

RIDGEHAVEN

POLL DORSETS

60
Years
ANNIVERSARY



2025 ANNUAL RAM SALE

1pm Thursday 11th September 2025
On property, Cudal NSW

We've got a little celebration this year!

60 years of Ridgehaven Poll Dorsets, and we couldn't be more proud of our role in the prime lamb industry.

Way back in 1965, when our father, Ron was farming with his parents in Bairnsdale (VIC), he decided he wanted to breed Poll Dorset sheep.

His family ran a merino sheep operation, and joined a portion of the ewes to a Dorset Horn for "fat lambs". In the process of looking for new rams to purchase, he decided he wanted to have go at breeding Poll Dorset rams – ones that focused on the outcomes a commercial lamb producer needs.

Many generations of sheep later, a location change in 1993 to Cudal (NSW), a breeding program that has evolved to include technology, transition of ownership from Ron and Jessie to siblings Ruth, Isabele and Floyd, and an expansion into genetic research and prime lamb production; breeding sheep is still in our hearts.

60 years later, our family is still striving to breed genetics that enable the commercial lamb to be more efficient, more productive and more profitable.

Join us as we celebrate 60 years of Ridgehaven Poll Dorsets.



RIDGEHAVEN

POLL DORSETS

33rd Annual Production Sale

Thursday 11th September 2025

267 Gavins Lane, CUDAL NSW

Inspection from 10am | BBQ lunch at 12pm | Sale at 1pm

22 Stud Rams 20 Stud Ewes
128 Flock Rams

Vendor: RB & JF Legge
Partnership

Phone: (02) 6364 2113

Fax: (02) 6364 2113

Email: info@ridgehaven.net.au

www.ridgehaven.net.au

Selling Agent: KMWL & Co,
Forbes

Luke Whitty: 0427 524 442

Paul Breen: 0427 102 667

info@kmiller.com.au

Online Bidding: Auctions Plus

www.auctionsplus.com.au

-
- Usual auction sale conditions apply.
 - Sheep sold GST exclusive. GST will be added to the bid price under hammer.
 - 3% rebate to outside agents accompanying or introducing buyers in writing prior to sale and settling on their behalf.
-



Registered Poll Dorset Stud

Flock No. 918 since 1965

Monitored Health Status

Ovine Brucellosis Free

Accreditation CW93/27

Ovine Johnes Disease Free

MN1—V

MAP Certificate #NS16006

Footrot Free

OBJECTIVE MEASUREMENT REPORTING

How do the figures assist in ram selection?

Objective measurements give you the ability to see what you can't see visually. The area that is measured is the eye muscle—width and depth of the meat = EMA (eye muscle area), depth of the fat coverage and the overall weight of the sheep.

There are two systems of objective measurement, and each reports in a different way.

Stockscan provide you with the ACTUAL measurements—the size of the meat in the loin chop, the weight of the animal, and the ratio of the two relative to each other.

Lambplan provide you with ASBVs (Australian Sheep Breeding Values) which analyse the measurement of the eye muscle, fat and weight of the animal, and, in conjunction with blood relative information, find an estimated breeding value for each ram.

Both systems are useful in their own right, and together will improve the ram buyers ability to purchase appropriate rams.

2024 DROP AVERAGES

Stockscan Autumn Drop

Kg	Depth	Width	EMA	Fat
107	45	98.8	34.3	6

Stockscan Spring Drop

Kg	Depth	Width	EMA	Fat
91	43	92	30.5	5

Lambplan ASBVs

BWT	WWT	PWT	PFAT	PEMD	LMY	IMF	SF5	TCP	LEQ
0.36	9.78	14.72	-0.38	2.6	3.08	-0.3	2.58	143.19	139.14

BETTER RAM SELECTION

All this information can be confusing if it is not used effectively. The following questions may assist you in finding the right ram for your flock.

Q. What are your target markets for your lambs?

Q. What breed type, size and age of ewe are you looking to join?

Q. Are there any environmental factors that need to be taken into consideration? eg, barley grass in spring-lambs need to have a clean open head.

With your answers in mind, it is important to both consider the visual assessment of the ram as well as the objective measurement figures.

If you need assistance with your ram selections, we are happy to help at any time.

Ridgehaven rams are bred to produce lambs from suckers to export. Their fast growth and easy doing nature, give prime lamb producers options at market time.

REGISTRATION OF STUD RAMS

Lots 1-22 are nominated by Ridgehaven as potential stud sires and are eligible for APDA registration and transfer.

If you are interested in purchasing any other ram to be used as a stud sire, please speak to Isabele prior to the sale for registration approval.

Base price for a registered stud ram is \$2,500.



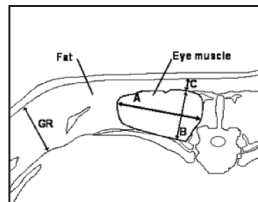
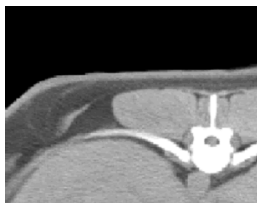
Performance testing gives ram buyers the opportunity to see just how well muscled a particular animal is and just how fat that animal is.

What is measured?

- Width of the eye muscle (A)
- Depth of the eye muscle (B)
- Depth of fat between the eye muscle and the skin (C)

A cross-section of a sheep carcass at the 12th rib and a schematic drawing showing the location of the various ultrasonic measurements:

What do the figures mean?



	LW (kg)	WIDTH	DEPTH	FAT	EMA
RAM A	108.5	93	41	7	29.36
RAM B	107.0	85	40	6	26.18

EMA = eye muscle area

Actual area of the eye muscle is calculated by using width and depth figures – the larger the better. **THIS IS THE MEAT ON YOUR CHOP.**

The EMA should be considered in conjunction to the live weight of the animal.



Understanding LAMBPLAN ASBVs

Rams with lower ASBVs for birth weight (BWT) produce lambs with lower birth weight. Both low (lamb survival) and high (lambing difficulties) birth weights should be avoided.

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.

Worm egg count (WEC) ASBVs estimate an animals genetic potential for worm burdens. Lower WEC ASBVs are desirable. This ram will, on average, sire progeny that will have 5% fewer eggs/gram than a ram with an ASBV of 0.

Trait	BWT (kg)	WWT (kg)	PWT (kg)	PFAT (mm)	PEMD (mm)	WEC (%)	INDEX
ASBV	0.3	4	6.0	-1.5	1.0	-10	150
Acc	43	63	71	59	69	37	

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

Rams with a 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.

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.

An index is a guide to the value of a ram for a particular market. Rams with higher indexes will produce lambs that are more suited to that particular market target. It is important to understand what market the index applies to before using an index.

- An ASBV of 0 is the average of the 1990 drop. It is important to compare ASBVs against current industry average.
- Note: A useful rule of thumb for converting ram ASBVs into lamb production differences is to simply halve the ASBV (as rams contribute half the genetics of the lamb).
- Accuracy - published as a percentage, is a reflection of the amount of effective information that is available to calculate the ASBV. All ASBVs are now published with accuracies. The higher the percentage, the closer the ASBV is to the true breeding value of the animal. Breeding values without accuracies are Flock Breeding Values (FBVs) and can only be compared within the flock.
- MLA acknowledges the contributions of the Australian Government and AWI in the development of this publication.

For more information contact Sheep Genetics

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Sheep Genetics is a program of Meat & Livestock Australia Limited ABN 39 081 678 364



RAMS

Lot 1					RIDGEHAVEN-240398 (DNA Tested)					Ram	
Date of birth: 6/05/2024 Birth multiple: Twin Sire: RIDGEHAVEN-190083 Dam: RIDGEHAVEN-210424 Sire of Dam: RIDGEHAVEN-200086					Stockscan: Eye muscle data 14/8/2025						
					Kg	Depth (mm)	Width (mm)	Area (mm²)	Fat (mm)		
					117	46	103	36.5	8		

Lambplan ASBV: Performance and carcase traits									Indexes	
	BWT	WWT	PWT	PFAT	PEMD	LMY	IMF	SF5	TCP	LEQ
ASBV	0.50	10.13	15.77	0.03	2.03	1.30	0.35	1.01	139.0	143.7
Acc	68%	70%	69%	69%	70%	65%	63%	61%	59%	57%

Purchaser \$

Lot 2					RIDGEHAVEN-240095 AI (DNA Tested)					Ram	
Date of birth: 10/04/2024 Birth multiple: Twin Sire: GOORAMMA-220064 Dam: RIDGEHAVEN-180990 Sire of Dam: RIDGEHAVEN-160451					Stockscan: Eye muscle data 14/8/2025						
					Kg	Depth (mm)	Width (mm)	Area (mm²)	Fat (mm)		
					119	51	109	42.8	8		

Lambplan ASBV: Performance and carcase traits									Indexes	
	BWT	WWT	PWT	PFAT	PEMD	LMY	IMF	SF5	TCP	LEQ
ASBV	0.44	10.86	15.51	-0.86	2.28	5.09	-0.35	4.49	150.0	145.3
Acc	68%	68%	69%	69%	70%	64%	62%	59%	57%	55%

Purchaser \$

Lot 3 RIDGEHAVEN-240220 (DNA Tested)					Ram	
Date of birth: 18/04/2024		Stockscan: Eye muscle data 14/8/2025				
Birth multiple: Twin						
Sire: DERRYNOCK-210145		Kg	Depth (mm)	Width (mm)	Area (mm²)	Fat (mm)
Dam: RIDGEHAVEN-211093						
Sire of Dam: DERRYNOCK-190156		105	47	105	38.0	7

Lambplan ASBV: Performance and carcase traits									Indexes	
	BWT	WWT	PWT	PFAT	PEMD	LMY	IMF	SF5	TCP	LEQ
ASBV	0.28	10.77	17.20	-0.39	2.15	3.22	0.18	-1.82	156.1	157.3
Acc	69%	71%	70%	69%	70%	62%	57%	55%	56%	52%

Purchaser \$

Lot 4					RIDGEHAVEN-240015 (DNA Tested)					Ram	
Date of birth: 30/03/2024 Birth multiple: Twin Sire: DERRYNOCK-190156 Dam: RIDGEHAVEN-191302 Sire of Dam: FARADAY PARK-140049					Stockscan: Eye muscle data 14/8/2025						
					Kg	Depth (mm)	Width (mm)	Area (mm²)	Fat (mm)		
					122	45	105	36.4	7		

Lambplan ASBV: Performance and carcase traits									Indexes	
	BWT	WWT	PWT	PFAT	PEMD	LMY	IMF	SF5	TCP	LEQ
ASBV	0.27	10.55	15.13	0.58	2.35	2.67	-0.01	2.05	142.1	139.2
Acc	70%	71%	71%	70%	71%	66%	63%	61%	60%	57%

Purchaser \$

Lot 5					RIDGEHAVEN-240174 AI (DNA Tested)					Ram	
Date of birth: 13/04/2024					Stockscan: Eye muscle data 14/8/2025						
Birth multiple: Single											
Sire: GOORAMMA-220064					Kg	Depth (mm)	Width (mm)	Area (mm²)	Fat (mm)		
Dam: RIDGEHAVEN-180862											
Sire of Dam: RIDGEHAVEN-161362					121	48	107	39.5	8		

Lambplan ASBV: Performance and carcase traits									Indexes	
	BWT	WWT	PWT	PFAT	PEMD	LMY	IMF	SF5	TCP	LEQ
ASBV	0.28	8.21	13.26	0.35	2.63	2.41	0.15	-1.29	145.8	149.2
Acc	69%	71%	70%	69%	71%	65%	62%	59%	58%	55%

Purchaser \$

Lot 6					RIDGEHAVEN-240285 (DNA Tested)					Ram				
Date of birth: 22/04/2024					Stockscan: Eye muscle data 14/8/2025									
Birth multiple: Single														
Sire: DERRYNOCK-210145					Kg	Depth (mm)	Width (mm)	Area (mm²)	Fat (mm)					
Dam: RIDGEHAVEN-210295														
Sire of Dam: RIDGEHAVEN-200054					116	50	107	41.2	7					

Lambplan ASBV: Performance and carcase traits									Indexes	
	BWT	WWT	PWT	PFAT	PEMD	LMY	IMF	SF5	TCP	LEQ
ASBV	0.48	11.54	16.92	-0.85	2.63	4.92	-0.69	5.39	147.1	137.5
Acc	67%	69%	68%	67%	69%	59%	54%	52%	53%	49%

Purchaser \$

Lot 7 RIDGEHAVEN-240232 (DNA Tested)					Ram	
Date of birth: 18/04/2024		Stockscan: Eye muscle data 14/8/2025				
Birth multiple: Single						
Sire: DERRYNOCK-210145		Kg	Depth (mm)	Width (mm)	Area (mm²)	Fat (mm)
Dam: RIDGEHAVEN-220902						
Sire of Dam: RIDGEHAVEN-161362		121	47	105	38.0	8

Lambplan ASBV: Performance and carcase traits									Indexes	
	BWT	WWT	PWT	PFAT	PEMD	LMY	IMF	SF5	TCP	LEQ
ASBV	0.08	9.25	14.47	-0.73	0.96	2.98	-0.67	5.50	133.5	124.6
Acc	67%	69%	68%	67%	69%	60%	55%	53%	54%	50%

Purchaser \$

Lot 8					RIDGEHAVEN-240032 (DNA Tested)					Ram	
Date of birth: 2/04/2024 Birth multiple: Twin Sire: DERRYNOCK-190156 Dam: RIDGEHAVEN-210694 Sire of Dam: RIDGEHAVEN-200015					Stockscan: Eye muscle data 14/8/2025						
					Kg	Depth (mm)	Width (mm)	Area (mm²)	Fat (mm)		
					107	45	101	35.0	7		

Lambplan ASBV: Performance and carcase traits									Indexes	
	BWT	WWT	PWT	PFAT	PEMD	LMY	IMF	SF5	TCP	LEQ
ASBV	0.41	11.92	17.92	-0.33	3.38	4.02	-0.44	2.36	157.6	152.8
Acc	72%	71%	70%	69%	70%	65%	61%	59%	58%	55%

Purchaser \$

Lot 9 RIDGEHAVEN-240079 (DNA Tested)					Ram	
Date of birth: 9/04/2024		Stockscan: Eye muscle data 14/8/2025				
Birth multiple: Single						
Sire: DERRYNOCK-190156		Kg	Depth (mm)	Width (mm)	Area (mm²)	Fat (mm)
Dam: RIDGEHAVEN-180934						
Sire of Dam: FARADAY PARK-140049		121	46	103	36.5	7

Lambplan ASBV: Performance and carcase traits									Indexes	
	BWT	WWT	PWT	PFAT	PEMD	LMY	IMF	SF5	TCP	LEQ
ASBV	0.50	10.45	15.45	-0.18	2.18	3.02	-0.68	3.29	139.0	131.0
Acc	70%	70%	70%	70%	71%	66%	63%	61%	59%	57%

Purchaser \$

Lot 10					RIDGEHAVEN-240093 AI (DNA Tested)					Ram
Date of birth: 10/04/2024					Stockscan: Eye muscle data 14/8/2025					
Birth multiple: Twin										
Sire: FARADAY PARK-220009					Kg	Depth (mm)	Width (mm)	Area (mm²)	Fat (mm)	
Dam: RIDGEHAVEN-200165										
Sire of Dam: RIDGEHAVEN-161305					109	48	105	38.8	7	

Lambplan ASBV: Performance and carcase traits									Indexes	
	BWT	WWT	PWT	PFAT	PEMD	LMY	IMF	SF5	TCP	LEQ
ASBV	0.32	8.48	14.14	0.41	2.09	2.56	-0.76	5.07	130.9	121.3
Acc	66%	70%	68%	68%	69%	59%	53%	51%	53%	48%

Purchaser \$

Lot 11					RIDGEHAVEN-240439 (DNA Tested)					Ram	
Date of birth: 24/07/2024 Birth multiple: Twin Sire: GOORAMMA-220064 Dam: RIDGEHAVEN-220235 Sire of Dam: LINTON-160625					Stockscan: Eye muscle data 14/8/2025						
					Kg	Depth (mm)	Width (mm)	Area (mm²)	Fat (mm)		
					97	44	97	32.9	6		

Lambplan ASBV: Performance and carcase traits									Indexes	
	BWT	WWT	PWT	PFAT	PEMD	LMY	IMF	SF5	TCP	LEQ
ASBV	0.30	9.65	15.32	0.32	3.75	3.33	0.52	-2.35	163.7	169.0
Acc	69%	70%	70%	69%	69%	64%	62%	59%	58%	56%

Purchaser \$

Lot 12 RIDGEHAVEN-241136 (DNA Tested)					Ram	
Date of birth: 29/08/2024		Stockscan: Eye muscle data 14/8/2025				
Birth multiple: Single						
Sire: GOORAMMA-220064		Kg	Depth (mm)	Width (mm)	Area (mm²)	Fat (mm)
Dam: RIDGEHAVEN-230511						
Sire of Dam: DERRYNOCK-190156		95	44	92	31.2	5

Lambplan ASBV: Performance and carcase traits									Indexes	
	BWT	WWT	PWT	PFAT	PEMD	LMY	IMF	SF5	TCP	LEQ
ASBV	0.42	11.76	17.21	-1.05	2.37	5.29	-0.57	3.80	155.5	148.6
Acc	68%	70%	69%	68%	68%	63%	61%	58%	57%	54%

Purchaser \$

Lot 13 RIDGEHAVEN-240686 (DNA Tested)					Ram	
Date of birth: 3/08/2024		Stockscan: Eye muscle data 14/8/2025				
Birth multiple: Twin						
Sire: GOORAMMA-220064		Kg	Depth (mm)	Width (mm)	Area (mm ²)	Fat (mm)
Dam: RIDGEHAVEN-220097						
Sire of Dam: DERRYNOCK-190156		98	43	95	31.5	6

Lambplan ASBV: Performance and carcase traits									Indexes	
	BWT	WWT	PWT	PFAT	PEMD	LMY	IMF	SF5	TCP	LEQ
ASBV	0.38	10.00	15.19	0.15	2.67	3.33	-0.35	2.20	148.8	144.2
Acc	65%	67%	68%	68%	70%	61%	58%	56%	55%	52%

Purchaser \$

Lot 14					RIDGEHAVEN-240610 (DNA Tested)					Ram	
Date of birth: 1/08/2024 Birth multiple: Triplet Sire: RIDGEHAVEN-190083 Dam: RIDGEHAVEN-200672 Sire of Dam: RIDGEHAVEN-161305					Stockscan: Eye muscle data 14/8/2025						
					Kg	Depth (mm)	Width (mm)	Area (mm²)	Fat (mm)		
					97	44	89	30.2	5		

Lambplan ASBV: Performance and carcase traits									Indexes	
	BWT	WWT	PWT	PFAT	PEMD	LMY	IMF	SF5	TCP	LEQ
ASBV	0.69	10.95	16.65	-0.74	1.83	3.17	-0.36	6.01	136.5	132.4
Acc	68%	70%	69%	68%	70%	65%	64%	62%	60%	58%

Purchaser \$

Lot 15 RIDGEHAVEN-240653 (DNA Tested)					Ram	
Date of birth: 2/08/2024		Stockscan: Eye muscle data 14/8/2025				
Birth multiple: Twin						
Sire: GOORAMMA-220064		Kg	Depth (mm)	Width (mm)	Area (mm²)	Fat (mm)
Dam: RIDGEHAVEN-210894						
Sire of Dam: DERRYNOCK-190156		98	44	97	32.9	7

Lambplan ASBV: Performance and carcase traits									Indexes	
	BWT	WWT	PWT	PFAT	PEMD	LMY	IMF	SF5	TCP	LEQ
ASBV	0.25	10.79	15.77	-0.44	3.66	5.03	-0.82	3.40	159.6	148.2
Acc	68%	69%	68%	68%	68%	63%	61%	58%	57%	54%

Purchaser

\$

Lot 16					RIDGEHAVEN-240989 (DNA Tested)					Ram	
Date of birth: 17/08/2024 Birth multiple: Single Sire: RIDGEHAVEN-220423 Dam: RIDGEHAVEN-230560 Sire of Dam: RIDGEHAVEN-190083					Stockscan: Eye muscle data 14/8/2025						
					Kg	Depth (mm)	Width (mm)	Area (mm²)	Fat (mm)		
					97	45	98	34.0	6		

Lambplan ASBV: Performance and carcase traits									Indexes	
	BWT	WWT	PWT	PFAT	PEMD	LMY	IMF	SF5	TCP	LEQ
ASBV	0.29	9.46	13.96	0.11	1.56	1.89	-0.23	5.43	130.0	127.5
Acc	67%	69%	68%	67%	68%	64%	62%	59%	57%	55%

Purchaser

\$

Lot 17					RIDGEHAVEN-240970 (DNA Tested)					Ram	
Date of birth: 16/08/2024 Birth multiple: Triplet Sire: DERRYNOCK-190156 Dam: RIDGEHAVEN-210964 Sire of Dam: RIDGEHAVEN-200431					Stockscan: Eye muscle data 14/8/2025						
					Kg	Depth (mm)	Width (mm)	Area (mm²)	Fat (mm)		
					98	44	99	33.5	5		

Lambplan ASBV: Performance and carcase traits									Indexes	
	BWT	WWT	PWT	PFAT	PEMD	LMY	IMF	SF5	TCP	LEQ
ASBV	0.36	10.10	15.11	-0.23	1.96	2.92	-0.59	3.30	139.0	132.4
Acc	68%	69%	69%	67%	69%	64%	61%	59%	58%	55%

Purchaser

\$

Lot 18

RIDGEHAVEN-240644 (DNA Tested)

Ram

Date of birth: **2/08/2024**

Birth multiple: **Twin**

Sire: **DERRYNOCK-210145**

Dam: **RIDGEHAVEN-221081**

Sire of Dam: **RIDGEHAVEN-161362**

Stockscan: Eye muscle data
14/8/2025

Kg	Depth (mm)	Width (mm)	Area (mm ²)	Fat (mm)
93	44	91	30.8	5

Lambplan ASBV: Performance and carcass traits

Indexes

	BWT	WWT	PWT	PFAT	PEMD	LMY	IMF	SF5	TCP	LEQ
ASBV	0.26	10.16	16.47	-0.41	1.61	2.94	0.04	0.89	143.5	143.5
Acc	64%	67%	67%	67%	69%	58%	53%	52%	53%	48%

Purchaser **\$**

Lot 19

RIDGEHAVEN-240671 (DNA Tested)

Ram

Date of birth: **1/08/2024**

Birth multiple: **Twin**

Sire: **RIDGEHAVEN-220423**

Dam: **RIDGEHAVEN-230380**

Sire of Dam: **RIDGEHAVEN-190083**

Stockscan: Eye muscle data
14/8/2025

Kg	Depth (mm)	Width (mm)	Area (mm ²)	Fat (mm)
98	42	92	29.8	6

Lambplan ASBV: Performance and carcass traits

Indexes

	BWT	WWT	PWT	PFAT	PEMD	LMY	IMF	SF5	TCP	LEQ
ASBV	0.60	10.76	15.95	-0.68	0.29	2.15	-0.28	4.80	130.3	126.4
Acc	67%	69%	68%	67%	68%	64%	62%	59%	57%	55%

Purchaser **\$**

Lot 20

RIDGEHAVEN-240911 (DNA Tested)

Ram

Date of birth: **14/08/2024**

Birth multiple: **Twin**

Sire: **RIDGEHAVEN-190083**

Dam: **RIDGEHAVEN-220734**

Sire of Dam: **FAIRBANK-200175**

Stockscan: Eye muscle data
14/8/2025

Kg	Depth (mm)	Width (mm)	Area (mm ²)	Fat (mm)
102	46	101	35.8	7

Lambplan ASBV: Performance and carcass traits

Indexes

	BWT	WWT	PWT	PFAT	PEMD	LMY	IMF	SF5	TCP	LEQ
ASBV	0.45	11.10	17.38	-0.56	3.06	3.31	-0.15	3.91	148.8	147.6
Acc	69%	70%	69%	69%	70%	65%	63%	61%	59%	57%

Purchaser **\$**

Lot 21 RIDGEHAVEN-240779 (DNA Tested)					Ram	
Date of birth: 10/08/2024		Stockscan: Eye muscle data 14/8/2025				
Birth multiple: Single						
Sire: RIDGEHAVEN-190083		Kg	Depth (mm)	Width (mm)	Area (mm²)	Fat (mm)
Dam: RIDGEHAVEN-220181						
Sire of Dam: DERRYNOCK-190156		98	46	100	35.4	6

Lambplan ASBV: Performance and carcase traits									Indexes	
	BWT	WWT	PWT	PFAT	PEMD	LMY	IMF	SF5	TCP	LEQ
ASBV	0.49	11.68	17.88	-0.77	2.90	3.73	-0.27	3.83	148.8	146.9
Acc	69%	71%	70%	69%	69%	66%	64%	62%	60%	58%

Purchaser \$

Lot 22 RIDGEHAVEN-240682 (DNA Tested)					Ram	
Date of birth: 2/08/2024		Stockscan: Eye muscle data 14/8/2025				
Birth multiple: Single						
Sire: RIDGEHAVEN-210417		Kg	Depth (mm)	Width (mm)	Area (mm²)	Fat (mm)
Dam: RIDGEHAVEN-210139						
Sire of Dam: GOORAMMA-170220		101	49	103	38.9	6

Lambplan ASBV: Performance and carcase traits									Indexes	
	BWT	WWT	PWT	PFAT	PEMD	LMY	IMF	SF5	TCP	LEQ
ASBV	0.34	9.16	12.13	-0.33	2.38	2.76	-0.47	3.85	136.1	130.9
Acc	68%	70%	69%	68%	68%	65%	64%	61%	59%	57%

Purchaser \$

Lot 23 RIDGEHAVEN-240213 (DNA Tested)					Ram	
Date of birth: 18/04/2024		Stockscan: Eye muscle data 14/8/2025				
Birth multiple: Single						
Sire: DERRYNOCK-190156		Kg	Depth (mm)	Width (mm)	Area (mm²)	Fat (mm)
Dam: RIDGEHAVEN-200548						
Sire of Dam: RIDGEHAVEN-180080		105	46	101	35.8	6

Lambplan ASBV: Performance and carcase traits									Indexes	
	BWT	WWT	PWT	PFAT	PEMD	LMY	IMF	SF5	TCP	LEQ
ASBV	0.41	8.46	12.85	0.40	2.75	2.04	-0.24	2.57	136.0	130.7
Acc	70%	71%	71%	70%	71%	66%	64%	62%	61%	58%

Purchaser \$

Lot 24					RIDGEHAVEN-240107 AI (DNA Tested)					Ram	
Date of birth: 11/04/2024					Stockscan: Eye muscle data 14/8/2025						
Birth multiple: Single											
Sire: GOORAMMA-220064					Kg	Depth (mm)	Width (mm)	Area (mm²)	Fat (mm)		
Dam: RIDGEHAVEN-210253											
Sire of Dam: RIDGEHAVEN-200171					117	48	104	38.4	6		

Lambplan ASBV: Performance and carcase traits									Indexes	
	BWT	WWT	PWT	PFAT	PEMD	LMY	IMF	SF5	TCP	LEQ
ASBV	0.25	9.33	14.76	-0.37	2.18	2.97	-0.20	1.88	146.3	141.1
Acc	68%	70%	69%	68%	70%	63%	60%	57%	56%	53%

Purchaser \$

Lot 25 RIDGEHAVEN-240215 (DNA Tested)					Ram	
Date of birth: 18/04/2024		Stockscan: Eye muscle data 14/8/2025				
Birth multiple: Single						
Sire: DERRYNOCK-210145		Kg	Depth (mm)	Width (mm)	Area (mm ²)	Fat (mm)
Dam: RIDGEHAVEN-200458						
Sire of Dam: GOORAMMA-170313		118	47	100	36.2	6

Lambplan ASBV: Performance and carcase traits									Indexes	
	BWT	WWT	PWT	PFAT	PEMD	LMY	IMF	SF5	TCP	LEQ
ASBV	0.52	9.35	14.01	-0.77	0.63	3.05	-0.51	3.97	131.8	124.2
Acc	68%	70%	69%	68%	70%	61%	56%	54%	55%	51%

Purchaser \$

Lot 26					RIDGEHAVEN-240056 (DNA Tested)					Ram	
Date of birth: 5/04/2024 Birth multiple: Twin Sire: DERRYNOCK-210145 Dam: RIDGEHAVEN-170869 Sire of Dam: FARADAY PARK-140049					Stockscan: Eye muscle data 14/8/2025						
					Kg	Depth (mm)	Width (mm)	Area (mm ²)	Fat (mm)		
					114	43	98	32.4	7		

Lambplan ASBV: Performance and carcase traits									Indexes	
	BWT	WWT	PWT	PFAT	PEMD	LMY	IMF	SF5	TCP	LEQ
ASBV	0.31	9.64	14.92	-0.67	1.09	3.71	-0.42	3.51	137.9	131.8
Acc	69%	71%	70%	69%	69%	62%	57%	55%	56%	52%

Purchaser \$

Lot 27 RIDGEHAVEN-240379 (DNA Tested)					Ram	
Date of birth: 1/05/2024		Stockscan: Eye muscle data 14/8/2025				
Birth multiple: Twin						
Sire: RIDGEHAVEN-220295		Kg	Depth (mm)	Width (mm)	Area (mm²)	Fat (mm)
Dam: RIDGEHAVEN-180734						
Sire of Dam: FARADAY PARK-140049		101	44	95	32.2	7

Lambplan ASBV: Performance and carcase traits									Indexes	
	BWT	WWT	PWT	PFAT	PEMD	LMY	IMF	SF5	TCP	LEQ
ASBV	0.51	9.98	14.73	-0.09	1.64	2.00	0.27	-1.00	147.8	150.9
Acc	69%	71%	70%	68%	70%	66%	64%	61%	59%	57%

Purchaser \$

Lot 28 RIDGEHAVEN-240058 (DNA Tested)					Ram	
Date of birth: 6/04/2024		Stockscan: Eye muscle data 14/8/2025				
Birth multiple: Twin						
Sire: ABERDEEN-220068		Kg	Depth (mm)	Width (mm)	Area (mm²)	Fat (mm)
Dam: RIDGEHAVEN-210214						
Sire of Dam: RIDGEHAVEN-200062		110	47	103	37.3	7

Lambplan ASBV: Performance and carcase traits									Indexes	
	BWT	WWT	PWT	PFAT	PEMD	LMY	IMF	SF5	TCP	LEQ
ASBV	0.39	9.51	14.49	0.09	2.46	3.28	-0.95	4.59	138.7	128.1
Acc	65%	67%	66%	65%	68%	57%	53%	50%	51%	47%

Purchaser \$

Lot 29 RIDGEHAVEN-240023 (DNA Tested)					Ram	
Date of birth: 31/03/2024		Stockscan: Eye muscle data 14/8/2025				
Birth multiple: Single						
Sire: DERRYNOCK-190156		Kg	Depth (mm)	Width (mm)	Area (mm²)	Fat (mm)
Dam: RIDGEHAVEN-170085						
Sire of Dam: FARADAY PARK-140049		112	43	96	31.8	6

Lambplan ASBV: Performance and carcase traits									Indexes	
	BWT	WWT	PWT	PFAT	PEMD	LMY	IMF	SF5	TCP	LEQ
ASBV	0.65	12.80	18.47	-1.33	1.39	4.83	-0.54	4.11	150.9	144.3
Acc	70%	71%	70%	70%	70%	66%	63%	61%	59%	57%

Purchaser \$

Lot 30 RIDGEHAVEN-240020 (DNA Tested)					Ram	
Date of birth: 31/03/2024		Stockscan: Eye muscle data 14/8/2025				
Birth multiple: Twin						
Sire: ABERDEEN-220068		Kg	Depth (mm)	Width (mm)	Area (mm²)	Fat (mm)
Dam: RIDGEHAVEN-200272						
Sire of Dam: RIDGEHAVEN-180246		105	42	93	30.1	6

Lambplan ASBV: Performance and carcase traits									Indexes	
	BWT	WWT	PWT	PFAT	PEMD	LMY	IMF	SF5	TCP	LEQ
ASBV	0.38	8.48	13.38	-0.72	1.42	3.33	-1.47	7.27	127.9	110.9
Acc	65%	68%	66%	66%	68%	58%	54%	51%	51%	48%

Purchaser \$

Lot 31 RIDGEHAVEN-240315 (DNA Tested)					Ram	
Date of birth: 24/04/2024		Stockscan: Eye muscle data 14/8/2025				
Birth multiple: Twin						
Sire: DERRYNOCK-190156		Kg	Depth (mm)	Width (mm)	Area (mm²)	Fat (mm)
Dam: RIDGEHAVEN-200792						
Sire of Dam: RIDGEHAVEN-180080		102	43	92	30.5	5

Lambplan ASBV: Performance and carcase traits									Indexes	
	BWT	WWT	PWT	PFAT	PEMD	LMY	IMF	SF5	TCP	LEQ
ASBV	0.62	11.33	17.08	-0.51	2.74	3.88	-0.67	2.47	150.9	140.9
Acc	68%	70%	69%	69%	71%	64%	62%	60%	58%	56%

Purchaser \$

Lot 32 RIDGEHAVEN-240066 AI (DNA Tested)					Ram	
Date of birth: 6/04/2024		Stockscan: Eye muscle data 14/8/2025				
Birth multiple: Single						
Sire: GOORAMMA-220064		Kg	Depth (mm)	Width (mm)	Area (mm²)	Fat (mm)
Dam: RIDGEHAVEN-210070						
Sire of Dam: WARBURN-190024		91	46	92	32.6	6

Lambplan ASBV: Performance and carcase traits									Indexes	
	BWT	WWT	PWT	PFAT	PEMD	LMY	IMF	SF5	TCP	LEQ
ASBV	0.35	10.23	15.35	-0.11	2.05	3.42	-0.48	4.39	142.1	136.4
Acc	68%	70%	69%	68%	70%	64%	61%	58%	57%	54%

Purchaser \$

Lot 33 RIDGEHAVEN-240132 (DNA Tested)					Ram	
Date of birth: 12/04/2024		Stockscan: Eye muscle data 14/8/2025				
Birth multiple: Twin						
Sire: GOORAMMA-220064		Kg	Depth (mm)	Width (mm)	Area (mm²)	Fat (mm)
Dam: RIDGEHAVEN-221155						
Sire of Dam: DERRYNOCK-190156		89	41	90	28.4	5

Lambplan ASBV: Performance and carcase traits									Indexes	
	BWT	WWT	PWT	PFAT	PEMD	LMY	IMF	SF5	TCP	LEQ
ASBV	0.37	11.16	17.60	-0.07	3.67	4.57	-0.67	3.81	160.6	152.1
Acc	70%	70%	69%	68%	70%	63%	61%	58%	57%	54%

Purchaser \$

Lot 34					RIDGEHAVEN-240092 AI (DNA Tested)					Ram	
Date of birth: 10/04/2024					Stockscan: Eye muscle data 14/8/2025						
Birth multiple: Single											
Sire: DERRYNOCK-170809					Kg	Depth (mm)	Width (mm)	Area (mm²)	Fat (mm)		
Dam: RIDGEHAVEN-190120											
Sire of Dam: RIDGEHAVEN-180043					106	45	100	34.7	6		

Lambplan ASBV: Performance and carcase traits									Indexes	
	BWT	WWT	PWT	PFAT	PEMD	LMY	IMF	SF5	TCP	LEQ
ASBV	0.38	10.04	14.36	0.11	1.92	3.19	-0.89	7.46	127.8	117.4
Acc	67%	68%	68%	68%	70%	62%	61%	59%	57%	55%

Purchaser \$

Lot 35 RIDGEHAVEN-240167 (DNA Tested)					Ram	
Date of birth: 13/04/2024		Stockscan: Eye muscle data 14/8/2025				
Birth multiple: Single						
Sire: RIDGEHAVEN-220782		Kg	Depth (mm)	Width (mm)	Area (mm²)	Fat (mm)
Dam: RIDGEHAVEN-210514						
Sire of Dam: DERRYNOCK-190156		103	45	100	34.7	6

Lambplan ASBV: Performance and carcase traits									Indexes	
	BWT	WWT	PWT	PFAT	PEMD	LMY	IMF	SF5	TCP	LEQ
ASBV	0.40	9.93	14.62	-0.11	2.39	2.33	-0.43	1.44	141.5	134.3
Acc	67%	68%	67%	66%	67%	61%	59%	57%	55%	53%

Purchaser \$

Lot 36 RIDGEHAVEN-240129 AI (DNA Tested)					Ram	
Date of birth: 12/04/2024		Stockscan: Eye muscle data 14/8/2025				
Birth multiple: Single						
Sire: DERRYNOCK-170809		Kg	Depth (mm)	Width (mm)	Area (mm²)	Fat (mm)
Dam: RIDGEHAVEN-210566						
Sire of Dam: RIDGEHAVEN-200086		100	43	95	31.5	6

Lambplan ASBV: Performance and carcase traits									Indexes	
	BWT	WWT	PWT	PFAT	PEMD	LMY	IMF	SF5	TCP	LEQ
ASBV	0.24	10.25	15.51	-0.34	1.31	2.29	-0.20	2.61	137.8	135.5
Acc	68%	70%	68%	68%	69%	63%	62%	59%	57%	55%

Purchaser \$

Lot 37 RIDGEHAVEN-240320 (DNA Tested)					Ram	
Date of birth: 24/04/2024		Stockscan: Eye muscle data 14/8/2025				
Birth multiple: Single						
Sire: DERRYNOCK-210145		Kg	Depth (mm)	Width (mm)	Area (mm²)	Fat (mm)
Dam: RIDGEHAVEN-221088						
Sire of Dam: TATTYKEEL-200583		113	48	105	38.8	7

Lambplan ASBV: Performance and carcase traits									Indexes	
	BWT	WWT	PWT	PFAT	PEMD	LMY	IMF	SF5	TCP	LEQ
ASBV	0.03	7.69	12.31	0.09	2.36	2.69	0.23	0.42	140.7	141.6
Acc	68%	69%	68%	67%	69%	60%	56%	54%	54%	51%

Purchaser \$

Lot 38 RIDGEHAVEN-240045 (DNA Tested)					Ram	
Date of birth: 4/04/2024		Stockscan: Eye muscle data 14/8/2025				
Birth multiple: Triplet						
Sire: ABERDEEN-220068		Kg	Depth (mm)	Width (mm)	Area (mm²)	Fat (mm)
Dam: RIDGEHAVEN-180447						
Sire of Dam: RIDGEHAVEN-170158		107	44	96	32.5	6

Lambplan ASBV: Performance and carcase traits									Indexes	
	BWT	WWT	PWT	PFAT	PEMD	LMY	IMF	SF5	TCP	LEQ
ASBV	0.31	9.21	13.96	-1.10	0.36	3.51	-0.70	5.36	132.8	126.2
Acc	65%	68%	66%	65%	68%	58%	54%	51%	51%	48%

Purchaser \$

Lot 39 RIDGEHAVEN-240135 AI (DNA Tested)					Ram	
Date of birth: 12/04/2024		Stockscan: Eye muscle data 14/8/2025				
Birth multiple: Twin						
Sire: FARADAY PARK-220009		Kg	Depth (mm)	Width (mm)	Area (mm²)	Fat (mm)
Dam: RIDGEHAVEN-190347						
Sire of Dam: RIDGEHAVEN-171091		107	46	98	34.7	6

Lambplan ASBV: Performance and carcase traits									Indexes	
	BWT	WWT	PWT	PFAT	PEMD	LMY	IMF	SF5	TCP	LEQ
ASBV	0.32	9.09	13.89	-0.22	1.54	3.10	-1.12	4.73	133.4	120.6
Acc	66%	68%	67%	66%	68%	58%	53%	51%	52%	48%

Purchaser \$

Lot 40 RIDGEHAVEN-240047 (DNA Tested)					Ram	
Date of birth: 4/04/2024		Stockscan: Eye muscle data 14/8/2025				
Birth multiple: Triplet						
Sire: ABERDEEN-220068		Kg	Depth (mm)	Width (mm)	Area (mm ²)	Fat (mm)
Dam: RIDGEHAVEN-180447						
Sire of Dam: RIDGEHAVEN-170158		101	45	94	32.6	6

Lambplan ASBV: Performance and carcase traits									Indexes	
	BWT	WWT	PWT	PFAT	PEMD	LMY	IMF	SF5	TCP	LEQ
ASBV	0.30	8.74	13.99	-0.31	0.81	2.57	-0.53	3.60	131.7	125.2
Acc	65%	67%	66%	65%	67%	58%	53%	50%	51%	47%

Purchaser \$

Lot 41 RIDGEHAVEN-240165 (DNA Tested)					Ram	
Date of birth: 13/04/2024		Stockscan: Eye muscle data 14/8/2025				
Birth multiple: Twin						
Sire: RIDGEHAVEN-220782		Kg	Depth (mm)	Width (mm)	Area (mm²)	Fat (mm)
Dam: RIDGEHAVEN-210764						
Sire of Dam: DERRYNOCK-190156		96	43	96	31.8	5

Lambplan ASBV: Performance and carcase traits									Indexes	
	BWT	WWT	PWT	PFAT	PEMD	LMY	IMF	SF5	TCP	LEQ
ASBV	0.23	8.60	13.11	0.85	2.70	1.31	-0.21	1.51	133.9	131.0
Acc	66%	68%	67%	66%	68%	62%	59%	57%	55%	53%

Purchaser \$

Lot 42 RIDGEHAVEN-240081 AI (DNA Tested)					Ram	
Date of birth: 9/04/2024		Stockscan: Eye muscle data 14/8/2025				
Birth multiple: Twin						
Sire: DERRYNOCK-170809		Kg	Depth (mm)	Width (mm)	Area (mm²)	Fat (mm)
Dam: RIDGEHAVEN-181240						
Sire of Dam: TATTYKEEL-150172		108	44	93	31.5	6

Lambplan ASBV: Performance and carcase traits									Indexes	
	BWT	WWT	PWT	PFAT	PEMD	LMY	IMF	SF5	TCP	LEQ
ASBV	0.47	11.37	16.77	-0.61	0.70	2.95	-0.24	5.02	135.9	134.6
Acc	68%	69%	69%	68%	70%	64%	63%	61%	59%	57%

Purchaser \$

Lot 43 RIDGEHAVEN-240153 (DNA Tested)					Ram	
Date of birth: 12/04/2024		Stockscan: Eye muscle data 14/8/2025				
Birth multiple: Twin						
Sire: DERRYNOCK-210145		Kg	Depth (mm)	Width (mm)	Area (mm²)	Fat (mm)
Dam: RIDGEHAVEN-190908						
Sire of Dam: TATTYKEEL-150172		99	44	95	32.2	6

Lambplan ASBV: Performance and carcase traits									Indexes	
	BWT	WWT	PWT	PFAT	PEMD	LMY	IMF	SF5	TCP	LEQ
ASBV	0.05	9.02	13.87	-0.38	2.39	3.63	-0.58	3.18	142.7	134.6
Acc	69%	70%	69%	68%	70%	61%	57%	55%	55%	52%

Purchaser \$

Lot 44 RIDGEHAVEN-240207 (DNA Tested)					Ram	
Date of birth: 17/04/2024		Stockscan: Eye muscle data 14/8/2025				
Birth multiple: Single						
Sire: RIDGEHAVEN-220782		Kg	Depth (mm)	Width (mm)	Area (mm²)	Fat (mm)
Dam: RIDGEHAVEN-210563						
Sire of Dam: RIDGEHAVEN-190083		114	45	98	34.0	6

Lambplan ASBV: Performance and carcase traits									Indexes	
	BWT	WWT	PWT	PFAT	PEMD	LMY	IMF	SF5	TCP	LEQ
ASBV	0.38	10.24	15.03	-0.20	1.75	2.15	-0.23	3.09	136.7	130.1
Acc	65%	67%	66%	65%	67%	61%	59%	56%	54%	52%

Purchaser \$

Lot 45 RIDGEHAVEN-240267 (DNA Tested)					Ram	
Date of birth: 20/04/2024		Stockscan: Eye muscle data 14/8/2025				
Birth multiple: Twin						
Sire: DERRYNOCK-190156		Kg	Depth (mm)	Width (mm)	Area (mm²)	Fat (mm)
Dam: RIDGEHAVEN-190403						
Sire of Dam: RIDGEHAVEN-171091		113	45	101	35.0	7

Lambplan ASBV: Performance and carcase traits									Indexes	
	BWT	WWT	PWT	PFAT	PEMD	LMY	IMF	SF5	TCP	LEQ
ASBV	0.48	11.27	16.28	-0.52	2.28	3.23	-0.40	2.98	144.0	138.4
Acc	69%	71%	70%	69%	70%	65%	62%	60%	59%	56%

Purchaser \$

Lot 46					RIDGEHAVEN-240245 (DNA Tested)					Ram	
Date of birth: 18/04/2024 Birth multiple: Twin Sire: RIDGEHAVEN-220423 Dam: RIDGEHAVEN-200298 Sire of Dam: RIDGEHAVEN-161305					Stockscan: Eye muscle data 14/8/2025						
					Kg	Depth (mm)	Width (mm)	Area (mm ²)	Fat (mm)		
					103	45	104	36.0	7		

Lambplan ASBV: Performance and carcase traits									Indexes	
	BWT	WWT	PWT	PFAT	PEMD	LMY	IMF	SF5	TCP	LEQ
ASBV	0.56	8.64	12.81	-0.59	0.88	2.87	-1.07	5.85	127.0	114.4
Acc	67%	69%	67%	66%	68%	63%	61%	59%	57%	54%

Purchaser \$

Lot 47 RIDGEHAVEN-240319 (DNA Tested)					Ram	
Date of birth: 24/04/2024		Stockscan: Eye muscle data 14/8/2025				
Birth multiple: Single						
Sire: GOORAMMA-220137		Kg	Depth (mm)	Width (mm)	Area (mm²)	Fat (mm)
Dam: RIDGEHAVEN-220481						
Sire of Dam: RIDGEHAVEN-210140		113	44	103	34.9	7

Lambplan ASBV: Performance and carcase traits									Indexes	
	BWT	WWT	PWT	PFAT	PEMD	LMY	IMF	SF5	TCP	LEQ
ASBV	0.33	10.27	15.23	0.06	1.43	2.11	-0.11	4.00	137.6	135.7
Acc	64%	66%	65%	65%	67%	59%	56%	54%	53%	50%

Purchaser \$

Lot 48					RIDGEHAVEN-240116 AI (DNA Tested)					Ram	
Date of birth: 11/04/2024					Stockscan: Eye muscle data 14/8/2025						
Birth multiple: Twin											
Sire: GOORAMMA-220064					Kg	Depth (mm)	Width (mm)	Area (mm²)	Fat (mm)		
Dam: RIDGEHAVEN-200030											
Sire of Dam: RIDGEHAVEN-190023					90	44	94	31.8	5		

Lambplan ASBV: Performance and carcase traits									Indexes	
	BWT	WWT	PWT	PFAT	PEMD	LMY	IMF	SF5	TCP	LEQ
ASBV	0.34	9.28	13.67	-0.42	2.44	3.70	0.15	-1.07	155.3	157.9
Acc	69%	71%	70%	69%	71%	64%	61%	58%	57%	54%

Purchaser \$

Lot 49 RIDGEHAVEN-240060 (DNA Tested)					Ram	
Date of birth: 6/04/2024		Stockscan: Eye muscle data 14/8/2025				
Birth multiple: Twin						
Sire: GOORAMMA-220137		Kg	Depth (mm)	Width (mm)	Area (mm ²)	Fat (mm)
Dam: RIDGEHAVEN-171229						
Sire of Dam: FARADAY PARK-140049		106	43	92	30.5	6

Lambplan ASBV: Performance and carcase traits									Indexes	
	BWT	WWT	PWT	PFAT	PEMD	LMY	IMF	SF5	TCP	LEQ
ASBV	0.51	10.96	16.59	-0.48	1.19	3.51	-0.14	4.46	139.0	137.5
Acc	66%	68%	67%	67%	69%	62%	59%	57%	56%	53%

Purchaser \$

Lot 50 RIDGEHAVEN-240351 (DNA Tested)					Ram	
Date of birth: 29/04/2024		Stockscan: Eye muscle data 14/8/2025				
Birth multiple: Twin						
Sire: GOORAMMA-220137		Kg	Depth (mm)	Width (mm)	Area (mm²)	Fat (mm)
Dam: RIDGEHAVEN-220949						
Sire of Dam: TATTYKEEL-200583		93	42	90	29.1	6

Lambplan ASBV: Performance and carcase traits									Indexes	
	BWT	WWT	PWT	PFAT	PEMD	LMY	IMF	SF5	TCP	LEQ
ASBV	0.39	9.86	14.00	-0.23	1.50	2.16	-0.04	4.42	133.7	132.2
Acc	63%	66%	65%	65%	67%	58%	55%	53%	52%	49%

Purchaser \$

Lot 51 RIDGEHAVEN-240102 AI (DNA Tested)					Ram	
Date of birth: 11/04/2024		Stockscan: Eye muscle data 14/8/2025				
Birth multiple: Twin						
Sire: DERRYNOCK-170809		Kg	Depth (mm)	Width (mm)	Area (mm²)	Fat (mm)
Dam: RIDGEHAVEN-180124						
Sire of Dam: FARADAY PARK-140049		107	45	101	35.0	7

Lambplan ASBV: Performance and carcase traits									Indexes	
	BWT	WWT	PWT	PFAT	PEMD	LMY	IMF	SF5	TCP	LEQ
ASBV	0.24	9.25	14.36	-0.10	0.17	1.34	0.00	3.61	124.0	123.9
Acc	69%	71%	70%	69%	71%	64%	64%	61%	60%	58%

Purchaser \$

Lot 52 RIDGEHAVEN-240013 (DNA Tested)					Ram	
Date of birth: 30/03/2024		Stockscan: Eye muscle data 14/8/2025				
Birth multiple: Twin						
Sire: RIDGEHAVEN-220423		Kg	Depth (mm)	Width (mm)	Area (mm²)	Fat (mm)
Dam: RIDGEHAVEN-200291						
Sire of Dam: RIDGEHAVEN-180388		107	46	100	35.4	6

Lambplan ASBV: Performance and carcase traits									Indexes	
	BWT	WWT	PWT	PFAT	PEMD	LMY	IMF	SF5	TCP	LEQ
ASBV	0.52	10.62	14.86	-0.27	0.91	3.33	-0.56	5.49	133.3	123.8
Acc	66%	66%	67%	67%	69%	63%	60%	58%	56%	53%

Purchaser \$

Lot 53					RIDGEHAVEN-240021 (DNA Tested)					Ram				
Date of birth: 31/03/2024 Birth multiple: Twin Sire: RIDGEHAVEN-220782 Dam: RIDGEHAVEN-200077 Sire of Dam: RIDGEHAVEN-190083					Stockscan: Eye muscle data									
					14/8/2025									
					Kg	Depth (mm)	Width (mm)	Area (mm²)	Fat (mm)					
					103	41	90	28.4	5					

Lambplan ASBV: Performance and carcase traits									Indexes	
	BWT	WWT	PWT	PFAT	PEMD	LMY	IMF	SF5	TCP	LEQ
ASBV	0.39	8.80	13.46	0.35	0.86	0.47	-0.34	2.08	123.5	119.3
Acc	67%	69%	67%	66%	68%	62%	60%	57%	55%	53%

Purchaser \$

Lot 54 RIDGEHAVEN-240022 (DNA Tested)					Ram	
Date of birth: 31/03/2024		Stockscan: Eye muscle data 14/8/2025				
Birth multiple: Twin						
Sire: RIDGEHAVEN-220782		Kg	Depth (mm)	Width (mm)	Area (mm²)	Fat (mm)
Dam: RIDGEHAVEN-200077						
Sire of Dam: RIDGEHAVEN-190083		110	45	98	34.0	6

Lambplan ASBV: Performance and carcase traits									Indexes	
	BWT	WWT	PWT	PFAT	PEMD	LMY	IMF	SF5	TCP	LEQ
ASBV	0.43	8.98	13.08	0.40	1.03	0.31	-0.01	0.34	124.3	123.2
Acc	67%	68%	67%	66%	68%	62%	60%	57%	56%	53%

Purchaser \$

Lot 55 RIDGEHAVEN-240097 (DNA Tested)					Ram	
Date of birth: 10/04/2024		Stockscan: Eye muscle data 14/8/2025				
Birth multiple: Single						
Sire: ABERDEEN-220068		Kg	Depth (mm)	Width (mm)	Area (mm²)	Fat (mm)
Dam: RIDGEHAVEN-180692						
Sire of Dam: RIDGEHAVEN-161305		110	46	100	35.4	6

Lambplan ASBV: Performance and carcase traits									Indexes	
	BWT	WWT	PWT	PFAT	PEMD	LMY	IMF	SF5	TCP	LEQ
ASBV	0.53	8.64	13.90	-1.07	1.20	3.53	-0.89	4.77	134.6	124.6
Acc	65%	71%	66%	66%	68%	58%	54%	51%	51%	48%

Purchaser \$

Lot 56 RIDGEHAVEN-240418 (DNA Tested)					Ram	
Date of birth: 20/04/2024		Stockscan: Eye muscle data 14/8/2025				
Birth multiple: Single						
Sire: DERRYNOCK-190156		Kg	Depth (mm)	Width (mm)	Area (mm²)	Fat (mm)
Dam: RIDGEHAVEN-200057						
Sire of Dam: RIDGEHAVEN-180388		110	43	101	33.4	6

Lambplan ASBV: Performance and carcase traits									Indexes	
	BWT	WWT	PWT	PFAT	PEMD	LMY	IMF	SF5	TCP	LEQ
ASBV	0.37	10.74	15.04	0.06	3.10	3.29	-0.74	2.48	148.7	136.9
Acc	69%	70%	69%	69%	70%	65%	62%	60%	59%	56%

Purchaser \$

Ram

Sire of Dam: **GOORAMMA-200393**

Kg	Depth (mm)	Width (mm)	Area (mm ²)	Fat (mm)
97	43	95	31.5	5

Purchaser **\$**

Ram

Sire of Dam: **RIDGEHAVEN-160451**

Kg	Depth (mm)	Width (mm)	Area (mm ²)	Fat (mm)
98	46	95	33.6	5

Purchaser **\$**

Ram

Sire of Dam: **HILLCROFT FARMS-130497**

Kg	Depth (mm)	Width (mm)	Area (mm ²)	Fat (mm)
100	44	95	32.2	5

Purchaser **\$**

Lot 60 RIDGEHAVEN-240341 (DNA Tested)					Ram	
Date of birth: 26/04/2024		Stockscan: Eye muscle data 14/8/2025				
Birth multiple: Twin						
Sire: DERRYNOCK-210145		Kg	Depth (mm)	Width (mm)	Area (mm²)	Fat (mm)
Dam: RIDGEHAVEN-221143						
Sire of Dam: RIDGEHAVEN-161362		118	44	102	34.6	7

Lambplan ASBV: Performance and carcase traits									Indexes	
	BWT	WWT	PWT	PFAT	PEMD	LMY	IMF	SF5	TCP	LEQ
ASBV	0.22	11.63	18.70	-0.92	1.32	4.25	-0.59	2.87	147.9	139.6
Acc	72%	71%	69%	68%	70%	61%	57%	55%	55%	52%

Purchaser \$

Lot 61 RIDGEHAVEN-240219 (DNA Tested)					Ram	
Date of birth: 18/04/2024		Stockscan: Eye muscle data 14/8/2025				
Birth multiple: Twin						
Sire: DERRYNOCK-210145		Kg	Depth (mm)	Width (mm)	Area (mm ²)	Fat (mm)
Dam: RIDGEHAVEN-211093						
Sire of Dam: DERRYNOCK-190156		89	43	90	29.8	5

Lambplan ASBV: Performance and carcase traits									Indexes	
	BWT	WWT	PWT	PFAT	PEMD	LMY	IMF	SF5	TCP	LEQ
ASBV	0.25	10.53	16.34	-0.39	2.66	3.68	-0.07	0.56	151.7	149.3
Acc	70%	71%	71%	70%	71%	63%	58%	56%	57%	53%

Purchaser \$

Lot 62					RIDGEHAVEN-240191 (DNA Tested)					Ram				
Date of birth: 15/04/2024 Birth multiple: Single Sire: DERRYNOCK-190156 Dam: RIDGEHAVEN-180845 Sire of Dam: FARADAY PARK-140049					Stockscan: Eye muscle data									
					14/8/2025									
					Kg	Depth (mm)	Width (mm)	Area (mm²)	Fat (mm)					
					101	45	100	34.7	6					

Lambplan ASBV: Performance and carcase traits									Indexes	
	BWT	WWT	PWT	PFAT	PEMD	LMY	IMF	SF5	TCP	LEQ
ASBV	0.44	10.03	14.59	-0.98	1.36	3.44	-0.46	2.72	140.9	133.2
Acc	70%	71%	70%	70%	71%	66%	63%	61%	59%	57%

Purchaser \$

Lot 63 RIDGEHAVEN-240209 (DNA Tested)					Ram	
Date of birth: 17/04/2024		Stockscan: Eye muscle data 14/8/2025				
Birth multiple: Single						
Sire: ABERDEEN-220068		Kg	Depth (mm)	Width (mm)	Area (mm²)	Fat (mm)
Dam: RIDGEHAVEN-221089						
Sire of Dam: DERRYNOCK-190156		106	45	97	33.6	6

Lambplan ASBV: Performance and carcase traits									Indexes	
	BWT	WWT	PWT	PFAT	PEMD	LMY	IMF	SF5	TCP	LEQ
ASBV	0.52	10.72	16.63	-1.39	1.19	4.15	-0.86	4.06	144.9	132.7
Acc	66%	68%	67%	65%	68%	59%	55%	52%	53%	49%

Purchaser

\$

Lot 64 RIDGEHAVEN-240256 (DNA Tested)					Ram	
Date of birth: 19/04/2024		Stockscan: Eye muscle data 14/8/2025				
Birth multiple: Single						
Sire: ABERDEEN-220068		Kg	Depth (mm)	Width (mm)	Area (mm²)	Fat (mm)
Dam: RIDGEHAVEN-200974						
Sire of Dam: RIDGEHAVEN-190023		113	46	103	36.5	7

Lambplan ASBV: Performance and carcase traits									Indexes	
	BWT	WWT	PWT	PFAT	PEMD	LMY	IMF	SF5	TCP	LEQ
ASBV	0.33	9.03	14.47	-1.12	2.46	4.45	-0.92	4.05	150.0	140.2
Acc	65%	67%	66%	65%	68%	58%	54%	51%	52%	48%

Purchaser

\$

Lot 65 RIDGEHAVEN-240988 (DNA Tested)					Ram	
Date of birth: 17/08/2024		Stockscan: Eye muscle data 14/8/2025				
Birth multiple: Single						
Sire: DERRYNOCK-190156		Kg	Depth (mm)	Width (mm)	Area (mm²)	Fat (mm)
Dam: RIDGEHAVEN-220609						
Sire of Dam: RIDGEHAVEN-210140		104	42	94	30.4	5

Lambplan ASBV: Performance and carcase traits									Indexes	
	BWT	WWT	PWT	PFAT	PEMD	LMY	IMF	SF5	TCP	LEQ
ASBV	0.51	12.17	17.34	-0.58	1.86	3.89	-0.50	2.30	151.1	144.1
Acc	69%	70%	69%	69%	69%	65%	62%	60%	59%	56%

Purchaser

\$

Lot 66 RIDGEHAVEN-240548						Ram	
Date of birth: 29/07/2024			Stockscan: Eye muscle data 14/8/2025				
Birth multiple: Single							
Sire: RIDGEHAVEN-190083			Kg	Depth (mm)	Width (mm)	Area (mm²)	Fat (mm)
Dam: RIDGEHAVEN-221305							
Sire of Dam: DERRYNOCK-190156			83	40	86	26.5	5

Lambplan ASBV: Performance and carcase traits									Indexes	
	BWT	WWT	PWT	PFAT	PEMD	LMY	IMF	SF5	TCP	LEQ
ASBV	0.40	10.23	15.71	-0.35	2.47	2.58	-0.10	3.09	141.0	139.4
Acc	65%	68%	68%	69%	70%	63%	61%	60%	58%	55%

Purchaser \$

Lot 67 RIDGEHAVEN-240690 (DNA Tested)					Ram	
Date of birth: 6/08/2024		Stockscan: Eye muscle data 14/8/2025				
Birth multiple: Twin						
Sire: RIDGEHAVEN-220295		Kg	Depth (mm)	Width (mm)	Area (mm²)	Fat (mm)
Dam: RIDGEHAVEN-210130						
Sire of Dam: RIDGEHAVEN-200015		96	45	98	34.0	5

Lambplan ASBV: Performance and carcase traits									Indexes	
	BWT	WWT	PWT	PFAT	PEMD	LMY	IMF	SF5	TCP	LEQ
ASBV	0.40	10.01	15.35	-0.46	1.97	2.52	-0.13	1.12	144.9	143.2
Acc	67%	69%	68%	66%	68%	63%	61%	58%	56%	54%

Purchaser \$

Lot 68 RIDGEHAVEN-241066 (DNA Tested)					Ram	
Date of birth: 24/08/2024		Stockscan: Eye muscle data 14/8/2025				
Birth multiple: Single						
Sire: RIDGEHAVEN-190083		Kg	Depth (mm)	Width (mm)	Area (mm²)	Fat (mm)
Dam: RIDGEHAVEN-220380						
Sire of Dam: TATTYKEEL-200583		104	45	98	34.0	6

Lambplan ASBV: Performance and carcase traits									Indexes	
	BWT	WWT	PWT	PFAT	PEMD	LMY	IMF	SF5	TCP	LEQ
ASBV	0.39	10.28	15.77	-0.50	2.24	3.01	-0.36	6.80	135.1	129.8
Acc	69%	70%	69%	69%	70%	66%	64%	62%	60%	58%

Purchaser \$

Lot 69 RIDGEHAVEN-241063 (DNA Tested)					Ram	
Date of birth: 24/08/2024		Stockscan: Eye muscle data 14/8/2025				
Birth multiple: Twin						
Sire: GOORAMMA-220064		Kg	Depth (mm)	Width (mm)	Area (mm²)	Fat (mm)
Dam: RIDGEHAVEN-230027						
Sire of Dam: FAIRBANK-200175		99	45	94	32.6	6

Lambplan ASBV: Performance and carcase traits									Indexes	
	BWT	WWT	PWT	PFAT	PEMD	LMY	IMF	SF5	TCP	LEQ
ASBV	0.45	12.74	18.83	-1.08	1.98	5.21	-0.46	5.98	155.2	151.1
Acc	68%	70%	69%	68%	68%	64%	61%	58%	57%	54%

Purchaser

\$

Lot 70 RIDGEHAVEN-241166					Ram	
Date of birth: 31/08/2024		Stockscan: Eye muscle data 14/8/2025				
Birth multiple: Single						
Sire: GOORAMMA-220064		Kg	Depth (mm)	Width (mm)	Area (mm²)	Fat (mm)
Dam: RIDGEHAVEN-230537						
Sire of Dam: GOORAMMA-200393		99	43	90	29.8	6

Lambplan ASBV: Performance and carcase traits									Indexes	
	BWT	WWT	PWT	PFAT	PEMD	LMY	IMF	SF5	TCP	LEQ
ASBV	0.34	10.13	15.30	-0.62	3.23	4.47	-0.36	2.05	155.8	151.3
Acc	64%	67%	67%	67%	69%	60%	57%	55%	54%	51%

Purchaser

\$

Lot 71 RIDGEHAVEN-240943 (DNA Tested)					Ram	
Date of birth: 15/08/2024		Stockscan: Eye muscle data 14/8/2025				
Birth multiple: Twin						
Sire: RIDGEHAVEN-190083		Kg	Depth (mm)	Width (mm)	Area (mm²)	Fat (mm)
Dam: RIDGEHAVEN-210426						
Sire of Dam: DERRYNOCK-190156		105	45	93	32.2	5

Lambplan ASBV: Performance and carcase traits									Indexes	
	BWT	WWT	PWT	PFAT	PEMD	LMY	IMF	SF5	TCP	LEQ
ASBV	0.69	11.79	17.34	-0.65	2.83	3.28	-0.25	3.05	145.5	142.2
Acc	69%	70%	70%	69%	70%	65%	64%	62%	60%	58%

Purchaser

\$

Lot 72 RIDGEHAVEN-241004					Ram	
Date of birth: 18/08/2024		Stockscan: Eye muscle data 14/8/2025				
Birth multiple: Twin						
Sire: RIDGEHAVEN-190083		Kg	Depth (mm)	Width (mm)	Area (mm²)	Fat (mm)
Dam: RIDGEHAVEN-200976						
Sire of Dam: RIDGEHAVEN-190023		91	43	90	29.8	5

Lambplan ASBV: Performance and carcase traits									Indexes	
	BWT	WWT	PWT	PFAT	PEMD	LMY	IMF	SF5	TCP	LEQ
ASBV	0.24	9.52	14.01	-0.60	2.32	3.20	-0.31	5.55	136.9	133.0
Acc	65%	68%	68%	68%	70%	62%	60%	59%	57%	54%

Purchaser \$

Lot 73 RIDGEHAVEN-240799 (DNA Tested)					Ram	
Date of birth: 10/08/2024		Stockscan: Eye muscle data 14/8/2025				
Birth multiple: Twin						
Sire: GOORAMMA-220064		Kg	Depth (mm)	Width (mm)	Area (mm²)	Fat (mm)
Dam: RIDGEHAVEN-220586						
Sire of Dam: RIDGEHAVEN-210140		92	44	93	31.5	5

Lambplan ASBV: Performance and carcase traits									Indexes	
	BWT	WWT	PWT	PFAT	PEMD	LMY	IMF	SF5	TCP	LEQ
ASBV	0.36	11.39	17.76	-1.09	2.04	5.25	-0.91	5.67	151.8	143.2
Acc	68%	70%	69%	69%	70%	65%	63%	60%	58%	56%

Purchaser \$

Lot 74 RIDGEHAVEN-240421 (DNA Tested)					Ram	
Date of birth: 23/07/2024		Stockscan: Eye muscle data 14/8/2025				
Birth multiple: Single						
Sire: DERRYNOCK-190156		Kg	Depth (mm)	Width (mm)	Area (mm²)	Fat (mm)
Dam: RIDGEHAVEN-210310						
Sire of Dam: TATTYKEEL-150172		90	46	101	35.8	6

Lambplan ASBV: Performance and carcase traits									Indexes	
	BWT	WWT	PWT	PFAT	PEMD	LMY	IMF	SF5	TCP	LEQ
ASBV	0.20	9.14	12.69	-0.96	3.19	4.10	-1.01	3.36	147.0	135.6
Acc	70%	71%	71%	70%	71%	67%	64%	62%	61%	58%

Purchaser \$

Lot 75 RIDGEHAVEN-241073					Ram	
Date of birth: 26/08/2024		Stockscan: Eye muscle data 14/8/2025				
Birth multiple: Twin						
Sire: GOORAMMA-220064		Kg	Depth (mm)	Width (mm)	Area (mm²)	Fat (mm)
Dam: RIDGEHAVEN-230451						
Sire of Dam: DERRYNOCK-190156		89	44	93	31.5	6

Lambplan ASBV: Performance and carcase traits									Indexes	
	BWT	WWT	PWT	PFAT	PEMD	LMY	IMF	SF5	TCP	LEQ
ASBV	0.35	10.03	15.25	-0.11	2.68	3.30	-0.34	1.38	148.9	144.5
Acc	65%	67%	68%	68%	70%	61%	58%	56%	55%	52%

Purchaser

\$

Lot 76 RIDGEHAVEN-240468 (DNA Tested)					Ram	
Date of birth: 26/07/2024		Stockscan: Eye muscle data 14/8/2025				
Birth multiple: Twin						
Sire: RIDGEHAVEN-220295		Kg	Depth (mm)	Width (mm)	Area (mm²)	Fat (mm)
Dam: RIDGEHAVEN-200485						
Sire of Dam: RIDGEHAVEN-161305		83	41	88	27.8	6

Lambplan ASBV: Performance and carcase traits									Indexes	
	BWT	WWT	PWT	PFAT	PEMD	LMY	IMF	SF5	TCP	LEQ
ASBV	0.36	9.38	14.20	-0.85	1.99	3.16	0.09	0.57	151.6	151.6
Acc	68%	70%	68%	67%	69%	64%	62%	60%	58%	56%

Purchaser

\$

Lot 77 RIDGEHAVEN-240568					Ram		
Date of birth: 31/07/2024			Stockscan: Eye muscle data 14/8/2025				
Birth multiple: Triplet							
Sire: GOORAMMA-220064			Kg	Depth (mm)	Width (mm)	Area (mm²)	Fat (mm)
Dam: RIDGEHAVEN-210686							
Sire of Dam: RIDGEHAVEN-190083			89	43	90	29.8	5

Lambplan ASBV: Performance and carcase traits									Indexes	
	BWT	WWT	PWT	PFAT	PEMD	LMY	IMF	SF5	TCP	LEQ
ASBV	0.34	9.28	14.49	-0.02	3.47	3.74	-0.31	2.39	151.5	147.4
Acc	65%	68%	68%	69%	70%	62%	59%	57%	56%	52%

Purchaser

\$

Lot 78 RIDGEHAVEN-240834 (DNA Tested)					Ram	
Date of birth: 11/08/2024		Stockscan: Eye muscle data 14/8/2025				
Birth multiple: Single						
Sire: RIDGEHAVEN-190083		Kg	Depth (mm)	Width (mm)	Area (mm²)	Fat (mm)
Dam: RIDGEHAVEN-190162						
Sire of Dam: GOORAMMA-170313		106	45	95	32.9	5

Lambplan ASBV: Performance and carcase traits									Indexes	
	BWT	WWT	PWT	PFAT	PEMD	LMY	IMF	SF5	TCP	LEQ
ASBV	0.42	10.51	15.48	-0.70	1.90	3.16	-0.37	5.03	138.3	135.2
Acc	70%	71%	70%	70%	69%	67%	65%	63%	61%	58%

Purchaser \$

Lot 79 RIDGEHAVEN-240620					Ram	
Date of birth: 1/08/2024		Stockscan: Eye muscle data 14/8/2025				
Birth multiple: Twin						
Sire: RIDGEHAVEN-190083		Kg	Depth (mm)	Width (mm)	Area (mm ²)	Fat (mm)
Dam: RIDGEHAVEN-200474						
Sire of Dam: GOORAMMA-170313		106	43	95	31.5	6

Lambplan ASBV: Performance and carcase traits									Indexes	
	BWT	WWT	PWT	PFAT	PEMD	LMY	IMF	SF5	TCP	LEQ
ASBV	0.40	10.19	15.12	-0.26	2.58	2.60	-0.13	4.03	138.6	136.7
Acc	67%	69%	69%	69%	71%	64%	62%	60%	58%	55%

Purchaser \$

Lot 80 RIDGEHAVEN-240570 (DNA Tested)					Ram	
Date of birth: 31/07/2024		Stockscan: Eye muscle data 14/8/2025				
Birth multiple: Single						
Sire: RIDGEHAVEN-220295		Kg	Depth (mm)	Width (mm)	Area (mm²)	Fat (mm)
Dam: RIDGEHAVEN-220838						
Sire of Dam: RIDGEHAVEN-161362		109	47	101	36.6	6

Lambplan ASBV: Performance and carcase traits									Indexes	
	BWT	WWT	PWT	PFAT	PEMD	LMY	IMF	SF5	TCP	LEQ
ASBV	0.62	8.93	14.07	-0.30	0.90	1.56	0.37	-3.13	146.8	149.1
Acc	65%	67%	65%	64%	67%	61%	59%	56%	54%	52%

Purchaser \$

Lot 81 RIDGEHAVEN-240841					Ram	
Date of birth: 11/08/2024		Stockscan: Eye muscle data 14/8/2025				
Birth multiple: Single						
Sire: RIDGEHAVEN-190083		Kg	Depth (mm)	Width (mm)	Area (mm²)	Fat (mm)
Dam: RIDGEHAVEN-211232						
Sire of Dam: DERRYNOCK-190156		94	44	90	30.5	5

Lambplan ASBV: Performance and carcase traits									Indexes	
	BWT	WWT	PWT	PFAT	PEMD	LMY	IMF	SF5	TCP	LEQ
ASBV	0.44	10.02	15.25	-0.86	2.07	2.70	-0.28	2.92	139.5	135.9
Acc	66%	68%	68%	69%	70%	63%	61%	60%	58%	55%

Purchaser \$

Lot 82		RIDGEHAVEN-240527				Ram
Date of birth: 30/07/2024		Stockscan: Eye muscle data 14/8/2025				
Birth multiple: Twin						
Sire: DERRYNOCK-190156		Kg	Depth (mm)	Width (mm)	Area (mm²)	Fat (mm)
Dam: RIDGEHAVEN-210910						
Sire of Dam: RIDGEHAVEN-180080		95	44	95	32.2	5

Lambplan ASBV: Performance and carcase traits									Indexes	
	BWT	WWT	PWT	PFAT	PEMD	LMY	IMF	SF5	TCP	LEQ
ASBV	0.38	10.20	14.97	-0.68	2.57	3.31	-0.28	1.98	147.5	143.9
Acc	66%	68%	69%	69%	70%	62%	59%	58%	57%	53%

Purchaser \$

Lot 83		RIDGEHAVEN-240689				Ram
Date of birth: 2/08/2024		Stockscan: Eye muscle data 14/8/2025				
Birth multiple: Twin						
Sire: GOORAMMA-220064		Kg	Depth (mm)	Width (mm)	Area (mm²)	Fat (mm)
Dam: RIDGEHAVEN-220042						
Sire of Dam: DERRYNOCK-190156		81	41	88	27.8	5

Lambplan ASBV: Performance and carcase traits									Indexes	
	BWT	WWT	PWT	PFAT	PEMD	LMY	IMF	SF5	TCP	LEQ
ASBV	0.30	8.66	13.27	-0.10	3.68	3.84	-0.23	0.30	154.5	151.2
Acc	64%	67%	68%	68%	70%	60%	57%	55%	55%	51%

Purchaser \$

Lot 84 RIDGEHAVEN-241026						Ram	
Date of birth: 20/08/2024			Stockscan: Eye muscle data 14/8/2025				
Birth multiple: Twin							
Sire: GOORAMMA-220064			Kg	Depth (mm)	Width (mm)	Area (mm²)	Fat (mm)
Dam: RIDGEHAVEN-220597							
Sire of Dam: RIDGEHAVEN-190083			82	43	90	29.8	6

Lambplan ASBV: Performance and carcase traits									Indexes	
	BWT	WWT	PWT	PFAT	PEMD	LMY	IMF	SF5	TCP	LEQ
ASBV	0.08	8.34	13.58	0.20	3.41	2.93	0.05	1.02	147.5	147.5
Acc	65%	68%	68%	68%	70%	62%	60%	57%	56%	53%

Purchaser

\$

Lot 85 RIDGEHAVEN-241014					Ram	
Date of birth: 18/08/2024		Stockscan: Eye muscle data 14/8/2025				
Birth multiple: Twin						
Sire: DERRYNOCK-190156		Kg	Depth (mm)	Width (mm)	Area (mm²)	Fat (mm)
Dam: RIDGEHAVEN-221065						
Sire of Dam: RIDGEHAVEN-190083		87	42	92	29.8	5

Lambplan ASBV: Performance and carcase traits									Indexes	
	BWT	WWT	PWT	PFAT	PEMD	LMY	IMF	SF5	TCP	LEQ
ASBV	0.49	10.95	16.38	-0.76	2.57	3.74	-0.42	3.58	146.4	141.1
Acc	65%	67%	68%	68%	70%	62%	60%	58%	57%	53%

Purchaser

\$

Lot 86 RIDGEHAVEN-241055 (DNA Tested)					Ram	
Date of birth: 23/08/2024		Stockscan: Eye muscle data 14/8/2025				
Birth multiple: Single						
Sire: RIDGEHAVEN-220295		Kg	Depth (mm)	Width (mm)	Area (mm²)	Fat (mm)
Dam: RIDGEHAVEN-220487						
Sire of Dam: RIDGEHAVEN-200002		96	46	98	34.7	6

Lambplan ASBV: Performance and carcase traits									Indexes	
	BWT	WWT	PWT	PFAT	PEMD	LMY	IMF	SF5	TCP	LEQ
ASBV	0.37	9.12	13.95	-0.54	1.95	1.89	0.18	-1.45	148.1	148.5
Acc	67%	69%	67%	66%	68%	63%	61%	58%	56%	54%

Purchaser

\$

Lot 87 RIDGEHAVEN-240736 (DNA Tested)					Ram	
Date of birth: 8/08/2024		Stockscan: Eye muscle data 14/8/2025				
Birth multiple: Twin						
Sire: RIDGEHAVEN-220295		Kg	Depth (mm)	Width (mm)	Area (mm²)	Fat (mm)
Dam: RIDGEHAVEN-221130						
Sire of Dam: RIDGEHAVEN-190083		89	43	90	29.8	5

Lambplan ASBV: Performance and carcase traits									Indexes	
	BWT	WWT	PWT	PFAT	PEMD	LMY	IMF	SF5	TCP	LEQ
ASBV	0.28	8.50	13.28	-0.21	2.02	1.48	0.44	-1.25	142.1	146.8
Acc	67%	69%	68%	67%	67%	64%	62%	59%	57%	55%

Purchaser

\$

Lot 88 RIDGEHAVEN-240861 (DNA Tested)					Ram	
Date of birth: 10/08/2024		Stockscan: Eye muscle data 14/8/2025				
Birth multiple: Single						
Sire: RIDGEHAVEN-220423		Kg	Depth (mm)	Width (mm)	Area (mm²)	Fat (mm)
Dam: RIDGEHAVEN-230122						
Sire of Dam: BLAUVELT-220023		90	40	87	26.8	5

Lambplan ASBV: Performance and carcase traits									Indexes	
	BWT	WWT	PWT	PFAT	PEMD	LMY	IMF	SF5	TCP	LEQ
ASBV	0.17	8.63	12.63	0.69	1.61	1.40	-0.44	3.93	127.5	123.3
Acc	66%	68%	67%	66%	68%	62%	61%	58%	56%	54%

Purchaser

\$

Lot 89				RIDGEHAVEN-240885				Ram			
Date of birth: 13/08/2024				Stockscan: Eye muscle data 14/8/2025							
Birth multiple: Twin											
Sire: DERRYNOCK-210145				Kg	Depth (mm)	Width (mm)	Area (mm²)	Fat (mm)			
Dam: RIDGEHAVEN-220724											
Sire of Dam: RIDGEHAVEN-161362				90	42	89	28.8	5			

Lambplan ASBV: Performance and carcase traits									Indexes	
	BWT	WWT	PWT	PFAT	PEMD	LMY	IMF	SF5	TCP	LEQ
ASBV	0.34	9.42	14.57	-0.63	1.45	2.83	-0.06	1.28	138.0	136.9
Acc	65%	68%	68%	68%	70%	59%	53%	52%	53%	48%

Purchaser

\$

Lot 90 RIDGEHAVEN-241219					Ram	
Date of birth: 6/09/2024		Stockscan: Eye muscle data 14/8/2025				
Birth multiple: Twin						
Sire: GOORAMMA-220064		Kg	Depth (mm)	Width (mm)	Area (mm²)	Fat (mm)
Dam: RIDGEHAVEN-230134						
Sire of Dam: FAIRBANK-200175		82	41	87	27.5	6

Lambplan ASBV: Performance and carcase traits									Indexes	
	BWT	WWT	PWT	PFAT	PEMD	LMY	IMF	SF5	TCP	LEQ
ASBV	0.21	8.77	13.21	-0.29	3.33	3.97	-0.38	3.29	150.6	145.7
Acc	63%	65%	64%	64%	64%	60%	58%	55%	53%	50%

Purchaser \$

Lot 91				RIDGEHAVEN-241052				Ram			
Date of birth: 23/08/2024				Stockscan: Eye muscle data 14/8/2025							
Birth multiple: Twin											
Sire: GOORAMMA-220064				Kg	Depth (mm)	Width (mm)	Area (mm²)	Fat (mm)			
Dam: RIDGEHAVEN-230208											
Sire of Dam: FAIRBANK-200175				83	40	86	26.5	5			

Lambplan ASBV: Performance and carcase traits									Indexes	
	BWT	WWT	PWT	PFAT	PEMD	LMY	IMF	SF5	TCP	LEQ
ASBV	0.38	9.29	13.84	-0.86	1.92	3.69	-0.22	3.03	147.0	143.9
Acc	64%	67%	67%	68%	69%	60%	58%	55%	54%	51%

Purchaser \$

Lot 92		RIDGEHAVEN-240843				Ram
Date of birth: 11/08/2024		Stockscan: Eye muscle data 14/8/2025				
Birth multiple: Twin						
Sire: RIDGEHAVEN-220295		Kg	Depth (mm)	Width (mm)	Area (mm²)	Fat (mm)
Dam: RIDGEHAVEN-221351						
Sire of Dam: RIDGEHAVEN-190083		82	40	88	27.1	5

Lambplan ASBV: Performance and carcase traits									Indexes	
	BWT	WWT	PWT	PFAT	PEMD	LMY	IMF	SF5	TCP	LEQ
ASBV	0.46	9.65	14.80	-0.16	2.65	2.22	0.08	0.02	147.7	148.0
Acc	64%	67%	66%	66%	68%	61%	59%	57%	54%	52%

Purchaser \$

Lot 93 RIDGEHAVEN-240880					Ram	
Date of birth: 13/08/2024		Stockscan: Eye muscle data 14/8/2025				
Birth multiple: Single						
Sire: GOORAMMA-220064		Kg	Depth (mm)	Width (mm)	Area (mm²)	Fat (mm)
Dam: RIDGEHAVEN-230462						
Sire of Dam: DERRYNOCK-210145		90	42	95	30.7	6

Lambplan ASBV: Performance and carcase traits									Indexes	
	BWT	WWT	PWT	PFAT	PEMD	LMY	IMF	SF5	TCP	LEQ
ASBV	0.30	8.44	12.76	-0.52	2.48	3.44	0.05	1.18	146.9	146.9
Acc	65%	67%	67%	67%	69%	60%	57%	54%	54%	50%

Purchaser \$

Lot 94 RIDGEHAVEN-240945 (DNA Tested)					Ram	
Date of birth: 15/08/2024		Stockscan: Eye muscle data 14/8/2025				
Birth multiple: Twin						
Sire: GOORAMMA-220064		Kg	Depth (mm)	Width (mm)	Area (mm²)	Fat (mm)
Dam: RIDGEHAVEN-200945						
Sire of Dam: RIDGEHAVEN-190083		91	44	90	30.5	5

Lambplan ASBV: Performance and carcase traits									Indexes	
	BWT	WWT	PWT	PFAT	PEMD	LMY	IMF	SF5	TCP	LEQ
ASBV	0.31	10.58	15.76	-0.86	2.57	4.12	-0.29	2.86	150.3	144.9
Acc	69%	70%	70%	69%	70%	65%	62%	60%	59%	56%

Purchaser \$

Lot 95 RIDGEHAVEN-240586 (DNA Tested)					Ram	
Date of birth: 31/07/2024		Stockscan: Eye muscle data 14/8/2025				
Birth multiple: Single						
Sire: DERRYNOCK-190156		Kg	Depth (mm)	Width (mm)	Area (mm²)	Fat (mm)
Dam: RIDGEHAVEN-200039						
Sire of Dam: RIDGEHAVEN-180080		108	46	98	34.7	6

Lambplan ASBV: Performance and carcase traits									Indexes	
	BWT	WWT	PWT	PFAT	PEMD	LMY	IMF	SF5	TCP	LEQ
ASBV	0.40	10.52	14.99	0.11	1.62	2.20	-0.22	1.99	136.7	131.8
Acc	69%	70%	70%	69%	70%	65%	62%	60%	59%	56%

Purchaser \$

Lot 96 RIDGEHAVEN-240554					Ram	
Date of birth: 25/07/2024		Stockscan: Eye muscle data 14/8/2025				
Birth multiple: Single						
Sire: GOORAMMA-220064		Kg	Depth (mm)	Width (mm)	Area (mm²)	Fat (mm)
Dam: RIDGEHAVEN-221027						
Sire of Dam: RIDGEHAVEN-161362		106	46	100	35.4	6

Lambplan ASBV: Performance and carcase traits									Indexes	
	BWT	WWT	PWT	PFAT	PEMD	LMY	IMF	SF5	TCP	LEQ
ASBV	0.24	8.73	13.08	-0.51	2.40	3.35	-0.32	1.42	145.7	141.6
Acc	65%	67%	67%	68%	70%	61%	58%	56%	55%	51%

Purchaser \$

Lot 97 RIDGEHAVEN-240655 (DNA Tested)					Ram	
Date of birth: 2/08/2024		Stockscan: Eye muscle data 14/8/2025				
Birth multiple: Triplet						
Sire: GOORAMMA-220064		Kg	Depth (mm)	Width (mm)	Area (mm²)	Fat (mm)
Dam: RIDGEHAVEN-210220						
Sire of Dam: PEPPERTON-180339		88	43	90	29.8	5

Lambplan ASBV: Performance and carcase traits									Indexes	
	BWT	WWT	PWT	PFAT	PEMD	LMY	IMF	SF5	TCP	LEQ
ASBV	0.47	9.94	13.91	-0.85	2.74	3.91	-0.17	2.76	153.6	152.4
Acc	68%	70%	69%	69%	70%	64%	61%	59%	57%	55%

Purchaser \$

Lot 98 RIDGEHAVEN-240581 (DNA Tested)					Ram	
Date of birth: 31/07/2024		Stockscan: Eye muscle data 14/8/2025				
Birth multiple: Single						
Sire: GOORAMMA-220064		Kg	Depth (mm)	Width (mm)	Area (mm²)	Fat (mm)
Dam: RIDGEHAVEN-220056						
Sire of Dam: DERRYNOCK-190156		84	42	91	29.4	6

Lambplan ASBV: Performance and carcase traits									Indexes	
	BWT	WWT	PWT	PFAT	PEMD	LMY	IMF	SF5	TCP	LEQ
ASBV	0.22	9.43	13.13	-0.82	2.84	4.38	-0.54	3.39	148.5	142.7
Acc	68%	70%	69%	68%	70%	64%	62%	59%	57%	55%

Purchaser \$

Lot 99 RIDGEHAVEN-240979					Ram	
Date of birth: 16/08/2024		Stockscan: Eye muscle data 14/8/2025				
Birth multiple: Twin						
Sire: DERRYNOCK-190156		Kg	Depth (mm)	Width (mm)	Area (mm²)	Fat (mm)
Dam: RIDGEHAVEN-220794						
Sire of Dam: GOORAMMA-200393		96	45	95	32.9	5

Lambplan ASBV: Performance and carcase traits									Indexes	
	BWT	WWT	PWT	PFAT	PEMD	LMY	IMF	SF5	TCP	LEQ
ASBV	0.42	10.90	16.22	-0.41	3.36	4.26	-0.75	3.41	152.6	143.4
Acc	65%	68%	68%	69%	70%	62%	59%	57%	56%	53%

Purchaser \$

Lot 100 RIDGEHAVEN-240523					Ram	
Date of birth: 30/07/2024		Stockscan: Eye muscle data 14/8/2025				
Birth multiple: Twin						
Sire: GOORAMMA-220064		Kg	Depth (mm)	Width (mm)	Area (mm ²)	Fat (mm)
Dam: RIDGEHAVEN-170700						
Sire of Dam: FARADAY PARK-140049		97	45	95	32.9	5

Lambplan ASBV: Performance and carcase traits									Indexes	
	BWT	WWT	PWT	PFAT	PEMD	LMY	IMF	SF5	TCP	LEQ
ASBV	0.26	9.32	14.22	-0.40	1.72	3.38	-0.31	2.72	143.3	139.3
Acc	66%	69%	69%	69%	71%	62%	59%	57%	56%	53%

Purchaser \$

Lot 101 RIDGEHAVEN-240867					Ram	
Date of birth: 12/08/2024		Stockscan: Eye muscle data 14/8/2025				
Birth multiple: Twin						
Sire: GOORAMMA-220064		Kg	Depth (mm)	Width (mm)	Area (mm²)	Fat (mm)
Dam: RIDGEHAVEN-211277						
Sire of Dam: RIDGEHAVEN-161362						
		93	43	92	30.5	6

Lambplan ASBV: Performance and carcase traits									Indexes	
	BWT	WWT	PWT	PFAT	PEMD	LMY	IMF	SF5	TCP	LEQ
ASBV	0.36	9.22	14.33	0.27	1.29	1.78	0.02	0.61	137.2	136.8
Acc	65%	67%	68%	68%	69%	61%	59%	57%	56%	52%

Purchaser \$

Lot 102 RIDGEHAVEN-240845					Ram	
Date of birth: 12/08/2024		Stockscan: Eye muscle data 14/8/2025				
Birth multiple: Triplet						
Sire: RIDGEHAVEN-190083		Kg	Depth (mm)	Width (mm)	Area (mm²)	Fat (mm)
Dam: RIDGEHAVEN-210425						
Sire of Dam: RIDGEHAVEN-200062		87	43	88	29.1	5

Lambplan ASBV: Performance and carcase traits									Indexes	
	BWT	WWT	PWT	PFAT	PEMD	LMY	IMF	SF5	TCP	LEQ
ASBV	0.35	9.59	14.33	-0.03	2.57	2.47	-0.05	3.39	137.1	136.0
Acc	65%	68%	68%	69%	70%	63%	60%	59%	57%	54%

Purchaser \$

Lot 103 RIDGEHAVEN-240874 (DNA Tested)					Ram	
Date of birth: 13/08/2024		Stockscan: Eye muscle data 14/8/2025				
Birth multiple: Twin						
Sire: RIDGEHAVEN-220295		Kg	Depth (mm)	Width (mm)	Area (mm²)	Fat (mm)
Dam: RIDGEHAVEN-220513						
Sire of Dam: RIDGEHAVEN-210417		90	47	98	35.5	6

Lambplan ASBV: Performance and carcase traits									Indexes	
	BWT	WWT	PWT	PFAT	PEMD	LMY	IMF	SF5	TCP	LEQ
ASBV	0.17	8.12	12.09	-0.12	2.65	2.12	-0.01	0.77	142.4	142.2
Acc	67%	70%	68%	67%	69%	64%	62%	59%	57%	55%

Purchaser \$

Lot 104 RIDGEHAVEN-240706 (DNA Tested)					Ram	
Date of birth: 5/08/2024		Stockscan: Eye muscle data 14/8/2025				
Birth multiple: Single						
Sire: RIDGEHAVEN-220295		Kg	Depth (mm)	Width (mm)	Area (mm²)	Fat (mm)
Dam: RIDGEHAVEN-220798						
Sire of Dam: DERRYNOCK-190156		78	42	87	28.1	5

Lambplan ASBV: Performance and carcase traits									Indexes	
	BWT	WWT	PWT	PFAT	PEMD	LMY	IMF	SF5	TCP	LEQ
ASBV	0.31	10.19	15.87	-0.92	2.35	3.55	-0.55	0.46	157.1	150.1
Acc	68%	69%	68%	66%	68%	64%	62%	59%	57%	55%

Purchaser \$

Lot 105 RIDGEHAVEN-241091					Ram	
Date of birth: 25/08/2024		Stockscan: Eye muscle data 14/8/2025				
Birth multiple: Twin						
Sire: GOORAMMA-220064		Kg	Depth (mm)	Width (mm)	Area (mm²)	Fat (mm)
Dam: RIDGEHAVEN-230379						
Sire of Dam: RIDGEHAVEN-190083		88	43	90	29.8	6

Lambplan ASBV: Performance and carcase traits									Indexes	
	BWT	WWT	PWT	PFAT	PEMD	LMY	IMF	SF5	TCP	LEQ
ASBV	0.28	9.74	14.04	-0.14	2.53	2.94	-0.14	2.34	143.4	141.4
Acc	65%	68%	68%	68%	70%	62%	59%	57%	56%	52%

Purchaser \$

Lot 106 RIDGEHAVEN-240640 (DNA Tested)					Ram	
Date of birth: 2/08/2024		Stockscan: Eye muscle data 14/8/2025				
Birth multiple: Twin						
Sire: GOORAMMA-220064		Kg	Depth (mm)	Width (mm)	Area (mm²)	Fat (mm)
Dam: RIDGEHAVEN-220062						
Sire of Dam: DERRYNOCK-190156		85	43	89	29.5	5

Lambplan ASBV: Performance and carcase traits									Indexes	
	BWT	WWT	PWT	PFAT	PEMD	LMY	IMF	SF5	TCP	LEQ
ASBV	0.33	10.78	16.40	-0.88	2.22	4.62	-0.54	3.61	151.5	145.4
Acc	67%	69%	68%	68%	69%	63%	61%	58%	56%	54%

Purchaser \$

Lot 107 RIDGEHAVEN-240401 (DNA Tested)					Ram	
Date of birth: 7/05/2024		Stockscan: Eye muscle data 14/8/2025				
Birth multiple: Twin						
Sire: RIDGEHAVEN-220295		Kg	Depth (mm)	Width (mm)	Area (mm²)	Fat (mm)
Dam: RIDGEHAVEN-190216						
Sire of Dam: RIDGEHAVEN-170100		88	45	91	31.5	5

Lambplan ASBV: Performance and carcase traits									Indexes	
	BWT	WWT	PWT	PFAT	PEMD	LMY	IMF	SF5	TCP	LEQ
ASBV	0.46	8.50	12.94	-0.30	2.26	2.28	-0.18	-0.79	149.1	144.6
Acc	70%	72%	70%	69%	70%	66%	63%	61%	59%	57%

Purchaser \$

Lot 108 RIDGEHAVEN-241029 (DNA Tested)					Ram	
Date of birth: 20/08/2024		Stockscan: Eye muscle data 14/8/2025				
Birth multiple: Twin						
Sire: DERRYNOCK-210145		Kg	Depth (mm)	Width (mm)	Area (mm²)	Fat (mm)
Dam: RIDGEHAVEN-211397						
Sire of Dam: RIDGEHAVEN-200506		95	42	84	27.2	6

Lambplan ASBV: Performance and carcase traits									Indexes	
	BWT	WWT	PWT	PFAT	PEMD	LMY	IMF	SF5	TCP	LEQ
ASBV	0.18	9.11	13.42	-0.29	1.19	2.66	-0.42	3.63	130.7	127.1
Acc	67%	69%	67%	67%	69%	59%	54%	52%	52%	49%

Purchaser \$

Lot 109 RIDGEHAVEN-241115 (DNA Tested)					Ram	
Date of birth: 24/08/2024		Stockscan: Eye muscle data 14/8/2025				
Birth multiple: Single						
Sire: GOORAMMA-220064		Kg	Depth (mm)	Width (mm)	Area (mm²)	Fat (mm)
Dam: RIDGEHAVEN-230198						
Sire of Dam: RIDGEHAVEN-220357		91	42	90	29.1	5

Lambplan ASBV: Performance and carcase traits									Indexes	
	BWT	WWT	PWT	PFAT	PEMD	LMY	IMF	SF5	TCP	LEQ
ASBV	0.15	9.21	14.05	-0.48	3.15	4.44	-0.22	2.87	151.1	145.2
Acc	67%	69%	68%	68%	68%	63%	60%	57%	56%	53%

Purchaser \$

Lot 110 RIDGEHAVEN-240403 (DNA Tested)					Ram	
Date of birth: 1/05/2024		Stockscan: Eye muscle data 14/8/2025				
Birth multiple: Single						
Sire: RIDGEHAVEN-190083		Kg	Depth (mm)	Width (mm)	Area (mm²)	Fat (mm)
Dam: RIDGEHAVEN-190890						
Sire of Dam: FARADAY PARK-140049		104	44	98	33.2	6

Lambplan ASBV: Performance and carcase traits									Indexes	
	BWT	WWT	PWT	PFAT	PEMD	LMY	IMF	SF5	TCP	LEQ
ASBV	0.44	9.13	12.70	-1.24	0.92	3.16	-0.31	4.27	128.6	125.5
Acc	69%	70%	69%	69%	70%	65%	64%	62%	60%	58%

Purchaser \$

Lot 111 RIDGEHAVEN-240475 (DNA Tested)					Ram	
Date of birth: 27/07/2024		Stockscan: Eye muscle data 14/8/2025				
Birth multiple: Twin						
Sire: RIDGEHAVEN-220295		Kg	Depth (mm)	Width (mm)	Area (mm²)	Fat (mm)
Dam: RIDGEHAVEN-180543						
Sire of Dam: TATTYKEEL-150172		95	43	94	31.1	6

Lambplan ASBV: Performance and carcase traits									Indexes	
	BWT	WWT	PWT	PFAT	PEMD	LMY	IMF	SF5	TCP	LEQ
ASBV	0.55	9.34	14.37	-0.15	1.82	1.45	0.25	-1.56	147.8	147.1
Acc	67%	69%	68%	66%	66%	63%	60%	57%	56%	53%

Purchaser

\$

Lot 112 RIDGEHAVEN-241010					Ram	
Date of birth: 19/08/2024		Stockscan: Eye muscle data 14/8/2025				
Birth multiple: Twin						
Sire: GOORAMMA-220064		Kg	Depth (mm)	Width (mm)	Area (mm²)	Fat (mm)
Dam: RIDGEHAVEN-200240						
Sire of Dam: RIDGEHAVEN-190055		99	42	90	29.1	5

Lambplan ASBV: Performance and carcase traits									Indexes	
	BWT	WWT	PWT	PFAT	PEMD	LMY	IMF	SF5	TCP	LEQ
ASBV	0.30	9.33	13.38	-0.59	1.36	3.26	-0.34	2.97	140.2	135.8
Acc	65%	68%	68%	69%	70%	61%	58%	56%	55%	52%

Purchaser

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Lot 113 RIDGEHAVEN-241193 (DNA Tested)					Ram	
Date of birth: 1/09/2024		Stockscan: Eye muscle data 14/8/2025				
Birth multiple: Single						
Sire: RIDGEHAVEN-220295		Kg	Depth (mm)	Width (mm)	Area (mm²)	Fat (mm)
Dam: RIDGEHAVEN-211139						
Sire of Dam: RIDGEHAVEN-200431		89	44	90	30.5	5

Lambplan ASBV: Performance and carcase traits									Indexes	
	BWT	WWT	PWT	PFAT	PEMD	LMY	IMF	SF5	TCP	LEQ
ASBV	0.31	8.14	12.41	-0.40	1.87	2.17	-0.52	0.16	140.5	134.8
Acc	66%	68%	67%	65%	67%	62%	60%	57%	55%	53%

Purchaser

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Lot 114 RIDGEHAVEN-240774					Ram	
Date of birth: 10/08/2024		Stockscan: Eye muscle data 14/8/2025				
Birth multiple: Twin						
Sire: GOORAMMA-220064		Kg	Depth (mm)	Width (mm)	Area (mm²)	Fat (mm)
Dam: RIDGEHAVEN-220185						
Sire of Dam: LINTON-160625		95	46	95	33.6	6

Lambplan ASBV: Performance and carcase traits									Indexes	
	BWT	WWT	PWT	PFAT	PEMD	LMY	IMF	SF5	TCP	LEQ
ASBV	0.43	10.64	16.56	-0.70	1.85	3.69	-0.04	0.65	155.2	154.3
Acc	64%	66%	65%	65%	64%	62%	59%	57%	55%	52%

Purchaser \$

Lot 115 RIDGEHAVEN-240597 (DNA Tested)					Ram	
Date of birth: 1/08/2024		Stockscan: Eye muscle data 14/8/2025				
Birth multiple: Twin						
Sire: RIDGEHAVEN-210417		Kg	Depth (mm)	Width (mm)	Area (mm²)	Fat (mm)
Dam: RIDGEHAVEN-220669						
Sire of Dam: GOORAMMA-200393		100	45	96	33.3	5

Lambplan ASBV: Performance and carcase traits									Indexes	
	BWT	WWT	PWT	PFAT	PEMD	LMY	IMF	SF5	TCP	LEQ
ASBV	0.45	9.05	12.50	-0.28	2.21	2.23	-0.10	3.57	132.3	130.4
Acc	65%	67%	68%	68%	69%	61%	60%	58%	56%	53%

Purchaser \$

Lot 116 RIDGEHAVEN-240643					Ram	
Date of birth: 2/08/2024		Stockscan: Eye muscle data 14/8/2025				
Birth multiple: Twin						
Sire: DERRYNOCK-210145		Kg	Depth (mm)	Width (mm)	Area (mm²)	Fat (mm)
Dam: RIDGEHAVEN-221081						
Sire of Dam: RIDGEHAVEN-161362		92	42	88	28.5	4

Lambplan ASBV: Performance and carcase traits									Indexes	
	BWT	WWT	PWT	PFAT	PEMD	LMY	IMF	SF5	TCP	LEQ
ASBV	0.15	8.88	14.74	-0.25	1.88	2.53	0.10	0.09	141.6	142.4
Acc	64%	67%	67%	67%	69%	58%	53%	52%	53%	48%

Purchaser \$

Lot 117 RIDGEHAVEN-241064 (DNA Tested)					Ram	
Date of birth: 24/08/2024		Stockscan: Eye muscle data 14/8/2025				
Birth multiple: Single						
Sire: RIDGEHAVEN-220423		Kg	Depth (mm)	Width (mm)	Area (mm²)	Fat (mm)
Dam: RIDGEHAVEN-211012						
Sire of Dam: RIDGEHAVEN-190083		105	42	95	30.7	5

Lambplan ASBV: Performance and carcase traits									Indexes	
	BWT	WWT	PWT	PFAT	PEMD	LMY	IMF	SF5	TCP	LEQ
ASBV	0.35	9.40	14.00	-0.85	0.94	2.38	-0.18	4.43	132.4	131.4
Acc	67%	70%	68%	68%	67%	64%	62%	60%	58%	55%

Purchaser \$

Lot 118 RIDGEHAVEN-240623					Ram	
Date of birth: 1/08/2024		Stockscan: Eye muscle data 14/8/2025				
Birth multiple: Twin						
Sire: RIDGEHAVEN-210417		Kg	Depth (mm)	Width (mm)	Area (mm²)	Fat (mm)
Dam: RIDGEHAVEN-190149						
Sire of Dam: GOORAMMA-170313		94	48	100	37.0	6

Lambplan ASBV: Performance and carcase traits									Indexes	
	BWT	WWT	PWT	PFAT	PEMD	LMY	IMF	SF5	TCP	LEQ
ASBV	0.36	8.93	13.05	-0.46	2.56	3.23	-0.44	4.31	137.3	131.8
Acc	66%	69%	69%	69%	71%	63%	61%	59%	57%	54%

Purchaser \$

Lot 119 RIDGEHAVEN-240624 (DNA Tested)					Ram	
Date of birth: 1/08/2024		Stockscan: Eye muscle data 14/8/2025				
Birth multiple: Twin						
Sire: GOORAMMA-220064		Kg	Depth (mm)	Width (mm)	Area (mm²)	Fat (mm)
Dam: RIDGEHAVEN-200875						
Sire of Dam: RIDGEHAVEN-190055		94	42	95	30.7	5

Lambplan ASBV: Performance and carcase traits									Indexes	
	BWT	WWT	PWT	PFAT	PEMD	LMY	IMF	SF5	TCP	LEQ
ASBV	0.42	9.65	14.84	-0.73	2.33	3.73	-0.19	0.91	152.1	148.4
Acc	68%	70%	69%	68%	68%	63%	61%	58%	57%	54%

Purchaser \$

Ram

Sire of Dam: **RIDGEHAVEN-161362**

Kg	Depth (mm)	Width (mm)	Area (mm ²)	Fat (mm)
93	42	91	29.4	5

Lambplan ASBV: Performance and carcase traits									Indexes	
	BWT	WWT	PWT	PFAT	PEMD	LMY	IMF	SF5	TCP	LEQ
ASBV	0.50	10.31	16.41	0.15	1.16	1.47	-0.07	-1.23	139.0	136.0
Acc	68%	70%	68%	67%	68%	64%	63%	60%	58%	56%

Purchaser **\$**

Ram

Sire of Dam: **GOORAMMA-200200**

Kg	Depth (mm)	Width (mm)	Area (mm ²)	Fat (mm)
89	44	94	31.8	5

Lambplan ASBV: Performance and carcase traits									Indexes	
	BWT	WWT	PWT	PFAT	PEMD	LMY	IMF	SF5	TCP	LEQ
ASBV	0.50	10.22	14.66	-0.57	2.36	3.32	-0.40	1.45	147.8	142.8
Acc	65%	68%	68%	68%	70%	62%	59%	58%	56%	53%

Purchaser **\$**

Ram

Sire of Dam: **RIDGEHAVEN-200171**

Kg	Depth (mm)	Width (mm)	Area (mm ²)	Fat (mm)
93	44	90	30.5	5

Lambplan ASBV: Performance and carcase traits									Indexes	
	BWT	WWT	PWT	PFAT	PEMD	LMY	IMF	SF5	TCP	LEQ
ASBV	0.40	10.09	15.07	-0.46	2.95	3.59	-0.46	2.61	146.2	140.5
Acc	65%	68%	68%	68%	70%	61%	58%	56%	55%	52%

Purchaser **\$**

Lot 123 RIDGEHAVEN-240432					Ram	
Date of birth: 24/07/2024		Stockscan: Eye muscle data 14/8/2025				
Birth multiple: Twin						
Sire: GOORAMMA-220064		Kg	Depth (mm)	Width (mm)	Area (mm²)	Fat (mm)
Dam: RIDGEHAVEN-191167						
Sire of Dam: FARADAY PARK-140049		87	40	87	26.8	5

Lambplan ASBV: Performance and carcase traits									Indexes	
	BWT	WWT	PWT	PFAT	PEMD	LMY	IMF	SF5	TCP	LEQ
ASBV	0.28	8.46	12.48	-0.39	1.78	3.02	-0.04	1.93	139.7	138.8
Acc	67%	69%	69%	69%	71%	63%	60%	58%	57%	53%

Purchaser \$

Lot 124		RIDGEHAVEN-240688				Ram
Date of birth: 3/08/2024		Stockscan: Eye muscle data 14/8/2025				
Birth multiple: Single						
Sire: GOORAMMA-220064		Kg	Depth (mm)	Width (mm)	Area (mm²)	Fat (mm)
Dam: RIDGEHAVEN-201048						
Sire of Dam: RIDGEHAVEN-190083		95	45	95	32.9	6

Lambplan ASBV: Performance and carcase traits									Indexes	
	BWT	WWT	PWT	PFAT	PEMD	LMY	IMF	SF5	TCP	LEQ
ASBV	0.39	9.47	14.28	-0.57	2.49	3.53	-0.21	3.28	144.2	141.3
Acc	65%	68%	68%	68%	70%	61%	59%	57%	56%	52%

Purchaser \$

Lot 125 RIDGEHAVEN-240708					Ram		
Date of birth: 4/08/2024			Stockscan: Eye muscle data 14/8/2025				
Birth multiple: Single							
Sire: GOORAMMA-220064			Kg	Depth (mm)	Width (mm)	Area (mm ²)	Fat (mm)
Dam: RIDGEHAVEN-220061							
Sire of Dam: DERRYNOCK-190156			96	43	95	31.5	5

Lambplan ASBV: Performance and carcase traits									Indexes	
	BWT	WWT	PWT	PFAT	PEMD	LMY	IMF	SF5	TCP	LEQ
ASBV	0.35	10.67	15.18	-0.62	2.14	3.84	-0.35	3.44	147.7	143.2
Acc	65%	68%	68%	68%	70%	61%	58%	56%	55%	52%

Purchaser \$

Lot 126 RIDGEHAVEN-241248					Ram	
Date of birth: 8/09/2024		Stockscan: Eye muscle data 14/8/2025				
Birth multiple: Twin						
Sire: GOORAMMA-220064		Kg	Depth (mm)	Width (mm)	Area (mm²)	Fat (mm)
Dam: RIDGEHAVEN-230170						
Sire of Dam: RIDGEHAVEN-210153		86	42	89	28.8	5

Lambplan ASBV: Performance and carcase traits									Indexes	
	BWT	WWT	PWT	PFAT	PEMD	LMY	IMF	SF5	TCP	LEQ
ASBV	0.47	10.87	16.23	-0.43	1.20	3.24	-0.23	1.79	145.3	142.2
Acc	64%	67%	67%	67%	69%	60%	58%	55%	54%	51%

Purchaser \$

Lot 127 RIDGEHAVEN-240899					Ram	
Date of birth: 13/08/2024		Stockscan: Eye muscle data 14/8/2025				
Birth multiple: Twin						
Sire: GOORAMMA-220064		Kg	Depth (mm)	Width (mm)	Area (mm²)	Fat (mm)
Dam: RIDGEHAVEN-220155						
Sire of Dam: LINTON-160625		86	42	89	28.8	5

Lambplan ASBV: Performance and carcase traits									Indexes	
	BWT	WWT	PWT	PFAT	PEMD	LMY	IMF	SF5	TCP	LEQ
ASBV	0.42	10.52	15.64	-0.71	2.21	3.68	-0.22	0.86	152.9	149.8
Acc	65%	67%	67%	68%	70%	61%	59%	57%	55%	52%

Purchaser \$

Lot 128 RIDGEHAVEN-240560					Ram	
Date of birth: 30/07/2024		Stockscan: Eye muscle data 14/8/2025				
Birth multiple: Twin						
Sire: RIDGEHAVEN-220295		Kg	Depth (mm)	Width (mm)	Area (mm²)	Fat (mm)
Dam: RIDGEHAVEN-200208						
Sire of Dam: RIDGEHAVEN-190078		89	42	88	28.5	5

Lambplan ASBV: Performance and carcase traits									Indexes	
	BWT	WWT	PWT	PFAT	PEMD	LMY	IMF	SF5	TCP	LEQ
ASBV	0.40	9.66	14.06	-0.10	2.30	2.01	-0.03	-0.87	146.8	145.9
Acc	63%	66%	66%	65%	67%	59%	57%	55%	53%	50%

Purchaser \$

Lot 129 RIDGEHAVEN-241216					Ram	
Date of birth: 4/09/2024		Stockscan: Eye muscle data 14/8/2025				
Birth multiple: Single						
Sire: GOORAMMA-220064		Kg	Depth (mm)	Width (mm)	Area (mm²)	Fat (mm)
Dam: RIDGEHAVEN-230518						
Sire of Dam: GOORAMMA-200393		80	43	87	28.8	4

Lambplan ASBV: Performance and carcase traits									Indexes	
	BWT	WWT	PWT	PFAT	PEMD	LMY	IMF	SF5	TCP	LEQ
ASBV	0.40	10.31	15.35	-0.83	2.24	4.53	-0.46	2.47	151.3	145.6
Acc	64%	66%	65%	65%	65%	61%	58%	56%	54%	51%

Purchaser \$

Lot 130 RIDGEHAVEN-240935					Ram	
Date of birth: 15/08/2024		Stockscan: Eye muscle data 14/8/2025				
Birth multiple: Twin						
Sire: RIDGEHAVEN-190083		Kg	Depth (mm)	Width (mm)	Area (mm²)	Fat (mm)
Dam: RIDGEHAVEN-220631						
Sire of Dam: RIDGEHAVEN-210140		93	42	91	29.4	5

Lambplan ASBV: Performance and carcase traits									Indexes	
	BWT	WWT	PWT	PFAT	PEMD	LMY	IMF	SF5	TCP	LEQ
ASBV	0.47	10.78	16.26	-1.14	1.55	3.40	-0.41	5.60	138.2	133.2
Acc	66%	69%	69%	69%	71%	64%	62%	61%	58%	56%

Purchaser \$

Lot 131 RIDGEHAVEN-240642					Ram	
Date of birth: 2/08/2024		Stockscan: Eye muscle data 14/8/2025				
Birth multiple: Twin						
Sire: RIDGEHAVEN-220295		Kg	Depth (mm)	Width (mm)	Area (mm²)	Fat (mm)
Dam: RIDGEHAVEN-190868						
Sire of Dam: FARADAY PARK-140049		98	43	92	30.5	5

Lambplan ASBV: Performance and carcase traits									Indexes	
	BWT	WWT	PWT	PFAT	PEMD	LMY	IMF	SF5	TCP	LEQ
ASBV	0.32	9.57	14.91	0.20	2.37	2.16	0.03	0.03	148.6	148.4
Acc	65%	68%	67%	67%	69%	62%	60%	58%	56%	53%

Purchaser \$

Lot 132 RIDGEHAVEN-240951 (DNA Tested)					Ram	
Date of birth: 15/08/2024		Stockscan: Eye muscle data 14/8/2025				
Birth multiple: Single						
Sire: RIDGEHAVEN-220423		Kg	Depth (mm)	Width (mm)	Area (mm²)	Fat (mm)
Dam: RIDGEHAVEN-221166						
Sire of Dam: DERRYNOCK-190156		85	40	89	27.4	5

Lambplan ASBV: Performance and carcase traits									Indexes	
	BWT	WWT	PWT	PFAT	PEMD	LMY	IMF	SF5	TCP	LEQ
ASBV	0.37	10.97	15.97	-0.74	0.32	2.85	-0.48	5.41	133.7	127.8
Acc	66%	68%	67%	66%	68%	63%	61%	58%	56%	54%

Purchaser \$

Lot 133 RIDGEHAVEN-240835 (DNA Tested)					Ram	
Date of birth: 11/08/2024		Stockscan: Eye muscle data 14/8/2025				
Birth multiple: Single						
Sire: GOORAMMA-220064		Kg	Depth (mm)	Width (mm)	Area (mm²)	Fat (mm)
Dam: RIDGEHAVEN-230464						
Sire of Dam: RIDGEHAVEN-210417		81	41	88	27.8	5

Lambplan ASBV: Performance and carcase traits									Indexes	
	BWT	WWT	PWT	PFAT	PEMD	LMY	IMF	SF5	TCP	LEQ
ASBV	0.31	8.82	12.69	-0.55	3.80	4.35	-0.45	1.99	155.9	151.3
Acc	68%	70%	69%	68%	70%	64%	62%	59%	57%	55%

Purchaser \$

Lot 134 RIDGEHAVEN-241213					Ram	
Date of birth: 4/09/2024		Stockscan: Eye muscle data 14/8/2025				
Birth multiple: Twin						
Sire: GOORAMMA-220064		Kg	Depth (mm)	Width (mm)	Area (mm²)	Fat (mm)
Dam: RIDGEHAVEN-230525						
Sire of Dam: RIDGEHAVEN-190083		77	42	88	28.5	5

Lambplan ASBV: Performance and carcase traits									Indexes	
	BWT	WWT	PWT	PFAT	PEMD	LMY	IMF	SF5	TCP	LEQ
ASBV	0.36	9.06	14.33	-0.14	3.19	3.40	-0.19	2.05	148.4	145.7
Acc	64%	65%	64%	64%	64%	61%	58%	56%	54%	51%

Purchaser \$

Lot 135 RIDGEHAVEN-241214					Ram	
Date of birth: 4/09/2024		Stockscan: Eye muscle data 14/8/2025				
Birth multiple: Twin						
Sire: GOORAMMA-220064		Kg	Depth (mm)	Width (mm)	Area (mm²)	Fat (mm)
Dam: RIDGEHAVEN-230525						
Sire of Dam: RIDGEHAVEN-190083		78	41	86	27.2	5

Lambplan ASBV: Performance and carcase traits									Indexes	
	BWT	WWT	PWT	PFAT	PEMD	LMY	IMF	SF5	TCP	LEQ
ASBV	0.32	10.24	15.66	-0.26	3.19	3.91	-0.27	3.13	151.3	147.7
Acc	64%	65%	64%	64%	64%	61%	58%	56%	54%	51%

Purchaser \$

Lot 136 RIDGEHAVEN-240875					Ram	
Date of birth: 13/08/2024		Stockscan: Eye muscle data 14/8/2025				
Birth multiple: Single						
Sire: DERRYNOCK-190156		Kg	Depth (mm)	Width (mm)	Area (mm²)	Fat (mm)
Dam: RIDGEHAVEN-210891						
Sire of Dam: RIDGEHAVEN-180080		88	42	90	29.1	6

Lambplan ASBV: Performance and carcase traits									Indexes	
	BWT	WWT	PWT	PFAT	PEMD	LMY	IMF	SF5	TCP	LEQ
ASBV	0.28	8.85	12.90	-0.05	2.72	2.39	-0.16	0.84	140.6	138.3
Acc	65%	68%	68%	68%	70%	61%	58%	57%	56%	52%

Purchaser \$

Lot 137 RIDGEHAVEN-240427 (DNA Tested)					Ram	
Date of birth: 24/07/2024		Stockscan: Eye muscle data 14/8/2025				
Birth multiple: Twin						
Sire: GOORAMMA-220064		Kg	Depth (mm)	Width (mm)	Area (mm²)	Fat (mm)
Dam: RIDGEHAVEN-220313						
Sire of Dam: DERRYNOCK-190156		84	43	90	29.8	5

Lambplan ASBV: Performance and carcase traits									Indexes	
	BWT	WWT	PWT	PFAT	PEMD	LMY	IMF	SF5	TCP	LEQ
ASBV	0.21	9.60	15.65	-0.72	3.26	4.55	-0.53	0.70	159.2	151.6
Acc	68%	69%	68%	68%	70%	63%	60%	58%	56%	54%

Purchaser \$

Lot 138 RIDGEHAVEN-240621 (DNA Tested)					Ram	
Date of birth: 1/08/2024		Stockscan: Eye muscle data 14/8/2025				
Birth multiple: Twin						
Sire: RIDGEHAVEN-190083		Kg	Depth (mm)	Width (mm)	Area (mm²)	Fat (mm)
Dam: RIDGEHAVEN-220067						
Sire of Dam: GOORAMMA-200200						
		97	42	95	30.7	6

Lambplan ASBV: Performance and carcase traits									Indexes	
	BWT	WWT	PWT	PFAT	PEMD	LMY	IMF	SF5	TCP	LEQ
ASBV	0.48	10.43	15.21	0.11	2.18	2.05	-0.19	4.68	132.2	131.5
Acc	69%	70%	69%	69%	70%	65%	64%	62%	60%	58%

Purchaser

\$

Lot 139 RIDGEHAVEN-241206 (DNA Tested)					Ram	
Date of birth: 3/09/2024		Stockscan: Eye muscle data 14/8/2025				
Birth multiple: Single						
Sire: RIDGEHAVEN-220295		Kg	Depth (mm)	Width (mm)	Area (mm²)	Fat (mm)
Dam: RIDGEHAVEN-211029						
Sire of Dam: RIDGEHAVEN-161362		85	42	90	29.1	6

Lambplan ASBV: Performance and carcase traits									Indexes	
	BWT	WWT	PWT	PFAT	PEMD	LMY	IMF	SF5	TCP	LEQ
ASBV	0.30	8.23	12.86	0.11	2.17	1.10	0.31	-2.28	142.8	143.9
Acc	66%	68%	67%	65%	67%	62%	61%	58%	56%	54%

Purchaser

\$

Lot 140 RIDGEHAVEN-240737					Ram	
Date of birth: 8/08/2024		Stockscan: Eye muscle data 14/8/2025				
Birth multiple: Twin						
Sire: RIDGEHAVEN-220295		Kg	Depth (mm)	Width (mm)	Area (mm²)	Fat (mm)
Dam: RIDGEHAVEN-221130						
Sire of Dam: RIDGEHAVEN-190083		81	40	87	26.8	5

Lambplan ASBV: Performance and carcase traits									Indexes	
	BWT	WWT	PWT	PFAT	PEMD	LMY	IMF	SF5	TCP	LEQ
ASBV	0.32	9.09	14.03	-0.30	2.17	1.73	0.21	-0.58	144.9	146.8
Acc	64%	67%	66%	66%	68%	61%	59%	57%	55%	52%

Purchaser

\$

Lot 141 RIDGEHAVEN-240562 (DNA Tested)					Ram	
Date of birth: 30/07/2024		Stockscan: Eye muscle data 14/8/2025				
Birth multiple: Twin						
Sire: GOORAMMA-220064		Kg	Depth (mm)	Width (mm)	Area (mm²)	Fat (mm)
Dam: RIDGEHAVEN-220123						
Sire of Dam: LINTON-160625		83	40	87	26.8	5

Lambplan ASBV: Performance and carcase traits									Indexes	
	BWT	WWT	PWT	PFAT	PEMD	LMY	IMF	SF5	TCP	LEQ
ASBV	0.07	8.13	13.82	-0.12	3.22	3.51	0.03	-1.46	160.5	160.8
Acc	67%	69%	69%	68%	68%	63%	60%	58%	57%	54%

Purchaser \$

Lot 142 RIDGEHAVEN-241268					Ram	
Date of birth: 11/09/2024		Stockscan: Eye muscle data 14/8/2025				
Birth multiple: Twin						
Sire: GOORAMMA-220064		Kg	Depth (mm)	Width (mm)	Area (mm²)	Fat (mm)
Dam: RIDGEHAVEN-230621						
Sire of Dam: RIDGEHAVEN-190083		74	40	85	26.2	4

Lambplan ASBV: Performance and carcase traits									Indexes	
	BWT	WWT	PWT	PFAT	PEMD	LMY	IMF	SF5	TCP	LEQ
ASBV	0.21	8.81	13.22	-0.21	2.72	3.23	-0.11	2.70	143.5	141.8
Acc	65%	66%	65%	65%	65%	62%	60%	57%	55%	52%

Purchaser \$

Lot 143 RIDGEHAVEN-240498					Ram	
Date of birth: 29/07/2024		Stockscan: Eye muscle data 14/8/2025				
Birth multiple: Twin						
Sire: RIDGEHAVEN-210417		Kg	Depth (mm)	Width (mm)	Area (mm²)	Fat (mm)
Dam: RIDGEHAVEN-220288						
Sire of Dam: DERRYNOCK-190156						
		79	41	88	27.8	5

Lambplan ASBV: Performance and carcase traits									Indexes	
	BWT	WWT	PWT	PFAT	PEMD	LMY	IMF	SF5	TCP	LEQ
ASBV	0.44	9.92	14.36	-0.67	4.28	4.23	-0.62	3.29	153.0	145.4
Acc	65%	68%	68%	68%	70%	62%	60%	58%	56%	53%

Purchaser \$

Lot 144 RIDGEHAVEN-240816					Ram	
Date of birth: 11/08/2024		Stockscan: Eye muscle data 14/8/2025				
Birth multiple: Twin						
Sire: RIDGEHAVEN-220295		Kg	Depth (mm)	Width (mm)	Area (mm²)	Fat (mm)
Dam: RIDGEHAVEN-211054						
Sire of Dam: RIDGEHAVEN-190083		83	44	93	31.5	5

Lambplan ASBV: Performance and carcase traits									Indexes	
	BWT	WWT	PWT	PFAT	PEMD	LMY	IMF	SF5	TCP	LEQ
ASBV	0.35	8.92	13.75	-0.05	3.22	2.32	-0.19	0.00	149.2	146.5
Acc	64%	67%	67%	66%	68%	61%	59%	57%	55%	52%

Purchaser \$

Lot 145 RIDGEHAVEN-240454					Ram	
Date of birth: 26/07/2024		Stockscan: Eye muscle data 14/8/2025				
Birth multiple: Twin						
Sire: RIDGEHAVEN-210417		Kg	Depth (mm)	Width (mm)	Area (mm²)	Fat (mm)
Dam: RIDGEHAVEN-220646						
Sire of Dam: GOORAMMA-200393		91	43	92	30.5	5

Lambplan ASBV: Performance and carcase traits									Indexes	
	BWT	WWT	PWT	PFAT	PEMD	LMY	IMF	SF5	TCP	LEQ
ASBV	0.40	9.19	13.16	-0.23	2.49	2.86	-0.36	5.21	134.3	129.5
Acc	65%	68%	68%	68%	70%	61%	59%	57%	56%	52%

Purchaser \$

Lot 146 RIDGEHAVEN-241016					Ram	
Date of birth: 19/08/2024		Stockscan: Eye muscle data 14/8/2025				
Birth multiple: Twin						
Sire: RIDGEHAVEN-210417		Kg	Depth (mm)	Width (mm)	Area (mm²)	Fat (mm)
Dam: RIDGEHAVEN-220781						
Sire of Dam: RIDGEHAVEN-161362		97	44	90	30.5	6

Lambplan ASBV: Performance and carcase traits									Indexes	
	BWT	WWT	PWT	PFAT	PEMD	LMY	IMF	SF5	TCP	LEQ
ASBV	0.30	7.93	11.68	0.74	2.71	0.67	0.12	0.92	130.3	130.8
Acc	65%	68%	68%	68%	70%	62%	61%	59%	57%	54%

Purchaser \$

Lot 147 RIDGEHAVEN-241017 (DNA Tested)					Ram	
Date of birth: 19/08/2024		Stockscan: Eye muscle data 14/8/2025				
Birth multiple: Twin						
Sire: RIDGEHAVEN-210417		Kg	Depth (mm)	Width (mm)	Area (mm²)	Fat (mm)
Dam: RIDGEHAVEN-220781						
Sire of Dam: RIDGEHAVEN-161362		82	44	89	30.2	5

Lambplan ASBV: Performance and carcase traits									Indexes	
	BWT	WWT	PWT	PFAT	PEMD	LMY	IMF	SF5	TCP	LEQ
ASBV	0.48	8.03	11.17	0.21	2.54	1.17	-0.03	1.77	129.6	127.3
Acc	68%	70%	69%	68%	69%	64%	64%	61%	59%	57%

Purchaser \$

Lot 148 RIDGEHAVEN-241270				Ram		
Date of birth: 11/09/2024		Stockscan: Eye muscle data 14/8/2025				
Birth multiple: Single						
Sire: GOORAMMA-220064		Kg	Depth (mm)	Width (mm)	Area (mm²)	Fat (mm)
Dam: RIDGEHAVEN-230085						
Sire of Dam: RIDGEHAVEN-190083		88	42	89	28.8	5

Lambplan ASBV: Performance and carcase traits									Indexes	
	BWT	WWT	PWT	PFAT	PEMD	LMY	IMF	SF5	TCP	LEQ
ASBV	0.27	8.63	13.27	-0.24	3.44	3.46	-0.33	2.56	147.6	143.4
Acc	65%	68%	68%	68%	70%	61%	59%	57%	56%	52%

Purchaser \$

Lot 149 RIDGEHAVEN-240813				Ram		
Date of birth: 12/08/2024		Stockscan: Eye muscle data 14/8/2025				
Birth multiple: Twin						
Sire: GOORAMMA-220064		Kg	Depth (mm)	Width (mm)	Area (mm²)	Fat (mm)
Dam: RIDGEHAVEN-230643						
Sire of Dam: DERRYNOCK-190156		84	39	89	26.7	5

Lambplan ASBV: Performance and carcase traits									Indexes	
	BWT	WWT	PWT	PFAT	PEMD	LMY	IMF	SF5	TCP	LEQ
ASBV	0.18	9.67	14.74	-0.72	1.93	3.45	-0.17	0.65	149.1	146.8
Acc	64%	67%	67%	67%	69%	61%	58%	56%	55%	51%

Purchaser \$

Lot 150 RIDGEHAVEN-241223					Ram	
Date of birth: 5/09/2024		Stockscan: Eye muscle data 14/8/2025				
Birth multiple: Twin						
Sire: GOORAMMA-220064		Kg	Depth (mm)	Width (mm)	Area (mm²)	Fat (mm)
Dam: RIDGEHAVEN-230314						
Sire of Dam: RIDGEHAVEN-190083		82	38	88	25.7	5

Lambplan ASBV: Performance and carcase traits									Indexes	
	BWT	WWT	PWT	PFAT	PEMD	LMY	IMF	SF5	TCP	LEQ
ASBV	0.38	9.21	13.80	-0.33	2.94	3.42	-0.26	2.94	145.3	141.9
Acc	65%	66%	65%	66%	67%	61%	59%	57%	55%	52%

Purchaser

\$

RIDGEHAVEN

POLL DORSETS



Bairnsdale Show c1987

Background: Floyd and Melinda, Front: Ruth, Isabelle and Marg

60

Years

ANNIVERSARY

EWES

Lot 151 RIDGEHAVEN-240016

Ewe

Date of birth: **30/03/2024**

Birth multiple: **Single**

Sire: **DERRYNOCK-210145**

Dam: **RIDGEHAVEN-181172**

Sire of Dam: **RIDGEHAVEN-160317**

Lambplan ASBV: Performance and carcase traits									Indexes	
	BWT	WWT	PWT	PFAT	PEMD	LMY	IMF	SF5	TCP	LEQ
ASBV	0.20	9.09	14.02	0.49	2.12	2.53	-0.04	1.60	136.9	137.9
Acc	66%	68%	68%	68%	70%	59%	54%	53%	54%	49%

Purchaser \$

Lot 152 RIDGEHAVEN-240346

Ewe

Date of birth: **28/04/2024**

Birth multiple: **Twin**

Sire: **RIDGEHAVEN-210417**

Dam: **RIDGEHAVEN-220289**

Sire of Dam: **GOORAMMA-200393**

Lambplan ASBV: Performance and carcase traits									Indexes	
	BWT	WWT	PWT	PFAT	PEMD	LMY	IMF	SF5	TCP	LEQ
ASBV	0.45	9.30	13.39	-0.37	2.23	2.78	-0.30	4.90	131.1	135.3
Acc	65%	68%	68%	68%	70%	61%	59%	57%	56%	52%

Purchaser \$

Lot 153

RIDGEHAVEN-240157 AI

Ewe

Date of birth: 13/04/2024

Birth multiple: Triplet

Sire: FARADAY PARK-220009

Dam: RIDGEHAVEN-200903

Sire of Dam: RIDGEHAVEN-190055

Lambplan ASBV: Performance and carcase traits									Indexes	
	BWT	WWT	PWT	PFAT	PEMD	LMY	IMF	SF5	TCP	LEQ
ASBV	0.51	9.74	14.79	-0.26	1.40	3.04	-0.86	5.23	123.1	133.4
Acc	63%	66%	66%	67%	69%	56%	48%	47%	50%	44%

Purchaser \$

Lot 154

RIDGEHAVEN-240275

Ewe

Date of birth: 21/04/2024

Birth multiple: Twin

Sire: ABERDEEN-220068

Dam: RIDGEHAVEN-220360

Sire of Dam: GOORAMMA-200393

Lambplan ASBV: Performance and carcase traits									Indexes	
	BWT	WWT	PWT	PFAT	PEMD	LMY	IMF	SF5	TCP	LEQ
ASBV	0.17	8.69	13.29	-0.34	1.69	2.84	-0.51	4.22	129.0	135.2
Acc	61%	65%	65%	65%	67%	56%	50%	48%	49%	45%

Purchaser \$

Lot 155

RIDGEHAVEN-240329

Ewe

Date of birth: 25/04/2024

Birth multiple: Single

Sire: RIDGEHAVEN-190083

Dam: RIDGEHAVEN-200426

Sire of Dam: RIDGEHAVEN-180388

Lambplan ASBV: Performance and carcase traits									Indexes	
	BWT	WWT	PWT	PFAT	PEMD	LMY	IMF	SF5	TCP	LEQ
ASBV	0.30	9.88	14.90	-0.65	1.97	2.44	-0.14	3.83	134.7	136.6
Acc	66%	69%	69%	69%	71%	64%	62%	60%	58%	55%

Purchaser \$

Lot 156

RIDGEHAVEN-240112 AI

Ewe

Date of birth: 11/04/2024

Birth multiple: Twin

Sire: GOORAMMA-220064

Dam: RIDGEHAVEN-200229

Sire of Dam: RIDGEHAVEN-190055

Lambplan ASBV: Performance and carcase traits									Indexes	
	BWT	WWT	PWT	PFAT	PEMD	LMY	IMF	SF5	TCP	LEQ
ASBV	0.27	8.94	13.72	-0.74	2.18	3.74	-0.56	1.85	140.6	147.3
Acc	65%	68%	68%	68%	70%	61%	58%	55%	55%	51%

Purchaser \$

Lot 157

RIDGEHAVEN-241110

Ewe

Date of birth: 24/08/2024

Birth multiple: Single

Sire: GOORAMMA-220064

Dam: RIDGEHAVEN-230334

Sire of Dam: RIDGEHAVEN-220307

Lambplan ASBV: Performance and carcase traits									Indexes	
	BWT	WWT	PWT	PFAT	PEMD	LMY	IMF	SF5	TCP	LEQ
ASBV	0.15	9.22	13.66	-0.31	1.63	3.26	-0.41	4.30	133.7	138.9
Acc	63%	65%	64%	64%	64%	59%	56%	54%	53%	49%

Purchaser \$

Lot 158

RIDGEHAVEN-240588

Ewe

Date of birth: 31/07/2024

Birth multiple: Single

Sire: DERRYNOCK-210145

Dam: RIDGEHAVEN-190497

Sire of Dam: GOORAMMA-170313

Lambplan ASBV: Performance and carcase traits									Indexes	
	BWT	WWT	PWT	PFAT	PEMD	LMY	IMF	SF5	TCP	LEQ
ASBV	0.23	8.39	12.78	-0.33	1.43	2.87	-0.13	1.50	134.1	135.9
Acc	64%	66%	64%	63%	63%	58%	52%	51%	51%	46%

Purchaser \$

Lot 159
RIDGEHAVEN-240587

Ewe

Date of birth: **31/07/2024**
Birth multiple: **Single**
Sire: **DERRYNOCK-190156**
Dam: **RIDGEHAVEN-210643**
Sire of Dam: **GOORAMMA-170313**

Stockscan: Eye muscle data				
Kg	Depth (mm)	Width (mm)	Area (mm²)	Fat (mm)

Lambplan ASBV: Performance and carcase traits									Indexes	
	BWT	WWT	PWT	PFAT	PEMD	LMY	IMF	SF5	TCP	LEQ
ASBV	0.43	9.91	14.59	-0.32	2.48	3.08	-0.18	0.57	145.6	148.1
Acc	65%	67%	66%	66%	65%	63%	60%	58%	56%	53%

Purchaser
\$

Lot 160
RIDGEHAVEN-240515

Ewe

Date of birth: **29/07/2024**
Birth multiple: **Triplet**
Sire: **DERRYNOCK-190156**
Dam: **RIDGEHAVEN-211148**
Sire of Dam: **RIDGEHAVEN-200431**

Lambplan ASBV: Performance and carcase traits									Indexes	
	BWT	WWT	PWT	PFAT	PEMD	LMY	IMF	SF5	TCP	LEQ
ASBV	0.40	10.32	15.33	-0.25	2.11	3.11	-0.38	1.66	136.9	141.7
Acc	64%	65%	65%	64%	63%	61%	58%	56%	54%	51%

Purchaser
\$

Lot 161
RIDGEHAVEN-240444

Ewe

Date of birth: **26/07/2024**
Birth multiple: **Twin**
Sire: **RIDGEHAVEN-220295**
Dam: **RIDGEHAVEN-210728**
Sire of Dam: **RIDGEHAVEN-180080**

Lambplan ASBV: Performance and carcase traits									Indexes	
	BWT	WWT	PWT	PFAT	PEMD	LMY	IMF	SF5	TCP	LEQ
ASBV	0.36	8.84	13.66	-0.38	1.50	1.77	0.00	-0.33	140.9	141.4
Acc	64%	65%	64%	63%	63%	62%	60%	58%	55%	52%

Purchaser
\$

Lot 162

RIDGEHAVEN-240953

Ewe

Date of birth: 15/08/2024

Birth multiple: Twin

Sire: DERRYNOCK-210145

Dam: RIDGEHAVEN-220322

Sire of Dam: TATTYKEEL-200583

Lambplan ASBV: Performance and carcase traits									Indexes	
	BWT	WWT	PWT	PFAT	PEMD	LMY	IMF	SF5	TCP	LEQ
ASBV	0.12	8.82	13.76	-0.45	1.38	2.63	0.17	1.08	139.4	137.8
Acc	64%	66%	65%	64%	64%	58%	53%	51%	52%	47%

Purchaser \$

Lot 163

RIDGEHAVEN-240476

Ewe

Date of birth: 27/07/2024

Birth multiple: Twin

Sire: RIDGEHAVEN-220295

Dam: RIDGEHAVEN-180543

Sire of Dam: TATTYKEEL-150172

Lambplan ASBV: Performance and carcase traits									Indexes	
	BWT	WWT	PWT	PFAT	PEMD	LMY	IMF	SF5	TCP	LEQ
ASBV	0.53	9.05	13.48	-0.26	1.92	2.11	-0.03	-0.63	145.8	146.8
Acc	63%	65%	64%	63%	63%	60%	57%	55%	53%	50%

Purchaser \$

Lot 164

RIDGEHAVEN-240566

Ewe

Date of birth: 31/07/2024

Birth multiple: Twin

Sire: RIDGEHAVEN-220295

Dam: RIDGEHAVEN-210496

Sire of Dam: RIDGEHAVEN-200171

Lambplan ASBV: Performance and carcase traits									Indexes	
	BWT	WWT	PWT	PFAT	PEMD	LMY	IMF	SF5	TCP	LEQ
ASBV	0.32	8.99	13.70	-0.09	2.54	2.05	-0.05	-0.93	148.7	150.0
Acc	63%	65%	64%	63%	62%	61%	59%	56%	54%	51%

Purchaser \$

Lot 165
RIDGEHAVEN-240543

Ewe

Date of birth: **29/07/2024**

Birth multiple: **Single**

Sire: **DERRYNOCK-210145**

Dam: **RIDGEHAVEN-190492**

Sire of Dam: **GOORAMMA-170313**

Lambplan ASBV: Performance and carcase traits									Indexes	
	BWT	WWT	PWT	PFAT	PEMD	LMY	IMF	SF5	TCP	LEQ
ASBV	0.18	8.42	12.93	-0.16	1.64	2.54	-0.42	2.20	130.7	135.8
Acc	65%	66%	66%	65%	64%	59%	53%	52%	52%	48%

Purchaser \$

Lot 166
RIDGEHAVEN-240702

Ewe

Date of birth: **5/08/2024**

Birth multiple: **Twin**

Sire: **RIDGEHAVEN-190083**

Dam: **RIDGEHAVEN-210681**

Sire of Dam: **GOORAMMA-170313**

Lambplan ASBV: Performance and carcase traits									Indexes	
	BWT	WWT	PWT	PFAT	PEMD	LMY	IMF	SF5	TCP	LEQ
ASBV	0.38	10.56	15.04	-0.92	1.82	3.45	-0.46	5.56	130.7	136.3
Acc	66%	67%	66%	66%	66%	64%	62%	61%	58%	55%

Purchaser \$

Lot 167
RIDGEHAVEN-240828

Ewe

Date of birth: **11/08/2024**

Birth multiple: **Twin**

Sire: **RIDGEHAVEN-190083**

Dam: **RIDGEHAVEN-220470**

Sire of Dam: **VALMA-200078**

Lambplan ASBV: Performance and carcase traits									Indexes	
	BWT	WWT	PWT	PFAT	PEMD	LMY	IMF	SF5	TCP	LEQ
ASBV	0.45	9.51	14.93	0.03	2.36	1.94	-0.18	2.59	133.7	136.3
Acc	64%	66%	65%	65%	65%	62%	60%	59%	57%	53%

Purchaser \$

Lot 168

RIDGEHAVEN-240609

Ewe

Date of birth: 1/08/2024

Birth multiple: Triplet

Sire: RIDGEHAVEN-190083

Dam: RIDGEHAVEN-200672

Sire of Dam: RIDGEHAVEN-161305

Lambplan ASBV: Performance and carcase traits									Indexes	
	BWT	WWT	PWT	PFAT	PEMD	LMY	IMF	SF5	TCP	LEQ
ASBV	0.40	9.55	14.60	-0.78	2.04	2.64	-0.14	3.99	134.7	136.8
Acc	66%	67%	67%	66%	66%	64%	62%	60%	58%	55%

Purchaser \$

Lot 169

RIDGEHAVEN-240919

Ewe

Date of birth: 14/08/2024

Birth multiple: Twin

Sire: DERRYNOCK-190156

Dam: RIDGEHAVEN-211261

Sire of Dam: RIDGEHAVEN-200171

Lambplan ASBV: Performance and carcase traits									Indexes	
	BWT	WWT	PWT	PFAT	PEMD	LMY	IMF	SF5	TCP	LEQ
ASBV	0.43	10.57	15.65	-0.64	2.61	3.73	-0.48	3.08	140.0	145.8
Acc	65%	66%	66%	65%	64%	61%	58%	56%	55%	51%

Purchaser \$

Lot 170

RIDGEHAVEN-240469

Ewe

Date of birth: 26/07/2024

Birth multiple: Twin

Sire: RIDGEHAVEN-220295

Dam: RIDGEHAVEN-200485

Sire of Dam: RIDGEHAVEN-161305

Lambplan ASBV: Performance and carcase traits									Indexes	
	BWT	WWT	PWT	PFAT	PEMD	LMY	IMF	SF5	TCP	LEQ
ASBV	0.30	9.33	14.89	-0.57	2.15	2.87	0.00	-0.28	151.2	151.8
Acc	64%	66%	64%	63%	63%	61%	59%	57%	54%	52%

Purchaser \$

RAM GUARANTEE

- All rams are checked for soundness of teeth, testicles and feet prior to sale.
- Fertility of rams is guaranteed for a period of 12 months. Upon notification of infertility, a replacement ram of the same quality will be given (or buyer credited).
- Should death occur within 3 days of leaving our property, a replacement ram of the same quality will be given.

All claims on these guarantees need to be accompanied by a certificate from a registered veterinarian. Please note - injuries due to mismanagement are not claimable.

Following the sale, rams will be available for private sale at:

"Ridgehaven"

Gavins Lane, Cudal (02) 6364 2113

"Muddy Waters"

Yarrabandai Rd, Forbes (02) 6857 5122

The Legge family thank you for supporting the sale and wish you the very best with your purchase.

Ridgehaven Poll Dorsets is a family owned business based in the central west of NSW. We run 1000 breeding ewes and sell stud and flock rams across the eastern states of Australia.

As a result of a balanced approach to selection and performance evaluation, our sheep achieve commercially important benchmarks such as early growth, shapely muscle patterns and high carcase yields.

We measure our success by the results seen by our clients in the saleyards and abattoirs. Top prices, high carcase yields and the first of the new season lambs reflect the commercial attributes we strive to attain.

Founded in 1965 by Ron and Jessie Legge, Ridgehaven is a second generation stud run by daughters Ruth and Isabelle, and son Floyd.

Ridgehaven Poll Dorsets started breeding rams with the aim to improve prime lamb quality. This still remains our focus - that is, to breed rams for maximum prime lamb return.

Our continuing focus is to develop carcase shape and to build on current growth rates, whilst maintaining structure and breed type.

We value feedback enormously and source producer and abattoir analysis to ensure our breeding program delivers what prime lamb producers demand. Any feedback (positive and negative) is welcomed, and assists us in making better breeding decisions.

We trust that you will find rams to meet your production requirements and enjoy the benefit of using Ridgehaven Poll Dorset rams.





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Floyd Legge 0402 185 727
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