

KAMBAH

POLL MERINOS

Supplying Superior Genetics

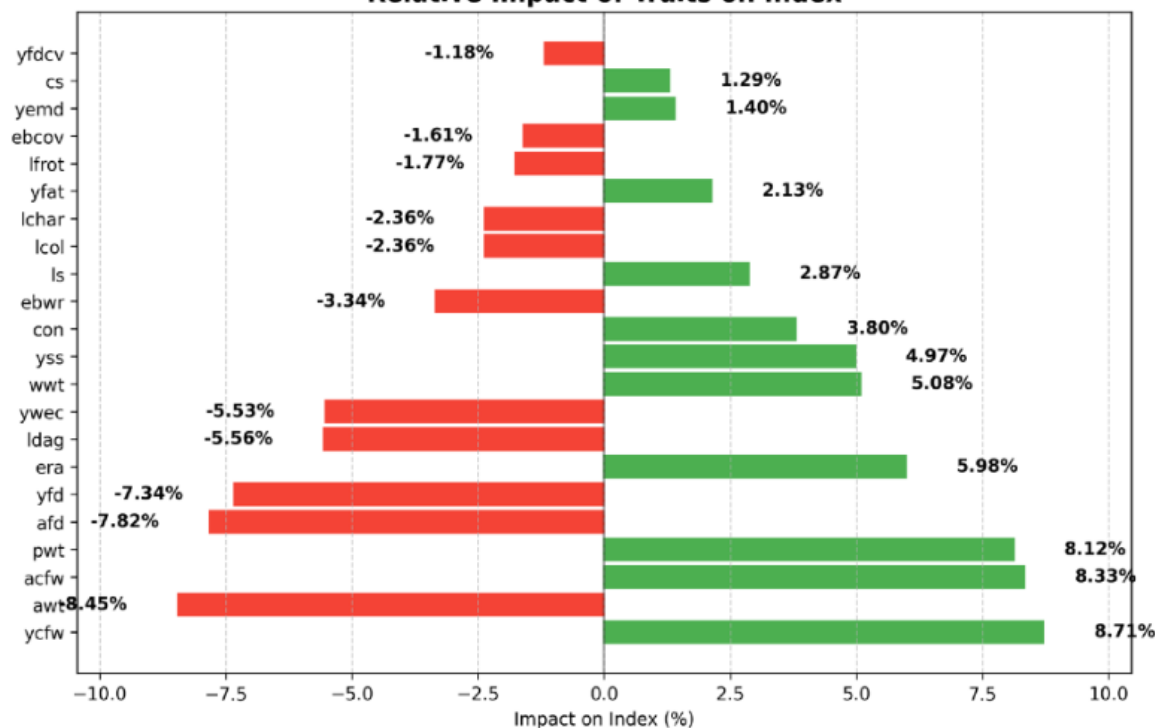
Ram Sale
Tuesday 16th Sept 2025
On farm from 9.30am auction 1pm
3035 Jugiong Road
Jugiong

The Kambah Index was developed for us here at Kambah Poll to compare Kambah rams to the Industry average as well as within Kambah flock.

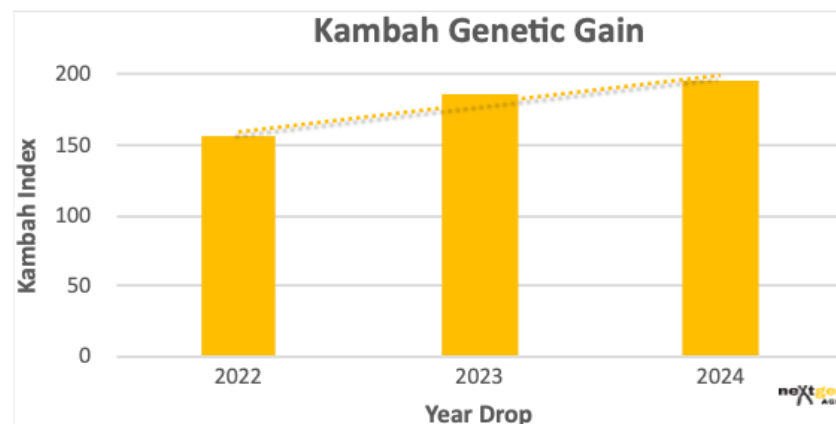
The graph below shows the selection advantage of the top 20% of animals ever bred at Kambah compared to the Kambah average. As you can see it's trying to push a lot of traits all in the right direction, including welfare traits, which can be overlooked, however are something we at Kambah are including in our selections.

Early growth (WWT and PWT, while AWT is going backwards). Improved YEMD, YFAT and IMF. Increased YCFW and ACFW. Reducing YFD and AFD. Holding YDCV and YSS. Improving YWEC and Breech traits EBWR, EBCOV and LDAG. Improving Fertility through increased Conception (CON) and Ewe Rearing Ability (ERA), as well as improved visual wool traits Fleece rot (LFROT), Fleece Colour (LCOL) and Fleece Character (LCHAR).

Relative Impact of Traits on Index



Kambah Genetic Gain



Year Drop	Kambah Index
2020	153
2021	162
2022	156
2023	186
2024	196

nextgen
AGRI

																				Top 1%	Top 5%	Top 10%	Top 20%	Top 30%
LOT	TAG	Poll	Sire	Dam	BT	MIC	CFp	SD	CV	COMF	Kambah Index	SM	YCFW	YFD	YSL	EBWR	WR	PWT	YWT	YEMD	YFAT	IMF	LDAG	YWEC
1	240015	PP	900276	W220574	1	15.9	134	3.4	21.2	99.6	235	163	35.1	-1.4	16.8	-0.3	0.23	7.3	9.7	0.0	-0.1	-0.4	-0.48	-16.2
2	240098	PP	210506		1	16.3	129	3.6	21.8	99.9	236	159	25.1	-1.3	7.1	-0.1	0.19	8.9	11.7	0.2	0.8	-0.1	-0.20	-46.7
3	240167	PP	210506	826236	1	15.8	127	2.6	16.5	99.6	217	152	24.3	-2.2	9.6	-0.8	0.10	6.2	9.4	-1.0	-0.7	-0.9	-0.50	-26.3
4	240314	PH	WP 221517	200642	2	15.7	96	2	13	99.9	236	157	20.6	-2.2	12.1	-0.4	0.18	9.2	11.2	0.7	-0.2	0.6	-0.50	6.1
5	240402	PP	210506	900075	2	16.2	118	2.2	13.8	99.9	224	159	27.7	-1.5	11.2	-0.4	0.24	9.9	12.2	-0.9	-1.1	-1.2	-0.48	25.5
6	240014	PP	WP 221517	210170	1	16.2	144	3.2	20.1	99.5	241	158	29.8	-1.8	20.5	-0.3	0.14	8.6	9.4	-0.3	-0.3	-0.3	-0.15	-3.6
7	240231	PP	900276	210522	2	15	109	2.2	14.8	99.8	245	159	20.7	-2.6	12.5	-0.4	0.24	8.0	11.1	0.1	-0.2	-0.2	-0.63	-8.9
8	240214	PP	220177	210064	2	16.2	123	2.7	16.7	99.9	233	161	27.9	-1.7	13.8	-0.2	0.30	4.8	5.3	1.3	0.5	0.0	-0.47	-23.7
9	240127	PP	900276	210520	1	16.2	122	2.2	13.4	100	221	159	20.4	-1.8	15.5	-0.3	0.22	6.2	9.1	0.5	0.2	-0.3	-0.59	-51.4
10	240535	PP	230099		1	14.6	115	3	20.7	99.8	206	156	27.1	-2.1	6.1	-0.1	0.16	9.6	13.2	1.5	-0.5	-1.1	-0.07	-4.6
11	240420	PP	WP 221517		2	17.3	110	2.5	14.7	99.8	230	161	23.0	-0.7	13.8	-0.9	0.22	11.5	13.7	1.6	0.6	0.0	-0.40	17.0
12	240339	PP	220177	210148	2	15.7	114	2.4	15	99.9	226	156	22.3	-2.0	8.7	-0.1	0.25	6.2	7.9	0.6	-0.1	-0.2	-0.61	-28.1
13	240672	PP	210506		2	16.7	143	2.9	17.2	99.8	227	161	30.6	-0.7	12.1	0.1	0.18	7.2	7.8	-0.3	-0.6	-1.1	-0.21	-39.2
14	240652	PP	230159	200182	2	15.3	92	2.6	17.1	99.8		147	14.7	-2.3	11.1	-0.2	0.26	6.1	8.5	0.2	0.1	0.1	-0.25	-1.9
15	240218	PP	220177	220026	2	15.2	106	2.5	16.5	99.5	249	164	19.6	-2.0	11.3	-1.2	0.22	5.2	7.4	1.8	1.2	0.3	-0.62	-54.0
16	240377	PP	220177	210483	2	15.5	105	2.5	15.9	99.7	257	163	16.7	-2.3	8.6	-0.9	0.26	6.5	7.7	2.4	1.6	0.6	-0.79	-31.4
17	240883	PP	900276	230161	2	14.5	81	2.3	16.1	100	248	160	19.2	-2.5	12.1	-0.4	0.24	8.2	12.1	2.2	1.0	-0.1	-0.82	-42.2
18	240564	PP	230145		1	15.5	114	2.8	18.1	99.8	235	158	27.3	-2.1	11.2	-0.5	0.14	8.7	12.5	1.2	0.3	-0.3	-0.82	-6.4
19	240425	PP	210506	210382	2	16.5	112	3.1	19	99.7	239	169	26.4	-0.6	12.3	-0.7	0.30	9.1	11.8	0.1	-0.2	-1.2	-0.68	-41.7
20	240405	PP	WP 221517	T200056	2	15.9	137	3.1	19.5	99.7	224	155	28.4	-2.0	9.2	-0.1	0.24	7.2	8.0	1.2	0.5	0.6	-0.22	14.6
21	240129	PP	KP 210271	200644	1	15.6	88	2.7	17.5	99.6		155	13.3	-1.7	10.7	-0.8	0.20	6.8	8.7	2.0	1.3	0.4	-0.25	-36.8
22	240393	PP	230159	210013	2	17	85	2.5	14.9	99.7	212	147	16.8	-1.1	15.9	-0.7	0.27	6.8	9.6	1.3	1.2	0.3	-0.20	-5.0
23	240780	PP	230139		2	16.4	100	3	18.1	99.7	243	163	22.8	-1.2	10.9	-0.7	0.20	9.1	11.7	2.2	1.2	-0.6	-0.14	-20.1
24	240824	PH	KP 210271	230737	2	15.7	88	3.5	22.5	99.5	265	168	25.8	-2.1	9.6	-0.6	0.23	9.9	11.5	2.6	0.7	-0.5	-0.09	-9.0
25	240359	PP	230099	826265	2	13.6	94	2.5	18.5	100	228	153	21.7	-2.9	8.2	-0.1	0.22	9.4	12.9	0.7	0.2	0.0	-0.15	-14.8
26	240249	PP	230712	210165	2	15.7	96	2.6	16.4	99.8	222	147	29.3	-1.1	10.8	0.2	0.16	9.6	13.0	0.8	-0.1	-1.2	-0.28	21.9
27	240005	PH	230712	220304	1	16.1	116	2.9	18	99.5	235	159	18.9	-1.3	15.4	-0.3	0.29	6.7	7.8	1.1	0.2	-0.1	-0.64	-24.2
28	240016	PP	210506	200168	1	16.6	119	2.9	17.6	99.3	224	147	19.5	-1.6	11.4	-0.4	0.18	3.8	5.7	0.1	0.6	-0.5	-0.54	-49.0
29	240063	PP	210263	T210010	1	14.6	125	2.3	15.7	100	240	155	21.8	-2.9	6.5	-0.4	0.19	7.6	10.5	1.4	-0.3	0.2	-0.37	-21.6
30	240083	PH	230171	726587	1	17	94	3.1	18.5	99.8	209	142	20.7	-0.9	5.0	-0.5	0.18	8.2	11.1	0.5	0.4	-0.3	-0.31	17.8
31	240116	PH	210461	T210111	2	15.3	76	2.4	15.6	99.8	247	163	15.7	-2.1	13.4	-0.6	0.23	9.0	12.5	1.0	-0.1	0.3	-0.57	-58.1
32	240119	PH	KP 210271	220029	1	15.7	120	3	19.1	99.8	212	155	21.5	-1.2	16.4	-0.5	0.22	9.1	10.1	2.4	1.1	0.1	0.26	-21.5
33	240134	PH	900276	200637	2	15.3	98	2.8	18.2	99.6	240	160	14.9	-2.4	9.2	-0.7	0.25	8.3	12.0	-0.0	0.1	-0.4	-0.52	-21.9
34	240144	PP	220177	210254	2	16.3	105	2.7	16.5	99.7	223	154	27.3	-1.6	6.4	-0.3	0.21	9.0	12.4	0.4	0.1	-0.0	-0.22	-32.1
35	240155	PP	900276	200549	2	15.9	105	3.1	19.7	99.8	249	157	19.2	-2.2	12.5	-0.6	0.18	5.9	7.0	1.7	0.6	-0.2	-0.56	-22.3
36	240184	PH	WP 221517	200353	2	16.2	100	2.9	17.6	99.6	209	148	18.4	-1.5	14.5	-0.5	0.14	7.2	8.8	0.6	-0.2	0.0	-0.01	12.7
37	240188	PH	KP 210271	210405	2	16.1	75	2.9	18	99.6	248	163	22.6	-1.2	9.7	-0.6	0.23	6.8	8.9	2.1	0.7	0.0	-0.59	-43.5
38	240210	PH	210461	900046	2	17.8	131	3.3	18.8	99.2	214	152	27.1	-0.4	15.5	-0.5	0.16	9.1	11.4	0.8	0.6	0.1	-0.27	-51.5
39	240211	PH	230212	W220657	2	15.1	100	2.4	15.9	100	242	156	17.0	-2.4	9.5	-0.4	0.18	7.8	7.6	-0.2	-0.0	-0.1	-0.48	-30.8
40	240245	PP	210263	826302	2	16.1	104	2.5	15.3	99.9	249	162	24.9	-1.7	7.2	-0.4	0.30	7.9	10.0	1.8	0.8	-0.2	-0.27	-35.1
41	240297	PP	220177	210018	2	15.9	110	2.5	15.7	99.6	219	146	12.6	-1.4	9.0	-0.2	0.24	7.4	9.1	1.0	0.9	0.3	-0.66	-23.9
42	240328	PP	220177	200430	2	15.5	116	2.5	15.8	99.9	214	145	19.7	-2.4	10.0	0.2	0.14	6.2	7.7	0.1	0.4	0.4	-0.02	-21.0
43	240341	PH	WP 221517	210005	2	16.7	90	2.7	15.9	99.7	220	152	15.3	-0.8	16.4	-0.6	0.29	7.0	7.7	1.5	0.6	0.5	-0.06	-14.6
44	240345	PP	900276	T200081	2	17.1	143	2.8	16.7	99.7	219	145	17.9	-1.6	10.8	0.4	0.20	4.4	6.2	1.5	0.8	-0.3	-0.51	-42.2
45	240482	PH	210506		1	17.9	108	3.6	20.2	98.8	215	162	26.7	-0.2	13.7	-1.0	0.17	9.8	12.0	0.0	-0.9	-1.3	-0.37	-39.2
46	240589	PP	230139	200530	1	16.5	103	2.5	15.2	99.9		148	23.4	-1.5	6.4	-0.2	0.15	8.2	9.9	0.4	0.6	-0.4	0.34	1.4
47	240653	PP	220177	220115	2	14.8	112	2.8	19.1	99.7		155	25.7	-2.9	6.3	-0.2	0.27	7.0	9.2	1.1	1.1	1.3	-0.35	7.5
48	240656	PH	230171		2	16.8	93	2.5	14.7	99.7	233	151	17.1	-1.6	10.1	-0.9	0.12	8.2	9.5	0.9	0.6	-0.3	-0.86	-19.0
49	240698	PP	210263	200423	2	16.3	99	3.2	19.3	99.7		151	23.8	-0.7	11.7	-0.7	0.20	5.3	5.5	0.1	-0.1	-0.7	-0.18	-34.5
50	240728	PP	220177	210107	2	15.7	101	2.4	15.2	100		146	22.5	-1.8	10.6	-0.0	0.10	5.9	7.8	0.6	0.2	-0.0	-0.13	-42.6
51	240823	PP	220177	230106	2	16	121	2.5	15.5	99.9	204	151	22.9	-1.7	7.1	0.1	0.20	6.3	8.0	2.3	0.2	-0.4	-0.27	-36.4
52	240827	PP	210263	230362	1	15.4	93	2.7	17.6	99.7	235	155	16.0	-1.4	14.0	-0.9	0.24	4.3	6.8	2.3	1.4	0.0	-0.14	-39.5

LOT	TAG	Poll	Sire	Dam	BT	MIC	CFp	SD	CV	COMF	Kambah Index	SM	YCFW	YFD	YSL	EBWR	WR	PWT	YWT	YEMD	YFAT	IMF	LDAG	YWEC
53	240864	PH	900276	230608	1	16.8	92	2.9	17.4	99.5	250	160	18.2	-1.6	19.7	-1.0	0.23	9.8	12.5	1.7	0.3	-0.3	-0.50	-29.5
54	240866	PP	900276	230275	1	16.2	104	2.2	13.5	99.9	239	160	13.0	-1.8	17.2	-1.0	0.25	6.6	10.8	0.8	0.5	-0.9	-0.82	-32.8
55	240891	PH	210263	230616	1	18.9	97	2.8	14.8	99.7	225	154	23.7	0.1	14.6	-0.9	0.21	7.5	8.4	1.8	0.6	-0.9	-0.13	-41.2
56	240009	PP	210263	220317	1	17.1	59	3	17.5	99.8	220	157	21.7	-0.9	9.6	-1.1	0.21	6.2	8.6	0.6	-0.2	-0.8	-0.05	-37.9
57	240073	PP	220177	210418	1	16.4	99	2.9	17.6	99.5	229	150	18.2	-1.3	15.3	-0.1	0.29	7.9	9.9	1.9	0.8	0.3	-0.60	-12.1
58	240090	PH	KP 210271	726458	2	14.6	69	2.9	19.5	99.7	244	153	20.1	-2.5	10.2	-0.3	0.15	5.8	6.7	1.2	0.3	0.0	-0.29	-16.5
59	240092	PP	210506	W220660	1	14.9	99	2.3	15.6	99.8	225	148	14.9	-2.5	7.1	-0.3	0.13	4.6	7.5	0.3	-0.3	-1.0	-0.62	-29.9
60	240094	PP	210461	W220699	1	16.1	118	3	18.4	99.8	213	152	24.9	-1.4	12.8	-0.4	0.10	8.0	8.8	0.5	-0.1	-0.2	-0.25	-39.3
61	240107	PH	210461	T210111	2	15	82	2.6	17.5	99.9	225	145	12.6	-2.3	9.4	-0.3	0.20	8.8	12.0	0.4	0.9	0.6	-0.31	-21.8
62	240110	PP	900276	220306	1	15.8	103	2.8	17.4	99.4	222	154	20.8	-1.6	18.1	-0.7	0.25	4.2	7.1	0.6	0.3	-0.2	-0.74	-3.2
63	240112	PH	WP 221517	220034	1	16.2	104	2.6	16	99.8	206	148	15.5	-1.3	10.7	-0.7	0.11	9.5	11.2	-0.0	-0.1	-0.5	-0.31	16.6
64	240125	PP	220177	826416	1	15.4	104	2.9	18.8	99.9	238	152	13.2	-2.7	5.6	0.0	0.31	6.1	7.8	0.8	0.6	0.8	-0.70	-35.0
65	240137	PH	210461	T190061	2	16.3	95	2.5	15.4	99.9	188	141	16.2	-1.7	10.0	-0.3	0.12	5.5	9.2	1.0	0.1	-0.0	-0.45	2.8
66	240142	PP	220177	826158	3	15.3	88	2.7	17.9	99.8	215	150	18.3	-2.3	7.5	-0.2	0.23	3.9	7.4	0.4	-0.0	0.3	-0.29	-52.2
67	240154	PP	230145	W220625	2	14.8	95	2.8	19.2	99.7	235	148	10.6	-3.1	5.4	-0.5	0.20	8.9	11.5	1.9	0.5	-0.2	-0.15	-16.2
68	240157	PP	230130	200365	2	16.8	61	2.6	15.2	99.6	230	142	11.9	-1.5	7.6	-0.5	0.18	9.8	12.1	0.1	0.2	-0.5	-0.39	28.4
69	240207	PP	210461	220195	2	16.5	88	2.9	17.4	99.9	220	151	26.9	-1.0	12.4	-0.1	0.15	4.5	8.6	0.3	-0.1	-0.3	-0.19	-27.5
70	240209	PH	230139	726049	2	14.9	101	2.6	17.1	99.7	225	156	18.2	-2.2	12.1	-0.5	0.23	6.0	6.9	1.5	-0.1	-0.5	0.00	-28.1
71	240222	PP	230131	826020	2	15.7	71	2.6	16.7	100	233	151	14.0	-2.2	9.3	-0.8	0.24	9.2	11.6	0.6	1.4	0.6	-0.19	-53.7
72	240234	PP	WP 221517	W220629	2	16.2	93	3.1	19	99.6	223	147	17.0	-2.1	7.5	-0.5	0.14	9.5	11.9	0.8	0.5	-0.6	-0.31	9.8
73	240241	PH	230131	W220567	2	16.3	91	2.5	15.1	99.7	227	150	20.1	-1.3	12.0	-0.8	0.20	7.7	10.2	1.2	1.4	0.6	-0.25	18.6
74	240254	PH	210461	900335	2	16	93	3	18.9	99.6	201	145	17.2	-1.1	9.6	-0.3	0.12	7.2	9.1	0.5	0.7	0.4	0.09	-50.5
75	240258	PP	230130	900129	2	15.5	84	2.1	13.8	99.8	240	153	21.4	-1.5	13.8	-0.7	0.21	10.2	12.1	0.3	0.9	-0.2	-0.38	19.2
76	240269	PP	210506	900026	2	15.4	96	2.9	19	99.7	208	150	23.7	-1.2	5.5	-0.4	0.15	4.7	7.4	-0.2	-0.4	-1.1	-0.07	18.4
77	240301	PP	220177	826110	2	15.1	102	2.6	17.3	99.6	220	144	17.1	-2.6	1.0	0.3	0.17	6.8	8.4	1.0	0.7	-0.3	-0.24	-43.1
78	240346	PH	WP 221517		2	16.5	78	2.7	16.5	99.6	235	162	29.0	-1.7	11.7	-0.6	0.17	10.8	13.8	-0.6	-0.7	-0.1	-0.32	-8.7
79	240349	PP	220177	210079	2	16.5	118	2.9	17.3	99.8	233	153	23.2	-1.8	9.5	-0.4	0.21	5.6	6.5	1.4	0.4	-0.2	-0.67	-11.6
80	240354	PP	210506	200203	2	16	95	2.5	15.7	99.8	213	153	22.7	-1.9	8.2	-0.2	0.17	6.9	9.3	0.2	-0.7	-0.8	-0.42	-30.4
81	240364	PH	210461	210475	2	17.3	116	3.2	18.6	99.7	224	150	30.4	-0.6	17.6	-0.0	0.16	9.1	10.6	0.4	0.1	-0.3	-0.22	1.0
82	240385	PP	230159	210474	2	18	110	3.9	21.6	99	206	149	23.0	-0.6	10.0	-0.3	0.24	6.2	7.1	0.1	-0.4	-0.3	-0.21	-31.1
83	240407	PH	220177	200097	2	14.7	102	2.8	18.7	99.8	226	148	21.9	-2.7	1.1	0.3	0.20	6.6	9.0	-0.1	0.3	0.1	-0.49	-20.7
84	240437	PP	210263	B 161030	2	17.6	91	2.8	16	99.7	219	159	19.6	-0.5	12.3	-1.0	0.33	9.3	11.9	1.3	-0.4	-0.8	0.02	15.3
85	240442	PH	230145	B 161084	2	16.7	122	3	17.7	99.7	212	144	25.4	-1.6	8.3	0.2	0.22	6.1	6.9	0.1	-0.6	0.6	0.35	26.4
86	240445	PP	210461	B 161030	2	16.3	100	2.6	16	99.9	217	156	17.3	-1.3	10.4	-0.4	0.25	3.7	5.2	-0.2	-0.7	0.3	-0.20	-28.4
87	240446	PH	KP 210271	T200220	2	16.9	92	3.3	19.4	100	207	150	15.0	-1.5	11.2	-0.5	0.17	4.9	5.0	2.0	-0.1	-0.9	-0.18	-39.7
88	240598	PH	230159	826117	2	15.9	100	2.9	18.1	99.5	173	133	12.4	-1.2	6.4	0.1	0.28	6.9	9.2	-0.1	-0.5	-0.9	-0.22	22.0
89	240618	PP	230099		2	16.3	103	2.5	15.5	99.7	210	152	25.3	-1.3	12.5	-0.2	0.15	13.2	14.9	1.5	-0.8	-0.5	-0.04	1.4
90	240625	PP	WP 221517	W220602	2	16.9	107	2.8	16.4	99.5	194	143	17.2	-1.3	18.0	-0.8	0.23	4.7	7.5	0.8	-0.5	-0.4	0.08	36.0
91	240686	PP	210506		2	18.3	122	2.9	15.6	99.4	223	159	37.4	-0.5	14.3	-0.5	0.13	8.3	10.3	-0.2	0.2	0.4	-0.15	-41.6
92	240756	PH	210506		2	16.7	100	2.7	16.3	99.6	224	153	28.7	-1.4	8.5	-0.0	0.17	10.3	13.3	0.0	-0.8	-1.2	-0.41	9.5
93	240840	PH	220177	230405	2	14.1	62	2.2	15.8	99.9	236	155	11.1	-3.3	4.1	-0.1	0.25	7.4	8.6	2.2	0.7	0.4	-0.11	-18.3
94	240858	PP	230180		1	15	83	2.6	17.6	99.7	231	154	24.0	-2.3	6.5	0.3	0.15	8.7	12.3	0.1	-0.5	-0.4	-0.04	-20.3
95	240886	PH	KP 210271	230409	1	15.5	139	2.9	18.5	99.9	239	166	32.5	-1.1	14.9	-0.5	0.22	4.2	5.6	3.0	0.8	-0.1	-0.10	-54.9
96	240749	PH	KP 210271	T190169	2	14.4	111	2.7	18.8	99.9	221	150	18.7	-2.3	4.5	-0.2	0.10	7.4	8.5	2.2	0.4	0.1	-0.41	-33.9
97	240215	PH	KP 210271	626055	3	15.9	93	3.4	21.3	99.7	255	162	24.2	-1.5	10.5	-0.6	0.25	6.4	9.4	3.3	1.6	0.1	-0.36	-52.2
98	240838	PP	900276	230398	2	16.4	98	2.6	15.7	100	220	155	17.1	-1.4	12.1	-0.9	0.15	10.4						

