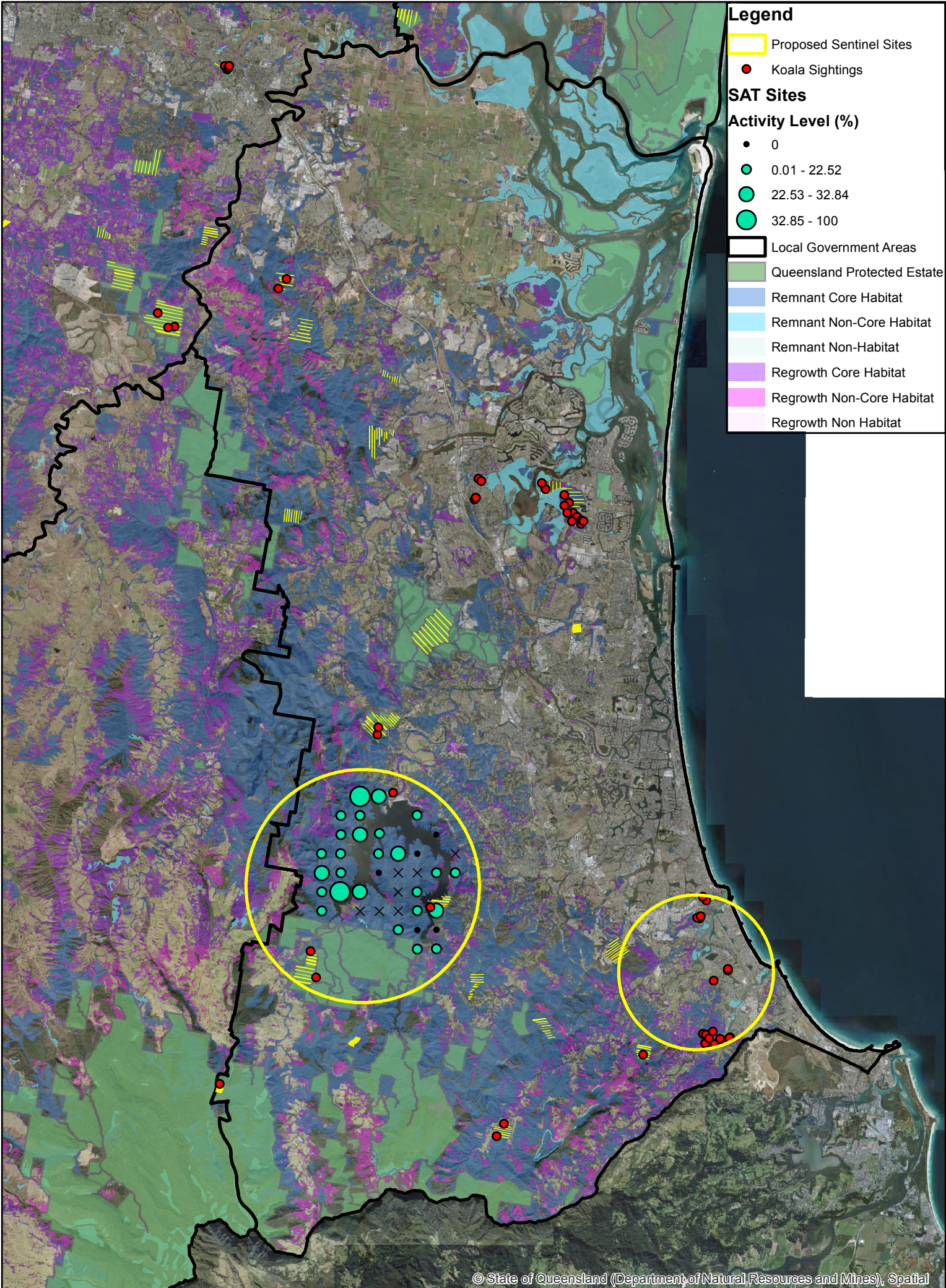


Koala name	First capture date	Hospitalisation dates for operation	Details	Koala status at operation	Outcome	Body condition score history	Chlamydia clearview history	General comments
Echo	3/10/2009	Between 10/5/12 and 5/12/12	bilateral ovario-hysterectomy	Previously translocated to LBCA	Final health examination and collar removal - released 27/3/14	3/10/09: 6/10 (age ~ 1.2 yrs) 10/5/10: 6/10 16/2/11: 7/10 23/7/11: 6/10 18/10/11: 6/10 10/04/12: 6/10 10/05/12: 5/10 5/12/12: 6/10 28/11/13: 8/10 25/3/14: 7/10	3/10/2009: LE, RE, UGT negative, 1+ US 16/2/2011: 1+ LE, 1+ RE, 1+ UGT 23/7/2011: 4+ UGT, 4+ Urine sediment (US) 10/05/12: LE, RE negative, 1+ UGT, 3+ US 28/11/13: LE, RE, UGT negative 25/3/14: LE, RE, UGT, US negative	Echo had been translocated for ~2.5 years prior to capture and ovario-hysterectomy. He had established a new home range at LBCA prior to OH. She continued to maintain her established home range following post-operation release.
Sally	3/06/2010	Between 10/12/10 and 19/5/11	bilateral ovario-hysterectomy	Previously translocated to LBCA	Final health examination and collar removal - released 13/03/14	03/06/10: 7/10 (age ~ 4.3 yrs) 30/11/10: 7/10 13/12/10: 4/10 19/05/11: 7/10 06/07/12: 6/10 6/11/13: 7/10 12/3/14: 8/10	3/6/2010: LE, RE, UGT all negative 30/11/10: LE, RE negative. 1+ UGT 13/12/10: 1+ US 19/5/11: LE, RE, UGT negative 6/11/13: LE, RE, UGT negative 12/3/14: LE, RE, UGT, US negative	Sally had been translocated for ~6 months prior to capture and ovario-hysterectomy. She dispersed from her previously established range following post-operation release towards the south-east and established a new home range within ~ 2 months following release.
Alisha	22/06/2010	Between 2/2/12 and 19/04/12	bilateral ovario-hysterectomy	EC, translocated to LBCA on 25/10/12 following OH	Final health examination and collar removal - released 28/3/14	22/06/10: 8/10 (age ~ 1.2 yrs) 07/01/11: 7/10 2/2/12: 7/10 24/10/12: 6/10 1/8/13: 7/10 28/3/14: 7/10	22/6/10: 1+ RE, 1+ UGT, LE negative 2/2/12: LE, RE, US negative, 3+ UGT 1/8/13: LE, RE, UGT negative 28/3/14: LE, RE, UGT, US negative	Alisha was initially released in-situ at EC post surgery but moved into an area of high risk and was translocated to LBCA. She established a new home range successfully at LBCA.
Beth	10/09/2010	Between 24/4/12 and 18/9/12	bilateral ovario-hysterectomy	In-situ LBCA	Final health examination and collar removal - released 5/3/14	11/09/10: 7/10 (age ~ 2 yrs) 09/11/10: 7/10 24/04/12: 6/10 18/09/12: 6/10 20/09/13: 7/10 4/3/14: 8/10	10/9/2010: LE, RE, UGT negative. 1+ US 24/04/12: LE, RE, UGT negative 18/10/12: LE negative 20/9/13: LE, RE, UGT negative 5/3/14: LE, RE, UGT, US negative	Beth's in-situ home range at LBCA was continued following her post-operation release.
Allunga	9/08/2011	Between 18/10/12 and 6/12/12	bilateral ovario-hysterectomy	Previously translocated to LBCA	Final health examination and collar removal - released 27/3/14	9/08/11: 6/10 (age ~ 2.7 yrs) 15/09/11: 6/10 8/01/12: 7/10 18/10/12: 8/10 6/12/12: 6/10 14/11/13: 7/10 26/3/14: 6/10	9/8/11: LE, RE negative, 3+ UGT, 4+ US 18/10/12: LE, RE, UGT, US negative 14/11/13: LE, RE, UGT negative 26/3/14: LE, RE, UGT, US negative	Allunga had been translocated for ~14 months prior to capture and ovario-hysterectomy. She had sucessfully established a new home range during this time, which was continued following her post-operation release.
Lennie	18/05/2012	Between 18/05/12 and 30/8/12	bilateral ovario-hysterectomy	In-situ LBCA	Radio collar failure ~22/04/13	19/05/12: 5/10 (age ~ 2 yrs) 30/08/12: 6/10	19/05/12: LE negative, 3+ RE, 4+ UGT, 4+ US	Lennie appeared to have a well-established in-situ home range in LBCA.
Popeye	6/12/2012	Between 6/12/12 and 15/3/13	bilateral ovario-hysterectomy	EC, translocated to LBCA following OH	Deceased 9/04/13 - cause unclear	06/12/12: 6/10 (age ~ 9 yrs) 15/03/13: 5/10	06/12/12: LE, RE, US negative. 1+ UGT	Found deceased 25 days after release from hospital. Age and condition likely key factors.
Takoda	11/04/2013	Between 11/04/13 and 4/7/13	bilateral ovario-hysterectomy	EC, translocated to WCA following OH	Deceased 9/07/13 - cause septicaemia	11/04/13: 5/10 (age ~ 5.5 yrs) 04/07/13: 4/10	11/4/13: clearview shortage at this time	Found deceased 5 days after release from hospital. Condition at release likely key factor.
Dianella	17/09/2013	Between 17/9/13 and 8/1/14	bilateral ovario-hysterectomy	In-situ LBCA	Final health examination and collar removal - released 13/03/14	18/9/13: 6/10 (age ~ 2.7 yrs) 13/3/14: 7/10	18/9/13: LE, RE negative. 4+ UGT 13/3/14: LE, RE, UGT, US all negative	Dianella appeared to adjust well following post-operation release.



Site	LGA	NAME	Site Area (ha)	Transect Area (ha)	Percentage Covered	Address
501	Gold Coast	Springbrook National Park (Numinbah Section)	153.2078072	51.94715	33.91%	Nerang-Murwillumbah Road and Chesters Rd, Numinbah
502	Gold Coast	Tallebudgera Valley	79.63108	5.11995	6.43%	Mount Cougal Road, Tallebudgera Valley
503	Gold Coast	Griffith University	42.9444181	20.5964	47.96%	Smith Street and Olsen Avenue, Southport
504	Gold Coast	Boral Resources (Wagner's Site)	94.62538756	24.66685	26.07%	580 Upper Ormeau Road, Kingsholme
505	Gold Coast	Trees Road Conservation Area	50.23387572	26.8749	53.50%	359 Trees Road, Tallebudgera
506	Gold Coast	Nerang Forest NP	322.5775023	76.4585	23.70%	Hymix Road, Nerang
507	Gold Coast	Burleigh Ridge Park	22.62700826	17.62518192	77.89%	Tabilban Street, Burleigh
508	Gold Coast	Tallebudgera River Conservation Area	28.08078145	9.049067712	32.23%	West Burleigh Road, Burleigh
509	Gold Coast	Lower Beechmont Conservation Area	212.0035054	67.74874928	31.96%	Beechmont Road and Nerang-Murwillumbah Rd, Nerang
510	Gold Coast	Ruffles Road Reserve	31.44887451	12.31675	39.16%	Ruffles Road, Willowvale
511	Gold Coast	Binna Burra	25.87646748	16.92885	65.42%	Binna Burra Road, Lamington National Park
512	Gold Coast	Lake Coombabah Conservation Park	615.1966453	63.28652483	10.29%	Shelter Road and Myola Court, Coombabah
513	Gold Coast	Wongawallan Conservation Area (Eagle Heights Section)	90.09674725	31.13355	34.56%	Thompson Road, Kingsholme
514	Gold Coast	Eagle Heights Conservation Area	37.39224492	26.0778	69.74%	Access via Welches Road, Wongawallan
515	Gold Coast	Hinze Dam	97.47958777	29.14542525	29.90%	Little Nerang Road, Mudgerabah
516	Gold Coast	Glossy Black Reserve	88.77788461	37.93522862	42.73%	Kingcrest Drive, Reedy Creek
517	Gold Coast	Wongawallan Conservation Area (Upper Coomera Section)	116.3190335	42.10775	36.20%	Reserve Road, upper Coomera
518	Gold Coast	Knack Road Reserve	47.3522044	23.02315	48.62%	Ferny Ridge Court, Bonogin
519	Gold Coast	Springbrook Conservation Area (Apple Tree Park)	42.83788976	18.10755349	42.27%	Springbrook Road, Springbrook
520	Gold Coast	Bonogin Conservation Area	61.93641497	23.46405	37.88%	Waters Road, Bonogin
521	Gold Coast	Currumbin Valley URBAN	88.24385036			Teirney Drive, Currumbin
522	Gold Coast	Helensvale URBAN	82.7138743			Discovery Drive, Helensvale
523	Gold Coast	Coomera URBAN	70.60566957			Yaun Street
524	Gold Coast	Reedy Creek URBAN	81.80688565			Woodland Drive, Reedy Creek
525	Gold Coast	Elanora URBAN	131.305847			Doubleview Drive, Elanora
526	Gold Coast	Mudgerabah URBAN	163.6751769			Hardy's Road, Mudgerabah
Totals including Urbans			2878.996664	623.6133811		

501	502	503	504	505	506	507	508	509	510	511	512	513	514	515	516	517	518	519	520
Hectares	Hectares	Hectares	Hectares	Hectares	Hectares	Hectares	Hectares	Hectares	Hectares	Hectares	Hectares	Hectares	Hectares	Hectares	Hectares	Hectares	Hectares	Hectares	Hectares
5.50365	5.11995	4.3312	2.8776	5.3271	8.601	3.13945	1.975568	1.377324	2.038	2.97585	2.79345	3.2138	3.1473	2.527259	5.7235	2.2202	1.286	1.8261	5.5051
9.1726	4.0341	4.3402	4.59885	5.4506	9.99675	2.6445	1.70475	2.95845	1.8846	2.32565	3.6054	6.30825	3.7691	2.760041	5.35565	0.6664	2.24165	1.90625	3.74715
6.11955	4.205	4.5616	3.9334	4.6605	6.9694	3.28995	1.5032	2.6635	1.4945	3.20565	3.70045	4.62975	4.0815	6.726875	6.026	0.3683	3.9929	2.2608	1.9778
5.8332	6.12615	3.8746	4.037	4.60215	8.15	5.034379	1.9187	3.18975	0.7909	3.01875	2.98435	1.3806	3.42795	4.84685	5.70865	2.5362	2.7369	1.88705	2.54925
7.0151	3.5035	3.4888	3.8122	3.5584	9.5908	1.828069	1.94685	3.7899	1.4276	3.1059	1.7839	4.66915	2.9428	3.7259	4.223713	1.57815	4.451	2.38775	2.3707
4.7253	3.32405		5.4078	3.27615	9.74295	1.688833		4.41435	1.5745	2.29705	1.7696	3.1084	3.7995	3.0064	4.493732	2.591	0.84945	2.01465	2.0425
4.5265	4.245				7.82375			4.25245	1.9483		2.17455	4.8554	3.27945	1.605	2.276434	5.30425	1.8307	2.339653	1.65575
3.6605					7.858			9.7857	1.15835		4.44505	1.39845	1.6302	3.9471	4.12755	2.99225	1.0416	2.11925	1.4941
2.07655					7.72585			4.7165			4.8017	1.56975				7.17905	0.9744	1.36605	2.1217
1.4779								5.85265			5.59475					5.2153	1.24695		
1.8363								6.14205			5.2307					3.8283	1.5513		
								10.89575			3.94335					7.62835	0.8203		
								7.710375			3.1998								
											3.17785								
											3.34015								
											5.007225								
											5.73425								

Site areas marked with RED have transects that exit or fall short of the planning polygon

Survey No.	Site No.	Site Name	Transect	Direction	Bearing	Date	Position	Corner	GPS	Eastings	Northings	Time St.	Weather	Wind	Cloud (%)	No. Observ.	Dist. Bet. Obs.	Relevant Comments
22	501	Springbrook National Park (Numinbah Section)	1	East	90	19/07/2012	START	NW	D2 W572	522409	6888123	10:35:00 AM	1	2	15	6	15	Silver Jez Dave Ron Gemma
22	501	Springbrook National Park (Numinbah Section)	1	East	90	19/07/2012	START	SW	D1 W379	522389	6888056	10:35:00 AM	1	2	15	6	15	Silver Jez Dave Ron Gemma
22	501	Springbrook National Park (Numinbah Section)	1	East	90	19/07/2012	END	NE	D2 W575	523750	6887856	2:08:00 PM	1	2	15	6	15	Silver Jez Dave Ron Gemma
22	501	Springbrook National Park (Numinbah Section)	1	East	90	19/07/2012	END	SE	D1 W382	523751	6887791	2:08:00 PM	1	2	15	6	15	Silver Jez Dave Ron Gemma
22	501	Springbrook National Park (Numinbah Section)	2	East	90	20/07/2012	START	NW	D2 W576	522432	6888273	10:52:00 AM	1	2	30	4	15	Silver Jez Dave Mel
22	501	Springbrook National Park (Numinbah Section)	2	East	90	20/07/2012	START	SW	D1 W383	522433	6888229	10:52:00 AM	1	2	30	4	15	Silver Jez Dave Mel
22	501	Springbrook National Park (Numinbah Section)	2	East	90	20/07/2012	END	NE	D2 W578	523723	6888022	2:16:00 PM	1	2	30	4	15	Silver Jez Dave Mel
22	501	Springbrook National Park (Numinbah Section)	2	East	90	20/07/2012	END	SE	D1 W387	523729	6887970	2:16:00 PM	1	2	30	4	15	Silver Jez Dave Mel
22	501	Springbrook National Park (Numinbah Section)	3	East	90	24/07/2012	START	NW	D1 W395	522465	6888467	10:30:00 AM	1	2	0	4	15	Dan Silver Ron Jez
22	501	Springbrook National Park (Numinbah Section)	3	East	90	24/07/2012	START	SW	D2 W581	522459	6888412	10:30:00 AM	1	2	0	4	15	Dan Silver Ron Jez
22	501	Springbrook National Park (Numinbah Section)	3	East	90	24/07/2012	END	NE	D1 W398	523553	6888252	2:20:00 PM	1	2	0	4	15	Dan Silver Ron Jez
22	501	Springbrook National Park (Numinbah Section)	3	East	90	24/07/2012	END	SE	D2 W584	523623	6888191	2:20:00 PM	1	2	0	4	15	Dan Silver Ron Jez
22	501	Springbrook National Park (Numinbah Section)	4	East	90	25/07/2012	START	NW	D2 W587	522548	6888652	10:15:00 AM	1	2	60	6	15	Dan Silver Dave Mel Ron Jez
22	501	Springbrook National Park (Numinbah Section)	4	East	90	25/07/2012	START	SW	D1 W399	522506	6888586	10:15:00 AM	1	2	60	6	15	Dan Silver Dave Mel Ron Jez
22	501	Springbrook National Park (Numinbah Section)	4	East	90	25/07/2012	END	NE	D2 W591	523531	6888463	1:50:00 PM	1	2	60	6	15	Dan Silver Dave Mel Ron Jez
22	501	Springbrook National Park (Numinbah Section)	4	East	90	25/07/2012	END	SE	D1 W402	523524	6888398	1:50:00 PM	1	2	60	6	15	Dan Silver Dave Mel Ron Jez
22	501	Springbrook National Park (Numinbah Section)	5	East	90	26/07/2012	START	NW	D2 W596	523050	6888830	10:20:00 AM	2	1	100	7	15	Dan Gemma Dave Peter Silver Ron Jeremy
22	501	Springbrook National Park (Numinbah Section)	5	East	90	26/07/2012	START	SW	D1 W403	523042	6888750	10:20:00 AM	2	1	100	7	15	Dan Gemma Dave Peter Silver Ron Jeremy
22	501	Springbrook National Park (Numinbah Section)	5	East	90	26/07/2012	END	NE	D2 W599	523591	6888722	11:50:00 AM	2	1	100	7	15	Dan Gemma Dave Peter Silver Ron Jeremy
22	501	Springbrook National Park (Numinbah Section)	5	East	90	26/07/2012	END	SE	D1 W406	523557	6888632	11:50:00 AM	2	1	100	7	15	Dan Gemma Dave Peter Silver Ron Jeremy
22	501	Springbrook National Park (Numinbah Section)	6	West	270	26/07/2012	START	NE	D2 W601	523607	6888886	12:55:00 PM	2	1	95	7	15	Dan Gemma Dave Peter Silver Ron Jeremy
22	501	Springbrook National Park (Numinbah Section)	6	West	270	26/07/2012	START	SE	D1 W407	523604	6888802	12:55:00 PM	2	1	95	7	15	Dan Gemma Dave Peter Silver Ron Jeremy
22	501	Springbrook National Park (Numinbah Section)	6	West	270	26/07/2012	END	NW	D2 W604	523069	6889004	2:25:00 PM	2	1	95	7	15	Dan Gemma Dave Peter Silver Ron Jeremy
22	501	Springbrook National Park (Numinbah Section)	6	West	270	26/07/2012	END	SW	D1 W410	523037	6888932	2:25:00 PM	2	1	95	7	15	Dan Gemma Dave Peter Silver Ron Jeremy
22	501	Springbrook National Park (Numinbah Section)	7	East	90	27/07/2012	START	NW	D1 W412	522473	6887888	10:20:00 AM	1	2	15	7	15	Dan Gemma Dave Silver Ron Ebony Jez
22	501	Springbrook National Park (Numinbah Section)	7	East	90	27/07/2012	START	SW	D2 W607	522612	6887791	10:20:00 AM	1	2	15	7	15	Dan Gemma Dave Silver Ron Ebony Jez
22	501	Springbrook National Park (Numinbah Section)	7	East	90	27/07/2012	END	NE	D1 W415	523373	6887718	12:50:00 PM	1	2	15	7	15	Dan Gemma Dave Silver Ron Ebony Jez
22	501	Springbrook National Park (Numinbah Section)	7	East	90	27/07/2012	END	SE	D2 W610	523269	6887667	12:50:00 PM	1	2	15	7	15	Dan Gemma Dave Silver Ron Ebony Jez
22	501	Springbrook National Park (Numinbah Section)	8	East	90	2/08/2012	START	NW	D1 W433	523125	6889160	10:25:00 AM	1	1	0	5	15	Dan Gemma Dave Silver Jez
22	501	Springbrook National Park (Numinbah Section)	8	East	90	2/08/2012	START	SW	D2 W638	523107	6889091	10:25:00 AM	1	1	0	5	15	Dan Gemma Dave Silver Jez
22	501	Springbrook National Park (Numinbah Section)	8	East	90	2/08/2012	END	NE	D1 W436	523645	6889048	12:15:00 PM	1	1	0	5	15	Dan Gemma Dave Silver Jez
22	501	Springbrook National Park (Numinbah Section)	8	East	90	2/08/2012	END	SE	D2 W641	523637	6888983	12:15:00 PM	1	1	0	5	15	Dan Gemma Dave Silver Jez
22	501	Springbrook National Park (Numinbah Section)	9	West	270	2/08/2012	START	NE	D2 W647	523620	6889228	1:15:00 PM	1	1	0	5	15	Dan Gemma Dave Silver Jez
22	501	Springbrook National Park (Numinbah Section)	9	West	270	2/08/2012	START	SE	D1 W437	523661	6889164	1:15:00 PM	1	1	0	5	15	Dan Gemma Dave Silver Jez
22	501	Springbrook National Park (Numinbah Section)	9	West	270	2/08/2012	END	NW	D2 W650	523168	6889320	3:25:00 PM	1	1	0	5	15	Dan Gemma Dave Silver Jez
22	501	Springbrook National Park (Numinbah Section)	9	West	270	2/08/2012	END	SW	D1 W440	523161	6889289	3:25:00 PM	1	1	0	5	15	Dan Gemma Dave Silver Jez
22	501	Springbrook National Park (Numinbah Section)	10	East	90	3/08/2012	START	NW	D2 W651	523197	6889420	10:38:00 AM	1	2	20	4	15	Dave Ron Jeremy Silver
22	501	Springbrook National Park (Numinbah Section)	10	East	90	3/08/2012	START	SW	D1 W441	523187	6889372	10:38:00 AM	1	2	20	4	15	Dave Ron Jeremy Silver
22	501	Springbrook National Park (Numinbah Section)	10	East	90	3/08/2012	END	NE	D2 W653	523510	6889361	11:50:00 AM	1	2	20	4	15	Dave Ron Jeremy Silver
22	501	Springbrook National Park (Numinbah Section)	10	East	90	3/08/2012	END	SE	D1 W445	523505	6889318	11:50:00 AM	1	2	20	4	15	Dave Ron Jeremy Silver
22	501	Springbrook National Park (Numinbah Section)	11	West	270	3/08/2012	START	SE	D1 W446	523556	6889459	12:25:00 PM	1	2	85	4	15	Dave Ron Jeremy Silver
22	501	Springbrook National Park (Numinbah Section)	11	West	270	3/08/2012	START	NE	D2 W654	523567	6889503	12:25:00 PM	1	2	85	4	15	Dave Ron Jeremy Silver
22	501	Springbrook National Park (Numinbah Section)	11	West	270	3/08/2012	END	SW	D1 W449	523211	6889521	1:14:00 PM	1	2	85	4	15	Dave Ron Jeremy Silver
22	501	Springbrook National Park (Numinbah Section)	11	West	270	3/08/2012	END	NW	D2 W656	523223	6889579	1:14:00 PM	1	2	85	4	15	Dave Ron Jeremy Silver
22	502	Tallebudgera Valley	1	West	270	9/08/2012	START	SE	D2 W708	533702	6879569	10:45:00 AM	1	1	85	4	15	Dave Silver Ron Dan
22	502	Tallebudgera Valley	1	West	270	9/08/2012	START	NE	D1 W466	533726	6879617	10:45:00 AM	1	1	85	4	15	Dave Silver Ron Dan
22	502	Tallebudgera Valley	1	West	270	9/08/2012	END	SW	D2 W712	532721	6879743	3:20:00 PM	1	1	85	4	15	Dave Silver Ron Dan
22	502	Tallebudgera Valley	1	West	270	9/08/2012	END	NW	D1 W469	532736	6879792	3:20:00 PM	1	1	85	4	15	Dave Silver Ron Dan
22	502	Tallebudgera Valley	2	West	270	10/08/2012	START	SE	D2 W718	533796	6879665	10:30:00 AM	1	3	0	5	15	Dan Gemma Jez Silver Dave
22	502	Tallebudgera Valley	2	West	270	10/08/2012	START	NE	D1 W470	533785	6879736	10:30:00 AM	1	3	0	5	15	Dan Gemma Jez Silver Dave
22	502	Tallebudgera Valley	2	West	270	10/08/2012	END	SW	D2 W723	532898	6879853	2:15:00 PM	1	3	0	5	15	Dan Gemma Jez Silver Dave
22	502	Tallebudgera Valley	2	West	270	10/08/2012	END	NW	D1 W475	532910	6879920	2:15:00 PM	1	3	0	5	15	Dan Gemma Jez Silver Dave
22	502	Tallebudgera Valley	3	West	270	14/08/2012	START	SE	D2 W724	533795	6879793	10:44:00 AM	1	1	10	4	15	Jeremy Ron Gemma Dave
22	502	Tallebudgera Valley	3	West	270	14/08/2012	START	NE	D1 W478	533806	6879837	10:44:00 AM	1	1	10	4	15	Jeremy Ron Gemma Dave
22	502	Tallebudgera Valley	3	West	270	14/08/2012	END	SW	D2 W728	532898	6879965	2:42:00 PM	1	1	10	4	15	Jeremy Ron Gemma Dave
22	502	Tallebudgera Valley	3	West	270	14/08/2012	END	NW	D1 W483	532848	6880020	2:42:00 PM	1	1	10	4	15	Jeremy Ron Gemma Dave
22	502	Tallebudgera Valley	4	West	270	15/08/2012	START	SE	D1 W484	533803	6879909	10:30:00 AM	1	2	0	4	15	Dave Jeremy Ron David
22	502	Tallebudgera Valley	4	West	270	15/08/2012	START	NE	D2 W732	533800	6879948	10:30:00 AM	1	2	0	4	15	Dave Jeremy Ron David
22	502	Tallebudgera Valley	4	West	270	15/08/2012	END	SW	D1 W487	532879	6880089	2:15:00 PM	1	2	0	4	15	Dave Jeremy Ron David
22	502	Tallebudgera Valley	4	West	270	15/08/2012	END	NW	D2 W736	532899	6880135	2:15:00 PM	1	2	0	4	15	Dave Jeremy Ron David
22	502	Tallebudgera Valley	5	West	270	17/08/2012	START	SE	D2 W752	533810	6880016	10:15:00 AM	1	2	0	4	15	Dan Silver Ron Jeremy
22	502	Tallebudgera Valley	5	West	270	17/08/2012	START	NE	D1 W498	533824	6880063	10:15:00 AM	1	2	0	4	15	Dan Silver Ron Jeremy
22	502	Tallebudgera Valley	5	West	270	17/08/2012	END	SW	D2 W755	532920	6880179	2:00:00 PM	1	2	0	4	15	Dan Silver Ron Jeremy
22	502	Tallebudgera Valley	5	West	270	17/08/2012	END	NW	D1 W501	532953	6880219	2:00:00 PM	1	2	0	4	15	Dan Silver Ron Jeremy
22	502	Tallebudgera Valley	6	West	270	21/08/2012	START	SE	D1 W506	533771	6880135	10:30:00 AM	1	1	55	5	15	Dan Silver Ron Jeremy Dave
22	502	Tallebudgera Valley	6	West	270	21/08/2012	START	NE	D2 W758	533774	6880202	10:30:00 AM	1	1	55	5	15	Dan Silver Ron Jeremy Dave
22	502	Tallebudgera Valley	6	West	270	21/08/2012	END	SW	D1 W512	533179	6880272	11:40:00 AM	1	1	55	5	15	Dan Silver Ron Jeremy Dave
22	502	Tallebudgera Valley	6	West	270	21/08/2012	END	NW	D2 W760	533208	6880319	11:40:00 AM	1	1	55	5	15	Dan Silver Ron Jeremy Dave
22	502	Tallebudgera Valley	7	East	270	21/08/2012	START	SW	D2 W765	533255	6880382	12:15:00 PM	1	2	90	5	15	Dan Silver Ron Jeremy Dave
22	502	Tallebudgera Valley	7	East	270	21/08/2012	START	NW	D1 W513	533295	6880448	12:15:00 PM	1	2	90	5	15	Dan Silver Ron Jeremy Dave
22	502	Tallebudgera Valley	7	East	270	21/08/2012	END	SE	D2 W768	533756	6880274	1:45:00 PM	1	2	90	5	15	Dan Silver Ron Jeremy Dave
22	502	Tallebudgera Valley	7	East	270	21/08/2012	END	NE	D1 W514	533751	6880339	1:45:00 PM	1	2	90	5	15	Dan Silver Ron Jeremy Dave
22	503	Griffith University	1	West	252	16/08/2012	START	SE	D2 W738	537494	6906139	9:50:00 AM	1	2	0	6	15	Dan Silver Jeremy Ron Gemma Amber
22	503	Griffith University	1	West	252	16/08/2012	START											

22	504	Wagner's Site (Boral Resources)	4	East	88	23/08/2012	START	NW	D1 W527	521635	6924784	1:50:00 PM	1	2	60	4	15	Dan Dave Ron Jeremy
22	504	Wagner's Site (Boral Resources)	4	East	88	23/08/2012	START	SW	D2 W798	521640	6924735	1:50:00 PM	1	2	60	4	15	Dan Dave Ron Jeremy
22	504	Wagner's Site (Boral Resources)	4	East	88	23/08/2012	END	NE	D1 W530	522435	6924659	3:25:00 PM	1	2	60	4	15	Dan Dave Ron Jeremy
22	504	Wagner's Site (Boral Resources)	4	East	88	23/08/2012	END	SE	D2 W801	522431	6924612	3:25:00 PM	1	2	60	4	15	Dan Dave Ron Jeremy
22	504	Wagner's Site (Boral Resources)	5	West	268	24/08/2012	START	NE	D1 W531	522442	6924848	10:30:00 AM	1	2	80	5	15	Dan Dave Silver Ron Jeremy, thick lantana through about 90% of this transect
22	504	Wagner's Site (Boral Resources)	5	West	268	24/08/2012	START	SE	D2 W804	522454	6924789	10:30:00 AM	1	2	80	5	15	Dan Dave Silver Ron Jeremy, thick lantana through about 90% of this transect
22	504	Wagner's Site (Boral Resources)	5	NW	268	24/08/2012	END	NW	D1 W534	521513	6924991	1:40:00 PM	1	2	80	5	15	Dan Dave Silver Ron Jeremy, thick lantana through about 90% of this transect
22	504	Wagner's Site (Boral Resources)	5	West	268	24/08/2012	END	SW	D2 W809	521478	6924940	1:40:00 PM	1	2	80	5	15	Dan Dave Silver Ron Jeremy, thick lantana through about 90% of this transect
22	504	Wagner's Site (Boral Resources)	6	West	88	28/08/2012	START	SE	D1 W545	522414	6924527	11:55:00 AM	1	2	30	4	15	Dan Dave Ron Jeremy
22	504	Wagner's Site (Boral Resources)	6	West	88	28/08/2012	START	NE	D2 W815	522423	6924570	11:55:00 AM	1	2	30	4	15	Dan Dave Ron Jeremy
22	504	Wagner's Site (Boral Resources)	6	West	88	28/08/2012	END	SW	D1 W548	521658	6924653	1:55:00 PM	1	2	30	4	15	Dan Dave Ron Jeremy
22	504	Wagner's Site (Boral Resources)	6	West	88	28/08/2012	END	NW	D2 W819	521654	6924715	1:55:00 PM	1	2	30	4	15	Dan Dave Ron Jeremy
22	505	Trees Road Conservation Area	1	East	88	6/03/2013	START	NW	D2 W045	540433	6884516	10:15:00 AM	2	2	85	5	15	Dan Damien Leesa Kirsten Dave
22	505	Trees Road Conservation Area	1	East	88	6/03/2013	START	SW	D1 W130	540403	6884451	10:15:00 AM	2	2	85	5	15	Dan Damien Leesa Kirsten Dave
22	505	Trees Road Conservation Area	1	East	88	6/03/2013	END	NE	D2 W049	541165	6884383	11:20:00 AM	2	2	85	5	15	Dan Damien Leesa Kirsten Dave
22	505	Trees Road Conservation Area	1	East	88	6/03/2013	END	SE	D1 W132	541141	6884313	11:20:00 AM	2	2	85	5	15	Dan Damien Leesa Kirsten Dave
22	505	Trees Road Conservation Area	2	West	268	6/03/2013	START	SE	D2 W051	541129	6884202	11:40:00 AM	2	2	95	5	15	Dave Damien Leesa Kirsten Dave
22	505	Trees Road Conservation Area	2	West	268	6/03/2013	START	NE	D1 W133	541144	6884270	11:40:00 AM	2	2	95	5	15	Dave Damien Leesa Kirsten Dave
22	505	Trees Road Conservation Area	2	West	268	6/03/2013	END	SW	D2 W053	540375	6884355	12:35:00 PM	2	2	95	5	15	Dave Damien Leesa Kirsten Dave
22	505	Trees Road Conservation Area	2	West	268	6/03/2013	END	NW	D1 W135	540394	6884425	12:35:00 PM	2	2	95	5	15	Dave Damien Leesa Kirsten Dave
22	505	Trees Road Conservation Area	3	East	88	6/03/2013	START	NW	D2 W055	540361	6884252	1:30:00 PM	2	3	95	5	15	Dan Damien Leesa Kirsten Dave
22	505	Trees Road Conservation Area	3	East	88	6/03/2013	START	SW	D1 W136	540376	6884178	1:30:00 PM	2	3	95	5	15	Dan Damien Leesa Kirsten Dave
22	505	Trees Road Conservation Area	3	East	88	6/03/2013	END	NE	D2 W059	541120	6884108	2:30:00 PM	2	3	95	5	15	Dan Damien Leesa Kirsten Dave
22	505	Trees Road Conservation Area	3	East	88	6/03/2013	END	SE	D1 W138	541102	6884057	2:30:00 PM	2	3	95	5	15	Dan Damien Leesa Kirsten Dave
22	505	Trees Road Conservation Area	4	East	88	7/03/2013	START	NW	D2 W064	540377	6884135	10:15:00 AM	1	2	55	5	15	Dave Damien Leesa Kirsten Dave
22	505	Trees Road Conservation Area	4	East	88	7/03/2013	START	SW	D1 W139	540350	6884075	10:15:00 AM	1	2	55	5	15	Dave Damien Leesa Kirsten Dave
22	505	Trees Road Conservation Area	4	East	88	7/03/2013	END	NE	D2 W066	541103	6884017	11:20:00 AM	1	2	55	5	15	Dave Damien Leesa Kirsten Dave
22	505	Trees Road Conservation Area	4	East	88	7/03/2013	END	SE	D1 W141	541088	6883958	11:20:00 AM	1	2	55	5	15	Dave Damien Leesa Kirsten Dave
22	505	Trees Road Conservation Area	5	West	268	7/03/2013	START	NE	D2 W068	541063	6883907	11:45:00 AM	3	3	100	5	15	Dan Damien Leesa Kirsten Dave
22	505	Trees Road Conservation Area	5	West	268	7/03/2013	START	SE	D1 W142	541050	6883856	11:45:00 AM	3	3	100	5	15	Dan Damien Leesa Kirsten Dave
22	505	Trees Road Conservation Area	5	West	268	7/03/2013	END	NW	D2 W071	540370	6884010	1:15:00 PM	3	3	100	5	15	Dan Damien Leesa Kirsten Dave
22	505	Trees Road Conservation Area	5	West	268	7/03/2013	END	SW	D1 W144	540411	6883950	1:15:00 PM	3	3	100	5	15	Dan Damien Leesa Kirsten Dave
22	505	Trees Road Conservation Area	6	East	88	7/03/2013	START	NW	D2 W072	540434	6883878	2:10:00 PM	3	2	100	5	15	Dave Damien Leesa Kirsten Dave
22	505	Trees Road Conservation Area	6	East	88	7/03/2013	START	SW	D1 W145	540476	6883806	2:10:00 PM	3	2	100	5	15	Dave Damien Leesa Kirsten Dave
22	505	Trees Road Conservation Area	6	East	88	7/03/2013	END	NE	D2 W075	541053	6883755	3:05:00 PM	3	2	100	5	15	Dave Damien Leesa Kirsten Dave
22	505	Trees Road Conservation Area	6	East	88	7/03/2013	END	SE	D1 W147	541016	6883713	3:05:00 PM	3	2	100	5	15	Dave Damien Leesa Kirsten Dave
22	506	Nerang National Park	1	SE	126	8/03/2013	START	N	D2 W079	529890	6907367	12:20:00 PM	3	3	100	5	15	Dan Damien Kirsten Leesa Dave
22	506	Nerang National Park	1	SE	126	8/03/2013	START	W	D1 W149	529816	6907362	12:20:00 PM	3	3	100	5	15	Dan Damien Kirsten Leesa Dave
22	506	Nerang National Park	1	SE	126	8/03/2013	END	E	D2 W081	530721	6906509	2:30:00 PM	3	3	100	5	15	Dan Damien Kirsten Leesa Dave
22	506	Nerang National Park	1	SE	126	8/03/2013	END	S	D1 W152	530686	6906446	2:30:00 PM	3	3	100	5	15	Dan Damien Kirsten Leesa Dave
22	506	Nerang National Park	2	NW	306	15/03/2013	START	E	D2 W136	530547	6906216	10:20:00 AM	1	2	35	5	15	Dan Damien Kirsten Leesa Dave
22	506	Nerang National Park	2	NW	306	15/03/2013	START	S	D1 W167	530582	6906274	10:20:00 AM	1	2	35	5	15	Dan Damien Kirsten Leesa Dave
22	506	Nerang National Park	2	NW	306	15/03/2013	END	N	D2 W139	529738	6907080	2:30:00 PM	1	2	35	5	15	Dan Damien Kirsten Leesa Dave
22	506	Nerang National Park	2	NW	306	15/03/2013	END	W	D1 W169	529765	6907149	2:30:00 PM	1	2	35	5	15	Dan Damien Kirsten Leesa Dave
22	506	Nerang National Park	3	SE	126	15/03/2013	START	N	D2 W135	529598	6906977	10:20:00 AM	1	2	70	5	15	Dan Damien Kirsten Leesa Dave
22	506	Nerang National Park	3	SE	126	15/03/2013	START	W	D1 W170	529524	6906977	10:20:00 AM	1	2	70	5	15	Dan Damien Kirsten Leesa Dave
22	506	Nerang National Park	3	SE	126	15/03/2013	END	E	D2 W142	530534	6905968	12:30:00 PM	1	2	70	5	15	Dan Damien Kirsten Leesa Dave
22	506	Nerang National Park	3	SE	126	15/03/2013	END	S	D1 W172	530533	6905888	12:30:00 PM	1	2	70	5	15	Dan Damien Kirsten Leesa Dave
22	506	Nerang National Park	4	NW	306	19/03/2013	START	E	D2 W143	530532	6905621	1:25:00 PM	1	2	45	5	15	Dan Damien Kirsten Leesa Dave
22	506	Nerang National Park	4	NW	306	19/03/2013	START	S	D1 W175	530463	6905598	1:25:00 PM	1	2	45	5	15	Dan Damien Kirsten Leesa Dave
22	506	Nerang National Park	4	NW	306	19/03/2013	END	N	D2 W146	529369	6906867	3:05:00 PM	1	2	45	5	15	Dan Damien Kirsten Leesa Dave
22	506	Nerang National Park	4	NW	306	19/03/2013	END	W	D1 W177	529331	6906836	3:05:00 PM	1	2	45	5	15	Dan Damien Kirsten Leesa Dave
22	506	Nerang National Park	5	SE	126	19/03/2013	START	N	D2 W151	529281	6906610	10:30:00 AM	2	3	90	5	15	Dan Damien Kirsten Leesa Dave
22	506	Nerang National Park	5	SE	126	19/03/2013	START	W	D1 W178	529267	6906520	10:30:00 AM	2	3	90	5	15	Dan Damien Kirsten Leesa Dave
22	506	Nerang National Park	5	SE	126	19/03/2013	END	E	D2 W156	530247	6905556	1:05:00 PM	2	3	90	5	15	Dan Damien Kirsten Leesa Dave
22	506	Nerang National Park	5	SE	126	19/03/2013	END	S	D1 W180	530122	6905587	1:05:00 PM	2	3	90	5	15	Dan Damien Kirsten Leesa Dave
22	506	Nerang National Park	6	NW	306	21/03/2013	START	S	D1 W185	529981	6905418	9:30:00 AM	2	2	95	5	15	Dan Damien Kirsten Leesa Dave
22	506	Nerang National Park	6	NW	306	21/03/2013	START	E	D2 W163	530018	6905466	9:30:00 AM	2	2	95	5	15	Dan Damien Kirsten Leesa Dave
22	506	Nerang National Park	6	NW	306	21/03/2013	END	W	D1 W187	529068	6906398	11:35:00 AM	2	2	95	5	15	Dan Damien Kirsten Leesa Dave
22	506	Nerang National Park	6	NW	306	21/03/2013	END	N	D2 W165	529106	6906448	11:35:00 AM	2	2	95	5	15	Dan Damien Kirsten Leesa Dave
22	506	Nerang National Park	7	SE	126	21/03/2013	START	N	D2 W166	528984	6906226	12:05:00 PM	2	2	100	5	15	Dan Damien Kirsten Leesa Dave
22	506	Nerang National Park	7	SE	126	21/03/2013	START	W	D1 W188	528933	6906182	12:05:00 PM	2	2	100	5	15	Dan Damien Kirsten Leesa Dave
22	506	Nerang National Park	7	SE	126	21/03/2013	END	E	D2 W169	529760	6905379	2:40:00 PM	2	2	100	5	15	Dan Damien Kirsten Leesa Dave
22	506	Nerang National Park	7	SE	126	21/03/2013	END	S	D1 W190	529692	6905370	2:40:00 PM	2	2	100	5	15	Dan Damien Kirsten Leesa Dave
22	506	Nerang National Park	8	NW	306	22/03/2013	START	E	D2 W172	529623	6905186	9:45:00 AM	2	1	95	5	15	Dan Damien Kirsten Leesa Dave
22	506	Nerang National Park	8	NW	306	22/03/2013	START	S	D1 W191	529612	6905097	9:45:00 AM	2	1	95	5	15	Dan Damien Kirsten Leesa Dave
22	506	Nerang National Park	8	NW	306	22/03/2013	END	N	D2 W178	528757	6906129	11:35:00 AM	2	1	95	5	15	Dan Damien Kirsten Leesa Dave
22	506	Nerang National Park	8	NW	306	22/03/2013	END	W	D1 W193	528648	6906129	11:35:00 AM	2	1	95	5	15	Dan Damien Kirsten Leesa Dave
22	506	Nerang National Park	9	SE	126	22/03/2013	START	N	D2 W182	528574	6905950	12:35:00 PM	2	1	100	5	15	Dan Damien Kirsten Leesa Dave
22	506	Nerang National Park	9	SE	126	22/03/2013	START	W	D1 W194	528580	6905861	12:35:00 PM	2	1	100	5	15	Dan Damien Kirsten Leesa Dave
22	506	Nerang National Park	9	SE	126	22/03/2013	END	E	D2 W184	529489	6904990	1:50:00 PM	2	1	100	5	15	Dan Damien Kirsten Leesa Dave
22	506	Nerang National Park	9	SE	126	22/03/2013	END	S	D1 W197	529417	6904953	1:50:00 PM	2	1	100	5	15	Dan Damien Kirsten Leesa Dave
22	507	Burleigh Ridge Park	1	East	89	13/03/2013	START	NW	D2 W083	543788	6892053	9:30:00 AM	1	3	50	5	15	Dan Dave Leesa Damien Kirsten
22	507	Burleigh Ridge Park	1	East	89	13/03/2013	START	SW	D1 W153	543777	6891986	9:30:00 AM	1	3	50	5	15	Dan Dave Leesa Damien Kirsten
22	507	Burleigh Ridge Park	1	East	89	13/03/2013	END	NE	D2 W085	544216	68							

22	508	Tallebudgera Creek Conservation Park	3	East	96	14/03/2013	END	SE	D2 W113	543751	6891096	12:50:00 PM	2	2	95	5	15	Dan Dave Damien Leesa Kirsten
22	508	Tallebudgera Creek Conservation Park	4	West	276	14/03/2013	START	NE	D2 W121	543806	6891191	1:40:00 PM	2	3	100	5	15	Dan Damien Leesa Dave Kirsten
22	508	Tallebudgera Creek Conservation Park	4	West	276	14/03/2013	START	SE	D2 W120	543775	6891141	1:40:00 PM	2	3	100	5	15	Dan Damien Leesa Dave Kirsten
22	508	Tallebudgera Creek Conservation Park	4	West	276	14/03/2013	END	NW	D2 W123	543469	6891293	2:20:00 PM	2	3	100	5	15	Dan Damien Leesa Dave Kirsten
22	508	Tallebudgera Creek Conservation Park	4	West	276	14/03/2013	END	NE	D2 W120	543775	6891141	2:20:00 PM	2	3	100	5	15	Dan Damien Leesa Dave Kirsten
22	508	Tallebudgera Creek Conservation Park	5	East	96	14/03/2013	START	NW	D2 W124	543473	6891346	2:30:00 PM	2	2	100	5	15	Dan Dave Damien Leesa Kirsten
22	508	Tallebudgera Creek Conservation Park	5	East	96	14/03/2013	START	SW	D2 W123	543469	6891293	2:30:00 PM	2	2	100	5	15	Dan Dave Damien Leesa Kirsten
22	508	Tallebudgera Creek Conservation Park	5	East	96	14/03/2013	END	NE	D2 W128	543862	6891227	3:30:00 PM	2	2	100	5	15	Dan Dave Damien Leesa Kirsten
22	508	Tallebudgera Creek Conservation Park	5	East	96	14/03/2013	END	SE	D2 W121	543806	6891191	3:30:00 PM	2	2	100	5	15	Dan Dave Damien Leesa Kirsten
22	509	Lower Beechmont Conservation Area	1	NW	305	16/04/2013	START	E	D2 W294	526901	6900352	11:15:00 AM	1	2	75	4	15	Dan Damien Kirsten Dave
22	509	Lower Beechmont Conservation Area	1	NW	305	16/04/2013	START	S	D1 W260	526867	6900324	11:15:00 AM	1	2	75	4	15	Dan Damien Kirsten Dave
22	509	Lower Beechmont Conservation Area	1	NW	305	16/04/2013	END	N	D2 W296	526112	6901153	12:50:00 PM	1	2	75	4	15	Dan Damien Kirsten Dave
22	509	Lower Beechmont Conservation Area	1	NW	305	16/04/2013	END	W	D1 W262	526116	6901089	12:50:00 PM	1	2	75	4	15	Dan Damien Kirsten Dave
22	509	Lower Beechmont Conservation Area	2	NW	305	17/04/2013	START	E	D2 W309	526877	6900559	10:10:00 AM	1	2	20	4	15	Dan Damien Kirsten Dave
22	509	Lower Beechmont Conservation Area	2	NW	305	17/04/2013	START	S	D1 W263	526888	6900472	10:10:00 AM	1	2	20	4	15	Dan Damien Kirsten Dave
22	509	Lower Beechmont Conservation Area	2	NW	305	17/04/2013	END	N	D2 W311	526104	6901351	11:50:00 AM	1	2	20	4	15	Dan Damien Kirsten Dave
22	509	Lower Beechmont Conservation Area	2	NW	305	17/04/2013	END	W	D1 W265	526074	6901310	11:50:00 AM	1	2	20	4	15	Dan Damien Kirsten Dave
22	509	Lower Beechmont Conservation Area	3A	SE	125	4/04/2013	START	N	D2 W213	526197	6901486	2:15:00 PM	2	2	90	6	15	Dan Gareth Damien Ewel Kirsten Dave
22	509	Lower Beechmont Conservation Area	3A	SE	125	4/04/2013	START	W	D1 W215	526106	6901471	2:15:00 PM	2	2	90	6	15	Dan Gareth Damien Ewel Kirsten Dave
22	509	Lower Beechmont Conservation Area	3A	SE	125	4/04/2013	END		D2 W216	526762	6900908	15:30	2	2	90	6	15	Dan Gareth Damien Ewel Kirsten Dave
22	509	Lower Beechmont Conservation Area	3A	SE	125	4/04/2013	END		D1 W217	526721	6900822	3:30:00 PM	2	2	90	6	15	Dan Gareth Damien Ewel Kirsten Dave
22	509	Lower Beechmont Conservation Area	3B	SE	125	5/04/2013	START	N	D2 W218	526740	6900888	10:20:00 AM	2	2	90	4	15	Dan Damien Kirsten Dave
22	509	Lower Beechmont Conservation Area	3B	SE	125	5/04/2013	START	W	D1 W217	526721	6900822	10:20:00 AM	2	2	90	4	15	Dan Damien Kirsten Dave
22	509	Lower Beechmont Conservation Area	3B	SE	125	5/04/2013	END	E	D2 W221	526974	6900650	11:20:00 AM	2	2	90	4	15	Dan Damien Kirsten Dave
22	509	Lower Beechmont Conservation Area	3B	SE	125	5/04/2013	END	S	D1 W219	526105	6900632	11:20:00 AM	2	2	90	4	15	Dan Damien Kirsten Dave
22	509	Lower Beechmont Conservation Area	4	SE	125	17/04/2013	START	W	D2 W314	526217	6901511	1:20:00 PM	1	2	30	4	15	Dan Damien Kirsten Dave
22	509	Lower Beechmont Conservation Area	4	SE	125	17/04/2013	START	N	D1 W266	526255	6901547	1:20:00 PM	1	2	30	4	15	Dan Damien Kirsten Dave
22	509	Lower Beechmont Conservation Area	4	SE	125	17/04/2013	END	S	D2 W316	527056	6900647	2:45:00 PM	1	2	30	4	15	Dan Damien Kirsten Dave
22	509	Lower Beechmont Conservation Area	4	SE	125	17/04/2013	END	E	D1 W269	527118	6900652	2:45:00 PM	1	2	30	4	15	Dan Damien Kirsten Dave
22	509	Lower Beechmont Conservation Area	5A	NW	305	4/04/2013	START	E	D2 W208	527141	6900838	10:30:00 AM	2	2	80	6	15	Dan Gareth Damien Ewel Kirsten Dave, rained during transect therefore stopped for a bit
22	509	Lower Beechmont Conservation Area	5A	NW	305	4/04/2013	START	S	D1 W211	527042	6900822	10:30:00 AM	2	2	80	6	15	Dan Gareth Damien Ewel Kirsten Dave, rained during transect therefore stopped for a bit
22	509	Lower Beechmont Conservation Area	5A	NW	305	4/04/2013	END	N	D2 W212	526216	6901789	1:35:00 PM	2	2	80	6	15	Dan Gareth Damien Ewel Kirsten Dave, rained during transect therefore stopped for a bit
22	509	Lower Beechmont Conservation Area	5A	NW	305	4/04/2013	END	W	D1 W214	526234	6901636	1:35:00 PM	2	2	80	6	15	Dan Gareth Damien Ewel Kirsten Dave, rained during transect therefore stopped for a bit
22	509	Lower Beechmont Conservation Area	5B	NW	305	5/04/2013	START	E	D2 W222	527274	6900664	11:40:00 AM	1	2	50	4	15	Dan Damien Kirsten Dave
22	509	Lower Beechmont Conservation Area	5B	NW	305	5/04/2013	START	S	D1 W220	527228	6900643	11:40:00 AM	1	2	50	4	15	Dan Damien Kirsten Dave
22	509	Lower Beechmont Conservation Area	5B	NW	305	5/04/2013	END	N	D2 W224	527113	6900838	11:55:00 AM	1	2	50	4	15	Dan Damien Kirsten Dave
22	509	Lower Beechmont Conservation Area	5B	NW	305	5/04/2013	END	W	D1 W221	527032	6900821	11:55:00 AM	1	2	50	4	15	Dan Damien Kirsten Dave
22	509	Lower Beechmont Conservation Area	6	NW	305	3/04/2013	START	E	D2 W200	527346	6901020	12:15:00 PM	1	2	70	4	15	Dan Damien Kirsten Dave
22	509	Lower Beechmont Conservation Area	6	NW	305	3/04/2013	START	S	D1 W204	527231	6900985	12:15:00 PM	1	2	70	4	15	Dan Damien Kirsten Dave
22	509	Lower Beechmont Conservation Area	6	NW	305	3/04/2013	END	N	D2 W203	526538	6901921	2:20:00 PM	1	2	70	4	15	Dan Damien Kirsten Dave
22	509	Lower Beechmont Conservation Area	6	NW	305	3/04/2013	END	W	D1 W207	526475	6901914	2:20:00 PM	1	2	70	4	15	Dan Damien Kirsten Dave
22	509	Lower Beechmont Conservation Area	7	NW	305	18/04/2013	START	E	D2 W325	527329	6901220	9:40:00 AM	1	3	5	4	15	Dan Damien Kirsten Dave
22	509	Lower Beechmont Conservation Area	7	NW	305	18/04/2013	START	S	D1 W270	527289	6901196	9:40:00 AM	1	3	5	4	15	Dan Damien Kirsten Dave
22	509	Lower Beechmont Conservation Area	7	NW	305	18/04/2013	END	N	D2 W327	526746	6901839	10:40:00 AM	1	3	5	4	15	Dan Damien Kirsten Dave
22	509	Lower Beechmont Conservation Area	7	NW	305	18/04/2013	END	W	D1 W272	526712	6901794	10:40:00 AM	1	3	5	4	15	Dan Damien Kirsten Dave
22	509	Lower Beechmont Conservation Area	8A	SE	125	3/04/2013	START	N	D2 W204	526991	6901758	2:45:00 PM	1	2	80	4	15	Dan Damien Kirsten Dave
22	509	Lower Beechmont Conservation Area	8A	SE	125	3/04/2013	START	W	D1 W208	526857	6901840	2:45:00 PM	1	2	80	4	15	Dan Damien Kirsten Dave
22	509	Lower Beechmont Conservation Area	8A	SE	125	3/04/2013	END		D2 W206	527384	6901352	3:20:00 PM	1	2	80	4	15	Dan Damien Kirsten Dave
22	509	Lower Beechmont Conservation Area	8A	SE	125	3/04/2013	END		D1 W210	527322	6901338	3:20:00 PM	1	2	80	4	15	Dan Damien Kirsten Dave
22	509	Lower Beechmont Conservation Area	8B	SE	125	5/04/2013	START		D2 W206	527384	6901352	9:25:00 AM	2	1	95	4	15	Dan Damien Kirsten Dave
22	509	Lower Beechmont Conservation Area	8B	SE	125	5/04/2013	START		D1 W210	527322	6901338	9:25:00 AM	2	1	95	4	15	Dan Damien Kirsten Dave
22	509	Lower Beechmont Conservation Area	8B	SE	125	5/04/2013	END	E	D2 W217	527562	6901183	9:45:00 AM	2	1	95	4	15	Dan Damien Kirsten Dave
22	509	Lower Beechmont Conservation Area	8B	SE	125	5/04/2013	END	S	D1 W218	527527	6901141	9:45:00 AM	2	1	95	4	15	Dan Damien Kirsten Dave
22	509	Lower Beechmont Conservation Area	9	SE	125	18/04/2013	START	N	D2 W328	527163	6901732	11:35:00 AM	1	3	0	4	15	Dan Damien Kirsten Dave
22	509	Lower Beechmont Conservation Area	9	SE	125	18/04/2013	START	W	D1 W273	527081	6901761	11:35:00 AM	1	3	0	4	15	Dan Damien Kirsten Dave
22	509	Lower Beechmont Conservation Area	9	SE	125	18/04/2013	END	E	D2 W330	527691	6901194	12:15:00 PM	1	3	0	4	15	Dan Damien Kirsten Dave
22	509	Lower Beechmont Conservation Area	9	SE	125	18/04/2013	END	S	D1 W275	527649	6901156	12:15:00 PM	1	3	0	4	15	Dan Damien Kirsten Dave
22	509	Lower Beechmont Conservation Area	10	SE	125	3/04/2013	START	N	D2 W189	527370	6901707	10:15:00 AM	1	2	45	4	15	Dan Damien Kirsten Dave
22	509	Lower Beechmont Conservation Area	10	SE	125	3/04/2013	START	W	D1 W201	527326	6901685	10:15:00 AM	1	2	45	4	15	Dan Damien Kirsten Dave
22	509	Lower Beechmont Conservation Area	10	SE	125	3/04/2013	END	E	D2 W191	527771	6901310	11:00:00 AM	1	2	45	4	15	Dan Damien Kirsten Dave
22	509	Lower Beechmont Conservation Area	10	SE	125	3/04/2013	END	S	D1 W203	527741	6901251	11:00:00 AM	1	2	45	4	15	Dan Damien Kirsten Dave
22	509	Lower Beechmont Conservation Area	11	NW	305	18/04/2013	START	E	D2 W331	527831	6901407	1:35:00 PM	1	3	0	4	15	Dan Damien Kirsten Dave
22	509	Lower Beechmont Conservation Area	11	NW	305	18/04/2013	START	S	D1 W276	527800	6901366	1:35:00 PM	1	3	0	4	15	Dan Damien Kirsten Dave
22	509	Lower Beechmont Conservation Area	11	NW	305	18/04/2013	END	N	D2 W334	527413	6901827	2:15:00 PM	1	3	0	4	15	Dan Damien Kirsten Dave
22	509	Lower Beechmont Conservation Area	11	NW	305	18/04/2013	END	W	D1 W279	527404	6901778	2:15:00 PM	1	3	0	4	15	Dan Damien Kirsten Dave
22	509	Lower Beechmont Conservation Area	12	NW	305	3/04/2013	START	S	D2 W185	527880	6901474	9:10:00 AM	1	2	20	4	15	Dan Damien Kirsten Dave
22	509	Lower Beechmont Conservation Area	12	NW	305	3/04/2013	START	E	D1 W198	527911	6901520	9:10:00 AM	1	2	20	4	15	Dan Damien Kirsten Dave
22	509	Lower Beechmont Conservation Area	12	NW	305	3/04/2013	END	W	D2 W186	527482	6901888	9:50:00 AM	1	2	20	4	15	Dan Damien Kirsten Dave
22	509	Lower Beechmont Conservation Area	12	NW	305	3/04/2013	END	E	D1 W200	527550	6901895	9:50:00 AM	1	2	20	4	15	Dan Damien Kirsten Dave
22	509	Lower Beechmont Conservation Area	13	SE	125	18/04/2013	START	N	D2 W338	527851	6901761	2:50:00 PM	1	3	15	4	15	Dan Damien Kirsten Dave
22	509	Lower Beechmont Conservation Area	13	SE	125	18/04/2013	START	W	D1 W280	527734	6901802	2:50:00 PM	1	3	15	4	15	Dan Damien Kirsten Dave
22	509	Lower Beechmont Conservation Area	13	SE	125	18/04/2013	END	E	D2 W340	527993	6901616	3:05:00 PM	1	3	15	4	15	Dan Damien Kirsten Dave
22	509	Lower Beechmont Conservation Area	13	SE	125	18/04/2013	END	S	D1 W283	527951	6901581	3:05:00 PM	1	3	15	4	15	Dan Damien Kirsten Dave
22	510	Ruffles Road Reserve	1	N	0	19/04/2013	START	SW	D2 W350	527915	6919213	9:40:00 AM	1	2	0	4	15	Dan Kirsten Damien Dave
22	510	Ruffles Road Reserve	1	N	0	19/04/2013	START	SE	D1 W285	527963								

22	511	Binna Burra (Lamington NP)	1	E	91	23/04/2013	END	SE	D2 W381	518713	6882327	11:15:00 AM	1	1	75	6	15	Dan Gareth Damien Kirsten Ewel Jeremy
22	511	Binna Burra (Lamington NP)	1	E	91	23/04/2013	END	NE	D1 W308	518724	6882409	11:15:00 AM	1	1	75	6	15	Dan Gareth Damien Kirsten Ewel Jeremy
22	511	Binna Burra (Lamington NP)	2	W	271	23/04/2013	START	SE	D1 W311	518708	6882258	11:30:00 AM	1	2	0	6	15	Dan Gareth Damien Kirsten Ewel Jeremy
22	511	Binna Burra (Lamington NP)	2	W	271	23/04/2013	START	NE	D2 W381	518713	6882327	11:30:00 AM	1	2	0	6	15	Dan Gareth Damien Kirsten Ewel Jeremy
22	511	Binna Burra (Lamington NP)	2	W	271	23/04/2013	END	SW	D1 W313	518361	6882334	12:10:00 PM	1	2	0	6	15	Dan Gareth Damien Kirsten Ewel Jeremy
22	511	Binna Burra (Lamington NP)	2	W	271	23/04/2013	END	NW	D2 W378	518363	6882397	12:10:00 PM	1	2	0	6	15	Dan Gareth Damien Kirsten Ewel Jeremy
22	511	Binna Burra (Lamington NP)	3	E	91	23/04/2013	START	SW	D2 W382	518344	6882251	12:25:00 PM	1	2	0	6	15	Dan Gareth Damien Kirsten Ewel Jeremy
22	511	Binna Burra (Lamington NP)	3	E	91	23/04/2013	START	NW	D1 W313	518361	6882334	12:25:00 PM	1	2	0	6	15	Dan Gareth Damien Kirsten Ewel Jeremy
22	511	Binna Burra (Lamington NP)	3	E	91	23/04/2013	END	SE	D2 W384	518732	6882165	1:15:00 PM	1	2	0	6	15	Dan Gareth Damien Kirsten Ewel Jeremy
22	511	Binna Burra (Lamington NP)	3	E	91	23/04/2013	END	NE	D1 W311	518708	6882258	1:15:00 PM	1	2	0	6	15	Dan Gareth Damien Kirsten Ewel Jeremy
22	511	Binna Burra (Lamington NP)	4	W	271	23/04/2013	START	SE	D1 W317	518717	6882091	2:15:00 PM	1	2	40	6	15	Dan Gareth Damien Kirsten Ewel Jeremy
22	511	Binna Burra (Lamington NP)	4	W	271	23/04/2013	START	NE	D2 W384	518732	6882165	2:15:00 PM	1	2	40	6	15	Dan Gareth Damien Kirsten Ewel Jeremy
22	511	Binna Burra (Lamington NP)	4	W	271	23/04/2013	END	SW	D1 W319	518343	6882170	2:45:00 PM	1	2	40	6	15	Dan Gareth Damien Kirsten Ewel Jeremy
22	511	Binna Burra (Lamington NP)	4	W	271	23/04/2013	END	NW	D2 W382	518344	6882251	2:45:00 PM	1	2	40	6	15	Dan Gareth Damien Kirsten Ewel Jeremy
22	511	Binna Burra (Lamington NP)	5	E	91	23/04/2013	START	SW	D2 W387	518311	6882091	3:00:00 PM	1	2	65	6	15	Dan Gareth Damien Kirsten Ewel Jeremy
22	511	Binna Burra (Lamington NP)	5	E	91	23/04/2013	START	NW	D1 W319	518343	6882170	3:00:00 PM	1	2	65	6	15	Dan Gareth Damien Kirsten Ewel Jeremy
22	511	Binna Burra (Lamington NP)	5	E	91	23/04/2013	END	SE	D2 W389	518653	6882017	3:35:00 PM	1	2	65	6	15	Dan Gareth Damien Kirsten Ewel Jeremy
22	511	Binna Burra (Lamington NP)	5	E	91	23/04/2013	END	NE	D1 W317	518717	6882091	3:35:00 PM	1	2	65	6	15	Dan Gareth Damien Kirsten Ewel Jeremy
22	511	Binna Burra (Lamington NP)	6	W	271	23/04/2013	START	SE	D1 W322	518634	6881949	4:00:00 PM	1	2	30	6	15	Dan Gareth Damien Kirsten Ewel Jeremy
22	511	Binna Burra (Lamington NP)	6	W	271	23/04/2013	START	NE	D2 W389	518653	6882017	4:00:00 PM	1	2	30	6	15	Dan Gareth Damien Kirsten Ewel Jeremy
22	511	Binna Burra (Lamington NP)	6	W	271	23/04/2013	END	SW	D1 W324	518309	6882026	4:30:00 PM	1	2	30	6	15	Dan Gareth Damien Kirsten Ewel Jeremy
22	511	Binna Burra (Lamington NP)	6	W	271	23/04/2013	END	NW	D2 W387	518311	6882091	4:30:00 PM	1	2	30	6	15	Dan Gareth Damien Kirsten Ewel Jeremy
22	512	Coombabah Lake Conservation Area	1	S	169	30/04/2013	START	NE	D2 W416	536396	6913989	3:00:00 PM	1	2	35	4	15	Dan Gareth Damien Kirsten
22	512	Coombabah Lake Conservation Area	1	S	169	30/04/2013	START	NW	D1 W336	536345	6914004	3:00:00 PM	1	2	35	4	15	Dan Gareth Damien Kirsten
22	512	Coombabah Lake Conservation Area	1	S	169	30/04/2013	END	SE	D2 W419	536392	6913654	3:35:00 PM	1	2	35	4	15	Dan Gareth Damien Kirsten
22	512	Coombabah Lake Conservation Area	1	S	169	30/04/2013	END	SW	D1 W338	536340	6913653	3:35:00 PM	1	2	35	4	15	Dan Gareth Damien Kirsten
22	512	Coombabah Lake Conservation Area	2	N	349	30/04/2013	START	SE	D2 W412	536209	6913623	2:15:00 PM	1	2	30	4	15	Dan Gareth Damien Kirsten
22	512	Coombabah Lake Conservation Area	2	N	349	30/04/2013	START	SW	D1 W332	536158	6913638	2:15:00 PM	1	2	30	4	15	Dan Gareth Damien Kirsten
22	512	Coombabah Lake Conservation Area	2	N	349	30/04/2013	END	NE	D2 W415	536202	6914032	2:45:00 PM	1	2	30	4	15	Dan Gareth Damien Kirsten
22	512	Coombabah Lake Conservation Area	2	N	349	30/04/2013	END	NW	D1 W335	536162	6914013	2:45:00 PM	1	2	30	4	15	Dan Gareth Damien Kirsten
22	512	Coombabah Lake Conservation Area	3	N	349	1/05/2013	START	SE	D2 W435	536014	6913499	9:20:00 AM	1	2	15	4	15	Dan Gareth Damien Kirsten
22	512	Coombabah Lake Conservation Area	3	N	349	1/05/2013	START	SW	D1 W339	535961	6913468	9:20:00 AM	1	2	15	4	15	Dan Gareth Damien Kirsten
22	512	Coombabah Lake Conservation Area	3	N	349	1/05/2013	END	NE	D2 W437	536014	6914062	10:00:00 AM	1	2	15	4	15	Dan Gareth Damien Kirsten
22	512	Coombabah Lake Conservation Area	3	N	349	1/05/2013	END	NW	D1 W342	535965	6914076	10:00:00 AM	1	2	15	4	15	Dan Gareth Damien Kirsten
22	512	Coombabah Lake Conservation Area	4	S	169	1/05/2013	START	NE	D2 W438	535829	6914071	10:15:00 AM	1	1	50	4	15	Dan Gareth Damien Kirsten
22	512	Coombabah Lake Conservation Area	4	S	169	1/05/2013	START	NW	D1 W343	535780	6914076	10:15:00 AM	1	1	50	4	15	Dan Gareth Damien Kirsten
22	512	Coombabah Lake Conservation Area	4	S	169	1/05/2013	END	SE	D2 W440	535843	6913457	10:50:00 AM	1	1	50	4	15	Dan Gareth Damien Kirsten
22	512	Coombabah Lake Conservation Area	4	S	169	1/05/2013	END	SW	D1 W345	535776	6913417	10:50:00 AM	1	1	50	4	15	Dan Gareth Damien Kirsten
22	512	Coombabah Lake Conservation Area	5	N	349	1/05/2013	START	SE	D2 W441	535644	6913320	11:25:00 AM	1	2	60	4	15	Dan Gareth Damien Kirsten
22	512	Coombabah Lake Conservation Area	5	N	349	1/05/2013	START	SW	D1 W346	535593	6913318	11:25:00 AM	1	2	60	4	15	Dan Gareth Damien Kirsten
22	512	Coombabah Lake Conservation Area	5	N	349	1/05/2013	END	NE	D2 W443	535639	6914072	12:20:00 PM	1	2	60	4	15	Dan Gareth Damien Kirsten
22	512	Coombabah Lake Conservation Area	5	N	349	1/05/2013	END	NW	D1 W349	535594	6914068	12:20:00 PM	1	2	60	4	15	Dan Gareth Damien Kirsten
22	512	Coombabah Lake Conservation Area	6	S	169	1/05/2013	START	NE	D2 W444	535428	6913961	12:45:00 PM	1	3	20	4	15	Dan Gareth Damien Kirsten
22	512	Coombabah Lake Conservation Area	6	S	169	1/05/2013	START	NW	D1 W352	535382	6913932	12:45:00 PM	1	3	20	4	15	Dan Gareth Damien Kirsten
22	512	Coombabah Lake Conservation Area	6	S	169	1/05/2013	END	SE	D2 W447	535425	6913328	1:35:00 PM	1	3	20	4	15	Dan Gareth Damien Kirsten
22	512	Coombabah Lake Conservation Area	6	S	169	1/05/2013	END	SW	D1 W354	535379	6913350	1:35:00 PM	1	3	20	4	15	Dan Gareth Damien Kirsten
22	512	Coombabah Lake Conservation Area	7	E	79	2/05/2013	START	SW	D2 W450	536420	6913649	10:00:00 AM	1	2	0	4	15	Dan Gareth Damien Kirsten
22	512	Coombabah Lake Conservation Area	7	E	79	2/05/2013	START	NW	D1 W355	536460	6913690	10:00:00 AM	1	2	0	4	15	Dan Gareth Damien Kirsten
22	512	Coombabah Lake Conservation Area	7	E	79	2/05/2013	END	SE	D2 W452	536997	6913648	10:35:00 AM	1	2	0	4	15	Dan Gareth Damien Kirsten
22	512	Coombabah Lake Conservation Area	7	E	79	2/05/2013	END	NE	D1 W357	537008	6913684	10:35:00 AM	1	2	0	4	15	Dan Gareth Damien Kirsten
22	512	Coombabah Lake Conservation Area	8	W	269	2/05/2013	START	SE	D2 W453	537452	6913454	11:00:00 AM	1	2	10	4	15	Dan Gareth Damien Kirsten
22	512	Coombabah Lake Conservation Area	8	W	269	2/05/2013	START	NE	D1 W358	537431	6913498	11:00:00 AM	1	2	10	4	15	Dan Gareth Damien Kirsten
22	512	Coombabah Lake Conservation Area	8	W	269	2/05/2013	END	SW	D2 W455	536558	6913446	11:50:00 AM	1	2	10	4	15	Dan Gareth Damien Kirsten
22	512	Coombabah Lake Conservation Area	8	W	269	2/05/2013	END	NW	D1 W360	536565	6913503	11:50:00 AM	1	2	10	4	15	Dan Gareth Damien Kirsten
22	512	Coombabah Lake Conservation Area	9	E	79	2/05/2013	START	SW	D2 W457	536523	6913266	1:00:00 PM	1	3	20	4	15	Dan Gareth Damien Kirsten
22	512	Coombabah Lake Conservation Area	9	E	79	2/05/2013	START	NW	D1 W361	536528	6913317	1:00:00 PM	1	3	20	4	15	Dan Gareth Damien Kirsten
22	512	Coombabah Lake Conservation Area	9	E	79	2/05/2013	END	SE	D2 W460	537554	6913276	2:10:00 PM	1	3	20	4	15	Dan Gareth Damien Kirsten
22	512	Coombabah Lake Conservation Area	9	E	79	2/05/2013	END	NE	D1 W364	537539	6913319	2:10:00 PM	1	3	20	4	15	Dan Gareth Damien Kirsten
22	512	Coombabah Lake Conservation Area	10	W	269	2/05/2013	START	SE	D2 W462	537629	6913066	2:20:00 PM	1	3	40	4	15	Dan Gareth Damien Kirsten
22	512	Coombabah Lake Conservation Area	10	W	269	2/05/2013	START	NE	D1 W365	537614	6913113	2:20:00 PM	1	3	40	4	15	Dan Gareth Damien Kirsten
22	512	Coombabah Lake Conservation Area	10	W	269	2/05/2013	END	SW	D2 W464	536560	6913070	3:05:00 PM	1	3	40	4	15	Dan Gareth Damien Kirsten
22	512	Coombabah Lake Conservation Area	10	W	269	2/05/2013	END	NW	D1 W367	536522	6913127	3:05:00 PM	1	3	40	4	15	Dan Gareth Damien Kirsten
22	512	Coombabah Lake Conservation Area	11	W	269	3/05/2013	START	SE	D2 W473	537570	6912901	11:25:00 AM	1	3	5	4	15	Dan Gareth Damien Kirsten
22	512	Coombabah Lake Conservation Area	11	W	269	3/05/2013	START	NE	D1 W371	537626	6912947	11:25:00 AM	1	3	5	4	15	Dan Gareth Damien Kirsten
22	512	Coombabah Lake Conservation Area	11	W	269	3/05/2013	END	SW	D2 W476	536676	6912890	12:30:00 PM	1	3	5	4	15	Dan Gareth Damien Kirsten
22	512	Coombabah Lake Conservation Area	11	W	269	3/05/2013	END	NW	D1 W373	536668	6912957	12:30:00 PM	1	3	5	4	15	Dan Gareth Damien Kirsten
22	512	Coombabah Lake Conservation Area	12	E	79	3/05/2013	START	SW	D2 W469	536603	6912704	9:55:00 AM	1	2	0	4	15	Dan Gareth Damien Kirsten
22	512	Coombabah Lake Conservation Area	12	E	79	3/05/2013	START	NW	D1 W368	536607	6912752	9:55:00 AM	1	2	0	4	15	Dan Gareth Damien Kirsten
22	512	Coombabah Lake Conservation Area	12	E	79	3/05/2013	END	SE	D2 W472	537363	6912687	10:50:00 AM	1	2	0	4	15	Dan Gareth Damien Kirsten
22	512	Coombabah Lake Conservation Area	12	E	79	3/05/2013	END	NE	D1 W370	537386	6912741	10:50:00 AM	1	2	0	4	15	Dan Gareth Damien Kirsten
22	512	Coombabah Lake Conservation Area	13	E	79	3/05/2013	START	SW	D2 W481	536664	6912513	1:50:00 PM	1	3	80	4	15	Dan Gareth Damien Kirsten
22	512	Coombabah Lake Conservation Area	13	E	79	3/05/2013	START	NW	D1 W375	536646	6912558	1:50:00 PM	1	3	80	4	15	Dan Gareth Damien Kirsten
22	512	Coombabah Lake Conservation Area	13	E	79	3/05/2013	END	SE	D2 W483	537322	6912498	2:25:00 PM	1	3	80	4	15	Dan Gareth Damien Kirsten
22	512	Coombabah Lake Conservation Area	13	E	79	3/05/2013	END	NE	D1 W377	537325	6912549	2:25:00 PM	1	3	80	4	15	Dan Gareth Damien Kirsten
22	512	Coombabah Lake Conservation Area	14	W	269	3/05/2013	START	SE	D2 W484	537306	6912327</							

22	513	Wongawallan Conservation Area (Kingsholme Section)	3b	W	270	16/05/2013	START	SE	D1 W425	523044	6922101	1:35:00 PM	2	2	100	5	15	Dan, Gareth, Jez, Damien, Kirsten
22	513	Wongawallan Conservation Area (Kingsholme Section)	3b	W	270	16/05/2013	END	NW	D2 W568	522613	6922248	2:00:00 PM	2	2	100	5	15	Dan, Gareth, Jez, Damien, Kirsten
22	513	Wongawallan Conservation Area (Kingsholme Section)	3b	W	270	16/05/2013	END	SW	D1 W427	522618	6922180	2:00:00 PM	2	2	100	5	15	Dan, Gareth, Jez, Damien, Kirsten
22	513	Wongawallan Conservation Area (Kingsholme Section)	4a	E	90	8/05/2013	START	SE	D2 W540	523262	6921901	3:20:00 PM	1	3	10	4	15	Dan, Gareth, Damien, Kirsten
22	513	Wongawallan Conservation Area (Kingsholme Section)	4a	E	90	8/05/2013	START	NE	D1 W411	523285	6921943	3:20:00 PM	1	3	10	4	15	Dan, Gareth, Damien, Kirsten
22	513	Wongawallan Conservation Area (Kingsholme Section)	4a	E	90	8/05/2013	END	SW	D2 W542	523065	6921922	3:40:00 PM	1	3	10	4	15	Dan, Gareth, Damien, Kirsten
22	513	Wongawallan Conservation Area (Kingsholme Section)	4a	E	90	8/05/2013	END	NW	D1 W413	523034	6921983	3:40:00 PM	1	3	10	4	15	Dan, Gareth, Damien, Kirsten
22	513	Wongawallan Conservation Area (Kingsholme Section)	4b	E	90	16/05/2013	START	NW	D1 W428	522685	6922062	2:30:00 PM	2	2	100	5	15	Dan, Gareth, Jez, Damien, Kirsten
22	513	Wongawallan Conservation Area (Kingsholme Section)	4b	E	90	16/05/2013	START	SW	D2 W569	522753	6921983	2:30:00 PM	2	2	100	5	15	Dan, Gareth, Jez, Damien, Kirsten
22	513	Wongawallan Conservation Area (Kingsholme Section)	4b	E	90	16/05/2013	END	NE	D1 W430	523030	6921999	2:50:00 PM	2	2	100	5	15	Dan, Gareth, Jez, Damien, Kirsten
22	513	Wongawallan Conservation Area (Kingsholme Section)	4b	E	90	16/05/2013	END	SE	D2 W571	523055	6921937	2:50:00 PM	2	2	100	5	15	Dan, Gareth, Jez, Damien, Kirsten
22	513	Wongawallan Conservation Area (Kingsholme Section)	5	E	90	16/05/2013	START	NW	D2 W563	522624	6921884	11:20:00 AM	2	2	100	5	15	Dan, Gareth, Jez, Damien, Kirsten
22	513	Wongawallan Conservation Area (Kingsholme Section)	5	E	90	16/05/2013	START	SW	D1 W420	522625	6921819	11:20:00 AM	2	2	100	5	15	Dan, Gareth, Jez, Damien, Kirsten
22	513	Wongawallan Conservation Area (Kingsholme Section)	5	E	90	16/05/2013	END	NE	D2 W565	523208	6921782	12:00:00 PM	2	2	100	5	15	Dan, Gareth, Jez, Damien, Kirsten
22	513	Wongawallan Conservation Area (Kingsholme Section)	5	E	90	16/05/2013	END	SE	D1 W422	523283	6921682	12:00:00 PM	2	2	100	5	15	Dan, Gareth, Jez, Damien, Kirsten
22	513	Wongawallan Conservation Area (Kingsholme Section)	6a	E	90	9/05/2013	START	NW	D2 W553	522177	6921773	11:45:00 AM	2	3	100	4	15	Dan, Gareth, Damien, Kirsten
22	513	Wongawallan Conservation Area (Kingsholme Section)	6a	E	90	9/05/2013	START	SW	D1W417	522177	6921724	11:45:00 AM	2	3	100	4	15	Dan, Gareth, Damien, Kirsten
22	513	Wongawallan Conservation Area (Kingsholme Section)	6a	E	90	9/05/2013	END	NE	D2 W555	522468	6921713	12:10:00 PM	2	3	100	4	15	Dan, Gareth, Damien, Kirsten
22	513	Wongawallan Conservation Area (Kingsholme Section)	6a	E	90	9/05/2013	END	SE	D1 W419	522527	6921655	12:10:00 PM	2	3	100	4	15	Dan, Gareth, Damien, Kirsten
22	513	Wongawallan Conservation Area (Kingsholme Section)	6b	W	270	16/05/2013	START	NE	D2 W560	523327	6921564	9:50:00 AM	2	1	100	5	15	Dan, Gareth, Jez, Damien, Kirsten
22	513	Wongawallan Conservation Area (Kingsholme Section)	6b	W	270	16/05/2013	START	SE	D1 W420	523323	6921500	9:50:00 AM	2	1	100	5	15	Dan, Gareth, Jez, Damien, Kirsten
22	513	Wongawallan Conservation Area (Kingsholme Section)	6b	W	270	16/05/2013	END	NW	D2 W562	522426	6921733	10:50:00 AM	2	1	100	5	15	Dan, Gareth, Jez, Damien, Kirsten
22	513	Wongawallan Conservation Area (Kingsholme Section)	6b	W	270	16/05/2013	END	SW	D1 W421	522423	6921671	10:50:00 AM	2	1	100	5	15	Dan, Gareth, Jez, Damien, Kirsten
22	513	Wongawallan Conservation Area (Kingsholme Section)	7	W	270	9/05/2013	START	NE	D2 W550	523301	6921375	9:25:00 AM	1	3	10	4	15	Dan, Gareth, Damien, Kirsten
22	513	Wongawallan Conservation Area (Kingsholme Section)	7	W	270	9/05/2013	START	SE	D1 W414	523290	6921325	9:25:00 AM	1	3	10	4	15	Dan, Gareth, Damien, Kirsten
22	513	Wongawallan Conservation Area (Kingsholme Section)	7	W	270	9/05/2013	END	NW	D2 W552	522114	6921606	10:55:00 AM	1	3	10	4	15	Dan, Gareth, Damien, Kirsten
22	513	Wongawallan Conservation Area (Kingsholme Section)	7	W	270	9/05/2013	END	SW	D1 W416	522128	6921548	10:55:00 AM	1	3	10	4	15	Dan, Gareth, Damien, Kirsten
22	514	Eagle Heights Conservation Area	1	S	175	30/05/2013	START		D2 W643	522848	6912471	10:35:00 AM	2	1	90	5	15	Jez, Dave, Kirsten, Gaz, Damien
22	514	Eagle Heights Conservation Area	1	S	175	30/05/2013	START		D1 W523	522801	6912484	10:35:00 AM	2	1	90	5	15	Jez, Dave, Kirsten, Gaz, Damien
22	514	Eagle Heights Conservation Area	1	S	175	30/05/2013	END		D2 W645	522769	6912024	11:10:00 AM	2	1	90	5	15	Jez, Dave, Kirsten, Gaz, Damien
22	514	Eagle Heights Conservation Area	1	S	175	30/05/2013	END		D1 W525	522747	6912038	11:10:00 AM	2	1	90	5	15	Jez, Dave, Kirsten, Gaz, Damien
22	514	Eagle Heights Conservation Area	2	S	175	4/06/2013	START		D2 W648	522719	6912494	9:55:00 AM	1	3	0	5	15	Dave, Damo, Kirsty, Jez, Gaz
22	514	Eagle Heights Conservation Area	2	S	175	4/06/2013	START		D1 W539	522679	6912495	9:55:00 AM	1	3	0	5	15	Dave, Damo, Kirsty, Jez, Gaz
22	514	Eagle Heights Conservation Area	2	S	175	4/06/2013	END		D2 W650	522657	6911812	10:50:00 AM	1	3	0	5	15	Dave, Damo, Kirsty, Jez, Gaz
22	514	Eagle Heights Conservation Area	2	S	175	4/06/2013	END		D1 W542	522602	6911843	10:50:00 AM	1	3	0	5	15	Dave, Damo, Kirsty, Jez, Gaz
22	514	Eagle Heights Conservation Area	3	N	355	4/06/2013	START		D1 W543	522475	6911874	11:05:00 AM	1	3	0	5	15	Dave, Damo, Kirsty, Jez, Gaz
22	514	Eagle Heights Conservation Area	3	N	355	4/06/2013	START		D2 W651	522530	6911861	11:05:00 AM	1	3	0	5	15	Dave, Damo, Kirsty, Jez, Gaz
22	514	Eagle Heights Conservation Area	3	N	355	4/06/2013	END		D1 W545	522547	6912524	12:05:00 PM	1	3	0	5	15	Dave, Damo, Kirsty, Jez, Gaz
22	514	Eagle Heights Conservation Area	3	N	355	4/06/2013	END		D2 W653	522606	6912513	12:05:00 PM	1	3	0	5	15	Dave, Damo, Kirsty, Jez, Gaz
22	514	Eagle Heights Conservation Area	4	S	175	4/06/2013	START		D2 W654	522488	6912527	12:20:00 PM	1	3	0	5	15	Dave, Damo, Kirsty, Jez, Gaz, LUNCH ON TRANSECT
22	514	Eagle Heights Conservation Area	4	S	175	4/06/2013	START		D1 W546	522438	6912544	12:20:00 PM	1	3	0	5	15	Dave, Damo, Kirsty, Jez, Gaz, LUNCH ON TRANSECT
22	514	Eagle Heights Conservation Area	4	S	175	4/06/2013	END		D2 W657	522409	6911870	2:15:00 PM	1	3	0	5	15	Dave, Damo, Kirsty, Jez, Gaz, LUNCH ON TRANSECT
22	514	Eagle Heights Conservation Area	4	S	175	4/06/2013	END		D1 W548	522374	6911907	2:15:00 PM	1	3	0	5	15	Dave, Damo, Kirsty, Jez, Gaz, LUNCH ON TRANSECT
22	514	Eagle Heights Conservation Area	5	N	355	4/06/2013	START		D2 W658	522284	6911909	2:35:00 PM	1	2	0	5	15	Dave, Damo, Kirsty, Jez, Gaz
22	514	Eagle Heights Conservation Area	5	N	355	4/06/2013	START		D1 W549	522232	6911919	2:35:00 PM	1	2	0	5	15	Dave, Damo, Kirsty, Jez, Gaz
22	514	Eagle Heights Conservation Area	5	N	355	4/06/2013	END		D2 W660	522354	6912558	3:15:00 PM	1	2	0	5	15	Dave, Damo, Kirsty, Jez, Gaz
22	514	Eagle Heights Conservation Area	5	N	355	4/06/2013	END		D1 W551	522301	6912560	3:15:00 PM	1	2	0	5	15	Dave, Damo, Kirsty, Jez, Gaz
22	514	Eagle Heights Conservation Area	6	N	355	5/06/2013	START		D1 W553	522108	6911916	10:00:00 AM	2	3	100	5	15	Dave, Damo, Kirsty, Jez, Gaz
22	514	Eagle Heights Conservation Area	6	N	355	5/06/2013	START		D2 W661	522171	6911912	10:00:00 AM	2	3	100	5	15	Dave, Damo, Kirsty, Jez, Gaz
22	514	Eagle Heights Conservation Area	6	N	355	5/06/2013	END		D1 W555	522174	6912581	10:50:00 AM	2	3	100	5	15	Dave, Damo, Kirsty, Jez, Gaz
22	514	Eagle Heights Conservation Area	6	N	355	5/06/2013	END		D2 W665	522233	6912581	10:50:00 AM	2	3	100	5	15	Dave, Damo, Kirsty, Jez, Gaz
22	514	Eagle Heights Conservation Area	7	S	175	5/06/2013	START		D1 W556	522069	6912609	11:10:00 AM	2	3	100	5	15	Dave, Damo, Kirsty, Jez, Gaz
22	514	Eagle Heights Conservation Area	7	S	175	5/06/2013	START		D2 W666	522120	6912600	11:10:00 AM	2	3	100	5	15	Dave, Damo, Kirsty, Jez, Gaz
22	514	Eagle Heights Conservation Area	7	S	175	5/06/2013	END		D1 W558	521994	6911915	12:00:00 PM	2	3	100	5	15	Dave, Damo, Kirsty, Jez, Gaz
22	514	Eagle Heights Conservation Area	7	S	175	5/06/2013	END		D2 W668	522049	6911902	12:00:00 PM	2	3	100	5	15	Dave, Damo, Kirsty, Jez, Gaz
22	514	Eagle Heights Conservation Area	8	N	355	5/06/2013	START		D1 W559	521873	6911924	12:10:00 PM	2	3	100	5	15	Dave, Damo, Kirsty, Jez, Gaz
22	514	Eagle Heights Conservation Area	8	N	355	5/06/2013	START		D2 W669	521922	6911912	12:10:00 PM	2	3	100	5	15	Dave, Damo, Kirsty, Jez, Gaz
22	514	Eagle Heights Conservation Area	8	N	355	5/06/2013	END		D1 W561	521949	6912623	1:10:00 PM	2	3	100	5	15	Dave, Damo, Kirsty, Jez, Gaz
22	514	Eagle Heights Conservation Area	8	N	355	5/06/2013	END		D2 W673	521988	6912621	1:10:00 PM	2	3	100	5	15	Dave, Damo, Kirsty, Jez, Gaz
22	515	Hinze Dam	1	W	264	13/08/2013	START	SE	D2 W019	530612	6892191	11:25:00 AM	1	2	0	6	15m	Dan, Dave, Alison, Kirsten, Erin-Jane, Jeremy
22	515	Hinze Dam	1	W	264	13/08/2013	START	NE	D1 W013	530627	6892251	11:25:00 AM	1	2	0	6	15m	Dan, Dave, Alison, Kirsten, Erin-Jane, Jeremy
22	515	Hinze Dam	1	W	264	13/08/2013	END	SW	D2 W022	530178	6892223	12:15:00 PM	1	2	0	6	15m	Dan, Dave, Alison, Kirsten, Erin-Jane, Jeremy
22	515	Hinze Dam	1	W	264	13/08/2013	END	NW	D1 W016	530353	6892274	12:15:00 PM	1	2	0	6	15m	Dan, Dave, Alison, Kirsten, Erin-Jane, Jeremy
22	515	Hinze Dam	2	E	84	13/08/2013	START	NW	D2 W023	530216	6892184	12:40:00 PM	1	2	5	6	15m	Dan, Dave, Alison, Kirsten, Erin-Jane, Jeremy
22	515	Hinze Dam	2	E	84	13/08/2013	START	SW	D1 W019	530209	6892109	12:40:00 PM	1	2	5	6	15m	Dan, Dave, Alison, Kirsten, Erin-Jane, Jeremy
22	515	Hinze Dam	2	E	84	13/08/2013	END	NE	D2 W025	530616	6892143	1:15:00 PM	1	2	5	6	15m	Dan, Dave, Alison, Kirsten, Erin-Jane, Jeremy
22	515	Hinze Dam	2	E	84	13/08/2013	END	SE	D1 W021	530599	6892078	1:15:00 PM	1	2	5	6	15m	Dan, Dave, Alison, Kirsten, Erin-Jane, Jeremy
22	515	Hinze Dam	3a	W	264	13/08/2013	START	SE	D2 W026	530544	6891952	2:20:00 PM	1	3	0	6	15m	Dan, Dave, Alison, Kirsten, Erin-Jane, Jeremy
22	515	Hinze Dam	3a	W	264	13/08/2013	START	NE	D1 W022	530580	6892022	2:20:00 PM	1	3	0	6	15m	Dan, Dave, Alison, Kirsten, Erin-Jane, Jeremy
22	515	Hinze Dam	3a	W	264	13/08/2013	END	SW	D2 W028	530147	6891984	3:35:00 PM	1	3	0	6	15m	Dan, Dave, Alison, Kirsten, Erin-Jane, Jeremy
22	515	Hinze Dam	3a	W	264	13/08/2013	END	NW	D1 W024	530146	6892052	3:35:00 PM	1	3	0	6	15m	Dan, Dave, Alison, Kirsten, Erin-Jane, Jeremy
22	515	Hinze Dam	3b	W	264	14/08/13	START	SE	D2 W028	530147	6891984	11:45:00 AM	2	2	100	6	15m	Dan, Dave, Peter, Kirsten, Erin-Jane, Jeremy
22	515	Hinze Dam	3b	W	264</													

22	516	Glossy Black Conservation Reserve	4	SW	224	3/09/2013	START	N	D1 W 144	539540	6889737	11:15:00 AM	1	3	65	4	15m	Dan, Pete, Kirsten, Jeremy
22	516	Glossy Black Conservation Reserve	4	SW	224	3/09/2013	START	E	D2 W217	539572	6889705	11:15:00 AM	1	3	65	4	15m	Dan, Pete, Kirsten, Jeremy
22	516	Glossy Black Conservation Reserve	4	SW	224	3/09/2013	END	W	D1 W146	538771	6889202	12:35:00 PM	1	3	65	4	15m	Dan, Pete, Kirsten, Jeremy
22	516	Glossy Black Conservation Reserve	4	SW	224	3/09/2013	END	S	D2 W220	538765	6889143	12:35:00 PM	1	3	65	4	15m	Dan, Pete, Kirsten, Jeremy
22	516	Glossy Black Conservation Reserve	5	NE	44	3/09/2013	START	W	D1 W147	538720	6889043	1:30:00 PM	1	3	30	4	15m	Dan, Pete, Kirsten, Jeremy
22	516	Glossy Black Conservation Reserve	5	NE	44	3/09/2013	START	S	D2 W224	538788	6889037	1:30:00 PM	1	3	30	4	15m	Dan, Pete, Kirsten, Jeremy
22	516	Glossy Black Conservation Reserve	5	NE	44	3/09/2013	END	N	D1 W150	539850	6889824	3:15:00 PM	1	3	30	4	15m	Dan, Pete, Kirsten, Jeremy
22	516	Glossy Black Conservation Reserve	5	NE	44	3/09/2013	END	E	D2 W233	539865	6889784	3:15:00 PM	1	3	30	4	15m	Dan, Pete, Kirsten, Jeremy
22	516	Glossy Black Conservation Reserve	6	SW	224	5/09/2013	START	N	D1 W151	539917	6889711	11:05:00 AM	1	2	30	4	15m	Dan, Erin-Jane, Kirsten, Jeremy
22	516	Glossy Black Conservation Reserve	6	SW	224	5/09/2013	START	E	D2 W234	539937	6889662	11:05:00 AM	1	2	30	4	15m	Dan, Erin-Jane, Kirsten, Jeremy
22	516	Glossy Black Conservation Reserve	6	SW	224	5/09/2013	END	W	D1 W154	539009	6889087	12:55:00 PM	1	2	30	4	15m	Dan, Erin-Jane, Kirsten, Jeremy
22	516	Glossy Black Conservation Reserve	6	SW	224	5/09/2013	END	S	D2 W236	539013	6889021	12:55:00 PM	1	2	30	4	15m	Dan, Erin-Jane, Kirsten, Jeremy
22	516	Glossy Black Conservation Reserve	7	NE	44	5/09/2013	START	W	D1 W155	539048	6888988	1:55:00 PM	1	2	0	4	15m	Dan, Erin-Jane, Kirsten, Dave
22	516	Glossy Black Conservation Reserve	7	NE	44	5/09/2013	START	S	D2 W237	539073	6888943	1:55:00 PM	1	2	0	4	15m	Dan, Erin-Jane, Kirsten, Dave
22	516	Glossy Black Conservation Reserve	7	NE	44	5/09/2013	END	N	D1 W157	539844	6889541	3:10:00 PM	1	2	0	4	15m	Dan, Erin-Jane, Kirsten, Dave
22	516	Glossy Black Conservation Reserve	7	NE	44	5/09/2013	END	E	D2 W239	539904	6889513	3:10:00 PM	1	2	0	4	15m	Dan, Erin-Jane, Kirsten, Dave
22	516	Glossy Black Conservation Reserve	8	NE	44	6/09/2013	START	W	D1 W158	539090	6888855	10:15:00 AM	1	3	0	4	15m	Dan, Erin-Jane, Kirsten, Dave
22	516	Glossy Black Conservation Reserve	8	NE	44	6/09/2013	START	S	D2 W244	539106	6888802	10:15:00 AM	1	3	0	4	15m	Dan, Erin-Jane, Kirsten, Dave
22	516	Glossy Black Conservation Reserve	8	NE	44	6/09/2013	END	N	D1 W160	539988	6889484	11:40:00 AM	1	3	0	4	15m	Dan, Erin-Jane, Kirsten, Dave
22	516	Glossy Black Conservation Reserve	8	NE	44	6/09/2013	END	E	D2 W246	539995	6889425	11:40:00 AM	1	3	0	4	15m	Dan, Erin-Jane, Kirsten, Dave
22	517	Wongawallan Conservation Area (Upper Coomera Section)	1	S	180	10/09/2013	START	NE	D2 W247	527687	6916775	10:30:00 AM	1	2	45	4	15	Kirsty, Dave, Jeremy and Peter, walked the wrong bearing by accident for transect 1
22	517	Wongawallan Conservation Area (Upper Coomera Section)	1	S	180	10/09/2013	START	NW	D1 W177	527610	6916698	10:30:00 AM	1	2	45	4	15	Kirsty, Dave, Jeremy and Peter, walked the wrong bearing by accident for transect 1
22	517	Wongawallan Conservation Area (Upper Coomera Section)	1	S	180	10/09/2013	END	SE	D2 W249	527614	6916356	11:00:00 AM	1	2	45	4	15	Kirsty, Dave, Jeremy and Peter, walked the wrong bearing by accident for transect 1
22	517	Wongawallan Conservation Area (Upper Coomera Section)	1	S	180	10/09/2013	END	SW	D1 W178	527561	6916447	11:00:00 AM	1	2	45	4	15	Kirsty, Dave, Jeremy and Peter, walked the wrong bearing by accident for transect 1
22	517	Wongawallan Conservation Area (Upper Coomera Section)	2	N	349	10/09/2013	START	SW	D2 W250	527488	6916510	11:15:00 AM	2	2	70	4	15	Kirsty, Dave, Jeremy and Peter
22	517	Wongawallan Conservation Area (Upper Coomera Section)	2	N	349	10/09/2013	START	SE	D1 W180	527531	6916475	11:15:00 AM	2	2	70	4	15	Kirsty, Dave, Jeremy and Peter
22	517	Wongawallan Conservation Area (Upper Coomera Section)	2	N	349	10/09/2013	END	NW	D2 W252	527491	6916641	11:30:00 AM	2	2	70	4	15	Kirsty, Dave, Jeremy and Peter
22	517	Wongawallan Conservation Area (Upper Coomera Section)	2	N	349	10/09/2013	END	NE	D1 W182	527536	6916644	11:30:00 AM	2	2	70	4	15	Kirsty, Dave, Jeremy and Peter
22	517	Wongawallan Conservation Area (Upper Coomera Section)	3	S	169	10/09/2013	START	NE	D2 W253	527428	6916634	11:35:00 AM	2	3	75	4	15	Kirsty, Dave, Jeremy and Peter
22	517	Wongawallan Conservation Area (Upper Coomera Section)	3	S	169	10/09/2013	START	NW	D1 W183	527388	6916632	11:35:00 AM	2	3	75	4	15	Kirsty, Dave, Jeremy and Peter
22	517	Wongawallan Conservation Area (Upper Coomera Section)	3	S	169	10/09/2013	END	SE	D2 W255	527418	6916525	11:45:00 AM	2	3	75	4	15	Kirsty, Dave, Jeremy and Peter
22	517	Wongawallan Conservation Area (Upper Coomera Section)	3	S	169	10/09/2013	END	SW	D1 W185	527390	6916524	11:45:00 AM	2	3	75	4	15	Kirsty, Dave, Jeremy and Peter
22	517	Wongawallan Conservation Area (Upper Coomera Section)	4	N	349	10/09/2013	START	SE	D2 W257	527314	6916271	12:05:00 PM	2	2	75	4	15	Kirsty, Dave, Jeremy and Peter
22	517	Wongawallan Conservation Area (Upper Coomera Section)	4	N	349	10/09/2013	START	SW	D1 W186	527248	6916285	12:05:00 PM	2	2	75	4	15	Kirsty, Dave, Jeremy and Peter
22	517	Wongawallan Conservation Area (Upper Coomera Section)	4	N	349	10/09/2013	END	NE	D2 W259	527314	6916651	12:40:00 PM	2	2	75	4	15	Kirsty, Dave, Jeremy and Peter
22	517	Wongawallan Conservation Area (Upper Coomera Section)	4	N	349	10/09/2013	END	NW	D1 W188	527236	6916607	12:40:00 PM	2	2	75	4	15	Kirsty, Dave, Jeremy and Peter
22	517	Wongawallan Conservation Area (Upper Coomera Section)	5	S	169	10/09/2013	START		D2 W260	527183	6916613	2:55:00 PM	1	3	50	4	15	Kirsty, Dave, Jeremy and Peter
22	517	Wongawallan Conservation Area (Upper Coomera Section)	5	S	169	10/09/2013	START		D1 W189	527154	6916615	2:55:00 PM	1	3	50	4	15	Kirsty, Dave, Jeremy and Peter
22	517	Wongawallan Conservation Area (Upper Coomera Section)	5	S	169	10/09/2013	END		D2 W263	527169	6916137	3:05:00 PM	1	3	50	4	15	Kirsty, Dave, Jeremy and Peter
22	517	Wongawallan Conservation Area (Upper Coomera Section)	5	S	169	10/09/2013	END		D1 W193	527132	6916134	3:05:00 PM	1	3	50	4	15	Kirsty, Dave, Jeremy and Peter
22	517	Wongawallan Conservation Area (Upper Coomera Section)	6	N	349	10/09/2013	START	SW	D2 W268	526985	6916368	11:10:00 AM	1	2	0	5	15	Kirsty, Dave, Jeremy and Peter
22	517	Wongawallan Conservation Area (Upper Coomera Section)	6	N	349	10/09/2013	START	SE	D1 W203	527048	6916419	11:10:00 AM	1	2	0	5	15	Kirsty, Dave, Jeremy and Peter
22	517	Wongawallan Conservation Area (Upper Coomera Section)	6	N	349	10/09/2013	END	NW	D2 W270	526989	6916843	11:55:00 AM	1	2	0	5	15	Kirsty, Dave, Jeremy and Peter
22	517	Wongawallan Conservation Area (Upper Coomera Section)	6	N	349	10/09/2013	END	NE	D1 W205	527051	6916772	11:55:00 AM	1	2	0	5	15	Kirsty, Dave, Jeremy and Peter
22	517	Wongawallan Conservation Area (Upper Coomera Section)	7	S	169	10/09/2013	START	NW	D2 W275	526869	6916856	12:30:00 PM	1	2	0	5	15	Kirsty, Dave, Jeremy and Peter
22	517	Wongawallan Conservation Area (Upper Coomera Section)	7	S	169	10/09/2013	START	NE	D1 W206	526930	6916874	12:30:00 PM	1	2	0	5	15	Kirsty, Dave, Jeremy and Peter
22	517	Wongawallan Conservation Area (Upper Coomera Section)	7	S	169	10/09/2013	END	SW	D2 W281	526873	6915958	1:50:00 PM	1	2	0	5	15	Kirsty, Dave, Jeremy and Peter
22	517	Wongawallan Conservation Area (Upper Coomera Section)	7	S	169	10/09/2013	END	SE	D1 W210	526928	6915943	1:50:00 PM	1	2	0	5	15	Kirsty, Dave, Jeremy and Peter
22	517	Wongawallan Conservation Area (Upper Coomera Section)	8	N	349	12/09/2013	START	SW	D2 W282	526748	6916226	10:40:00 AM	1	2	0	4	15	Dan, Erin Jane, Kirsten, Dave
22	517	Wongawallan Conservation Area (Upper Coomera Section)	8	N	349	12/09/2013	START	NW	D2 W284	526741	6916855	10:40:00 AM	1	2	0	4	15	Dan, Erin Jane, Kirsten, Dave
22	517	Wongawallan Conservation Area (Upper Coomera Section)	8	N	349	12/09/2013	END	SE	D1 W211	526787	6916242	11:30:00 AM	1	2	0	4	15	Dan, Erin Jane, Kirsten, Dave
22	517	Wongawallan Conservation Area (Upper Coomera Section)	8	N	349	12/09/2013	END	NE	D1 W213	526797	6916874	11:30:00 AM	1	2	0	4	15	Dan, Erin Jane, Kirsten, Dave
22	517	Wongawallan Conservation Area (Upper Coomera Section)	9	S	169	12/09/2013	START	NE	D1 W214	526683	6916737	12:20:00 PM	1	3	50	4	15	Dan, Erin Jane, Kirsten, Dave. Lunch on transect
22	517	Wongawallan Conservation Area (Upper Coomera Section)	9	S	169	12/09/2013	START	SE	D1 W223	526676	6915187	12:20:00 PM	1	3	50	4	15	Dan, Erin Jane, Kirsten, Dave. Lunch on transect
22	517	Wongawallan Conservation Area (Upper Coomera Section)	9	S	169	12/09/2013	END	NW	D2 W293	526627	6916721	2:50:00 PM	1	3	50	4	15	Dan, Erin Jane, Kirsten, Dave. Lunch on transect
22	517	Wongawallan Conservation Area (Upper Coomera Section)	9	S	169	12/09/2013	END	SW	D2 W300	526632	6915220	2:50:00 PM	1	3	50	4	15	Dan, Erin Jane, Kirsten, Dave. Lunch on transect
22	517	Wongawallan Conservation Area (Upper Coomera Section)	10	S	169	12/09/2013	START	NE	D1 W219	526546	6916546	12:00:00 AM	1	3	70	4	15	Dan, Erin Jane, Kirsten, Dave
22	517	Wongawallan Conservation Area (Upper Coomera Section)	10	S	169	12/09/2013	START	SE	D1 W221	526540	6915287	12:00:00 AM	1	3	70	4	15	Dan, Erin Jane, Kirsten, Dave
22	517	Wongawallan Conservation Area (Upper Coomera Section)	10	S	169	12/09/2013	START	NW	D2 W297	526495	6916035	12:00:00 AM	1	3	70	4	15	Dan, Erin Jane, Kirsten, Dave
22	517	Wongawallan Conservation Area (Upper Coomera Section)	10	S	169	12/09/2013	END	SW	D2 W299	526488	6915290	12:00:00 AM	1	3	70	4	15	Dan, Erin Jane, Kirsten, Dave
22	517	Wongawallan Conservation Area (Upper Coomera Section)	11	N	349	22/10/2013	START	SW	D2 W297	526495	6916035	12:00:00 AM	1	2	60	4	15	Dan, Kirsten, Dave, Jez
22	517	Wongawallan Conservation Area (Upper Coomera Section)	11	N	349	22/10/2013	START	NW	D2 W512	526486	6916972	12:00:00 AM	1	2	60	4	15	Dan, Kirsten, Dave, Jez
22	517	Wongawallan Conservation Area (Upper Coomera Section)	11	N	349	22/10/2013	END	SE	D1 W350	526545	6916044	12:00:00 AM	1	2	60	4	15	Dan, Kirsten, Dave, Jez
22	517	Wongawallan Conservation Area (Upper Coomera Section)	11	N	349	22/10/2013	END	NE	D1 W352	526547	6916985	12:00:00 AM	1	2	60	4	15	Dan, Kirsten, Dave, Jez
22	517	Wongawallan Conservation Area (Upper Coomera Section)	12	S	169	22/10/2013	START	NE	D1 W354	526414	6916933	12:00:00 AM	1	3	0	4	15	Dan, Kirsten, Dave, Jez
22	517	Wongawallan Conservation Area (Upper Coomera Section)	12	S	169	22/10/2013	START	SE	D1 W356	526419	6915703	12:00:00 AM	1	3	0	4	15	Dan, Kirsten, Dave, Jez
22	517	Wongawallan Conservation Area (Upper Coomera Section)	12	S	169	22/10/2013	END	NW	D2 W515	526358	6916950	12:00:00 AM	1	3	0	4	15	Dan, Kirsten, Dave, Jez
22	517	Wongawallan Conservation Area (Upper Coomera Section)	12	S	169	22/10/2013	END	SW	D2 W519	526358	6915724	12:00:00 AM	1	3	0	4	15	Dan, Kirsten, Dave, Jez
22	518	Knack Road Reserve	1a	E	79	30/10/2013	START	NW	D1 W373	531908	6888192	11:00:00 AM	2	2	80	4	15m	Dan, Kim, Kirsten, Dave
22	518	Knack Road Reserve	1a	E	79	30/10/2013	START	SW	D2 W541	531905	6888148	11:00:00 AM	2	2	80	4	15m	Dan, Kim, Kirsten, Dave
22	518	Knack Road Reserve	1a	E	79	30/10/2013	END	NE	D1 W375	532372	6888203	11:35:00 AM	2	2	80	4	15m	Dan, Kim, Kirsten, Dave
22	518	Knack Road Reserve	1a	E	79	30/10/20												

22	518	Knack Road Reserve	7	E	79	31/10/2013	END	SE	D2 W590	531854	6887353	1:15:00 PM	2	3	90	5	15m	Dan, Erin-Jane, Kirsten, Dave, Jez
22	518	Knack Road Reserve	8	W	259	31/10/2013	START	NE	D1 W405	531808	6887315	1:35:00 PM	2	2	100	5	15m	Dan, Erin-Jane, Kirsten, Dave, Jez
22	518	Knack Road Reserve	8	W	259	31/10/2013	START	SE	D2 W591	531742	6887244	1:35:00 PM	2	2	100	5	15m	Dan, Erin-Jane, Kirsten, Dave, Jez
22	518	Knack Road Reserve	8	W	259	31/10/2013	END	NW	D1 W407	531651	6887311	1:50:00 PM	2	2	100	5	15m	Dan, Erin-Jane, Kirsten, Dave, Jez
22	518	Knack Road Reserve	8	W	259	31/10/2013	END	SW	D2 W594	531619	6887240	1:50:00 PM	2	2	100	5	15m	Dan, Erin-Jane, Kirsten, Dave, Jez
22	518	Knack Road Reserve	9	E	79	31/10/2013	START	NW	D1 W408	531620	6887175	2:05:00 PM	2	2	100	5	15m	Dan, Erin-Jane, Kirsten, Dave, Jez
22	518	Knack Road Reserve	9	E	79	31/10/2013	START	SW	D2 W595	531634	6887106	2:05:00 PM	2	2	100	5	15m	Dan, Erin-Jane, Kirsten, Dave, Jez
22	518	Knack Road Reserve	9	E	79	31/10/2013	END	NE	D1 W410	531828	6887175	2:15:00 PM	2	2	100	5	15m	Dan, Erin-Jane, Kirsten, Dave, Jez
22	518	Knack Road Reserve	9	E	79	31/10/2013	END	SE	D2 W597	531779	6887103	2:15:00 PM	2	2	100	5	15m	Dan, Erin-Jane, Kirsten, Dave, Jez
22	518	Knack Road Reserve	10	W	259	31/10/2013	START	NE	D1 W411	531771	6887031	2:35:00 PM	2	2	100	5	15m	Dan, Erin-Jane, Kirsten, Dave, Jez
22	518	Knack Road Reserve	10	W	259	31/10/2013	START	SE	D2 W599	531776	6886970	2:35:00 PM	2	2	100	5	15m	Dan, Erin-Jane, Kirsten, Dave, Jez
22	518	Knack Road Reserve	10	W	259	31/10/2013	END	NW	D1 W413	531532	6887036	2:50:00 PM	2	2	100	5	15m	Dan, Erin-Jane, Kirsten, Dave, Jez
22	518	Knack Road Reserve	10	W	259	31/10/2013	END	SW	D2 W601	531556	6886962	2:50:00 PM	2	2	100	5	15m	Dan, Erin-Jane, Kirsten, Dave, Jez
22	518	Knack Road Reserve	11	E	79	31/10/2013	START	NW	D1 W414	531551	6886933	3:00:00 PM	2	2	100	5	15m	Dan, Erin-Jane, Kirsten, Dave, Jez
22	518	Knack Road Reserve	11	E	79	31/10/2013	START	SW	D2 W602	531560	6886867	3:00:00 PM	2	2	100	5	15m	Dan, Erin-Jane, Kirsten, Dave, Jez
22	518	Knack Road Reserve	11	E	79	31/10/2013	END	NE	D1 W416	531689	6886919	3:10:00 PM	2	2	100	5	15m	Dan, Erin-Jane, Kirsten, Dave, Jez
22	518	Knack Road Reserve	11	E	79	31/10/2013	END	SE	D2 W604	531673	6886855	3:10:00 PM	2	2	100	5	15m	Dan, Erin-Jane, Kirsten, Dave, Jez
22	519	Apple Tree Park (Springbrook Conservation Area)	1	W	281	23/10/2013	START	SE	D2 W522	525899	6884775	9:55:00 AM	1	2	40	5	15m	Dan, Kim, Kirsten, Dave, Jez
22	519	Apple Tree Park (Springbrook Conservation Area)	1	W	281	23/10/2013	START	NE	D1 W358	525930	6884833	9:55:00 AM	1	2	40	5	15m	Dan, Kim, Kirsten, Dave, Jez
22	519	Apple Tree Park (Springbrook Conservation Area)	1	W	281	23/10/2013	END	SW	D2 W524	525624	6884891	10:20:00 AM	1	2	40	5	15m	Dan, Kim, Kirsten, Dave, Jez
22	519	Apple Tree Park (Springbrook Conservation Area)	1	W	281	23/10/2013	END	NW	D1 W360	525674	6884937	10:20:00 AM	1	2	40	5	15m	Dan, Kim, Kirsten, Dave, Jez
22	519	Apple Tree Park (Springbrook Conservation Area)	2	E	101	23/10/2013	START	SW	D1 W361	525596	6884834	10:35:00 AM	1	3	10	5	15m	Dan, Kim, Kirsten, Dave, Jez
22	519	Apple Tree Park (Springbrook Conservation Area)	2	E	101	23/10/2013	START	NW	D2 W524	525624	6884891	10:35:00 AM	1	3	10	5	15m	Dan, Kim, Kirsten, Dave, Jez
22	519	Apple Tree Park (Springbrook Conservation Area)	2	E	101	23/10/2013	END	SE	D1 W363	525856	6884720	11:00:00 AM	1	3	10	5	15m	Dan, Kim, Kirsten, Dave, Jez
22	519	Apple Tree Park (Springbrook Conservation Area)	2	E	101	23/10/2013	END	NE	D2 W522	525899	6884775	11:00:00 AM	1	3	10	5	15m	Dan, Kim, Kirsten, Dave, Jez
22	519	Apple Tree Park (Springbrook Conservation Area)	3	W	281	23/10/2013	START	SE	D2 W525	525822	6884667	11:05:00 AM	1	2	5	5	15m	Dan, Kim, Kirsten, Dave, Jez
22	519	Apple Tree Park (Springbrook Conservation Area)	3	W	281	23/10/2013	START	NE	D1 W363	525856	6884720	11:05:00 AM	1	2	5	5	15m	Dan, Kim, Kirsten, Dave, Jez
22	519	Apple Tree Park (Springbrook Conservation Area)	3	W	281	23/10/2013	END	SW	D2 W527	525521	6884780	11:30:00 AM	1	2	5	5	15m	Dan, Kim, Kirsten, Dave, Jez
22	519	Apple Tree Park (Springbrook Conservation Area)	3	W	281	23/10/2013	END	NW	D1 W361	525596	6884834	11:30:00 AM	1	2	5	5	15m	Dan, Kim, Kirsten, Dave, Jez
22	519	Apple Tree Park (Springbrook Conservation Area)	4	E	101	23/10/2013	START	SW	D1 W364	525503	6884757	11:35:00 AM	1	2	5	5	15m	Dan, Kim, Kirsten, Dave, Jez
22	519	Apple Tree Park (Springbrook Conservation Area)	4	E	101	23/10/2013	START	NW	D2 W527	525521	6884780	11:35:00 AM	1	2	5	5	15m	Dan, Kim, Kirsten, Dave, Jez
22	519	Apple Tree Park (Springbrook Conservation Area)	4	E	101	23/10/2013	END	SE	D1 W366	525781	6884621	12:00:00 PM	1	2	5	5	15m	Dan, Kim, Kirsten, Dave, Jez
22	519	Apple Tree Park (Springbrook Conservation Area)	4	E	101	23/10/2013	END	NE	D2 W525	525822	6884621	12:00:00 PM	1	2	5	5	15m	Dan, Kim, Kirsten, Dave, Jez
22	519	Apple Tree Park (Springbrook Conservation Area)	5	W	281	23/10/2013	START	SE	D2 W528	525715	6884586	12:10:00 PM	1	2	0	5	15m	Dan, Kim, Kirsten, Dave, Jez
22	519	Apple Tree Park (Springbrook Conservation Area)	5	W	281	23/10/2013	START	NE	D1 W366	525781	6884621	12:10:00 PM	1	2	0	5	15m	Dan, Kim, Kirsten, Dave, Jez
22	519	Apple Tree Park (Springbrook Conservation Area)	5	W	281	23/10/2013	END	SW	D2 W530	525405	6884711	12:35:00 PM	1	2	0	5	15m	Dan, Kim, Kirsten, Dave, Jez
22	519	Apple Tree Park (Springbrook Conservation Area)	5	W	281	23/10/2013	END	NW	D1 W364	525503	6884757	12:35:00 PM	1	2	0	5	15m	Dan, Kim, Kirsten, Dave, Jez
22	519	Apple Tree Park (Springbrook Conservation Area)	6	E	101	23/10/2013	START	SW	D1 W367	525354	6884671	12:40:00 PM	1	3	0	5	15m	Dan, Kim, Kirsten, Dave, Jez
22	519	Apple Tree Park (Springbrook Conservation Area)	6	E	101	23/10/2013	START	NW	D2 W530	525405	6884711	12:40:00 PM	1	3	0	5	15m	Dan, Kim, Kirsten, Dave, Jez
22	519	Apple Tree Park (Springbrook Conservation Area)	6	E	101	23/10/2013	END	SE	D1 W369	525666	6884545	1:00:00 PM	1	3	0	5	15m	Dan, Kim, Kirsten, Dave, Jez
22	519	Apple Tree Park (Springbrook Conservation Area)	6	E	101	23/10/2013	END	NE	D2 W528	525715	6884586	1:00:00 PM	1	3	0	5	15m	Dan, Kim, Kirsten, Dave, Jez
22	519	Apple Tree Park (Springbrook Conservation Area)	7	W	281	23/10/2013	START	SE	D2 W531	525598	6884498	2:00:00 PM	1	2	0	5	15m	Dan, Kim, Kirsten, Dave, Jez
22	519	Apple Tree Park (Springbrook Conservation Area)	7	W	281	23/10/2013	START	NE	D1 W369	525666	6884545	2:00:00 PM	1	2	0	5	15m	Dan, Kim, Kirsten, Dave, Jez
22	519	Apple Tree Park (Springbrook Conservation Area)	7	W	281	23/10/2013	END	SW	D2 W533	525287	6884618	2:25:00 PM	1	2	0	5	15m	Dan, Kim, Kirsten, Dave, Jez
22	519	Apple Tree Park (Springbrook Conservation Area)	7	W	281	23/10/2013	END	NW	D1 W367	525354	6884671	2:25:00 PM	1	2	0	5	15m	Dan, Kim, Kirsten, Dave, Jez
22	519	Apple Tree Park (Springbrook Conservation Area)	8	E	101	23/10/2013	START	SW	D1 W370	525229	6884579	2:35:00 PM	1	3	0	5	15m	Dan, Kim, Kirsten, Dave, Jez
22	519	Apple Tree Park (Springbrook Conservation Area)	8	E	101	23/10/2013	START	NW	D2 W533	525287	6884618	2:35:00 PM	1	3	0	5	15m	Dan, Kim, Kirsten, Dave, Jez
22	519	Apple Tree Park (Springbrook Conservation Area)	8	E	101	23/10/2013	END	SE	D1 W372	525564	6884448	3:00:00 PM	1	3	0	5	15m	Dan, Kim, Kirsten, Dave, Jez
22	519	Apple Tree Park (Springbrook Conservation Area)	8	E	101	23/10/2013	END	NE	D2 W531	525598	6884498	3:00:00 PM	1	3	0	5	15m	Dan, Kim, Kirsten, Dave, Jez
22	519	Apple Tree Park (Springbrook Conservation Area)	9	W	281	23/10/2013	START	SE	D2 W534	525573	6884372	3:05:00 PM	1	2	0	5	15m	Dan, Kim, Kirsten, Dave, Jez
22	519	Apple Tree Park (Springbrook Conservation Area)	9	W	281	23/10/2013	START	NE	D1 W372	525564	6884448	3:05:00 PM	1	2	0	5	15m	Dan, Kim, Kirsten, Dave, Jez
22	519	Apple Tree Park (Springbrook Conservation Area)	9	W	281	23/10/2013	END	SW	D2 W536	525267	6884484	3:20:00 PM	1	2	0	5	15m	Dan, Kim, Kirsten, Dave, Jez
22	519	Apple Tree Park (Springbrook Conservation Area)	9	W	281	23/10/2013	END	NW	D1 W370	525229	6884579	3:20:00 PM	1	2	0	5	15m	Dan, Kim, Kirsten, Dave, Jez
22	520	Bonogin Conservation Area (Dalton Park)	1	W	253	11/07/2013	START	SE	D2 W609	535648	6885841	12:00:00 PM	1	2	0	6	15m	Dan,Dave,Jeremy,Kirsten,Gareth,Nicole
22	520	Bonogin Conservation Area (Dalton Park)	1	W	253	11/07/2013	START	NE	D1 W418	535635	6885899	12:00:00 PM	1	2	0	6	15m	Dan,Dave,Jeremy,Kirsten,Gareth,Nicole
22	520	Bonogin Conservation Area (Dalton Park)	1	W	253	11/07/2013	END	SW	D2 W612	534927	6885726	1:15:00 PM	1	2	0	6	15m	Dan,Dave,Jeremy,Kirsten,Gareth,Nicole
22	520	Bonogin Conservation Area (Dalton Park)	1	W	253	11/07/2013	END	NW	D1 W420	534942	6885824	1:15:00 PM	1	2	0	6	15m	Dan,Dave,Jeremy,Kirsten,Gareth,Nicole
22	520	Bonogin Conservation Area (Dalton Park)	2	E	73	11/07/2013	START	SW	D2 W614	535099	6885652	2:05:00 PM	1	2	0	6	15m	Dan,Dave,Jeremy,Kirsten,Gareth,Nicole
22	520	Bonogin Conservation Area (Dalton Park)	2	E	73	11/07/2013	START	NW	D1 W421	535045	6885699	2:05:00 PM	1	2	0	6	15m	Dan,Dave,Jeremy,Kirsten,Gareth,Nicole
22	520	Bonogin Conservation Area (Dalton Park)	2	E	73	11/07/2013	END	SE	D2 W616	535720	6885690	3:05:00 PM	1	2	0	6	15m	Dan,Dave,Jeremy,Kirsten,Gareth,Nicole
22	520	Bonogin Conservation Area (Dalton Park)	2	E	73	11/07/2013	END	NE	D1 W423	535701	6885755	3:05:00 PM	1	2	0	6	15m	Dan,Dave,Jeremy,Kirsten,Gareth,Nicole
22	520	Bonogin Conservation Area (Dalton Park)	3	E	73	12/02/2013	START	Nw	D1 W537	535221	6885598	11:20:00 AM	2	2	70	4	15m	Dave, Jez, Gaz, Kirsty
22	520	Bonogin Conservation Area (Dalton Park)	3	E	73	12/02/2013	START	Sw	D2 W784	535226	6885560	11:20:00 AM	2	2	70	4	15m	Dave, Jez, Gaz, Kirsty
22	520	Bonogin Conservation Area (Dalton Park)	3	E	73	12/02/2013	END	Ne	D1 W539	535776	6885662	11:55:00 AM	2	2	70	4	15m	Dave, Jez, Gaz, Kirsty
22	520	Bonogin Conservation Area (Dalton Park)	3	E	73	12/02/2013	END	Se	D2 W786	535749	6885624	11:55:00 AM	2	2	70	4	15m	Dave, Jez, Gaz, Kirsty
22	520	Bonogin Conservation Area (Dalton Park)	4	E	73	29/11/2013	START	Nw	D1 W524	535395	6885487	2:05:00 PM	2	2	80	4	15m	Dave, Jez, Gaz, Dan
22	520	Bonogin Conservation Area (Dalton Park)	4	E	73	29/11/2013	START	Sw	D2 W781	535388	6885438	2:05:00 PM	2	2	80	4	15m	Dave, Jez, Gaz, Dan
22	520	Bonogin Conservation Area (Dalton Park)	4	E	73	29/11/2013	END	Ne	D1 W534	535884	6885537	2:55:00 PM	2	2	80	4	15m	Dave, Jez, Gaz, Dan
22	520	Bonogin Conservation Area (Dalton Park)	4	E	73	29/11/2013	END	Se	D2 W783	535910	6885487	2:55:00 PM	2	2	80	4	15m	Dave, Jez, Gaz, Dan
22	520	Bonogin Conservation Area (Dalton Park)	5	W	253	29/11/2013	START	Ne	D1 W520	536053	6885422	10:40:00 AM	2	2	90	4	15m	Dave, Jez, Gaz, Dan
22	520	Bonogin Conservation Area (Dalton Park)	5	W	253	29/11/2013	START	Se	D2 W772	536050	6885398	10:40:00 AM	2	2	90	4	15m	Dave, Jez, Gaz, Dan
22	520	Bonogin Conservation Area (Dalton Park)	5	W	253	29/11/2013	END	Nw	D1 W523	535311	6885341	12:00:00 PM	2	2	90			

LGA	Site Details		Transect		Time	Age/ Status	Sex	Disease	Location of Koala (GPS)			Tree Details						Comments
LGA	Site No.	Site	No.	Sighting	Time	Age/Status	Sex	Disease	Waypoint	Eastings	Northings	Tree Species	Height Koala (m)	Height Tree (m)	DBH (cm)	Crown Size (m)	Density (%)	Comments
Caboolture/Reddliffe	301	Freshwater National Park	9	1	13:05	A*	F	N	D1 W1369	499328	6993770	<i>E. racemosa</i>	6	12	94	11	35	
Caboolture/Reddliffe	301	Freshwater National Park	11	1	13:43	S	F	N	D1 W1372	499280	6993971	<i>L. suaveolens</i>	8	10	39.8	5	65	
Caboolture/Reddliffe	302	Moorina Sheep Station Creek	4	1	15:45	A*	F	N	D1 W1415	489480	6999531	<i>C. intermedia</i>	12	19	29.1	8	40	adult with back rider
Caboolture/Reddliffe	302	Moorina Sheep Station Creek	4	2	15:45	J*	U	U	D1 W1415	489480	6999531	<i>C. intermedia</i>	12	19	29.1	8	40	adult with back rider
Caboolture/Reddliffe	305	Caboolture Regional Aquatic Centre	8	1	13:49	A	M	N	D2 W924	496893	6998310	<i>Rainforest species?</i>	14	19	27.3	6	90	
Caboolture/Reddliffe	308	Oakey Flat Rd	1	1	12:46	A	M	C	D1 W1502	493315	6998503	<i>E. major</i>	9	15	17.5	4	60	eyes swollen, but still open
Caboolture/Reddliffe	309	Petersen Rd	1	1	15:31	A	F	T	D1 W1501	492484	7000392	<i>E. tereticornis</i>	17	22	55.1	12	50	
Caboolture/Reddliffe	310	J Dobson Rd	2	1	11:10	A	F	N	D2 W954	492930	6999413	<i>C. intermedia</i>	9	12	21.8	4	20	possible pouch young
Caboolture/Reddliffe	310	J Dobson Rd	2	2	11:11	A	M	T		492833	6999277	<i>C. intermedia</i>	8	15	34.7	10	35	
Caboolture/Reddliffe	312	Rowley Rd, Burpengary	7	1	11:55	A	F	N	D2 W978	495012	6996921	<i>L. confertus</i>	5	10	8.3	2	40	
Caboolture/Reddliffe	315	Rocksberg	2B	1	12:56	A	M	N	D1 W1557	485239	7002058	<i>E. tereticornis</i>	8	20	46.4	10	30	Just off Powerline fragment
Caboolture/Reddliffe	315	Rocksberg	3	1	15:46	A	M	T	D1 W1561	485438	7001829	<i>C. intermedia</i>	11	13	25.3	9	40	found not far off the lower flats - where powerlines are
Caboolture/Reddliffe	315	Rocksberg	3	2	16:04	A	F	T	D1 W1562	485372	7001810	<i>E. maluccana</i>	21	26	35.6	9	40	not far from male
Caboolture/Reddliffe	350	Chelsea St Reserve	1	1	10:13	A	F	T	D2 W883	506959	6989033	<i>E. siderophloia</i>	19	21	68.6	8	55	
Caboolture/Reddliffe	350	Chelsea St Reserve	1	2	10:30	A	M	N	D2 W884	506915	6988883	<i>C. intermedia</i>	13	16	2.9/13.	7	70	
Caboolture/Reddliffe	350	Chelsea St Reserve	1	3	10:45	A*	F	N	D2 W885	506933	6988740	<i>E. tereticornis</i>	17	22	48.8	11	30	
Caboolture/Reddliffe	350	Chelsea St Reserve	1	4	10:45	J*	U	N	D2 W885	506933	6988740	<i>E. tereticornis</i>	17	22	48.8	11	30	young approx 1.2 kg
Caboolture/Reddliffe	350	Chelsea St Reserve	2	1	11:45	A	M	N	D2 W889	506920	6989048	<i>C. intermedia</i>	18	22	49.1	11	40	
Caboolture/Reddliffe	350	Chelsea St Reserve	3	1	12:30	A*	F	N	D2 W890	506783	6989017	<i>E. tereticornis</i>	16	19	48.8	12	55	young approx 1.5 kg
Caboolture/Reddliffe	350	Chelsea St Reserve	3	2	12:30	J*	U	N	D2 W890	506783	6989017	<i>E. tereticornis</i>	16	19	48.8	12	55	
Caboolture/Reddliffe	350	Chelsea St Reserve	3	3	12:50	A	F	N	D2 W891	506819	6988861	<i>E. tereticornis</i>	15	25	72.9	13	60	
Caboolture/Reddliffe	350	Chelsea St Reserve	3	4	13:15	A	F	T	D2 W892	506758	6988702	<i>E. tereticornis</i>	17	19	46.2	9	30	
Caboolture/Reddliffe	350	Chelsea St Reserve	4	1	13:40	A*	F	N	D1 W895	506737	6988754	<i>E. tereticornis</i>	15	17	42.2	11	35	
Caboolture/Reddliffe	350	Chelsea St Reserve	4	2	13:40	J*	U	N	D1 W895	506737	6988784	<i>E. tereticornis</i>	15	17	42.2	11	35	approx 3kg
Caboolture/Reddliffe	350	Chelsea St Reserve	4	3	14:00	A*	F	N	D1 W896	506765	6988885	<i>E. tereticornis</i>	15	19	36.8	8	25	
Caboolture/Reddliffe	350	Chelsea St Reserve	4	4	14:00	J*	U	N	D1 W896	506765	6988885	<i>E. tereticornis</i>	15	19	36.8	8	25	
Caboolture/Reddliffe	350	Chelsea St Reserve	5	1	15:20	A*	F	N	D1 W898	506673	6988926	<i>E. tereticornis</i>	14	18	30.2	7	15	
Caboolture/Reddliffe	350	Chelsea St Reserve	5	2	15:20	J*	U	N	D1 W898	506673	6988926	<i>E. tereticornis</i>	14	18	30.2	7	15	young approx 1 kg
Caboolture/Reddliffe	350	Chelsea St Reserve	6	1	15:57	S	M	N	D1 W900	506539	6988685	<i>E. tereticornis</i>	13	23	62.8	12	55	
Caboolture/Reddliffe	351	Hercules Rd Environmental Reserve	1	1	9:58	S	U	N	D1 W1424	507729	6988419	<i>E. tereticornis</i>	16	19	33.7	9	35	
Caboolture/Reddliffe	351	Hercules Rd Environmental Reserve	1	2	10:07	S	U	N	D1 W1425	507732	6988429	<i>E. tereticornis</i>	20	21	34	8	40	
Caboolture/Reddliffe	351	Hercules Rd Environmental Reserve	1	3	10:18	A	F	N	D1 W1426	507734	6988456	<i>E. siderophloia</i>	21	22	40.1	12	50	possible pouch young
Caboolture/Reddliffe	351	Hercules Rd Environmental Reserve	2	1	12:10	A	M	N	D1 W1429	507606	6988430	<i>E. tereticornis</i>	10	16	50.1	12	65	
Caboolture/Reddliffe	351	Hercules Rd Environmental Reserve	3	2	12:35	A	M	O	D1 W1430	507609	6988528	<i>E. tereticornis</i>	6	14	31.5	6	25	laceration on nose deep through to nostril
Caboolture/Reddliffe	351	Hercules Rd Environmental Reserve	4	1	12:40	A*	F	N	D1 W1431	507567	6988558	<i>E. tereticornis</i>	10	15	33.5	8	35	
Caboolture/Reddliffe	351	Hercules Rd Environmental Reserve	4	2	12:40	J*	U	N	D1 W1431	507567	6988558	<i>E. tereticornis</i>	10	15	33.5	8	35	
Caboolture/Reddliffe	322	Narangba			10:00	A	M	T		494075	6992654	<i>E. carnea</i>						Oakey Flat Rd, middle backyard
Caboolture/Reddliffe	322	Narangba				A	F	N		493890	6992498	<i>Malaleuca quinquenervia</i>						Reserve b/n William Mac + James Mac
Caboolture/Reddliffe	324	Burpengary			17:30	J	F	N		498204	6997386	<i>E. tereticornis</i>						21 Fountain Rd, front yard. Seen occas during day, heard at night a lot
Caboolture/Reddliffe	324	Burpengary			16:45	A	F	N		498756	6997737	<i>E. tereticornis</i>						42 Currant Rd, red ear tag. R ear
Caboolture/Reddliffe	324	Burpengary				A	U	U		499611	6997822	<i>E. tereticornis</i>						behind #23 Bisce ct. too far away to see
Caboolture/Reddliffe	353	Kippa-Ring			12:50	A	F	T/C		508395	6989154	<i>Grevillea robusta</i>						Reserve. E eye conj
Caboolture/Reddliffe	353	Kippa-Ring			9:50	A	M	C	D1 W1816	508340	6989145	<i>E. tereticornis</i>						Ningy ningy cultural reserve. R eye conj
Caboolture/Reddliffe	353	Kippa-Ring			10:10	A	F	N	D1 W1817	508414	6987134	<i>C. intermedia</i>						Ningy ningy cultural reserve.
Gold Coast	501	Springbrook NP	2	1	14:00	A*	F	N	D1 W386	523600	6888004	<i>E. racemosa</i>	17	22	33.3	7	50	
Gold Coast	501	Springbrook NP	10	1	11:02	A	F	U	D1 W443	523301	6889392	<i>E. propinqua</i>	15	18	25.9	8	40	no cystitis, left eye good
Gold Coast	502	Tallebudgera Valley	1	1	13:05	A	M	N	D1 W468	533058	6879681	<i>E. microcorys</i>	21	24	42.5	10	60	
Gold Coast	502	Tallebudgera Valley	7	1	12:45	A	U	U	D2 W767	533442	6880336	<i>E. microcorys</i>	29	31	52.5	9	65	
Gold Coast	504	Wagner's site (Boral resources)	1	1	10:35	A	F	N	D2 W778	521628	6924143	<i>L. confertus</i>	8	10	18.5	4	70	
Gold Coast	504	Wagner's site (Boral resources)	6	1	12:40	A	M	N	D2 W817	522044	6924636	<i>E. pilularis</i>	8	15	27.5	7	60	
Gold Coast	505	Trees Road Conservation Area	5	1	12:15	A	M	T	D2 W070	540733	6883955	<i>E. eugenioides</i>	22	25	59.9	9	55	
Gold Coast	507	Burleigh Ridge Park	2	1	10:30	A	M	N	D2 W088	544040	6892058	<i>C. intermedia</i>	10	15	28.0/9.0	5	70	
Gold Coast	507	Burleigh Ridge Park	4	1	13:05	A	M	N	D2 W095	543855	6892243	<i>L. confertus</i>	6	14	1/11.0/1	8	80	Had ear tag in left ear
Gold Coast	508	Tallebudgera Creek Conservation Park	2	1	11:00	A	F	N	D2 W115	543677	6891100	<i>E. propinqua</i>	18	24	48.2	9	55	
Gold Coast	508	Tallebudgera Creek Conservation Park	3	1	12:20	A	M	N	D1 W166	543570	6891154	<i>L. confertus</i>	7	9	11.9	4	50	
Gold Coast	508	Tallebudgera Creek Conservation Park	5	1	15:15	A	U	N	D2 W127	543745	6891225	<i>L. suaveolens</i>	13	15	30.4	7	85	
Gold Coast	509	Lower Beechmont Conservation Area	5A	1	11:00	A	F	N	D2 W210	526852	6901128	<i>E. eugenioides</i>	14	16	30.6	9	40	
Gold Coast	509	Lower Beechmont Conservation Area	3B	1	10:35	A	U	N	D2 W220	526812	6900745	<i>C. citriodora</i>	15	16	33.5	8	65	
Gold Coast	511	Binna Burra	1	1	10:38	A	M	U	D2 W380	518538	6882433	<i>E. microcorys</i>	19	21	56.5	8	80	
Gold Coast	512	Coombabah Conservation Area	5	1	11:50	A	U	U	D1 W348	535612	6913616	<i>Allocasuarina littoralis</i>	14	19	33.9	5	70	78 Tierney
Gold Coast	512	Coombabah Conservation Area	6	1	12:55	A	M	N	D2 W446	535421	6913929	<i>Malaleuca quinquenervia</i>	16	20	66.9	7	60	81 Tierney
Gold Coast	512	Coombabah Conservation Area	9	1	13:10	A	F	C	D1 W363	536600	6913321	<i>E. tereticornis</i>	12	16	46.8	8	55	41 Marika; tick on each cheek
Gold Coast	512	Coombabah Conservation Area	12	1	9:55	A	M	N	D2 W471	536609	6912746	<i>E. tereticornis</i>	9	18	49.9	9	70	41 Markia
Gold Coast	512	Coombabah Conservation Area	11	1	12:05	A	F	N	D2 W475	536851	6912911	<i>Malaleuca quinquenervia</i>	13	18	31	5	55	4 Cockatiel; possibly dirty bottom
Gold Coast	512	Coombabah Conservation Area	14	1	15:00	A	F	N	D2 W486	537051	6912373	<i>E. seaona</i>	11	19	34.6	9	10	13 Cockatiel
Gold Coast	512	Coombabah Conservation Area	14	2	15:25	A	M	N	D2 W487	536755	6912377	<i>E. tereticornis</i>	7	14	1/21.7/1	7	70	13 Cockatiel
Gold Coast	512	Coombabah Conservation Area	15	1	10:05	A	F	N	D2 W498	537263	6912163	<i>E. tereticornis</i>	14	20	57.6	8	55	33 Tierney Drive
Gold Coast	512	Coombabah Conservation Area	16	1	13:00	A	F	N	D1 W392	537005	6911940	<i>E. tereticornis</i>	15	20	58.1	10	45	33 Tierney Drive
Gold Coast	512	Coombabah Conservation Area	16	2	13:35	A	F	N	D2 W512	537433	6911938	<i>E. tereticornis</i>	28	30	57	8	55	39 Tierney Drive, probably male
Gold Coast	512	Coombabah Conservation Area	16	3	13:50	A	F	U	D1 W393	537473	6911798	<i>E. crebra</i>	24	27	75.8	16	55	208 Tierney Drive
Gold Coast	512	Coombabah Conservation Area	16	4	14:05	A	U	U	D1 W394	537506	6911980	<i>E. crebra</i>	11	18	51.5	12	80	204 Tierney Drive
Gold Coast	512	Coombabah Conservation Area	16	5	14:10	A	F	N	D2 W514	537601	6911937	<i>E. siderophloia</i>	22	26	46	6	80	Tierney Drive (vacant block)
Gold Coast	515	Hinze Dam	6	1	13:00	A	U	N	D2 W046	529584	6891686	<i>E. propinqua</i>	22	60.3	26	15	70	12 Karawatha Drive
Gold Coast	521	Currumbin Valley			12:15	A	U	C	D2 W415	544888	6884692	<i>E. microcorys</i>						22 Camden Court; left red ear tag
Gold Coast	521	Currumbin Valley			12:45	A	U	N	D2 W416	544874	6884707	<i>E. robusta</i>						High School
Gold Coast	521	Currumbin Valley			15:45	A	F	N	D2 W417	544758	6884786	<i>E. tereticornis</i>						High School; right red ear tag
Gold Coast	521	Currumbin Valley			14:45	A	U	N	D2 W418	544759	6884789	<i>E. tereticornis</i>						High School
Gold Coast	521	Currumbin Valley																

Ipswich	202	Goebels Road	4	3	15:35	A*	F	N	D1 W804	462952	6933305	<i>E. tereticornis</i>	9	18	45.4	11	35	young adult, pouch?, in house yard
Ipswich	202	Goebels Road	4	4	15:35	J*	F	N	D1 W804	462952	6933305	<i>E. tereticornis</i>	9	18	45.4	11	35	approx 200 grams
Ipswich	203	Gum Tips Nature Refuge	1	1	11:30	A	M	N	D1 W806	463540	6935318	<i>E. tereticornis</i>	13	19	38.6	11	55	
Ipswich	203	Gum Tips Nature Refuge	1	2	12:15	A	M	N	D1 W808	463411	6935344	<i>E. melanophloia</i>	15	16	28.2	6	60	
Ipswich	203	Gum Tips Nature Refuge	3	1	14:35	A	F	N	D1 W812	464341	6935483	<i>C. tessellaris</i>	7	14	33.2	9	50	large belly, bub?
Ipswich	205	Old Hidden Vale Nature Refuge	1	1	12:35	A	F	T	D1 W831	445394	6929835	<i>E. tereticornis</i>	16	20	20.9	3	40	bit of cystitis, dead koala 20m away - scavenged/preyed upon
Ipswich	206	Denmark Hill Conservation Park	2	1	10:50	A	F	N	D1 W880	475992	6944792	<i>C. intermedia</i>	18	21	7.1/44.	19	70	
Ipswich	206	Denmark Hill Conservation Park	5	1	14:45	A	M	N	D1 W888	475886	6944567	<i>E. major</i>	10	12	8.3/18.	8	40	
Ipswich	206	Windy View	5	1	14:05	A	F	N	D2 W286	454884	6937564	<i>E. moluccana</i>	14	19	41.1	8	60	has a bulge
Ipswich	206	Windy View	5	2	14:20	A	M	N	D2 W287	454970	6937561	<i>E. moluccana</i>	13	20	33.5	6	80	
Ipswich	210	Middle Road	2	1	11:40	A	F	S	D2 W411	472593	6938534	<i>E. tereticornis</i>	18	22	38.5	5	65	
Ipswich	210	Middle Road	2	2	12:00	A	F	S	D2 W412	472396	6938547	<i>E. tereticornis</i>	16	21	61.6	10	55	doesn't look good, potential bub
Ipswich	210	Middle Road	4	1	14:10	A	F	C	D2 W415	473025	6938341	<i>E. crebra</i>	16	18	42	8	55	
Ipswich	213	Mine Site	1	1	11:50	A	F	N	D2 W570	464254	6939076	<i>C. intermedia</i>	9	13	6.3/14.	8	60	looks like she has a bulge
Ipswich	213	Mine Site	1	2	12:25	A	F	N	D2 W571	464383	6939084	<i>E. tereticornis</i>	8	9	20.2	6	35	
Ipswich	213	Mine Site	2	1	13:05	A	F	N	D2 W575	464537	6938889	<i>E. crebra</i>	18	23	69.9	14	45	
Ipswich	213	Mine Site	2	2	13:30	A	F	C	D2 W576	464305	6938909	<i>E. crebra</i>	11	16	31.4	6	60	has a bulge
Ipswich	213	Mine Site	2	3	14:05	A	M	N	D2 W577	463937	6939008	<i>E. tereticornis</i>	16	24	99.2	10	40	
Ipswich	213	Mine Site	3	1	11:05	A	F	N	D2 W582	463874	6938882	<i>E. tereticornis</i>	18	20	3.3/15.	11	40	has a bulge
Ipswich	213	Mine Site	3	2	11:30	A	F	N	D1 W1141	463924	6938894	<i>E. tereticornis</i>	16	18	31.4	8	40	has a bulge
Ipswich	213	Mine Site	3	3	11:45	A	F	N	D2 W584	464041	6938825	<i>E. crebra</i>	17	21	59.6	13	40	
Ipswich	213	Mine Site	4	1	12:50	A*	F	N	D2 W588	464016	6938722	<i>E. tereticornis</i>	11	19	36	6	70	juv in pouch
Ipswich	213	Mine Site	5	1	11:30	A	F	N	D2 W598	464187	6938500	<i>E. tereticornis</i>	14	15	41.6	5	50	
Ipswich	214	Daleys Road	2	1	13:00	A	M	N	D2 W616	476920	6939050	<i>E. tereticornis</i>	22	26	56.8	12	20	
Ipswich	216	Brassal			15:00	A	F	T		474108	6946895	<i>E. tereticornis</i>						behind wallaby pk on creekline off Bradfield Drive
Ipswich	218	Goodna			15:10	A*	F	N		489636	6945361	<i>Alphitonia excelsa</i>						beautiful coat
Ipswich	218	Goodna			15:10	J*	U	U		489636	6945361	<i>Alphitonia excelsa</i>						pouch young ~250 g
Ipswich	221	Paynes Road	4	1	14:35	S	U	M	D1 W736	461730	6936196	<i>E. tereticornis</i>	14	18	48.3	11	40	small young, could not see philopatry behaviour
Ipswich	223	McKenna Road	2		13:30	A	F	N	D1 W1770	450268	6934578	<i>Alphitonia excelsa</i>	7	22	44.4	7	40	pouch young? very bulgy
Ipswich	223	McKenna Road	2		13:42	S	F	N	D1 W1771	450288	6934543	<i>Alphitonia excelsa</i>	16	21	34.4	7	20	
Ipswich	223	McKenna Road	4		12:43	A	F	N	D1 W1780	450824	6934816	<i>Alphitonia excelsa</i>	9	20	49.5	20	15	
Ipswich	223	McKenna Road	4		13:03	A	F	N	D1 W1781	450962	6934755	<i>Alphitonia excelsa</i>	16	21	47.7	17	30	
Ipswich	223	McKenna Road	4		13:05	A	F	T	D1 W1782	450997	6934784	<i>Alphitonia excelsa</i>	11	18	45/31.5	21	10	
Ipswich	223	McKenna Road	5		14:25	A	F	N	D1 W178	450338	6935128	<i>Alphitonia excelsa</i>	16	22	96.1	22	45	
Koala Coast 2010	1	Daisy Hill	11	1	12:55	A*	F	N	D1 W609	514876	6945396	<i>E. carnea</i>	12	15	25.9	6	45	
Koala Coast 2010	1	Daisy Hill	13	1	17:00	A	M	N	D1 W610	515153	6945857	<i>E. microcorys</i>	22	24	70.7	12	60	
Koala Coast 2010	2	Point Halloran	1	1	10:20	A	F	C	D2 W092	529510	6950407	<i>Alphitonia excelsa</i>	9	14	41.1	10	60	
Koala Coast 2010	2	Point Halloran	4	1	13:05	A*	F	N	D2 W093	529297	6950453	<i>Malaleuca quinquenervia</i>	9	12	17.4	4	65	
Koala Coast 2010	2	Point Halloran	4	2	13:05	J*	F	N	D2 W093	529297	6950453	<i>Malaleuca quinquenervia</i>	8	12	17.4	4	65	approx 1.6 kg
Koala Coast 2010	2	Point Halloran	5	1	15:10	A	F	C	D2 W094	529235	6950699	<i>E. tereticornis</i>	12	16	41.8	11	55	
Koala Coast 2010	2	Point Halloran	6	1	15:35	A	F	T	D2 W095	529130	6950526	<i>E. tereticornis</i>	14	18	62.5	12	55	
Koala Coast 2010	2	Point Halloran	7	1	16:10	A	F	T	D2 W096	529072	6950491	<i>Malaleuca quinquenervia</i>	13	14	33.8	4	70	
Koala Coast 2010	2	Point Halloran	8	1	16:35	A	F	N	D2 W097	528920	6950438	<i>E. tereticornis</i>	14	18	60.5	12	65	
Koala Coast 2010	2	Point Halloran	8	2	16:45	A	M	N	D2 W098	528920	6950342	<i>E. siderophloia</i>	9	10	16	3	70	
Koala Coast 2010	3	Gravel Reserve	2	1	10:50	A	M	N	D1 W539	521615	6953730	<i>E. microcorys</i>	18	22	16.3	13	65	
Koala Coast 2010	3	Gravel Reserve	13	2	16:03	A	M	N	D1 W540	520935	6954086	<i>E. microcorys</i>	14	18	47.7	11	65	young adult
Koala Coast 2010	3	Gravel Reserve	15	1	15:45	A	M	N	D2 W850	520813	6954120	<i>E. racemosa</i>	16	20	101.7	18	55	
Koala Coast 2010	4	McDonald McMillan	1	1	10:45	A	M	C	D2 W663	523085	6955377	<i>E. racemosa</i>	8	15	64.3	13	60	conj in both eyes
Koala Coast 2010	4	McDonald McMillan	2	1	11:13	A	M	N	D2 W664	522974	6955390	<i>E. racemosa</i>	14	17	50.9	16	60	
Koala Coast 2010	5	JC Trotter	10	1	12:50	J*	F	N	D2 W042	517008	6952087	<i>E. racemosa</i>	7	9	19.7	5	45	just sep from mother ~2kg
Koala Coast 2010	5	JC Trotter	10	2	13:05	A	F	N	D2 W043	516927	6952103	<i>E. racemosa</i>	14	17	39.1	7	45	prob mother of juvenile (above)
Koala Coast 2010	5	JC Trotter	16	1	17:00	A	M	N	D2 W044	517044	6951757	<i>E. racemosa</i>	9	13	26.6	7	35	
Koala Coast 2010	6	Warren Street	8	1	16:40	A	F	C	D2 W1065	524474	6947606	<i>E. racemosa</i>	13	20	58	10	60	C on right eye, light stain on butt
Koala Coast 2010	7	Kindilan	6	1	13:45	A	F	T/O	D2 W066	527086	6942947	<i>C. trachyphloia</i>	4	5	9.1	3	40	dermatitis on hands/face
Koala Coast 2010	8	Karingal	4	1	12:15	A	M	C	D1 W689	521170	6946616	<i>E. siderophloia</i>	18	27	64	15	65	
Koala Coast 2010	9	Venman National Park	8	1	14:40	A	F	N	D1 W652	520510	6942951	<i>E. seana</i>	7	13	6.4/15.	6	60	
Koala Coast 2010	9	Venman National Park	9	1	13:30	A	F	N	D2 W110	520014	6942972	<i>Acacia sp.</i>	7	8	7.8	2	65	
Koala Coast 2010	9	Venman National Park	9	2	14:10	A	F	N	D2 W111	519614	6943059	<i>Allocasuarina littoralis</i>	7	8	21.5	7	30	stained bum
Koala Coast 2010	9	Venman National Park	7	1	13:55	A	M	N	D2 W83	519767	6943323	<i>Allocasuarina littoralis</i>	4	8	13.8	3	5	
Koala Coast 2010	11	AMCA Commonwealth Land	5	1	12:55	A	F	N		519679	6956916	<i>E. siderophloia</i>	16	21	43	8	55	
Koala Coast 2010	11	AMCA Commonwealth Land	5	2	13:10	A	M	C		519640	6956948	<i>E. tereticornis</i>	10	17	35.5	10	60	
Koala Coast 2010	11	AMCA Commonwealth Land	11	1	16:10	A	F	T		519444	6957382	<i>Angophora woodsiana</i>	8	10	25	4	55	
Koala Coast 2010	11	AMCA Commonwealth Land	13	1	9:30	A	F	N	D2 W109	520360	6957276	<i>L. suaveolens</i>	8	12	26	5	55	
Koala Coast 2010	13	Burbank	4	1	10:00	A	F	C	D2 W070	516753	6949644	<i>E. propinqua</i>	9	14	23	4	40	
Koala Coast 2010	13	Burbank	4	2	10:00	A	F	H	D2 W071	516723	6949686	<i>L. confertus</i>	5	8	8.5	4	45	
Koala Coast 2010	13	Burbank	4	3	10:32	A	M	H	D2 W072	516824	6949612	<i>E. propinqua</i>	18	22	42	10	50	
Koala Coast 2010	13	Burbank	4	4	11:18	A	F	H	D2 W073	517526	6949503	<i>E. trachyphloia</i>	16	18	28	5	70	
Koala Coast 2010	13	Burbank	7	5	13:30	A	F	U	D2 W074	516842	6950129	<i>E. tindaliae</i>	16	20	34	8	45	healthy bottom
Koala Coast 2010	13	Burbank	6	1	12:20	A	M	N	D1 W645	517871	6949837	<i>E. propinqua</i>	9	21	28.4	7	65	koala seen crawling up at morning tea break
Koala Coast 2010	13	Burbank	6	2	12:40	A	M	N	D1 W646	517736	6949863	<i>C. intermedia</i>	6	11	15.6	5	60	
Koala Coast 2010	13	Burbank	6	3	13:30	A	F	T	D1 W647	517149	6949995	<i>E. propinqua</i>	8	11	13.9	3	55	
Koala Coast 2010	13	Burbank	6	4	14:00	A*	F	N	D1 W648	517178	6949899	<i>L. suaveolens</i>	13	16	40	5	65	
Koala Coast 2010	13	Burbank	6	5	14:00	J*	U	U	D1 W648	517178	6949899	<i>L. suaveolens</i>	13	16	40	5	65	large pouch young
Koala Coast 2010	13	Burbank	9	1	16:30	A*	F	C	D1 W049	517243	6950426	<i>L. suaveolens</i>	8		20.5	3	20	
Koala Coast 2010	13	Burbank	9	2	16:30	J*	U	U	D1 W049	517243	6950426	<i>L. suaveolens</i>	8		20.5	3	20	back young ~1 kg
Koala Coast 2010	13	Burbank	9	3	16:50	A	M	N	D1 W650	517336	6950417	<i>E. carnea</i>	18	20	44.5	9	55	
Koala Coast 2010	13	Burbank	1	1	9:45	A	F	T	D2 W862	517421	6949304	<i>E. propinqua</i>	15	21	37.7	7	80	
Koala Coast 2010	13	Burbank	3	1	12:15	A	M	N	D2 W863	517385	6949595	<i>E. microcorys</i>	9	13	21.5	4	50	spooky' eye
Koala Coast 2010	13	Burbank	4	1	13:30	A	M	S	D2 W864	517624	6949764	<i>E. resinifera</i>	13	19	27.5	8	70	very bad eyes
Koala Coast 2010	13	Burbank	5	1	9:55	A*	F	T	D2 W865	517633	6949909	<i>E. microcorys</i>	18	20	26	5	55	bum very stained but not wet

Koala Coast 2010	25	Neville Lawrie	1	3	13:00	A	M	C	D1 W687	517464	6944376	<i>L. confertus</i>	8	11	17.5	5	80	
Koala Coast 2010	25	Neville Lawrie	1	4	13:40	A	F	T	D1 W688	516816	6944539	<i>Allocasuarina littoralis</i>	9	10	19	7	60	
Koala Coast 2010	25	Neville Lawrie	4	1	10:15	A	F	C	D1 W680	517687	6944883	<i>E. resinifera</i>	8	11	31.6	4	60	furless on both wrists
Koala Coast 2010	27	Ney Road	4	1	13:00	A	M	C	D2 W048	520203	6952345	<i>Allocasuarina littoralis</i>	6	9	15.9	5	70	both eyes, left ear chewed
Koala Coast 2010	27	Ney Road	4	2	13:50	A	F	C	D2 W049	520815	6952534	<i>L. suaveolens</i>	7	8	24.7	4	60	R eye bad, R eartag. Ear tag **9
Koala Coast 2010	28	Prout Road	2	1	11:15	A	F	N	D2 W045	515034	6953425	<i>E. microcorys</i>	14	16	31.6	7	80	L eye (implhs)?
Koala Coast 2010	28	Prout Road	3	1	12:35	S	F	N	D2 W046	514960	6953563	<i>E. resinifera</i>	7	8	18.1	3	75	~3.5 kg
Koala Coast 2010	28	Prout Road	3	2	13:50	A	M	C	D2 W047	514377	6953601	<i>Allocasuarina littoralis</i>	7	9	1.8	4	70	left eye good
Koala Coast 2010	33	Chook Farm	2	1	10:40	A	F	N	D2 W1001	522044	6951675	<i>Malaleuca quinquenervia</i>	8	13	22.4	5	40	
Koala Coast 2010	33	Chook Farm	3	1	12:10	A	M	N	D2 W1002	521857	6951768	<i>E. carnea</i>	11	14	27.8	6	50	bloody robust
Koala Coast 2010	33	Chook Farm	3	2	12:30	A*	F	N	D2 W1003	522009	6951811	<i>L. confertus</i>	11	12	25	6	55	
Koala Coast 2010	33	Chook Farm	3	3	12:30	J*	U	U	D2 W1003	522009	6951811	<i>L. confertus</i>	11	12	25	6	55	PV ~ 300 g
Koala Coast 2010	33	Chook Farm	7	1	17:00	A	F?	N	D2 W1004	522052	6952123	<i>Malaleuca quinquenervia</i>	13	15	22.2	6	50	
Koala Coast 2010	34	Clark's Shed	1	1	10:25	A	M	C	D2 W027	518396	6953502	<i>E. resinifera</i>	10	15	35.3	8	55	R eye
Koala Coast 2010	34	Clark's Shed	3	2	13:18	A	F	N	D2 W028	518628	6953334	<i>E. resinifera</i>	14	16	60.1	9	65	
Koala Coast 2010	34	Clark's Shed	4	1	14:20	A	F	U	D2 W029	518668	6953212	<i>E. racemosa</i>	12	17	52.7	12	45	can't see eyes, bum stained but not wet
Koala Coast 2010	37	Judy Holt Reserve	1	1	12:02	A	F	N	D2 W068	521729	6956377	<i>E. carnea</i>	5	11	38.4	7	70	opposite Edward Street
Koala Coast 2010	37	Judy Holt Reserve	6	1	16:30	A	M	N	D2 W069	522200	6956647	<i>Allocasuarina littoralis</i>	7	10	15.5	5	65	
Koala Coast 2010	40	Karremans Quarry	1	1	12:00	A*	F	N	D2 W112	519731	6947310	<i>E. propinqua</i>	12	15	24.8	5	70	
Koala Coast 2010	40	Karremans Quarry	1	2	12:00	J*	U	N	D2 W112	519731	6947310	<i>E. propinqua</i>	13	15	24.8	5	70	young ~1.6 kg
Koala Coast 2010	40	Karremans Quarry	3	1	12:30	A	M	N	D1 W736	519428	6946785	<i>E. fibrosa</i>	14	17	36.9	6	45	
Koala Coast 2010	40	Karremans Quarry	3	2	12:47	A	M	N	D1 W737	519331	6946889	<i>C. citriodora</i>	15	19	36.8	9	70	
Koala Coast 2010	29	Thorneside			11:50	A	M	T		519764	6960435	<i>E. resinifera</i>						park on Helen & Evan Street
Koala Coast 2010	29	Thorneside			11:25	A*	F	N		520324	6959766	<i>E. resinifera</i>						Moorundu Road. Eye bit squinty. Tree next to park bench beside skate/bike ramp. Koala has good body weights. Cant see tail (might e able to when photos are downloaded. Eyes look good. Appear healthy. William Sportsfield Thornside
Koala Coast 2010	29	Thorneside			11:25	J*	F	N		520324	6959766	<i>E. resinifera</i>						
Koala Coast 2010	30	Capalaba			10:21	A	F	N		520555	6956150	<i>E. racemosa</i>						footpath 30 Lawn Tce
Koala Coast 2010	30	Capalaba			11:54	A	U	N		520224	6955905	<i>aculata (which is now C. citriodora)</i>						
Koala Coast 2010	31	Cleveland			12:00	A	F	N				<i>Alphitonia excelsa</i>						next to mangroves. Across from cricket ground
Koala Coast 2010	31	Cleveland			17:10	A	F	N				<i>E. tereticornis</i>						69 Long Street. Tree outside property
Koala Coast 2010	31	Cleveland			11:50	A	F	N				<i>E. microcorys</i>						17 Russel St.
Koala Coast 2010	31	Cleveland			12:15	A	M	N				<i>E. sp</i>						7 Fogarty Street. Lady 83 years wants tree removed. Planted ~ 40 years ago
Koala Coast 2010	31	Cleveland			11:15	A*	F	N				<i>E. siderophloia</i>						Nandeebree Park. Mother with baby
Koala Coast 2010	31	Cleveland			11:15	J*	U	U				<i>E. siderophloia</i>						
Koala Coast 2010	31	Cleveland			11:50	A	F	O				<i>E. tereticornis</i>						Reserve, cnr Long & Passage. Stained bottom
Koala Coast 2010	31	Cleveland			12:25	S	F	N				<i>C. intermedia</i>						Oyster Point
Koala Coast 2010	31	Cleveland			12:55	A	M	N				possibly hybrid <i>E. tereticornis</i> and <i>E. robusta</i>						49 Princess St. eating when spotted.
Koala Coast 2010	31	Cleveland			10:46	A*	F	CR				<i>E. tereticornis</i>						William Ross Park. Fence line at school
Koala Coast 2010	31	Cleveland			10:46	J*	U	N				<i>E. tereticornis</i>						William Ross Park
Koala Coast 2010	31	Cleveland			10:57	SA	U	N				<i>Cinnamomum camphora</i>						William Ross Park, smallish koala
Koala Coast 2010	31	Cleveland			11:17	A	M	C				<i>E. tereticornis</i>						William Ross Park, c both eyes
Koala Coast 2010	31	Cleveland			11:32	A	M	CR				<i>E. microcorys</i>						William Ross Park
Koala Coast 2010	31	Cleveland			11:51	A	F	N				<i>E. tereticornis</i>						William Ross Park. Near park boundary/road
Koala Coast 2010	31	Cleveland			12:15	A*	F	N				<i>E. propinqua</i>						Cleveland Primary School
Koala Coast 2010	31	Cleveland			12:15	J*	M	N				<i>E. propinqua</i>						Cleveland Primary School. creekside of path, 30cm apart
Koala Coast 2010	31	Cleveland			12:43	A*	F	N				<i>E. tereticornis</i>						Cleveland Primary School, in carpark next to new building
Koala Coast 2010	31	Cleveland			12:43	J*	U	U				<i>E. tereticornis</i>						Cleveland Primary School
Koala Coast 2010	32	TAFE			16:05	A	F	N	D2 W039	521042	6955501	<i>E. siderophloia</i>						at edge of basketball ct
Koala Coast 2010	35	Ormiston			10:56	A	F	N		524874	6958742	<i>Acacia sp.</i>						park off Darcelle Street
Koala Coast 2010	35	Ormiston			11:00	A	M	N		524868	6958701	<i>Acacia sp.</i>						park of Darcelle Street, Blair
Koala Coast 2010	35	Ormiston			11:10	A	F	N		524866	6958691	<i>E. tereticornis</i>						park of Darcelle Street
Koala Coast 2010	35	Ormiston			11:35	A	M	N		525050	6958812	<i>L. confertus</i>						park of Steven's Place
Koala Coast 2010	35	Ormiston			11:45	A	M	N		525154	6958811	<i>E. tereticornis</i>						park of Steven's Place, Amargh
Koala Coast 2010	35	Ormiston			12:15	A*	F	C		525167	6958779	<i>E. tereticornis</i>						park of Amargh St, slight conj
Koala Coast 2010	35	Ormiston			12:15	J*	U	U		525167	6958779	<i>E. tereticornis</i>						FY ~ 800g, park of Amargh Street
Koala Coast 2010	35	Ormiston			12:49	A	F	T		525344	6958802	<i>E. tereticornis</i>						The Plantation backyard, 17. McCartney
Koala Coast 2010	35	Ormiston			12:59	A	M	C		525520	6958807	<i>E. tereticornis</i>						both eyes, Nuns lower paddock
Koala Coast 2010	35	Ormiston			15:25	A	M	N		525609	6958296	<i>Cinnamomum camphora</i>						Wellington Street
Koala Coast 2010	35	Ormiston				A	M	H				<i>E. siderophloia</i>						Peter's place
Koala Coast 2010	35	Ormiston			16:25	A	F	N		525051	6958437	<i>E. tereticornis</i>						43 Hilliard Street
Koala Coast 2010	35	Ormiston			16:30	A*	F	N		525030	6958428	<i>E. tereticornis</i>						43 Hilliard Street
Koala Coast 2010	35	Ormiston			16:30	J*	M	N		525030	6958428	<i>E. tereticornis</i>						43 Hilliard Street
Koala Coast 2010	35	Ormiston			16:30	A	F	C				<i>E. tereticornis</i>						Peter's place - conj right eye
Koala Coast 2010	35	Ormiston			16:35	S	F	C				<i>E. tereticornis</i>						conj both eyes, next to Pete's place, by shed
Koala Coast 2010	35	Ormiston			10:30	A	F	N				<i>Cinnamomum camphora</i>						
Koala Coast 2010	35	Ormiston			10:45	A	F	C				<i>E. tereticornis</i>						blue grey looking, big stocking, bark in long retangles
Koala Coast 2010	35	Ormiston			11:00	S	U	N				<i>Malaleuca quinquenervia</i>						
Koala Coast 2010	35	Ormiston			11:30	A	F	N										blue gum fat leaves
Koala Coast 2010	35	Ormiston			12:00	A*	F	N				<i>E. tereticornis</i>						back left of property next to lane, tree not on property
Koala Coast 2010	35	Ormiston			12:00	J*	U	U				<i>E. tereticornis</i>						
Koala Coast 2010	35	Ormiston			12:05	A	F	N				t						
Koala Coast 2010	35	Ormiston			12:15	A*	F	N				<i>Malaleuca quinquenervia</i>						
Koala Coast 2010	35	Ormiston			12:15	J*	U	U										
Koala Coast 2010	39	Redland Bay			11:11	A	F	T		529115	6943236	<i>E. robusta</i>						17 Grevillia Street, on footpath of 17, lots of poos must like tree
Koala Coast 2010	39	Redland Bay			12:15	A	F	N		529416	6943186	<i>E. microcorys</i>						Reserve between Muller and Grevillia Street
Koala Coast 2010	39	Redland Bay			12:44	A	M	C		529470	6943533	<i>E. tereticornis</i>						60 Denbam, resident named Henery
Koala Coast 2010	39	Redland Bay			17:18	A	M	N		529782	6943629	<i>E. tereticornis</i>						opposite 17 Aquila Street, nice furl
Koala Coast 2010	39	Redland Bay			16:00	A	M	N		528403	6943829	<i>E. racemosa</i>						19 Viola Street, pink ear tag
Koala Coast 2011 annual	27	Ney Road	4	1	12:42	A	F	T	D1 W851	520476	6952414	<i>E. resinifera</i>	9	11	22.8	6	20	
Koala Coast 2011 annual	27	Ney Road	4	1	12:42	A	F	T	D2 W851	520476	6952414	<i>E. resinifera</i>	4	11	22.8	6	20	
Koala Coast 2012	1	Daisy Hill	13A	1	15:30	A	F	N	D1 W810	515709	6945904	<i>E. carnea</i>	8	10	12.2	2	30	
Koala Coast 2012	1	Daisy Hill	12	1	12:25	A	F	U	D2 W296	515526	6945753	<i>aculata (which is now C. citriod</i>	27	30	44.3	7	70	
Koala Coast 2012	1	Daisy Hill	3	1	9:44	A	M	N	D2 W307	516163	6943583	<i>aculata (which is now C. citriod</i>	11	20	35.7	6	60	
Koala Coast 2012	1	Daisy Hill	4	1	11:55	A	M	N	D2 W823	517093	6943625	<i>L. suaveolens</i>	4	7	8.5	3	10	low body condition
Koala Coast 2012	1	Daisy Hill	4	2	12:35	A*	F	N	D2 W311	516483	6943736	<i>E. tindalliae</i>	16	19	54.2	8	55	
Koala Coast 2012	1	Daisy Hill	4	3	12:35	J*	U	N	D2 W311	516483	6943736	<i>E. tindalliae</i>	16	19	54.2	8	55	
Koala Coast 2012	2	Point Halloran	6	1	11:30	A	U	T	D2 W707	529101	6950470	<i>E. tereticornis</i>	15	18	53.7	11	40	
Koala Coast 2012	2	Point Halloran	7	1	11:55	A	F	N	D2 W708	529031	6950410	<i>Casuarina glauca</i>	9	14	30.3	5	60	couldn't see eyes
Koala Coast 2012	3	Gravel Reserve	9	1	13:30	A	F	N	D2 W340	521100	6953766	<i>Acacia concurrens</i>	4	8	9.2/34.	8	15	
Koala Coast 2012	4	McDonald McMillan	1</															

Koala Coast 2012	13	Burbank	7	1	12:00	A	M	N	D2 W178	517829	6950165	<i>E. microcorys</i>	20	30	52.2	14	65	
Koala Coast 2012	13	Burbank	7	2	12:15	A	F	T	D2 W179	517794	6950220	<i>E. propinqua</i>	15	18	20.2	4	25	
Koala Coast 2012	13	Burbank	7	3	13:11	A	F	S	D2 W181	517262	6950293	<i>E. microcorys</i>	10	15	20.7	6	50	
Koala Coast 2012	13	Burbank	8	1	9:31	A	M	N	D2 W185	517186	6950509	<i>E. siderophloia</i>	15	18	37.7	9	45	
Koala Coast 2012	13	Burbank	10	1	13:15	A	F	N	D2 W197	517802	6950774	<i>C. intermedia</i>	13	14	29	6	65	
Koala Coast 2012	14	Sewage Works	5	1	12:11	S	F	N	D2 W395	523426	6954069	<i>E. racemosa</i>	13	17		5	35	
Koala Coast 2012	16	Tingalpa Road	3A	1	14:00	A*	F	T	D1 W633	518126	6960376	<i>E. siderophloia</i>	12	14	28.2	5	30	
Koala Coast 2012	16	Tingalpa Road	3A	2	14:00	J*	U	N	D1 W633	518126	6960376	<i>E. siderophloia</i>	13	14	28.2	5	30	
Koala Coast 2012	18	Tingalpa Creek Reserve	7	1	14:40	A	F	N	D2 W951	517992	6957586	<i>E. racemosa</i>	11	21	42.1	10	25	
Koala Coast 2012	19	Native Dog Reserve	4	1	15:10	A	M	T	D1 W723	525487	6939412	<i>Malaleuca quinquenervia</i>	15	16	29.0	3	50	
Koala Coast 2012	19	Native Dog Reserve	4	2	15:35	A	F	N	D1 W724	525525	6939550	<i>E. tereticornis</i>	17	20	32.2	6	15	unhealthy tree
Koala Coast 2012	19	Native Dog Reserve	1	1	10:50	A	M	C	D2 W127	525361	6939507	<i>C. trachyphloia</i>	19	22	41.1	8	55	
Koala Coast 2012	22	Bayview	5	1	11:30	A	M	T	D2 W466	525903	6941134	<i>L. suaveolens</i>	9	11	20.1	5	30	
Koala Coast 2012	25	Neville Lawrie	1	1	15:10	A	M	N	D1 W768	516862	6944667	<i>E. microcorys</i>	14	17	36	8	50	
Koala Coast 2012	25	Neville Lawrie	3	1	11:40	A	M	C	D1 W233	516611	6945138	<i>E. microcorys</i>	12	19	35.9	9	35	
Koala Coast 2012	25	Neville Lawrie	4	1	15:30	S	F	N	D2 W238	516490	6945369	<i>E. eugeniolades</i>	14	14	31.1	5	15	
Koala Coast 2012	25	Neville Lawrie	6	1	13:45	A	F	T	D1 W789	517549	6945713	<i>E. tindallae</i>	17	22	48.3	6	70	
Koala Coast 2012	27	Ney Road	1	1	8:10	A	U	C	D2 W766	520240	6952550	<i>E. racemosa</i>	18	22	51	12	30	
Koala Coast 2012	27	Ney Road	4	1	12:30	A	M	T	D2 W778	520760	6952443	<i>E. racemosa</i>	18	19	49.3	12	40	
Koala Coast 2012	27	Ney Road	5	1	15:30	A	F	N	D2 W781	520786	6952607	<i>E. seaana</i>	6	8	23.4	4	10	
Koala Coast 2012	28	Prout Road	3	1	14:08	A*	F	N	D2 W277	514494	6953827	<i>Malaleuca quinquenervia</i>	5	6	8.7	2	65	
Koala Coast 2012	28	Prout Road	3	1	14:08	J*	U	N	D2 W277	514494	6953827	<i>Malaleuca quinquenervia</i>	5	6	8.7	2	65	juvenile is back young
Koala Coast 2012	28	Prout Road	3	2	14:25	A	M	S	D1 W668	514484	6953785	<i>Allocasuarina littoralis</i>	5	10	12.8	3	65	
Koala Coast 2012	28	Prout Road	4	1	10:58	A	F	T	D1 W673	515047	6953885	<i>E. racemosa</i>	16	19	63.2	10	35	both eyes closed
Koala Coast 2012	33	Chook Farm	2	1	8:35	A	F	N	D2 W804	521830	6951781	<i>E. racemosa</i>	20	24	55.1	10	60	
Koala Coast 2012	33	Chook Farm	4	1	9:52	A	F	C	D1 W057	521970	6951863	<i>E. racemosa</i>	7	13	37.3	4	20	
Koala Coast 2012	33	Chook Farm	5	1	11:25	A	F	C	D1 W058	522007	6951996	<i>Alphitonia excelsa</i>	7	9	9.5	4	55	
Koala Coast 2012	33	Chook Farm	5	2	11:45	A	F	N	D1 W059	522247	6951979	<i>Alphitonia excelsa</i>	7	12	17	6	60	
Koala Coast 2012	33	Chook Farm	7	1	13:35	A	M	T	D2 W820	522153	6952171	<i>E. racemosa</i>	5	15	35.7	9	10	
Koala Coast 2012	33	Chook Farm	8	1	14:00	A	F	N	D2 W824	522264	6952188	<i>E. racemosa</i>	7	15	46.6	11	60	
Koala Coast 2012	33	Chook Farm	8	2	14:10	A	M	N	D2 W825	522253	6952185	<i>E. racemosa</i>	5	18	41.8	7	50	
Koala Coast 2012	33	Chook Farm	8	3	14:30	J	M	N	D2 W826	522018	6952209	<i>L. suaveolens</i>	7	11	15.5	3	75	
Koala Coast 2012	33	Chook Farm	8	4	14:50	A	M	N	D1 W060	521948	6952234	<i>E. racemosa</i>	18	21	49.8	15	30	
Koala Coast 2012	34	Clark's Shed	2	1	8:15	A	U	T	D1 W986	518427	6953263	<i>E. racemosa</i>	16	18	51.6	11	45	could not see eyes
Koala Coast 2012	34	Clark's Shed	4	1	9:55	A	M	T	D2 W665	518601	6953286	<i>E. microcorys</i>	8	14	38.7	11	65	mild "T"
Koala Coast 2012	34	Clark's Shed	5	1	10:50	A*	F	N	D2 W670	518629	6953155	<i>E. racemosa</i>	8	12	26.8	6	30	
Koala Coast 2012	34	Clark's Shed	5	2	10:50	J*	U	U	D2 W670	518629	6953155	<i>E. racemosa</i>	8	12	26.8	6	30	pouch young
Koala Coast 2012	34	Clark's Shed	1	1	9:55	A	M	N	D1 W881	522323	6956528	<i>E. microcorys</i>	18	20	57.5	14	50	
Koala Coast 2012	34	Clark's Shed	2	1	10:57	A	M	U	D1 W883	522280	6956612	<i>E. resinifera</i>	19	22	45.1	5	55	
Koala Coast 2012	40	Karremans Quarry	1	1	12:15	A	M	S	D1 W012	519920	6947314	<i>E. microcorys</i>	10	16	46.7	12	55	mild conjunctivitis left eye
Koala Coast 2012	40	Karremans Quarry	1	2	13:15	A	F	N	D1 W013	519599	6947303	<i>aculata (which is now C. citriod)</i>	10	19	28.2	6	70	mild cystitis
Koala Coast 2012	29	Thornside			15:00	A	M	N	D2 W019	520544	6959518	<i>E. microcorys</i>						9 Alma Street
Koala Coast 2012	29	Thornside			9:45	A	F	C	D1 W678	520178	6959660	<i>E. microcorys</i>						William Taylor Memorial Sportsground (SE corner), bum clean, left eye gummy
Koala Coast 2012	29	Thornside			10:10	A	M	N	D1 W679	520158	6959871	<i>Alphitonia excelsa</i>						Andy's Court Park
Koala Coast 2012	29	Thornside			11:43	A	F	C	D1 W680	519997	6959914	<i>Malaleuca quinquenervia</i>						45 Fisher Road; right eye fully closed
Koala Coast 2012	30	Capalaba			10:15	A	U	N	D1 W302	520817	6955809	<i>aculata (which is now C. citriodora)</i>						corner Finucane Road & Abelia Street
Koala Coast 2012	31	Cleveland			9:06	A	M	N	D1 W855	526607	6954981	<i>E. tereticornis</i>						Cleveland State School (Queen Street corner)
Koala Coast 2012	31	Cleveland			9:13	S	U	N	D1 W856	526608	6954967	<i>E. tereticornis</i>						Cleveland State School (Queen Street corner)
Koala Coast 2012	31	Cleveland			9:30	A	M	N	D1 W857	526778	6954969	<i>E. tereticornis</i>						Cleveland State School (Queen Street corner)
Koala Coast 2012	31	Cleveland			10:00	A*	F	N	D1 W858	526865	6954954	<i>E. tereticornis</i>						William Ross Park
Koala Coast 2012	31	Cleveland			10:00	J*	U	N	D1 W858	526865	6954954	<i>E. tereticornis</i>						William Ross Park
Koala Coast 2012	31	Cleveland			10:06	A	M	C	D1 W859	526863	6954891	<i>E. tereticornis</i>						William Ross Park, right eye fully closed
Koala Coast 2012	31	Cleveland			10:20	A	F	N	D1 W860	527112	6955012	<i>E. tereticornis</i>						corner Island Street & Queen Street
Koala Coast 2012	31	Cleveland			14:40	A	M	N	D1 W861	526973	6954084	<i>E. robusta</i>						corner Long Street & Island Street
Koala Coast 2012	31	Cleveland			10:03	A*	F	N		527466	6954081	<i>Ficus sp.</i>						98 Long Street, fig had no roots hanging from branches
Koala Coast 2012	31	Cleveland			10:03	J*	F	N		527466	6954081	<i>Ficus sp.</i>						98 Long Street, fig had no roots hanging from branches
Koala Coast 2012	31	Cleveland			11:33	A	M	N		527079	6953864	<i>E. tereticornis</i>						123 Island Street
Koala Coast 2012	31	Cleveland			12:22	A	F	N		526948	6953437	<i>E. tereticornis</i>						creekline behind Cleary Street
Koala Coast 2012	31	Cleveland			13:53	A*	F	N		526763	6953728	<i>E. tereticornis</i>						north end carpark at entrance for Henry Ziegenfuss
Koala Coast 2012	31	Cleveland			13:53	J*	U	N		526763	6953728	<i>E. tereticornis</i>						north end carpark at entrance for Henry Ziegenfuss
Koala Coast 2012	31	Cleveland			9:50	A	M	N	D2 W404	527814	6954775	<i>E. tereticornis</i>						along path next to Coral Sea
Koala Coast 2012	31	Cleveland			10:15	A	F	N	D2 W405	527792	6954661	<i>E. tereticornis</i>						Nandeebie Park
Koala Coast 2012	31	Cleveland			10:25	A	F	U	D2 W406	527804	6954715	<i>E. tereticornis</i>						Nandeebie Park, possible early stages of cystitis
Koala Coast 2012	32	TAFE			10:55	A	F	N	D1 W018	521197	6955285	<i>Malaleuca quinquenervia</i>						SE Park near Kindy
Koala Coast 2012	32	TAFE			13:25	A	F	N	D1 W019	520775	6955198	<i>C. maculata</i>						SW corner South of shed
Koala Coast 2012	32	TAFE			10:30	A	M	N	D2 W729	521004	6955434	<i>E. racemosa</i>						
Koala Coast 2012	32	TAFE			13:30	S	U	N	D2 W730	520727	6955287	<i>E. tereticornis</i>						
Koala Coast 2012	35	Ormiston			9:20	A*	F	N	D2 W782	525064	6958822	<i>E. tereticornis</i>						Park off Stevens Place
Koala Coast 2012	35	Ormiston			9:20	J*	U	N	D2 W782	525064	6958822	<i>E. tereticornis</i>						Park off Stevens Place
Koala Coast 2012	35	Ormiston			9:40	A	M	N	D2 W783	525173	6958785	<i>E. tereticornis</i>						Park off Stevens Place
Koala Coast 2012	35	Ormiston			11:55	A	M	N	D2 W784	525332	6958317	<i>E. tereticornis</i>						23 Thistle Street
Koala Coast 2012	35	Ormiston			12:30	S	U	N	D2 W785	525075	6958470	<i>E. tereticornis</i>						40-42 Rose Street
Koala Coast 2012	35	Ormiston			12:35	A	U	U	D2 W786	525036	6958482	<i>E. tereticornis</i>						40-42 Rose Street
Koala Coast 2012	35	Ormiston			12:50	A	F	T	D1 W53	524997	6958452	<i>Glochidion ferdinandi</i>						40-42 Rose Street, dry cystitis
Koala Coast 2012	35	Ormiston			14:25	A	U	U	D2 W787	525126	6957798	<i>Ficus benjamina</i>						Fletcher Terrace Wetlands, very hidden
Koala Coast 2012	35	Ormiston			14:45	A	M		D2 W788	525004	6957902	<i>E. tereticornis</i>						Fletcher Terrace Wetlands, possible wound on left testicle
Koala Coast 2012	35	Ormiston				S	F	N	D2 W789	525576	6956810	<i>E. tereticornis</i>						13 Sturgeon Street
Koala Coast 2012	35	Ormiston			9:30	A	U	N		525544	6958217	<i>E. tereticornis</i>						247 Wellington Street
Koala Coast 2012	35	Ormiston			9:55	A	F	N		525544	6958217	<i>E. tereticornis</i>						247 Wellington Street
Koala Coast 2012	35	Ormiston			10:40	A	F	N		525525	6958809	<i>E. crebra</i>						corner Wellington Street & McCartney Street (Church Property)
Koala Coast 2012	35	Ormiston			10:45	A	M	C		525525	6958809	<i>E. tereticornis</i>						corner Wellington Street & McCartney Street (Church Property), right eye covered and scabby
Koala Coast 2012	35	Ormiston			11:50	A	U	U		525552	6958278	<i>E. tereticornis</i>						255 Wellington Street, backside fine, cant see eyes
Koala Coast 2012	35	Ormiston			13:55	A	F	C		525489	6957959	<i>E. tereticornis</i>						Ivory Lane, left eye closed
Koala Coast 20																		

Logan	406	Springwood Conservation Park	1	1	10:10	A	F	N	D2 W067	513900	6944500	<i>L. confertus</i>	17	18	31.5	8	95	
Logan	406	Springwood Conservation Park	2	1	12:10	A*	F	N	D2 W072	513915	6944163	<i>E. crebra</i>	18	19	32	9	40	
Logan	406	Springwood Conservation Park	3	1	13:40	A*	F	N	D2 W074	514013	6944168	<i>E. carnea</i>	19	23	48.9	14	50	
Logan	406	Springwood Conservation Park	3	2	14:20	A	M	N	D2 W075	514016	6944264	<i>E. carnea</i>	25	28	67.8	14	60	
Logan	406	Springwood Conservation Park	4	1	15:45	S	F	N	D2 W080	514132	6944398	<i>E. carnea</i>	11	12	24.1	5	50	
Logan	406	Springwood Conservation Park	4	2	16:30	A	F	N	D2 W083	514110	6944106	<i>E. carnea</i>	14	18	38.8	9	40	
Logan	407	Nealdon Park	3	1	13:10	A	M	N	D2 W097	512500	6940915	<i>E. propinqua</i>	23	25	27.4	9	55	
Logan	409	Flesser Reserve	1	1	10:20	A	F	N	D2 W145	506825	6931029	<i>E. maluccana</i>	25	32	61.8	12	65	
Logan	410	Tamborine Street, Jimboomba	5	1	14:30	A	M	N	D2 W204	504016	6922336	<i>E. crebra</i>	6	12	33.2	8	20	
Logan	414	Plunkett Conservation Park	3	1	9:40	A	M	N	D2 W291	516183	6922142	<i>E. crebra</i>	12	15	3.3/23.	7	20	
Logan	414	Plunkett Conservation Park	6	1	14:00	A	F	T	D2 W308	515299	6922852	<i>aculata (which is now C. citriod)</i>	27	28	33.3	9	70	bad cystitis, could't see eyes
Logan	414	Plunkett Conservation Park	8	1	14:00	A	M	N	D2 W319	515839	6922087	<i>E. crebra</i>	17	19	29	7	40	
Logan	415	Rice Road	2	1	10:50	A	M	T	D1 W254	492140	6923957	<i>E. tereticornis</i>	19	24	28.5	5	25	not bad cystitis but still evident
Logan	416	Greenbank Military Reserve	5	1	11:00	A	M	S	D2 W617	500472	6938268	<i>Alphitonia excelsa</i>	4	7	5.4	2	25	eyes bad, possibly blind, may have been on ground and scared up nearest tree
Logan	417	Alexander Clark Park	3	1	11:05	A	M	N	D1 W315	518942	6935639	<i>Melaleuca sp</i>	9	12	6.4/7.5.	5	80	
Logan	417	Alexander Clark Park	4	1	13:50	A	F	N	D2 W483	518818	6935821	<i>E. tereticornis</i>	25	30	64.6	11	65	
Logan	417	Alexander Clark Park	4	2	14:10	A	M	N	D2 W485	518980	6935713	<i>E. microcorys</i>	4	10	11.7	4	70	
Logan	417	Alexander Clark Park	5	1	14:50	A	F	U	D2 W488	519039	6935814	<i>E. tereticornis</i>	22	22	61.8	12	50	
Logan	421	Highview Terrace			12:30	A	M	N		514620	6943731	<i>E. microcorys</i>						60 Highview Terrace, residents backyards no 60
Logan	421	Highview Terrace			10:45	A	M	N		514581	6943561	<i>E. siderophloia</i>						John Paul Drive (at top)
Logan	421	Highview Terrace			12:17	S	F	T		514668	6943465	<i>Alphitonia excelsa</i>						John Paul College. Cystitis bad - prolapse
Logan	423	Springwood			9:20	S	U	N		516398	6945542	<i>L. sp</i>						Lisbeth Park (East side) either brush or swamp. Likely male
Logan	423	Springwood			10:00	S	M	N	D2 W354	513328	6944785	<i>L. suaveolens</i>						in park near Delilah St
Logan	423	Springwood			10:30	A	U	N	D2 W355	513266	6944875	<i>E. microcorys</i>						in park near Delilah St
Noosa	604	Noosa National Park; Eenie Creek Road	1	1	10:00	A	M	N	D1 W696	505375	7078058	<i>aculata (which is now C. citriod)</i>	6	12	9.9/20.	5	45	
Noosa	605	Noosa National Park; Headland Section	5	1	14:45	A	M	N	D2 W220	509815	7082000	<i>E. tereticornis</i>	19	21	66	12	60	carpark koala
Noosa	605	Noosa National Park; Headland Section	12	1	13:00	A	U	T	D1 W916	509579	7081047	<i>E. siderophloia</i>	17	20	49.1	11	60	
Noosa	608	Tewantin National Park; Lake MacDonald Section	6	1	9:55	A	U	T	D2 W403	493353	7082854	<i>E. resinifera</i>	22	28	38	6	75	
Noosa	609	West Cooroy State Forest	5	1	10:45	A	M	C	D1 W328	483859	7073325	<i>On ground</i>	0	N/A	N/A	N/A	N/A	Sitting on ground at base of tree. Looks sick (conjunct), possibly blind. Later confirmed to have Bone Marrow Disease. Euthianased at Australia Zoo
Noosa	611	Symplocos Environmental Reserve	2	1	15:20	A	F	N	D2 W690	489684	7085851	<i>Malaleuca quinquenervia</i>	8	11	18.4	3	70	Saw a fox within 40m of koala.
Noosa	621	Noosa Heads			11:30	A	M	N	D1 W271	508884	7080075	<i>Alcaloasarina littoralis</i>						Pinarook Park, Wyandra St
Pine Rivers 2011	109	Lake Kurwongbah	10	1	10:30	A	U	U	D1 W1302	495309	6984939	<i>E. maluccana</i>	15	16	25/20.5	13	50	no cystitis
Pine Rivers 2011	109	Lake Kurwongbah	1	1	12:20	A	M	N	D1 W1310	495966	6984914	<i>E. maluccana</i>	17	24	61	15	40	
Pine Rivers 2011	109	Lake Kurwongbah	1	2	12:37	A	F	T	D1 W1311	495910	6984996	<i>E. maluccana</i>	18	21	39	12	30	
Pine Rivers 2011	109	Lake Kurwongbah	3	1	13:30	A	F	N	D1 W1315	495932	6984814	<i>E. maluccana</i>	16	22	61	14	30	
Pine Rivers 2011	109	Lake Kurwongbah	3	2	13:40	A*	F	N	D1 W1308	495933	6984797	<i>C. maculata</i>	12	19	46.5	13	40	right ear tag (red) & collar (red)
Pine Rivers 2011	109	Lake Kurwongbah	6	1	10:45	A	F	N	D2 W799	496215	6985097	<i>E. crebra</i>	10	13	36.1	6	35	
Pine Rivers 2011	109	Lake Kurwongbah	7	1	12:08	A	F	N	D2 W801	495825	6985242	<i>E. carnea</i>	10	16	7.8/17.	8	35	
Pine Rivers 2011	109	Lake Kurwongbah	8	1	13:15	A	M	N	D2 W803	496150	6985203	<i>E. maluccana</i>	19	25	52	11	45	
Pine Rivers 2011	109	Lake Kurwongbah	9	1	13:57	A*	F	N	D2 W806	496112	6985410	<i>C. citriodora</i>	16	25	57	12	25	
Pine Rivers 2011	111	Postmans Track	1A	1	10:55	A	F	N	D2 W709	486468	6985139	<i>E. tereticornis</i>	18	22	3.9/57.5	10	40	
Pine Rivers 2011	111	Postmans Track	1B	2	12:04	A	M	N	D2 W712	486592	6985017	<i>A. leiocarpa</i>	14	19	46.1	12	55	left red ear tag
Pine Rivers 2011	114	Powerlines	1	1	10:30	A	M	N	D1 W1442	490197	6990860	<i>E. carnea</i>	13	18	55	12	60	
Pine Rivers 2011	114	Powerlines	2	1	11:35	A	U	U	D1 W1444	489738	6991060	<i>E. carnea</i>	17	24	35.4	4	55	
Pine Rivers 2011	114	Powerlines	3	1	12:20	A	M	T	D1 W1446	490255	6991037	<i>E. maluccana</i>	13	18	35.5	9	20	very wet/brown bottom
Pine Rivers 2011	114	Powerlines	7	1	13:40	A	M	N		490198	6990330	<i>L. confertus</i>	4	6	7.4	1.5	40	
Pine Rivers 2011	115	Clear Mountain Conservation Park	1	1	13:15	A*	F	N	D1 W1233	490563	6980300	<i>E. microcorys</i>	22	26	46.8	12	85	
Pine Rivers 2011	115	Clear Mountain Conservation Park	1	2	13:40	A	M	N	D1 W1234	490604	6980394	<i>E. carnea</i>	13	19	32	6	70	
Pine Rivers 2011	116	Forgan Cove	3	1	10:52	A*	F	N	D1 W1257	492191	6981698	<i>C. intermedia</i>	18	21	42.1	10	60	front young
Pine Rivers 2011	116	Forgan Cove	3	2	10:52	J*	U	U	D1 W1257	492191	6981698	<i>C. intermedia</i>	18	21	42.1	10	60	
Pine Rivers 2011	116	Forgan Cove	4	1	13:10	A*	F	N	D1 W1260	492344	6981617	<i>C. intermedia</i>	16	22	50.3	13	40	Front young
Pine Rivers 2011	116	Forgan Cove	4	2	13:10	J*	U	U	D1 W1260	492344	6981617	<i>C. intermedia</i>	16	22	50.3	13	40	
Pine Rivers 2011	116	Forgan Cove	8	1	13:10	A	M	T		492746	6983047	<i>E. microcorys</i>	13	16	38.6	7	60	
Pine Rivers 2011	116	Forgan Cove	11	1	12:31	A	M	C		492032	6981435	<i>E. carnea</i>	12	17	49.6	6	20	
Pine Rivers 2011	117	Brendale CSR (Site A)	2	1	11:00	A	M	N	D1 W1390	496623	6979233	<i>C. citriodora</i>	18	24	47.7	9	55	youngish?
Pine Rivers 2011	117	Brendale CSR (Site A)	2	2	11:35	A	F	T	D1 W1391	496566	6978992	<i>E. siderophloia</i>	13	14	19	3	65	slight crusty bum
Pine Rivers 2011	117	Brendale CSR (Site A)	4	1	14:20	A*	F	N	D1 W1392	496691	6978738	<i>E. acmeniodes</i>	14	16	30.5	6	45	
Pine Rivers 2011	117	Brendale CSR (Site A)	4	2	14:20	J*	M?	U	D1 W1392	496691	6978738	<i>E. acmeniodes</i>	14	16	30.5	6	45	FY approx 1kg
Pine Rivers 2011	117	Brendale CSR (Site A)	8	1	14:45	A	F	N	D1 W1393	497125	6979028	<i>E. racemosa</i>	19	22	76.2	19	70	
Pine Rivers 2011	117	Brendale CSR (Site A)	8	2	16:45	S	F	N	D1 W1393	497125	6979028	<i>E. racemosa</i>	21	22	76.2	19	70	may have cystitis
Pine Rivers 2011	117	Brendale CSR (Site A)	8	3	17:20	A	M	N	D1 W1394	497117	6978896	<i>C. intermedia</i>	16	22	37.8	7	70	
Pine Rivers 2011	117	Brendale CSR (Site B)	1	1	10:00	A*	F	N	D1 W1395	496258	6978946	<i>E. fibrosa</i>	16	22	46.8	6	55	"Gaylene"
Pine Rivers 2011	117	Brendale CSR (Site B)	1	2	10:00	J*	M	N	D1 W1395	496258	6978946	<i>E. fibrosa</i>	16	22	46.8	6	55	young approx 1kg
Pine Rivers 2011	117	Brendale CSR (Site B)	4	1	12:00	A*	F	T	D1 W1396	495696	6978958	<i>C. intermedia</i>	9	10	20.5	6	55	collared
Pine Rivers 2011	117	Brendale CSR (Site B)	4	2	12:00	J*	U	U	D1 W1396	495696	6978958	<i>C. intermedia</i>	9	10	20.5	6	55	PV ~ 300 g
Pine Rivers 2011	117	Brendale CSR (Site B)	4	3	12:20	A	M	N	D1 W1397	495653	6979020	<i>C. henryi</i>	15	19	35.7	10	70	
Pine Rivers 2011	117	Brendale CSR (Site B)	5	1	13:00	A	U	N	D1 W1398	495599	6978918	<i>E. tindalliae</i>	14	19	38.6/6.6	11	45	young
Pine Rivers 2011	117	Brendale CSR (Site B)	6	1	13:30	A*	F	N	D1 W1399	495437	6979054	<i>E. tindalliae</i>	17	21	49.5	12	55	"Fossi"
Pine Rivers 2011	117	Brendale CSR (Site B)	6	2	13:30	J*	F	N	D1 W1399	495437	6979054	<i>E. tindalliae</i>	17	21	49.5	12	55	"Gidget"
Pine Rivers 2011	117	Brendale CSR (Site B)	8	1	13:50	A	U	N	D1 W1400	495435	6979278	<i>E. propinqua</i>	10	12	30	5	70	not collared
Pine Rivers 2011	117	Brendale CSR (Site B)	11	1	14:05	A*	F	N		495826	6979237	<i>E. siderophloia</i>	11	17	30	8	75	
Pine Rivers 2011	117	Brendale CSR (Site B)	11	2	14:05	J*	U	U		495826	6979237	<i>E. siderophloia</i>	11	17	30	8	75	sml pouch young
Pine Rivers 2011	118	Samford Conservation Park	9	1	10:53	A	U	N	D2 W758	490971	6971298	<i>E. propinqua</i>	14	16	41.4	8	80	
Pine Rivers 2011	118	Samford Conservation Park	11	1	13:20	A	M	N	D2 W762	490990	6971779	<i>E. crebra</i>	14	18	29.7	6	30	
Pine Rivers 2011	119	AMCOR Paper Mill	6	1	11:19	A	M	N	D2 W833	499204	6984345	<i>E. racemosa</i>	18	24	75.9	17	20	testes visible, fat body/abdomen
Pine Rivers 2011	119	AMCOR Paper Mill	1	1	12:35	A*	F	N	D2 W836	499198	6984920	<i>E. racemosa</i>	20	22	33.8	9	20	
Pine Rivers 2011	119	AMCOR Paper Mill	1	2	12:35	S	U	N	D2 W836	499198	6984920	<i>E. racemosa</i>	20.5	22	33.8	9	20	4m separate from adult
Pine Rivers 2011	119	AMCOR Paper Mill	2	1	14:35	A*	F	N	D2 W839	499050	6984548	<i>L. suaveolens</i>	8	9	18.8	9	80	back young
Pine Rivers 2011	119	AMCOR Paper Mill	2	1	14:35	J*	U	U	D2 W839	499050	6984548	<i>L. suaveolens</i>	8	9	18.8	9	80	
Pine Rivers 2																		

Pine Rivers 2011	101	Joyner			13:10	A	M	N		494838	6983134	<i>E. tereticornis</i>	22 Mercedes St, Joyner. Locals say he hangs around
Pine Rivers 2011	101	Joyner			14:55	A	F	N		494451	6982844	<i>aculata (which is now C. citriodora)</i>	11 Bentley Court, back end line. Possible pouch young
Pine Rivers 2011	102	Lawnton			11:00	A*	F	N		497130	6982553	<i>E. tereticornis</i>	17-19 Nutall St. front yard
Pine Rivers 2011	102	Lawnton			11:40	S	F	N		497100	6982563	<i>E. tereticornis</i>	18 Nutall St, backyard
Pine Rivers 2011	102	Lawnton			13:50	A*	F	N		497534	6982465	<i>E. microcorys</i>	School (Lawnton SS) W fenceline
Pine Rivers 2011	102	Lawnton			13:55	A	M	N		497534	6982465	<i>E. microcorys</i>	School (Lawnton SS) W fenceline
Pine Rivers 2011	102	Lawnton			15:05	A	M	N		497078	6982889	<i>E. microcorys</i>	19 Akers Rd. backyard fenceline. Brutus corner. Left side facing property
Pine Rivers 2011	102	Lawnton			15:22	A	F	N		497078	6982889	<i>E. microcorys</i>	19 Akers Rd. backyard fenceline. Brutus corner. Left side facing property
Pine Rivers 2011	102	Lawnton			16:05	A	F	T		496798	6982741	<i>E. tereticornis</i>	174 Bray Rd. backyard - western fenceline
Pine Rivers 2011	102	Lawnton			16:30	A	M	N		496895	6982790	<i>E. microcorys</i>	178 Bray Rd. Barcoola. Front yard
Pine Rivers 2011	102	Lawnton			16:54	A	M			497309	6982782	<i>E. tereticornis</i>	18 Bray Rd/Foley Street
Pine Rivers 2011	103	Strathpine			15:00	A	F	N	D1 W1405	496678	6979981	<i>E. robusta</i>	
Pine Rivers 2011	103	Strathpine			16:10	A	M	N	D1 W1406	496719	6980163	<i>E. dunnii</i>	55 Nannaree Dr
Pine Rivers 2011	103	Strathpine			16:40	A	M	N	D2 W868	496977	6980516	<i>C. intermedia</i>	
Pine Rivers 2011	104	Mango Hill			15:10	A	M	N		501995	6986499	<i>Grevillea robusta</i>	1723 Anzac Ave. right hand corner. Cross branch with E. racemosa
Pine Rivers 2011	104	Mango Hill			15:10	A	M	N		502174	6986105	<i>E. tereticornis</i>	24 Freshwater Creek Rd. black radio collar numbered 2
Pine Rivers 2011	105	Kallangur			11:15	A	F	N		498302	6985416	<i>Callistemon sp.</i>	1272 Anzac Ave
Pine Rivers 2011	105	Kallangur			12:02	A*	F	N		498871	6986194	<i>E. tereticornis</i>	in carpark on Sylvester Dr
Pine Rivers 2011	105	Kallangur			12:02	J*	U	U		498871	6986194	<i>E. tereticornis</i>	in carpark on Sylvester Dr
Pine Rivers 2011	105	Kallangur			14:35	A*	F	N		498804	6986161	<i>C. torelliana</i>	
Pine Rivers 2011	105	Kallangur			14:35	J*	U	U		498804	6986161	<i>C. torelliana</i>	
Pine Rivers 2011	105	Kallangur			14:55	A*	F	N		498605	6986048	<i>C. torelliana</i>	near drain on Freedom Dr
Pine Rivers 2011	105	Kallangur			14:55	J*	U	U		498605	6986048	<i>C. torelliana</i>	near drain on Freedom Dr
Pine Rivers 2011	106	Petrie			12:10	A	M	N	D1 W1250	496132	6985014	<i>E. moluccana</i>	easement b/n #40 and #38 Warringah Grove. Young adult
Pine Rivers 2011	106	Petrie			12:50	A	F	N		496159	6984797	<i>E. tereticornis</i>	#15 Lindfield Dr. back fence (mid). No sign of young
Pine Rivers 2011	106	Petrie			13:10	A	M	N		496126	6984767	<i>E. tereticornis</i>	#19 Lindfield Dr. back fence (mid). Red L Ear tag
Pine Rivers 2011	106	Petrie			15:30	A*	F	N		496101	6984759	<i>E. tereticornis</i>	#21 Killara Cres. Backyard (mid). Collared koala. "Betsy"?
Pine Rivers 2011	106	Petrie			15:30	J*	U	U		496101	6984759	<i>E. tereticornis</i>	
Pine Rivers 2011	106	Petrie			11:56	A	M	N		495845	6984510	<i>E. tereticornis</i>	160 Dayboro Rd. collared koala - part of Griffith Uni's retrofit project
Pine Rivers 2011	107	Bray Park			14:54	A*	F	N	D2 W776	497239	6980524	<i>Cinnamomum camphora</i>	John Bray Park
Pine Rivers 2011	107	Bray Park			15:14	A*	F	N	D2 W777	497370	6980517	<i>E. siderophloia</i>	John Bray Park
Pine Rivers 2011	107	Bray Park			15:25	A	M	N	D2 W1285	497534	6980447	<i>E. tereticornis</i>	John Bray Park
Pine Rivers 2011	107	Bray Park			15:43	A	M	N	D2 W1286	497472	6980549	<i>E. microcorys</i>	John Bray Park
Pine Rivers 2011	107	Bray Park			12:35	A	M	N	D2 W773	497161	6981581	<i>E. grandis</i>	
Pine Rivers 2011	107	Bray Park			12:57	A	M	N	D2 W774	497032	6981360	<i>E. curtisii</i>	
Pine Rivers 2011	107	Bray Park			13:03	A	M	N	D2 W775	497008	6981305	<i>E. microcorys</i>	
Pine Rivers 2011	108	Whiteside			10:45	A	M	N		493639	6985240	<i>E. tereticornis</i>	27 Whiteside Road
Pine Rivers 2011	108	Whiteside			11:45	A*	F	N		493850	6985141	<i>E. tereticornis</i>	9 Whiteside Road, separated 5cm
Pine Rivers 2011	108	Whiteside			11:45	J*	U	U		493850	6985141	<i>E. tereticornis</i>	9 Whiteside Road, separated 5cm
Pine Rivers 2011	108	Whiteside			11:40	A*	F	N		494061	6985198	<i>E. tereticornis</i>	#6 Vores Rd, backyard by dam
Pine Rivers 2011	108	Whiteside			11:40	J*	U	U		494061	6985198	<i>E. tereticornis</i>	#6 Vores Rd, backyard by dam, approx 1kg sitting off to the side
Pine Rivers 2011	108	Whiteside			12:10	A	M	C		494129	6985020	<i>E. tereticornis</i>	#12 Vores Rd, front yard by road, R eye bit swollen pink
Pine Rivers 2011	108	Whiteside			12:40	A	F	T		494042	6985029	<i>E. tereticornis</i>	#14 Vores Rd, backyard fenceline between #12, old animal
Pine Rivers 2011	108	Whiteside			12:45	A	F	N		494042	6985029	<i>E. tereticornis</i>	#14 Vores Rd, front yard near house
Pine Rivers 2013	109	Lake Kurwongbah	11	1	11:05	A	M	N	D2 W642	495527	6984771	<i>C. citriodora</i>	7 11 15.6 3 70
Pine Rivers 2013	109	Lake Kurwongbah	5	1	10:35	A	F	N	D1 W534	495886	6984726	<i>E. tereticornis</i>	20 25 47.8 10 45
Pine Rivers 2013	109	Lake Kurwongbah	10	1	11:30	A	M	N	D1 W505	495603	6984829	<i>E. moluccana</i>	18 35 8.1; 50. 10 50
Pine Rivers 2013	109	Lake Kurwongbah	6	1	10:35	A	M	N	D2 W149	496173	6985089	<i>E. moluccana</i>	22 28 60.4 12 60
Pine Rivers 2013	109	Lake Kurwongbah	7	1	11:15	A	F	N	D2 W152	495830	6985232	<i>E. moluccana</i>	14 20 67.3 13 65
Pine Rivers 2013	111	Postmans Track	1a	1	10:35	A	M	N		486403	6985153	<i>E. tereticornis</i>	15 22 46.4 9 30
Pine Rivers 2013	112	Ocean View	8	1	11:20	A*	F	N	D2 W690	482936	6998966	<i>E. propinqua</i>	12 17 44.2 8 70
Pine Rivers 2013	112	Ocean View	8	2	11:20	J*	U	N	D2 W690	482936	6998966	<i>E. propinqua</i>	12 17 44.2 8 70
Pine Rivers 2013	115	Clear Mountain Conservation Park	1	1	11:40	A	U	N	D1 W767	490519	6979815	<i>C. intermedia</i>	15 19 26.7 4 75
Pine Rivers 2013	115	Clear Mountain Conservation Park	3	1	12:30	A*	F	N	D1 W769	490555	6980440	<i>E. acmeniodes</i>	18 25 45.3 10 55
Pine Rivers 2013	115	Clear Mountain Conservation Park	3	2	12:30	J*	U	N	D1 W769	490555	6980440	<i>E. acmeniodes</i>	18 25 45.3 10 55
Pine Rivers 2013	116	Forgan Cove	2	1	12:21	A	M	C/T	D2 W196	493125	6982899	<i>C. citriodora</i>	13 20 31.9 7 20
Pine Rivers 2013	117	Brendale CSR	4	1	13:15	A*	F	N	D2 W301	496193	6978781	<i>L. suaveolens</i>	7 9 8.8 5 80
Pine Rivers 2013	117	Brendale CSR	4	2	13:15	J*	U	U	D2 W301	496193	6978781	<i>L. suaveolens</i>	7 9 8.8 5 80
Pine Rivers 2013	117	Brendale CSR	6	1	13:10	A	M	U	D1 W967	496010	6978764	<i>E. microcorys</i>	12 18 8;12,8,1 8 65
Pine Rivers 2013	117	Brendale CSR	6	2	13:25	A	U	N	D1 W968	495961	6978781	<i>E. fibrosa</i>	19 20 44.7 7 65
Pine Rivers 2013	117	Brendale CSR	7	1	14:00	A*	F	N	D1 W971	495614	6978838	<i>E. siderophloia</i>	15 16 38.8 6 45
Pine Rivers 2013	117	Brendale CSR	7	2	14:00	J*	U	U	D1 W971	495614	6978838	<i>E. siderophloia</i>	15 16 38.8 6 45
Pine Rivers 2013	117	Brendale CSR	8	1	14:35	A*	F	N	D2 W304	495578	6978957	<i>E. tindaliae</i>	22 24 65.2 10 50
Pine Rivers 2013	117	Brendale CSR	8	2	14:35	J*	U	U	D2 W304	495578	6978957	<i>E. tindaliae</i>	22 24 65.2 10 50
Pine Rivers 2013	118	Samford Conservation Park	3	1	11:15	A*	F	N	D1 W720	491427	6971794	<i>E. siderophloia</i>	15 20 52 7 35
Pine Rivers 2013	118	Samford Conservation Park	3	2	11:15	J*	U	N	D1 W720	491427	6971794	<i>E. siderophloia</i>	15 20 52 7 35
Pine Rivers 2013	119	AMCOR Paper Mill	6	1	11:25	A	U	N	D1 W607	499238	6984435	<i>L. confertus</i>	20 21 9.0; 35. 8 80
Pine Rivers 2013	119	AMCOR Paper Mill	6	2	11:45	A	F	N	D1 W609	499160	6984282	<i>E. racemosa</i>	12 20 101.5 13 45
Pine Rivers 2013	119	AMCOR Paper Mill	1	1	13:10	A	M	N	D1 W612	499061	6984288	<i>E. tereticornis</i>	15 18 31.0 8 20
Pine Rivers 2013	119	AMCOR Paper Mill	8	1	13:25	A*	F	N	D2 W704	498886	6984622	<i>E. tereticornis</i>	20 25 34.3 8 35
Pine Rivers 2013	119	AMCOR Paper Mill	8	2	13:25	J*	U	N	D2 W704	498886	6984622	<i>E. tereticornis</i>	20 25 34.3 8 35
Pine Rivers 2013	120	McDowalls Road Reserve	7	1	10:30	A	M	N	D1 W007	487083	6975636	<i>E. resinifera</i>	13 15 25 6 50
Pine Rivers 2013	122	Murrenbong Scout Camp	10	1	10:40	A	F	N	D2 W736	493634	6986815	<i>E. siderophloia</i>	15 19 40.5 5 60
Pine Rivers 2013	122	Murrenbong Scout Camp	10	2	11:15	A	M	N	D2 W737	493686	6987020	<i>E. carnea</i>	10 18 31.0 6 50
Pine Rivers 2013	122	Murrenbong Scout Camp	10	3	12:05	A	U	N	D2 W739	493683	6987211	<i>E. carnea</i>	18 24 55.4 8 70
Pine Rivers 2013	122	Murrenbong Scout Camp	12	1	12:50	A	M	N	D2 W742	493858	6987487	<i>E. siderophloia</i>	7 19 32.7 4 65
Pine Rivers 2013	122	Murrenbong Scout Camp	13	1	14:45	A	F	N	D2 W751	493972	6987129	<i>E. carnea</i>	11 16 48.0 10 65
Pine Rivers 2013	122	Murrenbong Scout Camp	13	2	14:55	A	M	T	D2 W752	493928	6987177	<i>E. carnea</i>	13 18 30.5 4 65
Pine Rivers 2013	122	Murrenbong Scout Camp	13	3	15:15	A	F	N	D2 W754	493997	6987378	<i>E. tereticornis</i>	11 17 32.6 5 55
Pine Rivers 2013	122	Murrenbong Scout Camp	6	1	13:00	A	F	N	D1 W652	494252	6986751	<i>E. moluccana</i>	17 21 35.8 7 40
Pine Rivers 2013	122	Murrenbong Scout Camp	9	1	12:00	A	M	T	D1 W682	494012	6987885	<i>E. tindaliae</i>	13 17 38.1 7 45
Pine Rivers 2013	122	Murrenbong Scout Camp	9	2	12:20	A*	F	T	D1 W683	493951	6987766	<i>E. resinifera</i>	15 20 57.7 10 55
Pine Rivers 2013	122	Murrenbong Scout Camp	9	3	12:20	J*	U	N	D1 W683	493951	6987766	<i>E. resinifera</i>	15 20 57.7 10 55
Pine Rivers 2013	125	Francis Road	2	1	11:10	A*	F	N	D1 W755	495507	6982446	<i>E. moluccana</i>	8 17 85.5 8 50
Pine Rivers 2013	125	Francis Road	2	1	11:10	J*	U	U	D1 W755	495507	6982446	<i>E. moluccana</i>	8 17 85.5 8 50
Pine Rivers 2013	125	Francis Road	3	1	12:50	S	U	U	D1 W760	495573	6982337	<i>E. moluccana</i>	19 21 58.9 9 80
Pine Rivers 2013	101	Joyner			10:00	A	U	N	D2 W302	494322	6983237	<i>E. tereticornis</i>	9 Rolls Royce Drive. "Kev" fur a bit yellow
Pine Rivers 2013	102	Lawnton			10:20	A	U	T	D1 W412	496862	6982651	<i>E. moluccana</i>	53 Nuttall Street
Pine Rivers 2013	102	Lawnton			11:00	A	U	N	D1 W283	497329	6982781	<i>E. tereticornis</i>	18 Foley Street
Pine Rivers 2013	102	Lawnton			12:05	S	M	N	D1 W284	497108	6982365	<i>L. suaveolens</i>	3 Wade Court
Pine Rivers 2013	103	Strathpine			9:50	A	M	N	D1 W321	496545	6979966		Bray Park
Pine Rivers 2013	105	Kallangur			10:25	A	U	N	D2 W713	498808	6985997	<i>E. racemosa</i>	10 Lauder St/cnr Alonga Crt. Was crouched over and could not see its gender. Had fluffy ears, may have been female
Pine Rivers 2013	105	Kallangur			10:40	A*	F	N	D2 W622	498562	6985984	<i>E. tereticornis</i>	Penson park, cnr of Sylvester Drive and Meryll Street, approx 5 months old J
Pine Rivers 2013	105	Kallangur			10:40	J*	U	U	D1 W622	498562	6985984	<i>E. tereticornis</i>	Penson park, cnr of Sylvester Drive and Meryll Street
Pine Rivers 2013	105	Kallangur			10:41	A	F	N	D1 W623	498564	6985999	<i>E. tereticornis</i>	Penson park, cnr of Sylvester Drive and Meryll Street
Pine Rivers 2013	105	Kallangur			10:41	A	F	N	D1 W624	498564	6986023	<i>E. microcorys</i>	Penson park, cnr of Sylvester Drive and

Pine Rivers 2013	108	Whiteside	10:55	A	F	N	D2 W241	494825	6984984	<i>E. tereticornis</i>
Pine Rivers 2013	108	Whiteside	11:35	A	M	T	D2 W242	493898	6984737	<i>Grevillea robusta</i>

16 vores road, it's a bit brown on its bottom
26 vores road

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