#	StationID	No of Species	Number of images	White-browed Scrubwren	Common Bronzewing	Brush Bronzewing	Grey Shrike-thrush	Superb Fairy-wren	Bassian Thrush	Eastern Yellow Robin	Laughing Kookaburra	Purple Swamphen	Australian Magpie	Lewins Rail	Buff-banded Rail	Painted Button Quail	Brown Thornbill	Grey Fantail	Red-browed Finch	Pacific Black Duck	Australian Raven	New Holland Honeyeater	Common Blackbird	Black Rat	Spotted Turtle-dove	Song Thrush	Common Myna	bird	Short-beaked Echidna	Black Wallaby	Southern Brown Bandicoot	Common Wombat	Common Brushtail Possum	Common Ringtail Possum	Eastern Grey Kangaroo	Swamp Rat	European Rabbit	Red Fox	Cat	House Mouse	Dog	Human	Blotched Blue-tongue Lizard	Delicate Skink	Common Long-necked Tortoise	Jacky Lizard	Copperhead Snake	invertebrate	unidentified
	Taxon Class			A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	Mo	M	M	M	M	M	M	P	P	P	P	P	P	R	R	R	R	R	I	
	Native, Introduced			N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	I	I	I	I	I	N	N	N	N	N	N	N	N	I	I	I	I	I	I	N	N	N	N	N		
1	CRNW_CFR1	3	140																					79												60			1									
2	CRNW_CFR2	5	162	4																			12	139	5				2																		
3	CRNW_CFR3	4	51	13																			16		5												17										
4	CRNW_NRC1	2	25																					10												15										
5	CRNW_NRC10	4	89																				23				2									54	10									
6	CRNW_NRC11	12	3082	25	17			13								16							246	3	438	54	50									2206	5		9							
7	CRNW_NRC12	3	47																				2	37													8										
8	CRNW_NRC13	0	0																																												
9	CRNW_NRC14	1	84																					84																						
10	CRNW_NRC15	1	3																				3																								
11	CRNW_NRC2	3	87																					10													72			5							
12	CRNW_NRC3	1	27																																		27										
13	CRNW_NRC4	2	51																					23													28										
14	CRNW_NRC5	5	967														5						212	52	4											694										
15	CRNW_NRC6	1	1																																		1										
16	CRNW_NRC7	5	156					39																93												13	3		8							
17	CRNW_NRC8	4	124					6																4	6											108										
18	CRNW_NRC9	1	27																																		27										
19	CRNW_SR01	8	2033	2																			1634	185		8										7	4		189	4							
20	CRNW_SR02	9	1704	3				11					2										1550													40	8		82	7	1						
21	CRNW_SR03	No data																																													
22	CRNW_SR03@2	7	189					6					1										57	3	59						6								57								
23	CRNW_SR04@1	6	84					5																						15						26	15	9		14						
24	CRNW_SR04@2	11	391		5		5	9				10	6										11	12	12					308						1	12									
25	CRNW_SR05@1	4	70	5	4																									38				23												
26	CRNW_SR05@2	9	254	35				89															6	64						36				8		10		1		5						
27	CRNW_SR06	No data																																													
28	CRNW_SR07	15	1100	6	##			25			21	8											170	22	167					350				9	8		124	46		15						1
29	CRNW_SR08	9	273		79			17															23	13	43					5		69				14	10									
30	CRNW_SR09	8	309					31										4					7	3						221		10				32	1									
31	CRNW_SR10	6	123				1																9							9				90		12	2									
32	CRNW_SR11	6	400					2															77	109						72						99	41									
33	CS_SBB_C1 *	5	25					4		2													13												4												
34	CS_SBB_C10	3	31																				22													7				2						
35	CS_SBB_C11	8	651	6			##																179	49						46							63	12					9				
36	CS_SBB_C12	3	325																					242						27			56												
37	CS_SBB_C2	12	56	7				3		1									1				10		10					5			1		3	10		2	3						
38	CS_SBB_C3	4	180																				6												165		6		3						
39	CS_SBB_C4	6	79	3																			10		1											63	1			1						
40	CS_SBB_C5	4	61																					46	12											1	2									
41	CS_SBB_C6	11	126	3	3								1										37	4					3					2		14	56	2				1				
42	CS_SBB_C7	8	152	2																			45	10								1	1				83	1		9							
43	CS_SBB_C8	7	203					2															16	14	5		1			39						126										
44	CS_SBB_C9	3	20																				11	8												1										
45	LNWN_BCE1	7	54	7																			30				3	2					5	4							3				
46	LNWN_BCE2	5	84																				17	3					6				25	33											
47	LNWN_BCE3	4	46																					2					4	19				21											
48	LNWN_BCE4	4	68																				5	4					5									54								
49	LNWN_BCE5	1	4																																			4								
50	LNWN_BCS1	3	120																				30					1		89															
51	LNWN_BCS2	6	321																				28	5				5		241						32	10									
52	LNWN_BCS3	No data																																													
53	LNWN_BCS3@2	6	430						4														5							383				5			19	14									
54	LNWN_BCS4	1	1419																											1419																
55	LNWN_BCS5	8	2238							12													906	1220				4		4				63			23	6									
56	LNWN_BCW1	5	184																5					71						73									17		18						
57	LNWN_BCW10	6	57	15	1			2																6											25				8						
58	LNWN_BCW2	1	226																											226																
59	LNWN_BCW3	1	32																											32																
60	LNWN_BCW4	5	300			3																								82			39				23	153								
61	LNWN_BCW5	4	40	3																				24	8													5								
62	LNWN_BCW6	3	11	4																			1													6										
63	LNWN_BCW7	6	132											4									4	8										8		8		100									
64	LNWN_BCW8	14	486	43			8			2	53			9						4			116	147					7			89			1		1		3		3						
65	LNWN_BCW9	7	87	9						4														47										6		12		1		8						
66	LNWN_BlRs	2	9																					4					5																
67	LNWN_CrF1	3	197		66																		58													73										
68	LNWN_CrF2	6	115	9	10												3						28	18												47										
69	LNWN_CrF3	No obs	0																																												
70	LNWN_CrF4	8	555	11				18		22													21	36	340											102			5							
71	LNWN_CrF5	5	68					3					4										2	44									15													
72	LNWN_LBR1	No data																																													
73	LNWN_LBR2	1	5	5																																											
74	LNWN_LBR3	1	35																																		35										
75	LNWN_LBR4	5	79																				51	4					5					10		9										
76	LNWN_MW01	6	18	3	1	3			4																												3					4					
77	LNWN_MW02	7	106	7		26			8														51					9																	3	2
78	LNWN_MW03	8	129	32		13	7																2	5					2	31			37												
79	LNWN_MW04	1	92																											92																
80	LNWN_MW05	4	112														3												5	97							7									
81	LNWN_MW06	9	228	53			6	13															99						9	20					21		2					5			
82	LNWN_MW07	5	116	6		9																	9							81							11									
83	LNWN_MW08	6	1187	28			7											2											21	1128												1				
84	LNWN_MW09	9	309	65			20			19				7	17									131				25							19		6								
85	LNWN_MW10	14	1706	76	20	99			27	15													517						11	832			43			4	40			14	4		4		
86	LNWN_RbE1	6	327	18				11															235	27													16	20							
87	LNWN_RbW2	4	122	10																			29	79										4										
88	LNWN_RbW3	1	15																																		15									
89	LNWN_Tsk1	1	266																											266																
90	LNWN_Tsk2	4	116		14			1																						54						47										
91	LNWN_Tsk3	3	22	5																			10	7																						
92	LNWN_Tsk4	3	447																				3	9						435																
93	LNWN_Tsk5	7	588		4	14																	45	74					3	445							3									
94	LNWN_Tsk6	7	492	43	2	208			62															74					7	96																
95	LNWN_Tsk7	8	282					1				3									3		4	56						195						15	5									
96	RBGC_Exsn **	8	4368	3				7																						3360		##				107	268		3					3			
97	RBGC_FrBk	18	1760	17	23		18	38	33	6												2	306	5	15		3			357	66					309	114	429	16						3		
98	RBGC_OtRd	13	1457	11	13	7		3															40						8	824	41		5			428	72	2		3						
99	RBGC_SBIQ	14	2730		##	5	1			9													109	48					12	1310	96	12				857	101		3			2				
	Images		38359	597	555	387	360	359	138	92	53	34	22	20	17	16	11	6	6	4	3	2	7168	3476	1130	62	56	49	115	12271	1302	630	400	191	98	282	5978	1230	695	427	36	36	20	9	4	3	3	3	3
	Stations	97		37	17	10	10	25	6	10	1	3	6	3	1	1	3	2	2	1	1	1	56	53	16	2	4	7	17	31	14	3	14	12	2	11	39	49	10	18	7	4	7	1	1	1	1	1	2

N.B The number of images are the number of images at 1 minute resolution (i.e. the second and subsequent images in the minute time stamp are excluded)

* City of Casey data. Collected and processed by MEES, 2016. The cameras used were Scout Guard model. The data was processed identically to the NRCL data.

** SBB Regional Recovery Group - WP Biosphere Reserve Foundation data. Collected concurrently with the NRCL, using the same protocol.