

22nd Annual On-Property Sale



279 Lots

BRUCELLOSIS
FREE

ALL SALE
SHEEP
EXCLUSIVELY
GRASS
FED

FAIRBANK

PRIME LAMB SIRES

- SINCE 1903 -

Thursday November 5th 2026

Sale 1.00 pm | Inspection from 11.00am

80 SOUTHDOWNS | 75 WHITE SUFFOLKS
100 POLL DORSETS | 24 TERMINAL COMPOSITES

 **AuctionsPlus**

Nutrien
Ag Solutions®

F.H Badcock & Son
174 Hagley Station Lane, Hagley, TAS





(3% rebate to outside agents)

**Written introduction 24 hours
prior to sale applies.
Settlement within 7 days.**



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Fairbank Contacts:

Chris Badcock - 0438 775 285
Frank Badcock - 0419 922 227

Welcome to our 22nd Annual On-Property Ram Sale

Prime lamb sires have been bred at Fairbank since the property was purchased by our family in 1903 and continue to be the major enterprise on the property. We aim to breed structurally superior rams that contain balanced ASBVs with Lambplan being utilised since its inception.

The sale will again be interfaced with auctions plus. Attendance on the day is still encouraged however the online platform does allow purchasing of stock without being present. We aim to provide video footage of each lot that is a true representation of that animal.

This years sale is one of our largest offerings of terminal genetics and will again feature not only our Poll Dorset, White Suffolk and Southdown rams but also our terminal composites (Southdown x Dorset and Charollais x Southdown/Dorset).

- Lambplan taken from 01/10/2026 run
- All rams are vaccinated with Glanery 7 in 1
- Drenched with Startect - 25/09/2026
- Fairbank is ovine brucellosis accredited free
- OJD MN1V Status and are a 2nd generation approved vaccinated flock being vaccinated against OJD since 2003
- Southdown Stud Breeders Note: The entire Fairbank ewe flock is negative for gaucher disease either by testing or by pedigree (both sire and dam previously tested as non carrier). This offering of 2025 drop animals are all negative by pedigree (both sire and dam previously tested as non carrier).

All ram LOTS are offered as flock rams, however should a transfer be required a minimum price of \$3000 will apply and nominated at the fall of the hammer.

We would be happy to personally deliver within mainland Tasmania any rams not taken on the day. We thank you all for your interest in our sheep.

The Badcock Family



Lambplan has been used since its inception at Fairbank and whilst some selection criteria is placed on Lambplan ASBV's it is well known that we will not compromise structure or breed type to gain additional estimated breeding values. Lambplan is a guide to assist you in making decisions based on the genetic merit of each animal but should not replace visual selection. Balanced ASBV's are important for consistency of progeny but most importantly rams should be both fertile and structurally correct.

WT: Weight (kg) Rams with a more positive ASBV for weight (WT) will produce lambs that grow faster and therefore reach target weights in a shorter period of time. WT ASBV's are reported at weaning (**Wwt**) and post-weaning (**Pwwt**).

Pemd: Post eye muscle depth (mm)
Rams with a more positive ASBV for eye muscle depth (EMD) produce lambs that have more muscle. A ram with an ASBV of 1mm will breed lambs with 0.5mm more eye muscle than a ram with an ASBV of 0mm.

Bwt	Wwt	Pwt	Pfat	Pemd
0.20	10.8	16.7	1.0	3.4

Bwt: Birth Weight (kg) Rams with lower ASBV's for Bwt produce lambs that are lighter at birth. Equally, selecting rams that are too low can compromise survivability. A ram with a Bwt of 0.20 will produce lambs that are 100gms heavier than a ram with 0.00.

Pfat: Post fat (mm) Rams with more positive PFAT ASBV's will produce lambs that are fatter, at the same weight post-weaning. This ram will produce lambs that are on average 0.5mm fatter at the GR site when compared with an ASBV of 0mm.

SHEARF5: Shear force (nM) Shear force (SF5) is a measure of the force or energy required to cut through the loin muscle of lamb after 5 days of ageing, the ASBV is reported in deviations of kilograms of force. Rams with more negative SF5 ASBVs produce lambs with more tender meat.

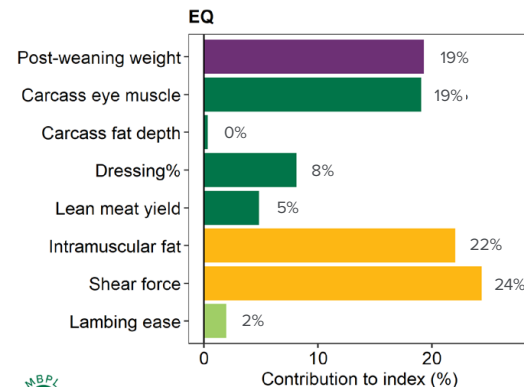
LMY: Lean meat yield (%) Rams with more positive LMY ASBVs produce lambs that have a higher lean meat yield at slaughter. Lean meat yield is expressed as a percentage of hot standard carcass weight, where all bones and salvage fat are removed. A ram with an ASBV of 2.4 will produce progeny that are 1.2 percent higher than progeny of a ram with an ASBV of 0.

IMF	ShearF5	LMY
-0.1	-0.5	2.4

IMF: Intramuscular fat (%) Rams with more positive IMF ASBVs produce progeny with more intramuscular fat. It is a measure of the fat percentage in the loin muscle of a lamb and is often referred to as marbling. IMF has been shown to have a significant impact on the flavour, juiciness, tenderness and overall liking of lamb.

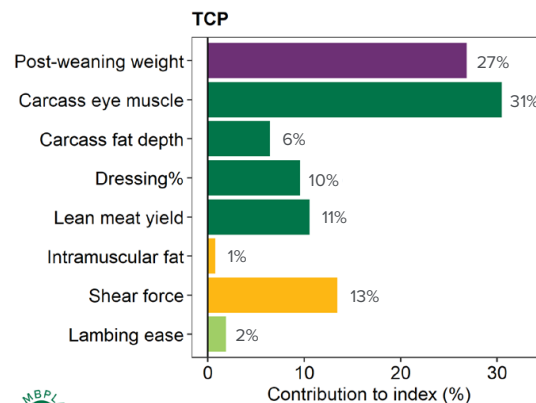
EQ - Targets a prime lamb operation where terminal sires are joined to ewes of a merino/maternal breed or cross, and where producers are interested in improving the eating quality of their lambs to a greater degree than is possible with the TCP index. Because the added emphasis is on eating quality, there is less emphasis on growth and carcass traits, although they will still improve.

The traits in the EQ index and how they contribute to the overall balance of the index.



TCP: The TCP Index has been created to assist producers to achieve both gains in their major production traits, such as post-weaning weight and muscling, as well as ensuring consumer satisfaction from lamb is maintained through focusing on key eating quality traits such as shear force (tenderness) and intramuscular fat (marbling).

The traits in the TCP index and how they contribute to the overall balance of the index.



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CONGRATULATIONS TO



FH Badcock & Son - 140031, 161461, 230020

FOR

5 STAR DATA QUALITY



2026

Sheep Genetics would like to congratulate and thank you for your hard work and dedication to collecting and submitting high quality data.

Analysis: 7th July MERINOSELECT and 15th July LAMBPLAN



SOUTHDOWN EWES



Southdowns have been a successful enterprise at Fairbank since 1922 spanning four generations, with both ram and ewe sales to all states and overseas during this time. This years offering consists of not only outstanding outcross sires but progeny from our elite home bred sires that have been retained as they were the best of each drop.

This years Southdown offering include progeny of:

Fairbank 230786	Our keeper ram from 2023 drop and used extensively for the 2025 drop. Low Bwt sire with balanced ASBV's. Top 5% IMF and Top 20% ShearF5. Smooth and long bodied ram. 24 rams and 4 ewes.
Allenwood 200118	Used by AI as an outcross sire. Trait leader for eating quality being Top 5% IMF and Top 10% ShearF5 (all breeds). 11 rams and 1 ewe.
Fairbank 191007	Elite performance ram being ranked #1 Southdown sire for TCP. Sold to Banquet Stud \$8,200. 12 rams and 1 ewe.
Fairbank 230807	Sold to Lansdale Stud Vic in 2024 for \$7,750 with semen interest retained by Fairbank. Structurally excellent with great shape. Bred the Res Ch Ram at Bendigo sheep and wool show and Ch Hamilton Sheepvention. 11 rams.
Fairbank 190994	Broke the Aus breed auction record in 2020 selling for \$11,000. Consistently breeds well with sons selling to a new breed record of \$11,400 in 2022. High performance sire with trait leading genetics for IMF being in the Top 1% of all breeds and at one point being inside the top 20 sires in Australia across all breeds. 6 rams.
Fairbank 231040	Sold to Yentrac Stud, Vic for \$7,200 with semen retained by Fairbank. Young Oct drop ram with extreme growth for age. 3 rams and 3 ewes.
Fairbank 230946	Home bred sire used as back up ram. 3 rams.
Fairbank 221002	Home bred sire used as back up ram. 3 rams.



Lot 1 & 2 - 250977 & 251046

FAIRBANK - SOUTHDOWN EWES (10)

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LOT	TAG	SIRE	BT	Bwt	Wwt	Pwwt	Pfat	Pemd	IMF	ShearF5	LMY	EQ	TCP	\$	Purchaser
1	250977	AW200118	S	0.30	8.0	12.0	0.7	1.2	0.2	1.0	-0.1	124.0	122.7		
2	251046	FB231040	Tw	0.29	8.0	11.5	-0.4	0.0	-0.3	5.1	1.2	107.2	111.5		
3	251166	FB230786	Tw	0.40	8.9	13.2	-1.2	-0.6	-0.3	4.6	1.3	111.5	115.7		
4	250925	FB231040	Tw	0.31	7.6	10.2	-0.7	0.0	-0.4	4.7	0.9	106.2	111.3		
5	251087	FB230786	Tw	0.08	7.2	10.5	-0.2	1.1	0.3	0.7	0.5	125.2	122.8		
Fairbank Average				0.29	7.3	10.5	-0.4	0.4	-0.1	2.6	0.8	114.2	115.7		
Southdown Average				0.27	7.0	10.2	-0.1	0.6	-0.1	3.2	0.5	111.7	112.7		

 Top 5%
  Top 10%
  Top 20%
  Top 30%

FB Fairbank
 AW Allenwood

FAIRBANK - SOUTHDOWN EWES (10)

12

LOT	TAG	SIRE	BT	Bwt	Wwt	Pwwt	Pfat	Pemd	IMF	ShearF5	LMY	EQ	TCP	\$	Purchaser
6	251075	FB191007	Tw	0.45	7.8	12.0	-0.7	-0.2	-0.1	1.2	0.8	117.5	119.8		
7	251153	FB230786	Tw	0.21	6.4	8.7	-0.3	1.3	0.1	1.2	0.4	119.1	118.9		
8	251164	FB230786	Tr	0.13	6.5	9.5	-0.4	0.8	-0.1	2.8	0.2	110.8	113.0		
9	250960	FB231040	Tw	0.25	6.4	9.1	-1.2	0.0	-0.3	3.2	1.7	109.6	113.7		
10	251262	FB230946	Tw	0.47	5.9	8.1	-0.2	0.2	0.3	2.1	0.7	110.4	107.6		
Fairbank Average				0.29	7.3	10.5	-0.4	0.4	-0.1	2.6	0.8	114.2	115.7		
Southdown Average				0.27	7.0	10.2	-0.1	0.6	-0.1	3.2	0.5	111.7	112.7		

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FB Fairbank
 AW Allenwood

SOUTHDOWN RAMS



FAIRBANK - SOUTHDOWN RAMS (70)

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LOT	TAG	SIRE	BT	Bwt	Wwt	Pwwt	Pfat	Pemd	IMF	ShearF5	LMY	EQ	TCP	\$	Purchaser
11	250975	AW200118	Tw	0.42	9.2	14.9	1.2	0.8	0.4	-2.3	-1.2	131.8	128.6		
12	251120	FB230786	S	0.31	8.1	12.3	0.0	0.4	0.2	2.4	0.7	117.7	116.4		
13	250931	FB191007	S	0.53	8.5	13.2	-0.3	1.3	-0.1	1.4	2.4	130.7	132.0		
14	250929	FB191007	S	0.40	8.0	12.8	0.3	1.4	0.0	0.2	1.2	128.2	128.6		
15	251169	FB230786	S	0.25	7.9	11.4	-0.5	1.1	-0.1	2.4	1.5	123.3	124.5		
16	251092	FB230786	S	0.36	8.2	12.1	-0.6	0.5	-0.1	4.0	1.0	115.1	117.0		
17	250915	FB230807	S	0.35	8.2	11.7	0.4	1.8	0.6	0.1	2.8	122.4	122.6		
18	250936	AW200118	Tr	0.40	7.7	10.9	0.4	0.7	0.1	1.6	-0.2	117.7	117.3		
19	251157	FB230786	Tw	0.21	6.7	9.4	0.0	0.8	0.3	1.2	0.8	120.3	117.3		
20	251034	FB230807	S	0.32	7.9	11.6	0.6	1.8	-0.3	4.6	0.7	111.9	116.7		
Fairbank Average				0.32	7.7	11.4	0.1	1.0	0.0	1.8	0.7	118.7	119.2		
Southdown Average				0.27	7.0	10.2	-0.1	0.6	-0.1	3.2	0.5	111.7	112.7		

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FB Fairbank
 AW Allenwood

FAIRBANK - SOUTHDOWN RAMS (70)

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LOT	TAG	SIRE	BT	Bwt	Wwt	Pwwt	Pfat	Pemd	IMF	ShearF5	LMY	EQ	TCP	\$	Purchaser
21	250903	FB191007	Tw	0.43	7.9	13.5	-0.7	1.2	0.0	-0.6	2.6	135.5	136.4		
22	251074	FB191007	Tw	0.55	9.3	14.4	-0.7	0.0	-0.3	1.9	1.5	122.7	126.4		
23	250954	FB191007	Tw	0.42	7.5	12.3	-0.2	0.5	0.1	0.3	1.4	124.3	124.3		
24	251156	FB230786	S	0.36	7.4	10.6	-0.8	0.4	-0.1	1.5	0.9	118.4	119.8		
25	250930	AW200118	S	0.42	7.8	11.2	0.2	0.8	0.0	2.7	0.4	117.4	118.5		
26	250943	FB191007	Tw	0.37	8.7	14.0	-0.1	1.0	-0.4	1.4	1.8	125.2	130.1		
27	251093	FB230786	Tw	0.27	8.0	12.2	0.1	1.2	0.2	0.6	0.4	127.7	126.2		
28	251152	FB230786	Tw	0.25	7.8	11.0	-0.2	1.6	0.0	1.7	1.1	124.8	125.8		
29	250979	FB230807	S	0.27	8.4	12.0	0.8	2.0	-0.1	3.3	0.9	121.4	122.8		
30	251024	FB190994	Tw	0.34	9.9	14.8	0.4	0.1	0.7	1.8	0.4	128.6	122.0		
Fairbank Average				0.32	7.7	11.4	0.1	1.0	0.0	1.8	0.7	118.7	119.2		
Southdown Average				0.27	7.0	10.2	-0.1	0.6	-0.1	3.2	0.5	111.7	112.7		

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FB Fairbank
 AW Allenwood

FAIRBANK - SOUTHDOWN RAMS (70)

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LOT	TAG	SIRE	BT	Bwt	Wwt	Pwwt	Pfat	Pemd	IMF	ShearF5	LMY	EQ	TCP	\$	Purchaser
31	251076	FB190994	S	0.30	9.9	14.3	-0.5	0.3	0.6	3.7	2.0	128.0	122.0		
32	251029	AW200118	Tw	0.44	8.3	12.5	0.5	0.9	-0.1	1.9	0.1	118.7	120.3		
33	250990	AW200118	Tw	0.30	7.2	11.0	1.1	1.3	0.3	0.3	-0.7	121.6	119.7		
34	250917	FB190994	Tw	0.31	8.8	13.1	-0.2	0.6	0.3	2.8	0.9	122.4	119.6		
35	251150	FB230786	Tw	0.32	7.2	10.5	-1.1	-0.2	0.0	1.5	0.8	116.2	117.4		
36	251197	FB230786	Tw	0.17	8.0	11.9	-0.3	1.5	-0.1	1.5	1.4	126.4	127.9		
37	251003	FB191007	Tw	0.36	8.3	12.7	-0.3	0.7	-0.1	2.5	1.7	122.4	124.5		
38	251012	FB230807	Tr	0.31	8.7	12.9	0.7	1.8	0.0	2.9	0.8	122.0	123.1		
39	251037	FB190994	Tw	0.25	9.1	13.2	-0.3	0.5	0.3	2.5	1.1	121.7	121.7		
40	250973	FB231040	Tw	0.33	8.4	12.5	0.3	1.0	-0.2	2.9	0.9	118.2	121.3		
Fairbank Average				0.32	7.7	11.4	0.1	1.0	0.0	1.8	0.7	118.7	119.2		
Southdown Average				0.27	7.0	10.2	-0.1	0.6	-0.1	3.2	0.5	111.7	112.7		

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FAIRBANK - SOUTHDOWN RAMS (70)

17

LOT	TAG	SIRE	BT	Bwt	Wwt	Pwwt	Pfat	Pemd	IMF	ShearF5	LMY	EQ	TCP	\$	Purchaser
41	250921	FB230807	Tw	0.34	7.7	11.2	-0.2	1.4	0.5	4.0	0.9	114.0	120.1		
42	251095	FB230786	Tr	0.10	7.3	11.1	-0.2	1.2	-0.1	2.9	0.9	117.0	119.2		
43	251145	FB230786	S	0.31	7.0	10.5	-0.3	1.0	-0.1	2.4	0.7	115.9	117.8		
44	250996	FB190994	Tw	0.47	8.5	11.8	0.3	0.3	0.6	1.9	0.0	121.6	115.3		
45	251269	FB230946	Tw	0.43	7.6	11.4	0.5	0.7	0.3	2.4	0.4	115.7	113.4		
46	251014	FB191007	S	0.55	8.9	13.4	-0.6	0.5	-0.2	2.5	2.1	123.1	126.0		
47	251082	AW200118	S	0.45	8.0	12.2	-0.1	0.5	0.0	-0.1	0.1	124.5	125.2		
48	250982	FB191007	Tw	0.46	7.6	11.7	0.7	0.8	0.3	-0.3	0.0	126.4	123.8		
49	251033	FB191007	S	0.42	7.3	11.9	0.2	1.0	0.0	0.7	0.8	122.2	123.5		
50	250922	FB230807	Tw	0.30	8.1	11.9	0.2	1.8	-0.4	3.9	0.8	116.7	122.5		
Fairbank Average				0.32	7.7	11.4	0.1	1.0	0.0	1.8	0.7	118.7	119.2		
Southdown Average				0.27	7.0	10.2	-0.1	0.6	-0.1	3.2	0.5	111.7	112.7		

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FAIRBANK - SOUTHDOWN RAMS (70)

18

LOT	TAG	SIRE	BT	Bwt	Wwt	Pwwt	Pfat	Pemd	IMF	ShearF5	LMY	EQ	TCP	\$	Purchaser
51	251086	FB230786	Tw	0.15	7.4	10.6	-0.2	1.0	0.3	0.7	0.5	124.7	122.2		
52	251080	AW200118	Tr	0.33	8.6	12.5	0.7	1.2	0.0	2.2	0.1	120.3	120.9		
53	251042	FB231040	Tw	0.27	8.6	12.1	-0.4	0.9	-0.3	4.2	1.9	116.7	120.6		
54	250949	FB230807	Tr	0.44	8.3	12.3	0.8	1.2	-0.2	3.0	-0.2	114.2	117.2		
55	251068	FB230807	Tw	0.23	7.1	10.2	0.3	1.1	-0.3	3.1	0.3	111.3	114.9		
56	250983	FB191007	Tw	0.29	8.0	12.6	0.5	2.0	-0.2	0.1	1.4	130.9	133.3		
57	251064	FB191007	S	0.46	8.1	11.9	-0.4	0.7	0.1	0.8	2.0	125.8	125.4		
58	250946	FB230807	Tw	0.18	6.3	10.2	2.0	3.1	0.2	0.2	-0.8	124.5	123.0		
59	251151	FB230786	Tw	0.23	7.3	11.0	-0.7	0.7	-0.1	1.2	0.9	121.1	122.5		
60	251180	FB230786	Tw	0.30	6.6	9.9	-0.4	0.9	0.0	0.5	0.4	120.2	120.9		
Fairbank Average				0.32	7.7	11.4	0.1	1.0	0.0	1.8	0.7	118.7	119.2		
Southdown Average				0.27	7.0	10.2	-0.1	0.6	-0.1	3.2	0.5	111.7	112.7		

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FAIRBANK - SOUTHDOWN RAMS (70)

19

LOT	TAG	SIRE	BT	Bwt	Wwt	Pwwt	Pfat	Pemd	IMF	ShearF5	LMY	EQ	TCP	\$	Purchaser
61	250981	AW200118	Tw	0.19	7.2	10.8	-0.1	0.8	-0.2	1.0	-0.3	117.7	120.3		
62	251032	AW200118	Tw	0.14	6.8	10.1	0.7	1.2	0.2	0.9	-0.5	119.4	117.4		
63	250952	AW200118	S	0.25	6.9	10.4	0.8	0.9	0.3	0.6	-0.5	119.1	116.9		
64	251123	FB230786	Tw	0.28	7.4	10.7	-0.8	0.2	-0.2	2.5	0.6	112.9	115.9		
65	250932	FB231040	Tw	0.28	6.3	8.9	0.1	-0.1	0.2	1.9	-0.3	109.5	108.5		
66	251194	FB230786	Tw	0.31	8.0	12.0	0.0	1.2	0.2	0.7	1.1	128.0	126.8		
67	251070	FB190994	Tw	0.35	9.2	13.1	0.1	0.8	0.3	3.7	1.1	124.1	122.2		
68	250957	FB230807	Tr	0.54	9.7	14.2	0.5	1.5	-0.4	4.9	1.3	116.3	122.0		
69	251111	FB230786	Tw	0.21	8.3	11.7	-0.7	0.9	-0.4	3.6	1.0	116.1	120.9		
70	251159	FB230786	S	0.26	7.2	10.2	0.1	1.4	0.1	1.1	0.4	121.4	120.7		
Fairbank Average				0.32	7.7	11.4	0.1	1.0	0.0	1.8	0.7	118.7	119.2		
Southdown Average				0.27	7.0	10.2	-0.1	0.6	-0.1	3.2	0.5	111.7	112.7		



Top 5%



Top 10%



Top 20%



Top 30%

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AW Allenwood

FAIRBANK - SOUTHDOWN RAMS (70)

20

LOT	TAG	SIRE	BT	Bwt	Wwt	Pwwt	Pfat	Pemd	IMF	ShearF5	LMY	EQ	TCP	\$	Purchaser
71	251143	FB230786	Tw	0.12	7.3	10.8	-0.2	0.7	0.4	0.5	0.3	124.5	120.5		
72	251091	FB230786	S	0.18	7.5	11.2	-0.2	0.7	0.0	2.5	0.4	116.6	117.7		
73	251039	AW200118	S	0.32	7.2	10.8	1.1	1.1	0.2	0.6	-0.9	118.2	117.1		
74	251102	FB230786	Tw	0.51	8.2	11.8	-0.1	0.4	0.1	2.7	1.0	117.2	117.0		
75	251273	FB221002	S	0.30	6.3	9.7	-0.3	1.3	-0.7	3.1	0.3	107.8	116.1		
76	251170	FB230786	Tw	0.32	7.0	10.5	-0.6	0.8	0.1	2.2	1.2	120.9	120.3		
77	251192	FB230786	Tw	0.26	5.0	7.8	0.2	1.2	0.4	-0.4	0.6	121.1	117.5		
78	251158	FB230786	Tw	0.12	5.0	7.2	0.6	1.3	0.5	-0.2	-0.1	118.5	113.7		
79	251268	FB230946	Tw	0.42	7.6	11.3	0.2	0.4	0.2	2.6	0.5	114.5	112.5		
80	250948	FB230807	Tw	0.12	6.1	8.9	1.1	2.0	-0.1	2.7	-0.5	110.4	112.5		
Fairbank Average				0.32	7.7	11.4	0.1	1.0	0.0	1.8	0.7	118.7	119.2		
Southdown Average				0.27	7.0	10.2	-0.1	0.6	-0.1	3.2	0.5	111.7	112.7		

■ Top 5%
 ■ Top 10%
 ■ Top 20%
 ■ Top 30%

FB Fairbank
 AW Allenwood

TERMINAL COMPOSITES

SOUTHDOWN X POLL DORSET & CHAROLLAIS X POLL DORSET SOUTHDOWN



- SOUTHDOWN X POLL DORSET

The breed originally started out in 2014 as an attempt to tighten the gestation length on our Poll Dorsets by picking up with a Southdown after a 4 week joining. We have since then refined this to specifically select ewes to go into this program. Both Poll Dorset and Southdown ewes are used with sires matched accordingly. Rams have been developed to have black feet and open faces and that extra bit of vigour and growth.

FAIRBANK - SOUTHDOWN X POLL DORSET COMPOSITE RAMS (12)

22

LOT	TAG	SIRE	BT	Bwt	Wwt	Pwwt	Pfat	Pemd	IMF	ShearF5	LMY	EQ	TCP	\$	Purchaser
81	251130	FB230077	Tw	0.34	9.6	13.8	-0.5	2.4	-0.4	4.7	3.4	132.9	138.2		
82	251116	FB230077	S	0.37	8.5	11.9	0.6	3.4	-0.4	3.2	2.0	130.8	136.4		
83	250058	FB230786	Tw	0.22	8.1	12.0	-0.3	1.7	0.1	1.4	1.9	132.6	131.8		
84	251147	FB230786	Tw	0.25	6.9	10.0	-0.2	0.4	0.1	2.7	0.6	113.2	113.2		
85	251132	FB230077	Tw	0.24	8.3	11.8	-0.5	3.4	-0.6	3.6	3.2	133.3	141.0		
86	251184	FB230077	Tw	0.30	7.9	11.3	-0.5	3.3	-0.6	2.8	3.1	132.2	139.9		
87	250197	FB221002	Tw	0.18	6.5	10.2	-0.4	1.8	-0.5	2.3	1.8	119.5	125.9		
88	250050	FB230946	Tw	0.43	7.1	10.4	-0.3	1.7	-0.2	1.7	1.9	123.6	125.9		
Fairbank Average				0.28	7.7	11.2	-0.4	2.2	-0.3	2.7	2.3	127.1	131.6		
Terminal Average				0.31	10.2	15.6	-0.2	2.3	-0.4	1.6	-0.4	140.6	145.9		

■ Top 5%
 ■ Top 10%
 ■ Top 20%
 ■ Top 30%

FB Fairbank

FAIRBANK - SOUTHDOWN X POLL DORSET COMPOSITE RAMS (12)

23

LOT	TAG	SIRE	BT	Bwt	Wwt	Pwwt	Pfat	Pemd	IMF	ShearF5	LMY	EQ	TCP	\$	Purchaser
89	251272	FB210213	S	0.49	9.7	14.2	-0.4	2.6	-0.3	2.2	3.2	138.3	141.9		
90	251085	FB230077	S	0.29	7.7	10.1	-1.1	1.7	-0.5	3.6	2.5	123.3	129.1		
91	250601	FB220941	Tr	0.09	6.1	9.4	-0.3	2.3	-0.4	2.1	2.2	122.9	128.2		
92	250600	FB220941	Tr	0.11	5.9	9.3	-0.3	2.2	-0.4	1.9	2.1	122.1	127.1		
Fairbank Average				0.28	7.7	11.2	-0.4	2.2	-0.3	2.7	2.3	127.1	131.6		
Terminal Average				0.31	10.2	15.6	-0.2	2.3	-0.4	1.6	-0.4	140.6	145.9		

■ Top 5%
 ■ Top 10%
 ■ Top 20%
 ■ Top 30%

FB Fairbank

- CHAROLLAIS X POLL DORSET/SOUTHDOWN

The Charollais cross project came about due to having some outstanding ewes coming out of our Southdown x Dorset terminal program. We identified the Charollais had exceptional hind quarters and natural low birth weights. We wanted to back this up with some Lambplan ASBV's, but also add some body length to the Charollais and improve the face colouring. These rams are ideal for specific ewe lamb joinings.

LOT	TAG	SIRE	BT	Bwt	Wwt	Pwwt	Pfat	Pemd	IMF	ShearF5	LMY	EQ	TCP	\$	Purchaser
93	250071	SL230009	Tw	0.24	7.9	11.5	-0.5	1.5	-0.5	3.4	2.4	124.3	130.3		
94	250070	SL230009	Tw	0.30	7.3	10.6	-1.1	1.0	-0.7	1.9	2.4	120.7	129.5		
95	250107	SL230009	Tw	0.35	8.6	11.9	-1.3	0.4	-0.8	4.4	3.2	118.2	127.6		
96	250143	SL230009	Tw	0.34	7.8	11.6	-1.1	0.0	-0.6	3.2	2.7	116.4	124.0		
Fairbank Average				0.30	7.8	11.5	-1.0	0.9	-0.7	2.7	2.7	121.7	129.9		
Terminal Average				0.31	10.2	15.6	-0.2	2.3	-0.4	1.6	-0.4	140.6	145.9		



Top 5%



Top 10%



Top 20%



Top 30%

FAIRBANK - CHAROLLAIS X POLL DORSET/SOUTHDOWN COMPOSITE RAMS (12)

25

LOT	TAG	SIRE	BT	Bwt	Wwt	Pwwt	Pfat	Pemd	IMF	ShearF5	LMY	EQ	TCP	\$	Purchaser
97	250045	SL230009	Tw	0.31	8.6	12.0	-1.6	0.5	-0.9	3.4	3.1	120.6	131.1		
98	250006	SL230009	Tw	0.28	7.6	11.3	-1.0	1.4	-0.6	3.4	2.9	123.4	131.1		
99	250128	SL230009	Tw	0.45	8.2	12.1	-1.4	0.3	-0.7	2.4	2.9	121.1	130.0		
100	250092	SL230009	Tr	0.39	8.0	11.4	-1.1	0.8	-0.8	2.4	2.5	120.5	130.0		
101	250066	SL230009	Tw	0.16	6.9	10.8	-0.6	2.1	-0.5	1.1	3.0	129.4	135.6		
102	250117	SL230009	Tr	0.28	8.0	12.4	-0.8	0.8	-0.7	2.3	2.4	121.8	130.9		
103	250031	SL230009	Tw	0.18	7.0	10.2	-0.6	1.4	-0.6	1.5	2.4	122.9	130.1		
104	250124	SL230009	Tr	0.37	8.5	12.2	-0.8	0.6	-0.6	3.0	2.7	121.6	128.7		
Fairbank Average				0.30	7.8	11.5	-1.0	0.9	-0.7	2.7	2.7	121.7	129.9		
Terminal Average				0.31	10.2	15.6	-0.2	2.3	-0.4	1.6	-0.4	140.6	145.9		

 Top 5%
  Top 10%
  Top 20%
  Top 30%

S Sunnylands

WHITE SUFFOLK



Our White Suffolks commenced in 1996 using Fairbank Poll Dorset ewes and the proven South Australian White Suffolk genetics. Since then carefully selected mainland and Tasmanian sires have been utilised to produce structurally correct and well muscled rams suited to a wide range of conditions and locations. Our White Suffolk's are very consistent and express great breed type, structural correctness and muscling.

This years White Suffolk offering include progeny of:

Fairbank 230499	Our top ram of the drop. Low Bwt and moderate ram with excellent muscling and thickness. Great eating quality traits Top 10% IMF, Top 20% shearF5. 17 rams.
Detpa Grove 230129	Purchased as an outcross ram from top Victorian stud. Good sized ram with plenty of length and style. 15 rams.
Ella Matta 200339	Elite AI outcross sire. Over 1,500 progeny in 31 flocks. Top 5% TCP & EQ, low Bwt and Top 5% Pwt. 11 rams.
Farrer 220103 & 230300	Father and son. Both high performance AI sires used. Both sitting in the top 5% & 10% for carcase production traits. 11 rams.
Leith 210887	Low Bwt and high Pemd ram. Used as another high performance AI link sire. 9 rams.
Fairbank 240625, 240628, 240681	Ram lambs used to back up AI programs. 240625 was retained in stud.

FAIRBANK - WHITE SUFFOLK RAMS (75)

28

LOT	TAG	SIRE	BT	Bwt	Wwt	Pwwt	Pfat	Pemd	IMF	ShearF5	LMY	EQ	TCP	\$	Purchaser
105	250683	L210887	S	0.22	13.4	21.7	0.5	5.1	-0.6	4.2	5.0	159.9	167.8		
106	250729	EM200339	S	0.49	13.1	20.4	-0.6	2.4	-0.3	1.4	3.9	157.6	161.9		
107	250669	F230300	Tw	0.41	13.5	21.1	0.2	3.5	-0.7	4.1	4.7	151.9	160.8		
108	250661	L210887	S	0.36	11.1	17.4	0.1	3.7	-0.4	2.7	4.3	143.6	149.4		
109	250774	FB240681	Tw	0.25	10.2	15.8	0.3	3.0	-0.1	0.9	3.4	146.9	148.9		
110	250668	F230300	Tw	0.21	11.1	18.4	0.1	4.2	-0.6	2.4	4.3	153.9	161.3		
111	250686	L210887	S	0.17	11.9	18.5	-0.2	3.7	-0.3	1.5	4.9	155.4	159.2		
112	250802	FB240625	S	0.30	10.7	16.6	-1.0	3.5	-0.8	4.4	5.3	143.5	153.6		
113	250717	F230300	S	0.34	11.8	18.1	0.4	2.6	-0.3	2.4	3.6	145.7	150.0		
114	250651	L210887	S	0.02	8.8	14.5	0.3	3.9	-0.3	1.4	3.3	142.8	147.0		
Fairbank Average				0.20	9.9	15.7	-0.3	3.1	-0.3	1.3	3.8	146.9	151.2		
Terminal Average				0.31	10.2	15.6	-0.2	2.3	-0.4	1.6	-0.4	140.6	145.9		

Top 5%
 Top 10%
 Top 20%
 Top 30%

FB Fairbank
 L Leith
 EM Ella Matta

F Farrer
 DG Delpha Grove

FAIRBANK - WHITE SUFFOLK RAMS (75)

29

LOT	TAG	SIRE	BT	Bwt	Wwt	Pwwt	Pfat	Pemd	IMF	ShearF5	LMY	EQ	TCP	\$	Purchaser
115	250656	EM200339	S	0.15	11.3	18.2	-0.7	2.9	-0.6	2.2	4.2	149.5	157.1		
116	250783	DG230129	Tw	0.24	9.7	14.7	-0.6	3.3	-0.4	1.0	4.4	148.4	153.6		
117	250833	FB230499	Tw	0.24	9.7	14.8	-0.3	3.1	-0.1	0.9	3.7	150.0	152.2		
118	250809	FB240625	Tw	0.18	9.2	15.3	-0.8	3.7	-0.7	2.9	4.9	144.2	151.9		
119	250170	FB240628	S	-0.12	7.7	13.1	0.3	4.1	-0.3	0.3	3.5	146.3	150.4		
120	250739	F220103	Tw	0.24	11.0	17.7	0.0	2.4	-0.2	0.8	2.9	146.7	150.0		
121	250761	FB230499	S	-0.03	7.7	12.5	-0.9	3.3	-0.4	2.1	4.1	144.1	149.1		
122	250866	FB230499	S	0.21	9.9	15.0	-0.7	2.3	-0.2	0.9	3.4	146.3	148.9		
123	250864	FB230499	Tw	0.30	10.9	16.7	-1.2	1.6	-0.2	2.0	4.2	145.5	148.6		
124	250654	F230300	S	0.25	10.8	17.0	0.8	3.0	-0.2	2.2	3.3	145.1	148.6		
Fairbank Average				0.20	9.9	15.7	-0.3	3.1	-0.3	1.3	3.8	146.9	151.2		
Terminal Average				0.31	10.2	15.6	-0.2	2.3	-0.4	1.6	-0.4	140.6	145.9		

Top 5%
 Top 10%
 Top 20%
 Top 30%

FB Fairbank
 L Leith
 EM Ella Matta
 F Farrer
 DG Delpa Grove

FAIRBANK - WHITE SUFFOLK RAMS (75)

30

LOT	TAG	SIRE	BT	Bwt	Wwt	Pwwt	Pfat	Pemd	IMF	ShearF5	LMY	EQ	TCP	\$	Purchaser
125	250758	DG230129	Tw	0.42	10.7	16.8	-0.8	2.3	-0.7	3.0	4.5	138.7	147.2		
126	250746	FB230499	Tw	0.20	9.8	15.0	-0.9	2.2	-0.3	2.5	4.3	143.1	147.2		
127	250199	FB240628	Tw	0.23	9.4	15.1	-0.3	2.6	-0.4	1.4	3.6	141.9	147.0		
128	250794	FB240681	Tw	0.24	10.1	14.9	0.0	2.5	0.0	0.8	2.8	144.6	145.7		
129	250755	DG230129	S	0.22	7.6	12.3	-0.7	3.2	-0.7	2.9	4.3	133.3	142.0		
130	250732	F230300	Tw	0.32	13.3	20.1	0.2	2.9	0.1	0.2	4.0	165.0	165.0		
131	250677	L210887	Tw	0.06	10.9	17.1	0.2	3.6	-0.1	0.6	3.9	152.4	154.1		
132	250760	FB230499	Tw	0.09	9.4	15.4	0.0	3.0	-0.2	1.4	3.5	148.7	151.7		
133	250678	L210887	S	0.08	9.1	15.4	0.6	4.3	-0.4	1.4	3.7	145.6	150.8		
134	250775	DG230129	Tw	0.39	9.9	15.4	-0.8	3.1	-0.9	4.0	5.0	138.7	150.0		
Fairbank Average				0.20	9.9	15.7	-0.3	3.1	-0.3	1.3	3.8	146.9	151.2		
Terminal Average				0.31	10.2	15.6	-0.2	2.3	-0.4	1.6	-0.4	140.6	145.9		

Top 5%
 Top 10%
 Top 20%
 Top 30%

FB Fairbank
 L Leith
 EM Ella Matta
 F Farrer
 DG Delta Grove

FAIRBANK - WHITE SUFFOLK RAMS (75)

31

LOT	TAG	SIRE	BT	Bwt	Wwt	Pwwt	Pfat	Pemd	IMF	ShearF5	LMY	EQ	TCP	\$	Purchaser
135	250779	FB230499	S	0.20	9.1	13.7	-0.8	2.0	0.0	0.0	3.3	148.3	148.8		
136	250843	DG230129	S	0.32	9.0	14.0	-0.7	3.2	-0.7	2.4	4.4	140.6	148.6		
137	250709	F230300	S	0.25	10.7	17.7	0.7	2.9	-0.2	2.2	2.8	145.0	147.9		
138	250768	DG230129	Tw	0.32	8.4	12.5	-0.8	2.1	-0.5	1.5	3.7	134.1	140.1		
139	250200	FB240628	Tw	0.05	7.3	12.4	0.1	3.2	-0.4	2.0	3.1	135.1	139.8		
140	250745	EM200339	Tw	0.11	12.1	20.2	0.0	4.1	-0.5	-0.3	4.4	166.9	173.4		
141	250712	EM200339	Tr	0.19	11.9	19.0	-0.2	3.0	-0.2	-0.4	3.3	157.8	161.2		
142	250707	EM200339	S	0.16	11.0	17.2	-0.2	3.3	-0.2	-0.7	3.6	156.8	160.2		
143	250696	EM200339	Tw	0.07	10.4	16.8	-0.7	2.9	-0.4	0.5	3.8	156.7	156.7		
144	250703	L210887	Tw	0.07	10.4	16.5	0.2	4.0	-0.2	0.0	3.9	153.4	156.2		
Fairbank Average				0.20	9.9	15.7	-0.3	3.1	-0.3	1.3	3.8	146.9	151.2		
Terminal Average				0.31	10.2	15.6	-0.2	2.3	-0.4	1.6	-0.4	140.6	145.9		

Top 5%
 Top 10%
 Top 20%
 Top 30%

FB Fairbank
 L Leith
 EM Ella Matta

F Farrer
 DG Delpa Grove

FAIRBANK - WHITE SUFFOLK RAMS (75)

32

LOT	TAG	SIRE	BT	Bwt	Wwt	Pwwt	Pfat	Pemd	IMF	ShearF5	LMY	EQ	TCP	\$	Purchaser
145	250759	FB230499	Tw	0.12	9.3	14.5	-0.8	2.6	-0.3	2.1	4.1	146.0	150.3		
146	250860	DG230129	Tw	0.35	9.8	14.3	-0.9	2.8	-0.5	1.3	4.4	144.0	149.9		
147	250799	DG230129	Tw	0.33	9.0	14.3	-0.7	2.7	-0.3	-0.7	3.8	144.2	148.5		
148	250666	F230300	Tw	0.20	10.3	16.4	1.3	3.3	-0.1	1.0	2.8	144.9	146.5		
149	250725	L210887	Tw	0.15	9.5	15.6	0.7	3.3	-0.2	0.9	3.0	140.7	143.5		
150	250662	EM200339	S	0.23	11.3	17.9	-0.5	3.0	-0.4	0.6	3.7	152.3	157.5		
151	250835	DG230129	S	0.19	9.8	15.4	-0.6	3.3	-0.4	-0.2	4.3	149.7	154.9		
152	250734	EM200339	Tw	0.11	11.0	17.8	-0.9	2.5	-0.5	2.2	4.1	147.7	154.4		
153	250777	DG230129	S	0.24	8.0	12.6	-0.7	3.3	-0.5	0.0	4.2	144.6	150.9		
154	250812	FB240681	Tw	0.23	10.9	16.2	0.4	3.0	0.0	0.6	3.1	149.4	150.4		
Fairbank Average				0.20	9.9	15.7	-0.3	3.1	-0.3	1.3	3.8	146.9	151.2		
Terminal Average				0.31	10.2	15.6	-0.2	2.3	-0.4	1.6	-0.4	140.6	145.9		

Top 5%
 Top 10%
 Top 20%
 Top 30%

FB Fairbank
 L Leith
 EM Ella Matta

F Farrer
 DG Delpha Grove

FAIRBANK - WHITE SUFFOLK RAMS (75)

33

LOT	TAG	SIRE	BT	Bwt	Wwt	Pwwt	Pfat	Pemd	IMF	ShearF5	LMY	EQ	TCP	\$	Purchaser
155	250753	DG230129	Tw	0.43	9.5	14.9	-0.7	2.8	-0.6	2.4	4.8	138.1	145.9		
156	250784	FB230499	Tw	0.14	8.8	13.6	-0.2	2.7	-0.1	1.3	3.4	143.5	144.7		
157	250211	FB240628	Tw	0.04	8.1	13.4	0.0	3.0	-0.6	1.7	3.0	136.6	143.5		
158	250828	FB230499	Tr	0.17	8.7	13.7	-0.4	1.9	0.0	0.7	2.9	141.5	141.5		
159	250212	FB240628	Tw	0.06	7.7	12.8	-0.3	2.8	-0.4	2.4	3.3	134.6	139.9		
160	250744	EM200339	Tw	0.09	11.0	18.0	-0.4	3.4	-0.4	0.2	4.0	157.1	162.4		
161	250737	EM200339	Tw	0.22	10.9	17.7	0.4	3.5	-0.1	-1.2	3.3	157.1	159.1		
162	250684	F220103	S	0.09	10.9	17.1	0.6	3.4	-0.1	0.4	2.9	153.3	155.2		
163	250743	F230300	S	0.16	10.5	16.7	0.5	4.1	-0.4	2.3	3.7	149.0	154.7		
164	250676	L210887	Tw	0.10	10.2	15.9	0.4	4.0	-0.1	-0.1	3.7	152.4	153.9		
Fairbank Average				0.20	9.9	15.7	-0.3	3.1	-0.3	1.3	3.8	146.9	151.2		
Terminal Average				0.31	10.2	15.6	-0.2	2.3	-0.4	1.6	-0.4	140.6	145.9		

Top 5%
 Top 10%
 Top 20%
 Top 30%

FB Fairbank
 L Leith
 EM Ella Matta
 F Farrer
 DG Detpa Grove

FAIRBANK - WHITE SUFFOLK RAMS (75)

34

LOT	TAG	SIRE	BT	Bwt	Wwt	Pwwt	Pfat	Pemd	IMF	ShearF5	LMY	EQ	TCP	\$	Purchaser
165	250673	EM200339	Tr	0.10	10.1	16.2	-0.1	2.8	-0.3	-0.9	2.6	149.4	153.2		
166	250868	DG230129	Tw	0.29	9.4	14.9	-0.9	2.5	-0.3	-0.1	4.1	145.6	149.5		
167	250852	FB230499	Tw	0.18	8.9	14.4	-0.5	2.7	-0.3	1.6	3.8	144.4	148.8		
168	250700	F220103	Tw	0.16	10.7	17.4	-0.4	2.4	-0.5	3.1	3.5	148.3	148.3		
169	250807	FB230499	Tw	0.06	7.6	12.6	-1.0	2.5	-0.2	0.9	3.4	142.0	145.2		
170	250872	FB230499	Tw	0.14	9.3	14.8	-0.1	3.6	-0.2	0.7	3.9	150.9	153.5		
171	250773	FB240681	Tw	0.10	9.3	14.5	0.3	3.8	-0.2	0.4	3.6	149.3	151.8		
172	250873	FB230499	Tw	0.15	9.2	14.6	0.1	3.5	-0.1	0.6	3.6	149.3	151.2		
173	250156	FB240628	Tw	0.03	9.6	15.6	-0.1	3.0	-0.2	-0.3	3.6	148.4	150.9		
174	250776	DG230129	Tw	0.43	9.9	15.4	-0.8	3.2	-1.0	4.0	5.0	139.0	150.4		
Fairbank Average				0.20	9.9	15.7	-0.3	3.1	-0.3	1.3	3.8	146.9	151.2		
Terminal Average				0.31	10.2	15.6	-0.2	2.3	-0.4	1.6	-0.4	140.6	145.9		

Top 5%
 Top 10%
 Top 20%
 Top 30%

FB Fairbank
 L Leith
 EM Ella Matta

F Farrer
 DG Delta Grove

LOT	TAG	SIRE	BT	Bwt	Wwt	Pwt	Pfat	Pemd	IMF	ShearF5	LMY	EQ	TCP	\$	Purchaser
175	250839	DG230129	Tw	0.21	8.9	13.4	-0.8	3.0	-0.5	1.0	4.2	143.9	149.6		
176	250800	DG230129	Tw	0.29	8.9	14.0	-0.7	2.6	-0.3	-0.7	3.7	143.6	147.7		
177	250865	FB230499	Tw	0.11	8.1	13.3	-0.5	2.9	-0.4	1.9	3.8	141.3	146.2		
178	250870	FB230499	Tw	0.08	8.8	13.3	-1.0	2.3	-0.2	1.6	3.9	142.0	145.2		
179	250815	FB230499	S	0.26	8.4	12.0	-1.0	1.7	0.0	0.0	2.8	139.5	139.5		
Fairbank Average				0.20	9.9	15.7	-0.3	3.1	-0.3	1.3	3.8	146.9	151.2		
Terminal Average				0.31	10.2	15.6	-0.2	2.3	-0.4	1.6	-0.4	140.6	145.9		

Top 5%

Top 10%

Top 20%

Top 30%

FB

Fairbank

L

Leith

EM

Ella Matta

F

Farrer

DG

Detpa Grove

POLL DORSET



Our Poll Dorsets were established in 1969 by selecting the top ewes from leading Tasmanian studs. Since then we have carefully selected the best available genetics by either natural mating or A.I as well as our own top rams to produce commercially relevant industry sires.

FAIRBANK - POLL DORSET

This years Poll Dorset offering include progeny of:

Ivadene 220031	Top 1% for TCP and Top 5% pemd. Elite performance genetics. Definitely puts shape in progeny. 29 rams.
Valma 230162	Elite eating quality genetics being in Top 1% for both IMF and ShearF5. Over 1,100 progeny in 23 flocks. Used as an AI link sire to further enhance eating quality traits in flock. Fairbank has retained a son. 20 rams.
Fairbank 210213	Our high performance home bred sire that matches it with the best of all the outside AI sires used. Over 200 progeny at Fairbank. Top 5% TCP, Pemd and LMY. Breeds true year after year.
Melton Vale 220360	A balanced performance ram with good EQ data. Top 10% Pemd and Top 20% ShearF5 and TCP. 11 rams.
Fairbank 230077	An excellent correct ram with elite eye muscle of 5.88 pemd placing him in the top 1% and is ranked #19 Poll Dorset sire in Australia. Used more extensively in 2026 drop. Also sire of some of the SD X rams. 5 rams.
Fairbank 240300 & 240456	Our top ram lambs used to back up AI programs. 20 rams

FAIRBANK - POLL DORSET RAMS (100)

38

LOT	TAG	SIRE	BT	Bwt	Wwt	Pwwt	Pfat	Pemd	IMF	ShearF5	LMY	EQ	TCP	\$	Purchaser
180	250392	I220031	Tw	0.14	11.9	18.3	-0.7	4.5	-0.8	3.3	5.6	160.6	169.9		
181	250509	FB230077	Tw	0.56	10.8	15.6	-0.8	4.2	-0.7	2.6	5.1	152.2	161.0		
182	250471	FB210213	S	0.40	10.8	16.2	-0.8	3.8	-0.6	1.7	4.3	152.3	160.3		
183	250386	V230162	Tw	0.24	9.8	15.6	0.8	4.2	0.2	-0.4	2.4	160.3	159.4		
184	250463	V230162	S	0.39	10.7	16.5	-0.1	3.4	-0.1	1.2	3.3	157.0	158.8		
185	250259	I220031	Tw	0.48	13.7	20.8	-0.3	2.9	-0.5	5.2	4.6	152.6	158.8		
186	250412	I220031	Tw	0.50	11.5	17.3	-0.4	3.0	-0.4	3.1	4.1	150.7	156.2		
187	250519	FB240300	S	0.53	10.8	16.2	-0.8	2.0	-0.2	1.0	3.2	150.4	153.3		
188	250335	MV220360	Tw	0.41	11.9	18.6	0.3	2.6	-0.1	1.5	2.4	148.6	151.2		
189	250512	FB240456	Tw	0.54	11.2	16.4	-1.2	2.4	-0.4	4.2	4.0	144.7	150.5		
Fairbank Average				0.38	10.6	16.0	-0.4	3.4	-0.4	2.0	3.8	151.6	156.6		
Terminal Average				0.31	10.2	15.6	-0.2	2.3	-0.4	1.6	-0.4	140.6	145.9		

■ Top 5%
 ■ Top 10%
 ■ Top 20%
 ■ Top 30%

FB Fairbank
 MV Melton Vale
 V I Valma
 I Valadene

FAIRBANK - POLL DORSET RAMS (100)

39

LOT	TAG	SIRE	BT	Bwt	Wwt	Pwwt	Pfat	Pemd	IMF	ShearF5	LMY	EQ	TCP	\$	Purchaser
190	250419	I220031	Tw	0.47	12.5	20.7	-0.4	4.1	-0.9	4.5	5.1	157.5	168.7		
191	250325	I220031	S	0.39	11.5	17.4	-1.0	3.5	-0.6	3.2	4.9	155.6	162.7		
192	250488	FB210213	S	0.39	11.4	16.8	-1.2	3.2	-0.4	1.6	4.5	155.2	160.3		
193	250487	FB210213	S	0.36	11.5	17.1	-1.0	3.3	-0.4	2.0	4.6	153.4	159.0		
194	250283	I220031	S	0.53	11.2	17.5	-0.9	3.1	-0.7	3.7	4.3	149.6	158.5		
195	250553	FB240456	Tw	0.68	12.6	18.3	-0.8	2.2	-0.4	4.9	4.2	146.5	152.0		
196	250403	MV220360	Tw	0.37	10.3	15.7	-0.1	2.9	-0.2	0.5	2.9	148.6	151.2		
197	250316	MV220360	Tr	0.46	11.5	16.5	-1.0	2.1	-0.4	2.2	3.5	144.2	149.8		
198	250580	FB240456	Tw	0.61	11.2	16.2	-1.2	2.1	-0.7	4.3	4.3	141.3	149.8		
199	250536	FB240456	Tw	0.57	11.1	15.0	-1.9	1.0	-0.6	5.9	4.4	133.5	141.5		
Fairbank Average				0.38	10.6	16.0	-0.4	3.4	-0.4	2.0	3.8	151.6	156.6		
Terminal Average				0.31	10.2	15.6	-0.2	2.3	-0.4	1.6	-0.4	140.6	145.9		

■ Top 5%
 ■ Top 10%
 ■ Top 20%
 ■ Top 30%

FB Fairbank V Valma
 MV Melton Vale I Ivadene

FAIRBANK - POLL DORSET RAMS (100)

40

LOT	TAG	SIRE	BT	Bwt	Wwt	Pwwt	Pfat	Pemd	IMF	ShearF5	LMY	EQ	TCP	\$	Purchaser
200	250301	I220031	Tw	0.28	10.8	17.1	-0.6	3.6	-0.5	3.1	4.6	154.9	161.9		
201	250327	V230162	Tw	0.37	11.6	17.8	1.6	3.9	0.4	-2.0	2.2	164.3	161.4		
202	250340	V230162	Tw	0.40	10.8	16.6	0.4	3.9	-0.1	-0.1	3.5	158.2	160.4		
203	250467	I220031	Tw	0.33	10.8	16.6	-0.3	3.8	-0.4	3.1	4.3	154.4	159.9		
204	250480	FB210213	Tw	0.41	11.5	16.8	-0.8	3.6	-0.6	3.0	4.9	150.6	158.1		
205	250354	V230162	Tw	0.25	9.2	14.6	0.9	4.2	0.1	-1.1	2.5	157.7	157.5		
206	250384	I220031	Tw	0.39	11.4	17.1	-0.9	3.0	-0.7	4.4	4.4	147.8	156.5		
207	250394	I220031	Tw	0.51	11.0	16.8	-0.8	2.9	-0.6	3.3	3.5	147.1	155.1		
208	250538	FB240456	S	0.52	10.7	15.5	-0.7	2.8	-0.3	2.8	3.7	147.2	151.9		
209	250431	MV220360	Tw	0.29	10.3	15.2	0.2	3.9	-0.5	2.8	3.2	145.5	151.8		
Fairbank Average				0.38	10.6	16.0	-0.4	3.4	-0.4	2.0	3.8	151.6	156.6		
Terminal Average				0.31	10.2	15.6	-0.2	2.3	-0.4	1.6	-0.4	140.6	145.9		

■ Top 5%
 ■ Top 10%
 ■ Top 20%
 ■ Top 30%

FB Fairbank V Valma
 MV Melton Vale I Ivadene

FAIRBANK - POLL DORSET RAMS (100)

41

LOT	TAG	SIRE	BT	Bwt	Wwt	Pwwt	Pfat	Pemd	IMF	ShearF5	LMY	EQ	TCP	\$	Purchaser
210	250328	FB210213	Tw	0.61	12.6	19.3	-1.6	3.7	-0.9	2.9	5.4	160.6	172.0		
211	250510	FB230077	Tw	0.49	10.4	14.8	-1.2	4.1	-0.8	2.9	5.4	150.9	160.2		
212	250303	I220031	Tw	0.31	10.4	16.0	-0.4	4.0	-0.8	3.8	4.2	148.5	158.1		
213	250318	MV220360	Tr	0.19	9.6	14.3	-0.6	3.1	-0.2	0.5	3.3	148.3	151.6		
214	250513	FB240300	Tw	0.49	10.7	15.9	-0.2	2.6	-0.4	2.3	3.4	145.7	150.7		
215	250549	FB240456	Tw	0.53	10.8	15.5	-1.3	1.7	-0.5	4.2	3.8	141.0	148.0		
216	250454	MV220360	S	0.33	9.5	14.5	-0.4	2.5	-0.3	1.2	2.4	142.5	147.1		
217	250511	FB240456	Tw	0.63	11.8	16.9	-1.6	1.6	-0.4	4.9	3.9	141.0	146.8		
218	250555	FB240456	Tw	0.55	10.4	14.8	-1.4	1.9	-0.5	4.2	3.8	141.3	146.6		
219	250535	FB240456	Tw	0.56	10.0	12.9	-1.8	0.7	-0.5	5.4	3.8	128.2	135.1		
Fairbank Average				0.38	10.6	16.0	-0.4	3.4	-0.4	2.0	3.8	151.6	156.6		
Terminal Average				0.31	10.2	15.6	-0.2	2.3	-0.4	1.6	-0.4	140.6	145.9		

■ Top 5%
 ■ Top 10%
 ■ Top 20%
 ■ Top 30%

FB Fairbank
 MV Melton Vale
 V I Valma
 I Valma

FAIRBANK - POLL DORSET RAMS (100)

42

LOT	TAG	SIRE	BT	Bwt	Wwt	Pwwt	Pfat	Pemd	IMF	ShearF5	LMY	EQ	TCP	\$	Purchaser
220	250506	FB230077	S	0.35	11.2	16.7	-0.3	5.6	-0.7	2.6	5.3	162.3	170.4		
221	250373	I220031	Tw	0.34	11.1	17.5	-0.8	4.1	-0.5	2.0	4.3	159.7	166.1		
222	250441	I220031	Tw	0.42	11.5	17.3	-0.5	3.8	-0.4	2.4	4.5	157.4	162.7		
223	250439	I220031	Tw	0.32	10.0	15.0	-0.9	3.9	-0.6	2.2	4.5	152.8	160.4		
224	250421	I220031	Tw	0.30	10.1	15.7	-0.6	3.5	-0.5	2.7	3.8	152.3	159.2		
225	250498	FB210213	S	0.33	10.8	15.8	-0.6	4.2	-0.6	2.5	4.9	151.9	159.2		
226	250275	V230162	Tw	0.37	10.2	15.6	0.3	3.9	-0.2	0.1	3.1	156.5	159.1		
227	250326	V230162	Tw	0.40	10.4	16.1	0.9	4.1	0.1	-1.1	2.9	158.6	159.0		
228	250387	I220031	Tw	0.32	9.9	15.5	0.2	4.0	-0.4	1.9	3.6	152.3	157.6		
229	250473	V230162	Tw	0.23	11.0	18.3	1.1	3.8	-0.1	1.5	3.0	155.6	157.5		
Fairbank Average				0.38	10.6	16.0	-0.4	3.4	-0.4	2.0	3.8	151.6	156.6		
Terminal Average				0.31	10.2	15.6	-0.2	2.3	-0.4	1.6	-0.4	140.6	145.9		

Top 5%
 Top 10%
 Top 20%
 Top 30%

FB Fairbank
 MV Melton Vale
 V I
 Valma Ivaldene

FAIRBANK - POLL DORSET RAMS (100)

43

LOT	TAG	SIRE	BT	Bwt	Wwt	Pwwt	Pfat	Pemd	IMF	ShearF5	LMY	EQ	TCP	\$	Purchaser
230	250424	MV220360	Tw	0.32	9.9	15.1	0.0	4.2	-0.2	0.7	3.4	153.7	157.0		
231	250435	I220031	Tw	0.35	11.3	16.8	-1.2	2.4	-0.4	2.5	4.4	150.4	156.3		
232	250378	I220031	Tw	0.33	11.0	16.7	-0.6	3.2	-0.7	4.1	4.1	147.0	155.6		
233	250455	V230162	Tw	0.42	10.0	15.0	0.4	3.4	0.1	-0.3	2.9	154.6	155.0		
234	250464	V230162	Tw	0.24	9.9	15.5	0.4	3.3	0.2	-0.1	2.9	154.0	152.8		
235	250374	FB230077	Tw	0.33	9.2	13.5	-0.7	5.3	-0.9	2.7	5.6	155.2	165.4		
236	250461	V230162	Tw	0.45	11.2	17.7	0.4	4.0	0.1	1.4	3.9	159.9	160.1		
237	250281	I220031	S	0.32	12.6	19.1	0.0	3.0	-0.1	1.7	3.8	156.2	158.8		
238	250370	I220031	S	0.26	10.9	16.7	-0.6	3.2	-0.5	2.8	4.0	151.3	157.9		
239	250434	I220031	Tw	0.18	9.6	15.0	-0.3	3.6	-0.5	3.1	3.5	148.2	155.2		
Fairbank Average				0.38	10.6	16.0	-0.4	3.4	-0.4	2.0	3.8	151.6	156.6		
Terminal Average				0.31	10.2	15.6	-0.2	2.3	-0.4	1.6	-0.4	140.6	145.9		

Top 5%
 Top 10%
 Top 20%
 Top 30%

FB Fairbank
 MV Melton Vale
 V Valma
 I Ivadene

FAIRBANK - POLL DORSET RAMS (100)

44

LOT	TAG	SIRE	BT	Bwt	Wwt	Pwwt	Pfat	Pemd	IMF	ShearF5	LMY	EQ	TCP	\$	Purchaser
240	250293	FB210213	Tw	0.51	11.5	16.6	-1.0	2.9	-0.4	2.0	4.3	149.6	155.2		
241	250591	FB210213	Tw	0.56	11.0	16.0	-0.8	3.3	-0.6	2.7	4.0	147.3	155.0		
242	250558	FB240456	S	0.55	11.8	16.8	-1.5	2.3	-0.5	4.6	4.6	146.0	153.0		
243	250445	V230162	Tw	0.42	10.0	15.0	0.4	3.4	0.1	-0.3	2.9	154.6	152.7		
244	250581	FB240456	Tw	0.49	10.4	15.3	-0.6	2.2	-0.4	3.1	2.9	140.0	145.0		
245	250414	I220031	Tw	0.25	12.3	18.9	-1.0	4.6	-0.4	0.6	5.6	174.3	179.4		
246	250342	V230162	Tw	0.30	10.1	16.0	0.4	4.8	-0.4	0.1	3.7	161.3	166.1		
247	250274	I220031	Tw	0.28	10.5	16.4	-0.7	3.5	-0.5	2.4	4.2	154.4	161.0		
248	250363	FB210213	Tw	0.40	11.0	16.5	-0.4	3.8	-0.3	0.8	4.1	154.8	159.2		
249	250350	FB210213	S	0.35	11.1	16.3	-1.0	3.6	-0.5	3.3	4.5	152.2	158.6		
Fairbank Average				0.38	10.6	16.0	-0.4	3.4	-0.4	2.0	3.8	151.6	156.6		
Terminal Average				0.31	10.2	15.6	-0.2	2.3	-0.4	1.6	-0.4	140.6	145.9		

■ Top 5%
 ■ Top 10%
 ■ Top 20%
 ■ Top 30%

FB Fairbank
 MV Melton Vale
 V I
 Valma
 Ivadene

FAIRBANK - POLL DORSET RAMS (100)

45

LOT	TAG	SIRE	BT	Bwt	Wwt	Pwwt	Pfat	Pemd	IMF	ShearF5	LMY	EQ	TCP	\$	Purchaser
250	250456	V230162	Tw	0.30	10.1	15.7	0.5	3.5	0.1	-0.4	2.8	157.2	157.3		
251	250465	V230162	Tw	0.13	9.4	15.1	1.5	4.7	0.4	-1.5	2.2	160.1	156.9		
252	250596	FB210213	S	0.41	10.7	15.9	-1.1	3.1	-0.4	2.4	4.1	151.5	156.8		
253	250447	V230162	Tw	0.11	8.7	13.6	0.3	3.9	0.1	-0.1	2.7	156.2	155.9		
254	250437	I220031	Tw	0.41	10.0	14.8	-0.2	3.8	-0.5	2.0	3.6	148.5	155.3		
255	250433	I220031	Tw	0.19	9.8	15.0	-0.5	3.5	-0.6	3.5	3.6	147.6	154.9		
256	250332	I220031	Tw	0.39	10.7	16.3	-0.8	2.7	-0.5	3.1	4.2	147.7	154.6		
257	250404	MV220360	Tw	0.26	9.7	14.7	0.3	3.7	-0.1	0.0	2.7	150.0	152.3		
258	250493	MV220360	Tw	0.41	10.9	15.8	-0.8	2.4	-0.2	1.3	3.2	146.8	150.0		
259	250516	FB240300	Tw	0.37	9.0	13.0	-0.1	2.8	-0.2	0.5	2.3	145.0	147.8		
Fairbank Average				0.38	10.6	16.0	-0.4	3.4	-0.4	2.0	3.8	151.6	156.6		
Terminal Average				0.31	10.2	15.6	-0.2	2.3	-0.4	1.6	-0.4	140.6	145.9		

■ Top 5%
 ■ Top 10%
 ■ Top 20%
 ■ Top 30%

FB Fairbank V Valma
 MV Melton Vale I Ivadene

FAIRBANK - POLL DORSET RAMS (100)

46

LOT	TAG	SIRE	BT	Bwt	Wwt	Pwwt	Pfat	Pemd	IMF	ShearF5	LMY	EQ	TCP	\$	Purchaser
260	250451	I220031	Tw	0.27	11.7	18.8	-0.9	4.6	-0.5	3.5	5.3	167.3	173.7		
261	250308	MV220360	Tr	0.32	10.3	15.9	-0.7	4.2	-0.3	-0.4	4.1	162.2	166.1		
262	250504	FB230077	Tw	0.12	9.9	14.5	0.8	6.0	-0.8	2.0	3.9	153.2	163.5		
263	250501	FB210213	Tw	0.27	10.4	16.1	0.2	4.4	-0.5	2.4	3.7	151.8	157.9		
264	250551	FB240300	Tw	0.59	10.1	14.7	-0.4	3.2	-0.5	1.3	3.5	146.4	152.9		
265	250413	I220031	Tw	0.35	9.8	15.1	-0.7	2.8	-0.4	2.4	3.8	147.8	152.7		
266	250560	FB240456	Tw	0.51	11.0	16.5	-1.3	1.9	-0.4	3.1	4.1	146.8	152.0		
267	250561	FB240456	Tw	0.42	10.0	15.2	-1.1	1.9	-0.3	2.5	3.5	144.7	148.8		
268	250457	V230162	Tw	0.26	8.7	13.7	0.9	3.5	0.2	-0.8	1.9	150.0	148.2		
269	250515	FB240300	Tw	0.50	9.5	13.6	-0.3	2.3	-0.2	0.9	2.4	143.5	146.6		
Fairbank Average				0.38	10.6	16.0	-0.4	3.4	-0.4	2.0	3.8	151.6	156.6		
Terminal Average				0.31	10.2	15.6	-0.2	2.3	-0.4	1.6	-0.4	140.6	145.9		

Top 5%
 Top 10%
 Top 20%
 Top 30%

FB Fairbank
MV Melton Vale
V Valma
I Ivadene

FAIRBANK - POLL DORSET RAMS (100)

47

LOT	TAG	SIRE	BT	Bwt	Wwt	Pwwt	Pfat	Pemd	IMF	ShearF5	LMY	EQ	TCP	\$	Purchaser
270	250482	FB210213	Tr	0.37	11.1	17.0	-0.7	3.3	-0.3	1.1	4.2	154.5	158.9		
271	250587	MV220360	Tw	0.35	10.2	15.1	0.0	3.7	0.1	0.0	2.9	155.1	155.2		
272	250427	FB210213	Tw	0.43	10.3	15.1	-0.6	3.8	-0.6	2.4	4.1	147.6	154.9		
273	250500	FB210213	Tw	0.34	9.1	12.3	-1.0	3.5	-0.3	1.0	4.0	144.5	149.1		
274	250585	FB240456	Tw	0.47	10.3	14.7	-0.7	2.3	-0.4	3.6	3.5	141.7	147.6		
275	250299	V230162	Tw	0.08	8.0	14.0	0.2	4.9	-0.1	-0.9	3.5	163.3	165.0		
276	250372	I220031	Tw	0.41	11.5	17.3	-1.0	3.6	-0.5	2.7	4.8	157.3	164.2		
277	250269	V230162	Tw	0.26	8.5	13.6	-0.1	3.4	0.0	-0.4	2.8	154.5	155.1		
278	250458	V230162	Tw	0.28	9.3	14.9	0.8	3.8	0.1	-0.5	2.4	154.0	153.4		
279	250539	FB240300	Tw	0.34	9.0	13.1	0.1	3.7	-0.3	0.4	3.0	149.5	154.1		
Fairbank Average				0.38	10.6	16.0	-0.4	3.4	-0.4	2.0	3.8	151.6	156.6		
Terminal Average				0.31	10.2	15.6	-0.2	2.3	-0.4	1.6	-0.4	140.6	145.9		

Top 5%
 Top 10%
 Top 20%
 Top 30%

FB Fairbank V Valma
 MV Melton Vale I Ivadene

Introducing

FAIRBANK

ULTRA WHITES

First Tasmanian Ultra White Stud
Registered Flock Number 24

**Available in our Summer Sale -
February 2027**



- High performance with mandatory performance testing
- Good shedding ability
- Good fertility
- Good milking and mothering instinct
- Low/moderate birth weights
- Good growth
- Good muscling
- High yield carcass across medium-heavy weight carcasses - the right amount fat
- Ability to maintain exceptional do-ability and hardiness
- Ultra White rams are unshorn and are fully shedding



ULTRA WHITE

Sheep Breeders Association of Australia Inc.



2026 Fairbank Ram Sale - BUYER'S INSTRUCTION SLIP

Trading Name:

Contact Name:

Postal Address: Post Code

Phone: Agent's Name:

Lots Purchased

Lot	Price	Lot	Price	Lot	Price	Lot	Price

Delivery Instructions:

Transfer: ☐ YES ☐ NO Insurance: ☐ YES ☐ NO ☐ 30 days ☐ 3 months
☐ 6 months ☐ 12 months
☐ Transit

Expected Delivery Date: Carrier:

Buyers Signature:



Fairbank “PETER”
Champion Southdown Ram,
Melbourne Royal Show, 1926.

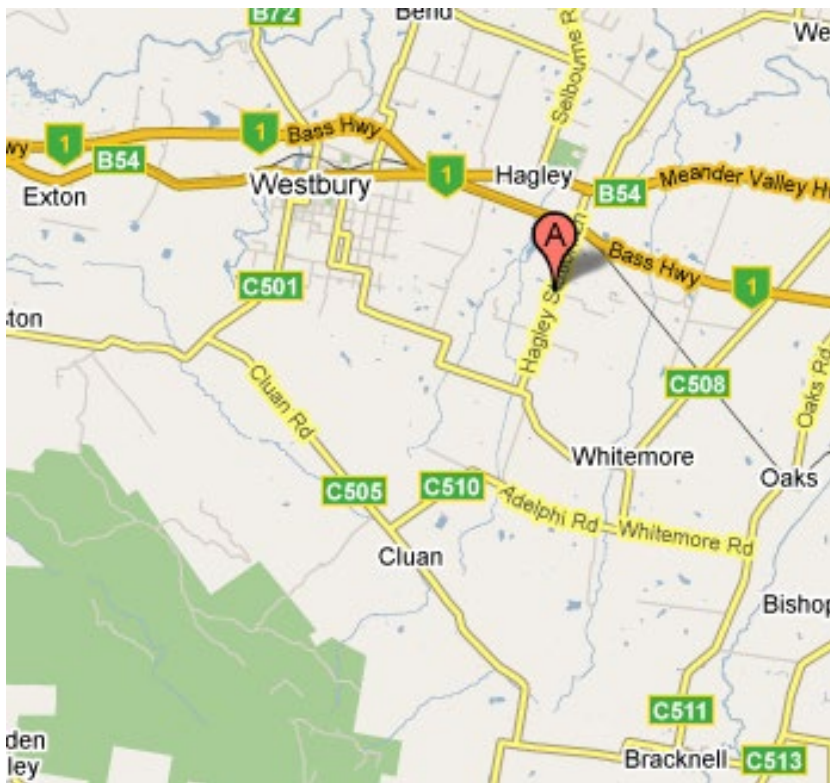
Fairbank 240867

Champion Ram, Bendigo Sheep & Wool Show 2026
& Reserve Champion Ram, Bendigo Elite 2026

Full brother to Fairbank 210915 - Australian Southdown
Auction Record - sold for \$11,400 to Kirkdale & Nedelle
Downs in 2023.



After over 100 years and 5 generations, breeding quality sheep still remains our focus!



FAIRBANK

PRIME LAMB SIRES

- SINCE 1903 -

From the North West - Take Hagley exit, first left past the poppy factory, travel through Hagley, past school to roundabout. Turn right into Station Lane, (C507), Fairbank is approximately 2.5kms on right.

From Northern Midlands - Travel on Bass Highway, take Hagley exit, turn left at top of ramp (C507) over the railway line, Fairbank is 1.74kms on right.

F.H Badcock & Son
174 Hagley Station Lane, Hagley, TAS