

Appendix H

Summary counts of the different fish taxa recorded on reefs in each survey year. Sector codes: CG = Cape Grenville, PC = Princess Charlotte Bay, CL = Cooktown / Lizard Is, CA = Cairns, TO = Townsville, WH = Whitsundays, SW = Swains, CB = Capricorn / Bunkers

H1. Numbers of larger, mobile fishes recorded on reefs in 1996. Sum from all transects on each reef.

Sector	Reef	Reef ID	Shelf	Acanth- uridae	Chaeto- dontidae	Labr- idae	Lethrin- idae	Lutjan- idae	Scar- idae	Serran- idae	Sigari- idae	Zan- clidae
CL	Decapolis	14-131	I	8	11	4	0	13	5	11	56	0
CL	Linnet	14-126	I	123	123	67	4	87	119	8	130	2
CL	Martin	14-123	I	155	106	36	19	68	134	12	45	2
CL	Lizard Is	14-116	M	176	126	51	14	62	103	27	39	1
CL	Macgillivray	14-114	M	112	127	52	29	50	71	17	18	2
CL	N. Direction	14-148	M	72	106	51	25	17	105	2	52	0
CL	Carter	14-137	O	481	149	36	17	134	196	1	6	24
CL	No Name	14-139	O	366	156	43	29	84	196	7	13	13
CL	Yonge	14-138	O	505	112	52	20	21	243	4	2	12
CA	Fitzroy Is	16-054	I	22	61	72	0	163	59	5	31	0
CA	Green Is	16-049	I	142	83	55	6	79	221	3	67	0
CA	Low Isles	16-028	I	11	68	34	0	86	50	3	13	0
CA	Hastings	16-057	M	321	86	40	17	42	171	1	18	13
CA	Mackay	16-015	M	43	100	50	7	36	103	4	21	4
CA	Michaelmas	16-060	M	251	64	34	1	46	181	4	17	1
CA	Thetford	16-068	M	315	72	35	2	14	317	8	10	4
CA	Agincourt No.1	15-099	O	445	128	34	17	13	202	1	6	6
CA	Opal (2)	16-025	O	384	90	21	6	9	151	1	16	3
CA	St Crispin	16-019	O	298	124	36	20	39	277	4	9	8
TO	Pandora	18-051	I	0	93	22	1	43	10	2	5	0
TO	Davies	18-096	M	81	62	49	3	4	243	5	28	2
TO	John Brewer	18-073	M	162	97	58	1	9	251	10	33	1
TO	Rib	18-032	M	142	162	43	8	5	169	6	25	2
TO	Chicken	18-086	O	255	71	40	14	39	206	14	20	2
TO	Dip	18-039	O	468	36	37	4	4	163	6	9	2
TO	Myrmidon	18-034	O	269	92	24	1	2	129	3	4	7
WH	Border Is A	20-067	I	3	56	47	2	40	50	17	23	0

H1 continued. Numbers of larger, mobile fishes recorded on reefs in 1996. Sum from all transects on each reef.

Sector	Reef	Reef ID ID	Shelf	Acanth- uridae	Chaeto- dontidae	Labr- idae	Lethrin- idae	Lutjan- idae	Scar- idae	Serran- idae	Sigan- idae	Zan- clidae
WH	Hayman Is	20-014	I	4	73	57	0	59	140	4	14	0
WH	Langford & Bird Is	20-019	I	4	74	42	1	37	106	6	24	0
WH	191319	19-131	M	14	153	45	19	18	169	19	27	0
WH	191368	19-136	M	20	140	69	4	20	204	16	31	0
WH	201046	20-104	M	41	77	51	9	37	250	22	49	0
WH	191598	19-159	O	173	126	30	10	10	106	13	13	6
WH	Hyde	19-207	O	323	62	35	2	1	120	11	11	1
WH	Kebe	19-209	O	390	59	35	3	4	140	11	5	3
SW	220888	22-088	I	93	60	44	0	7	243	14	7	6
SW	215296	21-529	M	11	61	53	13	14	272	61	31	0
SW	Chinaman	22-102	M	209	61	47	2	5	133	43	12	1
SW	Gannet Cay	21-556	M	39	62	51	33	6	197	30	144	3
SW	Horseshoe	22-104	M	229	144	60	9	9	193	23	26	11
SW	East Cay	21-305	O	103	63	40	5	1	103	15	17	6
SW	Turner Cay	21-562	O	133	76	46	1	1	231	2	6	5
CB	Broomfield	23-043	O	179	66	26	5	1	134	7	0	0
CB	Lady Musgrave Is	23-032	O	136	29	3	4	0	54	2	0	2
CB	One Tree Is	23-055	O	22	12	3	21	0	56	4	0	0
CB	Wreck Is	23-051	O	54	143	24	0	2	76	7	0	0

H2. Numbers of larger, mobile fishes recorded on reefs in 1997. Sum from all transects on each reef.

Sector	Reef	Reef ID	Shelf	Acanth- uridae	Chaeto- dontidae	Labr- idae	Lethrin- idae	Lutjan- idae	Scar- idae	Serran- idae	Sigan- idae	Zan- clidae
CL	Decapolis	14-181	I	8	20	18	11	19	5	11	187	0
CL	Linnet	14-128	I	105	128	71	1	66	95	5	188	0
CL	Martin	14-128	I	118	115	46	88	61	99	8	112	1
CL	Lizard Is	14-118	M	178	120	48	20	60	148	15	57	7
CL	Macgillivray	14-114	M	156	108	71	27	88	104	7	37	1
CL	N. Direction	14-148	M	105	98	55	87	18	88	8	59	0
CL	Carter	14-187	O	872	206	80	8	101	186	1	4	12
CL	No name	14-189	O	887	160	50	27	94	215	2	8	24
CL	Yonge	14-188	O	487	124	52	21	82	174	1	2	14
CA	Fitzroy Is	18-054	I	18	64	25	0	74	18	1	12	0
CA	Green Is	18-049	I	120	58	25	5	51	202	1	85	1
CA	Low Isles	18-028	I	9	54	88	9	88	84	4	14	0
CA	Hastings	18-057	M	298	70	88	5	15	162	2	4	5
CA	Michaelmas	18-060	M	178	68	22	2	7	141	7	18	4
CA	Thetford	18-068	M	242	44	24	8	5	867	8	11	2
CA	Agincourt No.1	18-099	O	872	108	88	15	14	147	1	5	6
CA	Opal (2)	18-025	O	815	56	6	7	7	79	0	12	0
CA	St Crispin	18-019	O	805	91	84	9	7	172	1	5	2
TO	Havannah Is	18-065	I	0	62	56	0	25	104	5	9	0
TO	Pandora	18-051	I	1	88	28	0	47	82	11	87	0
TO	Davies	18-096	M	127	126	57	16	8	229	12	80	1
TO	John Brewer	18-078	M	128	101	58	18	4	199	12	74	0
TO	Rib	18-082	M	101	187	26	5	6	144	8	50	1
TO	Chicken	18-086	O	186	68	85	4	1	159	8	84	1
TO	Dip	18-089	O	408	47	28	7	5	202	28	6	8
TO	Myrmidon	18-084	O	807	88	15	2	1	185	6	2	12
WH	Border Is A	20-067	I	8	65	28	0	27	57	18	21	0
WH	Hayman Is	20-014	I	8	82	27	0	11	26	10	14	0
WH	191818	19-181	M	21	117	49	8	8	190	7	64	0
WH	191888	19-188	M	27	98	75	10	18	185	7	109	0
WH	191898	19-189	O	177	181	44	9	20	114	5	21	12

H2 continued. Numbers of larger, mobile fishes recorded on reefs in 1997. Sum from all transects on each reef.

Sector	Reef	Reef ID	Shelf	Acanth- uridae	Chaeto- dontidae	Labr- idae	Lethrin- idae	Lutjan- idae	Sear- idae	Serran- idae	Sigan- idae	Zan- clidae
WH	Hyde	19-207	O	270	70	42	5	6	216	4	18	1
WH	Kebe	19-209	O	383	49	48	6	6	153	2	7	3
S10'	220888	22-088	I	82	44	35	0	6	193	19	30	6
S10'	215296	21-529	M	3	60	31	19	12	126	56	45	0
S10'	Chinaman	22-102	M	196	46	26	6	9	138	37	25	2
S10'	Gannet Cay	21-556	M	40	29	21	8	14	255	47	179	7
S10'	Horseshoe	22-104	M	174	154	40	7	13	175	30	22	13
S10'	East Cay	21-805	O	99	48	27	6	3	53	8	2	16
S10'	Turner Cay	21-562	O	182	68	45	1	3	144	11	14	4
CE	Broomfield	23-048	O	130	96	21	5	0	167	6	2	2
CE	Lady Musgrave Is	23-082	O	138	85	6	6	1	60	4	2	1
CE	One Tree Is	23-055	O	16	49	1	20	2	27	0	0	0
CE	Wreck Is	23-051	O	60	243	20	12	7	82	6	0	0

H3. Numbers of larger, mobile fishes recorded on reefs in 1998. Sum from all transects on each reef.

Sector	Reef	Reef ID	Shelf	Acanth- uridae	Chaeto- dontidae	Labr- idae	Lethrin- idae	Lutjan- idae	Scar- idae	Serran- idae	Sigan- idae	Zan- clidae
CL	Decapolis	14-131	I	7	27	11	13	29	10	8	127	0
CL	Linnet	14-126	I	92	106	37	2	47	79	4	95	0
CL	Martin	14-123	I	154	122	46	21	62	144	4	23	0
CL	Lizard Is	14-116	M	159	90	48	27	7	129	10	38	0
CL	Macgillivray	14-114	M	127	49	38	20	46	102	2	29	0
CL	N Direction Is	14-148	M	45	63	48	40	24	121	12	58	2
CL	Carter	14-137	O	412	213	42	18	100	146	3	4	26
CL	No Name	14-139	O	245	156	32	15	115	157	5	14	11
CL	Yonge	14-138	O	379	122	43	10	16	188	4	9	10
CA	Fitzroy Is	16-054	I	16	100	37	4	137	54	2	31	0
CA	Green Is	16-049	I	163	45	36	3	99	245	10	44	1
CA	Low Isles	16-028	I	15	95	45	0	90	97	6	91	0
CA	Hastings	16-057	M	266	94	32	9	19	80	2	10	4
CA	Mackay	16-015	M	43	81	38	8	35	102	1	23	0
CA	Michaelmas	16-060	M	175	106	35	3	66	97	5	11	5
CA	Thetford	16-068	M	256	59	36	4	16	359	2	9	2
CA	Agincourt No.1	15-099	O	290	89	39	14	17	242	0	6	3
CA	Opal (2)	16-025	O	251	62	19	5	44	104	1	10	2
CA	St Crispin	16-019	O	182	98	52	16	4	194	0	8	2
TO	Havannah Is	18-065	I	2	54	42	0	60	111	8	6	0
TO	Pandora	18-051	I	0	107	20	2	91	19	9	17	0
TO	Davies	18-096	M	89	84	43	6	11	206	2	21	2
TO	John Brewer	18-073	M	116	62	43	3	2	208	5	32	2
TO	Rib	18-032	M	91	114	29	4	0	225	3	40	0
TO	Chicken	18-086	O	387	56	27	4	3	147	12	17	4
TO	Dip	18-039	O	405	50	20	3	3	161	8	12	4
TO	Myrmidon	18-034	O	209	101	16	2	0	147	10	3	7
WH	Border Is A	20-067	I	6	64	28	3	38	43	12	26	0
WH	Langford & Bird Is	20-019	I	2	63	26	2	17	63	1	20	0
WH	191318	19-131	M	49	118	61	2	11	323	9	55	0

H3 continued. Numbers of larger, mobile fishes recorded on reefs in 1998. Sum from all transects on each reef.

Sector	Reef	Reef ID	Shelf	Acanth- uridae	Chaeto- dontidae	Labr- idae	Lethrin- idae	Lutjan- idae	Sear- idae	Serran- idae	Sigan- idae	Zan- clidae
WH	191388	19-138	M	48	60	91	11	24	192	14	44	0
WH	201048	20-104	M	78	59	45	14	27	128	9	36	3
WH	191598	19-159	O	152	171	28	7	6	97	13	78	10
WH	Hyde	19-207	O	179	56	28	5	8	134	8	12	5
WH	Kebe	19-209	O	234	39	46	4	2	82	2	5	4
S10	220888	22-088	I	86	43	41	1	5	137	4	25	5
S10	215298	21-529	M	8	66	45	18	8	164	38	55	2
S10	Chinaman	22-102	M	218	61	65	3	6	185	14	21	5
S10	Gannet Cay	21-556	M	39	49	72	7	10	333	20	83	9
S10	Horseshoe	22-104	M	149	106	54	0	15	176	28	190	7
S10	East Cay	21-605	O	150	59	40	2	0	60	4	8	14
S10	Turner Cay	21-562	O	272	86	55	2	0	144	11	10	3
CE	Broomfield	23-048	O	162	162	43	3	2	175	12	1	6
CE	Lady Musgrave Is	23-082	O	219	253	36	2	0	98	2	0	3
CE	One Tree Is	23-055	O	69	136	9	10	8	56	6	0	4
CE	Wreck Is	23-051	O	111	295	43	10	55	99	13	7	1

H4. Numbers of damselfishes recorded on reefs in 1996 surveys. Sum from all transects at all sites on each reef.

Sector	Reef	Reef ID	Shelf	<i>Acantho- chromis</i>	<i>Amblygly- phidodon</i>	<i>Amphi- prion</i>	<i>Chro- mis</i>	<i>Chrys- iptera</i>	<i>Dasc- yllus</i>	<i>Dischis- todus</i>	<i>Neogly- phidodon</i>	<i>Neopoma- centrus</i>	<i>Poma- chromis</i>	<i>Plectrogly- phidodon</i>	<i>Poma- centrus</i>	<i>Prem- nas</i>	<i>Stega- astes</i>
CL	Decapoleis	14-131	1	6	0	0	0	0	0	0	3	345	0	0	339	0	0
CL	Linnet	14-126	1	200	113	2	59	85	0	0	23	429	0	2	1710	0	1
CL	Markin	14-123	1	37	33	0	36	102	6	1	8	673	0	0	1365	0	0
CL	Lizard Is	14-116	M	68	78	2	55	193	59	1	17	570	0	31	1564	0	0
CL	Macgillivray	14-114	M	60	66	0	108	162	26	2	9	60	0	28	741	2	0
CL	N Direction	14-143	M	36	74	1	27	177	8	15	9	13	0	12	508	0	0
CL	Carter	14-137	O	47	2	3	297	16	0	0	0	0	3	23	130	0	3
CL	No name	14-139	O	79	1	0	369	10	0	0	0	0	2	52	342	0	2
CL	Yonge	14-138	O	41	1	0	523	28	1	0	0	0	1	49	169	0	2
CA	Pikroy Is	16-054	1	4	39	0	0	26	0	0	74	78	0	0	764	0	3
CA	Green Is	16-049	1	14	67	0	66	152	25	4	10	41	0	3	947	1	0
CA	Low Isles	16-028	1	32	15	0	0	26	2	3	37	147	0	0	966	0	0
CA	Haskings	16-057	M	8	6	2	40	7	15	0	0	83	0	82	419	0	47
CA	Mackay	16-013	M	36	129	0	10	62	8	26	56	17	0	2	1100	0	0
CA	Michaelmas	16-060	M	4	4	5	80	11	0	0	2	722	0	89	562	0	10
CA	Thetford	16-068	M	23	4	4	60	31	7	0	2	59	0	106	710	0	10
CA	Agincourt No.1	15-099	O	17	0	0	99	34	0	0	1	0	0	71	139	0	2
CA	Opal (2)	16-025	O	14	3	1	192	24	0	0	1	4	0	70	78	0	0
CA	St. Crispin	16-019	O	24	24	0	305	5	1	0	2	0	0	61	292	0	0
TO	Middle	19-011	1	12	0	0	0	0	0	0	4	698	0	0	56	0	0

H4 continued. Numbers of damselfishes recorded on reefs in 1996 surveys. Sum from all transects at all sites on each reef.

Sector	Reef	Reef ID	Shelf	<i>Acanthochromis</i>	<i>Amblyglyphidodon</i>	<i>Amphiprion</i>	<i>Chromis</i>	<i>Chrysiptera</i>	<i>Dascyllus</i>	<i>Dischistodus</i>	<i>Neoglyphidodon</i>	<i>Neopomacentrus</i>	<i>Pomacentrus</i>	<i>Plectroglyphidodon</i>	<i>Pomacentrus</i>	<i>Premnas</i>	<i>Stegastes</i>
TO	Pandora	18-051	1	29	10	0	0	0	0	0	41	3044	0	0	407	0	0
TO	Darwin	18-096	M	33	86	14	73	126	2	0	98	537	0	21	2476	0	1
TO	John Brewer	18-073	M	26	43	3	63	141	2	14	46	636	0	11	1654	0	13
TO	Rib	18-002	M	24	30	2	802	83	0	3	41	2133	0	24	1723	0	1
TO	Chicken	18-086	O	28	1	6	20	67	0	0	0	1323	0	123	1176	0	38
TO	Dip	18-009	O	19	1	1	161	32	2	2	1	393	0	112	343	0	42
TO	Myrmidon	18-004	O	31	7	0	322	7	21	0	0	73	3	140	233	0	6
WH	Borden Is A	20-067	1	32	49	0	223	230	0	0	2	340	0	0	1249	0	0
WH	Hayman Is	20-014	1	131	110	0	2	60	0	0	9	206	0	0	1838	0	1
WH	Langford & Bnd Is	20-019	1	74	44	0	1	103	1	2	3	73	0	0	1143	0	0
WH	19131S	19-131	M	4	7	0	122	25	0	0	0	1940	0	0	2118	0	16
WH	19138S	19-138	M	14	34	1	222	65	1	0	1	369	0	0	2730	0	17
WH	20104S	20-104	M	10	17	0	777	213	0	0	7	1239	0	0	1768	0	3
WH	19139S	19-139	O	19	77	6	162	70	1	0	44	100	0	74	1033	0	6
WH	Hyde	19-207	O	9	10	1	7	167	3	0	13	0	0	26	736	0	0
WH	Rebe	19-209	O	13	14	2	23	127	2	0	12	109	0	31	323	0	0
SW	22088S	22-088	1	1	37	2	1	11	0	0	1	302	0	1	1460	0	12
SW	21529S	21-329	M	2	126	2	1119	187	1	0	1	207	0	3	2130	0	2
SW	Chinaman	22-102	M	11	77	3	200	2	0	0	19	327	0	29	1300	0	0
SW	Cannet Cay	21-336	M	3	200	3	2149	10	0	0	3	1	0	2	2062	0	1
SW	Horseshoe	22-104	M	2	133	3	23	9	0	0	1	93	0	4	1393	0	2

H4 continued. Numbers of damselfishes recorded on reefs in 1996 surveys. Sum from all transects at all sites on each reef.

<i>Sector</i>	<i>Reef</i>	<i>Reef ID</i>	<i>Shelf</i>	<i>Acantho- chromis</i>	<i>Amblygly- phidodon</i>	<i>Amphi- prion</i>	<i>Chro- mis</i>	<i>Chrys- iptera</i>	<i>Dasc- yllus</i>	<i>Dischis- todus</i>	<i>Neogly- phidodon</i>	<i>Neopoma- centrus</i>	<i>Poma- chromis</i>	<i>Plectrogly- phidodon</i>	<i>Poma- centrus</i>	<i>Prem- nas</i>	<i>Stega- astes</i>
SW	21583G	21-583	O	21	66	11	97	10	3	0	3	358	0	50	1499	0	0
SW	East Cay	21-305	O	17	65	3	5	24	0	1	27	46	0	17	709	0	3
SW	Turner Cay	21-562	O	18	67	6	84	7	0	0	14	75	0	28	1097	0	13
CB	Broomfield	23-048	O	8	0	0	18	14	0	0	0	31	0	2	2078	0	0
CB	Lady Musgrave Is	23-082	O	0	0	0	7	16	0	0	0	20	0	0	1416	0	0
CB	One Tree Is	23-055	O	0	0	0	0	26	0	0	0	0	0	0	1794	0	0
CB	Wreck Is	23-051	O	0	0	0	2	7	0	0	0	2	0	2	1995	0	0

H5. Numbers of damselfishes recorded on reefs in 1997 surveys. Sum from all transects at all sites on each reef.

Sector	Reef	Reef ID	Shelf	<i>Acanthochromis</i>	<i>Amblyglyphidodon</i>	<i>Amphiprion</i>	<i>Chromis</i>	<i>Chrysiptera</i>	<i>Dascyllus</i>	<i>Dischistodus</i>	<i>Neoglyphidodon</i>	<i>Neopomacentrus</i>	<i>Pomacentrus</i>	<i>Plectroglyphidodon</i>	<i>Pomacentrus</i>	<i>Premnas</i>	<i>Stegastes</i>
CL	Decapodus	14-131	1	5	2	0	0	1	0	0	4	254	0	0	250	0	0
CL	Linnet	14-126	1	132	156	0	32	55	2	0	26	464	0	0	1740	0	1
CL	Markin	14-123	1	44	49	0	19	70	9	3	15	493	0	0	1626	0	0
CL	Lizard Is	14-116	M	81	87	5	74	136	41	0	12	176	0	22	1278	0	0
CL	Macgillivray	14-114	M	63	65	0	156	132	19	2	7	7	0	21	528	2	0
CL	N. Direction Is	14-143	M	23	95	3	16	177	8	21	11	15	0	18	526	0	0
CL	Carter	14-137	O	47	1	0	486	20	0	0	0	0	0	64	204	0	4
CL	No Name	14-139	O	128	1	0	593	12	1	0	0	0	0	63	366	0	0
CL	Yonge	14-138	O	61	0	0	723	23	1	0	0	0	0	49	221	0	1
CA	Pikroy Is	16-054	1	17	35	0	2	13	0	0	30	31	0	0	379	0	0
CA	Green Is	16-049	1	18	48	0	45	115	4	0	13	19	0	2	538	2	0
CA	Low Isles	16-028	1	19	26	0	0	25	0	3	49	33	0	0	684	0	1
CA	Haskings	16-057	M	13	2	3	89	4	18	1	0	104	0	120	659	0	23
CA	Michaelmas	16-060	M	10	6	1	130	13	0	0	3	525	0	90	650	0	9
CA	Thetford	16-068	M	17	5	0	66	17	4	0	3	11	0	115	555	0	11
CA	Agincourt No.1	15-099	O	3	0	0	133	27	1	0	0	1	0	93	211	0	0
CA	Opal (2)	16-025	O	15	0	0	70	16	0	0	1	6	0	71	102	0	0
CA	St. Crispin	16-019	O	15	19	0	27	3	11	0	4	0	0	39	283	0	0
TO	Havannah Is	18-065	1	75	25	0	0	0	0	0	38	407	0	0	509	0	3

H5 continued. Numbers of damselfishes recorded on reefs in 1997 surveys. Sum from all transects at all sites on each reef.

Sector	Reef	Reef ID	Shelf	<i>Acantho- chromis</i>	<i>Amblygly- phidodon</i>	<i>Amphi- prion</i>	<i>Chro- mis</i>	<i>Chrys- iptera</i>	<i>Dasc- yllus</i>	<i>Dischis- todus</i>	<i>Neogly- phidodon</i>	<i>Neopoma- centrus</i>	<i>Poma- chromus</i>	<i>Plectrogly- phidodon</i>	<i>Poma- centrus</i>	<i>Prem-s nas</i>	<i>Stega- ates</i>
TO	Pandora	18-051	1	31	7	0	0	0	0	0	33	1819	0	0	324	0	0
TO	Davies	18-096	M	41	88	10	111	131	1	1	108	315	0	18	1832	0	0
TO	John Brewer	18-075	M	47	75	3	133	103	1	16	65	473	0	18	1664	0	16
TO	Rib	18-032	M	24	72	1	789	44	0	2	32	64	0	20	937	0	1
TO	Chicken	18-086	O	27	0	4	149	46	0	0	0	648	0	128	1025	0	47
TO	Dip	18-039	O	17	0	6	275	29	8	1	0	153	0	142	453	0	38
TO	Myrmidon	18-034	O	33	2	1	331	6	29	0	0	0	0	150	185	0	4
WH	Borden Is. A	20-067	1	29	40	0	89	102	0	0	5	264	0	0	864	0	0
WH	Hayman Is	20-014	1	96	86	0	2	20	0	0	5	126	0	0	1011	0	0
WH	Langford & Bnd Is	20-019	1	45	37	0	0	37	0	0	4	63	0	0	536	0	0
WH	19131S	19-131	M	2	7	0	0	4	0	0	0	2350	0	0	1036	0	10
WH	19138S	19-138	M	2	33	0	20	4	0	0	1	740	0	0	1368	0	11
WH	19159S	19-159	O	28	85	4	158	27	4	2	38	66	0	55	780	0	5
WH	Hyde	19-207	O	18	14	3	26	40	4	0	16	0	0	22	480	0	0
WH	Rebe	19-209	O	7	12	0	23	36	5	0	6	19	0	30	377	0	1
SW	22088S	22-088	1	4	41	5	0	5	0	0	3	127	0	1	1512	0	6
SW	21529S	21-529	M	11	140	2	1318	141	0	0	2	31	0	1	2026	0	2
SW	China-man	22-102	M	8	102	7	258	0	0	0	14	136	0	29	1363	0	3
SW	Cannet Cay	21-556	M	9	219	2	3738	12	0	3	5	0	0	2	2008	0	0
SW	Horseshoe	22-104	M	2	148	1	6	12	0	0	1	46	0	2	1290	0	1
SW	East Cay	21-305	O	14	71	4	2	18	0	0	14	15	0	16	600	0	3

H5 continued. Numbers of damselfishes recorded on reefs in 1997 surveys. Sum from all transects at all sites on each reef.

Sector	Reef	Reef ID	Shelf	<i>Acanthochromis</i>	<i>Amblyglyphidodon</i>	<i>Amphiprion</i>	<i>Chromis</i>	<i>Chrysiptera</i>	<i>Dascyllus</i>	<i>Dischistodus</i>	<i>Neoglyphidodon</i>	<i>Neopomacentrus</i>	<i>Pomacentrus</i>	<i>Plectroglyphidodon</i>	<i>Pomacentrus</i>	<i>Premnas</i>	<i>Stegastes</i>
SW	Turner Cay	21-562	O	26	75	1	41	7	0	0	15	39	0	20	943	0	16
CB	Broomfield	23-048	O	6	0	0	66	14	0	0	0	70	0	6	1413	0	0
CB	Lady Musgrave Is	23-082	O	0	0	0	33	12	1	0	0	17	2	8	1009	0	0
CB	One Tree Is	23-055	O	0	0	0	1	12	0	0	0	0	0	1	1333	0	0
CB	Wreck Is	23-051	O	0	0	5	134	9	0	0	1	45	0	4	1048	0	0

H6 Numbers of damselfishes recorded on reefs in 1998 surveys. Sum from all transects at all sites on each reef.

Sector	Reef	Reef ID	Shelf	<i>Acanthochromis</i>	<i>Amblyglyphidodon</i>	<i>Amphiprion</i>	<i>Chromis</i>	<i>Chrysiptera</i>	<i>Dascyllus</i>	<i>Dischistodus</i>	<i>Neoglyphidodon</i>	<i>Neopomacentrus</i>	<i>Pomacentrus</i>	<i>Plectroglyphidodon</i>	<i>Pomacentrus</i>	<i>Premnas</i>	<i>Stegastes</i>
CL	Decapolis	14-131	1	17	2	0	1	2	0	0	1	173	0	0	440	0	0
CL	Lannet	14-126	1	163	171	0	147	43	2	0	25	461	0	1	1996	0	0
CL	Markin	14-123	1	32	75	0	213	46	14	3	12	620	0	0	1678	1	0
CL	Lizard Is	14-116	M	65	86	2	228	108	35	1	12	344	0	26	1212	0	0
CL	Macgillivray	14-114	M	69	39	0	100	103	21	1	5	14	0	18	324	3	0
CL	N. Direction	14-143	M	43	88	1	26	189	10	12	8	30	0	18	680	1	0
CL	Carter	14-137	O	73	2	2	387	16	1	0	0	4	1	75	314	0	4
CL	No Name	14-139	O	105	4	0	361	9	1	0	0	4	0	79	421	0	1
CL	Yonge	14-138	O	42	0	0	472	39	1	0	0	0	0	81	252	0	2
CA	Pikroy Is	16-054	1	26	51	0	1	35	0	1	69	12	0	0	489	0	2
CA	Green Is	16-049	1	6	58	0	39	201	0	4	9	23	0	6	374	3	0
CA	Low Isles	16-028	1	26	22	0	0	92	0	1	30	237	0	0	918	0	0
CA	Haskings	16-057	M	13	6	6	125	10	7	0	2	141	0	122	643	0	68
CA	Mackay	16-013	M	26	89	0	6	127	6	14	60	5	0	1	955	0	0
CA	Michaelmas	16-060	M	4	8	0	128	8	0	0	1	422	0	114	723	0	6
CA	Thetford	16-068	M	15	6	1	67	15	5	0	2	8	0	104	660	0	8
CA	Agincourt No.1	15-099	O	23	0	0	188	38	1	0	1	0	0	98	301	0	0
CA	OpaC (2)	16-025	O	26	2	0	105	38	1	0	4	26	0	54	138	0	0
CA	St. Crispin	16-019	O	24	28	2	94	5	12	0	4	0	0	66	447	0	0

H6 continued. Numbers of damselfishes recorded on reefs in 1998 surveys. Sum from all transects at all sites on each reef.

Sector	Reef	Reef ID	Shelf	<i>Acanthochromis</i>	<i>Amblyglyphidodon</i>	<i>Amphiprion</i>	<i>Chromis</i>	<i>Chrysiptera</i>	<i>Dascyllus</i>	<i>Dischistodus</i>	<i>Neoglyphidodon</i>	<i>Neopomacentrus</i>	<i>Pomacentrus</i>	<i>Plectroglyphidodon</i>	<i>Pomacentrus</i>	<i>Premnas</i>	<i>Stegastes</i>
TO	Havannah Is	18-065	1	102	25	0	0	1	0	0	41	460	0	1	774	0	6
TO	Middle	19-011	1	43	0	0	0	0	0	0	2	453	0	1	52	0	0
TO	Pandora	18-051	1	25	6	0	0	0	0	0	36	1236	0	0	404	0	0
TO	Daves	18-096	M	32	78	18	110	86	1	1	102	273	0	20	1648	0	1
TO	John Brewer	18-075	M	39	55	3	141	72	5	6	53	364	0	17	1054	0	15
TO	Rib	18-032	M	57	88	1	340	38	0	4	40	421	0	40	929	0	4
TO	Chicken	18-086	O	16	0	3	57	37	0	0	0	265	0	130	639	0	49
TO	Dip	18-039	O	21	1	4	257	23	1	0	0	264	0	117	375	0	17
TO	Myrmidon	18-034	O	30	6	3	619	5	18	0	0	5	1	153	226	0	4
WH	Borden Is A	20-067	1	38	47	0	47	198	0	0	3	242	0	0	794	0	0
WH	Hayman Is	20-014	1	135	86	0	2	50	0	0	9	151	0	0	982	0	0
WH	Langford & Bnd Is	20-019	1	43	38	1	0	77	0	0	8	97	0	0	531	0	0
WH	19131S	19-131	M	3	7	0	3	33	0	0	0	570	0	0	872	0	9
WH	19138S	19-138	M	3	25	2	73	78	0	0	0	379	0	0	1084	0	13
WH	20104S	20-104	M	10	5	0	0	67	0	0	3	378	0	0	661	0	13
WH	19139S	19-139	O	10	80	2	147	29	7	0	43	22	0	74	577	0	4
WH	Hyde	19-207	O	14	15	0	8	31	6	0	6	1	0	27	379	0	0
WH	Rebe	19-209	O	5	27	1	9	18	4	0	13	0	0	38	285	0	0
SW	22088S	22-088	1	2	40	6	1	9	0	0	6	70	0	0	877	0	13
SW	21529S	21-529	M	5	70	1	1312	74	0	0	4	1	0	0	1026	0	2

H6 continued. Numbers of damselfishes recorded on reefs in 1998 surveys. Sum from all transects at all sites on each reef.

Sector	Reef	Reef ID	Shelf	<i>Acantho- chromis</i>	<i>Amblygly- phidodon</i>	<i>Amphi- prion</i>	<i>Chro- mis</i>	<i>Chrys- iptera</i>	<i>Dasc- yllus</i>	<i>Dischis- todus</i>	<i>Neogly- phidodon</i>	<i>Neopoma- centrus</i>	<i>Poma- chromis</i>	<i>Plectrogly- phidodon</i>	<i>Poma- centrus</i>	<i>Prem- nas</i>	<i>Stega- astes</i>
SW	Chinaman	22-102	M	14	73	7	481	0	0	0	31	131	0	22	1151	0	3
SW	Cannet Cay	21-556	M	8	126	7	2208	7	0	1	3	0	0	3	1219	0	3
SW	Horseshoe	22-104	M	1	116	6	7	6	0	0	1	90	0	8	955	0	3
SW	East Cay	21-305	O	13	91	2	1	16	0	0	26	19	0	17	542	0	7
SW	Turner Cay	21-562	O	9	89	8	144	8	0	0	10	23	0	25	801	0	18
CB	Broomfield	23-048	O	7	1	0	136	8	0	0	0	16	0	5	728	0	0
CB	Lady Musgrave Is	23-082	O	1	0	1	39	10	0	0	0	40	0	17	407	0	0
CB	One Tree Is	23-055	O	0	0	0	22	7	0	0	0	0	0	0	930	0	0
CB	Wreck Is	23-051	O	3	0	0	235	8	2	0	3	6	0	8	520	0	0