	15 14	54.335022	-3.425979	307379.896	494209.799			Quadrat	Quadrat
56 DR	DR	P8180056	56	18/08/2013	Sector 4		17	5	15 14	54.335022	-3.425979	307379.896	494209.799			Barnacles	Barnacles
57 DR	DR	P8180057	57	18/08/2013	Sector 4		17	5	15 14	54.335022	-3.425979	307379.896	494209.799			Barnacles	Barnacles
58 DR	DR	P8180058	58													Ignore - video	Deleted
59 DR	DR	P8180059	59	18/08/2013	Sector 4		16	15		54.335014	-3.425841	307388.85	494208.727			W General site photos (Track 'upper')	Site
60 DR	DR	P8180060	60	18/08/2013	Sector 4		16	15		54.335014	-3.425841	307388.85	494208.727			N General site photos (Track 'upper')	Site
61 DR	DR	P8180061	61	18/08/2013	Sector 4		16	15		54.335014	-3.425841	307388.85	494208.727			E General site photos (Track 'upper')	Site
62 DR	DR	P8180062	62	18/08/2013	Sector 4		16	15		54.335014	-3.425841	307388.85	494208.727			S General site photos (Track 'upper')	Site
63 DR	DR	P8180063	63	18/08/2013	Sector 4		16	15		54.335014	-3.425841	307388.85	494208.727			Habitat photo - Cobbles with Enteromorpha	Biotope
64 DR	DR	P8180064	64	18/08/2013	Sector 4		17	16		54.335641	-3.425722	307397.998	494278.329			W General site photos (Track 'upper2')	Site
65 DR	DR	P8180065	65	18/08/2013	Sector 4		17	16		54.335641	-3.425722	307397.998	494278.329			N General site photos (Track 'upper2')	Site
66 DR	DR	P8180066	66	18/08/2013	Sector 4		17	16		54.335641	-3.425722	307397.998	494278.329			E General site photos (Track 'upper2')	Site
67 DR	DR	P8180067	67	18/08/2013	Sector 4		17	16		54.335641	-3.425722	307397.998	494278.329			S General site photos (Track 'upper2')	Site
68 DR	DR	P8180068	68	18/08/2013	Sector 4		17	16		54.335641	-3.425722	307397.998	494278.329			Track Upper 2 habitat	Biotope
69 DR	DR	P8180069	69	18/08/2013	Sector 4		18	17		54.336414	-3.426705	307335.828	494365.623			Creek/channel - middle of channel next to upper 2	Site
70 DR	DR	P8180070	70	18/08/2013	Sector 4		19	18		54.336499	-3.426232	307366.771	494374.458			Large metal chain buried in sand	Anthropogenic
71 DR	DR	P8190071	71	19/08/2013	Sector 4		22	21		54.34186	-3.430538	307098.923	494976.576			S Initial site photos (Track 1 Transect 19)	Site
72 DR	DR	P8190072	72	19/08/2013	Sector 4		22	21		54.34186	-3.430538	307098.923	494976.576			W Initial site photos (Track 1 Transect 19)	Site
73 DR	DR	P8190073	73	19/08/2013	Sector 4		22	21		54.34186	-3.430538	307098.923	494976.576			N Initial site photos (Track 1 Transect 19)	Site
74 DR	DR	P8190074	74	19/08/2013	Sector 4		22	21		54.34186	-3.430538	307098.923	494976.576			E Initial site photos (Track 1 Transect 19)	Site
75 DR	DR	P8190075	75	19/08/2013	Sector 4		22										

106 DR	DR_P8190106	106	19/08/2013	Sector 4	19	4	29 28	54.339569	-3.434083	306863.294	494726.369			Barnacles	Barnacles
107 DR	DR_P8190107	107												Ignore - blurred	Deleted
108 DR	DR_P8190108	108	19/08/2013	Sector 4	19		30 29	54.340353	-3.432939	306939.437	494812.082	S		General photos (Transect 19 Track 4)	Site
109 DR	DR_P8190109	109	19/08/2013	Sector 4	19		30 29	54.340353	-3.432939	306939.437	494812.082	W		General photos (Transect 19 Track 4)	Site
110 DR	DR_P8190110	110	19/08/2013	Sector 4	19		30 29	54.340353	-3.432939	306939.437	494812.082	N		General photos (Transect 19 Track 4)	Site
111 DR	DR_P8190111	111	19/08/2013	Sector 4	19		30 29	54.340353	-3.432939	306939.437	494812.082	E		General photos (Transect 19 Track 4)	Site
112 DR	DR_P8190112	112	19/08/2013	Sector 4	19		30 29	54.340353	-3.432939	306939.437	494812.082			Habitat photo	Biotope
113 DR	DR_P8190113	113	19/08/2013	Sector 4	19	5	31 30	54.340526	-3.432535	306966.091	494830.796			Quadrat	Quadrat
114 DR	DR_P8190114	114	19/08/2013	Sector 4	19	5	31 30	54.340526	-3.432535	306966.091	494830.796			Quadrat	Quadrat
115 DR	DR_P8190115	115	19/08/2013	Sector 4			32 31	54.342267	-3.426211	307381.117	495016.159	S		General photos (Transect 20 - Track 5)	Site
116 DR	DR_P8190116	116	19/08/2013	Sector 4			32 31	54.342267	-3.426211	307381.117	495016.159	W		General photos (Transect 20 - Track 5)	Site
117 DR	DR_P8190117	117	19/08/2013	Sector 4			32 31	54.342267	-3.426211	307381.117	495016.159	N		General photos (Transect 20 - Track 5)	Site
118 DR	DR_P8190118	118	19/08/2013	Sector 4			32 31	54.342267	-3.426211	307381.117	495016.159	E		General photos (Transect 20 - Track 5)	Site
119 DR	DR_P8190119	119	19/08/2013	Sector 4			32 31	54.342267	-3.426211	307381.117	495016.159			Habitat photo	Biotope
120 DR	DR_P8190120	120	19/08/2013	Sector 4	20		35 34	54.342664	-3.42519	307448.38	495058.986			Quadrat	Quadrat
121 DR	DR_P8190121	121	19/08/2013	Sector 4	20	1	35 34	54.342664	-3.42519	307448.38	495058.986			Quadrat	Quadrat
122 DR	DR_P8190122	122	19/08/2013	Sector 4	20	1	35 34	54.342664	-3.42519	307448.38	495058.986			Barnacles	Barnacles
123 DR	DR_P8190123	123	19/08/2013	Sector 4	20	1	35 34	54.342664	-3.42519	307448.38	495058.986			Barnacles	Barnacles
124 DR	DR_P8190124	124	19/08/2013	Sector 4	20	2	36 35	54.342992	-3.424887	307468.814	495095.08			Quadrat	Quadrat
125 DR	DR_P8190125	125	19/08/2013	Sector 4	20	2	36 35	54.342992	-3.424887	307468.814	495095.08			Quadrat	Quadrat
126 DR	DR_P8190126	126	19/08/2013	Sector 4	20	2	36 35	54.342992	-3.424887	307468.814	495095.08			Barnacles	Barnacles
127 DR	DR_P8190127	127	19/08/2013	Sector 4	20	2	36 35	54.342992	-3.424887	307468.814	495095.08			Barnacles	Barnacles
128 DR	DR_P8190128	128	19/08/2013	Sector 4	20		39 38	54.343689	-3.423237	307577.635	495170.46	S		General photos (Transect 20 Track 5)	Site
129 DR	DR_P8190129	129	19/08/2013	Sector 4	20		39 38	54.343689	-3.423237	307577.635	495170.46	E		General photos (Transect 20 Track 5)	Site
130 DR	DR_P8190130	130	19/08/2013	Sector 4	20		39 38	54.343689	-3.423237	307577.635	495170.46	N		General photos (Transect 20 Track 5)	Site
131 DR	DR_P8190131	131	19/08/2013	Sector 4	20		39 38	54.343689	-3.423237	307577.635	495170.46	W		General photos (Transect 20 Track 5)	Site
132 DR	DR_P8190132	132	19/08/2013	Sector 4	20	3	37 36	54.343542	-3.42349	307560.86	495154.437			Quadrat	Quadrat
133 DR	DR_P8190133	133	19/08/2013	Sector 4	20	3	37 36	54.343542	-3.42349	307560.86	495154.437			Quadrat	Quadrat
134 DR	DR_P8190134	134	19/08/2013	Sector 4	20	3	37 36	54.343542	-3.42349	307560.86	495154.437			Barnacles	Barnacles
135 DR	DR_P8190135	135	19/08/2013	Sector 4	20	3	37 36	54.343542	-3.42349	307560.86	495154.437			Barnacles	Barnacles
136 DR	DR_P8190136	136	19/08/2013	Sector 4	20	4	38 37	54.343639	-3.423097	307586.623	495164.713			Quadrat	Quadrat
137 DR	DR_P8190137	137	19/08/2013	Sector 4	20	4	38 37	54.343639	-3.423097	307586.623	495164.713			Quadrat	Quadrat
138 DR	DR_P8190138	138	19/08/2013	Sector 4	20	4	38 37	54.343639	-3.423097	307586.623	495164.713			Barnacles	Barnacles
139 DR	DR_P8190139	139	19/08/2013	Sector 4	20	4	38 37	54.343639	-3.423097	307586.623	495164.713			Barnacles	Barnacles
140 DR	DR_P8200140	140	20/08/2013	Sector 3	11		40 39	54.344024	-3.410325	308417.695	495190.864	N		General site photos	Site
141 DR	DR_P8200141	141	20/08/2013	Sector 3	11		40 39	54.344024	-3.410325	308417.695	495190.864	E		General site photos	Site
142 DR	DR_P8200142	142	20/08/2013	Sector 3	11		40 39	54.344024	-3.410325	308417.695	495190.864	S		General site photos	Site
143 DR	DR_P8200143	143	20/08/2013	Sector 3	11		40 39	54.344024	-3.410325	308417.695	495190.864	W		General site photos	Site
144 DR	DR_P8200144	144	20/08/2013	Sector 3	11		47 46	54.343233	-3.40987	308445.511	495102.268			Fucus ceranoides	Species
145 DR	DR_P8200145	145	20/08/2013	Sector 3	11		47 46	54.343233	-3.40987	308445.511	495102.268			Fucus ceranoides	Species
146 DR	DR_P8200146	146	20/08/2013	Sector 3	11		48 47	54.343216	-3.409886	308444.433	495100.398	N		General site photos	Site
147 DR	DR_P8200147	147	20/08/2013	Sector 3	11		48 47	54.343216	-3.409886	308444.433	495100.398	N		General site photos	Site
148 DR	DR_P8200148	148	20/08/2013	Sector 3	11		48 47	54.343216	-3.409886	308444.433	495100.398			General photos	Site
149 DR	DR_P8200149	149	20/08/2013	Sector 3	11		48 47	54.343216	-3.409886	308444.433	495100.398			General photos	Site
150 DR	DR_P8200150	150	20/08/2013	Sector 3	11		54 53	54.342207	-3.409885	308442.253	494988.138			General photos	Site
151 DR	DR_P8200151	151	20/08/2013	Sector 3	11	1	55 54	54.34245	-3.409882	308442.989	495015.17			Quadrat 1	Quadrat
152 DR	DR_P8200152	152	20/08/2013	Sector 3	11	1	55 54	54.34245	-3.409882	308442.989	495015.17			Quadrat 1	Quadrat
153 DR	DR_P8200153	153	20/08/2013	Sector 3	11	2	56 55	54.342693	-3.409859	308445.025	495042.175			Quadrat 2	Quadrat
154 DR	DR_P8200154	154	20/08/2013	Sector 3	11	2	56 55	54.342693	-3.409859	308445.025	495042.175			Quadrat 2	Quadrat
155 DR	DR_P8200155	155	20/08/2013	Sector 3	11	3	57 56	54.343111	-3.409878	308444.72	495088.705			Quadrat 3	Quadrat
156 DR	DR_P8200156	156	20/08/2013	Sector 3	11	3	57 56	54.343111	-3.409878	308444.72	495088.705			Quadrat 3	Quadrat
157 DR	DR_P8200157	157	20/08/2013	Sector 3	11	4	58 57	54.343373	-3.409923	308442.378	495117.913			Quadrat 4	Quadrat
158 DR	DR_P8200158	158	20/08/2013	Sector 3	11	4	58 57	54.343373	-3.409923	308442.378	495117.913			Quadrat 4	Quadrat
159 DR	DR_P8200159	159	20/08/2013	Sector 3	11	4	58 57	54.343373	-3.409923	308442.378	495117.913			Barnacles	Barnacles
160 DR	DR_P8200160	160	20/08/2013	Sector 3	11	4	58 57	54.343373	-3.409923	308442.378	495117.913			Barnacles	Barnacles
161 DR	DR_P8200161	161	20/08/2013	Sector 3	11	5	59 58	54.34362	-3.410041	308435.257	495145.547			Quadrat 5	Quadrat
162 DR	DR_P8200162	162	20/08/2013	Sector 3	11	5	59 58	54.34362	-3.410041	308435.257	495145.547			Quadrat 5	Quadrat
163 DR	DR_P8200163	163	20/08/2013	Sector 3	11		63 62	54.341205	-3.409184	308485.594	494875.747			General photos	Site
164 DR	DR_P8200164	164	20/08/2013	Sector 3	11		66 65	54.34078	-3.410227	308416.846	494829.819			General photos	Site
165 DR	DR_P8200165	165	20/08/2013	Sector 3	11		69 68	54.339931	-3.4111	308358.204	494736.497			Scrobicularia plana hole	Species
166 DR	DR_P8200166	166	20/08/2013	Sector 3	11		71 70	54.338592	-3.412047	308293.657	494888.757	N		General site photos	Site
167 DR	DR_P8200167	167	20/08/2013	Sector 3	11		71 70	54.338592	-3.412047	308293.657	494888.757	E		General site photos	Site
168 DR	DR_P8200168	168	20/08/2013	Sector 3	11		71 70	54.338592	-3.412047	308293.657	494888.757	S		General site photos	Site
169 DR	DR_P8200169	169	20/08/2013	Sector 3	11		71 70	54.338592	-3.412047	308293.657	494888.757	W		General site photos	Site
170 DR	DR_P8200170	170	20/08/2013	Sector 3	11		73 72	54.336568	-3.407595	308578.59	494357.785			Fucus ceranoides	Species
171 DR	DR_P9040176	176	04/09/2013	Sector 4	21		76 75	54.343957	-3.422732	307611.063	495199.614			Habitat photo	Biotope
172 DR	DR_P9040177	177	04/09/2013	Sector 4	21		76 75	54.343957	-3.422732	307611.063	495199.614			Habitat photo	Biotope
173 DR	DR_P9040178	178	04/09/2013	Sector 4	21		76 75	54.343957	-3.422732	307611.063	495199.614			Habitat photo - Mytilus edulis and Barnacle bed	Biotope
174 DR	DR_P9040179	179	04/09/2013	Sector 4	21		76 75	54.343957	-3.422732	307611.063	495199.614	N		T21 Site photos	Site
175 DR	DR_P9040180	180	04/09/2013	Sector 4	21		76 75	54.343957	-3.422732	307611.063	495199.614	E		T21 Site photos	Site
176 DR	DR_P9040181	181	04/09/2013	Sector 4	21		76 75	54.343957	-3.422732	307611.063	495199.614	S		T21 Site photos	Site
177 DR	DR_P9040182	182	04/09/2013	Sector 4	21		76 75	54.343957	-3.422732	307611.063	495199.614	S		T21 Site photos	Site
178 DR	DR_P9040183	183	04/09/2013	Sector 4	21		76 75	54.343957	-3.422732	307611.063	495199.614	W		T21 Site photos	Site
179 DR	DR_P9040184	184	04/09/2013	Sector 4	21	1	77 76	54.344689	-3.420872	307733.609	495278.616			Quad 1	Quadrat
180 DR	DR_P9040185	185	04/09/2013	Sector 4	21	1	77 76	54.344689	-3.420872	307733.609	495278.616			Quad 1	Quadrat
181 DR	DR_P9040186	186	04/09/2013	Sector 4	21	1	77 76	54.344689	-3.420872	307733.609	495278.616			Barnacle shot	Barnacles
182 DR	DR_P9040187	187	04/09/2013	Sector 4	21	1	77 76	54.344689	-3.420872	307733.609					

212	DR	DR_P9040217	217	04/09/2013	Sector 4		22	83	82	54.346148	-3.419465	307828.334	495439.097			Carcinus maenus juvenile	Species
213	DR	DR_P9040218	218	04/09/2013	Sector 4		22	83	82	54.346148	-3.419465	307828.334	495439.097			Quad 2	Quadrat
214	DR	DR_P9040219	219	04/09/2013	Sector 4		22	83	82	54.346148	-3.419465	307828.334	495439.097			Quad 2	Quadrat
215	DR	DR_P9040220	220	04/09/2013	Sector 4		22	83	82	54.346148	-3.419465	307828.334	495439.097			Barnacle shot	Barnacles
216	DR	DR_P9040221	221	04/09/2013	Sector 4		22	83	82	54.346148	-3.419465	307828.334	495439.097			Barnacle shot	Barnacles
217	DR	DR_P9040222	222	04/09/2013	Sector 4		22	84	83	54.346148	-3.419454	307829.049	495439.083			Actinia equina	Species
218	DR	DR_P9040223	223	04/09/2013	Sector 4		22	84	83	54.346148	-3.419454	307829.049	495439.083			Actinia equina	Species
219	DR	DR_P9040224	224	04/09/2013	Sector 4		22	85	84	54.346076	-3.4191	307851.897	495430.609			Quad 3	Quadrat
220	DR	DR_P9040225	225	04/09/2013	Sector 4		22	85	84	54.346076	-3.4191	307851.897	495430.609			Quad 3	Quadrat
221	DR	DR_P9040226	226	04/09/2013	Sector 4		22	85	84	54.346076	-3.4191	307851.897	495430.609			Barnacle shot	Barnacles
222	DR	DR_P9040227	227	04/09/2013	Sector 4		22	85	84	54.346076	-3.4191	307851.897	495430.609			Barnacle shot	Barnacles
223	DR	DR_P9040228	228	04/09/2013	Sector 4		22	86	85	54.346082	-3.418962	307860.88	495431.096			Quad 4	Quadrat
224	DR	DR_P9040229	229	04/09/2013	Sector 4		22	86	85	54.346082	-3.418962	307860.88	495431.096			Quad 4	Quadrat
225	DR	DR_P9040230	230	04/09/2013	Sector 4		22	86	85	54.346082	-3.418962	307860.88	495431.096			Barnacle shot	Barnacles
226	DR	DR_P9040231	231	04/09/2013	Sector 4		22	86	85	54.346082	-3.418962	307860.88	495431.096			Barnacle shot	Barnacles
227	DR	DR_P9040232	232	04/09/2013	Sector 4		22	87	86	54.345983	-3.418724	307876.128	495419.771			Quad 5	Quadrat
228	DR	DR_P9040233	233	04/09/2013	Sector 4		22	87	86	54.345983	-3.418724	307876.128	495419.771			Quad 5	Quadrat
229	DR	DR_P9040234	234	04/09/2013	Sector 4		22	87	86	54.345983	-3.418724	307876.128	495419.771			Barnacle shot	Barnacles
230	DR	DR_P9040235	235	04/09/2013	Sector 4		22	87	86	54.345983	-3.418724	307876.128	495419.771			Barnacle shot	Barnacles
231	DR	DR_P9040236	236	04/09/2013	Sector 4		22	88	87	54.345967	-3.418919	307863.418	495418.246			Sagartia troglodytes agg.	Species
232	DR	DR_P9040237	237	04/09/2013	Sector 4		22	88	87	54.345967	-3.418919	307863.418	495418.246			Sagartia troglodytes agg.	Species
233	DR	DR_P9040238	238	04/09/2013	Sector 4		22	88	88	54.346911	-3.418064	307921.104	495522.154			Habitat photo - Enteromorpha zone	Biotope
234	DR	DR_P9040239	239	04/09/2013	Sector 4		22	90	89	54.347751	-3.417397	307966.337	495614.738			Where pre-set Transect 22 was	Site
235	DR	DR_P9040240	240	04/09/2013	Sector 4		22	90	89	54.347751	-3.417397	307966.337	495614.738			Where pre-set Transect 22 was	Site
236	DR	DR_P9040241	241	04/09/2013	Sector 4		22	90	89	54.347751	-3.417397	307966.337	495614.738			Where pre-set Transect 22 was	Site
237	DR	DR_P9040242	242	04/09/2013	Sector 4		22	90	89	54.347751	-3.417397	307966.337	495614.738			Where pre-set Transect 22 was	Site
238	DR	DR_P9050243	243	05/09/2013	Sector 3			91	90	54.337997	-3.404634	308774.263	494512.932			Railway bridge over R Esk North Bank facing south	Anthropogenic
239	DR	DR_P9050244	244	05/09/2013	Sector 3			91	90	54.337997	-3.404634	308774.263	494512.932			Stone bridge supports showing seaweed zonation	Biotope
240	DR	DR_P9050245	245	05/09/2013	Sector 3			91	90	54.337997	-3.404634	308774.263	494512.932			Stone bridge supports showing seaweed zonation	Biotope
241	DR	DR_P9050246	246	05/09/2013	Sector 3			91	90	54.337997	-3.404634	308774.263	494512.932		N	Railway bridge over R Esk North bank facing North	Anthropogenic
242	DR	DR_P9050247	247	05/09/2013	Sector 3			91	90	54.337997	-3.404634	308774.263	494512.932		E	Railway bridge over R Esk North bank facing East	Anthropogenic
243	DR	DR_P9050248	248	05/09/2013	Sector 3			91	90	54.337997	-3.404634	308774.263	494512.932		S	Site photo facing South	Site
244	DR	DR_P9050249	249	05/09/2013	Sector 3			91	90	54.337997	-3.404634	308774.263	494512.932		W	Site photos facing west	Site
245	DR	DR_P9050250	250	05/09/2013	Sector 3		9.5	102	101	54.344464	-3.409345	308482.376	495238.543		N	Site Photos for T 9A	Site
246	DR	DR_P9050251	251	05/09/2013	Sector 3		9.5	102	101	54.344464	-3.409345	308482.376	495238.543		E	Site Photos for T 9A	Site
247	DR	DR_P9050252	252	05/09/2013	Sector 3		9.5	102	101	54.344464	-3.409345	308482.376	495238.543		S	Site Photos for T 9A	Site
248	DR	DR_P9050253	253	05/09/2013	Sector 3		9.5	102	101	54.344464	-3.409345	308482.376	495238.543		W	Site Photos for T 9A	Site
249	DR	DR_P9050254	254	05/09/2013	Sector 3		1	102	101	54.344464	-3.409345	308482.376	495238.543			T9A Quad 1	Quadrat
250	DR	DR_P9050255	255	05/09/2013	Sector 3		9.5	102	101	54.344464	-3.409345	308482.376	495238.543			T9A Quad 1	Quadrat
251	DR	DR_P9050256	256	05/09/2013	Sector 3		9.5	103	102	54.344755	-3.409552	308469.568	495271.188			T9A habitat photo	Biotope
252	DR	DR_P9050257	257	05/09/2013	Sector 3		9.5	103	102	54.344755	-3.409552	308469.568	495271.188			T9A habitat photo	Biotope
253	DR	DR_P9050258	258	05/09/2013	Sector 3		2	103	102	54.344755	-3.409552	308469.568	495271.188			T9A Quad 2	Quadrat
254	DR	DR_P9050259	259	05/09/2013	Sector 3		2	103	102	54.344755	-3.409552	308469.568	495271.188			T9A Quad 2	Quadrat
255	DR	DR_P9050260	260	05/09/2013	Sector 3		3	104	103	54.344894	-3.407107	308628.804	495283.478			T9A Quad 3	Quadrat
256	DR	DR_P9050261	261	05/09/2013	Sector 3		3	104	103	54.344894	-3.407107	308628.804	495283.478			T9A Quad 3	Quadrat
257	DR	DR_P9050262	262	05/09/2013	Sector 3		3	104	103	54.344894	-3.407107	308628.804	495283.478			T9A Quad 3 Barnacle photo	Barnacles
258	DR	DR_P9050263	263	05/09/2013	Sector 3		3	104	103	54.344894	-3.407107	308628.804	495283.478			T9A Quad 3 Barnacle photo	Barnacles
259	DR	DR_P9050264	264	05/09/2013	Sector 3		9.5	104	103	54.344894	-3.407107	308628.804	495283.478		N	T9A -higher up shore = more site photos	Site
260	DR	DR_P9050265	265	05/09/2013	Sector 3		9.5	104	103	54.344894	-3.407107	308628.804	495283.478		E	Site photo	Site
261	DR	DR_P9050266	266	05/09/2013	Sector 3		9.5	104	103	54.344894	-3.407107	308628.804	495283.478		S	Site photo	Site
262	DR	DR_P9050267	267	05/09/2013	Sector 3		9.5	104	103	54.344894	-3.407107	308628.804	495283.478		W	Site photo	Site
263	DR	DR_P9050268	268	05/09/2013	Sector 3		4	105	104	54.344938	-3.406587	308662.702	495287.699			T9A Quad 4	Quadrat
264	DR	DR_P9050269	269	05/09/2013	Sector 3		4	105	104	54.344938	-3.406587	308662.702	495287.699			T9A Quad 4	Quadrat
265	DR	DR_P9050270	270	05/09/2013	Sector 3		4	105	104	54.344938	-3.406587	308662.702	495287.699			T9A Quad 4 Barnacle photo	Barnacles
266	DR	DR_P9050271	271	05/09/2013	Sector 3		4	105	104	54.344938	-3.406587	308662.702	495287.699			T9A Quad 4 Barnacle photo	Barnacles
267	DR	DR_P9050272	272	05/09/2013	Sector 3		5	107	106	54.345047	-3.406104	308694.339	495299.2			T9A Quad 5	Quadrat
268	DR	DR_P9050273	273	05/09/2013	Sector 3		5	107	106	54.345047	-3.406104	308694.339	495299.2			T9A Quad 5	Quadrat
269	DR	DR_P9050274	274	05/09/2013	Sector 3		5	107	106	54.345047	-3.406104	308694.339	495299.2			T9A Quad 5 Barnacle photo	Barnacles
270	DR	DR_P9050275	275	05/09/2013	Sector 3		5	107	106	54.345047	-3.406104	308694.339	495299.2			T9A Quad 5 Barnacle photo	Barnacles
271	DR	DR_P9050276	276	05/09/2013	Sector 3		9	112	111	54.347335	-3.407037	308638.774	495554.966			T9 Quadrat 1	Quadrat
272	DR	DR_P9050277	277	05/09/2013	Sector 3		9	112	111	54.347335	-3.407037	308638.774	495554.966			T9 Quadrat 1	Quadrat
273	DR	DR_P9050278	278	05/09/2013	Sector 3		9	112	111	54.347335	-3.407037	308638.774	495554.966			T9 Quadrat 1 Barnacle photo	Barnacles
274	DR	DR_P9050279	279	05/09/2013	Sector 3		9	112	111	54.347335	-3.407037	308638.774	495554.966			T9 Quadrat 1 Barnacle photo	Barnacles
275	DR	DR_P9050280	280	05/09/2013	Sector 3		9	112	111	54.347335	-3.407037	308638.774	495554.966		N	Site photos	Site
276	DR	DR_P9050281	281	05/09/2013	Sector 3		9	112	111	54.347335	-3.407037	308638.774	495554.966		E	Site photos	Site
277	DR	DR_P9050282	282	05/09/2013	Sector 3		9	112	111	54.347335	-3.407037	308638.774	495554.966		S	Site photos	Site
278	DR	DR_P9050283	283	05/09/2013	Sector 3		9	112	111	54.347335	-3.407037	308638.774	495554.966		w	Site photos	Site
279	DR	DR_P9050284	284	05/09/2013	Sector 3		9	113	112	54.347342	-3.40679	308654.844	495555.425			T9 Quad 2	Quadrat
280	DR	DR_P9050285	285	05/09/2013	Sector 3		2	113	112	54.347342	-3.40679	308654.844	495555.425			T9 Quad 2	Quadrat
281	DR	DR_P9050286	286	05/09/2013	Sector 3		2	113	112	54.347342	-3.40679	308654.844	495555.425			T9 Quad 2 Barnacle	Barnacles
282	DR	DR_P9050287	287	05/09/2013	Sector 3		2	113	112	54.347342	-3.40679	308654.844	495555.425			T9 Quad 2 Barnacle	Barnacles
283	DR	DR_P9050288	288	05/09/2013	Sector 3		3	114	113	54.347478	-3.40658	308668.795	495570.283			T9 Quad 3	Quadrat

318 DR	DR_P9050323	323	05/09/2013	Sector 3	8	5	126 125	54.351935	-3.410495	308424.255	496071.241			T8 Quad 5	Quadrat
319 DR	DR_P9050324	324	05/09/2013	Sector 3	8	5	126 125	54.351935	-3.410495	308424.255	496071.241			T8 Quad 5	Quadrat
320 DR	DR_P9050325	325	05/09/2013	Sector 3	8	5	126 125	54.351935	-3.410495	308424.255	496071.241			T8 Quad 5 Barnacle	Barnacles
321 DR	DR_P9050326	326	05/09/2013	Sector 3	8	5	126 125	54.351935	-3.410495	308424.255	496071.241			T8 Quad 5 Barnacle	Barnacles
322 DR	DR_P9050327	327	05/09/2013	Sector 4	7		130 129	54.352112	-3.414309	308176.779	496095.899	N		T7 Site photo	Site
323 DR	DR_P9050328	328	05/09/2013	Sector 4	7		130 129	54.352112	-3.414309	308176.779	496095.899	E		T7 Site photo	Site
324 DR	DR_P9050329	329	05/09/2013	Sector 4	7		130 129	54.352112	-3.414309	308176.779	496095.899	S		T7 Site photo	Site
325 DR	DR_P9050330	330	05/09/2013	Sector 4	7		130 129	54.352112	-3.414309	308176.779	496095.899	W		T7 Site photo	Site
326 DR	DR_P9050331	331	05/09/2013	Sector 4	7	1	130 129	54.352112	-3.414309	308176.779	496095.899			T7 Quad 1	Quadrat
327 DR	DR_P9050332	332	05/09/2013	Sector 4	7	1	130 129	54.352112	-3.414309	308176.779	496095.899			T7 Quad 1	Quadrat
328 DR	DR_P9050333	333	05/09/2013	Sector 4	7	1	130 129	54.352112	-3.414309	308176.779	496095.899			T7 Quad 1 Barnacle	Barnacles
329 DR	DR_P9050334	334	05/09/2013	Sector 4	7	1	130 129	54.352112	-3.414309	308176.779	496095.899			T7 Quad 1 Barnacle	Barnacles
330 DR	DR_P9050335	335	05/09/2013	Sector 4	7	2	131 130	54.352232	-3.413965	308199.403	496108.802			T7 Quad 2	Quadrat
331 DR	DR_P9050336	336	05/09/2013	Sector 4	7	2	131 130	54.352232	-3.413965	308199.403	496108.802			T7 Quad 2	Quadrat
332 DR	DR_P9050337	337	05/09/2013	Sector 4	7	2	131 130	54.352232	-3.413965	308199.403	496108.802			T7 Quad 2 Barnacle	Barnacles
333 DR	DR_P9050338	338	05/09/2013	Sector 4	7	2	131 130	54.352232	-3.413965	308199.403	496108.802			T7 Quad 2 Barnacle	Barnacles
334 DR	DR_P9050339	339	05/09/2013	Sector 4	7	3	133 132	54.352594	-3.412948	308266.305	496147.752			T7 Quad 3	Quadrat
335 DR	DR_P9050340	340	05/09/2013	Sector 4	7	3	133 132	54.352594	-3.412948	308266.305	496147.752			T7 Quad 3	Quadrat
336 DR	DR_P9050341	341	05/09/2013	Sector 4	7	3	133 132	54.352594	-3.412948	308266.305	496147.752			T7 Quad 3 Barnacle	Barnacles
337 DR	DR_P9050342	342	05/09/2013	Sector 4	7	3	133 132	54.352594	-3.412948	308266.305	496147.752			T7 Quad 3 Barnacle	Barnacles
338 DR	DR_P9050343	343	05/09/2013	Sector 4	7	4	134 133	54.352575	-3.413332	308241.307	496146.138			T7 quad 4	Quadrat
339 DR	DR_P9050344	344	05/09/2013	Sector 4	7	4	134 133	54.352575	-3.413332	308241.307	496146.138			T7 quad 4	Quadrat
340 DR	DR_P9050345	345	05/09/2013	Sector 4	7	4	134 133	54.352575	-3.413332	308241.307	496146.138			T7 Quad 4 Barnacle	Barnacles
341 DR	DR_P9050346	346	05/09/2013	Sector 4	7	4	134 133	54.352575	-3.413332	308241.307	496146.138			T7 Quad 4 Barnacle	Barnacles
342 DR	DR_P9050347	347	05/09/2013	Sector 4	7	5	135 134	54.352453	-3.41375	308213.869	496133.109			T7 Quad 5	Quadrat
343 DR	DR_P9050348	348	05/09/2013	Sector 4	7	5	135 134	54.352453	-3.41375	308213.869	496133.109			T7 Quad 5	Quadrat
344 DR	DR_P9050349	349	05/09/2013	Sector 4	7	5	135 134	54.352453	-3.41375	308213.869	496133.109			T7 Quad 5 Barnacle	Barnacles
345 DR	DR_P9050350	350	05/09/2013	Sector 4	7	5	135 134	54.352453	-3.41375	308213.869	496133.109			T7 Quad 5 Barnacle	Barnacles
346 DR	DR_P9050351	351	05/09/2013	Sector 4			136 135	54.355156	-3.41208	308328.425	496431.662			Patch of Ascophyllum near Pre-set T6	Species
347 DR	DR_P9050352	352	05/09/2013	Sector 4			136 135	54.355156	-3.41208	308328.425	496431.662			Patch of Ascophyllum near Pre-set T6	Species
348 DR	DR_P9050353	353	05/09/2013	Sector 4			136 135	54.355156	-3.41208	308328.425	496431.662			Patch of Ascophyllum near Pre-set T6	Species
349 DR	DR_P9060354	354	06/09/2013	Sector 2	4		138 137	54.357677	-3.411743	308355.942	496711.703			Bridge pillar showing macroalgal zonation	Biotope
350 DR	DR_P9060355	355	06/09/2013	Sector 2	4		138 137	54.357677	-3.411743	308355.942	496711.703			Under seaweed on bridge pillar - M. edulis	Species
351 DR	DR_P9060356	356	06/09/2013	Sector 2	4									Blurry ignore	Deleted
352 DR	DR_P9060357	357	06/09/2013	Sector 2	4									Blurry ignore	Deleted
353 DR	DR_P9060358	358	06/09/2013	Sector 2	4									Blurry ignore	Deleted
354 DR	DR_P9060359	359	06/09/2013	Sector 2	4		138 137	54.357677	-3.411743	308355.942	496711.703			Mytilus edulis growing on Bridge pillars under Ascophyllum nodosum	Species
355 DR	DR_P9060360	360	06/09/2013	Sector 2	4		138 137	54.357677	-3.411743	308355.942	496711.703			Bridge pillar showing macroalgal zonation	Biotope
356 DR	DR_P9060361	361	06/09/2013	Sector 2	4		139 138	54.357679	-3.411852	308348.863	496712.068	N		Site photos of T4	Site
357 DR	DR_P9060362	362	06/09/2013	Sector 2	4		139 138	54.357679	-3.411852	308348.863	496712.068	E		Site photos of T4	Site
358 DR	DR_P9060363	363	06/09/2013	Sector 2	4		139 138	54.357679	-3.411852	308348.863	496712.068	S		Site photos of T4	Site
359 DR	DR_P9060364	364	06/09/2013	Sector 2	4		139 138	54.357679	-3.411852	308348.863	496712.068	W		Site photos of T4	Site
360 DR	DR_P9060365	365	06/09/2013	Sector 2	4	1	140 139	54.357591	-3.411403	308377.844	496701.693			T4 Quad 1*	Quadrat
361 DR	DR_P9060366	366	06/09/2013	Sector 2	4	1	140 139	54.357591	-3.411403	308377.844	496701.693			T4 Quad 1*	Quadrat
362 DR	DR_P9060367	367	06/09/2013	Sector 2	4	1	140 139	54.357591	-3.411403	308377.844	496701.693			T4 Quad 1 Barnacle	Barnacles
363 DR	DR_P9060368	368	06/09/2013	Sector 2	4	1	140 139	54.357591	-3.411403	308377.844	496701.693			T4 Quad 1 Barnacle	Barnacles
364 DR	DR_P9060369	369	06/09/2013	Sector 2	4		140 139	54.357591	-3.411403	308377.844	496701.693			Iron nails from bridge - likely littered	Anthropogenic
365 DR	DR_P9060370	370	06/09/2013	Sector 2	4		141 140	54.357592	-3.411381	308379.275	496701.775			Under bridge - classic zonation	Biotope
366 DR	DR_P9060371	371	06/09/2013	Sector 2	4	2	141 140	54.357592	-3.411381	308379.275	496701.775			T4 Quad 2	Quadrat
367 DR	DR_P9060372	372	06/09/2013	Sector 2	4	2	141 140	54.357592	-3.411381	308379.275	496701.775			T4 Quad 2	Quadrat
368 DR	DR_P9060373	373	06/09/2013	Sector 2	4	2	141 140	54.357592	-3.411381	308379.275	496701.775			T4 Quad 2 Barnacle	Barnacles
369 DR	DR_P9060374	374	06/09/2013	Sector 2	4	2	141 140	54.357592	-3.411381	308379.275	496701.775			T4 Quad 2 Barnacle	Barnacles
370 DR	DR_P9060375	375	06/09/2013	Sector 2	4		141 140	54.357592	-3.411381	308379.275	496701.775			Rhodothamniella floridula	Species
371 DR	DR_P9060376	376	06/09/2013	Sector 2	4		141 140	54.357592	-3.411381	308379.275	496701.775			Rhodothamniella floridula	Species
372 DR	DR_P9060377	377	06/09/2013	Sector 2	4		141 140	54.357592	-3.411381	308379.275	496701.775			Rhodothamniella floridula	Species
373 DR	DR_P9060378	378	06/09/2013	Sector 2	4	3	142 141	54.357582	-3.411297	308384.711	496700.554			T4 Quad 3	Quadrat
374 DR	DR_P9060379	379	06/09/2013	Sector 2	4	3	142 141	54.357582	-3.411297	308384.711	496700.554			T4 Quad 3	Quadrat
375 DR	DR_P9060380	380	06/09/2013	Sector 2	4	3	142 141	54.357582	-3.411297	308384.711	496700.554			T4 Quad 3 Barnacle	Barnacles
376 DR	DR_P9060381	381	06/09/2013	Sector 2	4	3	142 141	54.357582	-3.411297	308384.711	496700.554			T4 Quad 3 Barnacle	Barnacles
377 DR	DR_P9060382	382	06/09/2013	Sector 2	4	4	143 142	54.357617	-3.411483	308372.703	496704.69			T4 Quad 4	Quadrat
378 DR	DR_P9060383	383	06/09/2013	Sector 2	4	4	143 142	54.357617	-3.411483	308372.703	496704.69			T4 Quad 4	Quadrat
379 DR	DR_P9060384	384	06/09/2013	Sector 2	4	4	143 142	54.357617	-3.411483	308372.703	496704.69			T4 Quad 4 Barnacle	Barnacles
380 DR	DR_P9060385	385	06/09/2013	Sector 2	4	4	143 142	54.357617	-3.411483	308372.703	496704.69			T4 Quad 4 Barnacle	Barnacles
381 DR	DR_P9060386	386	06/09/2013	Sector 2	4	5	144 143	54.357656	-3.411517	308370.581	496709.073			T4 Quad 5	Quadrat
382 DR	DR_P9060387	387	06/09/2013	Sector 2	4	5	144 143	54.357656	-3.411517	308370.581	496709.073			T4 Quad 5	Quadrat
383 DR	DR_P9060388	388	06/09/2013	Sector 2	4	5	144 143	54.357656	-3.411517	308370.581	496709.073			T4 Quad 5	Quadrat
384 DR	DR_P9060389	389	06/09/2013	Sector 2	4	5	144 143	54.357656	-3.411517	308370.581	496709.073			T4 Quad 5	Quadrat
385 DR	DR_P9060390	390	06/09/2013	Sector 2	4	5	144 143	54.357656	-3.411517	308370.581	496709.073			T4 Quad 5 Barnacle	Barnacles
386 DR	DR_P9060391	391	06/09/2013	Sector 2	4	5	144 143	54.357656	-3.411517	308370.581	496709.073			T4 Quad 5 barnacle	Barnacles
387 DR	DR_P9060392	392	06/09/2013	Sector 2	4	6	145 144	54.357815	-3.411724	308357.484	496727.032			T4 Quad 6 *	Quadrat
388 DR	DR_P9060393	393	06/09/2013	Sector 2	4	6	145 144	54.357815	-3.411724	308357.484	496727.032			T4 Quad 6	Quadrat
389 DR	DR_P9060394	394	06/09/2013	Sector 2	4	6	145 144	54.357815	-3.411724	308357.484	496727.032			T4 Quad 6	Quadrat
390 DR	DR_P9060395	395	06/09/2013	Sector 2	4	6	145 144	54.357815	-3.411724	308357.484	496727.032			T4 Quad 6	Quadrat
391 DR	DR_P9060396	396	06/09/2013	Sector 2	4	6	145 144	54.357815	-3.411724	308357.484	496727.032			T4 Quad 6 Barnacle	Barnacles
392 DR	DR_P9060397	397	06/09/2013	Sector 2	4	6	145 144	54.357815	-3.411724	308357.484	496727.032			T4 Quad 6 Barnacle	Barnacles
393 DR	DR_P9060398	398	06/09/2013	Sector 2	4	6	145 144	54.357815	-3.411724	308357.484	496727.032			T4 Quad 6 Barn	

424	KT	KT_P8180024	24	18/08/2013	Sector 4	16		1	158	WP10	54.342434	-3.4199893	307784	495028	SD0778495028			Quadrat		Quadrat
425	KT	KT_P8180025	25	18/08/2013	Sector 4	16		1	158	WP10	54.342434	-3.4199893	307784	495028	SD0778495028			Quadrat		Quadrat
426	KT	KT_P8180026	26	18/08/2013	Sector 4	16		1	158	WP10	54.342434	-3.4199893	307784	495028	SD0778495028			Quadrat		Quadrat
427	KT	KT_P8180027	27	18/08/2013	Sector 4	16		1	158	WP10	54.342434	-3.4199893	307784	495028	SD0778495028			Barnacles		Barnacles
428	KT	KT_P8180028	28	18/08/2013	Sector 4	16		1	158	WP10	54.342434	-3.4199893	307784	495028	SD0778495028			Barnacles		Barnacles
429	KT	KT_P8180029	29	18/08/2013	Sector 4	16		1	158	WP10	54.342434	-3.4199893	307784	495028	SD0778495028		SE	Looking landward		Site
430	KT	KT_P8180030	30	18/08/2013	Sector 4	16		1	158	WP10	54.342434	-3.4199893	307784	495028	SD0778495028		SW	Looking to the right		Site
431	KT	KT_P8180031	31	18/08/2013	Sector 4	16		1	158	WP10	54.342434	-3.4199893	307784	495028	SD0778495028		NW	Looking seaward		Site
432	KT	KT_P8180032	32	18/08/2013	Sector 4	16		1	158	WP10	54.342434	-3.4199893	307784	495028	SD0778495028		NE	Looking to the left		Site
433	KT	KT_P8180033	33	18/08/2013	Sector 4	16		2	159	WP11	54.342407	-3.4199884	307784	495025	SD0778495025			Quadrat		Quadrat
434	KT	KT_P8180034	34	18/08/2013	Sector 4	16		2	159	WP11	54.342407	-3.4199884	307784	495025	SD0778495025			Fucus vesiculosus		Species
435	KT	KT_P8180035	35	18/08/2013	Sector 4	16		2	159	WP11	54.342407	-3.4199884	307784	495025	SD0778495025			Fucus vesiculosus		Species
436	KT	KT_P8180036	36	18/08/2013	Sector 4	16		3	160	WP12	54.34239	-3.4199416	307787	495023	SD0778795023			Quadrat		Quadrat
437	KT	KT_P8180037	37	18/08/2013	Sector 4	16		3	160	WP12	54.34239	-3.4199416	307787	495023	SD0778795023			Barnacles		Barnacles
438	KT	KT_P8180038	38	18/08/2013	Sector 4	16		3	160	WP12	54.34239	-3.4199416	307787	495023	SD0778795023			Barnacles		Barnacles
439	KT	KT_P8180039	39	18/08/2013	Sector 4	16		3	160	WP12	54.34239	-3.4199416	307787	495023	SD0778795023			Fucus vesiculosus		Species
440	KT	KT_P8180040	40	18/08/2013	Sector 4	16		4	161	WP13	54.342337	-3.4198475	307793	495017	SD0779395017			Quadrat - Fucus ceranoides		Quadrat
441	KT	KT_P8180041	41	18/08/2013	Sector 4	16		4	161	WP13	54.342337	-3.4198475	307793	495017	SD0779395017			Fucus ceranoides		Species
442	KT	KT_P8180042	42	18/08/2013	Sector 4	16		4	161	WP13	54.342337	-3.4198475	307793	495017	SD0779395017			Fucus ceranoides		Species
443	KT	KT_P8180043	43	18/08/2013	Sector 4	16		4	161	WP13	54.342337	-3.4198475	307793	495017	SD0779395017			Barnacles		Barnacles
444	KT	KT_P8180044	44	18/08/2013	Sector 4	16		4	161	WP13	54.342337	-3.4198475	307793	495017	SD0779395017			Barnacles		Barnacles
445	KT	KT_P8180045	45	18/08/2013	Sector 4	16		4	161	WP13	54.342337	-3.4198475	307793	495017	SD0779395017			Barnacles		Barnacles
446	KT	KT_P8180046	46	18/08/2013	Sector 4	16		5	163	WP15	54.342383	-3.4197722	307798	495022	SD0779895022			Quadrat - Mixture of FUC VES & FUC CER		Quadrat
447	KT	KT_P8180047	47	18/08/2013	Sector 4	16		5	163	WP15	54.342383	-3.4197722	307798	495022	SD0779895022			Quadrat - Mixture of FUC VES & FUC CER		Quadrat
448	KT	KT_P8180048	48	18/08/2013	Sector 4	16		5	163	WP15	54.342383	-3.4197722	307798	495022	SD0779895022			Fucus ceranoides		Species
449	KT	KT_P8180049	49	18/08/2013	Sector 4	16		5	163	WP15	54.342383	-3.4197722	307798	495022	SD0779895022			Fucus vesiculosus		Species
450	KT	KT_P8180050	50	18/08/2013	Sector 4	16		5	163	WP15	54.342383	-3.4197722	307798	495022	SD0779895022			Barnacles		Barnacles
451	KT	KT_P8180051	51	18/08/2013	Sector 4	16		5	163	WP15	54.342383	-3.4197722	307798	495022	SD0779895022			Barnacles		Barnacles
452	KT	KT_P8180052	52	18/08/2013	Sector 4	16		5	163	WP15	54.342383	-3.4197722	307798	495022	SD0779895022			Barnacles		Barnacles
453	KT	KT_P8180053	53	18/08/2013	Sector 4	16		164	WP16	54.342429	-3.4196507	307806	495027	SD0780695027			Enteromorpha on cobbles 4x1m		Biotope	
454	KT	KT_P8180054	54	18/08/2013	Sector 4	16		164	WP16	54.342429	-3.4196507	307806	495027	SD0780695027			Enteromorpha on cobbles 4x1m		Biotope	
455	KT	KT_P8180055	55	18/08/2013	Sector 4	16				Track 7							SE	Looking landward		Site
456	KT	KT_P8180056	56	18/08/2013	Sector 4	16				Track 7							SW	Looking to the right		Site
457	KT	KT_P8180057	57	18/08/2013	Sector 4	16				Track 7							NW	Looking seaward		Site
458	KT	KT_P8180058	58	18/08/2013	Sector 4	16				Track 7							NE	Looking to the left		Site
459	KT	KT_P8180059	59	18/08/2013	Sector 4	15		1	165	WP17	54.344532	-3.4166156	308008	495257	SD0800895257			Quadrat		Quadrat
460	KT	KT_P8180060	60	18/08/2013	Sector 4	15		1	165	WP17	54.344532	-3.4166156	308008	495257	SD0800895257			Quadrat		Quadrat
461	KT	KT_P8180061	61	18/08/2013	Sector 4	15		1	165	WP17	54.344532	-3.4166156	308008	495257	SD0800895257			Fucus ceranoides		Species
462	KT	KT_P8180062	62	18/08/2013	Sector 4	15		1	165	WP17	54.344532	-3.4166156	308008	495257	SD0800895257			Fucus ceranoides		Species
463	KT	KT_P8180063	63	18/08/2013	Sector 4	15		1	165	WP17	54.344532	-3.4166156	308008	495257	SD0800895257			Barnacles		Barnacles
464	KT	KT_P8180064	64	18/08/2013	Sector 4	15		1	165	WP17	54.344532	-3.4166156	308008	495257	SD0800895257			Barnacles		Barnacles
465	KT	KT_P8180065	65	18/08/2013	Sector 4	15		2	166	WP18	54.344497	-3.4165221	308014	495253	SD0801495253			Quadrat		Quadrat
466	KT	KT_P8180066	66	18/08/2013	Sector 4	15		2	166	WP18	54.344497	-3.4165221	308014	495253	SD0801495253			Fucus vesiculosus		Species
467	KT	KT_P8180067	67	18/08/2013	Sector 4	15		2	166	WP18	54.344497	-3.4165221	308014	495253	SD0801495253			Barnacles		Barnacles
468	KT	KT_P8180068	68	18/08/2013	Sector 4	15		2	166	WP18	54.344497	-3.4165221	308014	495253	SD0801495253			Barnacles		Barnacles
469	KT	KT_P8180069	69	18/08/2013	Sector 4	15		3	167	WP19	54.344444	-3.4164434	308019	495247	SD0801995247			Quadrat		Quadrat
470	KT	KT_P8180070	70	18/08/2013	Sector 4	15		3	167	WP19	54.344444	-3.4164434	308019	495247	SD0801995247			Barnacles		Barnacles
471	KT	KT_P8180071	71	18/08/2013	Sector 4	15		3	167	WP19	54.344444	-3.4164434	308019	495247	SD0801995247			Barnacles		Barnacles
472	KT	KT_P8180072	72	18/08/2013	Sector 4	15		4	168	WP20	54.344383	-3.4163336	308026	495240	SD0802695240			Quadrat		Quadrat
473	KT	KT_P8180073	73	18/08/2013	Sector 4	15		4	168	WP20	54.344383	-3.4163336	308026	495240	SD0802695240			Barnacles		Barnacles
474	KT	KT_P8180074	74	18/08/2013	Sector 4	15		4	168	WP20	54.344383	-3.4163336	308026	495240	SD0802695240			Barnacles		Barnacles
475	KT	KT_P8180075	75	18/08/2013	Sector 4	15		4	168	WP20	54.344383	-3.4163336	308026	495240	SD0802695240			Fucus ceranoides		Species
476	KT	KT_P8180076	76	18/08/2013	Sector 4	15		4	168	WP20	54.344383	-3.4163336	308026	495240	SD0802695240			Fucus ceranoides		Species
477	KT	KT_P8180077	77	18/08/2013	Sector 4	15		5	169	WP21	54.344382	-3.4163797	308023	495240	SD0802395240			Quadrat		Quadrat
478	KT	KT_P8180078	78	18/08/2013	Sector 4	15		5	169	WP21	54.344382	-3.4163797	308023	495240	SD0802395240			Fucus ceranoides		Species
479	KT	KT_P8180079	79	18/08/2013	Sector 4	15		5	169	WP21	54.344382	-3.4163797	308023	495240	SD0802395240			Fucus ceranoides		Species
480	KT	KT_P8180080	80	18/08/2013	Sector 4	15		5	169	WP21	54.344382	-3.4163797	308023	495240	SD0802395240			Barnacles		Barnacles
481	KT	KT_P8180081	81	18/08/2013	Sector 4	15		5	169	WP21	54.344382	-3.4163797	308023	495240	SD0802395240			Barnacles		Barnacles
482	KT	KT_P8180082	82	18/08/2013	Sector 4	15											SE	Looking landward		Site
483	KT	KT_P8180083	83	18/08/2013	Sector 4	15											SW	Looking to the right		Site
484	KT	KT_P8180084	84	18/08/2013	Sector 4	15											NW	Looking seaward		Site
485	KT	KT_P8180085	85	18/08/2013	Sector 4	15											NE	Looking to the left		Site
486	KT	KT_P8180086	86	18/08/2013	Sector 4	15				Track 9								Cobbles with barnacles		Site
487	KT	KT_P8190087	87	19/08/2013	Sector 4	15		171	WP23	54.344872	-3.4152581	308097	495293	SD0809795293			S	End of cobbles with barnacles		Site
488	KT	KT_P8190088	88	19/08/2013	Sector 4	15		172	WP24	54.345469	-3.4148941	308122	495359	SD0812295359			SE	Looking landward		Site
489	KT	KT_P8190089	89	19/08/2013	Sector 4	15		172	WP24	54.345469	-3.4148941	308122	495359	SD0812295359			SW	Looking to the right		Site
490	KT	KT_P8190090	90	19/08/2013	Sector 4	15		172	WP24	54.345469	-3.4148941	308122	495359	SD0812295359			NW	Looking seaward		Site
491	KT	KT_P8190091	91	19/08/2013	Sector 4	15		172	WP24	54.345469	-3.4148941	308122	495359</							

530	KT	KT_P8190130	130	19/08/2013	Sector 4		14	5	187	WP39	54.348182	-3.414218	308172	495660	SD0817295660		Quadrat	
531	KT	KT_P8190131	131	19/08/2013	Sector 4		14	5	187	WP39	54.348182	-3.414218	308172	495660	SD0817295660		Cobble 1 with barnacles	Barnacles
532	KT	KT_P8190132	132	19/08/2013	Sector 4		14	5	187	WP39	54.348182	-3.414218	308172	495660	SD0817295660		Cobble 1 with barnacles	Barnacles
533	KT	KT_P8190133	133	19/08/2013	Sector 4		14	5	187	WP39	54.348182	-3.414218	308172	495660	SD0817295660		Cobble 2 with barnacles	Barnacles
534	KT	KT_P8190134	134	19/08/2013	Sector 4		14	5	187	WP39	54.348182	-3.414218	308172	495660	SD0817295660		Cobble 2 with barnacles	Barnacles
535	KT	KT_P8190135	135	19/08/2013	Sector 4				190	WP42	54.348572	-3.4132006	308239	495702	SD0823995702		Fucus ceranoides and Pelvetia canaliculata	Species
536	KT	KT_P8190136	136	19/08/2013	Sector 4				190	WP42	54.348572	-3.4132006	308239	495702	SD0823995702		Fucus ceranoides and Pelvetia canaliculata	Species
537	KT	KT_P8190137	137	19/08/2013	Sector 4				190	WP42	54.348572	-3.4132006	308239	495702	SD0823995702	S	TR02 - looking south	Biotope
538	KT	KT_P8190138	138	19/08/2013	Sector 4				191	WP43	54.34941	-3.4129678	308256	495795	SD0825695795		End of fucus at upper shore	Site
539	KT	KT_P8190139	139	19/08/2013	Sector 4				192	WP44	54.350424	-3.4100484	308448	495904	SD0844895904	S	Looking landward	Site
540	KT	KT_P8190140	140	19/08/2013	Sector 4				192	WP44	54.350424	-3.4100484	308448	495904	SD0844895904	W	Looking to the right	Site
541	KT	KT_P8190141	141	19/08/2013	Sector 4				192	WP44	54.350424	-3.4100484	308448	495904	SD0844895904	N	Looking seaward	Site
542	KT	KT_P8190142	142	19/08/2013	Sector 4				192	WP44	54.350424	-3.4100484	308448	495904	SD0844895904	E	Looking to the left	Site
543	KT	KT_P8190143	143	19/08/2013	Sector 4				193	WP45	54.351313	-3.4101558	308443	496003	SD0844396003	S	Looking landward	Site
544	KT	KT_P8190144	144	19/08/2013	Sector 4				193	WP45	54.351313	-3.4101558	308443	496003	SD0844396003	W	Looking to the right	Site
545	KT	KT_P8190145	145	19/08/2013	Sector 4				193	WP45	54.351313	-3.4101558	308443	496003	SD0844396003	N	Looking seaward	Site
546	KT	KT_P8190146	146	19/08/2013	Sector 4				193	WP45	54.351313	-3.4101558	308443	496003	SD0844396003	E	Looking to the left	Site
547	KT	KT_P8190147	147	19/08/2013	Sector 4				194	WP46	54.351596	-3.4128274	308270	496038	SD0827096038	S	Looking landward	Site
548	KT	KT_P8190148	148	19/08/2013	Sector 4				194	WP46	54.351596	-3.4128274	308270	496038	SD0827096038	W	Looking to the right	Site
549	KT	KT_P8190149	149	19/08/2013	Sector 4				194	WP46	54.351596	-3.4128274	308270	496038	SD0827096038	N	Looking seaward	Site
550	KT	KT_P8190150	150	19/08/2013	Sector 4				194	WP46	54.351596	-3.4128274	308270	496038	SD0827096038	E	Looking to the left	Site
551	KT	KT_P8190151	151	19/08/2013	Sector 4				195	WP47	54.351693	-3.4130307	308257	496049	SD0825796049		Chain with Fucus	Anthropogenic
552	KT	KT_P8190152	152	19/08/2013	Sector 4												Enteromorpha with occasional patches of fucus	Species
553	KT	KT_P8190153	153	19/08/2013	Sector 4				196	WP48	54.351749	-3.4128019	308272	496055	SD0827296055	S	Looking landward	Biotope
554	KT	KT_P8190154	154	19/08/2013	Sector 4				196	WP48	54.351749	-3.4128019	308272	496055	SD0827296055	W	Looking to the right	Biotope
555	KT	KT_P8190155	155	19/08/2013	Sector 4				196	WP48	54.351749	-3.4128019	308272	496055	SD0827296055	N	Looking seaward	Biotope
556	KT	KT_P8190156	156	19/08/2013	Sector 4				196	WP48	54.351749	-3.4128019	308272	496055	SD0827296055	E	Looking to the left	Biotope
557	KT	KT_P8190157	157	19/08/2013	Sector 4		13	1	197	WP49	54.351578	-3.4128114	308271	496036	SD0827196036		Quadrat	Quadrat
558	KT	KT_P8190158	158	19/08/2013	Sector 4		13	1	197	WP49	54.351578	-3.4128114	308271	496036	SD0827196036		Cobble 1 with barnacles	Barnacles
559	KT	KT_P8190159	159	19/08/2013	Sector 4		13	1	197	WP49	54.351578	-3.4128114	308271	496036	SD0827196036		Cobble 1 with barnacles	Barnacles
560	KT	KT_P8190160	160	19/08/2013	Sector 4		13	1	197	WP49	54.351578	-3.4128114	308271	496036	SD0827196036		Cobble 2 with barnacles	Barnacles
561	KT	KT_P8190161	161	19/08/2013	Sector 4		13	1	197	WP49	54.351578	-3.4128114	308271	496036	SD0827196036		Cobble 2 with barnacles	Barnacles
562	KT	KT_P8190162	162	19/08/2013	Sector 4		13	2	198	WP50	54.351703	-3.4129234	308264	496050	SD0826496050		Quadrat	Quadrat
563	KT	KT_P8190163	163	19/08/2013	Sector 4		13	3	199	WP51	54.351363	-3.412804	308271	496012	SD0827196012		Quadrat	Quadrat
564	KT	KT_P8190164	164	19/08/2013	Sector 4		13	3	199	WP51	54.351363	-3.412804	308271	496012	SD0827196012		Cobble 1 with barnacles	Barnacles
565	KT	KT_P8190165	165	19/08/2013	Sector 4		13	3	199	WP51	54.351363	-3.412804	308271	496012	SD0827196012		Cobble 1 with barnacles	Barnacles
566	KT	KT_P8190166	166	19/08/2013	Sector 4		13	3	199	WP51	54.351363	-3.412804	308271	496012	SD0827196012		Cobble 2 with barnacles	Barnacles
567	KT	KT_P8190167	167	19/08/2013	Sector 4		13	3	199	WP51	54.351363	-3.412804	308271	496012	SD0827196012		Cobble 2 with barnacles	Barnacles
568	KT	KT_P8190168	168	19/08/2013	Sector 4		13	4	200	WP52	54.350758	-3.4122601	308305	495944	SD0830595944		Quadrat	Quadrat
569	KT	KT_P8190169	169	19/08/2013	Sector 4		13	4	200	WP52	54.350758	-3.4122601	308305	495944	SD0830595944	SE	Looking landward	Site
570	KT	KT_P8190170	170	19/08/2013	Sector 4		13	4	200	WP52	54.350758	-3.4122601	308305	495944	SD0830595944	SW	Looking to the right	Site
571	KT	KT_P8190171	171	19/08/2013	Sector 4		13	4	200	WP52	54.350758	-3.4122601	308305	495944	SD0830595944	NW	Looking seaward	Site
572	KT	KT_P8190172	172	19/08/2013	Sector 4		13	4	200	WP52	54.350758	-3.4122601	308305	495944	SD0830595944	NE	Looking to the left	Site
573	KT	KT_P8190173	173	19/08/2013	Sector 4		13	4	200	WP52	54.350758	-3.4122601	308305	495944	SD0830595944		Cobble 1 with barnacles	Barnacles
574	KT	KT_P8190174	174	19/08/2013	Sector 4		13	4	200	WP52	54.350758	-3.4122601	308305	495944	SD0830595944		Cobble 1 with barnacles	Barnacles
575	KT	KT_P8190175	175	19/08/2013	Sector 4		13	4	200	WP52	54.350758	-3.4122601	308305	495944	SD0830595944		Cobble 2 with barnacles	Barnacles
576	KT	KT_P8190176	176	19/08/2013	Sector 4		13	4	200	WP52	54.350758	-3.4122601	308305	495944	SD0830595944		Cobble 2 with barnacles	Barnacles
577	KT	KT_P8190177	177	19/08/2013	Sector 4		13	5	201	WP53	54.35042	-3.4119408	308325	495906	SD0832595906		Quadrat	Quadrat
578	KT	KT_P8190178	178	19/08/2013	Sector 4		13	5	201	WP53	54.35042	-3.4119408	308325	495906	SD0832595906		Cobble 1 with barnacles	Barnacles
579	KT	KT_P8190179	179	19/08/2013	Sector 4		13	5	201	WP53	54.35042	-3.4119408	308325	495906	SD0832595906		Cobble 1 with barnacles	Barnacles
580	KT	KT_P8190180	180	19/08/2013	Sector 4		13	5	201	WP53	54.35042	-3.4119408	308325	495906	SD0832595906		Cobble 2 with barnacles	Barnacles
581	KT	KT_P8190181	181	19/08/2013	Sector 4		13	5	201	WP53	54.35042	-3.4119408	308325	495906	SD0832595906		Cobble 2 with barnacles	Barnacles
582	KT	KT_P8190182	182	19/08/2013	Sector 4				202	WP54	54.350404	-3.4125711	308284	495905	SD0828495905	SW	Standing water	Biotope
583	KT	KT_P8190183	183	19/08/2013	Sector 4				202	WP54	54.350404	-3.4125711	308284	495905	SD0828495905	NE	Standing water	Biotope
584	KT	KT_P8190184	184	19/08/2013	Sector 4				202	WP54	54.350404	-3.4125711	308284	495905	SD0828495905		Chondrus crispus	Species
585	KT	KT_P8190185	185	19/08/2013	Sector 4				202	WP54	54.350404	-3.4125711	308284	495905	SD0828495905		Blurred photo	Species
586	KT	KT_P8190186	186	19/08/2013	Sector 4				203	WP55	54.347793	-3.4144354	308157	495617	SD0815795617	SW	Mussel bed at lower shore	Biotope
587	KT	KT_P8190187	187	19/08/2013	Sector 4				203	WP55	54.347793	-3.4144354	308157	495617	SD0815795617	NE	Mussel bed at lower shore	Biotope
588	KT	KT_P8190188	188	19/08/2013	Sector 4				203	WP55	54.347793	-3.4144354	308157	495617	SD0815795617		Fucus	Species
589	KT	KT_P8190189	189	19/08/2013	Sector 4				203	WP55	54.347793	-3.4144354	308157	495617	SD0815795617		Fucus	Species
590	KT	KT_P8190190	190	19/08/2013	Sector 4				204	WP56	54.347802	-3.4144358	308157	495618	SD0815795618		Quadrat	Quadrat
591	KT	KT_P8190191	191	19/08/2013	Sector 4				204	WP56	54.347802	-3.4144358	308157	495618	SD0815795618		Barnacles	Barnacles
592	KT	KT_P8190192	192	19/08/2013	Sector 4				204	WP56	54.347802	-3.4144358	308157	495618	SD0815795618		Barnacles	Barnacles
593	KT	KT_P8190193	193	19/08/2013	Sector 4				205	WP57	54.346084	-3.415346	308094	495428	SD0809495428	SW	Empty mussel shells	Site
594	KT	KT_P8190194	194	19/08/2013	Sector 4				205	WP57	54.346084	-3.415346	308094	495428	SD0809495428	NE	Empty mussel shells	Site
595	KT	KT_P8190195	195	19/08/2013	Sector 4				205	WP57	54.346084	-3.415346	308094	495428	SD0809495428		Empty mussel shells	Species
596	KT	KT_P8200196	196	20/08/2013	Sector 3				207	WP59	54.34406	-3.4101382	308428	495196	SD0842895196	NW	Looking landward. Upper shore at fucus layer	Site
597	KT	KT_P8200197	197	20/08/2013	Sector 3				207	WP59	54.34406	-3.4101382	308428	495196	SD0842895196	NE	Looking to the right. Upper shore at fucus layer	Site
598	KT	KT_P8200198	198	20/08/2013	Sector 3				207	WP59	54.34406	-3.						

636	KT	KT_P8200236	236	20/08/2013	Sector 3		12		3	224	WP76	54.348471	-3.4087353	308529	495685	SD0852995685		Quadrat		Quadrat
637	KT	KT_P8200237	237	20/08/2013	Sector 3		12		4	225	WP77	54.348445	-3.4086729	308533	495682	SD0853395682		Quadrat		Quadrat
638	KT	KT_P8200238	238	20/08/2013	Sector 3		12		4	225	WP77	54.348445	-3.4086729	308533	495682	SD0853395682		Polychaeta cast		Species
639	KT	KT_P8200239	239	20/08/2013	Sector 3		12		4	225	WP77	54.348445	-3.4086729	308533	495682	SD0853395682		Quadrat		Quadrat
640	KT	KT_P8200240	240	20/08/2013	Sector 3		12		4	225	WP77	54.348445	-3.4086729	308533	495682	SD0853395682		Janice conchilega tubes		Species
641	KT	KT_P8200241	241	20/08/2013	Sector 3		12		4	225	WP77	54.348445	-3.4086729	308533	495682	SD0853395682		Cobble 1 with barnacles		Barnacles
642	KT	KT_P8200242	242	20/08/2013	Sector 3		12		4	225	WP77	54.348445	-3.4086729	308533	495682	SD0853395682		Cobble 1 with barnacles		Barnacles
643	KT	KT_P8200243	243	20/08/2013	Sector 3		12		4	225	WP77	54.348445	-3.4086729	308533	495682	SD0853395682		Cobble 2 with barnacles		Barnacles
644	KT	KT_P8200244	244	20/08/2013	Sector 3		12		4	225	WP77	54.348445	-3.4086729	308533	495682	SD0853395682		Cobble 2 with barnacles		Barnacles
645	KT	KT_P8200245	245	20/08/2013	Sector 3		12		5	226	WP78	54.348436	-3.4086418	308535	495681	SD0853595681		Quadrat		Quadrat
646	KT	KT_P8200246	246	20/08/2013	Sector 3		12		5	226	WP78	54.348436	-3.4086418	308535	495681	SD0853595681		Janice conchilega tubes		Species
647	KT	KT_P8200247	247	20/08/2013	Sector 3		12		5	226	WP78	54.348436	-3.4086418	308535	495681	SD0853595681		Janice conchilega tubes		Species
648	KT	KT_P8200248	248	20/08/2013	Sector 3		12		5	226	WP78	54.348436	-3.4086418	308535	495681	SD0853595681		Cobble 1 with barnacles		Barnacles
649	KT	KT_P8200249	249	20/08/2013	Sector 3		12		5	226	WP78	54.348436	-3.4086418	308535	495681	SD0853595681		Cobble 1 with barnacles		Barnacles
650	KT	KT_P8200250	250	20/08/2013	Sector 3		12		5	226	WP78	54.348436	-3.4086418	308535	495681	SD0853595681		Cobble 2 with barnacles		Barnacles
651	KT	KT_P8200251	251	20/08/2013	Sector 3		12		5	226	WP78	54.348436	-3.4086418	308535	495681	SD0853595681		Cobble 2 with barnacles		Barnacles
652	KT	KT_P8200252	252	20/08/2013	Sector 3					252	WP104	54.345263	-3.4102563	308423	495330	SD0842395330	N	Start of Fucus patch - in channel (F. ceranoides sterile)		Site
653	KT	KT_P8200253	253	20/08/2013	Sector 3					252	WP104	54.345263	-3.4102563	308423	495330	SD0842395330	S	Start of Fucus patch (F. ceranoides sterile)		Site
654	KT	KT_P8200254	254	20/08/2013	Sector 3					252	WP104	54.345263	-3.4102563	308423	495330	SD0842395330		In channel Fucus (F. ceranoides)		Species
655	KT	KT_P8200255	255	20/08/2013	Sector 3					252	WP104	54.345263	-3.4102563	308423	495330	SD0842395330		In channel Fucus (F. ceranoides)		Species
656	KT	KT_P8200256	256	20/08/2013	Sector 3					252	WP104	54.345263	-3.4102563	308423	495330	SD0842395330		In channel Fucus (F. ceranoides)		Species
657	KT	KT_P8200257	257	20/08/2013	Sector 3					253	WP105	54.344653	-3.4101124	308431	495262	SD0843195262	N	End of Fucus patch - in channel (F. ceranoides sterile)		Site
658	KT	KT_P8200258	258	20/08/2013	Sector 3					253	WP105	54.344653	-3.4101124	308431	495262	SD0843195262	S	End of Fucus patch - in channel (F. ceranoides sterile)		Site
659	NP	NP_P9040001	1	04/09/2013	Sector 4						Track 01/04th							Fucus vesiculosus & Fucus ceranoides		Species
660	NP	NP_P9040002	2	04/09/2013	Sector 4						Track 01/04th							Fucus vesiculosus		Species
661	NP	NP_P9040003	3	04/09/2013	Sector 4						Track 01/04th							Fucus ceranoides		Species
662	NP	NP_P9040004	4	04/09/2013	Sector 4	Transect 23		Quadrat 01	262	Track 02/04th - WP 114	54.349021	-3.4154931	308091	495755	SD 08091 95755		Quadrat		Quadrat	
663	NP	NP_P9040005	5	04/09/2013	Sector 4	Transect 23		Quadrat 01	262	Track 02/04th - WP 114	54.349021	-3.4154931	308091	495755	SD 08091 95755		Barnacles		Barnacles	
664	NP	NP_P9040006	6	04/09/2013	Sector 4	Transect 23		Quadrat 01	262	Track 02/04th - WP 114	54.349021	-3.4154931	308091	495755	SD 08091 95755		Barnacles		Barnacles	
665	NP	NP_P9040007	7	04/09/2013	Sector 4						Track 02/04th							E Looking toward opposite riverbank		Site
666	NP	NP_P9040008	8	04/09/2013	Sector 4						Track 02/04th							N Looking toward Ravenglass		Site
667	NP	NP_P9040009	9	04/09/2013	Sector 4						Track 02/04th							W Looking landwards - dunes		Site
668	NP	NP_P9040010	10	04/09/2013	Sector 4						Track 02/04th							S Looking south - estuary		Site
669	NP	NP_P9040011	11	04/09/2013	Sector 4	Transect 23		Quadrat 02	263	Track 02/04th - WP 115	54.349086	-3.4153722	308099	495762	SD 08099 95762		Quadrat		Quadrat	
670	NP	NP_P9040012	12	04/09/2013	Sector 4	Transect 23		Quadrat 02	263	Track 02/04th - WP 115	54.349086	-3.4153722	308099	495762	SD 08099 95762		Barnacles		Barnacles	
671	NP	NP_P9040013	13	04/09/2013	Sector 4	Transect 23		Quadrat 02	263	Track 02/04th - WP 115	54.349086	-3.4153722	308099	495762	SD 08099 95762		Barnacles		Barnacles	
672	NP	NP_P9040014	14	04/09/2013	Sector 4	Transect 23		Quadrat 02	263	Track 02/04th - WP 115	54.349086	-3.4153722	308099	495762	SD 08099 95762		Patella vulgata		Species	
673	NP	NP_P9040015	15	04/09/2013	Sector 4	Transect 23		Quadrat 03	264	Track 02/04th - WP 116	54.349141	-3.4152203	308109	495768	SD 08109 95768		Quadrat		Quadrat	
674	NP	NP_P9040016	16	04/09/2013	Sector 4	Transect 23		Quadrat 03	264	Track 02/04th - WP 116	54.349141	-3.4152203	308109	495768	SD 08109 95768		Barnacles		Barnacles	
675	NP	NP_P9040017	17	04/09/2013	Sector 4	Transect 23		Quadrat 03	264	Track 02/04th - WP 116	54.349141	-3.4152203	308109	495768	SD 08109 95768		Barnacles		Barnacles	
676	NP	NP_P9040018	18	04/09/2013	Sector 4	Transect 23		Quadrat 04	265	Track 02/04th - WP 117	54.349214	-3.415192	308111	495776	SD 08111 95776		Quadrat		Quadrat	
677	NP	NP_P9040019	19	04/09/2013	Sector 4	Transect 23		Quadrat 04	265	Track 02/04th - WP 117	54.349214	-3.415192	308111	495776	SD 08111 95776		Barnacles		Barnacles	
678	NP	NP_P9040020	20	04/09/2013	Sector 4	Transect 23		Quadrat 04	265	Track 02/04th - WP 117	54.349214	-3.415192	308111	495776	SD 08111 95776		Barnacles		Barnacles	
679	NP	NP_P9040021	21	04/09/2013	Sector 4	Transect 23		Quadrat 05	266	Track 02/04th - WP 118	54.349313	-3.4151185	308116	495787	SD 08116 95787		Quadrat		Quadrat	
680	NP	NP_P9040022	22	04/09/2013	Sector 4	Transect 23		Quadrat 05	266	Track 02/04th - WP 118	54.349313	-3.4151185	308116	495787	SD 08116 95787		Barnacles		Barnacles	
681	NP	NP_P9040023	23	04/09/2013	Sector 4	Transect 23		Quadrat 05	266	Track 02/04th - WP 118	54.349313	-3.4151185	308116	495787	SD 08116 95787		Barnacles		Barnacles	
682	NP	NP_P9040024	24	04/09/2013	Sector 4						Track 03/04th							E Looking toward opposite riverbank - NP		Site
683	NP	NP_P9040025	25	04/09/2013	Sector 4						Track 03/04th							N Looking toward Ravenglass		Site
684	NP	NP_P9040026	26	04/09/2013	Sector 4						Track 03/04th							W Looking landwards - dunes		Site
685	NP	NP_P9040027	27	04/09/2013	Sector 4						Track 03/04th							S Looking south - estuary		Site
686	NP	NP_P9040028	28	04/09/2013	Sector 4						Track 04th/04th							N Looking toward Saltcoat		Site
687	NP	NP_P9040029	29	04/09/2013	Sector 4						Track 04th/04th							E Looking toward opposite riverbank		Site
688	NP	NP_P9040030	30	04/09/2013	Sector 4						Track 04th/04th							S Looking south - estuary		Site
689	NP	NP_P9040031	31	04/09/2013	Sector 4						Track 04th/04th							W Looking landwards - dunes		Site
690	NP	NP_P9040032	32	04/09/2013	Sector 4						Track 04th/04th							Ground		Biotope
691	NP	NP_P9040033	33	04/09/2013	Sector 1						Track 05/04th							N Looking opposite riverbank/Saltcoat - NP		Site
692	NP	NP_P9040034	34	04/09/2013	Sector 1						Track 05/04th							W Looking upstream		Site
693	NP	NP_P9040035	35	04/09/2013	Sector 1						Track 05/04th							S Looking landwards - dunes		Site
694	NP	NP_P9040036	36	04/09/2013	Sector 1						Track 05/04th							E Looking toward Ravenglass		Site
695	NP	NP_P9040037	37	04/09/2013	Sector 1	Transect 24		Quadrat 01	270	Track 05/04th - WP 122	54.35482	-3.4215244	307712	496408	SD 07712 96408		Quadrat		Quadrat	
696	NP	NP_P9040038	38	04/09/2013	Sector 1	Transect 24		Quadrat 01	270	Track 05/04th - WP 122	54.35482	-3.4215244	307712	496408	SD 07712 96408		Fucus ceranoides		Species	
697	NP	NP_P9040039	39	04/09/2013	Sector 1	Transect 24		Quadrat 01	270	Track 05/04th - WP 122	54.35482	-3.4215244	307712	496408	SD 07712 96408		Fucus ceranoides unfertile ?		Species	
698	NP	NP_P9040040	40	04/09/2013	Sector 1	Transect 24		Quadrat 01	270	Track 05/04th - WP 122	54.35482	-3.4215244	307712	496408	SD 07712 96408		Polychaeta/Gastropoda hole		Species	
699	NP	NP_P9040041	41	04/09/2013	Sector 1	Transect 24		Quadrat 02	271	Track 05/04th - WP 123	54.354665	-3.421673	307702	496391	SD 07702 96391		Quadrat		Quadrat	
700	NP	NP_P9040042	42	04/09/2013	Sector 1	Transect 24		Quadrat 02	271	Track 05/04th - WP 123	54.354665	-3.421673	307702	496391	SD 07702 96391		Carcinus maenas		Species	
701	NP	NP_P9040043	43	04/09/2013	Sector 1	Transect 24		Quadrat 02	271	Track 05/04th - WP 123	54.354665	-3.421673	307702	496391	SD 07702 96391		Carcinus maenas		Species	
702	NP	NP_P9040044	44	04/09/2013	Sector 1	Transect 24		Quadrat 03	272	Track 05/04th - WP 124	54.354665	-3.421673	307702	496391	SD 07702 96391		Quadrat		Quadrat	
703	NP	NP_P9040045	45	04/09/2013	Sector 1	Transect 24		Quadrat 04	273	Track 05/04th - WP 125	54.35462	-3.4217022	307700	496386	SD 07700					

742 NP	NP_P9050084	84	05/09/2013	Sector1	Transect 02	Quadrat 05	287	Track 07/05th - WP 139	54.3559	-3.4282556	307277	496537	SD 07277 96537	Barnacles	Barnacles	
743 NP	NP_P9050085	85	05/09/2013	Sector1	Transect 02	Quadrat 05	287	Track 07/05th - WP 139	54.3559	-3.4282556	307277	496537	SD 07277 96537	Barnacles	Barnacles	
744 NP	NP_P9050086	86	05/09/2013	Sector1				Track 08/05th						N/E	Looking landward	Site
745 NP	NP_P9050087	87	05/09/2013	Sector1				Track 08/05th						N/W	Looking upstream	Site
746 NP	NP_P9050088	88	05/09/2013	Sector1				Track 08/05th						S/W	Looking toward opposite riverbank	Site
747 NP	NP_P9050089	89	05/09/2013	Sector1				Track 08/05th						S/E	Looking downstream	Site
748 NP	NP_P9050090	90	05/09/2013	Sector1				Track 09/05th							Rock-pool	Biotope
749 NP	NP_P9050091	91	05/09/2013	Sector1				Track 09/05th							Rock-pool	Biotope
750 NP	NP_P9050092	92	05/09/2013	Sector1	Transect 03	Quadrat 01	289	Track 08/05th - WP 141	54.355898	-3.4176838	307964	496523	SD 07964 96523	Quadrat	Quadrat	
751 NP	NP_P9050093	93	05/09/2013	Sector1	Transect 03	Quadrat 01	289	Track 08/05th - WP 141	54.355898	-3.4176838	307964	496523	SD 07964 96523	Fucus (ceranoides unfertile?)	Species	
752 NP	NP_P9050094	94	05/09/2013	Sector1	Transect 03	Quadrat 02	290	Track 08/05th - WP 142	54.355854	-3.4176362	307967	496518	SD 07967 96518	Quadrat	Quadrat	
753 NP	NP_P9050095	95	05/09/2013	Sector1	Transect 03	Quadrat 02	290	Track 08/05th - WP 142	54.355854	-3.4176362	307967	496518	SD 07967 96518	Fucus vesiculosus	Species	
754 NP	NP_P9050096	96	05/09/2013	Sector1	Transect 03	Quadrat 03	291	Track 08/05th - WP 143	54.35581	-3.4175577	307972	496513	SD 07972 96513	Quadrat	Quadrat	
755 NP	NP_P9050097	97	05/09/2013	Sector1	Transect 03	Quadrat 03	291	Track 08/05th - WP 143	54.35581	-3.4175577	307972	496513	SD 07972 96513	Fucus (ceranoides unfertile or ceranoides?)	Species	
756 NP	NP_P9050098	98	05/09/2013	Sector1	Transect 03	Quadrat 04	293	Track 08/05th - WP 145	54.355688	-3.4172303	307993	496499	SD 07993 96499	Quadrat	Quadrat	
757 NP	NP_P9050099	99	05/09/2013	Sector1	Transect 03	Quadrat 04	293	Track 08/05th - WP 145	54.355688	-3.4172303	307993	496499	SD 07993 96499	Fucus ceranoides	Species	
758 NP	NP_P9050100	100	05/09/2013	Sector1	Transect 03	Quadrat 05	294	Track 08/05th - WP 146	54.355422	-3.4169288	308012	496469	SD 08012 96469	Quadrat	Quadrat	
759 NP	NP_P9050101	101	05/09/2013	Sector1	Transect 03	Quadrat 05	294	Track 08/05th - WP 146	54.355422	-3.4169288	308012	496469	SD 08012 96469	Fucus (ceranoides unfertile or ceranoides?)	Species	
760 NP	NP_P9050102	102	05/09/2013	Sector1				Track 10/05th						N/E	Looking landward	Site
761 NP	NP_P9050103	103	05/09/2013	Sector1				Track 10/05th						N/W	Looking upstream	Site
762 NP	NP_P9050104	104	05/09/2013	Sector1				Track 10/05th						S/W	Looking toward opposite riverbank	Site
763 NP	NP_P9050105	105	05/09/2013	Sector1				Track 10/05th						S/E	Toward Ravenglass	Site
764 NP	NP_P9050106	106	05/09/2013	Sector1	Transect 04	Quadrat 01	296	Track 10/05th - WP 148	54.355451	-3.4159604	308075	496471	SD 08075 96471	Quadrat	Quadrat	
765 NP	NP_P9050107	107	05/09/2013	Sector1	Transect 04	Quadrat 01	296	Track 10/05th - WP 148	54.355451	-3.4159604	308075	496471	SD 08075 96471	Barnacles	Barnacles	
766 NP	NP_P9050108	108	05/09/2013	Sector1	Transect 04	Quadrat 01	296	Track 10/05th - WP 148	54.355451	-3.4159604	308075	496471	SD 08075 96471	Barnacles	Barnacles	
767 NP	NP_P9050109	109	05/09/2013	Sector1	Transect 04	Quadrat 02	297	Track 10/05th - WP 149	54.355452	-3.4158835	308080	496471	SD 08080 96471	Quadrat	Quadrat	
768 NP	NP_P9050110	110	05/09/2013	Sector1	Transect 04	Quadrat 02	297	Track 10/05th - WP 149	54.355452	-3.4158835	308080	496471	SD 08080 96471	Barnacles	Barnacles	
769 NP	NP_P9050111	111	05/09/2013	Sector1	Transect 04	Quadrat 02	297	Track 10/05th - WP 149	54.355452	-3.4158835	308080	496471	SD 08080 96471	Barnacles	Barnacles	
770 NP	NP_P9050112	112	05/09/2013	Sector1	Transect 04	Quadrat 03	298	Track 10/05th - WP 150	54.355463	-3.4156838	308093	496472	SD 08093 96472	Quadrat	Quadrat	
771 NP	NP_P9050113	113	05/09/2013	Sector1	Transect 04	Quadrat 03	298	Track 10/05th - WP 150	54.355463	-3.4156838	308093	496472	SD 08093 96472	Barnacles	Barnacles	
772 NP	NP_P9050114	114	05/09/2013	Sector1	Transect 04	Quadrat 03	298	Track 10/05th - WP 150	54.355463	-3.4156838	308093	496472	SD 08093 96472	Barnacles	Barnacles	
773 NP	NP_P9050115	115	05/09/2013	Sector1	Transect 04	Quadrat 04	299	Track 10/05th - WP 151	54.355599	-3.4156269	308097	496487	SD 08097 96487	Quadrat	Quadrat	
774 NP	NP_P9050116	116	05/09/2013	Sector1	Transect 04	Quadrat 04	299	Track 10/05th - WP 151	54.355599	-3.4156269	308097	496487	SD 08097 96487	Barnacles	Barnacles	
775 NP	NP_P9050117	117	05/09/2013	Sector1	Transect 04	Quadrat 04	299	Track 10/05th - WP 151	54.355599	-3.4156269	308097	496487	SD 08097 96487	Barnacles	Barnacles	
776 NP	NP_P9050118	118	05/09/2013	Sector1	Transect 04	Quadrat 05	300	Track 10/05th - WP 152	54.355672	-3.4155217	308104	496495	SD 08104 96495	Quadrat	Quadrat	
777 NP	NP_P9050119	119	05/09/2013	Sector1	Transect 04	Quadrat 05	300	Track 10/05th - WP 152	54.355672	-3.4155217	308104	496495	SD 08104 96495	Barnacles	Barnacles	
778 NP	NP_P9050120	120	05/09/2013	Sector1	Transect 04	Quadrat 05	300	Track 10/05th - WP 152	54.355672	-3.4155217	308104	496495	SD 08104 96495	Barnacles	Barnacles	
779 NP	NP_P9060121	121	06/09/2013	Sector 2				Track 04/06th						N	Looking toward upstream	Site
780 NP	NP_P9060122	122	06/09/2013	Sector 2				Track 04/06th						S	Looking toward downstream/Sector4	Site
781 NP	NP_P9060123	123	06/09/2013	Sector 2				Track 05/06th							Ground - Ascophyllum, Fucus, Pelvetia	Biotope
782 NP	NP_P9060124	124	06/09/2013	Sector 2				Track 05/06th							Ground - Ascophyllum, Fucus, Pelvetia	Biotope
783 NP	NP_P9060125	125	06/09/2013	Sector 2				Track 05/06th							Ground - Ascophyllum, Fucus, Pelvetia	Biotope
784 NP	NP_P9060126	126	06/09/2013	Sector 2	Transect 05	Quadrat 01	303	Track 05/06th - WP 155	54.358856	-3.409901	308478.26	496840.48		Quadrat	Quadrat	
785 NP	NP_P9060127	127	06/09/2013	Sector 2	Transect 05	Quadrat 01	303	Track 05/06th - WP 155	54.358856	-3.409901	308478.26	496840.48		Pelvetia canaliculata	Species	
786 NP	NP_P9060128	128	06/09/2013	Sector 2	Transect 05	Quadrat 01	303	Track 05/06th - WP 155	54.358856	-3.409901	308478.26	496840.48		Pelvetia canaliculata	Species	
787 NP	NP_P9060129	129	06/09/2013	Sector 2	Transect 05	Quadrat 01	303	Track 05/06th - WP 155	54.358856	-3.409901	308478.26	496840.48		Fucus ceranoides	Species	
788 NP	NP_P9060130	130	06/09/2013	Sector 2	Transect 05	Quadrat 02	304	Track 05/06th - WP 156	54.358837	-3.409899	308478.347	496838.364		Quadrat	Quadrat	
789 NP	NP_P9060131	131	06/09/2013	Sector 2	Transect 05	Quadrat 02	304	Track 05/06th - WP 156	54.358837	-3.409899	308478.347	496838.364		Fucus ceranoides	Species	
790 NP	NP_P9060132	132	06/09/2013	Sector 2	Transect 05	Quadrat 02	304	Track 05/06th - WP 156	54.358837	-3.409899	308478.347	496838.364		Ignore it	Deleted	
791 NP	NP_P9060133	133	06/09/2013	Sector 2	Transect 05	Quadrat 03	305	Track 05/06th - WP 157	54.358834	-3.409931	308476.261	496838.071		Quadrat	Quadrat	
792 NP	NP_P9060134	134	06/09/2013	Sector 2	Transect 05	Quadrat 04	306	Track 05/06th - WP 158	54.358818	-3.409962	308474.211	496836.332		Quadrat	Quadrat	
793 NP	NP_P9060135	135	06/09/2013	Sector 2	Transect 05	Quadrat 05	307	Track 05/06th - WP 159	54.358793	-3.409994	308472.076	496833.592		Quadrat	Quadrat	
794 NP	NP_P9060136	136	06/09/2013	Sector 2	Transect 05	Quadrat 05	307	Track 05/06th - WP 159	54.358793	-3.409994	308472.076	496833.592		Fucus vesiculosus	Species	
795 NP	NP_P9060137	137	06/09/2013	Sector 2				Track 05/06th						N/W	Looking toward upstream	Site
796 NP	NP_P9060138	138	06/09/2013	Sector 2				Track 05/06th						S	Looking toward downstream/Sector 4	Site
797 NP	NP_P9060139	139	06/09/2013	Sector 2				Track 06/06th						N/E	Looking toward upstream	Site
798 NP	NP_P9060140	140	06/09/2013	Sector 2				Track 07/06th						N/E	Looking toward upstream	Site
799 NP	NP_P9060141	141	06/09/2013	Sector 2				Track 07/06th						S/W	Looking toward downstream	Site
800 NP	NP_P9060142	142	06/09/2013	Sector 2				Track 08/06th						S/W	Looking toward downstream	Site
801 NP	NP_P9060143	143	06/09/2013	Sector 2				Track 08/06th						N/E	Looking toward upstream	Site
802 NP	NP_P9060144	144	06/09/2013	Sector 2				Track 09/06th						N/E	Looking toward upstream	Site
803 NP	NP_P9060145	145	06/09/2013	Sector 2				Track 09/06th						S/E	Looking toward opposite riverbank	Site
804 NP	NP_P9060146	146	06/09/2013	Sector 2				Track 09/06th							Ground	Biotope

Natural England is here to secure a healthy natural environment for people to enjoy, where wildlife is protected and England's traditional landscapes are safeguarded for future generations.

Natural England publications are available as accessible pdfs from www.gov.uk/natural-england.

Should an alternative format of this publication be required, please contact our enquiries line for more information: 0300 060 3900 or email enquiries@naturalengland.org.uk.

ISBN 978-1-78354-991-7

Catalogue code: NECR408

This publication is published by Natural England under the Open Government Licence v3.0 for public sector information. You are encouraged to use, and reuse, information subject to certain conditions. For details of the licence visit www.nationalarchives.gov.uk/doc/open-government-licence/version/3.

Please note: Natural England photographs are only available for non-commercial purposes. For information regarding the use of maps or data visit www.gov.uk/how-to-access-natural-englands-maps-and-data.

© Natural England 2022