

2026 SALE CATALOGUE

GREENDALE

merinos

On Property Ram Sale

THURSDAY 15TH OCTOBER 2026

Sale 12 Noon

**Highest Indexing Merino
Cohort in Australia**

120 RAMS



 AuctionsPlus

PROVEN | PRODUCTION | PROFIT



PRODUCTION OVERVIEW | 2026

We are pleased to be presenting the 2026 Sale Team which is an exceptional cohort of young rams with data unrivalled to any other genetic source.

The industry standings and genetic projection of this cohort are impressive, sitting in the TOP percentiles on the most economical and sustainable traits.

At Greendale we pride ourselves on our consistent and focused approach to meeting our breeding and business goals and that of our clients.

We have the utmost confidence in the data presented, its genetic prediction and science driven impact.

Our confidence is achieved through consistently staying true to our commercial principles, utilising realistic commercial management and contemporary group comparison to ensure predictable and proven performance.

Greendale performance data has been entered into Merino Select/Sheep Genetics since 2007. Every animal in the nucleus flock has been genomically tested, measured and entered into industry databases since 2017.

Measured and compared for over 40 years & validated strongly through industry comparisons. These animals will give you confidence by taking the guesswork out of securing proven, predictable, and profitable results.

2026 SALE INFORMATION

2025 Drop Rams Performance Data

Mid Side 30TH MAY 2026
Shorn/ Fleece Weighed * 12TH JUNE 2026
Body Weights 19TH AUGUST 2026

Full Cohort Averages:

14.8 FD
6.5 kg GFW*
60kg BWT

Health Status

Ovine Brucellosis Accredited – Cert No. CW05/1
Gudair Vaccinated
6 in 1 Vaccination Program

Outside Rebate

2% Rebate to outside agents.

Birthdate groupings

August 28/8/25 - All lambs
September 6/9/25 - Backup/Natural
September 19/9/25 - Natural Lates

Greendale Semen Rights

*Greendale retains 50% semen interest and marketing rights for all rams sold/on sold

 AuctionsPlus

 RamSelect

 Sheep GENETICS



Greendale Merinos is a
commercially focused seedstock enterprise.

Our point of difference is producing genetically superior sheep,
measuring high ACFWs at low microns,
with a high \$ per hectare return and \$/DSE.

PROVEN | PRODUCTION | PROFIT

2026 COHORT OVERVIEW

The GREENDALE sale team will be the
Highest Indexing Merino Catalogue
 to be offered in Australia.

All animals are DNA tested, with full ASBVs and measured data.

	FW	WP	YCFW	ACFW	YFD	AFD
GREENDALE 2026 RAM SALE Average	211	202	35.0	32.6	-2.9	-2.9
Measured Industry Average	168	167	20.4	15.5	-0.9	-1.1

Australian Sheep Breeding Values (ASBVs) 7/8/26 SGA Analysis

TOP 1%

TOP 5%

TOP 10%

TOP 20%

Statistics on the 2025 Drop Cohort:

2026 Sale Team average in the **TOP 5%** for all major fibre production traits/indexes.

The highest ranking merino ram sale cohort.

The ENTIRE 2025 Cohort (rams and ewes) **measured ABOVE** the industry average

These impressive results highlight the progressive and consistent performance of the entire Greendale flock.

We look forward to offering these predictable and progressive genetic packages to your business.

THE POWER OF SELECTION IS IN YOUR HANDS

ECONOMIC SIGNIFICANCE OF THE AMPT RESULTS

AUSTRALIAN MERINO
Production Trial
EST. 2004

Results highlight Greendale genetics as the most profitable genetic source in the AMPT trial.

Out of 74 Entrant teams, GREENDALE RANKED:

1st, 2nd, 9th, 18th, 28th

For **Total Sheep Value per DSE**

**TSV → Total Sheep Value = Total Fleece + Carcase Values*

The range in Total Sheep Value per DSE is
from **\$137.36 to \$180.57**
a 31% difference in profitability
across the 74 teams.

“Ranking of teams is evident when results start to look for efficiencies in production systems where feed intake is generally higher for larger animals and production per DSE can be converted to per hectare under different carrying capacities” (Source, AMPT report).

THE LONG-TERM ADVANTAGE OF GREENDALE GENETICS

A consistent, recognisable difference for Greendale genetics is the retention of profitable productivity all through the animal's life.

COMMERCIAL COMPARISON TRIALS

Over **40 years** of measured analysis in over **20 trials** across NSW, Victoria, SA and WA. Focus on performance, production and profitability show results that excel other genetic sources for **\$/DSE**.

The Bookham Wether trial has seen clients using Greendale genetics maintain the top rankings for value **\$/hd** over the last **20+ years** of the trial.

SIRE EVALUATIONS

Greendale **currently** has **6 sires** entered into AMSEA evaluations across 3 states. With **2 sires** in the current reference flock.

In the latest annual reports - Greendale has had the **#1 ranked sire**, with all Greendale sires ranked in the **Top 10 for FW**

Through measured comparison and
projection of positive and profitable
beyond other genetic sources

ADVANTAGE OF GENETICS

The focus on benchmarking genetics has driven the growth, profitability and sustainability of our business and our clients' merino breeding businesses.

GENOMIC TESTING

We have conducted **FULL GENOMIC** testing on the **ENTIRE NUCLEUS FLOCK** (Male/Female) **since 2017** to determine DNA parentage and increase proven predictability into our flock.

This allows **precise identification** of a progeny's potential genetic merit based on its pedigree and provides us with more accurate **estimates on predictable performance**.

Collecting information on the entire cohort creates realistic comparison and increased accuracy.

ASBVS

Greendale performance data has been entered into Merino Select/Sheep Genetics since **2007**. Over **12,500+** animals are a part of our own database.

**we can ensure consistent
able data trends that excel
and industry averages.**

GREENDALE REFERENCE SIRE LIST 2026 SALE RAMS

Sire	Sires Sire	PH	Sons in Sale	FW	WP	SM	Y F D	A F D	Y C F W	A C F W	Y S S	Y W T	E B W R
200734	GD 170002	PH	29	220	202	150	-3.7	-3.6	38.3	38.9	0	0.4	0.7
210210	GD 190435	PP*	14	202	198	142	-2.8	-3.1	31.1	26	1	6	0.3
210215	GD 190435	PH	4	217	206	151	-3.3	-3.3	31	28	3.2	3.2	0.5
220012	GD 200734	HH	9	221	214	158	-2.5	-2.3	43.5	46.5	0	4	0.8
220025	GD 200734	PH	15	205	182	140	-4.3	-4.1	28.4	28.4	-2	3.6	1.1
232663	YG 210430	PH	3	225	214	153	-3.9	-4.1	32	28	0.7	3.8	0.6
233010	200734	PH	17	223	219	154	-2.5	-2.9	45.4	41	3.2	4.3	0.8
233625	210503	PH	9	220	208	158	-3.3	-3	41.8	37.5	-1	3.9	0.6
233641	210215	PH	5	234	228	157	-2.8	-2.5	51.3	47.7	3.6	-0.3	1.1
YG 230176	YG 210416	PH	11	238	225	162	-2.9	-3.4	38.7	33.1	5.8	4.9	0.3
Greendale 2025 Sire reference Average				221	210	153	-3.2	-3.2	38.2	35.5	1.4	3.4	0.7
Measured Industry ASBV Av				168	167	145	-0.9	-1.1	20.4	15.5	1.1	8.3	-0.4

Australian Sheep Breeding Values (ASBVs) 7/8/26 SGA Analysis

TOP 1%	TOP 5%	TOP 10%	TOP 20%	TOP 30%
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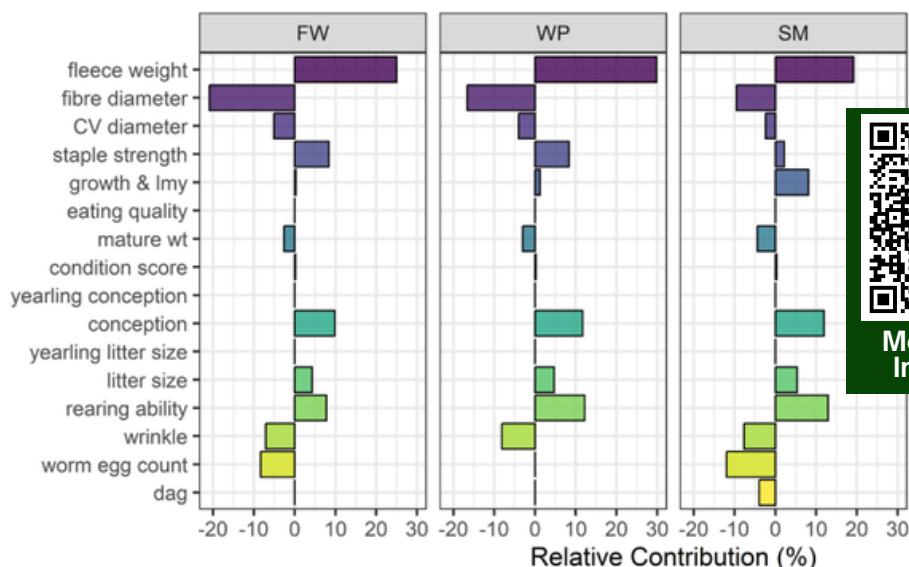
‘Your Opportunity to Invest’

Report: Percentile Bands
Analysis: MERINO
Analysis date: 07/08/2026
Drop Year: 2025

Band	FW	WP	SM	ML	YWT	AWT
1	214.07	208.2	170.78	153.06	15.76	13.8
5	201.94	197.13	164.19	147.58	13.51	11.74
10	195.07	190.97	160.43	144.42	12.36	10.62
20	186.2	183.12	155.65	140.43	11.01	9.27
30	179.73	177.36	151.96	137.34	10.02	8.3
40	174.06	172.25	148.68	134.55	9.16	7.43
50	168.77	167.57	145.52	131.79	8.35	6.62
60	163.38	162.7	142.32	128.94	7.53	5.8
70	157.62	157.26	138.88	125.81	6.61	4.91
80	150.51	150.39	134.52	122.16	5.48	3.81
90	138.97	139.54	127.23	116.71	3.78	2.19

Band	YCFW	ACFW	YFD	AFD	EBWR	YSS
1	42.52	37.38	-3.61	-3.87	-1.42	8.83
5	36.06	30.93	-2.81	-2.95	-1.19	6.52
10	32.5	27.41	-2.36	-2.51	-1.05	5.31
20	28.2	23.28	-1.84	-1.99	-0.87	3.85
30	25.2	20.37	-1.51	-1.64	-0.72	2.81
40	22.72	17.9	-1.23	-1.35	-0.59	1.93
50	20.43	15.58	-0.97	-1.1	-0.45	1.14
60	18.02	13.2	-0.73	-0.84	-0.3	0.35
70	15.47	10.63	-0.46	-0.57	-0.13	-0.5
80	12.43	7.59	-0.12	-0.23	0.08	-1.49
90	8.1	3.5	0.41	0.29	0.37	-2.92

MERINOSELECT INDEX DEFINITIONS



Merinoselect
Index guide

Figure. Relative economic contribution of traits in the FW, WP and SM MERINOSELECT indexes.

The longer the bar, the greater the impact on the index.

Fine Wool (FW) index directs to a production system where **majority of income is from the wool clip**.

FW model is based on producing a **15–17 micron** breeding flock and mixed age wether flock. The wool to meat income ratio is **75:25**.

In addition to improving wool traits and reproduction, the index also has emphasis on reducing wrinkle and worm egg count.

Wool Production (WP) index directs to a production system where **the majority of income is from the wool clip with a strong focus on increased wool production**.

WP is modelled on a self-replacing system producing **16–18 micron** breeding flock and a mixed age wether flock. The wool to meat income ratio is **71:29**.

The index focuses on genetic improvement of fleece weight, fibre diameter, staple strength, and reproduction, along with reducing wrinkle.

Sustainable Merino (SM) index directs to a production system where **income from sheepmeat production and wool clip are reasonably balanced**.

Based on a self replacing flock of **17-19 micron**. The wool to meat income ratio is **46:54**

Emphasis on traits to reduce wrinkle, dag, and worm egg count. An additional penalty has been placed on increasing mature size in this index.

How to understand breeding values

What is an ASBV?

An ASBV is an estimate of the genetic potential a sheep will pass on to its progeny. ASBVs are available for a range of economically important traits and are designed to be used in conjunction with visual selection.

The appearance and performance of an animal is a combination of its genes and the environment in which it is raised (e.g. the amount and quality of feed, single or twin birth type). ASBVs account for these environmental effects, allowing the comparison of sheep based on the genes they will pass on to their progeny.

What is a selection index?

To make selection easier, traits can be combined into a selection index. A selection index combines ASBVs for several traits to give a single value. This reflects the performance of the sheep relative to the breeding objective of the particular index.

Index types include:

\$ Value Indexes: A dollar index indicates the value of an animal based on its suitability for a particular market.

Desired Gains Indexes: Work on a proportional gain of a combination of traits.

How to interpret ASBVs

Trait acronym (age & trait combined e.g. Adult Weight)

AWT

ASBV expressed as +/- deviations from average

10.2

Accuracy % based on amount of information available

ACC. 81

Percentile highlight shows where an animal ranks for a trait within the analysis group

TOP 5%

What to look for on a pen card



QR code

Scanning a QR code on a pen card with your phone camera will direct you to the animal's url on the Sheep Genetics website with more ASBV data.

ASBV logos

The four ASBV logos are your guarantee for across-flock breeding values describing an animal's genetic merit.

Analysis date

The analysis date is located at the bottom left next to the ASBV logo. It indicates when the data was exported from Sheep Genetics database.



Top 1%	Top 5%	Top 10%	Top 20%	Top 30%
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Lot	Tag	Sire	Dam	BT	RT	Micron	SD	CV	GFW%	CFW%	Body Weight %
1	250296	200734	215044	2	1	14.4	2.8	19.6	109	106	129
CM	DOB	POLL	YWT	EBWR	YFD	AFD	YCFW	ACFW	SM	WP	FW
Nat	6/9	PH	3.9	0.8	-3.6	-3.4	31.6	34.0	161	204	221

Purchaser

Lot	Tag	Sire	Dam	BT	RT	Micron	SD	CV	GFW%	CFW%	Body Weight %
2	250673	220025	232990	2	1	14.8	2.6	17.5	126	128	118
CM	DOB	POLL	YWT	EBWR	YFD	AFD	YCFW	ACFW	SM	WP	FW
Nat	6/9	PH	6.8	1.0	-2.7	-2.7	40.3	36.6	161	208	218

Purchaser

Lot	Tag	Sire	Dam	BT	RT	Micron	SD	CV	GFW%	CFW%	Body Weight %
3	250097	YG 230176	215032	1	1	14.5	2.5	17.2	116	124	122
CM	DOB	POLL	YWT	EBWR	YFD	AFD	YCFW	ACFW	SM	WP	FW
AI	28/8	HH	4.0	0.8	-3.8	-3.9	34.7	30.5	159	213	229

Purchaser

Lot	Tag	Sire	Dam	BT	RT	Micron	SD	CV	GFW%	CFW%	Body Weight %
4	250598	233010	200919	3	1	15.7	2.8	17.9	125	131	115
CM	DOB	POLL	YWT	EBWR	YFD	AFD	YCFW	ACFW	SM	WP	FW
Nat	6/9	PP	3.3	1.3	-2.7	-2.9	37.5	28.7	151	195	203

Purchaser

Top 1%	Top 5%	Top 10%	Top 20%	Top 30%
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Lot	Tag	Sire	Dam	BT	RT	Micron	SD	CV	GFW%	CFW%	Body Weight %
5	250016	233641	200701	2	1	14.9	2.7	18.2	134	150	114
CM	DOB	POLL	YWT	EBWR	YFD	AFD	YCFW	ACFW	SM	WP	FW
AI	28/8	HH	3.5	1.6	-2.1	-2.1	40.9	37.0	146	200	207

Purchaser

Lot	Tag	Sire	Dam	BT	RT	Micron	SD	CV	GFW%	CFW%	Body Weight %
6	250769	233625	233867	1	1	15.1	2.7	18.1	132	135	114
CM	DOB	POLL	YWT	EBWR	YFD	AFD	YCFW	ACFW	SM	WP	FW
Nat	6/9	PH	2.2	1.2	-2.7	-2.3	37.1	34.3	146	198	206

Purchaser

Lot	Tag	Sire	Dam	BT	RT	Micron	SD	CV	GFW%	CFW%	Body Weight %
7	250605	200734	215146	1	1	15.3	2.6	17	125	142	116
CM	DOB	POLL	YWT	EBWR	YFD	AFD	YCFW	ACFW	SM	WP	FW
AI	28/8	HH	2.8	0.3	-2.4	-2.3	26.5	24.3	157	191	205

Purchaser

Lot	Tag	Sire	Dam	BT	RT	Micron	SD	CV	GFW%	CFW%	Body Weight %
8	250044	YG 230176	220108	2	2	14.9	2.5	16.9	122	128	117
CM	DOB	POLL	YWT	EBWR	YFD	AFD	YCFW	ACFW	SM	WP	FW
AI	28/8	HH	6.3	0.8	-2.9	-3.4	32.1	25.0	157	206	215

Purchaser

Top 1%	Top 5%	Top 10%	Top 20%	Top 30%
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Lot	Tag	Sire	Dam	BT	RT	Micron	SD	CV	GFW%	CFW%	Body Weight %
9	250727	220025	233565	1	1	14.8	2.7	18	119	120	118
CM	DOB	POLL	YWT	EBWR	YFD	AFD	YCFW	ACFW	SM	WP	FW
Nat	19/9	PH	6.3	0.6	-3.0	-2.6	39.7	32.5	159	197	212

Purchaser

Lot	Tag	Sire	Dam	BT	RT	Micron	SD	CV	GFW%	CFW%	Body Weight %
10	250262	210210	200808	2	2	15.8	2.6	16.1	100	103	101
CM	DOB	POLL	YWT	EBWR	YFD	AFD	YCFW	ACFW	SM	WP	FW
Nat	6/9	PH	3.9	1.0	-2.6	-3.1	40.4	32.8	156	212	219

Purchaser

Lot	Tag	Sire	Dam	BT	RT	Micron	SD	CV	GFW%	CFW%	Body Weight %
11	250010	200734	220380	2	2	14.1	2.4	17.1	97	100	107
CM	DOB	POLL	YWT	EBWR	YFD	AFD	YCFW	ACFW	SM	WP	FW
AI	28/8	PH	4.7	0.6	-3.3	-3.1	36.1	34.7	150	207	214

Purchaser

Lot	Tag	Sire	Dam	BT	RT	Micron	SD	CV	GFW%	CFW%	Body Weight %
12	250116	YG 230176	215047	3	1	14.6	2.7	18.7	103	107	114
CM	DOB	POLL	YWT	EBWR	YFD	AFD	YCFW	ACFW	SM	WP	FW
AI	28/8	HH	6.5	0.1	-2.4	-2.7	32.9	25.2	156	202	211

Purchaser

Top 1%	Top 5%	Top 10%	Top 20%	Top 30%
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Lot	Tag	Sire	Dam	BT	RT	Micron	SD	CV	GFW%	CFW%	Body Weight %
13	250622	233641	233667	1	1	15	2.5	16.7	113	121	114
CM	DOB	POLL	YWT	EBWR	YFD	AFD	YCFW	ACFW	SM	WP	FW
AI	28/8	PH	2.8	0.9	-2.7	-2.7	40.4	37.5	152	206	213

Purchaser

Lot	Tag	Sire	Dam	BT	RT	Micron	SD	CV	GFW%	CFW%	Body Weight %
14	250121	YG 230176	220550	3	1	16	2.9	18.3	141	147	122
CM	DOB	POLL	YWT	EBWR	YFD	AFD	YCFW	ACFW	SM	WP	FW
AI	28/8	PH	7.5	-0.1	-2.1	-2.6	43.9	35.2	172	221	228

Purchaser

Lot	Tag	Sire	Dam	BT	RT	Micron	SD	CV	GFW%	CFW%	Body Weight %
15	250645	220025	233585	1	1	15.1	2.5	16.6	116	116	124
CM	DOB	POLL	YWT	EBWR	YFD	AFD	YCFW	ACFW	SM	WP	FW
Nat	6/9	PH	5.3	1.0	-3.5	-3.5	26.9	26.4	150	195	211

Purchaser

Lot	Tag	Sire	Dam	BT	RT	Micron	SD	CV	GFW%	CFW%	Body Weight %
16	250220	233010	180605	2	1	15.1	2.4	15.9	103	107	111
CM	DOB	POLL	YWT	EBWR	YFD	AFD	YCFW	ACFW	SM	WP	FW
Nat	19/9	PH	1.4	0.8	-2.8	-2.9	24.8	28.8	145	198	204

Purchaser

Top 1%	Top 5%	Top 10%	Top 20%	Top 30%
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Lot	Tag	Sire	Dam	BT	RT	Micron	SD	CV	GFW%	CFW%	Body Weight %
17	250129	232663	190022	1	1	15.4	2.5	16.4	128	125	102
CM	DOB	POLL	YWT	EBWR	YFD	AFD	YCFW	ACFW	SM	WP	FW
AI	28/8	PH	0.5	1.0	-3.3	-3.5	25.2	24.7	156	199	219

Purchaser

Lot	Tag	Sire	Dam	BT	RT	Micron	SD	CV	GFW%	CFW%	Body Weight %
18	250729	220025	232864	1	1	15.1	2.1	14	110	124	104
CM	DOB	POLL	YWT	EBWR	YFD	AFD	YCFW	ACFW	SM	WP	FW
Nat	6/9	PH	7.0	1.0	-3.2	-3.7	39.8	32.2	156	205	220

Purchaser

Lot	Tag	Sire	Dam	BT	RT	Micron	SD	CV	GFW%	CFW%	Body Weight %
19	250119	YG 230176	220905	1	1	13.4	2.5	18.4	122	129	99
CM	DOB	POLL	YWT	EBWR	YFD	AFD	YCFW	ACFW	SM	WP	FW
AI	28/8	HH	4.8	0.6	-3.5	-3.9	29.4	23.7	153	203	217

Purchaser

Lot	Tag	Sire	Dam	BT	RT	Micron	SD	CV	GFW%	CFW%	Body Weight %
20	250672	220012	233063	2	1	14.9	2.8	18.6	100	102	94
CM	DOB	POLL	YWT	EBWR	YFD	AFD	YCFW	ACFW	SM	WP	FW
Nat	6/9	HH	0.7	1.0	-2.8	-2.6	35.8	39.3	155	208	222

Purchaser

Top 1%	Top 5%	Top 10%	Top 20%	Top 30%
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Lot	Tag	Sire	Dam	BT	RT	Micron	SD	CV	GFW%	CFW%	Body Weight %
21	250761	220012	233532	2	2	15.5	2.7	17.3	90	96	91
CM	DOB	POLL	YWT	EBWR	YFD	AFD	YCFW	ACFW	SM	WP	FW
Nat	6/9	HH	1.1	0.6	-2.6	-2.1	45.7	45.8	160	218	226

Purchaser

Lot	Tag	Sire	Dam	BT	RT	Micron	SD	CV	GFW%	CFW%	Body Weight %
22	250537	200734	215113	3	2	14.9	3.1	20.8	91	97	89
CM	DOB	POLL	YWT	EBWR	YFD	AFD	YCFW	ACFW	SM	WP	FW
AI	28/8	PH	3.9	0.5	-2.8	-2.5	45.4	47.0	170	224	234

Purchaser

Lot	Tag	Sire	Dam	BT	RT	Micron	SD	CV	GFW%	CFW%	Body Weight %
23	250551	200734	215113	3	2	14.7	2.8	19	81	87	89
CM	DOB	POLL	YWT	EBWR	YFD	AFD	YCFW	ACFW	SM	WP	FW
AI	28/8	PH	2.5	0.5	-3.3	-3.1	39.2	40.6	168	226	237

Purchaser

Lot	Tag	Sire	Dam	BT	RT	Micron	SD	CV	GFW%	CFW%	Body Weight %
24	250403	210210	220850	1	1	15	2.9	19.2	128	138	93
CM	DOB	POLL	YWT	EBWR	YFD	AFD	YCFW	ACFW	SM	WP	FW
Nat	6/9	PP	0.7	0.6	-2.4	-2.5	39.1	32.5	143	201	202

Purchaser

Top 1%	Top 5%	Top 10%	Top 20%	Top 30%
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Lot	Tag	Sire	Dam	BT	RT	Micron	SD	CV	GFW%	CFW%	Body Weight %
25	250777	233625	234699	2	2	14.8	2.5	17.2	106	112	102
CM	DOB	POLL	YWT	EBWR	YFD	AFD	YCFW	ACFW	SM	WP	FW
Nat	6/9	PH	5.5	0.5	-2.5	-2.4	33.1	30.6	164	208	219

Purchaser

Lot	Tag	Sire	Dam	BT	RT	Micron	SD	CV	GFW%	CFW%	Body Weight %
26	250498	200734	200099	2	2	14.4	2.6	18.3	103	108	100
CM	DOB	POLL	YWT	EBWR	YFD	AFD	YCFW	ACFW	SM	WP	FW
AI	28/8	HH	2.0	0.9	-3.3	-3.4	31.0	27.2	144	190	204

Purchaser

Lot	Tag	Sire	Dam	BT	RT	Micron	SD	CV	GFW%	CFW%	Body Weight %
27	250353	210215	200427	1	1	13.9	2.8	20.2	116	123	98
CM	DOB	POLL	YWT	EBWR	YFD	AFD	YCFW	ACFW	SM	WP	FW
Nat	6/9	PH	2.4	1.1	-3.6	-3.4	26.0	26.6	145	191	202

Purchaser

Lot	Tag	Sire	Dam	BT	RT	Micron	SD	CV	GFW%	CFW%	Body Weight %
28	250554	200734	200706	2	2	14.8	3	20.3	109	115	103
CM	DOB	POLL	YWT	EBWR	YFD	AFD	YCFW	ACFW	SM	WP	FW
AI	28/8	HH	3.3	0.7	-2.8	-2.8	30.2	31.0	146	195	205

Purchaser

Top 1%	Top 5%	Top 10%	Top 20%	Top 30%
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Lot	Tag	Sire	Dam	BT	RT	Micron	SD	CV	GFW%	CFW%	Body Weight %
29	250291	233010		1	1	15.5	3.1	20.1	116	122	115
CM	DOB	POLL	YWT	EBWR	YFD	AFD	YCFW	ACFW	SM	WP	FW
Nat	6/9	PH	4.9	0.1	-2.0	-2.3	31.1	27.2	150	197	199

Purchaser

Lot	Tag	Sire	Dam	BT	RT	Micron	SD	CV	GFW%	CFW%	Body Weight %
30	250568	233010	180900	2	1	15.8	3	18.7	116	115	124
CM	DOB	POLL	YWT	EBWR	YFD	AFD	YCFW	ACFW	SM	WP	FW
Nat	6/9	PH	4.3	1.0	-2.4	-2.6	33.6	30.0	142	198	197

Purchaser

Lot	Tag	Sire	Dam	BT	RT	Micron	SD	CV	GFW%	CFW%	Body Weight %
31	250419	YG 230176	180663	1	1	15	2.9	19.3	122	136	121
CM	DOB	POLL	YWT	EBWR	YFD	AFD	YCFW	ACFW	SM	WP	FW
AI	28/8	HH	3.2	0.6	-2.4	-2.5	30.1	28.4	150	197	204

Purchaser

Lot	Tag	Sire	Dam	BT	RT	Micron	SD	CV	GFW%	CFW%	Body Weight %
32	250134	233010		1	1	15	2.3	15.3	91	95	124
CM	DOB	POLL	YWT	EBWR	YFD	AFD	YCFW	ACFW	SM	WP	FW
Nat	6/9	PH	6.9	0.6	-2.6	-3.0	27.6	24.2	141	188	194

Purchaser

Top 1%	Top 5%	Top 10%	Top 20%	Top 30%
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Lot	Tag	Sire	Dam	BT	RT	Micron	SD	CV	GFW%	CFW%	Body Weight %
33	250696	233625	234074	1	1	14.1	2.8	19.5	106	104	112
CM	DOB	POLL	YWT	EBWR	YFD	AFD	YCFW	ACFW	SM	WP	FW
Nat	6/9	HH	3.6	0.9	-3.0	-2.9	40.0	32.6	154	206	213

Purchaser

Lot	Tag	Sire	Dam	BT	RT	Micron	SD	CV	GFW%	CFW%	Body Weight %
34	250100	YG 230176	215027	1	1	15.5	2.7	17.4	122	137	114
CM	DOB	POLL	YWT	EBWR	YFD	AFD	YCFW	ACFW	SM	WP	FW
AI	28/8	HH	4.3	0.5	-2.7	-2.8	26.3	23.4	150	198	206

Purchaser

Lot	Tag	Sire	Dam	BT	RT	Micron	SD	CV	GFW%	CFW%	Body Weight %
35	250148	210210	200931	2	1	15.8	2.7	17	106	112	115
CM	DOB	POLL	YWT	EBWR	YFD	AFD	YCFW	ACFW	SM	WP	FW
Nat	6/9	PP	6.4	0.2	-1.9	-2.4	23.9	21.7	153	194	202

Purchaser

Lot	Tag	Sire	Dam	BT	RT	Micron	SD	CV	GFW%	CFW%	Body Weight %
36	250685	220025	232881	1	1	14.4	2.3	15.8	116	123	106
CM	DOB	POLL	YWT	EBWR	YFD	AFD	YCFW	ACFW	SM	WP	FW
Nat	6/9	PH	7.0	0.8	-3.4	-4.0	28.5	23.5	146	195	206

Purchaser

Top 1%	Top 5%	Top 10%	Top 20%	Top 30%
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Lot	Tag	Sire	Dam	BT	RT	Micron	SD	CV	GFW%	CFW%	Body Weight %
37	250504	210210	200515	1	1	15.8	3.2	20	113	130	115
CM	DOB	POLL	YWT	EBWR	YFD	AFD	YCFW	ACFW	SM	WP	FW
Nat	6/9	PH	6.3	0.7	-2.3	-2.5	39.1	33.7	144	198	195

Purchaser

Lot	Tag	Sire	Dam	BT	RT	Micron	SD	CV	GFW%	CFW%	Body Weight %
38	250060	200734	220381	2	1	13.7	2.6	19.4	97	97	111
CM	DOB	POLL	YWT	EBWR	YFD	AFD	YCFW	ACFW	SM	WP	FW
AI	28/8	HH	5.8	0.4	-3.7	-3.8	22.1	22.6	152	195	211

Purchaser

Lot	Tag	Sire	Dam	BT	RT	Micron	SD	CV	GFW%	CFW%	Body Weight %
39	250438	200734	200891	1	1	16.2	3.3	20.5	147	142	106
CM	DOB	POLL	YWT	EBWR	YFD	AFD	YCFW	ACFW	SM	WP	FW
Nat	6/9	PH	3.2	1.0	-2.4	-2.7	38.0	36.9	150	203	211

Purchaser

Lot	Tag	Sire	Dam	BT	RT	Micron	SD	CV	GFW%	CFW%	Body Weight %
40	250294	233010	215010	2	1	15	2.7	18	103	110	112
CM	DOB	POLL	YWT	EBWR	YFD	AFD	YCFW	ACFW	SM	WP	FW
Nat	6/9	HH	5.1	0.5	-2.2	-2.6	33.3	31.0	144	201	203

Purchaser

Top 1%	Top 5%	Top 10%	Top 20%	Top 30%
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Lot	Tag	Sire	Dam	BT	RT	Micron	SD	CV	GFW%	CFW%	Body Weight %
41	250726	233625	234979	1	1	15.5	3.1	20.3	119	113	110
CM	DOB	POLL	YWT	EBWR	YFD	AFD	YCFW	ACFW	SM	WP	FW
Nat	6/9	PH	5.3	1.2	-3.3	-3.2	34.9	31.7	152	197	208

Purchaser

Lot	Tag	Sire	Dam	BT	RT	Micron	SD	CV	GFW%	CFW%	Body Weight %
42	250902	233625	234311	1	1	14.8	2.6	17.7	123	120	110
CM	DOB	POLL	YWT	EBWR	YFD	AFD	YCFW	ACFW	SM	WP	FW
Nat	6/9	HH	6.0	0.7	-2.3	-2.2	33.2	33.0	145	191	194

Purchaser

Lot	Tag	Sire	Dam	BT	RT	Micron	SD	CV	GFW%	CFW%	Body Weight %
43	250410	210210		1	1	15.4	2.7	17.7	100	103	103
CM	DOB	POLL	YWT	EBWR	YFD	AFD	YCFW	ACFW	SM	WP	FW
Nat	6/9	PH	3.5	1.0	-2.6	-2.8	30.4	25.5	143	192	197

Purchaser

Lot	Tag	Sire	Dam	BT	RT	Micron	SD	CV	GFW%	CFW%	Body Weight %
44	250692	233625	234699	2	2	15	2.8	18.4	97	97	114
CM	DOB	POLL	YWT	EBWR	YFD	AFD	YCFW	ACFW	SM	WP	FW
Nat	6/9	PH	5.7	0.9	-3.1	-3.0	34.0	31.4	155	198	210

Purchaser

Top 1%	Top 5%	Top 10%	Top 20%	Top 30%
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Lot	Tag	Sire	Dam	BT	RT	Micron	SD	CV	GFW%	CFW%	Body Weight %
45	250536	210210	200094	2	1	14.8	2.4	16.2	119	128	121
CM	DOB	POLL	YWT	EBWR	YFD	AFD	YCFW	ACFW	SM	WP	FW
Nat	6/9	PH	4.9	1.0	-2.7	-2.8	30.3	27.0	144	193	201

Purchaser

Lot	Tag	Sire	Dam	BT	RT	Micron	SD	CV	GFW%	CFW%	Body Weight %
46	250244	210210	180797	1	1	15.1	2.8	18.5	106	107	105
CM	DOB	POLL	YWT	EBWR	YFD	AFD	YCFW	ACFW	SM	WP	FW
Nat	19/9	PP	7.4	0.5	-1.9	-2.3	32.0	25.2	155	200	208

Purchaser

Lot	Tag	Sire	Dam	BT	RT	Micron	SD	CV	GFW%	CFW%	Body Weight %
47	250434	233010	200128	3	1	15.8	2.9	18.4	109	113	109
CM	DOB	POLL	YWT	EBWR	YFD	AFD	YCFW	ACFW	SM	WP	FW
Nat	6/9	PH	7.2	0.6	-2.1	-2.2	38.4	36.4	156	207	205

Purchaser

Lot	Tag	Sire	Dam	BT	RT	Micron	SD	CV	GFW%	CFW%	Body Weight %
48	250659	233625	234973	1	1	14.2	2.4	17	106	110	108
CM	DOB	POLL	YWT	EBWR	YFD	AFD	YCFW	ACFW	SM	WP	FW
Nat	6/9	HH	4.3	0.8	-3.9	-3.8	27.5	26.4	152	189	203

Purchaser

Top 1%	Top 5%	Top 10%	Top 20%	Top 30%
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Lot	Tag	Sire	Dam	BT	RT	Micron	SD	CV	GFW%	CFW%	Body Weight %
49	250631	233625	2334807	1	1	15.6	2.6	16.8	109	118	98
CM	DOB	POLL	YWT	EBWR	YFD	AFD	YCFW	ACFW	SM	WP	FW
Nat	6/9	PP	1.0	0.4	-1.6	-1.3	41.5	36.8	162	207	213

Purchaser

Lot	Tag	Sire	Dam	BT	RT	Micron	SD	CV	GFW%	CFW%	Body Weight %
50	250764	220012	233688	2	2	15	2.6	17.2	116	119	95
CM	DOB	POLL	YWT	EBWR	YFD	AFD	YCFW	ACFW	SM	WP	FW
Nat	6/9	HH	6.8	0.5	-2.8	-2.9	39.0	38.6	164	217	229

Purchaser

Lot	Tag	Sire	Dam	BT	RT	Micron	SD	CV	GFW%	CFW%	Body Weight %
51	250018	200734	220324	2	2	14.9	3.2	21.3	125	128	95
CM	DOB	POLL	YWT	EBWR	YFD	AFD	YCFW	ACFW	SM	WP	FW
AI	28/8	PH	1.4	0.4	-2.7	-2.3	44.1	47.5	166	224	233

Purchaser

Lot	Tag	Sire	Dam	BT	RT	Micron	SD	CV	GFW%	CFW%	Body Weight %
52	250770	220025	232674	1	1	15.4	3.1	19.8	103	115	95
CM	DOB	POLL	YWT	EBWR	YFD	AFD	YCFW	ACFW	SM	WP	FW
Nat	19/9	HH	5.8	0.9	-2.7	-2.4	38.1	34.9	154	198	205

Purchaser

Top 1%	Top 5%	Top 10%	Top 20%	Top 30%
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Lot	Tag	Sire	Dam	BT	RT	Micron	SD	CV	GFW%	CFW%	Body Weight %
53	250494	210210	200035	1	1	15.2	2.3	14.9	113	124	101
CM	DOB	POLL	YWT	EBWR	YFD	AFD	YCFW	ACFW	SM	WP	FW
Nat	6/9	PH	3.5	1.1	-2.5	-2.6	38.7	34.0	138	201	204

Purchaser

Lot	Tag	Sire	Dam	BT	RT	Micron	SD	CV	GFW%	CFW%	Body Weight %
54	250573	200734	220484	2	2	13.5	2.6	19	97	101	100
CM	DOB	POLL	YWT	EBWR	YFD	AFD	YCFW	ACFW	SM	WP	FW
AI	28/8	PP	0.5	0.9	-3.7	-3.7	26.7	26.4	143	187	208

Purchaser

Lot	Tag	Sire	Dam	BT	RT	Micron	SD	CV	GFW%	CFW%	Body Weight %
55	250772	220025	232833	1	1	13.8	2.6	19.1	100	107	106
CM	DOB	POLL	YWT	EBWR	YFD	AFD	YCFW	ACFW	SM	WP	FW
Nat	6/9	HH	4.1	0.8	-3.9	-3.9	27.3	26.9	147	196	207

Purchaser

Lot	Tag	Sire	Dam	BT	RT	Micron	SD	CV	GFW%	CFW%	Body Weight %
56	250054	200734	215125	2	2	14.5	3.1	21.1	134	140	105
CM	DOB	POLL	YWT	EBWR	YFD	AFD	YCFW	ACFW	SM	WP	FW
AI	28/8	PH	2.6	0.8	-3.1	-3.2	32.5	33.6	142	184	198

Purchaser

Top 1%	Top 5%	Top 10%	Top 20%	Top 30%
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Lot	Tag	Sire	Dam	BT	RT	Micron	SD	CV	GFW%	CFW%	Body Weight %
57	250566	233010	200024	2	2	15.8	3.1	19.4	134	135	108
CM	DOB	POLL	YWT	EBWR	YFD	AFD	YCFW	ACFW	SM	WP	FW
Nat	6/9	PH	4.6	0.5	-2.0	-2.5	33.3	32.0	154	202	206

Purchaser

Lot	Tag	Sire	Dam	BT	RT	Micron	SD	CV	GFW%	CFW%	Body Weight %
58	250796	220025	233580	1	1	15	2.4	16.2	100	103	108
CM	DOB	POLL	YWT	EBWR	YFD	AFD	YCFW	ACFW	SM	WP	FW
Nat	6/9	PH	5.0	1.5	-2.9	-2.5	27.3	26.8	136	184	192

Purchaser

Lot	Tag	Sire	Dam	BT	RT	Micron	SD	CV	GFW%	CFW%	Body Weight %
59	250738	233641	232652	2	1	14	2.6	18.6	106	112	101
CM	DOB	POLL	YWT	EBWR	YFD	AFD	YCFW	ACFW	SM	WP	FW
AI	28/8	HH	3.5	1.2	-2.6	-2.4	45.2	40.7	142	209	202

Purchaser

Lot	Tag	Sire	Dam	BT	RT	Micron	SD	CV	GFW%	CFW%	Body Weight %
60	250756	233641	233096	1	1	14.8	2.5	16.7	113	121	90
CM	DOB	POLL	YWT	EBWR	YFD	AFD	YCFW	ACFW	SM	WP	FW
AI	28/8	PP	1.1	1.1	-2.6	-2.7	37.0	30.7	152	203	215

Purchaser

Top 1%	Top 5%	Top 10%	Top 20%	Top 30%
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Lot	Tag	Sire	Dam	BT	RT	Micron	SD	CV	GFW%	CFW%	Body Weight %
61	250467	233010	220357	2	2	15.6	2.5	15.9	113	112	98
CM	DOB	POLL	YWT	EBWR	YFD	AFD	YCFW	ACFW	SM	WP	FW
Nat	6/9	PH	2.8	0.5	-2.3	-2.7	39.5	37.4	160	220	230

Purchaser

Lot	Tag	Sire	Dam	BT	RT	Micron	SD	CV	GFW%	CFW%	Body Weight %
62	250479	233010	220357	2	2	15.3	3	19.7	100	100	104
CM	DOB	POLL	YWT	EBWR	YFD	AFD	YCFW	ACFW	SM	WP	FW
Nat	6/9	PH	1.1	0.9	-2.4	-2.4	40.7	37.1	140	201	203

Purchaser

Lot	Tag	Sire	Dam	BT	RT	Micron	SD	CV	GFW%	CFW%	Body Weight %
63	250024	200734	220304	2	2	15.9	3.2	20	116	119	103
CM	DOB	POLL	YWT	EBWR	YFD	AFD	YCFW	ACFW	SM	WP	FW
AI	28/8	HH	0.5	0.8	-2.9	-2.9	33.4	34.4	148	201	209

Purchaser

Lot	Tag	Sire	Dam	BT	RT	Micron	SD	CV	GFW%	CFW%	Body Weight %
64	250559	200734	180173	1	1	15.7	2.6	16.3	134	137	101
CM	DOB	POLL	YWT	EBWR	YFD	AFD	YCFW	ACFW	SM	WP	FW
AI	28/8	PH	0.6	1.5	-2.7	-2.4	35.1	31.6	143	189	199

Purchaser

Top 1%	Top 5%	Top 10%	Top 20%	Top 30%
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Lot	Tag	Sire	Dam	BT	RT	Micron	SD	CV	GFW%	CFW%	Body Weight %
65	250322	200734	200397	2	2	14.8	2.6	17.5	97	105	96
CM	DOB	POLL	YWT	EBWR	YFD	AFD	YCFW	ACFW	SM	WP	FW
Nat	6/9	HH	1.1	0.5	-2.8	-3.0	37.8	38.9	156	213	220

Purchaser

Lot	Tag	Sire	Dam	BT	RT	Micron	SD	CV	GFW%	CFW%	Body Weight %
66	250316	233045	220303	1	1	14.4	2.7	19	103	111	99
CM	DOB	POLL	YWT	EBWR	YFD	AFD	YCFW	ACFW	SM	WP	FW
Nat	6/9	PH	1.0	1.5	-3.4	-3.0	29.9	31.1	146	194	210

Purchaser

Lot	Tag	Sire	Dam	BT	RT	Micron	SD	CV	GFW%	CFW%	Body Weight %
67	250489	210210	180158	2	1	15.3	2.5	16.6	100	104	99
CM	DOB	POLL	YWT	EBWR	YFD	AFD	YCFW	ACFW	SM	WP	FW
Nat	6/9	PH	4.8	0.9	-2.6	-3.1	29.4	25.4	150	198	211

Purchaser

Lot	Tag	Sire	Dam	BT	RT	Micron	SD	CV	GFW%	CFW%	Body Weight %
68	250105	YG 230176	220696	2	1	14.5	2.5	17.5	100	99	93
CM	DOB	POLL	YWT	EBWR	YFD	AFD	YCFW	ACFW	SM	WP	FW
AI	28/8	HH	4.3	0.6	-3.2	-3.8	33.1	28.4	154	205	221

Purchaser

Top 1%	Top 5%	Top 10%	Top 20%	Top 30%
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Lot	Tag	Sire	Dam	BT	RT	Micron	SD	CV	GFW%	CFW%	Body Weight %
69	250093	YG 230176	215098	2	1	14.6	2.7	18.3	103	114	100
CM	DOB	POLL	YWT	EBWR	YFD	AFD	YCFW	ACFW	SM	WP	FW
AI	28/8	HH	3.4	0.5	-2.9	-3.1	36.9	31.9	159	211	218

Purchaser

Lot	Tag	Sire	Dam	BT	RT	Micron	SD	CV	GFW%	CFW%	Body Weight %
70	250792	220012	233313	1	1	14	2.9	20.7	119	112	98
CM	DOB	POLL	YWT	EBWR	YFD	AFD	YCFW	ACFW	SM	WP	FW
Nat	6/9	PH	3.9	1.7	-3.4	-3.0	40.4	45.7	148	210	216

Purchaser

Lot	Tag	Sire	Dam	BT	RT	Micron	SD	CV	GFW%	CFW%	Body Weight %
71	250613	200734	210438	2	2	14.6	3.2	21.7	128	128	113
CM	DOB	POLL	YWT	EBWR	YFD	AFD	YCFW	ACFW	SM	WP	FW
Nat	6/9	PP	-0.9	0.8	-2.4	-2.3	39.2	37.0	157	206	214

Purchaser

Lot	Tag	Sire	Dam	BT	RT	Micron	SD	CV	GFW%	CFW%	Body Weight %
72	250441	200734	210438	2	2	14.5	3.1	21.2	116	120	91
CM	DOB	POLL	YWT	EBWR	YFD	AFD	YCFW	ACFW	SM	WP	FW
Nat	6/9	PP	2.6	1.0	-3.2	-3.1	33.0	33.0	153	196	212

Purchaser

Top 1%	Top 5%	Top 10%	Top 20%	Top 30%
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Lot	Tag	Sire	Dam	BT	RT	Micron	SD	CV	GFW%	CFW%	Body Weight %
73	250689	220025	232897	1	1	14.5	2.6	18.1	94	103	103
CM	DOB	POLL	YWT	EBWR	YFD	AFD	YCFW	ACFW	SM	WP	FW
Nat	6/9	PH	5.6	0.5	-3.5	-3.4	29.1	27.5	154	196	210

Purchaser

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Lot	Tag	Sire	Dam	BT	RT	Micron	SD	CV	GFW%	CFW%	Body Weight %
74	250470	233010	200068	1	1	16.3	3.3	20.3	144	149	106
CM	DOB	POLL	YWT	EBWR	YFD	AFD	YCFW	ACFW	SM	WP	FW
Nat	6/9	PP	1.7	1.1	-1.8	-1.9	46.4	42.8	146	207	205

Purchaser

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Lot	Tag	Sire	Dam	BT	RT	Micron	SD	CV	GFW%	CFW%	Body Weight %
75	250486	200734	200444	2	2	14.5	2.5	17	100	106	112
CM	DOB	POLL	YWT	EBWR	YFD	AFD	YCFW	ACFW	SM	WP	FW
AI	28/8	HH	1.3	0.8	-3.3	-3.8	27.5	25.9	136	188	202

Purchaser

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Lot	Tag	Sire	Dam	BT	RT	Micron	SD	CV	GFW%	CFW%	Body Weight %
76	250786	220025	232722	2	2	13.7	2.7	19.5	90	87	104
CM	DOB	POLL	YWT	EBWR	YFD	AFD	YCFW	ACFW	SM	WP	FW
Nat	6/9	PH	4.3	0.8	-3.6	-3.7	28.8	26.3	156	200	218

Purchaser

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Top 1%	Top 5%	Top 10%	Top 20%	Top 30%
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Lot	Tag	Sire	Dam	BT	RT	Micron	SD	CV	GFW%	CFW%	Body Weight %
77	250785	220025	232703	1	1	13.8	2.6	18.5	97	103	98
CM	DOB	POLL	YWT	EBWR	YFD	AFD	YCFW	ACFW	SM	WP	FW
Nat	19/9	HH	3.7	1.2	-3.2	-3.2	38.8	34.9	142	197	208

Purchaser

Lot	Tag	Sire	Dam	BT	RT	Micron	SD	CV	GFW%	CFW%	Body Weight %
78	250634	220012	233588	3	1	16	3.2	20	103	103	100
CM	DOB	POLL	YWT	EBWR	YFD	AFD	YCFW	ACFW	SM	WP	FW
Nat	6/9	HH	5.0	0.3	-3.1	-2.9	31.1	34.6	159	204	216

Purchaser

Lot	Tag	Sire	Dam	BT	RT	Micron	SD	CV	GFW%	CFW%	Body Weight %
79	250739	220025	233035	1	1	13	2.4	18.2	106	107	95
CM	DOB	POLL	YWT	EBWR	YFD	AFD	YCFW	ACFW	SM	WP	FW
Nat	6/9	PP	2.9	1.3	-4.1	-4.1	32.1	30.3	139	183	202

Purchaser

Lot	Tag	Sire	Dam	BT	RT	Micron	SD	CV	GFW%	CFW%	Body Weight %
80	250525	210210	190103	2	2	15.7	2.7	17.2	91	109	100
CM	DOB	POLL	YWT	EBWR	YFD	AFD	YCFW	ACFW	SM	WP	FW
Nat	6/9	PP	2.0	0.4	-2.3	-2.0	36.8	27.4	150	194	203

Purchaser

Top 1%	Top 5%	Top 10%	Top 20%	Top 30%
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Lot	Tag	Sire	Dam	BT	RT	Micron	SD	CV	GFW%	CFW%	Body Weight %
81	250801	220012	233433	1	1	13.7	2.7	19.5	100	105	92
CM	DOB	POLL	YWT	EBWR	YFD	AFD	YCFW	ACFW	SM	WP	FW
Nat	6/9	HH	3.1	0.9	-3.7	-3.8	29.6	32.9	147	204	217

Purchaser

Lot	Tag	Sire	Dam	BT	RT	Micron	SD	CV	GFW%	CFW%	Body Weight %
82	250509	233010	200653	2	2	14.9	2.8	18.8	106	108	94
CM	DOB	POLL	YWT	EBWR	YFD	AFD	YCFW	ACFW	SM	WP	FW
Nat	6/9	PH	3.2	1.1	-3.7	-3.9	33.5	35.7	155	212	226

Purchaser

Lot	Tag	Sire	Dam	BT	RT	Micron	SD	CV	GFW%	CFW%	Body Weight %
83	250272	200734	210239	2	2	14.1	2.9	20.7	72	76	92
CM	DOB	POLL	YWT	EBWR	YFD	AFD	YCFW	ACFW	SM	WP	FW
Nat	6/9	PH	0.9	0.7	-2.8	-2.6	35.3	38.0	148	198	208

Purchaser

Lot	Tag	Sire	Dam	BT	RT	Micron	SD	CV	GFW%	CFW%	Body Weight %
84	250722	220012	233654	1	1	14	2.6	18.8	106	105	90
CM	DOB	POLL	YWT	EBWR	YFD	AFD	YCFW	ACFW	SM	WP	FW
Nat	19/9	HH	2.9	1.0	-2.5	-2.1	46.8	48.8	149	214	209

Purchaser

Top 1%	Top 5%	Top 10%	Top 20%	Top 30%
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Lot	Tag	Sire	Dam	BT	RT	Micron	SD	CV	GFW%	CFW%	Body Weight %
85	250426	210210	220231	2	2	14.9	2.8	18.8	103	112	95
CM	DOB	POLL	YWT	EBWR	YFD	AFD	YCFW	ACFW	SM	WP	FW
Nat	6/9	PH	4.7	0.7	-3.3	-3.6	28.9	29.2	156	207	220

Purchaser

Lot	Tag	Sire	Dam	BT	RT	Micron	SD	CV	GFW%	CFW%	Body Weight %
86	250806	233625	234057	1	1	15.1	2.6	17.2	119	120	99
CM	DOB	POLL	YWT	EBWR	YFD	AFD	YCFW	ACFW	SM	WP	FW
Nat	6/9	HH	0.9	0.9	-2.5	-2.5	33.4	30.4	149	197	208

Purchaser

Lot	Tag	Sire	Dam	BT	RT	Micron	SD	CV	GFW%	CFW%	Body Weight %
87	250173	220306	220709	1	1	14.3	2.9	20.6	103	118	99
CM	DOB	POLL	YWT	EBWR	YFD	AFD	YCFW	ACFW	SM	WP	FW
AI	28/8	PH	0.6	1.2	-3.0	-3.2	34.1	25.6	139	197	211

Purchaser

Lot	Tag	Sire	Dam	BT	RT	Micron	SD	CV	GFW%	CFW%	Body Weight %
88	250221	210215	220340	2	2	14.7	2.6	17.7	78	84	99
CM	DOB	POLL	YWT	EBWR	YFD	AFD	YCFW	ACFW	SM	WP	FW
Nat	6/9	HH	6.9	0.5	-2.9	-2.6	39.4	35.4	160	211	219

Purchaser

Top 1%	Top 5%	Top 10%	Top 20%	Top 30%
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Lot	Tag	Sire	Dam	BT	RT	Micron	SD	CV	GFW%	CFW%	Body Weight %
89	250202	210210	180805	2	1	14.1	2.7	19.2	100	105	99
CM	DOB	POLL	YWT	EBWR	YFD	AFD	YCFW	ACFW	SM	WP	FW
Nat	6/9	PP	6.2	0.8	-2.3	-2.5	33.6	25.5	149	196	201

Purchaser

Lot	Tag	Sire	Dam	BT	RT	Micron	SD	CV	GFW%	CFW%	Body Weight %
90	250373	210215	220215	2	1	16.1	2.8	17.4	94	103	95
CM	DOB	POLL	YWT	EBWR	YFD	AFD	YCFW	ACFW	SM	WP	FW
Nat	19/9	HH	4.0	1.1	-2.1	-2.1	39.3	39.0	158	208	216

Purchaser

Lot	Tag	Sire	Dam	BT	RT	Micron	SD	CV	GFW%	CFW%	Body Weight %
91	250601	200734	220300	1	1	13.9	2.8	20.2	106	114	91
CM	DOB	POLL	YWT	EBWR	YFD	AFD	YCFW	ACFW	SM	WP	FW
AI	28/8	HH	2.6	1.5	-3.7	-3.8	35.3	27.5	151	195	213

Purchaser

Lot	Tag	Sire	Dam	BT	RT	Micron	SD	CV	GFW%	CFW%	Body Weight %
92	250144	232663	215058	2	1	13.3	2.9	21.6	84	92	95
CM	DOB	POLL	YWT	EBWR	YFD	AFD	YCFW	ACFW	SM	WP	FW
AI	28/8	PP	2.9	0.7	-2.8	-2.8	39.2	33.5	152	210	215

Purchaser

Top 1%	Top 5%	Top 10%	Top 20%	Top 30%
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Lot	Tag	Sire	Dam	BT	RT	Micron	SD	CV	GFW%	CFW%	Body Weight %
93	250748	232810	234519	1	1	14	2.5	17.7	100	108	98
CM	DOB	POLL	YWT	EBWR	YFD	AFD	YCFW	ACFW	SM	WP	FW
Nat	6/9	HH	2.5	1.2	-3.7	-3.6	41.4	35.9	142	204	210

Purchaser

Lot	Tag	Sire	Dam	BT	RT	Micron	SD	CV	GFW%	CFW%	Body Weight %
94	250040	200734	200682	3	2	13.9	3	21.2	97	97	95
CM	DOB	POLL	YWT	EBWR	YFD	AFD	YCFW	ACFW	SM	WP	FW
AI	28/8	HH	3.5	0.9	-2.9	-2.9	44.2	43.5	151	208	219

Purchaser

Lot	Tag	Sire	Dam	BT	RT	Micron	SD	CV	GFW%	CFW%	Body Weight %
95	250436	233010	200760	2	2	14.2	2.8	20	97	101	93
CM	DOB	POLL	YWT	EBWR	YFD	AFD	YCFW	ACFW	SM	WP	FW
Nat	6/9	HH	1.8	1.5	-3.6	-3.8	30.7	33.4	139	195	206

Purchaser

Lot	Tag	Sire	Dam	BT	RT	Micron	SD	CV	GFW%	CFW%	Body Weight %
96	250728	220025	233019	1	1	14.4	2.9	19.9	87	86	91
CM	DOB	POLL	YWT	EBWR	YFD	AFD	YCFW	ACFW	SM	WP	FW
Nat	6/9	PH	2.9	1.3	-3.5	-3.3	32.6	36.0	141	186	201

Purchaser

Top 1%	Top 5%	Top 10%	Top 20%	Top 30%
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Lot	Tag	Sire	Dam	BT	RT	Micron	SD	CV	GFW%	CFW%	Body Weight %
97	250540	200734	200266	2	2	15.2	2.8	18.4	97	105	91
CM	DOB	POLL	YWT	EBWR	YFD	AFD	YCFW	ACFW	SM	WP	FW
AI	28/8	HH	3.0	0.5	-2.7	-2.6	36.5	35.2	150	200	210

Purchaser

Lot	Tag	Sire	Dam	BT	RT	Micron	SD	CV	GFW%	CFW%	Body Weight %
98	250061	200734	220380	2	2	14	3	21.2	116	120	90
CM	DOB	POLL	YWT	EBWR	YFD	AFD	YCFW	ACFW	SM	WP	FW
AI	28/8	PP	2.0	1.3	-3.8	-3.7	34.1	32.7	147	200	215

Purchaser

Lot	Tag	Sire	Dam	BT	RT	Micron	SD	CV	GFW%	CFW%	Body Weight %
99	250260	200734	200397	2	2	12.7	2.5	19.7	81	93	89
CM	DOB	POLL	YWT	EBWR	YFD	AFD	YCFW	ACFW	SM	WP	FW
Nat	6/9	PH	2.3	0.4	-3.9	-3.6	24.7	23.5	150	201	213

Purchaser

Lot	Tag	Sire	Dam	BT	RT	Micron	SD	CV	GFW%	CFW%	Body Weight %
100	250130	232663	220789	2	1	16	2.7	16.9	109	118	89
CM	DOB	POLL	YWT	EBWR	YFD	AFD	YCFW	ACFW	SM	WP	FW
AI	28/8	HH	3.7	1.0	-2.6	-3.0	33.9	26.7	150	202	211

Purchaser

Top 1%	Top 5%	Top 10%	Top 20%	Top 30%
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Lot	Tag	Sire	Dam	BT	RT	Micron	SD	CV	GFW%	CFW%	Body Weight %
101	250375	200734	220336	2	2	13.7	2.8	20.4	97	96	89
CM	DOB	POLL	YWT	EBWR	YFD	AFD	YCFW	ACFW	SM	WP	FW
Nat	19/9	PP	0.8	0.8	-3.8	-3.8	36.1	33.7	146	197	211

Purchaser

Lot	Tag	Sire	Dam	BT	RT	Micron	SD	CV	GFW%	CFW%	Body Weight %
102	250901	233010	215016	2	2	14.7	2.8	20.5	110	126	92
CM	DOB	POLL	YWT	EBWR	YFD	AFD	YCFW	ACFW	SM	WP	FW
Nat	6/9	0	3.8	1.4	-2.8	-2.9	44.9	39.3	155	209	219

Purchaser

Lot	Tag	Sire	Dam	BT	RT	Micron	SD	CV	GFW%	CFW%	Body Weight %
103	250658	233641	232604	1	1	16	2.6	16.2	126	132	91
CM	DOB	POLL	YWT	EBWR	YFD	AFD	YCFW	ACFW	SM	WP	FW
AI	28/8	PP	-0.1	1.2	-2.3	-2.0	40.1	32.2	159	207	216

Purchaser

Lot	Tag	Sire	Dam	BT	RT	Micron	SD	CV	GFW%	CFW%	Body Weight %
104	250516	233010	190779	3	2	14.9	2.6	17.7	94	98	93
CM	DOB	POLL	YWT	EBWR	YFD	AFD	YCFW	ACFW	SM	WP	FW
Nat	6/9	PH	3.0	1.2	-2.0	-2.1	39.6	36.3	152	208	212

Purchaser

Top 1%	Top 5%	Top 10%	Top 20%	Top 30%
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Lot	Tag	Sire	Dam	BT	RT	Micron	SD	CV	GFW%	CFW%	Body Weight %
109	250713	220012	233545	2	2	15.8	3.1	19.8	87	92	89
CM	DOB	POLL	YWT	EBWR	YFD	AFD	YCFW	ACFW	SM	WP	FW
Nat	6/9	HH	7.0	0.9	-2.2	-2.2	35.7	35.1	158	210	217

Purchaser

Lot	Tag	Sire	Dam	BT	RT	Micron	SD	CV	GFW%	CFW%	Body Weight %
110	250392	233010	200827	2	2	15.3	2.7	17.4	109	114	89
CM	DOB	POLL	YWT	EBWR	YFD	AFD	YCFW	ACFW	SM	WP	FW
Nat	6/9	PP	0.7	1.3	-2.3	-2.2	51.2	45.0	149	215	213

Purchaser

Lot	Tag	Sire	Dam	BT	RT	Micron	SD	CV	GFW%	CFW%	Body Weight %
111	250618	200734	215015	3	2	15.1	3	20.2	122	119	88
CM	DOB	POLL	YWT	EBWR	YFD	AFD	YCFW	ACFW	SM	WP	FW
AI	28/8	PH	-1.6	1.3	-2.6	-2.6	49.3	47.5	154	216	224

Purchaser

Lot	Tag	Sire	Dam	BT	RT	Micron	SD	CV	GFW%	CFW%	Body Weight %
112	250706	232810	233809	1	1	13.6	2.5	18.7	103	109	87
CM	DOB	POLL	YWT	EBWR	YFD	AFD	YCFW	ACFW	SM	WP	FW
Nat	6/9	PH	-1.7	1.3	-4.1	-4.7	30.8	24.0	141	193	210

Purchaser

Top 1%	Top 5%	Top 10%	Top 20%	Top 30%
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Lot	Tag	Sire	Dam	BT	RT	Micron	SD	CV	GFW%	CFW%	Body Weight %
113	250238	210215	220214	1	1	13.7	2.8	20.1	97	106	90
CM	DOB	POLL	YWT	EBWR	YFD	AFD	YCFW	ACFW	SM	WP	FW
Nat	19/9	PH	1.7	1.1	-2.8	-2.7	42.8	39.0	149	213	215

Purchaser

Lot	Tag	Sire	Dam	BT	RT	Micron	SD	CV	GFW%	CFW%	Body Weight %
114	250196	200734	180232	2	2	15.8	3.1	19.6	100	101	93
CM	DOB	POLL	YWT	EBWR	YFD	AFD	YCFW	ACFW	SM	WP	FW
Nat	6/9	PH	0.5	0.9	-3.1	-3.0	33.8	32.7	141	186	201

Purchaser

Lot	Tag	Sire	Dam	BT	RT	Micron	SD	CV	GFW%	CFW%	Body Weight %
115	250227	210210	200033	2	2	15.5	3	19.1	91	102	91
CM	DOB	POLL	YWT	EBWR	YFD	AFD	YCFW	ACFW	SM	WP	FW
Nat	6/9	PH	7.9	0.6	-2.1	-2.1	42.4	39.9	163	213	219

Purchaser

Lot	Tag	Sire	Dam	BT	RT	Micron	SD	CV	GFW%	CFW%	Body Weight %
116	250654	220025	233649	2	1	14.3	2.6	18.2	97	100	93
CM	DOB	POLL	YWT	EBWR	YFD	AFD	YCFW	ACFW	SM	WP	FW
Nat	6/9	HH	3.8	1.3	-3.3	-3.2	35.1	34.1	151	194	207

Purchaser

Top 1%	Top 5%	Top 10%	Top 20%	Top 30%
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Lot	Tag	Sire	Dam	BT	RT	Micron	SD	CV	GFW%	CFW%	Body Weight %
117	250527	210210	210702	1	1	13.9	2.5	17.8	109	124	97
CM	DOB	POLL	YWT	EBWR	YFD	AFD	YCFW	ACFW	SM	WP	FW
Nat	6/9	PH	3.9	0.7	-2.9	-2.5	30.8	30.5	150	195	198

Purchaser

Lot	Tag	Sire	Dam	BT	RT	Micron	SD	CV	GFW%	CFW%	Body Weight %
118	250062	200734	215072	2	2	13.4	2.5	18.6	103	108	94
CM	DOB	POLL	YWT	EBWR	YFD	AFD	YCFW	ACFW	SM	WP	FW
AI	28/8	PH	2.8	1.6	-3.9	-3.7	30.1	30.2	141	191	208

Purchaser

Lot	Tag	Sire	Dam	BT	RT	Micron	SD	CV	GFW%	CFW%	Body Weight %
119	250459	200734	200205	2	2	13.4	2.8	20.6	91	96	90
CM	DOB	POLL	YWT	EBWR	YFD	AFD	YCFW	ACFW	SM	WP	FW
AI	28/8	PH	1.4	0.6	-3.4	-3.4	33.9	39.4	151	206	218

Purchaser

Lot	Tag	Sire	Dam	BT	RT	Micron	SD	CV	GFW%	CFW%	Body Weight %
120	250544	233010	200760	2	2	13.1	2.7	20.2	91	91	90
CM	DOB	POLL	YWT	EBWR	YFD	AFD	YCFW	ACFW	SM	WP	FW
Nat	6/9	PH	2.8	1.3	-3.7	-3.8	34.8	32.2	144	204	212

Purchaser



PETER WESTBLADE SCHOLARSHIP

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The PWS is leading the way in developing the next generation of sheep industry leaders.

The Scholarship, Training Weekends and Finalist Program exist to deliver hands on experience and mentoring to young people aspiring for a career in this dynamic industry.

**GREENDALE will be donating
proceeds of LOT 60.**

These funds will go towards educating, mentoring and creating opportunities for young people in the industry.

**Thankyou to Dean and Marcelle Incher,
Mayfield Partnership for their purchase of
the 2025 charity lot.**

**Greendale is
proud to
support the
2026 PWS
Fundraiser.**



**See the website for more
information about the PWS
NEXT MONARO TRAINING
WEEKEND**

**at 'Jimenbuen', Dalgety NSW
22nd November 2026**

**Thank you to Jack and Christie
Glasson for generously hosting .**



***GDALE
LOT 60**

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NOTES

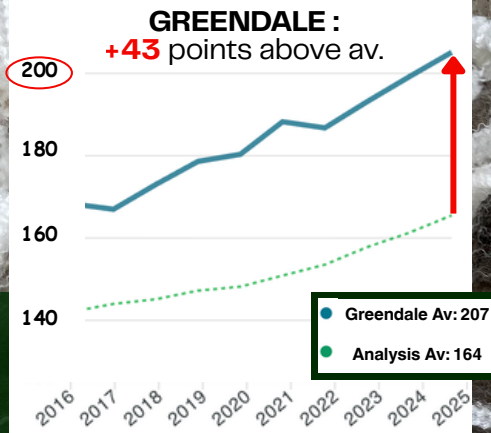
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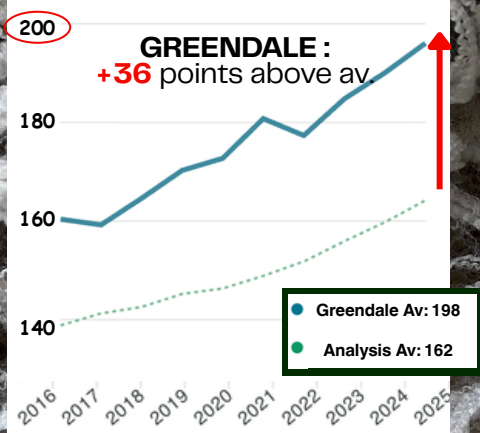
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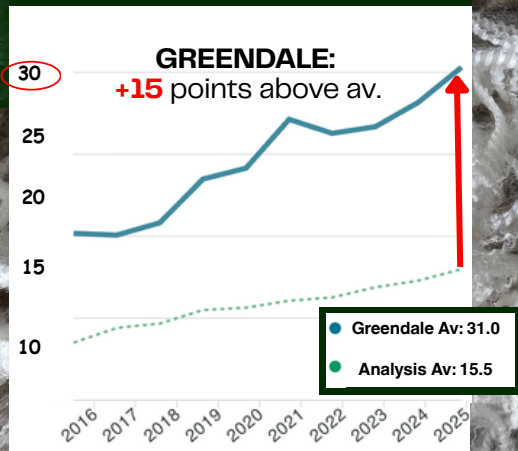


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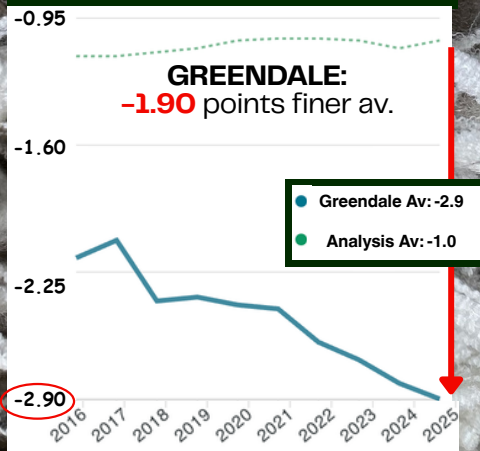


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