

WUNNAMURRA

POLL DORSET

Wunnamurra Rams Breed Better Lambs



24th Annual Ram Sale

139 Rams

Thursday, 17th September 2026

Inspections 9am

Auction 12 noon

Andrew Gillett

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www.wunnamurra.com.au





Wunnamurra Poll Dorset Stud is an accredited Brucellosis free FLOCK NO# 76609
All rams sold in the Auction are Sheep Genetics Lambplan tested.
The Auction is run with conjunction with Elders and Nutrien Ag.



All Poll Dorset Ram and Ewe lambs are weighed at birth and at 100 Days of age. At 200 days (approx. lamb slaughter age) they are weighed and Ultrasound scanned for Fat and Muscle Depth by an Independent Accredited Lambplan Assessor.

This information is then submitted to Sheep Genetics Australia and is combined with parentage pedigree information to generate the ASBVs.

Our Lambplan information is accurate and of high Quality (5 Star Quality Standard) and all the data is current as of the 1st September 2026.

The minimum price for a ram to be registered as a stud with APDA will be **\$3000**.

Rams with [REDACTED] on their lot number **are not registerable** with APDA.

All rams are vaccinated with Glanery 7 in 1 and drenched with Zolvix Plus in September 2026. As a precautionary measure, rams were drenched with Flexolt in September 2026.

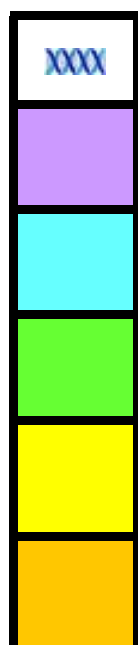
Rams are 100% guaranteed.

All Rams are Gudair vaccinated against OJD and we are a member of the Riverina Biosecurity group.

Sires Used for 2025 Drop

STUD	BWT	WWT	PWT	PEMD	PFAT	TCP Index	LMY	IMF	SF5	EQ Index
ABERDEEN 12-16 XXXX	0.43	11.5	16.4	0.7	-1.1	134.7	3.9	-1.16	5.66	120.8
WUNNAMURRA 12-455 XXXX	0.24	10.3	16.6	2.2	-0.2	159.6	1.7	1.30	-4.25	173.2
WUNNAMURRA 18-43 XXXX	0.25	12.0	18.2	1.5	0.1	138.6	2.6	-0.39	7.13	132.9
RANGEVIEW 19-147 XXXX	0.77	9.9	15.0	1.7	-1.2	145.2	3.0	0.51	2.85	150.2
WUNNAMURRA 20-550 XXXX	0.33	12.2	20.3	2.1	-1.1	158.1	4.2	-0.39	3.61	152.6
VALMA 21-402 XXXX	0.33	10.0	15.9	1.4	-0.8	157.0	2.2	0.01	-2.53	156.1
WUNNAMURRA 21-562 XXXX	0.42	11.6	17.9	1.2	-0.4	149.3	1.8	0.86	-2.47	157.9
GOORAMMA 22-142 XXXX	0.62	11.0	16.7	3.4	-0.2	169.8	4.0	0.37	-3.36	173.2
NEWBOLD 21-16 XXXX	0.48	12.1	18.7	3.0	-1.3	163.5	5.7	-0.46	4.28	157.6
PEPPER TON 23-255 XXXX	0.14	10.5	16.8	3.6	0.0	158.8	3.1	0.19	1.49	160.1
FELIX 23-1485 XXXX	-0.11	10.0	17.4	3.9	1.3	157.3	2.3	0.39	-0.12	160.8

Wunnamurra's Catalogue ASBV Coding System



The DNA symbol denotes rams that have been DNA tested to check parentage, and increase accuracy of ASBVs as well as identify Eating Quality traits.

The **PURPLE** shaded figures represent data that is in the **top 1%** of all terminal breed sheep within the 2025 Drop within the LAMBPLAN database nationally.

The **BLUE** shaded figures represent data that is in the **top 5%** of all terminal breed sheep within the 2025 Drop within the LAMBPLAN database nationally.

The **GREEN** shaded figures represent data that is in the **top 10%** of all terminal breed sheep within the 2025 Drop within the LAMBPLAN database nationally.

The **YELLOW** shaded figures represent data that is in the **top 20%** of all terminal breed sheep within the 2025 Drop within the LAMBPLAN database nationally.

The **ORANGE** shaded figures represent data that is in the **top 30%** of all terminal breed sheep within the 2025 Drop within the LAMBPLAN database nationally.

Australian Sheep Breeding Value (ASBV) Definitions

Production ASBVs

Birth Weight

Rams with lower ASBVs for birth weight (BWT) produce lambs with lower birth weight. If joining to merino ewes aim for 0.45 or less to minimise birthing issues. Larger frame crossbred ewes are able to handle higher birth weight ASBVs. Very high birth weights (e.g 0.8+) should be avoided.

Post Weaning Weight

Rams with more positive ASBVs for post weaning weight (PWT) produce lambs that grow quicker and reach target weights in a shorter time. This ram will produce lambs that are, on average, 3kg heavier at post weaning age (7.5 months) than a ram with an ASBV of 0.

Terminal Carcase Production Index

The Terminal Carcase Production (TCP) index is a replacement for Carcase Plus and assists in identifying animals with high growth and muscle, while reducing carcase fat. This contributes to higher lean meat yield (LMY). TCP aims to maintain eating quality by having a small emphasis on Intramuscular fat (IMF) and Shear force (SF5).

Trait	BWT (kg)	VWWT (kg)	PWT (kg)	PFAT (mm)	PEMD (mm)	TCP INDEX
ASBV	0.3	4.0	6.0	-1.5	1.0	150

Weaning Weight

Rams with more positive ASBVs for weaning weight (VWWT) will, on average, produce lambs that grow quicker to weaning. This ram will produce lambs that are 2kg heavier at weaning age than a ram with an ASBV of 0 for VWWT.

Post Weaning Fat

Rams with more negative ASBV for post weaning fat (PFAT) will produce lambs that are leaner, at the same weight. This ram will produce lambs that are, on average, 0.75mm leaner at the GR site when compared to a ram with a FAT ASBV of 0.

Post Weaning Eye Muscle Depth

Rams with more positive ASBVs for post weaning eye muscle depth (PEMD) produce lambs that have more muscle, independent of weight, and a higher lean meat yield. This ram will produce lambs that have, on average, a 0.5mm deeper eye muscle than a ram with a 0 EMD ASBV.

Eating Quality ASBVs

Dressing Percentage

Rams with more positive dressing percentage (DRESS) ASBVs produce lambs that have a higher dressing percentage at slaughter. A ram with an ASBV of 2.0 will produce progeny that dress out 1.0 percent higher than progeny of a ram with an ASBV of 0.

Shear Force (5 days)

Shear force 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.

Eating Quality Index

The Eating Quality Index is targeted at terminal producers interested in improving the meat eating quality of their prime lambs. The EQ index is based on the same production targets as TCP with the added extra emphasis on eating quality traits including Intramuscular fat (IMF) and Shear force (SF5).

Trait	Dress %	LMY %	IMF %	SF5 (kg)	EQ INDEX
ASBV	2.0	2.4	-0.1	-0.5	130

Lean Meat Yield

Rams with more positive Lean Meat Yield (LMY) ASBVs produce lambs that have a higher Lean Meat Yield percentage at slaughter. Lean meat yield is expressed as a percentage of the initial Hot Standard Carcase Weight. All bone and salvage fat is 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.

Intramuscular Fat

Intramuscular fat (IMF) is a measure of the chemical 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 likeability of lamb. Rams with **more positive** Intramuscular Fat (IMF) ASBVs produce progeny with higher levels of intramuscular fat.

Lot	Tag No.	Sire	Birth Date	Twin/ Single	BWT	WWT	PWT	PEMD	PFAT	TCP Index	DRES	LMY	IMF	SF5	EQ Index	Comments
1	5	W 43	31-MAR	TWIN	0.28	10.4	15.9	1.9	0.2	138.4	2.3	2.0	-0.09	3.74	136.2	
2	254	N 131	12-MAY	TWIN	0.41	11.7	17.4	2.6	-0.9	154.0	3.1	4.4	-0.46	4.55	148.0	
3	141	F 1485	07-APR	S	0.35	11.0	17.5	2.0	0.0	144.8	2.6	3.0	-0.13	3.08	142.3	
4	236	G 142	02-MAY	S	0.50	11.0	16.7	2.2	-0.9	163.0	2.6	3.5	0.47	-2.93	167.5	
5	116	W 65	06-APR	S	0.34	10.4	15.6	1.6	-0.1	141.1	1.7	2.2	0.01	0.74	140.1	
6	160	N 131	20-APR	S	0.50	12.5	19.0	2.3	-0.6	152.5	3.2	4.6	-0.61	5.61	144.7	
7	102	W 43	05-APR	TWIN	0.38	10.8	16.0	1.8	0.0	137.8	2.3	2.4	-0.44	5.29	131.7	
8	103	W 455	05-APR	S	0.23	10.1	15.8	1.7	-0.3	145.1	2.4	2.1	0.40	1.07	148.7	
9	137	RV 147	07-APR	TWIN	0.66	9.9	15.2	1.6	-0.8	142.6	2.1	2.8	0.00	1.67	141.7	
10	106	W 455	05-APR	TWIN	0.40	10.5	15.2	2.6	-0.5	150.1	2.5	2.8	0.24	1.05	151.8	
11	225	RV 147	30-APR	TWIN	0.64	11.6	17.7	1.3	-1.1	148.5	2.4	3.2	0.34	2.62	151.4	
12	151	W 455	08-APR	TWIN	0.35	11.0	17.5	2.5	-0.4	157.1	3.0	3.0	0.39	-0.10	160.5	
13	184	G 142	24-APR	S	0.46	10.9	16.3	3.2	0.2	159.0	3.0	3.2	0.15	-0.33	159.8	
14	364	W 19/65	25-JUN	TWIN	0.50	10.0	15.2	2.5	0.4	141.5	2.5	2.0	-0.43	3.00	135.7	

Lot	Tag No.	Sire	Birth Date	Twin/ Single	BWT	WWT	PWT	PEMD	PFAT	TCP Index	DRES	LMY	IMF	SF5	EQ Index	Comments
15	35	G 142	03-APR	TWIN	0.45	10.3	16.2	2.3	-0.4	158.0	2.8	3.0	0.32	-1.82	160.8	
16	36	W 43	03-APR	TWIN	0.39	11.1	16.5	1.7	-0.5	141.1	2.3	3.0	-0.33	5.46	136.3	
17	32	W 562	03-APR	TWIN	0.49	11.4	17.1	1.5	0.1	143.3	2.3	1.9	0.14	0.94	143.7	
18	59	RV 147	04-APR	TRIP	0.44	9.7	14.9	2.0	-0.8	142.4	2.3	3.0	0.05	3.83	142.1	
19	128	W 562	06-APR	S	0.18	10.0	15.3	1.4	0.0	137.7	2.0	1.9	0.41	1.51	141.4	
20	181	N 131	23-APR	TWIN	0.49	10.3	16.0	2.9	-1.0	154.5	3.0	4.7	-0.50	3.36	148.2	
21	199	RV 147	27-APR	TWIN	0.60	11.2	17.7	2.2	-0.9	152.0	2.7	3.7	-0.01	3.31	150.9	
22	343	D 210	21-JUN	S	0.44	9.6	14.1	3.1	-0.1	156.3	2.5	2.0	0.73	-2.40	163.6	
23	484	V 402	14-JUL	S	0.47	9.7	15.3	1.5	-0.7	149.5	2.3	2.3	0.11	-0.24	149.7	
24	43	W 562	03-APR	TWIN	0.43	10.8	16.3	1.6	-0.5	145.6	2.1	2.4	0.12	0.81	145.9	
25	198	RV 147	27-APR	TWIN	0.71	11.8	18.4	1.8	-1.3	152.9	2.6	4.1	-0.10	3.83	150.9	
26	224	RV 147	30-APR	TWIN	0.61	11.4	17.5	1.8	-1.0	150.8	2.6	3.3	0.33	2.32	153.5	
27	123	G 142	06-APR	TWIN	0.43	10.4	16.1	2.8	-0.2	160.1	3.0	3.1	0.55	-2.25	165.5	
28	194	D 2 10	27-APR	S	0.47	11.8	17.7	3.2	0.0	157.1	3.0	3.0	0.03	1.86	156.3	

Lot	Tag No.	Sire	Birth Date	Twin/ Single	BWT	WWT	PWT	PEMD	PFAT	TCP Index	DRES	LMY	IMF	SF	EQ Index	Comments
29	450	G 142	30-JUN	S	0.58	10.7	16.2	2.6	-1.0	158.9	2.7	3.8	0.10	-1.00	159.1	
30	238	W 562	02-MAY	TWIN	0.48	12.8	19.7	0.9	-1.0	149.4	2.1	3.3	0.17	1.89	150.2	
31	197	G 142	28-APR	S	0.68	11.6	17.9	2.2	-0.1	158.4	2.9	2.9	0.50	-1.81	163.0	
32	211	RV 147	29-APR	S	0.70	10.3	15.2	1.4	-1.0	143.6	2.0	2.8	0.32	2.17	146.3	
33	409	W 562	26-JUN	S	0.40	10.4	15.5	1.2	-0.5	139.8	1.9	2.0	0.26	0.60	141.8	
34	97	W 43	05-APR	TWIN	0.25	11.5	17.1	1.8	0.3	138.2	2.5	2.7	-0.50	5.89	131.4	
35	147	JEW 439	08-APR	TWIN	0.39	10.0	15.5	2.7	-1.0	148.7	2.6	4.1	-0.53	3.35	141.9	
36	39	W 43	01-APR	TWIN	0.28	10.8	16.0	2.1	0.4	135.6	2.4	2.2	-0.45	5.86	129.4	
37	34	G 142	03-APR	TWIN	0.47	10.8	16.9	2.4	-0.3	159.5	2.9	3.1	0.31	-1.59	162.0	
38	118	W 455	06-APR	TWIN	0.43	10.7	16.5	2.0	-0.5	151.6	2.4	2.6	0.48	-0.61	156.0	
39	437	G 142	29-JUN	TWIN	0.63	10.6	15.7	2.3	-0.4	150.9	2.3	3.3	0.14	-0.03	151.6	
40	342	W 550	20-JUN	S	0.41	10.7	16.3	0.8	-1.6	139.5	1.5	3.5	-0.37	4.47	134.4	
41	340	W 562	21-JUN	TWIN	0.40	9.8	14.7	1.7	-0.4	141.9	2.1	2.3	0.23	0.61	143.5	

Lot	Tag No.	Sire	Birth Date	Twin/ Single	BWT	WWT	PWT	PEMD	PFAT	TCP Index	DRES	LMY	IMF	SF	EQ Index	Comments
42	107	W 455	05-APR	TWIN	0.39	10.5	15.4	2.3	-0.6	149.2	2.4	2.7	0.25	1.09	151.1	
43	427	G 142	28-JUN	TWIN	0.41	9.7	14.9	2.4	-0.2	151.7	2.5	2.6	0.42	-1.55	155.5	
44	331	W 549	19-JUN	TWIN	0.47	9.7	14.7	2.2	-0.8	148.4	2.3	2.8	0.20	0.56	149.8	
45	514	W 550	20-JUL	S	0.30	10.6	17.2	2.3	-0.9	151.1	2.5	3.8	-0.17	2.42	148.3	
46	543	V 402	28-JUL	TWIN	0.40	9.1	14.4	0.5	-1.7	144.7	1.5	2.7	-0.18	-0.03	141.8	
47	124	RV 147	06-APR	TWIN	0.59	9.6	14.2	2.1	-1.0	140.3	2.0	3.3	-0.21	4.08	137.1	
48	280	G 142	16-MAY	TWIN	0.41	10.0	15.2	2.4	-0.4	153.6	2.6	2.9	0.39	-1.55	157.1	
49	258	P 255	12-MAY	TWIN	0.27	11.2	17.2	3.2	-0.6	156.3	3.2	4.0	-0.32	2.82	151.9	
50	390	G 142	26-JUN	S	0.33	9.5	15.0	3.2	0.1	160.0	3.1	2.8	0.60	-2.89	166.0	
51	33	W 562	03-APR	TWIN	0.39	10.4	15.6	1.7	0.1	141.8	2.2	1.7	0.16	0.50	142.5	
52	178	N 131	23-APR	TWIN	0.48	11.1	16.7	2.3	-1.0	147.9	2.8	4.7	-0.55	5.93	140.9	
53	139	W 455	06-APR	TWIN	0.35	11.7	17.9	1.8	-0.5	151.9	2.6	2.7	0.40	1.10	155.3	
54	154	RV 147	09-APR	TWIN	0.71	11.4	17.2	1.8	-1.3	146.5	2.4	3.9	-0.16	3.95	143.8	
55	387	A 16	26-JUN	TWIN	0.34	11.2	16.2	1.2	-1.1	138.2	1.9	3.8	-0.82	5.82	128.0	
56	371	W 19/65	25-JUN	TWIN	0.35	9.8	14.2	2.6	0.0	142.1	2.5	2.5	-0.56	2.60	134.8	

Lot	Tag No.	Sire	Birth Date	Twin/ Single	BWT	WWT	PWT	PEMD	PFAT	TCP Index	DRES	LMY	IMF	SF	EQ Index	Comments
57	52	JEW 439	03-APR	TWIN	0.31	8.5	14.0	3.0	-0.9	151.2	2.8	3.4	-0.18	0.97	148.5	
58	115	W 43	06-APR	S	0.35	11.4	17.2	1.4	0.3	135.0	2.1	2.1	-0.19	5.67	131.7	
59	42	W 562	03-APR	TWIN	0.47	11.6	17.5	1.5	-0.5	147.3	2.2	2.6	0.10	1.17	147.3	
60	74	RV 147	04-APR	TWIN	0.53	10.5	15.7	1.9	-0.9	144.2	2.2	3.3	-0.02	2.58	143.1	
61	349	W 549	14-JUN	TWIN	0.27	9.2	13.6	1.4	-1.0	141.6	1.6	2.5	0.25	0.53	143.6	
62	464	D 210	08-JUL	TWIN	0.48	11.0	16.6	4.0	-0.1	164.1	3.4	3.5	0.32	-0.38	166.7	
63	163	N 131	20-APR	TWIN	0.56	11.5	17.3	2.8	-1.1	156.9	3.1	4.6	-0.27	3.07	153.0	
64	439	W 19/65	29-JUN	S	0.57	10.2	15.1	2.2	0.2	137.8	2.3	2.1	-0.36	3.50	132.7	
65	385	G 142	26-JUN	TWIN	0.42	9.3	14.0	2.6	-0.8	154.8	2.4	3.2	0.25	-1.80	156.9	
66	69	JEW 439	04-APR	TWIN	0.38	9.9	15.5	1.7	-1.1	144.8	2.1	3.3	-0.05	2.15	143.5	
67	155	F 1485	09-APR	S	0.23	10.0	15.7	2.3	0.5	141.9	2.6	2.2	0.03	2.21	141.3	
68	172	P 255	21-APR	TWIN	0.34	11.1	18.0	2.5	-0.8	155.0	3.1	4.0	-0.24	2.97	151.4	
69	15	G 142	01-APR	TWIN	0.55	10.2	15.3	2.4	-0.4	155.4	2.4	3.0	0.40	-1.73	159.0	
70	193	G 142	27-APR	S	0.47	10.3	15.8	2.4	-0.3	156.7	2.6	3.0	0.45	-2.08	160.9	
71	101	W 455	05-APR	TWIN	0.14	9.4	14.4	2.3	-0.3	147.4	2.4	2.3	0.59	0.11	153.2	

Lot	Tag No.	Sire	Birth Date	Twin/ Single	BWT	WWT	PWT	PEMD	PFAT	TCP Index	DRES	LMY	IMF	SF	EQ Index	Comments
72	404	G 142	27-JUN	TWIN	0.62	11.3	17.4	2.2	-0.8	158.7	2.7	3.6	0.15	-0.81	159.5	
73	37	W 43	03-APR	TWIN	0.36	10.8	16.3	2.2	-0.3	142.6	2.5	3.0	-0.32	5.00	138.0	
74	392	G 142	26-JUN	TWIN	0.51	10.7	15.5	2.1	-0.7	150.9	2.2	3.4	-0.01	0.92	149.9	
75	126	W 562	06-APR	TWIN	0.36	11.0	16.5	2.1	-0.1	145.9	2.5	2.2	0.22	0.64	147.3	
76	593	W 550	10-JUN	TWIN	0.31	10.0	15.6	1.7	-0.7	142.2	2.1	3.2	-0.35	4.13	137.3	
77	491	V 402	15-JUL	S	0.46	10.5	16.7	1.3	-0.8	149.9	2.3	2.8	-0.28	0.51	145.6	
78	386	A 16	26-JUN	TWIN	0.32	11.0	16.1	2.0	-0.6	141.1	2.3	3.7	-0.81	5.22	131.1	
79	286	G 142	16-MAY	TWIN	0.48	10.6	16.2	2.6	-0.4	159.9	2.7	3.3	0.44	-2.21	164.0	
80	444	A 16	29-JUN	TWIN	0.45	11.4	16.2	1.1	-1.1	135.6	1.8	3.6	-0.94	6.03	124.1	
81	435	G 142	29-JUN	S	0.71	12.0	17.8	2.6	-0.4	159.0	2.8	3.7	0.15	-0.04	159.7	
82	135	W 65	07-APR	TWIN	0.43	10.7	16.3	0.9	-0.7	139.5	1.5	3.2	-0.36	2.55	134.5	
83	159	RV 147	09-APR	S	0.51	9.4	13.9	0.9	-1.3	135.7	1.5	2.8	0.22	3.02	137.4	
84	382	G 142	26-JUN	S	0.49	9.9	15.0	2.5	-0.5	153.1	2.4	3.3	0.21	-0.76	154.6	
85	146	W 455	08-APR	TRIP	0.24	9.8	15.5	2.3	-0.7	153.2	2.4	2.7	0.55	-1.17	158.5	
86	177	P 255	22-APR	TWIN	0.25	10.9	16.3	3.1	-0.7	154.3	3.1	4.0	-0.30	3.37	150.1	

Lot	Tag No.	Sire	Birth Date	Twin/ Single	BWT	WWT	PWT	PEMD	PFAT	TCP Index	DRES	LMY	IMF	SF	EQ Index	Comments
87	209	IV 336	29-APR	TWIN	0.56	11.6	17.1	2.6	-1.5	158.5	2.9	5.1	-0.96	4.80	146.8	
88	29	F 1485	02-APR	TWIN	0.10	9.9	15.7	3.1	0.1	148.9	3.2	3.1	-0.14	2.69	146.6	
89	202	RV 147	28-APR	TWIN	0.53	10.0	15.1	1.7	-0.9	143.8	2.2	2.7	0.42	1.66	147.7	
90	356	G 142	25-JUN	TWIN	0.38	9.4	14.4	2.6	0.2	149.5	2.7	2.3	0.41	-0.95	153.3	
91	90	F 1485	05-APR	TWIN	0.06	10.1	15.8	3.0	-0.5	150.9	3.0	3.9	-0.35	3.11	146.2	
92	46	F 1485	03-APR	TWIN	0.06	9.3	15.6	3.2	0.9	146.5	3.2	2.3	-0.12	1.14	144.3	
93	476	P 255	29-MAY	S	0.12	10.2	16.0	3.9	-0.2	157.0	3.4	3.7	-0.26	1.97	153.3	
94	362	G 142	25-JUN	TWIN	0.43	10.0	15.4	2.8	-0.5	157.2	2.7	3.6	0.13	-1.01	157.9	
95	556	V 402	30-JUL	TWIN	0.43	10.2	16.1	2.2	-0.8	152.4	2.7	3.2	-0.52	0.71	145.6	
96	420	A 16	28-JUN	TWIN	0.30	9.6	13.6	1.5	-0.6	132.7	1.6	2.8	-0.68	3.78	124.2	
97	470	V 402	11-JUL	TWIN	0.44	11.4	17.3	1.6	-0.4	149.1	2.5	2.6	-0.30	2.03	144.6	
98	2	W 65	29-MAR	TWIN	0.19	9.1	13.9	1.3	-0.2	132.4	1.3	2.2	-0.35	2.63	127.5	
99	370	W 19/65	25-JUN	TWIN	0.43	10.2	14.6	2.6	0.1	141.7	2.7	2.5	-0.50	4.02	135.2	
100	372	W 19/65	25-JUN	TWIN	0.37	9.9	14.4	2.4	-0.3	142.0	2.4	2.8	-0.61	2.95	134.2	
101	502	V 402	16-JUL	TWIN	0.28	8.9	13.6	1.8	-0.5	143.3	2.1	2.1	-0.15	0.97	140.6	

Lot	Tag No.	Sire	Birth Date	Twin/ Single	BWT	WWT	PWT	PEMD	PFAT	TCP Index	DRES	LMY	IMF	SF	EQ Index	Comments
102	394	G 142	26-JUN	TWIN	0.70	10.7	15.6	1.9	-1.0	153.6	2.3	3.5	0.19	-0.38	154.8	
103	540	V 402	27-JUL	TWIN	0.35	8.7	13.3	1.0	-0.7	143.0	1.8	1.6	0.35	-1.20	146.0	
104	519	V 402	14-JUL	TWIN	0.39	10.0	15.6	0.9	-0.8	149.3	2.0	2.1	0.47	-2.06	153.6	
105	351	G 142	22-JUN	S	0.43	10.2	15.2	2.8	0.0	151.9	2.5	2.9	0.23	-0.46	153.6	
106	164	N 131	20-APR	TWIN	0.55	11.1	16.9	2.8	-0.8	154.8	3.1	4.2	-0.19	2.71	151.9	
107	436	G 142	29-JUN	TWIN	0.48	9.8	14.5	2.2	-0.5	148.3	2.2	3.0	0.19	-0.18	149.6	
108	434	P 255	28-JUN	TWIN	0.22	9.3	14.2	3.0	-0.5	148.3	2.9	3.2	-0.14	2.54	146.0	
109	359	P 255	25-JUN	S	0.21	8.7	13.7	2.2	-0.6	142.6	2.3	2.7	0.01	1.85	142.0	
110	203	RV 147	28-APR	TWIN	0.56	9.8	15.0	2.1	-1.0	150.6	2.5	3.1	0.38	1.34	154.0	
111	380	A 16	26-JUN	TWIN	0.34	9.8	13.6	1.1	-0.8	130.2	1.4	2.9	-0.76	4.78	120.8	
112	173	P 255	21-APR	TWIN	0.31	11.4	18.5	2.8	-0.8	158.1	3.3	4.2	-0.29	3.06	153.9	
113	338	W 562	15-JUN	S	0.25	9.8	14.7	1.7	-0.4	142.2	2.0	2.2	0.31	0.22	144.8	
114	411	A 16	27-JUN	TWIN	0.46	10.9	15.3	1.2	-0.7	133.7	1.8	3.5	-0.87	6.38	123.0	
115	410	A 16	27-JUN	TWIN	0.50	11.0	15.4	1.2	-0.7	134.5	1.8	3.6	-0.89	6.39	123.6	

Lot	Tag No.	Sire	Birth Date	Twin/ Single	BWT	WWT	PWT	PEMD	PFAT	TCP Index	DRES	LMY	IMF	SF	EQ Index	Comments
116	354	A 16	24-JUN	S	0.43	10.8	15.2	1.9	0.2	133.2	2.1	2.9	-0.78	5.88	123.5	
117	443	A 16	29-JUN	TWIN	0.43	11.1	15.8	1.3	-0.8	135.3	1.9	3.3	-0.89	5.64	124.4	
118	82	F 1485	04-APR	TWIN	-0.05	9.2	14.8	3.5	0.3	149.9	3.2	3.1	-0.15	1.84	147.5	
119	298	G 142	18-MAY	TWIN	0.56	11.6	17.9	2.0	-0.6	160.9	2.8	3.5	0.50	-1.40	165.6	
120	360	F 1313	25-JUN	TWIN	0.12	8.1	11.9	2.7	-0.4	137.0	2.1	2.9	-0.58	3.34	129.7	
121	182	N 131	23-APR	TWIN	0.50	10.4	16.2	2.7	-1.0	153.4	2.9	4.6	-0.47	3.42	147.4	
122	469	N 131	12-JUL	TRIP	0.43	10.4	15.9	2.4	-1.0	152.5	2.8	3.8	-0.01	1.62	151.6	
123	18	W 562	01-APR	TWIN	0.34	11.0	16.8	1.8	-0.3	145.8	2.4	2.5	0.23	1.68	147.4	
124	482	V 402	14-JUL	TWIN	0.38	10.6	15.9	1.7	-0.8	149.1	2.2	2.8	-0.27	1.31	145.1	
125	341	W 562	21-JUN	TWIN	0.40	8.9	13.0	0.9	-0.9	135.6	1.4	2.1	0.24	0.74	137.5	
126	432	W 19/65	28-JUN	S	0.43	10.1	14.7	2.7	0.6	140.2	2.8	2.0	-0.39	3.62	134.8	
127	400	G 142	27-JUN	TWIN	0.49	10.2	14.5	2.6	-0.4	151.3	2.5	3.2	0.00	0.30	150.5	
128	456	P 255	03-JUL	TWIN	0.26	10.8	16.7	2.9	-0.5	152.5	3.1	3.7	-0.32	3.02	148.1	
129	388	W 19/65	26-JUN	S	0.30	8.7	12.7	3.4	-0.1	144.3	2.6	2.6	-0.47	2.10	138.2	
130	45	F 1485	03-APR	TWIN	0.07	9.3	15.4	3.0	1.0	143.9	3.1	2.0	-0.05	1.14	142.4	

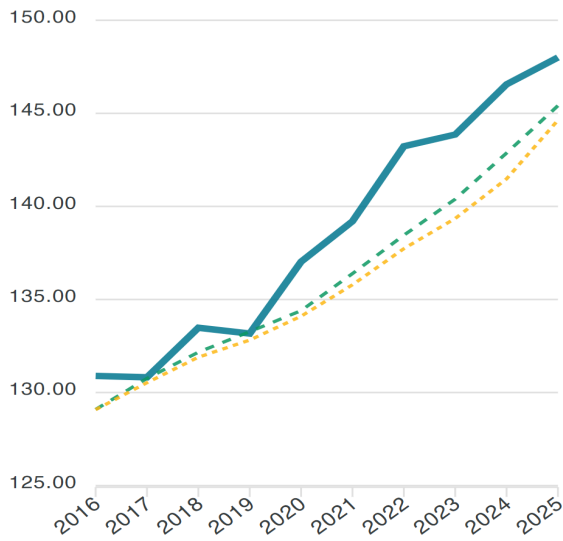
Lot	Tag No.	Sire	Birth Date	Twin/ Single	BWT	WWT	PWT	PEMD	PFAT	TCP Index	DRES	LMY	IMF	SF	EQ Index	Comments
131	58	RV 147	04-APR	TRIP	0.41	9.1	14.1	2.1	-0.7	141.1	2.3	2.7	0.09	3.44	141.3	
132	500	P 255	16-JUL	TWIN	0.21	10.0	15.1	3.0	-0.8	152.4	3.0	3.8	-0.31	2.91	148.2	
133	438	G 142	29-JUN	S	0.41	9.7	14.9	2.3	-0.6	153.7	2.5	2.9	0.22	-1.60	155.3	
134	337	W 550	29-MAY	S	0.29	11.4	18.0	2.6	-0.4	154.1	2.9	3.2	-0.20	2.37	150.7	
135	40	W 43	01-APR	TWIN	0.26	10.4	15.5	2.1	0.5	133.9	2.3	2.0	-0.41	5.63	128.2	
136	487	V 402	12-JUL	TRIP	0.29	9.0	13.9	1.1	-0.7	143.7	1.9	1.7	0.25	-0.69	145.6	
137	24 591	W 96	18-Jun	TWIN	0.35	9.2	14.2	1.4	-0.8	136.7	1.8	2.1	-0.01	2.38	135.7	
138	24 719	V 161	8-Jul	S	0.48	10.8	17.2	2.3	-0.4	148.4	2.6	3.1	-0.01	2.45	147.3	
139	24 374	G 142	31-May	TWIN	0.71	10.8	16.1	2.3	-0.9	156.3	2.5	3.6	0.16	-0.62	157.2	
Average For Wunnamurra Sale Rams					0.41	10.9	15.8	2.1	-0.50	147.7	2.5	3.0	-0.05	1.77	146.2	

Average Lambplan ASBV's for the Entire 2025 Poll Dorset Drop across Australia					BWT	WWT	PWT	PEMD	PFAT	TCP Index	DRES	LMY	IMF	SF	EQ Index
					0.32	10.2	15.6	2.3	-0.14	146.1	2.6	3.2	-0.36	1.64	140.8

Production ASBVs

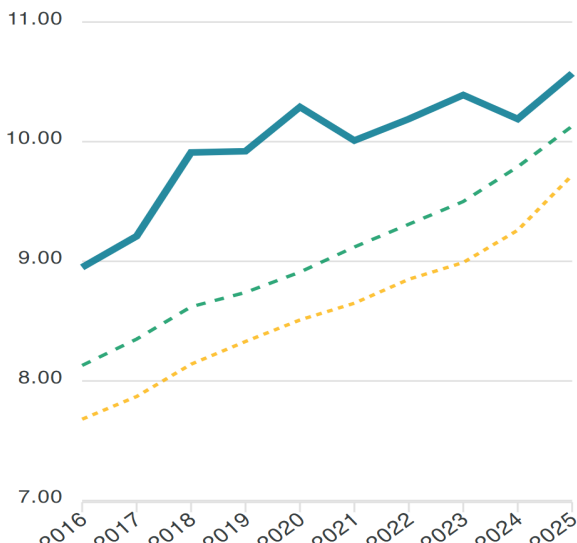
TCP

Terminal Carcase Production Index average per year



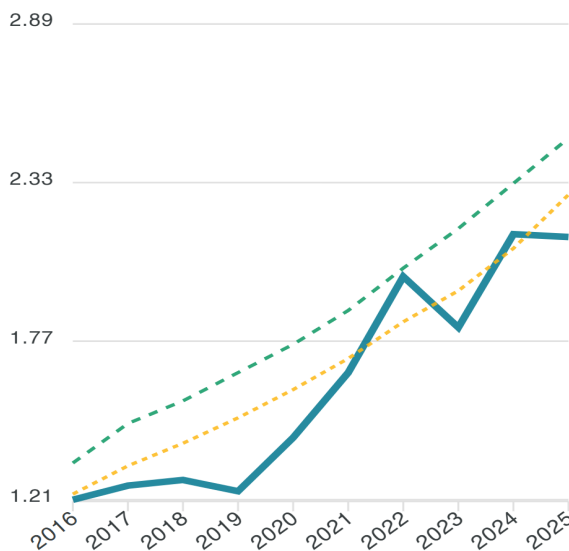
WWT

Weaning Weight average per year



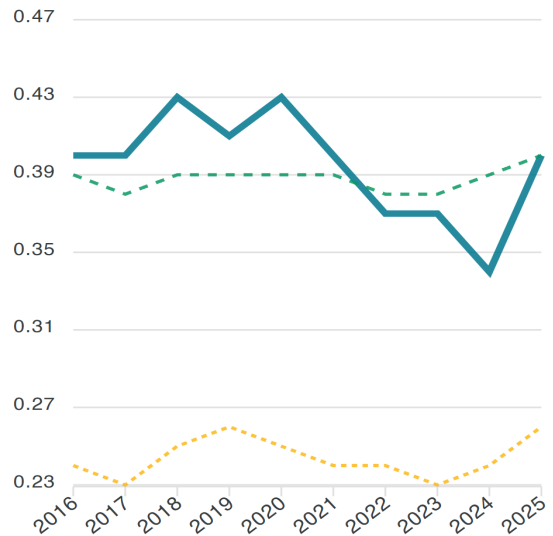
PEMD

Post Weaning Eye Muscle Depth average per year



BWT

Birth Weight average per year



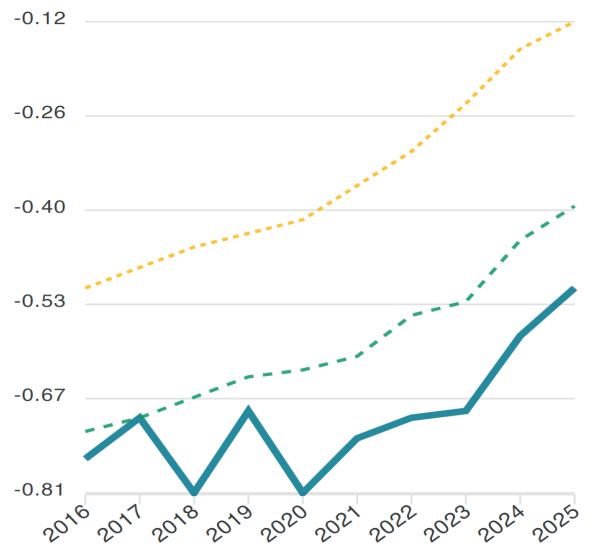
PWT

Post Weaning Weight average per year



PFAT

Post Weaning Fat Depth average per year

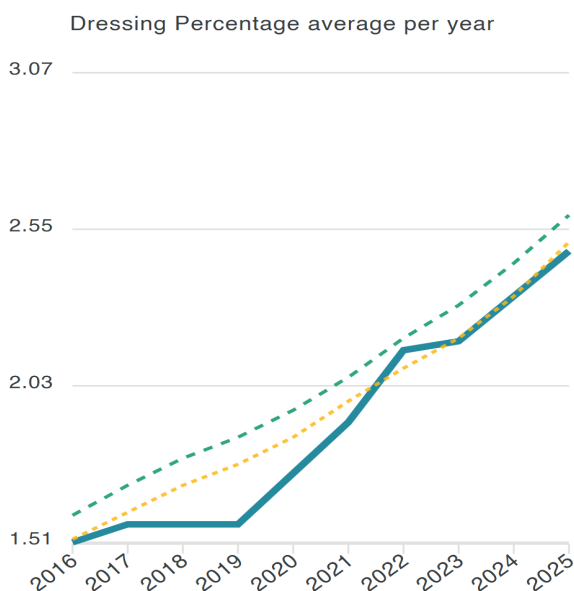


Eating Quality ASBVs

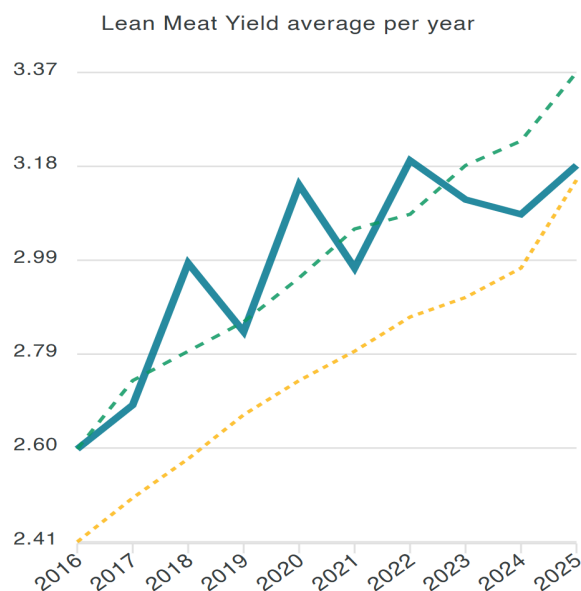
EQ



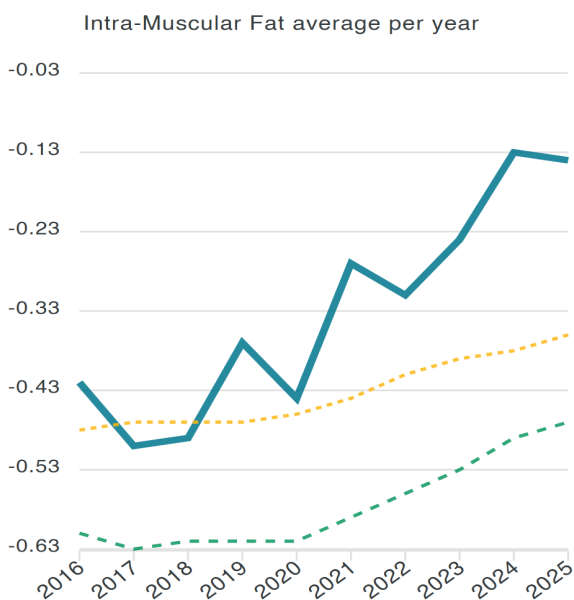
DRESS



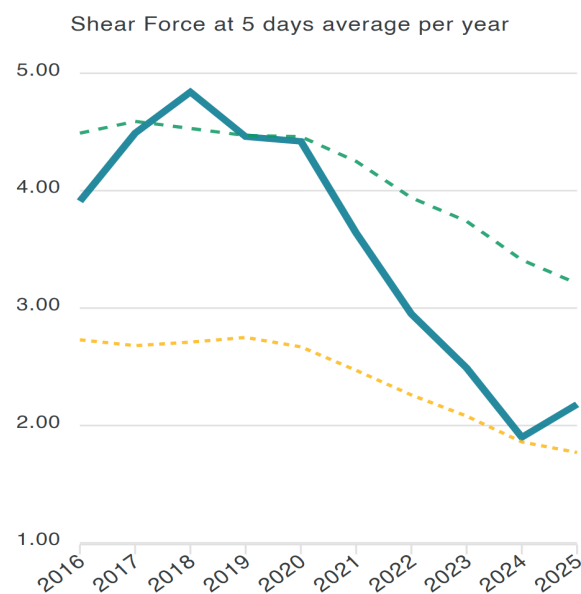
LMY



IMF



SHEARF5



Notes



Terminal Percentile Bands Report

BAND	BWT	WWT	PWT	PEMD	PFAT	TCP Index	DRES	LMY	IMF	SF	EQ Index
1	-0.50	14.3	22.2	4.9	1.6	170.7	4.1	5.5	0.50	-3.23	168.2
5	-0.30	13.0	20.2	4.1	1.0	164.5	3.6	4.8	0.20	-1.61	162.0
10	-0.08	12.4	19.2	3.7	0.7	161.1	3.4	4.4	0.07	-0.87	158.3
20	0.11	11.6	18.0	3.3	0.4	156.7	3.2	4.0	-0.07	-0.02	153.2
30	0.20	11.1	17.2	2.9	0.2	153.0	2.9	3.7	-0.18	0.59	148.8
40	0.26	10.7	16.4	2.6	0.0	149.4	2.8	3.5	-0.27	1.12	144.8
50	0.32	10.2	15.6	2.3	-0.1	146.1	2.6	3.2	-0.36	1.64	140.8
60	0.36	9.6	14.7	2.0	-0.3	142.6	2.4	3.0	-0.45	2.18	136.9
70	0.41	9.0	13.6	1.7	-0.5	138.9	2.2	2.7	-0.54	2.81	132.8
80	0.47	8.0	12.2	1.4	-0.7	134.5	1.9	2.4	-0.66	3.59	128.4
90	0.54	6.7	10.4	0.9	-0.9	128.7	1.6	1.9	-0.83	4.76	122.7



**We thank you for your continued
interest and ongoing support.**

**Andrew, Annabel, Eric, Alfred
and Judy**

