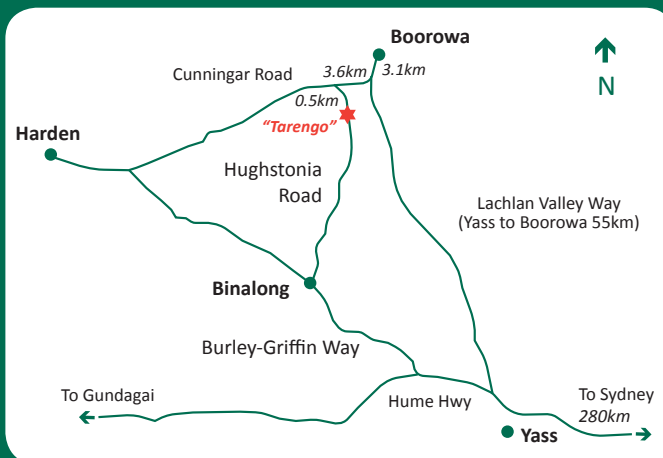


Recent HIGHLIGHTS - 2018



Sydney Show 2018
Otway Falkiner Perpetual Cup - Best exhibit of 5 poll merinos

Location Map - "Tarengo" 87 Hughstonia Road, Boorowa



Grassy Creek
MERINOS



2017 Sale - Top price ram sold for \$8000
to Gary and Trish Hallam, "Alton Hill" Gunning.



Sydney Show 2018 - Winner of the 2/4 tooth production class
Overall winner of the ram production class
Micron 15.9 | Wool cut 14.2kg | Body wt 112kg | Fleece value \$302



Dubbo 2018 - Champion
march shorn fine wool ram



Dubbo 2018
Grand champion poll ewe

(2006-2016) Bloodline Comparison

The Grassy Creek bloodline is performing at the TOP END of the Merino industry. The comparison shows that Grassy Creek is ranked in the top 10% for profit \$/dse from 77 high and medium accuracy bloodlines from wether trial results from 2006 to 2016.



Winner of the production class fleece
at Dubbo fleece value \$248.29
16.6 micron 72% yield

✓ **Bendigo 2018 - Most Successful fine wool Exhibitor**



Mark Hedley 0408 224 843 Rick Power 0437 131 925

2018 RAM SALE Lot Summary

130 RAMS

(100 POLL 30 HORN)

Monday **15th October**
"Tarengo" Boorowa 1pm

Michael and Jane Corkhill - "Dryburgh", Reids Flat NSW
Ph/Fax 02 6345 2201 | Mobile 0428 272 889 | Classer: Craig Wilson
www.grassycreekmerinos.net.au

LOT	TAG	POLL/ HORN	MIC	SD	CV	CF	SIRE	LOT	TAG	POLL/ HORN	MIC	SD	CV	CF	SIRE	LOT	TAG	POLL/ HORN	MIC	SD	CV	CF	SIRE						
1	2010	P	18.8	3.7	19.5	99.4	Haz 4325	45	972	P	17.1	2.8	16.5	99.5	7538 S	89	101	P	17.1	2.7	15.7	99.6	WP 106						
2	189	H	18.5	3.2	17.5	99.2	GC 463	46	1241	P	18.5	2.9	15.6	99.4	407 S	90	623	P	18.4	2.9	15.8	99.7	LDP 785						
3	366	P	18.4	3	16	99.3	WP 342	47	600	P	17.5	3	17.4	99.5	LDP 785	91	648	P	17.9	3	16.6	99.1	LDP 785						
4	302	P	15.8	2.1	13.3	100	TP 280	48	399	P	16.7	2.6	15.8	99.9	CP 185	92	1103	H	17.3	3.2	18.7	99.1	342 S						
5	115	P	18.1	2.6	14.4	99.9	TP 280	49	643	P	17.8	3.2	18.1	99.4	LDP 785	93	190	H	16.5	3.1	18.8	99.1	GC 463						
6	236	P	18.5	3.1	16.6	99.1	KNP 26	50	15	H	18.3	2.9	15.6	99.4	OO 351	94	1157	H	16.2	2.6	15.9	99.5	342 S						
7	337	P	17.9	2.4	13.5	99.6	GCP 60	51	1236	H	17.7	2.2	12.6	99.9	407 S	95	837	P	17.2	2.5	14.6	99.4	Haz 4325						
8	1	H	18	2.7	14	99.7	OO 351	52	584	H	16.6	2.7	16.1	99.7	LDP 785	96	413	P	17.6	2.7	15.3	99.3	Haz 4325						
9	335	P	18.1	2.9	16.1	99.1	GCP 60	53	93	P	16.9	2.4	14.2	99.8	WP 106	97	419	P	18.1	3	16.7	99.1	Haz 4325						
10	275	P	17.3	3	17.3	99.5	TP 280	54	387	P	17.5	2.9	17.2	99.4	CP 185	98	974	P	17.7	2.8	16.1	99.6	7530 S						
11	121	P	16.8	2.8	16.8	99.7	TW 136	55	807	P	16.9	3.4	19.5	99.4	Haz 4325	99	768	P	17.5	2.8	16.3	99.4	WP SYN						
12	27	P	17.6	2.9	16.8	99.2	YP 961	56	846	P	18.5	3.1	18.6	99.2	Haz 4325	100	398	P	15.7	2.4	15.5	99.9	CP 185						
13	312	P	18.8	3	15.9	99.2	TP 280	57	66	P	17	2.6	15.4	99.4	YP 961	101	137	P	16.7	2.9	17.1	99.6	TW 136						
14	585	P	18.3	2.7	14.3	99.4	LDP 785	58	1319	H	17.2	2.5	14.5	99.8	4075 S	102	871	H	17.9	2.7	15.2	99.5	Haz 4325						
15	230	P	18.5	2.9	15.5	99.1	KNP 26	59	965	H	17.7	2.9	16.4	99.4	7538 S	103	834	H	16.2	2.8	17.1	99.6	Haz 4325						
16	314	P	18.8	3	16	99.7	TP 280	60	913	P	16.8	3	17.7	99.7	Haz 4325	104	626	H	17.8	2.9	16.6	99.6	LDP 785						
17	829	P	18.6	2.8	15.3	99.4	Haz 4325	61	805	P	16.3	2.7	16.8	99.3	Haz 4325	105	1121	P	18.2	3	16.3	99.2	342 S						
18	218	P	17.5	2.6	14.9	99.7	KNP 26	62	825	P	16.4	2.8	17.3	99.2	Haz 4325	106	714	P	17.4	2.8	16.3	99.4	WP SYN						
19	720	H					WP SYN	63	Eid	P	17.1	2.7	15.6	99.6	Haz 4325	107	126	P	16.6	2.4	14.6	99.7	TW 136						
20	238	P	18.7	3.1	16.8	99.4	KNP 26	64	804	P	17.4	2.7	15.4	99.7	Haz 4325	108	401	P	17.5	3	17	99.3	CP 185						
21	4	H	18.1	2.9	16	99.4	OO 351	65	57	P	16.6	3.1	18.9	99.6	YP 961	109	866	P	16.4	2.8	17.1	99.4	Haz 4325						
22	5	H	18.9	3.1	15.9	99.1	OO 351	66	357	P	17.3	3	17.3	99.7	WP 342	110	295	P	17.1	3	18.4	99.6	TP 280						
23	37	P	18.2	3	16.4	99.5	YP 961	67	42	P	18.6	2.9	15.8	99.3	YP 961	111	99	P	17.6	2.9	16.6	99.6	WP 106						
24	629	P	17.6	2.9	16.3	99.2	LDP 785	68	239	H	18.1	3.2	17.7	99.2	KNP 26	112	752	P	17.2	2.8	16.5	99.8	WP SYN						
25	760	P	18.8	2.7	16.4	99.4	WP SYN	69	1324	H	17.1	2.8	16.2	99.4	407 S	113	391	P	16.2	2.5	15.5	99.8	CP 185						
26	611	H	19.1	3.4	18.5	99.4	LDP 785	70	62	P	17.1	2.4	13.9	99.6	YP 961	114	349	H	15.8	2.2	13.7	100	GCP 60						
27	198	H	16.7	2.8	17	99.5	GC 463	71	956	P	18	2.8	15.5	99.3	Haz 4325	115	170	H	17.9	2.6	14.7	99.6	GC 463						
28	906	P	17.7	2.6	14.5	99.5	Haz 4325	72	35	P	17.8	2.7	14.9	99.4	YP 961	116	223	P	17.6	2.8	15.8	99.7	KNP 26						
29	220	P	17.6	2.8	15.9	99.3	KNP 26	73	94	P	16.7	2.7	16.2	99.8	TW 136	117	1136	P	17.4	2.4	14	99.7	342 S						
30	1023	H	17.9	2.7	15.4	99.3	7533 S	74	1360	P	17.6	2.8	15.7	99.6	407 S	118	23	P	18.2	2.5	13.7	99.7	YP 961						
31	257	H	17.9	3.2	17.7	99.1	GC 463	75	291	P	16.5	2.5	15.2	99.7	TP 280	119	287	P	18.5	2.5	13.6	99.8	TP 280						
32	124	P	18.8	2.9	15.7	99.4	TW 136	76	640	P	17.9	2.9	15.9	99.6	LDP 785	120	1048	P	16	3.1	19.8	99.4	7538 S						
33	96	P	18.1	3.2	17.5	99.2	TW 136	77	36	P	18.3	2.4	12.9	99.8	YP 961	121	742	P	17.2	2.6	15.1	99.7	WP SYN						
34	51	P	16.9	2.6	15.2	99.4	YP 961	78	52	P	16.8	2.5	14.6	99.6	YP 961	122	888	P	16.8	2.4	14.5	99.7	Haz 4325						
35	1369	P	17.3	2.5	14.2	99.8	407 S	79	359	P	18.3	2.7	14.5	99.7	WP 342	123	1322	P	17.9	2.4	13.5	99.9	407 S						
36	808	P	17.9	3	16.6	99.2	Haz 4325	80	270	H	16.4	2.7	16.7	99.5	GC 463	124	831	P	18.3	2.7	14.6	99.6	Haz 4325						
37	811	P	16.7	2.9	17.3	99.4	Haz 4325	81	421	H	18.4	2.9	15.7	99.1	Haz 4325	125	838	P	17.1	3	17.4	99.4	Haz 4325						
38	843	P	16.8	2.7	16	99.5	Haz 4325	82	242	H	16.6	2.8	16.8	99.7	KNP 26	126	851	H	18.4	2.8	15.2	99.6	Haz 4325						
39	371	P	19.1	2.8	14.7	99.6	WP 342	83	183	H	17.4	3	17	99.4	GC 463	127	858	H	16.2	2.6	15.8	99.5	Haz 4325						
40	468	P	17.9	2.6	14.2	99.8	CP 185	84	1010	P	16.2	2.5	15.7	99.7	7538 S	128	418	H	16.4	3	18.2	99.9	Haz 4325						
41	806	H	15.9	3	19.1	99.4	Haz 4325	85	801	P	18	2.8	15.9	99.5	Haz 4325	129	1351	P	18.9	2.8	14.9	99.9	407 S						
42	64	P	16.9	2.4	14.5	99.6	YP 961	86	771	P	16.4	2.6	16	99.7	WP SYN	130	357	P	17.3	3	17.3	99.7	WP 342						
43	992	P	16.5	2.8	17.1	99.7	7538 S	87	127	P	16.9	2.3	13.3	99.9	TW 136	Average							17.5	2.7	16.1	99.6			
44	98	P	17.9	2.9	16.1	99.5	WP 106	88	118	P	18.8	3.1	16.1	99.4	TW 136														

HORNS
GC -463 CUT 17.6KG @16.7 MICRON
OO-351 ONE OAK
POLLS
GCP-60 HENRY – COROMANDEL 2
WP-342 WOODPARK POLL BY COROMANDEL 2

WP-106 WOODPARK POLL BY 342
LDP-785 LANGDENE POLL BY 342
TW-136 TERRICK WEST
TP-280 TALLAWONG POLL BY HAZELDEAN 3542

YP-961 YARRAWONGA POLL
KNP-26 KAMORA NETLEY PARK POLL PURCHASED FOR \$12K
HAZ-3542 HAZELDEAN POLL 248MP +INDEX
HAZ- 4325 HAZELDEAN POLL PURCHASED 2016

CP-185 CENTRE PLUS
7538S SYNDICATE AI BACKUP
342S SYNDICATE AI BACKUP
407S SYNDICATE AI BACKUP

ASBVS available
on sale day