

					Raw Data									ASBVs 7th September 2020									
TAG	Sire	Dam	BT	H/P	Current Wt 24/9	BWT%	Visual Fleece	GFWP	Yield	Micron	SD	CV	Comfort	YWT	YGFW	YCFW	YFD	YDCV	DP+	FP+	MP	MP+	
190241	LANGDENE 140700			HH	98.5	133	2	143	65.2	20.4	3.0	14.9	99.6	6.3	20.4	16.1	-2.1	0.0	169	160	161	173	
190224	LANGDENE 140700			HH	93.5	126	2	130	63.1	18.2	2.5	13.9	99.8	2.5	14.6	12.4	-2.8	-0.9	157	165	156	171	
191170	150280	151334	Single	PH	89.0	120	3	92	72.8	17.7	2.9	16.4	99.4	5.0	8.3	10.6	-2.8	-2.1	183	184	162	188	
191079	150280	160228	Single	PH	91.0	123	1	89	72.3	16.8	2.4	14.5	99.3	4.8	12.3	13.8	-3.3	-2.6	183	195	172	198	
190864	YARRA 150114	150892	Single	HH	90.5	122	2	149	59.9	17.2	3.0	17.5	99.2	2.1	18.7	19.0	-2.5	-0.3	146	160	156	166	
191259	LANGDENE 140700	160234	Single	HH	85.5	116	2	143	69.7	19.3	3.0	15.4	99.5	2.1	20.6	19.5	-2.6	0.2	161	168	161	175	
190847	YARRA 150114	120708	Twin	PH	86.0	116	2	105	57.4	18.7	3.0	16.3	99.2	0.5	16.3	18.2	-2.7	-1.0	160	174	159	178	
191206	150280	140277	Twin	PH	87.0	118	3	127	59.8	19.4	3.0	15.7	100.0	5.1	23.2	23.6	-2.2	-1.5	193	194	175	206	
190276	160024			HH	87.5	118	2	102	66.5	19.8	2.5	12.6	99.8	5.1	11.0	12.6	-1.9	-2.5	155	160	155	164	
190258	LANGDENE 140700			HH	89.5	121	2	127	58.6	20.9	3.9	18.5	98.3	5.1	17.2	14.1	-1.7	0.5	155	150	151	161	
191088	150280	155065	Twin	PH	85.0	115	2	130	77.6	16.9	2.3	13.7	99.7	2.5	12.8	15.9	-3.7	-1.2	185	199	171	200	
191155	150280	150017	Single	PH	87.5	118	2	108	66.2	16.8	2.2	13.2	99.9	3.9	10.2	10.7	-2.9	-2.8	171	189	161	189	
190702	151078	154031	Single	HH	85.0	115	2	108	70.0	18.0	2.4	13.1	99.7	3.2	9.0	10.8	-3.6	-1.5	165	179	166	181	
190005	170369	160852	Twin	HH	89.0	120	2	118	70.2	19.2	2.6	13.8	99.5	3.3	17.7	20.0	-2.6	-1.5	188	194	173	197	
191213	150280	150750	Single	PH	83.0	112	2	133	69.6	19.2	3.1	16.1	99.0	2.3	13.3	16.0	-2.5	-1.2	179	186	161	191	
190257	LANGDENE 140700	120192	Single	HH	86.5	117	3	130	66.6	19.9	3.1	15.7	99.6	4.2	24.7	24.2	-2.0	-0.1	170	164	167	180	
190841	YARRA 150114			PP	81.5	110	2	127	61.6	20.2	3.2	15.6	99.5	-0.4	22.3	22.9	-2.0	-1.6	158	177	160	182	
190866	YARRA 150114			PP	83.0	112	2	124	61.4	18.0	2.8	15.6	99.8	2.0	20.6	22.4	-3.0	-0.8	172	185	171	191	
190837	YARRA 150114	145920	Twin	HH	81.0	110	1	133	65.1	17.9	2.9	16.2	99.7	0.6	22.5	26.2	-3.0	-0.2	179	191	174	199	
190897	YARRA 150114	152109	Single	HH	78.5	106	1	140	66.5	19.2	2.9	15.1	99.6	-1.2	21.4	23.8	-2.9	-0.3	155	178	162	184	
190060	170369	141055	Twin	PH	80.0	108	2	114	70.6	18.8	2.6	14.0	99.4	5.3	19.2	20.6	-3.0	-1.3	198	201	179	208	
190307	170511			PH	81.0	110	2	95	70.4	18.8	2.8	15.0	99.3	1.2	15.1	15.3	-2.7	-1.1	158	170	156	174	
190392	170511			PH	81.5	110	2	118	61.9	18.4	2.6	14.4	99.6	1.2	16.5	17.0	-3.5	-1.2	173	188	169	192	
191132	150280	150056	Single	PH	81.5	110	2	111	66.4	17.1	2.5	14.9	99.7	-0.1	7.0	8.4	-3.4	-1.7	166	188	155	183	
191190	150280	162759	Twin	PH	78.5	106	2	121	70.8	19.1	3.1	16.4	99.4	2.6	15.4	17.9	-2.9	-1.2	188	193	167	197	
190117	170369	150340	Twin	PP	74.5	101	2	140	65.3	19.2	2.9	15.2	99.5	1.0	25.1	26.8	-2.9	0.1	186	198	175	208	
191172	150280	131609	Single	PH	77.0	104	2	121	61.7	18.8	2.5	13.0	99.7	2.4	18.1	18.6	-2.6	-1.7	178	186	165	193	
191020	150280			PH	76.0	103	1	89	57.9	16.7	2.5	15.1	99.4	2.2	7.5	7.9	-3.4	-2.1	166	187	159	185	
191126	150280			PH	78.5	106	1	76	59.0	17.7	2.5	14.3	99.4	4.3	14.7	16.1	-3.0	-3.0	187	197	173	201	
191201	150280	160227	Single	PH	77.5	105	2	121	56.0	18.2	2.7	15.0	99.2	1.7	20.9	21.9	-2.5	-1.7	178	193	166	197	
190086	170369	140661	Twin	PH	77.5	105	2	92	69.4	17.8	2.7	15.0	99.5	4.7	10.8	11.5	-3.4	-0.9	184	193	171	194	
190254	LANGDENE 140700			HH	80.0	108	2	137	60.8	17.8	3.1	17.5	99.4	4.5	17.5	14.8	-3.1	0.3	159	164	164	173	
190092	170369	152614	Twin	PH	80.5	109	2	146	59.7	19.9	3.2	15.9	99.2	3.1	21.3	22.1	-2.3	-0.5	180	190	172	196	
190150	LANGDENE 140700	140898	Twin	HH	80.0	108	2	118	59.2	18.2	2.9	15.7	99.6	2.8	19.0	17.0	-2.7	-0.6	163	169	161	175	
190269	LANGDENE 140700			HH	84.0	114	1	121	67.2	17.2	2.8	16.0	99.4	0.5	14.2	12.0	-3.2	0.0	151	163	153	165	
190825	YARRA 150114			PH	84.5	114	2	124	66.3	18.6	2.4	13.0	99.8	1.2	13.8	15.7	-2.7	-1.5	155	167	156	169	
191125	150280	151470	Twin	PH	92.5	125	3	92	57.8	18.9	3.0	16.0	99.2	7.4	8.8	9.2	-2.4	-1.8	188	176	161	184	
190355	170511	151257	Twin	PH	84.5	114	3	118	61.1	17.6	2.5	13.9	99.5	3.2	20.2	20.0	-3.3	-1.4	177	187	174	196	
190087	170369	150039	Single	PH	78.0	106	3	124	66.8	20.3	3.2	15.6	99.6	0.0	21.7	24.3	-1.8	-1.0	176	189	162	194	
191037	170306	160896	Single	PH	77.5	105	3	92	67.6	17.2	3.4	19.6	99.3	1.4	12.6	16.5	-3.5	-1.1	176	190	170	190	
190850	170511			PH	79.0	107	3	108	75.0	19.3	2.7	13.9	99.6	0.4	16.8	18.9	-2.5	-1.8	165	181	161	186	
191210	150280			PH	77.5	105	3	127	65.9	19.0	2.7	14.1	99.2	0.7	17.0	17.5	-2.6	-1.4	175	188	160	191	
191067	170306	155031	Single	PH	77.5	105	3	111	66.4	19.8	3.1	15.9	99.4	-0.3	13.2	14.6	-2.3	-1.0	160	167	150	170	
191156	150280			PP	77.0	104	2	89	56.8	17.8	2.5	14.0	99.7	3.5	14.2	14.8	-3.0	-1.8	187	192	168	195	
190800	170511			PH	78.5	106	2	121	75.3	19.4	2.9	14.8	99.5	-1.2	12.0	15.4	-2.4	-1.3	151	170	148	171	
190875	YARRA 150114	141346	Single	PH	79.0	107	2	114	63.4	18.1	2.7	15.0	99.7	0.9	13.3	13.6	-2.8	-1.6	148	166	154	167	
191106	150280			PH	78.5	106	2	108	76.4	17.1	2.6	15.4	99.6	3.1	5.3	10.1	-3.4	-1.6	174	186	163	187	
191110	150280	150018	Twin	PH	77.5	105	2	121	65.8	19.8	3.5	17.5	99.1	1.8	20.3	21.9	-1.8	-0.9	183	185	161	193	
190312	170511			PH	73.0	99	2	105	74.9	19.9	2.8	14.3	99.6	-0.5	15.6	17.7	-2.8	-2.3	157	180	160	181	
190489	160680			HH	75.0	101	2	70	63.0	17.4	2.9	16.9	99.7	0.6	-1.0	-1.7	-3.5	-1.2	142	165	146	156	
190460	160680	173334	Twin	PH	78.0	106	2	79	52.2	20.0	2.9	14.5	99.5	2.5	14.8	11.0	-2.1	-1.5	158	167	154	170	
190683																							

Top 5% = Yellow; Top 10% = Blue; Top 30% = Green



					Raw Data									ASBVs 7th September 2020									
TAG	Sire	Dam	BT	H/P	Current Wt 24/9	BWT%	Visual Fleece	GFWP	Yield	Micron	SD	CV	Comfort	YWT	YGFW	YCFW	YFD	YDCV	DP+	FP+	MP	MP+	
190889	YARRA 150114	160573	Twin	PH	76.5	103	2	130	62.8	19.3	3.0	15.3	99.5	-0.5	17.1	19.9	-2.6	-0.6	162	174	159	180	
190042	170369	151776	Single	PH	72.0	97	2	105	70.7	19.3	2.8	14.7	99.4	0.3	12.3	13.9	-2.4	-1.7	168	185	156	182	
190371	170511	150990	Single	PH	71.5	97	3	89	68.5	18.8	3.8	20.1	99.0	0.4	18.2	20.7	-2.9	0.7	161	175	163	183	
191204	150280	164741	Twin	PH	74.5	101	2	118	71.7	18.1	2.6	14.3	99.7	2.0	16.5	18.6	-2.6	-1.8	185	190	164	197	
190787	YARRA 150114	160001	Twin	PP	74.0	100	2	133	71.3	17.5	2.9	16.6	99.6	1.2	24.8	25.9	-3.1	-0.2	170	186	172	194	
190813	YARRA 150114	151063	Twin	HH	73.5	99	1	102	62.5	16.7	2.3	13.9	100.0	-0.2	13.1	14.8	-3.8	-0.9	155	180	164	178	
190244	LANGDENE 140700	144889	Twin	HH	92.0	124	3	95	70.6	18.0	2.7	14.8	99.5	6.0	8.7	6.4	-3.0	-0.4	156	155	154	158	
190625	130882			PH	91.0	123	3	98	54.8	17.2	2.6	14.8	99.5	4.1	0.1	-1.8	-3.6	-1.2	145	160	148	157	
191036	150280	154978	Twin	PH	86.0	116	3	95	68.4	18.2	2.7	15.0	99.5	5.5	15.3	14.4	-2.8	-1.5	185	187	167	193	
190441	160570	160910	Single	PH	85.0	115	2	86	61.5	19.8	3.2	16.3	99.1	2.9	14.4	14.0	-1.4	-1.4	166	166	155	171	
190861	YARRA 150114			PP	85.0	115	4	137	59.9	19.6	2.7	13.7	99.7	1.6	27.6	28.6	-1.9	-1.6	160	175	166	185	
190164	LANGDENE 140700	142280	Twin	HH	84.5	114	3	108	61.0	18.3	2.9	15.7	98.8	3.2	16.0	11.0	-2.9	-0.5	153	159	154	167	
190286	160024	130905	Single	PH	88.0	119	2	83	58.6	18.3	2.3	12.7	100.0	4.5	6.0	5.7	-2.8	-2.2	143	159	154	157	
190623	130882			HH	86.0	116	3	67	71.1	19.9	2.5	12.7	99.5	2.7	-0.5	0.4	-2.0	-2.1	140	146	137	143	
190017	170369	160532	Twin	PP	85.5	116	3	127	76.1	21.0	2.9	13.6	99.4	2.8	15.1	17.5	-1.6	-0.6	166	173	157	180	
190342	170511	154760	Single	PH	85.5	116	3	108	58.0	18.3	3.3	18.0	99.4	0.1	16.3	15.8	-3.3	-0.9	164	183	161	184	
190853	YARRA 150114	150263	Single	PP	82.5	112	4	156	61.4	19.9	3.2	15.9	99.7	2.8	23.6	22.7	-2.2	-1.2	164	171	165	183	
190266	LANGDENE 140700	143376	Twin	HH	85.5	116	2	98	60.0	17.7	2.1	12.0	100.0	4.0	5.1	2.4	-3.4	-1.4	148	157	151	158	
190012	170369	140093	Single	PH	80.5	109	3	92	74.9	17.3	2.4	14.0	99.7	2.2	1.4	2.6	-3.5	-1.2	160	178	152	172	
190094	170369	151271	Triplet	HH	70.5	95	2	98	68.4	18.3	2.6	14.3	99.8	3.7	8.0	10.0	-3.1	-1.2	190	193	165	196	
190099	170369	151165	Twin	PH	76.5	103	3	111	69.3	18.3	2.7	14.5	99.3	1.8	16.4	17.6	-2.8	-1.2	172	188	167	190	
190520	150593			HH	80.5	109	2	92	68.1	18.8	2.5	13.1	99.8	3.4	6.0	7.4	-2.9	-1.3	154	166	154	167	
191084	150280			PH	74.5	101	3	79	66.8	18.0	2.8	15.4	99.2	3.3	7.5	9.7	-2.9	-1.4	174	181	159	181	
190277	LANGDENE 140700			HH	85.0	115	3	102	63.7	18.0	2.8	15.7	99.6	3.0	18.3	15.1	-2.9	-0.2	157	168	160	175	
191263	160024	120223	Twin	HH	78.0	106	2	76	61.8	16.9	3.2	18.7	99.6	5.7	12.1	13.3	-3.5	-1.5	168	180	171	183	
190006	170369			HH	82.0	111	3	67	70.3	18.1	2.5	13.8	99.4	3.6	2.9	3.7	-2.9	-1.7	162	179	154	174	
190188	LANGDENE 140700	131296	Single	HH	81.0	110	2	111	62.0	16.2	2.6	16.1	100.0	1.2	14.4	10.7	-4.1	0.0	154	170	161	171	
190402	170511	140393	Twin	PH	79.5	108	4	89	67.7	18.4	2.4	13.1	99.7	2.0	13.0	12.9	-3.0	-2.4	170	184	164	188	
190446	160570			HH	77.0	104	2	70	65.1	17.0	2.4	13.8	99.8	1.5	8.5	7.6	-3.2	-1.3	155	171	156	172	
190741	151078	162828	Twin	HH	74.0	100	3	76	66.6	16.6	2.2	13.5	99.7	1.5	1.1	2.6	-4.0	-2.3	163	184	161	178	
190868	YARRA 150114			HH	80.0	108	3	149	60.0	16.1	2.7	16.7	99.5	-0.2	17.2	16.4	-3.9	-0.6	157	183	165	184	
190180	LANGDENE 140700			HH	80.5	109	3	121	61.6	16.5	2.1	12.8	100.0	1.0	16.9	12.5	-3.7	-1.3	151	171	161	173	
190360	170511	140483	Single	PH	81.5	110	3	83	62.1	17.1	2.8	16.3	99.3	0.5	10.9	12.4	-3.8	-0.9	159	178	161	178	
190830	YARRA 150114	141105	Twin	HH	76.5	103	3	111	69.2	19.8	2.9	14.7	99.6	1.7	17.0	19.0	-2.1	-0.8	165	173	158	180	
191152	150280			PH	80.0	108	2	105	66.3	18.4	3.1	16.7	99.2	5.2	13.0	14.1	-2.4	-1.8	180	182	162	189	
191159					79.0	107	3	102	65.3	18.4	2.5	13.5	99.8						140	159	139	151	
191256	150280			PH	77.5	105	2	102	65.0	17.7	2.8	15.8	99.1	3.0	13.3	14.3	-2.9	-1.4	169	186	161	188	
190740	151078	160869	Single	HH	81.5	110	2	102	71.7	18.9	2.7	14.0	99.4	2.4	10.7	12.2	-2.6	-1.2	160	174	158	178	
190719	151078	140676	Twin	HH	78.0	106	3	98	63.8	18.7	3.8	20.1	99.1	1.2	11.8	13.6	-3.6	0.5	162	178	164	179	
190772	151078	153015	Single	HH	76.0	103	2	98	60.3	16.9	2.2	13.2	99.9	0.7	6.0	5.3	-3.6	-1.3	162	179	156	176	
190799	YARRA 150114	150269	Twin	PH	76.5	103	3	124	68.1	19.4	2.9	14.9	99.4	1.5	20.9	23.0	-2.1	-0.5	165	171	159	181	
190881	YARRA 150114	120714	Single	PH	79.0	107	3	105	70.7	18.7	2.8	15.1	99.3	-0.4	16.7	19.8	-2.3	-1.4	149	171	155	174	
191012	150280			PH	76.0	103	2	105	68.7	17.4	2.6	15.2	99.7	4.1	12.6	15.2	-3.2	-1.4	185	191	168	197	
191158	150280			PH	76.0	103	2	124	56.1	17.8	3.4	19.2	99.3	1.8	17.0	17.8	-3.2	-0.5	174	186	163	193	
191018	170306	140313	Twin	HH	78.0	106	3	73	63.6	18.3	3.9	21.2	99.4	1.3	11.9	13.6	-3.3	0.5	172	183	161	190	
190133	170369			HH	76.5	103	3	79	67.2	20.0	3.0	15.0	99.4	3.2	10.3	12.1	-2.1	-0.9	166	172	156	174	
190198	LANGDENE 140700	150690	Twin	HH	75.5	102	2	98	60.0	18.3	2.4	13.1	99.7	2.2	10.3	7.0	-3.2	-0.4	154	161	151	164	
190804	YARRA 150114	163898	Twin	HH	78.0	106	3	111	71.6	19.8	2.8	13.9	99.8	2.4	16.9	19.8	-1.9	-1.9	153	168	160	174	
191236	150280			PH	76.5	103	3	76	68.1	18.1	2.8	15.4	99.4	2.3	14.2	16.0	-2.4	-1.5	180	184	162	190	
191242	150280			PH	77.5	105	3	86	72.2	18.7	2.8	15.2	99.2	3.6	16.2	19.8	-2.1	-2.6	188	193	170	198	
190049	170369	150898	Twin	PH	75.5	102	3	95	78.3	20.0	3.1	15.3	99.1	2.5	15.6	19.4	-2.2	-0.6	182	187	165	193	
190104	170369	152384	Single	HH	80.0	108	3	98	62.1	20.9	3.0	14.2	99.6	1.6	14.8	16.7	-1.1	-2.1	166	173	152	174	

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					Raw Data									ASBVs 7th September 2020								
TAG	Sire	Dam	BT	H/P	Current Wt 24/9	BWT%	Visual Fleece	GFWP	Yield	Micron	SD	CV	Comfort	YWT	YGFW	YCFW	YFD	YDCV	DP+	FP+	MP	MP+
190763	151078	163838	Single	HH	77.5	105	2	98	67.9	17.3	2.7	15.3	99.7	2.3	11.0	9.8	-3.5	-0.3	159	173	161	175
191121	160833			PP	78.5	106	3	86	69.7	18.3	3.0	16.2	99.2	0.2	11.7	12.5	-2.8	-1.7	155	180	157	175
191187	150280	163815	Twin	PH	77.5	105	3	111	61.9	18.2	2.6	14.2	99.5	1.8	21.6	22.4	-2.7	-1.7	190	196	171	203
191248	150280	150473	Twin	PH	77.5	105	3	108	68.2	17.8	2.4	13.5	99.9	2.0	12.4	12.6	-3.0	-2.0	171	183	160	184
190113	170369			HH	72.0	97	3	102	71.4	19.2	3.4	17.8	99.5	0.5	15.6	17.1	-2.4	-0.4	170	182	160	183
190303	170511	175741	Single	PH	77.5	105	3	86	65.4	18.5	2.7	14.8	99.6	1.7	17.1	15.6	-2.7	-1.0	164	178	160	181
190378	170511			PH	75.0	101	3	118	70.8	20.0	2.6	13.2	99.6	0.2	18.0	19.5	-2.3	-1.5	175	184	164	190
190577	160182			HH	76.5	103	2	79	68.4	16.6	2.7	16.3	99.2	1.6	4.1	4.8	-3.9	-1.5	155	170	156	166
190278	LANGDENE 140700			HH	79.0	107	2	114	66.9	16.9	2.4	14.1	99.7	1.7	17.7	14.4	-3.4	-0.7	153	164	160	170
190471	160680			PH	76.5	103	3	98	66.6	17.5	3.2	18.6	99.6	-0.6	7.6	4.3	-3.8	0.3	143	171	151	162
190814	YARRA 150114	150774	Single	HH	86.0	116	2	130	68.6	18.5	2.9	15.8	99.2	1.4	13.4	16.6	-2.6	-1.3	153	171	158	175
190227	151078	134206	Twin	HH	73.0	99	2	92	64.5	16.1	2.2	13.7	99.7	0.1	4.0	1.7	-4.5	-1.0	161	181	157	175
190524	170511			PH	76.5	103	3	108	61.8	18.2	2.5	14.0	99.7	2.3	19.6	17.2	-3.0	-1.5	162	184	167	186
190779	151078	112900	Single	HH	79.0	107	2	95	69.2	18.8	3.5	18.7	99.2	-0.5	15.8	18.5	-2.8	0.0	167	181	161	186
190125	170369	121158	Single	HH	76.0	103	3	92	70.7	17.8	3.6	20.0	99.3	1.3	9.4	13.0	-2.7	-0.7	163	178	157	179
190421	160570			PH	73.5	99	3	76	66.0	18.1	2.7	15.0	99.2	1.2	12.8	12.0	-2.8	-1.1	150	169	156	170
190696	151078	140133	Twin	HH	75.5	102	2	98	62.8	18.3	2.8	15.6	99.7	-0.5	10.7	9.8	-3.3	-0.6	155	176	155	174
190742	151078			HH	75.0	101	3	79	68.4	18.8	3.0	15.7	99.2	0.7	9.1	10.4	-2.9	-1.0	156	175	157	175
190024	170369	160276	Twin	PP	72.5	98	2	86	67.7	18.2	2.8	15.5	98.9	0.5	12.3	12.5	-2.8	-0.8	167	183	157	184
190859	YARRA 150114	150466	Single	PP	73.5	99	2	111	62.6	17.9	2.4	13.4	99.9	-1.7	13.0	11.4	-2.8	-1.6	141	164	146	161
190888	YARRA 150114			PH	75.5	102	2	102	66.7	17.9	2.8	15.6	99.4	0.7	15.5	16.4	-3.0	-1.0	145	171	158	174
190398	170511	150468	Single	PH	72.0	97	3	98	70.2	18.5	3.0	16.0	99.5	-0.9	12.1	13.5	-3.1	-1.1	149	173	154	172
190474	160680			HH	72.5	98	3	83	56.0	19.3	2.8	14.7	99.5	0.0	11.5	10.4	-2.4	-2.3	151	174	154	170
190698	151078	150373	Twin	HH	74.5	101	2	102	72.1	18.2	3.3	17.9	99.1	-0.7	13.3	13.4	-3.1	-0.8	167	183	159	184
190749	151078	163736	Single	HH	75.5	102	2	86	67.3	17.5	3.3	19.1	99.4	0.1	5.6	6.7	-3.4	0.1	149	170	151	168
191150	150280			PH	71.0	96	2	67	63.3	17.8	3.1	17.6	99.4	1.9	10.1	12.7	-2.9	-1.1	164	183	158	186
190305	170511	150730	Single	PH	72.0	97	3	98	68.7	18.4	2.4	13.0	99.7	1.0	9.1	10.1	-2.9	-2.5	157	178	155	176
190750	151078	163953	Single	HH	73.0	99	2	105	57.2	17.6	2.8	15.9	99.7	-0.8	13.8	16.9	-3.6	-0.8	176	187	168	189
190009	170369	150340	Twin	PH	72.5	98	3	105	67.0	18.9	3.3	17.3	99.4	0.0	20.1	19.5	-2.7	0.3	173	186	161	191
190298	170511			PH	69.0	93	3	79	62.9	18.0	2.9	16.3	99.9	1.2	17.4	17.4	-3.1	-1.2	159	178	164	181
191140	150280			PP	71.0	96	1	118	68.4	18.9	2.7	14.3	99.7	2.3	19.1	18.3	-2.8	-2.1	179	194	166	197
190105	170369			HH	76.5	103	3	140	65.8	18.3	3.0	16.1	99.2	-3.2	23.0	25.9	-3.3	-0.2	179	200	170	200
190106	170369	150030	Twin	PH	71.5	97	3	79	60.8	20.5	3.5	16.9	99.6	-0.3	14.0	16.2	-1.1	-1.8	168	174	147	175
190420	160570	162700	Single	PH	70.0	95	1	111	55.8	18.1	2.3	12.5	99.8	-1.3	13.1	10.8	-3.1	-2.0	150	181	155	173
190659	160187			PH	68.0	92	3	73	58.0	17.7	2.7	15.3	99.8	-0.1	5.4	4.7	-3.1	-1.2	142	164	148	159
191211	150280			PP	68.0	92	2	79	66.9	17.8	3.6	20.3	99.0	1.4	18.9	20.7	-2.7	-0.5	174	183	164	187
190002	170369	153153	Twin	HH	70.5	95	2	92	67.1	18.1	2.9	15.8	99.4	0.7	13.5	15.9	-2.9	-0.7	167	185	163	184
190097	170369	150487	Single	HH	72.0	97	3	111	67.0	19.8	3.4	17.3	99.2	0.9	14.7	17.1	-2.0	-0.9	167	180	158	180
191178	150280			PH	69.5	94	1	105	63.5	16.7	2.3	13.9	99.9	2.3	13.8	15.4	-3.7	-1.6	178	198	171	198
190362	170511	140393	Twin	PH	73.5	99	3	79	68.0	18.4	2.4	12.9	99.8	0.8	15.7	15.8	-3.3	-1.9	174	189	168	191
191268	170511			PH	69.5	94	2	79	68.7	18.1	3.2	17.7	98.9	0.5	12.7	11.3	-3.1	-0.3	154	169	154	169
190192	160024	131821	Twin	PH	70.5	95	2	98	63.6	17.1	2.3	13.7	99.8	0.4	12.8	14.0	-3.4	-1.8	153	175	158	175
190319	170511	140724	Single	PH	69.5	94	2	105	73.0	18.2	2.5	13.9	99.6	-3.0	20.8	23.8	-2.8	-1.9	167	189	164	190
191230	170511			PH	68.0	92	2	95	63.5	18.1	2.4	13.5	99.3	-3.3	11.9	9.5	-3.2	-1.3	144	173	148	165
191055	150280	151228	Single	PH	69.5	94	3	137	68.9	18.6	3.0	16.0	99.6	0.7	20.1	22.5	-2.2	-0.8	170	186	162	192
190849	YARRA 150114	150281	Single	PP	69.0	93	1	105	64.5	18.7	2.8	15.2	99.5	-0.5	20.7	21.5	-2.5	-0.6	154	172	158	176