

# MOUNT RONAN

WHITE SUFFOLKS & MATERNALS

*Specialising in the breeding of elite quality prime rams*

TWENTY FIFTH ANNUAL  
RAM SALE

Tuesday 27<sup>th</sup> September 2022

On-property at York

Commencing at 1.00pm

Inspections from 11.00am

BBQ lunch and refreshments provided



100 MATERNAL RAMS 100  
80 WHITE SUFFOLK RAMS 80

SPECIALY SELECTED FLOCK RAMS

ACCREDITED BRUCELLOSIS FREE FLOCK No. OV/AC/044



**A group of 2021 drop Mount Ronan Spring Sale rams .....  
.....world class profit genetics in an athletic package.**

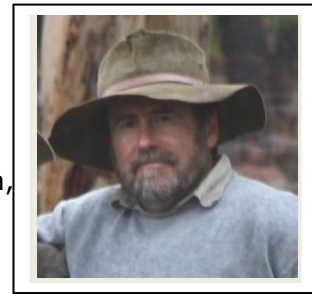
***"The profitability of our producers' prime lamb enterprises is the key to the future of Mount Ronan."***



# WELCOME TO MOUNT RONAN.....

We are still talking about COVID. Who would have thought? Added to this is the relative uncertainty of Foot and Mouth and Lumpy Skin disease in Indonesia, and the crisis in the Ukraine.

..... otherwise things in the ag sector are pretty good!



Joanne and I spent a wonderful three weeks in April/May visiting producer clients in the Eastern States, including meeting some for the first time. It is terrific to continue to receive such positive feedback on the performance of Mount Ronan genetics.

I am as excited now about our breeding program as I was when I registered my first sheep flock as a young 16 year old lad 54 years ago. A continual search over all those years for outstanding commercial performance females has resulted in the unique Mount Ronan sheep genotype, marked by resilience, wonderful temperament and mothering ability, and outstanding prime lamb production performance.

**For more than half a century, we have been actively searching for tough sheep which produce wonderful results over a long lifetime. We are really pleased with the quality of this ram offering and expect they will enjoy a long and productive working life.**

Sale rams were trail fed with pellets in a daily basis from weaning in mid-October. Once the season broke, they have been grown out on pasture only.

As usual, all the rams have been vaccinated with Gudair, Glanvac B12 6 in 1, and Scabiguard. They are guaranteed to be free of lice and the flock is accredited free of brucellosis (OVAC flock 44).

Wool samples were taken from the Maternal rams for testing on the 26<sup>th</sup> August. The spinning fineness tests for most of the rams was at least a micron less than the spring figures shown in the catalogue.

We have been in contact with our trucking contractor, who assures us that the inter-state transport of rams is proceeding without difficulty. Intending purchasers from the eastern states can purchase rams with confidence, knowing that they will be delivered safely after the sale. A truck will be heading over east towards the end of October.

Joanne and I hope that you successfully purchase your ram preferences, and we will follow up with after-sales service, as usual. Good luck.



Young spring sale rams, keen to go to work

**WORLD CLASS PROFIT GENETICS IN AN ATHLETIC PACKAGE**

## Mount Ronan contact details:

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Facebook - Mount Ronan White Suffolks and Maternals



For more info:

### ELDERS

**Lynton Saunders** 0447 254 843

**Tim Spicer** 0427 812 194

### RIVERINA LIVESTOCK AGENTS

**Tim Drum** 0488 317 058



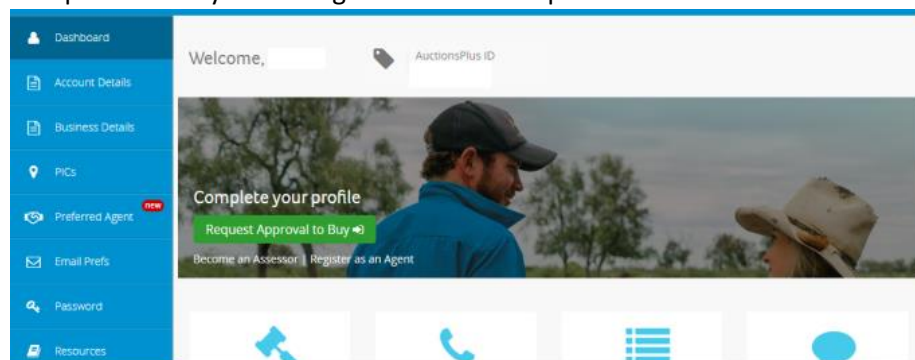
## Signing up with AuctionsPlus - [www.auctionsplus.com.au](http://www.auctionsplus.com.au)

**Please register 24 to 48 hours before the start of the sale.**

1. Go to the home page and click 'sign up'



2. Fill out the required information to create an account. A confirmation email will be sent to your email inbox, which will need to be actioned.
3. Once you have created an account and confirmed your email, you then need to upgrade to a buyer on the system
  - a. Once logged in go to your dashboard
  - b. From your dashboard click on the green button "request approval to buy"
  - c. Enter your details, like PIC, Trading Name & Property Address
  - d. Complete the buyer training – this can take up to 30 mins



4. Once your buyer training has been completed, the AuctionsPlus office will be notified and will approve your request.
5. An email will be sent to you once it has all been approved.

## AuctionsPlus Sequential Sale – How to guide:

First and foremost in order to bid in any AuctionsPlus livestock sale buyers need to be registered with A+ as a buyer. Follow the steps in the “sign up doc”

The sale will be run in conjunction with a live sale with one lot offered at a time. Please ensure you bid early to avoid late bids.

The screenshot below indicates the set up of the auction where the lot number is shown next to the ‘bid’ button followed by photos/videos and lot information on the right hand side.

The screenshot displays the AuctionsPlus interface for a sequential sale. At the top, a table shows the status of previous lots: Pen 505, 506, 509, and 510, all sold for various prices. Below this, the 'Now Selling' section for Pen 511 is active, showing a current price of \$250.00 and an increment of \$5.00/Head. A 'click to start' button is visible. To the right, there are photos of sheep and an assessment section with details like '104 NSM Ewes' and '100% Border Leicester/Merino'. At the bottom, a 'NEXT UP' table lists upcoming lots: Pen 512 (\$240.00), Pen 513 (\$250.00), and Pen 516 (\$240.00).

There will be a live audio stream to allow online buyers to follow along with the sale. When bidding on your lot please follow the current price displayed by the lot as depending on connection audio can be 1-2 seconds delayed.

To place a bid click on the blue bid button - The bid button will be green and “your bid” will be displayed if you are holding the lot

This screenshot shows the AuctionsPlus interface during a live sale. The 'Now Selling' section for Pen 511 is active, with a current price of \$255.00 and a bid of \$260.00. The 'click to bid' button is highlighted in green. The 'NEXT UP' table at the bottom lists Pen 512, 513, and 516. The right side features photos of sheep and assessment details, including '104 NSM Ewes' and '100% Border Leicester/Merino'. The top of the interface indicates the auction is running and shows the last bid for Pen 511 at 12:49:40.

When you are outbid the button will appear red.

Lot 004 Sold \$500.00  
 Lot 005 Sold \$650.00  
 Lot 006 Sold \$500.00  
 Lot 007 Sold \$500.00

FINISHED

**Now Selling Lot 008**  
 Increment \$20.00/Head

Current Price: **\$1,540.00**

**click to bid \$1,560.00**

Or Enter Auto Bid  
 \$ Autobid  
 ? Apply

NEXT UP

Lot	Increment	Price	Status	Bid	Auto/Limit
Lot 009	\$5.00/Head	\$805.00		\$810.00	Auto Bid

Once the lot has no more bids it will be sold and the below screen will appear prior to the next lot being loaded.

BENALLA FIRST CROSS EWE & LAMB SALE 550

Result Pending for Pen 511  
 Please wait...

**Now Selling Pen 511**  
 Increment \$2.00/Head

Current Price: **\$278.00**

Your Bid Going: **\$280.00**

Or Enter Auto Bid  
 \$ Autobid  
 ? Apply

NEXT UP

Lot	Increment	Price	Status	Bid	Auto/Limit
501	\$1.00/Head	\$140.00			Auto Bid
502	\$1.00/Head	\$200.00			Auto Bid
503	\$1.00/Head	\$240.00			Auto Bid

Assessment: [View all results](#)  
[View all results](#)

Desc: 100 ROM Ewes  
 Maj Breed: 100% Border Leicester/Merino  
 Live wt: AVG: 64.3 | RANGE: 50 - 65  
 Dressed wt: 27.4  
 Sex: Ewe  
 Maj Fat: 0.000%  
 Age: 72.00 18

## Insurance Disclaimer

### **Stud Animals are not covered by commercial livestock insurance.**

Insurance risk of stud animals sold at auction transfers to the purchaser at the fall of the hammer, including animals remaining on the vendor's property.

Purchasers therefore are advised to insure their animals at the completion of the sale.



### **Please note:**

Mount Ronan stipulates that all rams which are to be registered and transferred into stud flocks will require a total payment of \$3000 (excluding GST).

If rams are purchased at the auction for less than \$3000 and the buyer wishes to have the rams transferred and registered for stud use, then the purchaser will be required to make up the difference between the purchased price and \$3000 (plus GST) before the transfer and registration can take place.

### **Semen marketing rights & collection:**

Mount Ronan reserves the right to collect semen for our own use from any rams offered in the catalogue. Collection will be at Mount Ronan's expense and at the convenience of the purchaser.

Mount Ronan retains exclusive semen marketing rights for all rams offered in the catalogue.

**The accuracies of most of the ASBVs are extremely high because Mount Ronan has measured so many sheep on LAMBPLAN .....and**

**It is the wonderful balance between growth and muscling, and the outstanding resilience of the Mount Ronan sheep genotype which sets them apart from the rest.**

**Mount Ronan** – Average for 2021 lambing

BWT	WWT	PWWT	PFAT	PEMD	NLW	IMF	SHRF5	LMY	LE_DIR	PFEC	TCP	LEQ
0.35	10.01	15.44	-0.16	2.42	0.06	-0.13	0.41	3.11	-2.15	-32.62	145.23	145.69

**White Suffolk Breed** – Average for 2021 lambing

BWT	WWT	PWWT	PFAT	PEMD	NLW	IMF	SHRF5	LMY	LE_DIR	PFEC	TCP	LEQ
0.31	10.03	15.53	-0.30	1.99	0.05	-0.36	1.86	3.26	-1.67	-27.63	141.94	137.73



Ewes and lambs, September 2022.

# **MOUNT RONAN GENETICS.....**

## **.....DRIVING PROFIT!!!!**

*"We like the Mount Ronan sheep. They are everything we are chasing. The thing I like the most is their carcass type."*

*Despite the fact that a lot of work has been put into their maternal characteristics they still have very good carcass attributes.*

*The ewes produce very uniform lines of lambs with very well-muscled carcasses which yield really well. Their fat scores just seem to drop into the grid wherever you put them.*

*We turn off top-end supermarket lambs in the 2-3 scores. We take them out to heavy export weights around 32 kilograms and they are mostly 3-4 scores.*

*After more than 53 years of selection for resilience at Mount Ronan the ewes have the ability to do in tough conditions and keep bouncing back. That strong constitution is what you get in the Mount Ronan sheep.*

*Two years ago mature ewes scanned 194.3% after three years of drought and last year they scanned 211.2% and hoggets 194.7%.*

*In 2022 adult ewes scanned 206% and hoggets 200.6% and no ewes received any supplementary feeding."*

**Andrew Hunter, Hills Park, Yerong Creek, NSW.**



*"Mount Ronan White Suffolks and Maternals are wonderful sheep. If you are looking for "bang for buck" and wanting maximum kilograms of lamb per hectare, then don't bother looking anywhere else."*

**Justy Fleay, Redgum Hills, Kojonup, WA.**

*"I think a massive advantage of these Maternals is their mothering ability. I see them physically counting their lambs, they are great milkers and they stamp their hooves at the dogs. The lambs have wonderful doing ability and are quicker maturing.*

*One of the main advantages is when I sell export lambs they are not bubbling with fat.*

*They make your mouth water just looking at them. They are very heavy but their leanness is very good."*

**Owen Blake, Tandari Pastoral, Harefield, NSW.**



*"We have been purchasing Mount Ronan Maternal and White Suffolk rams for the past three years with the view of creating a self-replacing meat flock which is sustainable and profitable.*

*I'm pleased with the results so far, particularly the mothering nature of the ewes and how protective they are of their lambs.*

*The lambs finish off well and the ewes also have good doing ability and fertility to return back in lamb.*

*Overall the sheep are a very well-balanced breed."*

**Ben Robilliard, Robilliard Ag, Old Junee, NSW.**



# ASBV PERCENTILES

Use the following percentile band tables to work out where an individual ram sits relative to the 2021 drop cohort for all sheep measured in Australia in that dataset across a range of traits.

Percentile band table data is adapted from the *Sheep Genetics* website.  
Analysis date 1 September 2022.

\* Preferred index

## Maternal percentile band table

	BWT	WWT	AWT	PFAT	PEMD	LS	ERA	WR	YGFW	YFD	PFEC	MCP+
Top 1%	-0.06	11.69	19.56	1.35	3.1	0.39	0.07	0.36	28.02	-4.81	-80.36	182.11
Top 5%	0.11	10.65	17.49	0.69	2.54	0.32	0.04	0.31	23.89	-3.63	-68.84	174.12
Top 10%	0.19	10.1	16.46	0.4	2.24	0.29	0.03	0.28	21.29	-2.74	-62.1	169.1
Top 20%	0.29	9.41	15.26	0.06	1.85	0.24	0.02	0.24	17.59	-1.03	-53.29	161.74
Top 30%	0.35	8.89	14.35	-0.17	1.55	0.2	0.02	0.21	13.1	-0.08	-46.83	155.07
Top 40%	0.41	8.43	13.55	-0.35	1.26	0.17	0.01	0.18	8.77	0.29	-40.89	148.59
Top 50%	0.47	7.92	12.75	-0.52	0.98	0.14	0.01	0.14	5.58	0.55	-34.56	141.27

## Terminal percentile band table

	BWT	WWT	PWWT	PFAT	PEMD	NLW	IMF	SHRF5	LE_DIR	PFEC	TCP	LEQ
Top 1%	-0.51	12.66	19.45	1.11	4.1	0.17	0.38	-2.58	4.32	-68.39	158.43	157.86
Top 5%	-0.34	11.76	18.05	0.57	3.45	0.12	0.07	-0.98	1.42	-60.09	153.54	150.88
Top 10%	-0.04	11.3	17.33	0.33	3.1	0.1	-0.05	-0.24	0.86	-54.85	150.75	147
Top 20%	0.16	10.73	16.45	0.08	2.68	0.08	-0.19	0.63	0.17	-45.96	147	142.18
Top 30%	0.23	10.3	15.76	-0.11	2.36	0.06	-0.29	1.26	-0.35	-38.51	143.96	138.48
Top 40%	0.29	9.91	15.13	-0.25	2.09	0.05	-0.38	1.82	-0.82	-31.95	141.08	135.36
Top 50%	0.33	9.49	14.48	-0.39	1.84	0.04	-0.46	2.38	-1.28	-26.4	138.31	132.46

ASBVs are highlighted throughout the catalogue for your convenience.

Top 5%

Top 10%

Top 20%

- AWT = **Adult weight** (optimise to breeder's requirement)
- BWT = **Birth weight** (optimise to breeder's requirement)
- ERA = **Ewe rearing ability** (the more positive the better)
- IMF = **Intramuscular fat** (the more positive the better)
- LE\_DIR = **Lambing ease direct** (the more positive the better)
- LEQ = **Lamb eating quality index** (the more positive the better)
- LMY = **Lean meat yield** (the more positive the better)
- LS = **Litter size** (optimise to breeder's requirement)
- MCP+ = **Maternal carcass production plus index** (the more positive the better)
- NLW = **Number of lambs weaned %** (the more positive the better)
- PEMD = **Post weaning eye muscle depth** (the more positive the better)
- PFAT = **Post weaning fat** (optimise to breeder's requirement)
- PFEC = **Post weaning faecal egg count** (the more negative the better)
- PWWT = **Post weaning weight** (the more positive the better)
- SHRF5 = **Shear force after 5 days of ageing** (tenderness) (the more negative the better)
- TCP = **Terminal carcass production index** (the more positive the better)
- WR = **Weaning rate** (the more positive the better)
- WWT = **Weaning weight** (the more positive the better)
- YFD = **Yearling fibre diameter** (the more negative the better)
- YGFW = **Yearling greasy fleece weight** (the more positive the better)

For more detailed information about ASBVs, go to the following website:  
<https://www.sheepgenetics.org.au/getting-started/asbvs-and-indexes/>



## Understanding LAMBPLAN Maternal ASBVs

Rams with a more positive weaning weight (WWT) will, on average, produce lambs that grow quicker to weaning. This ram will produce lambs that are, on average, 0.4kg heavier than a ram with a 0 ASBV for WWT.

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, 1.25kg heavier than a ram with a 0 ASBV for PWT.

Rams with more positive ASBVs for eye muscle depth (EMD) produce lambs that have a higher lean meat yield. This ram will produce lambs that have a 0.2mm deeper eye muscle than a ram with a 0 EMD ASBV.

Rams with a higher clean fleece weight (CFW) ASBV will produce progeny that cut more wool. This ram will produce progeny that, on average, cut 2.5% more wool than a ram with an ASBV of 0.

Worm egg count (WEC) ASBVs estimate an animal's genetic potential for resisting worm burdens. Lower WEC ASBVs are desirable. This ram will, on average, sire progeny that have 10% fewer eggs/gram than a ram with an ASBV of 0.

Trait	WWT (kg)	MWT (kg)	PWT (kg)	FAT (mm)	EMD (mm)	NLW (%)	CFW (%)	SC (cm)	WEC (%)	INDEX
ASBV	0.8	1.0	2.5	-0.4	0.4	4	5	0.6	-10	105.6
Acc	51	53	61	45	38	33	37	44	37	

Rams with more positive ASBVs for maternal weaning weight (MWT) will produce daughters which will wean heavier lambs. This ASBV reflects a combination of the daughter's ability to milk and provide a better maternal environment.

Rams with a more negative ASBV for fat will produce lambs that are leaner, at the same weight. This ram will produce lambs that are, on average, 0.2mm leaner at the GR site when compared to a ram with a FAT ASBV of 0.

Rams with a more positive number of lambs weaned (NLW) ASBV will sire daughters that wean a higher percentage of lambs. This ram with an ASBV of 4 will sire daughters which, on average, will wean 2% more lambs.

Rams with higher scrotal circumference (SC) ASBVs will sire daughters that are, on average, more fertile.

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 breeding objective. In many cases the indexes used for maternal breeds are in \$ terms.

• An ASBV of 0 is the average of the 1990 drop.

• 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.

**For more information contact Sheep Genetics**  
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**info@sheepgenetics.org.au www.sheepgenetics.org.au**

Sheep Genetics is a joint program of Meat & Livestock Australia Limited ABN 39 081 678 364 and Australian Wool Innovation Limited ABN 12 095 165 558



## **PREFERED LAMBPLAN INDICES for Maternals**

(For more detailed information about ASBVs, go to the following website:

<https://www.sheepgenetics.org.au/getting-started/asbvs-and-indexes/>)

For our **MATERNAL CATALOGUE**, we prefer the **Maternal Carcase Plus** index (**MCP+**), as we believe it will generate a more profitable self-replacing lamb production system for producers. The **MCP+** index rewards a capped adult weight, increased early growth rate, increased eye muscle depth, better worm resistance and improving fertility. It only slightly rewards increasing clean fleece weight.

When selecting rams for breeding programs, buyers need to pay special attention to the ASBV's in order to choose the most appropriate ram for their individual enterprise. Indices are simply a guide for selection.

### **ADULT WEIGHT (AWT) ASBV**

We are including the adult weight ASBV (AWT) in sale catalogues, because we have been weighing our sheep at 12 months of age for quite a few years now. In addition, collecting ewe weights annually at time of mating has built up a comprehensive weight profile behind our flock breeding data.

We are positively selecting for sheep with an early maturity pattern and a more moderate adult weight. This particularly applies to our Maternal sheep.

We do not want to breed sheep which have a genetically large adult size as these types of sheep require much more feed and are much less efficient from a feed conversion and profitability perspective.

### **WEANING RATE (WR), LITTER SIZE (LS) and EWE REARING ABILITY (ERA) ASBVs**

The primary reproduction trait in the past for Maternal sheep was number of lambs weaned (NLW). **Since 1 May number of lambs weaned (NLW) has been discontinued and replaced with a new trait, weaning rate (WR).**

We have had access to the new component traits of reproduction for a while now (conception CON, litter size LS, ewe rearing ability ERA), and NLW was not based around the component traits. The new WR trait has been developed to incorporate conception, litter size and ewe rearing ability into one ASBV.

Weaning rate is defined as the number of lambs weaned per ewe joined, and is expressed in the units of 'lambs', similar to the component traits. As an example, consider two rams, one with a WR ASBV of 0, and the other with a WR of 0.2. As rams make up half the genetic merit of their progeny, the ram with a WR of 0.2 will have daughters who on average wean 0.1 more lambs per ewe joined, than the daughters of a ram with a WR of 0.

**Mount Ronan sheep perform exceptionally well for ewe rearing ability (ERA). This is the focus of our breeding program.**

**Mount Ronan genetics have clearly produced unparalleled prime lamb performance. Flock fertility is more than adequate, with pregnancy scanning results over 200% a readily achievable goal. The ewe rearing ability of Mount Ronan genetics allows producers to achieve outstanding weaning percentages.**

Our breeding program is focussed on the development of genetics which can successfully rear high percentages of lambs with wonderful carcase weights and dressing percentages.

It is not a rabbit breeding program, and consequently we are not chasing after super-high litter sizes for obvious reasons. Selection emphasis on litter size (LS) will produce an increase in weaning rate, but is more likely to result in a higher percentage of triplet and quad births with resulting negative consequences, both from an economic and management perspective.

**All Maternal sale rams will have the ASBVs for component traits LS and ERA, as well as WR provided in the sale catalogue.**

## LAMBPLAN'S TRAIT LEADERS

Many of our White Suffolk and Maternal sale rams are trait leaders. In other words, they are in the top 10% of the LAMBPLAN database for growth, leanness, muscling, or a combination of these traits. They are in the top 10% of all the rams of all terminal and commercial maternal breeds measured in the LAMBPLAN program in 2021 in Australia and New Zealand.

**Trait leaders are noted in the comments for each ram and boxes are shaded to make them more visible.**

Top 5%

Top 10%

Top 20%

## MATERNAL SIRE REFERENCE

(With ASBVs as at 1/09/2022)

**PLEASE REMEMBER:** Don't compare Maternal ASBV's with Terminal ASBV's because they are different data sets. Comparisons will be misleading due to the use of different breed runs on LAMBPLAN.

### **MOUNT RONAN 160047**

BWT	WWT	AWT	PFAT	PEMD	LS	ERA	WR
0.41	6.67	12.61	0.46	3.22	0.06	0.00	0.12
DOB			MICRON	YGFW	YFD	PFEC	MCP+
9/07/2016				-22.74	0.97	16.01	144.43
SIRE:	MR 150334		DAM:	MR 120131	SOD:	Woolumbool 105914	

A Maternal son of MOUNT RONAN 150334. Good growth and outstanding muscling combination.

### **MOUNT RONAN 180012**

BWT	WWT	AWT	PFAT	PEMD	LS	ERA	WR
0.76	10.45	17.44	-0.50	1.83	0.12	0.03	0.21
DOB			MICRON	YGFW	YFD	PFEC	MCP+
19/07/2018				-8.31	-0.25	-12.34	151.67
SIRE:	GATES 140069		DAM:	MR 150042	SOD:	MR 140026	

A Maternal artificial insemination son of the maternal ram GATES 140069. Strong growth, good muscling and higher daughter lamb rearing ability.

## **MATERNAL SIRE REFERENCE**

(With ASBVs as at 1/09/2022)

### **MOUNT RONAN 180060**

BWT	WWT	AWT	PFAT	PEMD	LS	ERA	WR
0.73	10.20	16.13	-0.07	2.29	-0.01	0.04	0.11
DOB			MICRON	YGFW	YFD	PFEC	MCP+
21/07/2018				-10.42	1.44	-30.99	147.03
SIRE:	GATES 140069		DAM:	MR 160050	SOD:	MR 140047	

A Maternal artificial insemination son of the maternal ram GATES 140069. Excellent early growth, muscling and daughter lamb rearing ability.

### **MOUNT RONAN 180063**

BWT	WWT	AWT	PFAT	PEMD	LS	ERA	WR
0.07	6.35	13.39	0.36	3.32	0.09	0.06	0.24
DOB			MICRON	YGFW	YFD	PFEC	MCP+
21/07/2018				9.96	-4.04	-14.70	158.21
SIRE:	Trigger Vale 130981		DAM:	MR 160151	SOD:	MR 140047	

An outstanding Maternal artificial insemination son of the Merino ram TRIGGER VALE 130981. Good growth, outstanding muscling genetics and outstanding daughter lamb rearing ability. Lower fibre micron and birthweight genetics.

### **MOUNT RONAN 190071**

BWT	WWT	AWT	PFAT	PEMD	LS	ERA	WR
0.49	7.01	11.46	0.95	2.94	-0.05	0.02	0.04
DOB			MICRON	YGFW	YFD	PFEC	MCP+
14/07/2019				-24.92	0.19	-25.20	144.19
SIRE:	MR 160047		DAM:	MR 150279	SOD:	Lambpro 122033	

A Maternal son of Maternal ram MOUNT RONAN 160047. Good growth and outstanding muscling.

### **MOUNT RONAN 190260**

BWT	WWT	AWT	PFAT	PEMD	LS	ERA	WR
0.43	8.18	14.44	-0.23	1.76	0.11	0.02	0.16
DOB			MICRON	YGFW	YFD	PFEC	MCP+
25/07/2019				-0.41	0.87	-2.77	140.71
SIRE:	MR 180012		DAM:	MR 170250	SOD:	Ashmore 080179	

A Maternal son of Maternal ram MOUNT RONAN 180012.

# **MATERNAL SIRE REFERENCE**

(With ASBVs as at 1/09/2022)

<b>MOUNT RONAN 190262</b>							
BWT	WWT	AWT	PFAT	PEMD	LS	ERA	WR
0.54	7.61	12.49	0.13	1.84	0.22	0.01	0.20
DOB			MICRON	YGFW	YFD	PFEC	MCP+
25/07/2019				-3.69	-0.84	-40.64	149.77
SIRE:	MR 150214		DAM:	MR 140342	SOD:	Lambpro 121676	

A Maternal son of Maternal ram MOUNT RONAN 150214. Positive production ASBVs with higher worm resistance.

<b>MOUNT RONAN 200162</b>							
BWT	WWT	AWT	PFAT	PEMD	LS	ERA	WR
0.52	8.48	17.60	-0.65	1.37	-0.01	0.03	0.10
DOB			MICRON	YGFW	YFD	PFEC	MCP+
12/07/2020				11.86	-4.13	-	135.43
SIRE:	Trigger Vale 180576		DAM:	MR 160273	SOD:	MR 130074	

An artificial insemination son of Merino ram TRIGGER VALE 180576, out of a selected Mount Ronan White Suffolk ewe. Used as a ram lamb for the 2021 mating. Excellent growth and sound muscling. Excellent daughter lamb rearing ability and excellent lower fibre micron genetics.

<b>MOUNT RONAN 200290</b>							
BWT	WWT	AWT	PFAT	PEMD	LS	ERA	WR
0.51	9.68	15.71	-0.37	2.07	0.04	0.04	0.16
DOB			MICRON	YGFW	YFD	PFEC	MCP+
23/07/2020				-16.11	0.95	-35.62	151.01
SIRE:	MR 180060		DAM:	MR 170931	SOD:	MR 150334	

A Maternal son of Maternal sire MOUNT RONAN 180060. Used as a ram lamb for the 2021 mating. Good growth and muscling. Excellent daughter lamb rearing ability.

<b>MOUNT RONAN 200301</b>							
BWT	WWT	AWT	PFAT	PEMD	LS	ERA	WR
0.51	9.66	16.79	0.14	3.22	0.08	0.01	0.17
DOB			MICRON	YGFW	YFD	PFEC	MCP+
23/07/2020				-17.94	-0.29	21.89	154.59
SIRE:	MR 190617		DAM:	MR 180234	SOD:	MR 160047	

A Maternal son of Maternal sire MOUNT RONAN 190617. Used as a ram lamb for the 2021 mating. Strong growth and outstanding muscling.

# MATERNAL SIRE REFERENCE

(With ASBVs as at 1/09/2022)

## **MOUNT RONAN 200427**

BWT	WWT	AWT	PFAT	PEMD	LS	ERA	WR
0.66	10.05	14.12	-0.47	2.67	-	-	-
DOB			MICRON	YGFW	YFD	PFEC	MCP+
26/07/2020				-14.99	0.01	-41.98	155.56
SIRE:	MR 190019		DAM:	MR 150070	SOD:	Langley Heights 090160	

A White Suffolk son of White Suffolk sire MOUNT RONAN 190019. Used as a ram lamb for the 2021 mating on selected Maternal and White Suffolk ewes. Strong growth and worm resistance. Outstanding muscling.

### Notes:

Ashmore (SA)  
Gates (NSW)  
Lambpro (NSW)  
Langley Heights (NSW)  
Trigger Vale (NSW)  
Woolumbool (SA)

MR = Mount Ronan

SOD = Sire of Dam

Dam MS = Dam Mothering Score

**Shaded ASBV boxes indicate trait leaders – top 20% or better for that trait.**



Mount Ronan Maternal ewe, with a 50% Merino blood lamb, August 2020.

Pregnant Mount Ronan ewe lambs, August 2020.



<b>LOT 1 210830 twin Natural</b>							
BWT	WWT	AWT	PFAT	PEMD	LS	ERA	WR
0.51	8.82	11.86	-0.52	2.72	0.05	0.01	0.09
DOB	DAM MS	DAM EFFIC.	MICRON	YGFW	YFD	PFEC	MCP+
29/07/2021	10	84.0%	29.5	-11.09	-0.07	-32.63	152.16
SIRE:	Mount Ronan 200427		DAM:	170628	SOD:	Mount Ronan 140195	
COMMENTS	Outstanding dam mothering score.						
PURCHASER:					PRICE:		

<b>LOT 2 210540 twin Natural</b>							
BWT	WWT	AWT	PFAT	PEMD	LS	ERA	WR
0.28	6.96	11.77	0.76	2.93	0.12	0.01	0.19
DOB	DAM MS	DAM EFFIC.	MICRON	YGFW	YFD	PFEC	MCP+
24/07/2021	10	113.8%	31.3	-19.98	0.08	-2.80	152.66
SIRE:	Mount Ronan 160047		DAM:	190468	SOD:	Mount Ronan 180063	
COMMENTS	Outstanding dam mothering score, excellent dam efficiency index. Suitable for mating ewe lambs.						
PURCHASER:					PRICE:		

<b>LOT 3 210977 twin Natural</b>							
BWT	WWT	AWT	PFAT	PEMD	LS	ERA	WR
0.40	7.67	12.78	-0.11	2.64	0.08	0.01	0.14
DOB	DAM MS	DAM EFFIC.	MICRON	YGFW	YFD	PFEC	MCP+
1/08/2021	10	66.5%	30.6	-8.11	0.19	-20.25	150.51
SIRE:	Mount Ronan 160047		DAM:	190167	SOD:	Mount Ronan 180088	
COMMENTS	Outstanding dam mothering score. Suitable for mating ewe lambs.						
PURCHASER:					PRICE:		

<b>LOT 4 210717 twin Natural</b>							
BWT	WWT	AWT	PFAT	PEMD	LS	ERA	WR
0.50	8.37	12.03	-0.44	3.03	-0.03	0.03	0.05
DOB	DAM MS	DAM EFFIC.	MICRON	YGFW	YFD	PFEC	MCP+
27/07/2021	10	131.8%	29.8	-10.02	-0.07		154.02
SIRE:	Mount Ronan 200427		DAM:	150698	SOD:	Mount Ronan 140063	
COMMENTS	Outstanding dam mothering score, extraordinary dam efficiency index.						
PURCHASER:					PRICE:		

<b>LOT 5 210862 single Natural</b>							
BWT	WWT	AWT	PFAT	PEMD	LS	ERA	WR
0.42	7.77	12.36	0.22	2.85	0.09	0.01	0.15
DOB	DAM MS	DAM EFFIC.	MICRON	YGFW	YFD	PFEC	MCP+
29/07/2021	10		28.2	-16.07	0.36	3.39	153.77
SIRE:	Mount Ronan 160047		DAM:	170094	SOD:	Mount Ronan 160006	
COMMENTS	Outstanding dam mothering score. Suitable for mating ewe lambs.						
PURCHASER:					PRICE:		



<b>LOT 6 210783 twin Natural</b>							
BWT	WWT	AWT	PFAT	PEMD	LS	ERA	WR
0.49	8.66	13.58	-0.69	2.19	0.16	0.01	0.22
DOB	DAM MS	DAM EFFIC.	MICRON	YGFW	YFD	PFEC	MCP+
28/07/2021	9	119.6%	27.4	-19.51	-1.27		153.49
SIRE:	Mount Ronan 200301		DAM:	170067	SOD:	Mount Ronan 150334	
COMMENTS	Excellent dam mothering score and dam efficiency index. Suitable for mating ewe lambs.						
PURCHASER:					PRICE:		

<b>LOT 7 210303 twin Natural</b>							
BWT	WWT	AWT	PFAT	PEMD	LS	ERA	WR
0.48	8.68	14.12	-0.54	2.97	0.02	0.04	0.13
DOB	DAM MS	DAM EFFIC.	MICRON	YGFW	YFD	PFEC	MCP+
21/07/2021	10	93.9%	27.1	-5.30	-2.23	-37.78	159.08
SIRE:	Mount Ronan 180063		DAM:	170230	SOD:	Langley Heights 130572	
COMMENTS	Outstanding dam mothering score and excellent dam efficiency index considering age of ewe and number of lambings. Suitable for mating ewe lambs.						
PURCHASER:					PRICE:		

<b>LOT 8 210301 twin Natural</b>							
BWT	WWT	AWT	PFAT	PEMD	LS	ERA	WR
0.38	8.02	14.79	0.23	3.07	0.04	0.04	0.14
DOB	DAM MS	DAM EFFIC.	MICRON	YGFW	YFD	PFEC	MCP+
21/07/2021	9	135.9%	27.3	-2.43	-2.14	-18.37	152.80
SIRE:	Mount Ronan 180063		DAM:	190331	SOD:	Mount Ronan 160160	
COMMENTS	Excellent dam mothering score and extraordinary dam efficiency index. Suitable for mating ewe lambs.						
PURCHASER:					PRICE:		

<b>LOT 9 210541 twin Natural</b>							
BWT	WWT	AWT	PFAT	PEMD	LS	ERA	WR
0.28	7.65	12.65	0.11	2.17	0.14	0.01	0.19
DOB	DAM MS	DAM EFFIC.	MICRON	YGFW	YFD	PFEC	MCP+
24/07/2021	10	113.8%	29.9	-11.43	-0.40	-2.80	150.23
SIRE:	Mount Ronan 160047		DAM:	190468	SOD:	Mount Ronan 180063	
COMMENTS	Outstanding dam mothering score and excellent dam efficiency index. Ideal for mating ewe lambs.						
PURCHASER:					PRICE:		

<b>LOT 10 210579 twin Natural</b>							
BWT	WWT	AWT	PFAT	PEMD	LS	ERA	WR
0.84	11.21	21.08	-0.48	2.46	0.06	0.02	0.13
DOB	DAM MS	DAM EFFIC.	MICRON	YGFW	YFD	PFEC	MCP+
25/07/2021	10	120.4%	31.3	-10.10	0.10	-16.44	151.46
SIRE:	Mount Ronan 180012		DAM:	171030	SOD:	Mount Ronan 140195	
COMMENTS	Outstanding dam mothering score and dam efficiency index.						
PURCHASER:					PRICE:		

<b>LOT 11 210752 twin Natural</b>							
BWT	WWT	AWT	PFAT	PEMD	LS	ERA	WR
0.48	10.28	17.07	-0.54	2.68	0.04	0.01	0.11
DOB	DAM MS	DAM EFFIC.	MICRON	YGFW	YFD	PFEC	MCP+
27/07/2021	9	100.9%	31.7	-13.42	0.33		153.46
SIRE:	Mount Ronan 200301		DAM:	181077	SOD:	Mount Ronan 170636	
COMMENTS	Excellent dam mothering score and dam efficiency index. Suitable for mating ewe lambs.						
PURCHASER:					PRICE:		

<b>LOT 12 210544 twin Natural</b>							
BWT	WWT	AWT	PFAT	PEMD	LS	ERA	WR
0.62	8.76	12.92	-0.66	2.33	0.07	0.02	0.11
DOB	DAM MS	DAM EFFIC.	MICRON	YGFW	YFD	PFEC	MCP+
24/07/2021	10	128.6%	31.8	-1.80	0.54	-37.44	152.93
SIRE:	Mount Ronan 190262		DAM:	150306	SOD:	Mount Ronan 140063	
COMMENTS	Outstanding dam mothering score and dam efficiency index.						
PURCHASER:					PRICE:		

<b>LOT 13 210220 triplet Natural</b>							
BWT	WWT	AWT	PFAT	PEMD	LS	ERA	WR
0.67	9.93	14.95	-0.88	2.65	-0.03	0.02	0.05
DOB	DAM MS	DAM EFFIC.	MICRON	YGFW	YFD	PFEC	MCP+
18/07/2021	9	97.2%	30.9	-13.42	0.24		150.77
SIRE:	Mount Ronan 200427		DAM:	170986	SOD:	Mount Ronan 150281	
COMMENTS	Excellent dam mothering score and dam efficiency index, considering age of ewe and number of lambings.						
PURCHASER:					PRICE:		

<b>LOT 14 210419 triplet Natural</b>							
BWT	WWT	AWT	PFAT	PEMD	LS	ERA	WR
0.43	7.76	13.85	-0.04	2.70	0.06	0.04	0.18
DOB	DAM MS	DAM EFFIC.	MICRON	YGFW	YFD	PFEC	MCP+
23/07/2021	10	141.8%	29.4	0.80	-1.30	-11.77	152.12
SIRE:	Mount Ronan 180063		DAM:	170964	SOD:	Mount Ronan 150334	
COMMENTS	Outstanding dam mothering score and extraordinary dam efficiency index, particularly considering age of ewe and number of lambings. Suitable for mating ewe lambs.						
PURCHASER:					PRICE:		

<b>LOT 15 210623 twin Natural</b>							
BWT	WWT	AWT	PFAT	PEMD	LS	ERA	WR
0.40	9.11	15.58	-0.61	1.85	0.08	0.04	0.18
DOB	DAM MS	DAM EFFIC.	MICRON	YGFW	YFD	PFEC	MCP+
26/07/2021	10	63.8%	28.4	-9.98	-0.85	-16.42	153.22
SIRE:	Mount Ronan 200290		DAM:	190131	SOD:	Mount Ronan 180063	
COMMENTS	Twin of Lot 16. Outstanding dam mothering score. Suitable for mating ewe lambs.						
PURCHASER:					PRICE:		

<b>LOT 16 210624 twin Natural</b>							
BWT	WWT	AWT	PFAT	PEMD	LS	ERA	WR
0.44	8.55	15.06	-0.25	1.87	0.08	0.04	0.19
DOB	DAM MS	DAM EFFIC.	MICRON	YGFW	YFD	PFEC	MCP+
26/07/2021	10	63.8%	32.2	-5.60	0.41	-16.42	150.88
SIRE:	Mount Ronan 200290		DAM:	190131	SOD:	Mount Ronan 180063	
COMMENTS	Twin of Lot 15. Outstanding dam mothering score. Suitable for mating ewe lambs.						
PURCHASER:					PRICE:		

<b>LOT 17 210646 twin Natural</b>							
BWT	WWT	AWT	PFAT	PEMD	LS	ERA	WR
0.68	9.17	13.96	-0.58	1.36	0.15	0.03	0.23
DOB	DAM MS	DAM EFFIC.	MICRON	YGFW	YFD	PFEC	MCP+
26/07/2021	8	78.6%	28.9	3.46	-1.14	-34.87	154.70
SIRE:	Mount Ronan 180012		DAM:	190508	SOD:	Mount Ronan 180088	
COMMENTS							
PURCHASER:					PRICE:		

<b>LOT 18 210918 twin Natural</b>							
BWT	WWT	AWT	PFAT	PEMD	LS	ERA	WR
0.46	9.86	15.96	0.08	2.72	0.03	0.03	0.12
DOB	DAM MS	DAM EFFIC.	MICRON	YGFW	YFD	PFEC	MCP+
30/07/2021	9	86.8%	30.6	-19.82	0.62	-33.64	153.93
SIRE:	Mount Ronan 200290		DAM:	180865	SOD:	Mount Ronan 170046	
COMMENTS	Excellent dam mothering score. Suitable for mating ewe lambs.						
PURCHASER:					PRICE:		

<b>LOT 19 211117 twin Natural</b>							
BWT	WWT	AWT	PFAT	PEMD	LS	ERA	WR
0.66	9.56	12.62	-0.25	2.88	0.00	0.04	0.11
DOB	DAM MS	DAM EFFIC.	MICRON	YGFW	YFD	PFEC	MCP+
15/08/2021		131.4%	26.9	-25.11	-0.77	-25.46	153.81
SIRE:	Mount Ronan 180060		DAM:	160322	SOD:	Mount Ronan 140047	
COMMENTS	Remarkable dam efficiency index, particularly considering age of ewe and number of lambings.						
PURCHASER:					PRICE:		

<b>LOT 20 210549 twin Natural</b>							
BWT	WWT	AWT	PFAT	PEMD	LS	ERA	WR
0.28	7.06	14.02	-0.14	2.62	0.10	0.04	0.21
DOB	DAM MS	DAM EFFIC.	MICRON	YGFW	YFD	PFEC	MCP+
25/07/2021	10	118.8%	29.8	2.49	-1.78	-6.69	151.32
SIRE:	Mount Ronan 180063		DAM:	170511	SOD:	Mount Ronan 160638	
COMMENTS	Outstanding dam mothering score and dam efficiency index, particularly considering age of ewe and number of lambings. Ideal for mating ewe lambs.						
PURCHASER:					PRICE:		

<b>LOT 21 210727 twin Natural</b>							
BWT	WWT	AWT	PFAT	PEMD	LS	ERA	WR
0.61	10.08	15.05	-0.20	2.67	0.01	0.04	0.15
DOB	DAM MS	DAM EFFIC.	MICRON	YGFW	YFD	PFEC	MCP+
27/07/2021	8	30.8%	29.1	-11.22	-0.11	-33.80	157.16
SIRE:	Mount Ronan 200290		DAM:	190625	SOD:	Mount Ronan 180060	
COMMENTS							
PURCHASER:					PRICE:		

<b>LOT 22 210483 triplet Natural</b>							
BWT	WWT	AWT	PFAT	PEMD	LS	ERA	WR
0.19	7.60	15.68	0.28	2.73	0.09	0.03	0.17
DOB	DAM MS	DAM EFFIC.	MICRON	YGFW	YFD	PFEC	MCP+
23/07/2021	9		27.9	6.03	-1.65	-20.92	151.46
SIRE:	Mount Ronan 180063		DAM:	170250	SOD:	Ashmore 080179	
COMMENTS	Excellent dam mothering score. Ideal for mating ewe lambs.						
PURCHASER:					PRICE:		

<b>LOT 23 210161 triplet Natural</b>							
BWT	WWT	AWT	PFAT	PEMD	LS	ERA	WR
0.45	8.55	13.25	-0.26	2.82	0.09	0.01	0.17
DOB	DAM MS	DAM EFFIC.	MICRON	YGFW	YFD	PFEC	MCP+
17/07/2021	10	110.1%	30.3	-3.72	-0.90		157.39
SIRE:	Mount Ronan 200301		DAM:	150239	SOD:	Mount Ronan 140028	
COMMENTS	Outstanding dam mothering score and excellent dam efficiency index, particularly considering age of ewe and number of lambings.						
PURCHASER:					PRICE:		

<b>LOT 24 210266 twin Natural</b>							
BWT	WWT	AWT	PFAT	PEMD	LS	ERA	WR
0.42	9.30	14.17	0.36	3.49	-0.01	0.02	0.09
DOB	DAM MS	DAM EFFIC.	MICRON	YGFW	YFD	PFEC	MCP+
20/07/2021	10	97.2%	29.6	-17.77	-0.27		155.65
SIRE:	Mount Ronan 200301		DAM:	170604	SOD:	Mount Ronan 150005	
COMMENTS	Outstanding dam mothering score and excellent dam efficiency index, particularly considering age of ewe and number of lambings.						
PURCHASER:					PRICE:		

<b>LOT 25 210815 twin Natural</b>							
BWT	WWT	AWT	PFAT	PEMD	LS	ERA	WR
0.13	6.58	13.97	0.30	2.96	0.08	0.04	0.20
DOB	DAM MS	DAM EFFIC.	MICRON	YGFW	YFD	PFEC	MCP+
28/07/2021	9	146.8%	31.1	6.88	-0.50	-18.08	150.20
SIRE:	Mount Ronan 180063		DAM:	170364	SOD:	Mount Ronan 150334	
COMMENTS	Excellent dam mothering score and phenomenal dam efficiency index, particularly considering age of ewe and number of lambings.						
PURCHASER:					PRICE:		

<b>LOT 26 210684 triplet Natural</b>							
BWT	WWT	AWT	PFAT	PEMD	LS	ERA	WR
0.68	10.28	14.06	0.02	2.92	0.15	0.01	0.19
DOB	DAM MS	DAM EFFIC.	MICRON	YGFW	YFD	PFEC	MCP+
27/07/2021	10	109.1%	29.2	-7.78	0.07	-7.42	166.95
SIRE:	Mount Ronan 200301		DAM:	180031	SOD:	Gates 140069	
COMMENTS	Outstanding dam mothering score and excellent dam efficiency index.						
PURCHASER:					PRICE:		

<b>LOT 27 210746 twin Natural</b>							
BWT	WWT	AWT	PFAT	PEMD	LS	ERA	WR
0.53	9.68	15.02	-0.26	2.61	0.11	0.01	0.18
DOB	DAM MS	DAM EFFIC.	MICRON	YGFW	YFD	PFEC	MCP+
27/07/2021	8	122.9%	31.3	-7.02	0.68	3.56	158.16
SIRE:	Mount Ronan 200301		DAM:	190276	SOD:	Mount Ronan 180012	
COMMENTS	Outstanding dam efficiency index.						
PURCHASER:					PRICE:		

<b>LOT 28 210778 twin Natural</b>							
BWT	WWT	AWT	PFAT	PEMD	LS	ERA	WR
0.60	9.44	13.35	-0.74	1.83	0.06	0.03	0.15
DOB	DAM MS	DAM EFFIC.	MICRON	YGFW	YFD	PFEC	MCP+
28/07/2021	10	112.4%	29.0	-20.19	0.33		151.19
SIRE:	Mount Ronan 200290		DAM:	180313	SOD:	Mount Ronan 160599	
COMMENTS	Outstanding dam mothering score and excellent dam efficiency index.						
PURCHASER:					PRICE:		

<b>LOT 29 210884 twin Natural</b>							
BWT	WWT	AWT	PFAT	PEMD	LS	ERA	WR
0.49	9.28	17.33	-0.55	1.92	0.12	0.03	0.20
DOB	DAM MS	DAM EFFIC.	MICRON	YGFW	YFD	PFEC	MCP+
30/07/2021	8	142.3%	29.9	4.36	-0.59	-19.40	153.38
SIRE:	Mount Ronan 190260		DAM:	190139	SOD:	Mount Ronan 180063	
COMMENTS	Phenomenal dam efficiency index. Suitable for mating ewe lambs.						
PURCHASER:					PRICE:		

<b>LOT 30 210528 twin Natural</b>							
BWT	WWT	AWT	PFAT	PEMD	LS	ERA	WR
0.55	8.93	15.13	-0.62	1.61	0.15	0.02	0.17
DOB	DAM MS	DAM EFFIC.	MICRON	YGFW	YFD	PFEC	MCP+
24/07/2021	9	117.4%	28.0	-8.97	-1.48	-30.80	146.82
SIRE:	Mount Ronan 190262		DAM:	190398	SOD:	Mount Ronan 180012	
COMMENTS	Excellent dam mothering score and dam efficiency index.						
PURCHASER:					PRICE:		

<b>LOT 31 211030 twin Natural</b>							
BWT	WWT	AWT	PFAT	PEMD	LS	ERA	WR
0.21	5.97	10.37	-0.20	2.50	0.06	0.05	0.19
DOB	DAM MS	DAM EFFIC.	MICRON	YGFW	YFD	PFEC	MCP+
3/08/2021	9		25.7	-3.23	-3.24	-26.96	149.91
SIRE:	Mount Ronan 180063		DAM:	170573	SOD:	Mount Ronan 160006	
COMMENTS	Excellent dam mothering score. Ideal for mating ewe lambs.						
PURCHASER:					PRICE:		

<b>LOT 32 210616 twin Natural</b>							
BWT	WWT	AWT	PFAT	PEMD	LS	ERA	WR
0.34	8.23	14.79	-0.07	2.33	0.07	0.04	0.16
DOB	DAM MS	DAM EFFIC.	MICRON	YGFW	YFD	PFEC	MCP+
26/07/2021	10	87.5%	28.5	-2.29	-1.72	-10.99	150.13
SIRE:	Mount Ronan 180063		DAM:	160326	SOD:	Mount Ronan 150005	
COMMENTS	Outstanding dam mothering score. Suitable for mating ewe lambs.						
PURCHASER:					PRICE:		

<b>LOT 33 210683 twin Natural</b>							
BWT	WWT	AWT	PFAT	PEMD	LS	ERA	WR
0.65	8.85	13.49	-0.55	2.19	0.02	0.03	0.11
DOB	DAM MS	DAM EFFIC.	MICRON	YGFW	YFD	PFEC	MCP+
27/07/2021	10	130.0%	29.5	-19.05	-0.30	-41.02	148.35
SIRE:	Mount Ronan 200427		DAM:	160733	SOD:	Mount Ronan 150333	
COMMENTS	Outstanding dam mothering score and dam efficiency index, particularly considering the age of ewe and number of lambings.						
PURCHASER:					PRICE:		

<b>LOT 34 210505 twin Natural</b>							
BWT	WWT	AWT	PFAT	PEMD	LS	ERA	WR
0.46	7.13	12.66	-0.03	2.38	0.10	0.01	0.16
DOB	DAM MS	DAM EFFIC.	MICRON	YGFW	YFD	PFEC	MCP+
24/07/2021	10	82.6%	33.7	-15.24	1.31	-11.21	146.90
SIRE:	Mount Ronan 160047		DAM:	190362	SOD:	Mount Ronan 180012	
COMMENTS	Outstanding dam mothering score. Suitable for mating ewe lambs.						
PURCHASER:					PRICE:		

<b>LOT 35 210701 single Natural</b>							
BWT	WWT	AWT	PFAT	PEMD	LS	ERA	WR
0.60	8.95	14.49	-0.89	1.52	0.12	0.03	0.20
DOB	DAM MS	DAM EFFIC.	MICRON	YGFW	YFD	PFEC	MCP+
27/07/2021	9	106.0%	26.1	-16.93	-1.65	-20.01	147.57
SIRE:	Mount Ronan 180012		DAM:	180906	SOD:	Mount Ronan 160628	
COMMENTS	Excellent dam mothering score and dam efficiency index.						
PURCHASER:					PRICE:		

<b>LOT 36 210027 twin Natural</b>							
BWT	WWT	AWT	PFAT	PEMD	LS	ERA	WR
0.47	9.61	14.90	-1.18	1.87	0.05	0.02	0.11
DOB	DAM MS	DAM EFFIC.	MICRON	YGFW	YFD	PFEC	MCP+
13/07/2021	10	124.2%		-7.53	0.53	-27.55	147.43
SIRE:	Mount Ronan 190260		DAM:	160074	SOD:	Mount Ronan 150335	
COMMENTS	Outstanding dam mothering score and exceptional dam efficiency index, considering age of ewe and number of lambings. Suitable for mating ewe lambs.						
PURCHASER:					PRICE:		

<b>LOT 37 210260 twin Natural</b>							
BWT	WWT	AWT	PFAT	PEMD	LS	ERA	WR
0.22	6.97	13.36	0.07	2.72	0.06	0.04	0.17
DOB	DAM MS	DAM EFFIC.	MICRON	YGFW	YFD	PFEC	MCP+
20/07/2021	10		26.0	-8.16	-3.22	-13.81	147.65
SIRE:	Mount Ronan 180063		DAM:	160808	SOD:	Mount Ronan 150214	
COMMENTS	Outstanding dam mothering score. Ideal for mating ewe lambs.						
PURCHASER:					PRICE:		

<b>LOT 38 210517 single Natural</b>							
BWT	WWT	AWT	PFAT	PEMD	LS	ERA	WR
0.42	8.33	14.06	0.00	2.18	0.01	0.04	0.11
DOB	DAM MS	DAM EFFIC.	MICRON	YGFW	YFD	PFEC	MCP+
24/07/2021	9	84.9%	33.0	-0.25	0.48		149.86
SIRE:	Mount Ronan 200427		DAM:	180049	SOD:	Trigger Vale 130981	
COMMENTS	Excellent dam mothering score. Suitable for mating ewe lambs.						
PURCHASER:					PRICE:		

<b>LOT 39 210525 triplet Natural</b>							
BWT	WWT	AWT	PFAT	PEMD	LS	ERA	WR
0.40	7.07	11.56	0.35	2.95	0.07	0.01	0.17
DOB	DAM MS	DAM EFFIC.	MICRON	YGFW	YFD	PFEC	MCP+
24/07/2021	10	127.1%	32.9	-13.08	1.00		149.05
SIRE:	Mount Ronan 200301		DAM:	170616	SOD:	Mount Ronan 160047	
COMMENTS	Outstanding dam mothering score and dam efficiency index, particularly considering age of ewe and number of lambings. Suitable for mating ewe lambs.						
PURCHASER:					PRICE:		

<b>LOT 40 210056 twin Natural</b>							
BWT	WWT	AWT	PFAT	PEMD	LS	ERA	WR
0.42	7.93	11.77	-0.42	2.04	0.08	0.02	0.16
DOB	DAM MS	DAM EFFIC.	MICRON	YGFW	YFD	PFEC	MCP+
14/07/2021	10	132.0%	32.4	-15.35	1.24	-28.77	148.90
SIRE:	Mount Ronan 200290		DAM:	180306	SOD:	Mount Ronan 160047	
COMMENTS	Outstanding dam mothering score and dam efficiency index. Suitable for mating ewe lambs.						
PURCHASER:					PRICE:		

<b>LOT 41 210947 triplet Natural</b>							
BWT	WWT	AWT	PFAT	PEMD	LS	ERA	WR
0.38	7.49	14.88	0.11	2.67	0.03	0.04	0.13
DOB	DAM MS	DAM EFFIC.	MICRON	YGFW	YFD	PFEC	MCP+
31/07/2021	9	109.2%	24.4	-11.87	-3.97	-18.81	147.78
SIRE:	Mount Ronan 180063		DAM:	160284	SOD:	Mount Ronan 140063	
COMMENTS	Excellent dam mothering score and dam efficiency index, particularly considering age of ewe and number of lambings. Suitable for mating ewe lambs.						
<b>PURCHASER:</b>					<b>PRICE:</b>		

<b>LOT 42 211031 twin Natural</b>							
BWT	WWT	AWT	PFAT	PEMD	LS	ERA	WR
0.26	6.47	11.49	0.12	2.39	0.07	0.05	0.20
DOB	DAM MS	DAM EFFIC.	MICRON	YGFW	YFD	PFEC	MCP+
3/08/2021	9		25.5	-10.66	-3.30	-26.96	149.05
SIRE:	Mount Ronan 180063		DAM:	170573	SOD:	Mount Ronan 160006	
COMMENTS	Excellent dam mothering score. Ideal for mating ewe lambs.						
<b>PURCHASER:</b>					<b>PRICE:</b>		

<b>LOT 43 211050 twin Natural</b>							
BWT	WWT	AWT	PFAT	PEMD	LS	ERA	WR
0.24	6.74	12.26	0.00	2.56	0.11	0.04	0.22
DOB	DAM MS	DAM EFFIC.	MICRON	YGFW	YFD	PFEC	MCP+
5/08/2021	10	112.0%	25.5	-8.39	-3.26	-11.83	149.74
SIRE:	Mount Ronan 180063		DAM:	160494	SOD:	Mount Ronan 150334	
COMMENTS	Outstanding dam mothering score and dam efficiency index, particularly considering age of ewe and number of lambings. Ideal for mating ewe lambs.						
<b>PURCHASER:</b>					<b>PRICE:</b>		

<b>LOT 44 210668 single Natural</b>							
BWT	WWT	AWT	PFAT	PEMD	LS	ERA	WR
0.65	9.98	17.70	-0.21	2.47	0.02	0.04	0.14
DOB	DAM MS	DAM EFFIC.	MICRON	YGFW	YFD	PFEC	MCP+
26/07/2021	8	43.5%	29.1	-20.78	-0.04	-25.09	148.18
SIRE:	Mount Ronan 200290		DAM:	190760	SOD:	Mount Ronan 180060	
COMMENTS							
<b>PURCHASER:</b>					<b>PRICE:</b>		

<b>LOT 45 210545 twin Natural</b>							
BWT	WWT	AWT	PFAT	PEMD	LS	ERA	WR
0.61	9.15	14.81	-0.54	1.99	0.08	0.02	0.12
DOB	DAM MS	DAM EFFIC.	MICRON	YGFW	YFD	PFEC	MCP+
24/07/2021	10	128.6%	31.6	-10.03	0.18	-37.44	149.73
SIRE:	Mount Ronan 190262		DAM:	150306	SOD:	Mount Ronan 140063	
COMMENTS	Outstanding dam mothering score and dam efficiency index, particularly considering age of ewe and number of lambings.						
<b>PURCHASER:</b>					<b>PRICE:</b>		



<b>LOT 46 210450 twin Natural</b>							
BWT	WWT	AWT	PFAT	PEMD	LS	ERA	WR
0.94	11.54	19.16	-1.37	1.14	0.11	0.02	0.16
DOB	DAM MS	DAM EFFIC.	MICRON	YGFW	YFD	PFEC	MCP+
23/07/2021	8	67.2%	27.6	-20.39	-0.91	-7.01	147.84
SIRE:	Mount Ronan 180012		DAM:	170277	SOD:	Mount Ronan 150334	
COMMENTS							
PURCHASER:					PRICE:		

<b>LOT 47 210809 twin Natural</b>							
BWT	WWT	AWT	PFAT	PEMD	LS	ERA	WR
0.43	7.65	15.54	0.91	2.70	-0.03	0.01	0.03
DOB	DAM MS	DAM EFFIC.	MICRON	YGFW	YFD	PFEC	MCP+
28/07/2021	9	67.0%	29.9	-18.44	0.37	-26.56	139.11
SIRE:	Mount Ronan 190071		DAM:	190082	SOD:	Mount Ronan 170206	
COMMENTS	Excellent dam mothering score. Suitable for mating ewe lambs.						
PURCHASER:					PRICE:		

<b>LOT 48 210264 twin Natural</b>							
BWT	WWT	AWT	PFAT	PEMD	LS	ERA	WR
0.41	7.05	10.04	0.19	2.40	0.05	0.01	0.10
DOB	DAM MS	DAM EFFIC.	MICRON	YGFW	YFD	PFEC	MCP+
20/07/2021	10	114.7%	33.3	-12.00	1.34	-11.95	147.04
SIRE:	Mount Ronan 190071		DAM:	150377	SOD:	Mount Ronan 140028	
COMMENTS	Outstanding dam mothering score and dam efficiency index, particularly considering age of ewe and number of lambings. Suitable for mating ewe lambs.						
PURCHASER:					PRICE:		

<b>LOT 49 210241 twin Natural</b>							
BWT	WWT	AWT	PFAT	PEMD	LS	ERA	WR
0.55	8.21	11.39	-0.16	2.78	-0.04	0.04	0.08
DOB	DAM MS	DAM EFFIC.	MICRON	YGFW	YFD	PFEC	MCP+
19/07/2021	10	122.2%	30.6	-14.21	-0.07	-38.83	147.43
SIRE:	Mount Ronan 200427		DAM:	160066	SOD:	Mount Ronan 130074	
COMMENTS	Outstanding dam mothering score and dam efficiency index, particularly considering age of ewe and number of lambings.						
PURCHASER:					PRICE:		

<b>LOT 50 211116 twin Natural</b>							
BWT	WWT	AWT	PFAT	PEMD	LS	ERA	WR
0.65	9.80	13.32	-0.03	3.05	0.00	0.04	0.11
DOB	DAM MS	DAM EFFIC.	MICRON	YGFW	YFD	PFEC	MCP+
15/08/2021		131.4%	29.7	-17.95	0.29	-25.46	156.22
SIRE:	Mount Ronan 180060		DAM:	160322	SOD:	Mount Ronan 140047	
COMMENTS	Phenomenal dam efficiency index, particularly considering age of ewe and number of lambings.						
PURCHASER:					PRICE:		

<b>LOT 51 210324 twin Natural</b>							
BWT	WWT	AWT	PFAT	PEMD	LS	ERA	WR
0.35	8.11	15.77	-0.26	2.14	0.05	0.04	0.17
DOB	DAM MS	DAM EFFIC.	MICRON	YGFW	YFD	PFEC	MCP+
21/07/2021	8	71.9%	26.2	4.96	-3.09	-15.90	148.53
SIRE:	Mount Ronan 180012		DAM:	180041	SOD:	Trigger Vale 130981	
COMMENTS	Suitable for mating ewe lambs.						
PURCHASER:					PRICE:		

<b>LOT 52 210811 twin Natural</b>							
BWT	WWT	AWT	PFAT	PEMD	LS	ERA	WR
0.47	8.65	15.56	-0.35	2.82	0.08	0.02	0.17
DOB	DAM MS	DAM EFFIC.	MICRON	YGFW	YFD	PFEC	MCP+
28/07/2021	10	80.4%	30.1	-13.84	-0.25	-	152.01
SIRE:	Mount Ronan 200301		DAM:	180375	SOD:	Mount Ronan 160006	
COMMENTS	Outstanding dam mothering score. Suitable for mating ewe lambs.						
PURCHASER:					PRICE:		

<b>LOT 53 210829 twin Natural</b>							
BWT	WWT	AWT	PFAT	PEMD	LS	ERA	WR
0.45	7.99	11.45	-0.41	2.70	0.05	0.01	0.09
DOB	DAM MS	DAM EFFIC.	MICRON	YGFW	YFD	PFEC	MCP+
29/07/2021	10	84.0%	25.9	-16.72	-1.59	-32.63	148.02
SIRE:	Mount Ronan 200427		DAM:	170628	SOD:	Mount Ronan 140195	
COMMENTS	Outstanding dam mothering score. Suitable for mating ewe lambs.						
PURCHASER:					PRICE:		

<b>LOT 54 210339 twin Natural</b>							
BWT	WWT	AWT	PFAT	PEMD	LS	ERA	WR
0.55	7.94	15.65	0.18	3.07	0.07	0.01	0.14
DOB	DAM MS	DAM EFFIC.	MICRON	YGFW	YFD	PFEC	MCP+
21/07/2021	10	107.4%	31.5	-19.43	0.72	10.98	147.27
SIRE:	Mount Ronan 160047		DAM:	180234	SOD:	Mount Ronan 160047	
COMMENTS	Outstanding dam mothering score and excellent dam efficiency index.						
PURCHASER:					PRICE:		

<b>LOT 55 210087 twin Natural</b>							
BWT	WWT	AWT	PFAT	PEMD	LS	ERA	WR
0.60	9.07	13.89	-0.41	2.23	0.03	0.03	0.11
DOB	DAM MS	DAM EFFIC.	MICRON	YGFW	YFD	PFEC	MCP+
14/07/2021	8		29.8	-9.22	0.40	-13.95	148.81
SIRE:	Mount Ronan 180060		DAM:	170388	SOD:	Mount Ronan 150005	
COMMENTS							
PURCHASER:					PRICE:		

<b>LOT 56 210481 triplet Natural</b>							
BWT	WWT	AWT	PFAT	PEMD	LS	ERA	WR
0.13	6.81	13.46	0.42	2.96	0.08	0.03	0.16
DOB	DAM MS	DAM EFFIC.	MICRON	YGFW	YFD	PFEC	MCP+
23/07/2021	9		27.8	4.84	-1.41	-20.92	150.04
SIRE:	Mount Ronan 180063		DAM:	170250	SOD:	Ashmore 080179	
COMMENTS	Excellent dam mothering score. Ideal for mating ewe lambs.						
PURCHASER:					PRICE:		

<b>LOT 57 210639 single Natural</b>							
BWT	WWT	AWT	PFAT	PEMD	LS	ERA	WR
0.46	8.75	13.53	-0.54	2.04	0.07	0.01	0.15
DOB	DAM MS	DAM EFFIC.	MICRON	YGFW	YFD	PFEC	MCP+
26/07/2021	10	100.8%	30.9	-10.32	-0.12	1.00	148.98
SIRE:	Mount Ronan 200301		DAM:	190212	SOD:	Mount Ronan 150214	
COMMENTS	Outstanding dam mothering score and excellent dam efficiency index. Suitable for mating ewe lambs.						
PURCHASER:					PRICE:		

<b>LOT 58 210308 twin Natural</b>							
BWT	WWT	AWT	PFAT	PEMD	LS	ERA	WR
0.46	7.05	10.77	0.08	2.20	0.13	0.02	0.19
DOB	DAM MS	DAM EFFIC.	MICRON	YGFW	YFD	PFEC	MCP+
21/07/2021	10	132.6%	27.1	-11.80	-1.75	-28.66	149.89
SIRE:	Mount Ronan 190262		DAM:	170111	SOD:	Mount Ronan 160006	
COMMENTS	Outstanding dam mothering score and phenomenal dam efficiency index, considering age of ewe and number of lambings. Suitable for mating ewe lambs.						
PURCHASER:					PRICE:		

<b>LOT 59 210946 triplet Natural</b>							
BWT	WWT	AWT	PFAT	PEMD	LS	ERA	WR
0.34	7.25	14.62	-0.16	2.58	0.03	0.04	0.15
DOB	DAM MS	DAM EFFIC.	MICRON	YGFW	YFD	PFEC	MCP+
31/07/2021	9	109.2%	26.1	-4.44	-3.26	-18.81	148.16
SIRE:	Mount Ronan 180063		DAM:	160284	SOD:	Mount Ronan 140063	
COMMENTS	Excellent dam mothering score and dam efficiency index, particularly considering age of ewe and number of lambings. Suitable for mating ewe lambs.						
PURCHASER:					PRICE:		

<b>LOT 60 210374 twin Natural</b>							
BWT	WWT	AWT	PFAT	PEMD	LS	ERA	WR
0.34	7.94	13.67	0.91	3.16	0.00	0.03	0.11
DOB	DAM MS	DAM EFFIC.	MICRON	YGFW	YFD	PFEC	MCP+
22/07/2021	9		30.4	-10.38	0.67	-19.70	147.52
SIRE:	Mount Ronan 180060		DAM:	170529	SOD:	Mount Ronan 150005	
COMMENTS	Excellent dam mothering score. Suitable for mating ewe lambs.						
PURCHASER:					PRICE:		

<b>LOT 61 210816 twin Natural</b>							
BWT	WWT	AWT	PFAT	PEMD	LS	ERA	WR
0.24	6.63	13.28	-0.16	2.46	0.09	0.04	0.19
DOB	DAM MS	DAM EFFIC.	MICRON	YGFW	YFD	PFEC	MCP+
28/07/2021	9	146.8%	26.5	-5.64	-1.90	-18.08	146.81
SIRE:	Mount Ronan 180063		DAM:	170364	SOD:	Mount Ronan 150334	
COMMENTS	Excellent dam mothering score and phenomenal dam efficiency index, particularly considering age of ewe and number of lambings. Ideal for mating ewe lambs.						
PURCHASER:					PRICE:		

<b>LOT 62 210949 twin Natural</b>							
BWT	WWT	AWT	PFAT	PEMD	LS	ERA	WR
0.21	5.70	9.17	-0.04	2.44	0.07	0.05	0.20
DOB	DAM MS	DAM EFFIC.	MICRON	YGFW	YFD	PFEC	MCP+
31/07/2021	8		25.8	-12.45	-3.14	-26.96	148.67
SIRE:	Mount Ronan 180063		DAM:	170572	SOD:	Mount Ronan 160006	
COMMENTS	Ideal for mating ewe lambs.						
PURCHASER:					PRICE:		

<b>LOT 63 210446 twin Natural</b>							
BWT	WWT	AWT	PFAT	PEMD	LS	ERA	WR
0.50	7.53	11.22	0.18	2.55	0.05	0.01	0.11
DOB	DAM MS	DAM EFFIC.	MICRON	YGFW	YFD	PFEC	MCP+
23/07/2021	10	117.6%	30.2	-18.09	-0.02	-22.39	149.48
SIRE:	Mount Ronan 190071		DAM:	180297	SOD:	Mount Ronan 160047	
COMMENTS	Outstanding dam mothering score and excellent dam efficiency index.						
PURCHASER:					PRICE:		

<b>LOT 64 210840 twin Natural</b>							
BWT	WWT	AWT	PFAT	PEMD	LS	ERA	WR
0.59	8.98	12.76	-0.08	2.49	-0.02	0.03	0.09
DOB	DAM MS	DAM EFFIC.	MICRON	YGFW	YFD	PFEC	MCP+
29/07/2021	10	87.8%	31.8	-19.15	0.52		150.13
SIRE:	Mount Ronan 200290		DAM:	160060	SOD:	Mount Ronan 150400	
COMMENTS	Outstanding dam mothering score.						
PURCHASER:					PRICE:		

<b>LOT 65 210614 twin Natural</b>							
BWT	WWT	AWT	PFAT	PEMD	LS	ERA	WR
0.66	10.32	16.17	-0.75	1.68	-0.01	0.03	0.09
DOB	DAM MS	DAM EFFIC.	MICRON	YGFW	YFD	PFEC	MCP+
26/07/2021	9	142.6%	30.3	-12.51	0.40	-39.93	145.59
SIRE:	Mount Ronan 180060		DAM:	170186	SOD:	Mount Ronan 160628	
COMMENTS	Excellent dam mothering score and phenomenal dam efficiency index, particularly considering age of ewe and number of lambings.						
PURCHASER:					PRICE:		

<b>LOT 66 210373 twin Natural</b>							
BWT	WWT	AWT	PFAT	PEMD	LS	ERA	WR
0.37	8.01	13.61	0.40	2.66	0.02	0.03	0.12
DOB	DAM MS	DAM EFFIC.	MICRON	YGFW	YFD	PFEC	MCP+
22/07/2021	9		29.0	-14.51	0.09	-19.70	143.95
SIRE:	Mount Ronan 180060		DAM:	170529	SOD:	Mount Ronan 150005	
COMMENTS	Excellent dam mothering score. Suitable for mating ewe lambs.						
PURCHASER:					PRICE:		

<b>LOT 67 210799 single Natural</b>							
BWT	WWT	AWT	PFAT	PEMD	LS	ERA	WR
0.36	7.23	10.22	0.32	2.69	0.02	0.03	0.12
DOB	DAM MS	DAM EFFIC.	MICRON	YGFW	YFD	PFEC	MCP+
28/07/2021	10	57.5%	29.2	-13.49	-0.70	-6.46	145.15
SIRE:	Mount Ronan 190260		DAM:	180609	SOD:	Mount Ronan 160006	
COMMENTS	Outstanding dam mothering score. Suitable for mating ewe lambs.						
PURCHASER:					PRICE:		

<b>LOT 68 210506 twin Natural</b>							
BWT	WWT	AWT	PFAT	PEMD	LS	ERA	WR
0.50	7.15	12.69	0.18	2.36	0.10	0.01	0.16
DOB	DAM MS	DAM EFFIC.	MICRON	YGFW	YFD	PFEC	MCP+
24/07/2021	10	82.6%	30.4	-16.86	0.20	-11.21	145.71
SIRE:	Mount Ronan 160047		DAM:	190362	SOD:	Mount Ronan 180012	
COMMENTS	Outstanding dam mothering score.						
PURCHASER:					PRICE:		

<b>LOT 69 210443 twin Natural</b>							
BWT	WWT	AWT	PFAT	PEMD	LS	ERA	WR
0.65	8.80	14.67	-0.36	2.02	0.07	0.03	0.14
DOB	DAM MS	DAM EFFIC.	MICRON	YGFW	YFD	PFEC	MCP+
23/07/2021	10	99.2%	29.7	-12.77	-0.77	-13.32	146.34
SIRE:	Mount Ronan 190260		DAM:	160321	SOD:	Mount Ronan 140047	
COMMENTS	Outstanding dam mothering score and excellent dam efficiency index, particularly considering age of ewe and number of lambings.						
PURCHASER:					PRICE:		

<b>LOT 70 210635 single Natural</b>							
BWT	WWT	AWT	PFAT	PEMD	LS	ERA	WR
0.38	8.83	14.07	0.16	2.61	0.02	0.03	0.11
DOB	DAM MS	DAM EFFIC.	MICRON	YGFW	YFD	PFEC	MCP+
26/07/2021	9	89.6%	30.6	-22.18	0.76	-24.09	143.61
SIRE:	Mount Ronan 200290		DAM:	190412	SOD:	Mount Ronan 170046	
COMMENTS	Excellent dam mothering score. Suitable for mating ewe lambs.						
PURCHASER:					PRICE:		

<b>LOT 71 210986 quad Natural</b>							
BWT	WWT	AWT	PFAT	PEMD	LS	ERA	WR
0.26	7.36	14.97	0.01	2.82	0.05	0.03	0.13
DOB	DAM MS	DAM EFFIC.	MICRON	YGFW	YFD	PFEC	MCP+
2/08/2021	10		26.7	-10.44	-2.83	-19.65	146.20
SIRE:	Mount Ronan 180063		DAM:	190256	SOD:	Mount Ronan 170206	
COMMENTS	Outstanding dam mothering score. Ideal for mating ewe lambs.						
PURCHASER:					PRICE:		

<b>LOT 72 210520 triplet Natural</b>							
BWT	WWT	AWT	PFAT	PEMD	LS	ERA	WR
0.22	6.11	12.32	-0.22	2.47	0.07	0.02	0.17
DOB	DAM MS	DAM EFFIC.	MICRON	YGFW	YFD	PFEC	MCP+
24/07/2021	8	122.3%	29.4	-4.79	-1.37	-7.80	146.38
SIRE:	Mount Ronan 160047		DAM:	180071	SOD:	Trigger Vale 130981	
COMMENTS	Excellent dam mothering score and outstanding dam efficiency index. Ideal for mating ewe lambs.						
PURCHASER:					PRICE:		

<b>LOT 73 210586 twin Natural</b>							
BWT	WWT	AWT	PFAT	PEMD	LS	ERA	WR
0.53	8.61	16.15	-0.50	2.28	0.00	0.03	0.10
DOB	DAM MS	DAM EFFIC.	MICRON	YGFW	YFD	PFEC	MCP+
25/07/2021	8	129.3%	27.8	-3.45	-2.12		143.87
SIRE:	Mount Ronan 200162		DAM:	181089	SOD:	Mount Ronan 160628	
COMMENTS	Excellent dam efficiency index.						
PURCHASER:					PRICE:		

<b>LOT 74 210507 single Natural</b>							
BWT	WWT	AWT	PFAT	PEMD	LS	ERA	WR
0.65	9.79	17.40	-1.02	1.60	0.05	0.03	0.13
DOB	DAM MS	DAM EFFIC.	MICRON	YGFW	YFD	PFEC	MCP+
24/07/2021	10	74.0%	28.7	-7.00	-1.50		144.99
SIRE:	Mount Ronan 200162		DAM:	190141	SOD:	Mount Ronan 180012	
COMMENTS	Outstanding dam mothering score.						
PURCHASER:					PRICE:		

<b>LOT 75 210245 triplet Natural</b>							
BWT	WWT	AWT	PFAT	PEMD	LS	ERA	WR
0.59	9.17	15.46	-0.94	1.55	0.12	0.02	0.18
DOB	DAM MS	DAM EFFIC.	MICRON	YGFW	YFD	PFEC	MCP+
19/07/2021	10	125.6%	34.4	-4.44	1.21	-8.03	144.35
SIRE:	Mount Ronan 190260		DAM:	171359	SOD:	Mount Ronan 150051	
COMMENTS	Outstanding dam mothering score and dam efficiency index, particularly considering age of ewe and number of lambings.						
PURCHASER:					PRICE:		

<b>LOT 76 210790 triplet Natural</b>							
BWT	WWT	AWT	PFAT	PEMD	LS	ERA	WR
0.67	9.00	15.20	-0.44	2.35	0.07	0.01	0.15
DOB	DAM MS	DAM EFFIC.	MICRON	YGFW	YFD	PFEC	MCP+
28/07/2021	9	123.6%	30.0	-21.59	-0.44	0.20	146.37
SIRE:	Mount Ronan 160047		DAM:	160622	SOD:	Mount Ronan 150087	
COMMENTS	Excellent dam mothering score and outstanding dam efficiency index, particularly considering age of ewe and number of lambings.						
<b>PURCHASER:</b>					<b>PRICE:</b>		

<b>LOT 77 210465 twin Natural</b>							
BWT	WWT	AWT	PFAT	PEMD	LS	ERA	WR
0.68	10.16	18.54	-0.83	2.38	-0.01	0.02	0.05
DOB	DAM MS	DAM EFFIC.	MICRON	YGFW	YFD	PFEC	MCP+
23/07/2021	10	93.7%	30.3	-14.31	-0.38	-32.54	146.37
SIRE:	Mount Ronan 200427		DAM:	190535	SOD:	Mount Ronan 160160	
COMMENTS	Outstanding dam mothering score.						
<b>PURCHASER:</b>					<b>PRICE:</b>		

<b>LOT 78 210171 twin Natural</b>							
BWT	WWT	AWT	PFAT	PEMD	LS	ERA	WR
0.38	7.07	12.70	0.50	2.83	-0.02	0.01	0.04
DOB	DAM MS	DAM EFFIC.	MICRON	YGFW	YFD	PFEC	MCP+
17/07/2021	9	94.8%	30.7	-26.85	0.03	-30.03	137.46
SIRE:	Mount Ronan 190071		DAM:	170057	SOD:	Ashmore 080179	
COMMENTS	Excellent dam mothering score and dam efficiency index, particularly considering age of ewe and number of lambings. Suitable for mating ewe lambs.						
<b>PURCHASER:</b>					<b>PRICE:</b>		

<b>LOT 79 210697 twin Natural</b>							
BWT	WWT	AWT	PFAT	PEMD	LS	ERA	WR
0.41	7.11	12.21	0.25	2.47	0.02	0.03	0.12
DOB	DAM MS	DAM EFFIC.	MICRON	YGFW	YFD	PFEC	MCP+
27/07/2021	8	113.5%	24.6	-15.31	-3.48		144.99
SIRE:	Mount Ronan 200162		DAM:	190122	SOD:	Mount Ronan 160047	
COMMENTS	Excellent dam efficiency index. Suitable for mating ewe lambs.						
<b>PURCHASER:</b>					<b>PRICE:</b>		

<b>LOT 80 210407 twin Natural</b>							
BWT	WWT	AWT	PFAT	PEMD	LS	ERA	WR
0.38	7.36	14.00	0.45	2.83	0.13	0.01	0.16
DOB	DAM MS	DAM EFFIC.	MICRON	YGFW	YFD	PFEC	MCP+
22/07/2021	8	63.6%	27.1	-9.62	-1.38	-29.92	146.02
SIRE:	Mount Ronan 190262		DAM:	190128	SOD:	Mount Ronan 160047	
COMMENTS	Suitable for mating ewe lambs.						
<b>PURCHASER:</b>					<b>PRICE:</b>		

<b>LOT 81 210867 twin Natural</b>							
BWT	WWT	AWT	PFAT	PEMD	LS	ERA	WR
0.54	9.22	15.90	-0.27	2.33	0.01	0.02	0.09
DOB	DAM MS	DAM EFFIC.	MICRON	YGFW	YFD	PFEC	MCP+
29/07/2021	9	63.1%	33.3	-7.08	1.27	-23.49	145.41
SIRE:	Mount Ronan 200290		DAM:	190431	SOD:	Mount Ronan 170206	
COMMENTS	Excellent dam mothering score.						
PURCHASER:					PRICE:		

<b>LOT 82 210726 twin Natural</b>							
BWT	WWT	AWT	PFAT	PEMD	LS	ERA	WR
0.30	6.29	10.12	0.11	1.81	0.12	0.04	0.21
DOB	DAM MS	DAM EFFIC.	MICRON	YGFW	YFD	PFEC	MCP+
27/07/2021	10	123.3%	30.4	2.59	-0.82	-31.77	143.09
SIRE:	Mount Ronan 190260		DAM:	180019	SOD:	Anderson 140474	
COMMENTS	Outstanding dam mothering score and excellent dam efficiency index. Suitable for mating ewe lambs.						
PURCHASER:					PRICE:		

<b>LOT 83 211015 twin Natural</b>							
BWT	WWT	AWT	PFAT	PEMD	LS	ERA	WR
0.59	8.14	12.44	-0.38	1.78	0.00	0.04	0.12
DOB	DAM MS	DAM EFFIC.	MICRON	YGFW	YFD	PFEC	MCP+
3/08/2021	9	59.1%	29.2	-13.62	-0.23	-22.89	139.13
SIRE:	Mount Ronan 180060		DAM:	160332	SOD:	Mount Ronan 140064	
COMMENTS	Excellent dam mothering score.						
PURCHASER:					PRICE:		

<b>LOT 84 210849 twin Natural</b>							
BWT	WWT	AWT	PFAT	PEMD	LS	ERA	WR
0.58	8.70	12.37	-0.65	1.55	0.03	0.02	0.09
DOB	DAM MS	DAM EFFIC.	MICRON	YGFW	YFD	PFEC	MCP+
29/07/2021	9	150.7%	30.9	-8.82	0.31	-22.70	143.30
SIRE:	Mount Ronan 190260		DAM:	180208	SOD:	Mount Ronan 160624	
COMMENTS	Excellent dam mothering score and phenomenal dam efficiency index.						
PURCHASER:					PRICE:		

<b>LOT 85 210820 twin Natural</b>							
BWT	WWT	AWT	PFAT	PEMD	LS	ERA	WR
0.49	9.04	14.12	-0.79	1.24	0.04	0.03	0.13
DOB	DAM MS	DAM EFFIC.	MICRON	YGFW	YFD	PFEC	MCP+
29/07/2021	8		28.6	-13.57	0.24	-23.36	140.93
SIRE:	Mount Ronan 180060		DAM:	171163	SOD:	Mount Ronan 150004	
COMMENTS							
PURCHASER:					PRICE:		



<b>LOT 86 210007 twin Natural</b>							
BWT	WWT	AWT	PFAT	PEMD	LS	ERA	WR
0.48	8.20	11.94	-0.05	3.00	0.05	0.00	0.09
DOB	DAM MS	DAM EFFIC.	MICRON	YGFW	YFD	PFEC	MCP+
10/07/2021	10	98.6%	27.9	-20.59	0.11	-4.80	149.10
<b>SIRE:</b>	Mount Ronan 160047		<b>DAM:</b>	170189	<b>SOD:</b>	Mount Ronan 160160	
<b>COMMENTS</b>	Outstanding dam mothering score and excellent dam efficiency index, particularly considering age of ewe and number of lambings. Suitable for mating ewe lambs.						
<b>PURCHASER:</b>					<b>PRICE:</b>		

<b>LOT 87 210204 twin Natural</b>							
BWT	WWT	AWT	PFAT	PEMD	LS	ERA	WR
0.43	7.57	11.91	-0.60	2.12	0.03	0.03	0.15
DOB	DAM MS	DAM EFFIC.	MICRON	YGFW	YFD	PFEC	MCP+
18/07/2021	9	96.9%	30.4	-17.00	0.13	-19.68	145.53
<b>SIRE:</b>	Mount Ronan 200290		<b>DAM:</b>	180493	<b>SOD:</b>	Mount Ronan 160047	
<b>COMMENTS</b>	Excellent dam mothering score. Suitable for mating ewe lambs.						
<b>PURCHASER:</b>					<b>PRICE:</b>		

<b>LOT 88 210963 twin Natural</b>							
BWT	WWT	AWT	PFAT	PEMD	LS	ERA	WR
0.61	9.35	15.21	-1.24	1.20	0.06	0.03	0.14
DOB	DAM MS	DAM EFFIC.	MICRON	YGFW	YFD	PFEC	MCP+
31/07/2021	10	80.3%	30.8	-13.59	0.50	-19.00	140.51
<b>SIRE:</b>	Mount Ronan 180012		<b>DAM:</b>	180213	<b>SOD:</b>	Mount Ronan 170196	
<b>COMMENTS</b>	Outstanding dam mothering score.						
<b>PURCHASER:</b>					<b>PRICE:</b>		

<b>LOT 89 210837 twin Natural</b>							
BWT	WWT	AWT	PFAT	PEMD	LS	ERA	WR
0.46	6.92	11.70	0.61	2.61	0.04	0.02	0.10
DOB	DAM MS	DAM EFFIC.	MICRON	YGFW	YFD	PFEC	MCP+
29/07/2021	8	64.0%	28.2	-11.50	-2.12	-41.59	144.39
<b>SIRE:</b>	Mount Ronan 190071		<b>DAM:</b>	190665	<b>SOD:</b>	Mount Ronan 180088	
<b>COMMENTS</b>	Suitable for mating ewe lambs.						
<b>PURCHASER:</b>					<b>PRICE:</b>		

<b>LOT 90 210808 twin Natural</b>							
BWT	WWT	AWT	PFAT	PEMD	LS	ERA	WR
0.43	8.31	15.24	0.52	2.75	-0.03	0.01	0.04
DOB	DAM MS	DAM EFFIC.	MICRON	YGFW	YFD	PFEC	MCP+
28/07/2021	9	67.0%	33.5	-14.32	1.76	-26.56	144.84
<b>SIRE:</b>	Mount Ronan 190071		<b>DAM:</b>	190082	<b>SOD:</b>	Mount Ronan 170206	
<b>COMMENTS</b>	Excellent dam mothering score. Suitable for mating ewe lambs.						
<b>PURCHASER:</b>					<b>PRICE:</b>		

<b>LOT 91 210001 triplet Natural</b>							
BWT	WWT	AWT	PFAT	PEMD	LS	ERA	WR
0.57	8.23	14.49	0.40	2.59	-0.02	0.02	0.06
DOB	DAM MS	DAM EFFIC.	MICRON	YGFW	YFD	PFEC	MCP+
9/07/2021	10		30.0	-20.48	0.11	-13.17	142.61
SIRE:	Mount Ronan 190071		DAM:	170736	SOD:	Mount Ronan 160160	
COMMENTS	Outstanding dam mothering score.						
PURCHASER:					PRICE:		

<b>LOT 92 211016 twin Natural</b>							
BWT	WWT	AWT	PFAT	PEMD	LS	ERA	WR
0.52	8.23	13.36	0.08	2.33	-0.01	0.04	0.12
DOB	DAM MS	DAM EFFIC.	MICRON	YGFW	YFD	PFEC	MCP+
3/08/2021	9	59.1%	30.2	-13.68	0.16	-22.89	142.45
SIRE:	Mount Ronan 180060		DAM:	160332	SOD:	Mount Ronan 140064	
COMMENTS	Excellent dam mothering score.						
PURCHASER:					PRICE:		

<b>LOT 93 210430 triplet Natural</b>							
BWT	WWT	AWT	PFAT	PEMD	LS	ERA	WR
0.52	8.64	15.28	-0.65	1.96	0.12	0.01	0.19
DOB	DAM MS	DAM EFFIC.	MICRON	YGFW	YFD	PFEC	MCP+
23/07/2021	7	127.6%	28.9	-21.67	-0.73		147.94
SIRE:	Mount Ronan 200301		DAM:	171175	SOD:	Mount Ronan 150004	
COMMENTS	Outstanding dam efficiency index, particularly considering age of ewe and number of lambings.						
PURCHASER:					PRICE:		

<b>LOT 94 210169 twin Natural</b>							
BWT	WWT	AWT	PFAT	PEMD	LS	ERA	WR
0.30	6.81	9.95	0.83	3.05	-0.03	0.02	0.08
DOB	DAM MS	DAM EFFIC.	MICRON	YGFW	YFD	PFEC	MCP+
17/07/2021	10	84.3%	29.2	-20.66	-0.50	-21.30	148.93
SIRE:	Mount Ronan 190071		DAM:	180740	SOD:	Mount Ronan 150335	
COMMENTS	Outstanding dam mothering score. Suitable for mating ewe lambs.						
PURCHASER:					PRICE:		

<b>LOT 95 210425 twin Natural</b>							
BWT	WWT	AWT	PFAT	PEMD	LS	ERA	WR
0.60	9.35	17.36	0.17	2.43	0.06	0.02	0.12
DOB	DAM MS	DAM EFFIC.	MICRON	YGFW	YFD	PFEC	MCP+
23/07/2021	9	71.2%	31.3	-7.27	0.46	-23.79	146.10
SIRE:	Mount Ronan 180012		DAM:	180579	SOD:	Mount Ronan 170131	
COMMENTS	Excellent dam mothering score.						
PURCHASER:					PRICE:		

<b>LOT 96 210230 twin Natural</b>							
BWT	WWT	AWT	PFAT	PEMD	LS	ERA	WR
0.57	8.76	17.14	-0.73	1.13	0.14	0.03	0.19
DOB	DAM MS	DAM EFFIC.	MICRON	YGFW	YFD	PFEC	MCP+
19/07/2021	9	86.8%	30.4	8.28	-0.42	-37.45	145.79
SIRE:	Mount Ronan 190260		DAM:	190094	SOD:	Mount Ronan 180088	
COMMENTS	Excellent dam mothering score.						
PURCHASER:					PRICE:		

<b>LOT 97 211055 triplet Natural</b>							
BWT	WWT	AWT	PFAT	PEMD	LS	ERA	WR
0.70	9.65	15.84	-0.68	1.74	0.02	0.03	0.09
DOB	DAM MS	DAM EFFIC.	MICRON	YGFW	YFD	PFEC	MCP+
6/08/2021	10	36.0%	29.5	-13.10	-0.17	1.42	138.80
SIRE:	Mount Ronan 180060		DAM:	160627	SOD:	Bundara Downs 122261	
COMMENTS	Outstanding dam mothering score.						
PURCHASER:					PRICE:		

<b>LOT 98 210158 twin Natural</b>							
BWT	WWT	AWT	PFAT	PEMD	LS	ERA	WR
0.56	8.94	15.01	-0.29	2.59	-0.01	0.02	0.07
DOB	DAM MS	DAM EFFIC.	MICRON	YGFW	YFD	PFEC	MCP+
17/07/2021	8		30.5	-17.10	0.14	-45.44	146.24
SIRE:	Mount Ronan 200427		DAM:	180885	SOD:	Mount Ronan 160628	
COMMENTS							
PURCHASER:					PRICE:		

<b>LOT 99 210838 twin Natural</b>							
BWT	WWT	AWT	PFAT	PEMD	LS	ERA	WR
0.57	7.29	11.43	0.46	2.25	0.06	0.02	0.11
DOB	DAM MS	DAM EFFIC.	MICRON	YGFW	YFD	PFEC	MCP+
29/07/2021	8	64.0%	27.7	-16.30	-1.80	-41.59	145.44
SIRE:	Mount Ronan 190071		DAM:	190665	SOD:	Mount Ronan 180088	
COMMENTS							
PURCHASER:					PRICE:		

<b>LOT 100 210682 twin Natural</b>							
BWT	WWT	AWT	PFAT	PEMD	LS	ERA	WR
0.75	9.12	12.95	-0.88	1.86	0.03	0.03	0.11
DOB	DAM MS	DAM EFFIC.	MICRON	YGFW	YFD	PFEC	MCP+
27/07/2021	10	130.0%	27.9	-26.49	-0.67	-41.02	146.72
SIRE:	Mount Ronan 200427		DAM:	160733	SOD:	Mount Ronan 150333	
COMMENTS	Outstanding dam mothering score and phenomenal dam efficiency index, particularly considering age of ewe and number of lambings.						
PURCHASER:					PRICE:		



# 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 animal's 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.

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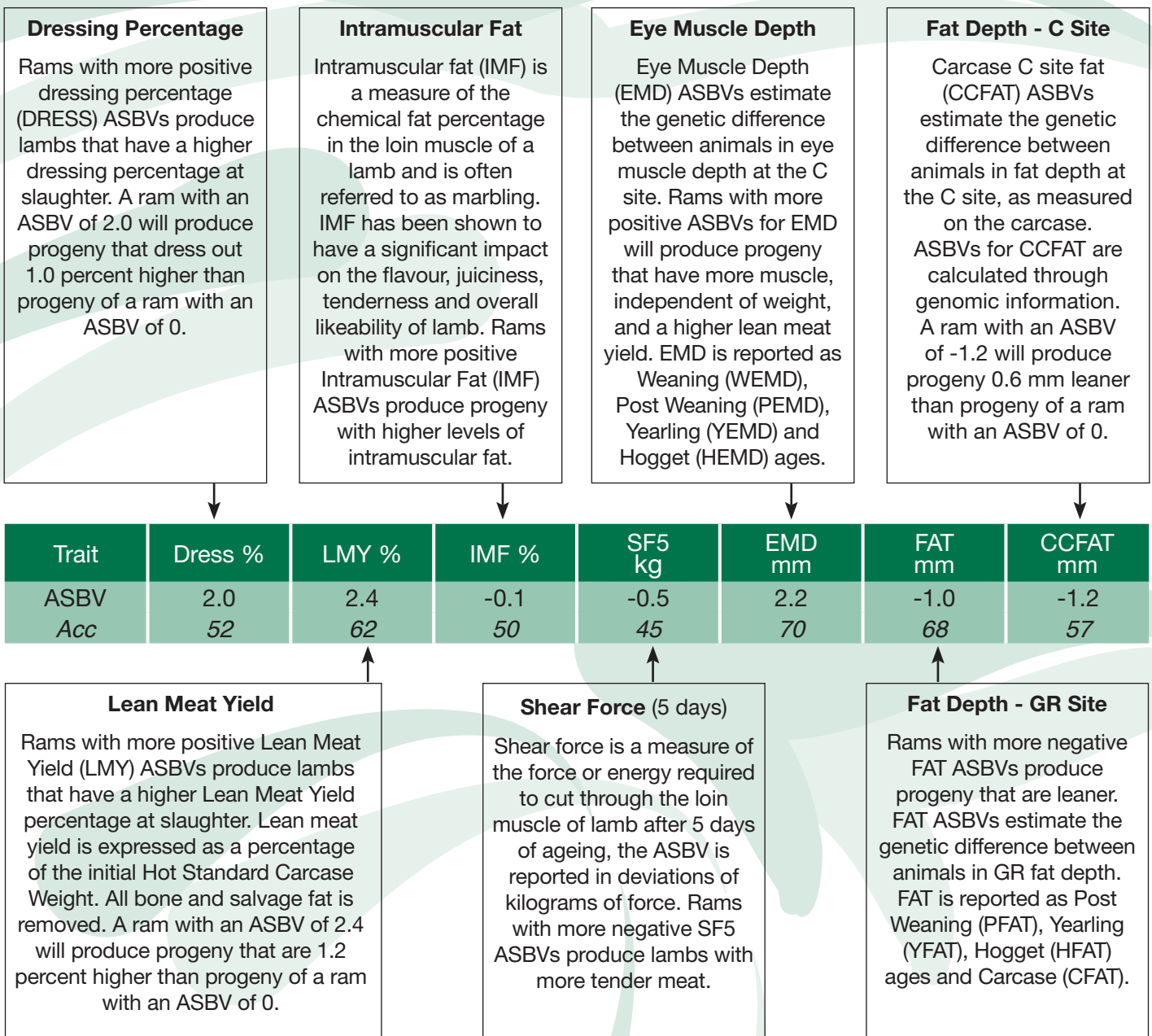
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# Understanding Carcass and Eating Quality Traits

Sheep Genetics report ASBVs for a number of carcass traits, including eating quality traits that can be estimated through using genomic information (DNA samples). As eating quality becomes increasingly important to consumers, it is important that we balance both carcass traits and eating quality traits in our breeding programs.



### Dressing Percentage

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

### Intramuscular Fat

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

### Eye Muscle Depth

Eye Muscle Depth (EMD) ASBVs estimate the genetic difference between animals in eye muscle depth at the C site. Rams with more positive ASBVs for EMD will produce progeny that have more muscle, independent of weight, and a higher lean meat yield. EMD is reported as Weaning (WEMD), Post Weaning (PEMD), Yearling (YEMD) and Hogget (HEMD) ages.

### Fat Depth - C Site

Carcass C site fat (CCFAT) ASBVs estimate the genetic difference between animals in fat depth at the C site, as measured on the carcass. ASBVs for CCFAT are calculated through genomic information. A ram with an ASBV of -1.2 will produce progeny 0.6 mm leaner than progeny of a ram with an ASBV of 0.

### Lean Meat Yield

Rams with more positive Lean Meat Yield (LMY) ASBVs produce lambs that have a higher Lean Meat Yield percentage at slaughter. Lean meat yield is expressed as a percentage of the initial Hot Standard Carcass Weight. All bone and salvage fat is removed. A ram with an ASBV of 2.4 will produce progeny that are 1.2 percent higher than progeny of a ram with an ASBV of 0.

### Shear Force (5 days)

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

### Fat Depth - GR Site

Rams with more negative FAT ASBVs produce progeny that are leaner. FAT ASBVs estimate the genetic difference between animals in GR fat depth. FAT is reported as Post Weaning (PFAT), Yearling (YFAT), Hogget (HFAT) ages and Carcass (CFAT).

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



# **PREFERRED LAMBPLAN INDICES for White Suffolks**

(For more detailed information about ASBVs, go to the following website:  
<https://www.sheepgenetics.org.au/getting-started/asbvs-and-indexes/>)

For our **WHITE SUFFOLK CATALOGUE** we are listing **Lamb Eating Quality (LEQ)** and **Terminal Carcase Production (TCP)** index for each ram.

We use the **Lamb Eating Quality (LEQ)** index for our breeding flock selection because we consider it to be the most appropriate for our breeding goals.

The **Lamb Eating Quality (LEQ)** index is for a prime lamb operation where terminal sires are joined to ewes of a Merino/maternal base or crossbred ewes in high rainfall and/or high input management systems where internal parasites may cause significant economic losses.

Producers who select this index are interested in improving the eating quality of their lambs to a greater degree than is possible with the TCP index. Growth and carcase traits will still improve, and inclusion of worm egg count will aid in control of internal parasites.

Typical trait changes for the LEQ index include:

- increasing post weaning weight
- increasing eye muscle depth
- maintaining/small reduction in carcase fat
- increasing dressing percentage
- increasing lean meat yield
- large improvement in eating quality
- increasing resistance to worms.

Sheep with better eating quality will have higher ASBVs for intramuscular fat (more marbling) and lower ASBVs for shear force (better tenderness).

The **Terminal Carcase Production (TCP)** index is for a prime lamb production system where terminal sires are joined to ewes of a Merino/maternal breed or cross. The TCP index focuses on increasing weight and muscle while reducing carcase fat.

These are changes which contribute to higher lean meat yield. TCP also has emphasis on modest improvements in eating quality.

Typical trait changes for the TCP index include:

- increasing post weaning weight
- increasing carcase eye muscle depth
- decreasing carcase fat depth
- increasing dressing percentage
- increasing lean meat yield
- slightly improving eating quality

Sheep with better eating quality will have higher ASBVs for intramuscular fat (more marbling) and lower ASBVs for shear force (better tenderness).

## **INTRAMUSCULAR FAT (IMF) ASBV**

This is a measure of the chemical fat percentage in the loin muscle of a lamb and is often referred to as marbling. IMF has been shown to have a significant impact on the flavour, juiciness, tenderness and overall likeability of lamb.

Rams with more positive Intramuscular Fat (IMF) ASBVs produce progeny with higher levels of intramuscular fat.

### **SHEAR FORCE FIVE DAYS (SHRF5) ASBV**

Shear force is a measure of the force or energy required to cut through the loin muscle of lamb after 5 days of ageing. The ASBV is reported in deviations of kilograms of force.

Rams with more negative SHRF5 ASBVs produce lambs with more tender meat.

### **LEAN MEAT YIELD (LMY) ASBV**

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

A ram with an ASBV of 2.4 will produce progeny that are 1.2 percent higher than progeny of a ram with an ASBV of 0.

### **LAMBING EASE DIRECT (LE DIR) ASBV**

Previously none of the Terminal indexes contain birth weight, and as a result a lot of the higher indexing animals (with high growth traits) are high for birth weight. From 1 May lambing ease has been included in all Terminal indexes (TCP, EQ, LEQ) to assist in managing birth weight.

For flocks not directly recording lambing ease, lambing ease ASBVs will be influenced by correlated traits including birth weight and gestation length, but will be of lower accuracy than flocks who are recording the trait directly. It is important that buyers are aware if their breeder has been directly recording lambing ease, as this is the best way to get accurate ASBVs and indexes.

#### **FROM SGA website:**

**UNDERSTANDING LAMBING EASE ASBVs** Lambing ease has an obvious impact on the profitability of a flock. As lambing ease decreases, ewe and lamb mortality increases, which also increases additional labour requirements and veterinary expense.

Lambing Ease Direct (LE\_DIR) LE DIR ASBVs are estimates of genetic differences in the ability of a sire's lambs to be born unassisted. LE\_DIR is reported as the percentage difference in unassisted lambings. Higher, more positive, LE\_DIR ASBVs are more favourable. For example, a ram with an ASBV of +5.0% would be expected, on average, to produce 3% fewer difficult lambings than a ram with an ASBV of -1.0% (6% difference between the sires, then halved as they only contribute half the genetics).

***Mount Ronan has been recording and submitting lambing ease data to Sheep Genetics since 2009 (possibly longer but that's as far back as the report goes).***

***Very few flocks have been recording this data, so their accuracies for this trait will be very low.***

***All White Suffolk sale rams will have LE\_DIR (lambing ease direct) ASBVs provided in the sale catalogue.***

# WHITE SUFFOLK TERMINAL SIRE REFERENCES

(With ASBVs as at 1/09/2022)

## **MOUNT RONAN 190001**

BWT	WWT	PWWT	PFAT	PEMD	NLW	IMF	SHRF5
0.48	10.34	14.80	0.48	2.94	0.07	0.26	-1.22
DOB	DAM		LMY	LE_DIR	PFEC	TCP	LEQ
7/07/2019	MR 150550		2.28	-0.80	-41.02	147.95	153.22
<b>SIRE:</b>	Ella Matta 150097			<b>SOD:</b>	MR 120045		

An artificial insemination son of White Suffolk sire ELLA MATTA 150097. Solid growth and muscling combination. Wonderful eating quality genetics.

## **MOUNT RONAN 190028**

BWT	WWT	PWWT	PFAT	PEMD	NLW	IMF	SHRF5
0.58	12.83	19.40	-0.70	1.72	0.10	0.01	1.88
DOB	DAM		LMY	LE_DIR	PFEC	TCP	LEQ
9/07/2019	MR 170272		3.90	-0.22	-30.23	149.83	151.66
<b>SIRE:</b>	Ella Matta 150097			<b>SOD:</b>	Farrer 150163		

An artificial insemination son of White Suffolk sire ELLA MATTA 150097. Outstanding growth and very good eating quality genetics.

## **MOUNT RONAN 190060**

BWT	WWT	PWWT	PFAT	PEMD	NLW	IMF	SHRF5
0.32	9.93	14.16	-1.11	2.23	0.04	0.02	1.89
DOB	DAM		LMY	LE_DIR	PFEC	TCP	LEQ
11/07/2019	MR 140168		4.58	-3.28	-69.91	143.61	149.05
<b>SIRE:</b>	Woolumbool 173980			<b>SOD:</b>	Farrer 110155		

A White Suffolk artificial insemination son of exceptional White Suffolk sire WOOLUMBOOL 173980. Lower birthweight genetics, with good growth and muscling. High worm resistance. Good eating quality genetics.

## **MOUNT RONAN 200006**

BWT	WWT	PWWT	PFAT	PEMD	NLW	IMF	SHRF5
0.23	10.84	17.68	0.43	2.25	0.15	-0.21	-0.37
DOB	DAM		LMY	LE_DIR	PFEC	TCP	LEQ
7/07/2020	MR 180279		2.54	-1.17	-28.50	150.16	149.30
<b>SIRE:</b>	Felix 151229			<b>SOD:</b>	MR 160624		

A White Suffolk artificial insemination son of White Suffolk sire FELIX 151229. Used as a ram lamb for the 2021 mating. Excellent growth with good muscling combination. Lower birthweight genetics and outstanding daughter fertility. Very good eating quality genetics.



# WHITE SUFFOLK TERMINAL SIRE REFERENCES

(With ASBVs as at 1/09/2022)

## **MOUNT RONAN 200074**

BWT	WWT	PWWT	PFAT	PEMD	NLW	IMF	SHRF5
0.29	9.70	14.66	0.35	2.62	0.11	-0.12	0.82
DOB	DAM		LMY	LE_DIR	PFEC	TCP	LEQ
9/07/2020	MR 171237		2.30	-2.79	-38.13	139.64	140.57
<b>SIRE:</b>	Felix 151229			<b>SOD:</b>	MR 150281		

Another White Suffolk artificial insemination son of White Suffolk sire FELIX 151229. Used as a ram lamb for the 2021 mating. Good growth and muscling combination. Lower birthweight genetics and excellent daughter fertility. Good eating quality genetics.

## **MOUNT RONAN 200106**

BWT	WWT	PWWT	PFAT	PEMD	NLW	IMF	SHRF5
0.17	9.59	15.56	0.41	1.90	0.11	0.21	-2.04
DOB	DAM		LMY	LE_DIR	PFEC	TCP	LEQ
10/07/2020	MR 170084		1.89	2.02	-4.72	149.90	151.81
<b>SIRE:</b>	Felix 151229			<b>SOD:</b>	Langley Heights 090160		

Another White Suffolk artificial insemination son of White Suffolk sire FELIX 151229. Used as a ram lamb for the 2021 mating. Strong growth and lower birthweight genetics, with excellent daughter fertility. Excellent eating quality genetics.

## **MOUNT RONAN 200148**

BWT	WWT	PWWT	PFAT	PEMD	NLW	IMF	SHRF5
0.51	10.67	16.79	-0.31	1.77	0.07	-0.48	2.51
DOB	DAM		LMY	LE_DIR	PFEC	TCP	LEQ
11/07/2020	MR 180469		3.24	-3.10	-43.69	143.80	141.22
<b>SIRE:</b>	Felix 151229			<b>SOD:</b>	MR 170052		

Another White Suffolk artificial insemination son of White Suffolk sire FELIX 151229. Used as a ram lamb for the 2021 mating. Excellent growth genetics. Higher daughter fertility. Very good eating quality genetics.

## **MOUNT RONAN 200427**

BWT	WWT	PWWT	PFAT	PEMD	NLW	IMF	SHRF5
0.32	9.00	13.77	0.19	2.87	-0.03	0.09	0.26
DOB	DAM		LMY	LE_DIR	PFEC	TCP	LEQ
26/07/2020	MR 150070		3.22	1.16	-29.40	146.58	149.18
<b>SIRE:</b>	MR 190019			<b>SOD:</b>	Langley Heights 090160		

A White Suffolk son of White Suffolk sire MOUNT RONAN 190019. Used as a ram lamb to mate selected White Suffolk and Maternal ewes for the 2021 mating. Good growth, muscling and eating quality genetics.

# WHITE SUFFOLK TERMINAL SIRE REFERENCES

(With ASBVs as at 1/09/2022)

<b>SOMERSET 190158</b>							
BWT	WWT	PWWT	PFAT	PEMD	NLW	IMF	SHRF5
0.58	12.37	18.66	-0.59	4.30	0.05	-1.32	1.16
DOB	DAM		LMY	LE_DIR	PFEC	TCP	LEQ
	Somerset 160087		5.97	-17.36	11.50	151.22	134.62
<b>SIRE:</b>	Somerset 170147			<b>SOD:</b>	Somerset 130153		

A White Suffolk son of White Suffolk sire SOMERSET 170147. Used in an artificial insemination program on selected White Suffolk ewes for 2021 lambing. Outstanding growth, muscling and lean meat yield genetics.

<b>WOOLUMBOOL 173980</b>							
BWT	WWT	PWWT	PFAT	PEMD	NLW	IMF	SHRF5
0.35	10.18	14.87	0.35	3.15	-0.05	0.64	-3.41
DOB	DAM		LMY	LE_DIR	PFEC	TCP	LEQ
	Woolumbool 151649		3.02	-3.46	-72.26	150.74	163.06
<b>SIRE:</b>	Ella Matta 150097			<b>SOD:</b>	Woolumbool 138240		

An outstanding White Suffolk son of ELLA MATTA 150097, and grandson of the outstanding sire MOUNT RONAN 110583. Used in the artificial insemination program for the 2019, 2020 & 2021 lambings. A wonderful balance of high production ASBVs, genes for exceptional worm resistance and outstanding eating quality.

## Notes:

Ashmore (SA)  
 Ella Matta (SA)  
 Felix (NSW)  
 Langley Heights (NSW)  
 Somerset (VIC)  
 Woolumbool (SA)

MR = Mount Ronan

SOD = Sire of Dam

Dam MS = Dam Mothering Score

**Shaded ASBV boxes indicate trait leaders – top 20% or better for that trait.**

ASBVs are highlighted throughout the catalogue for your convenience.

Top 5%

Top 10%

Top 20%

<b>LOT 101 210999 twin Natural</b>							
BWT	WWT	PWT	PFAT	PEMD	NLW	LE_DIR	PFEC
0.38	10.44	17.42	0.34	3.00	0.05	-2.98	-41.71
DOB	DAM MS	DAM EFFIC.	LMY	IMF	SHRF5	TCP	LEQ
2/08/2021	10	114.8%	3.07	-0.46	1.88	147.91	145.34
SIRE:	Mount Ronan 200148		DAM:	180403	SOD:	Mount Ronan 170054	
COMMENTS	POTENTIAL STUD SIRE. Outstanding dam mothering score and excellent dam efficiency index. Sire is LOT 104.						
PURCHASER:				PRICE:			

<b>LOT 102 210844 triplet Natural</b>							
BWT	WWT	PWT	PFAT	PEMD	NLW	LE_DIR	PFEC
0.31	9.54	15.32	0.03	2.63	0.08	0.97	-9.51
DOB	DAM MS	DAM EFFIC.	LMY	IMF	SHRF5	TCP	LEQ
29/07/2021	10	95.6%	3.13	-0.07	-1.18	153.28	152.67
SIRE:	Mount Ronan 200106		DAM:	160274	SOD:	Mount Ronan 130074	
COMMENTS	POTENTIAL STUD SIRE. Outstanding dam mothering score and excellent dam efficiency index, particularly considering age of ewe and number of lambings. Suitable for mating ewe lambs.						
PURCHASER:				PRICE:			

<b>LOT 103 210827 twin Natural</b>							
BWT	WWT	PWT	PFAT	PEMD	NLW	LE_DIR	PFEC
0.37	10.16	16.08	0.30	2.54	0.12	-2.40	-37.18
DOB	DAM MS	DAM EFFIC.	LMY	IMF	SHRF5	TCP	LEQ
29/07/2021	9	56.8%	2.42	0.03	-1.45	147.56	150.13
SIRE:	Mount Ronan 200006		DAM:	190059	SOD:	Ella Matta 150097	
COMMENTS	Excellent dam mothering score.						
PURCHASER:				PRICE:			

<b>LOT 104 210148 single AI</b>							
BWT	WWT	PWT	PFAT	PEMD	NLW	LE_DIR	PFEC
0.49	11.44	17.65	0.05	3.99	0.10	-7.97	-30.27
DOB	DAM MS	DAM EFFIC.	LMY	IMF	SHRF5	TCP	LEQ
16/07/2021	9	85.8%	4.82	-0.50	1.11	152.26	148.42
SIRE:	Somerset 190158		DAM:	190050	SOD:	Ella Matta 150097	
COMMENTS	POTENTIAL STUD SIRE. Used as a ram lamb for the 2022 lambing. Top son in LOT 101. Excellent dam mothering score.						
PURCHASER:				PRICE:			

<b>LOT 105 210763 twin Natural</b>							
BWT	WWT	PWT	PFAT	PEMD	NLW	LE_DIR	PFEC
0.28	9.02	14.88	0.22	2.19	0.06	-0.41	-27.56
DOB	DAM MS	DAM EFFIC.	LMY	IMF	SHRF5	TCP	LEQ
28/07/2021	10	97.3%	2.29	-0.04	-1.05	146.34	147.47
SIRE:	Mount Ronan 200106		DAM:	180326	SOD:	Mount Ronan 170203	
COMMENTS	Outstanding dam mothering score and excellent dam efficiency index. Suitable for mating ewe lambs.						
PURCHASER:				PRICE:			

<b>LOT 106 210382 triplet Natural</b>							
BWT	WWT	PWT	PFAT	PEMD	NLW	LE_DIR	PFEC
0.30	10.22	16.19	-0.04	3.04	0.05	-1.38	-31.06
DOB	DAM MS	DAM EFFIC.	LMY	IMF	SHRF5	TCP	LEQ
22/07/2021	8	140.7%	4.07	-0.57	0.92	153.79	149.25
<b>SIRE:</b>	Mount Ronan 200006		<b>DAM:</b>	160633	<b>SOD:</b>	Mount Ronan 150027	
<b>COMMENTS</b>	Phenomenal dam efficiency index, particularly considering age of ewe and number of lambings. Suitable for mating ewe lambs.						
<b>PURCHASER:</b>					<b>PRICE:</b>		

<b>LOT 107 210980 twin Natural</b>							
BWT	WWT	PWT	PFAT	PEMD	NLW	LE_DIR	PFEC
0.45	10.10	15.40	0.27	2.46	0.05	-3.61	-52.20
DOB	DAM MS	DAM EFFIC.	LMY	IMF	SHRF5	TCP	LEQ
1/08/2021	9	41.7%	2.50	-0.01	-0.27	143.65	147.00
<b>SIRE:</b>	Mount Ronan 200148		<b>DAM:</b>	190022	<b>SOD:</b>	Woolumbool 173980	
<b>COMMENTS</b>	Excellent dam mothering score.						
<b>PURCHASER:</b>					<b>PRICE:</b>		

<b>LOT 108 210854 twin Natural</b>							
BWT	WWT	PWT	PFAT	PEMD	NLW	LE_DIR	PFEC
0.30	10.64	17.27	0.64	3.10	0.07	-0.02	-19.02
DOB	DAM MS	DAM EFFIC.	LMY	IMF	SHRF5	TCP	LEQ
29/07/2021	10	82.3%	3.06	-0.06	-0.97	156.81	156.93
<b>SIRE:</b>	Mount Ronan 200106		<b>DAM:</b>	180445	<b>SOD:</b>	Mount Ronan 170203	
<b>COMMENTS</b>	Outstanding dam mothering score. Suitable for mating ewe lambs.						
<b>PURCHASER:</b>					<b>PRICE:</b>		

<b>LOT 109 210982 twin Natural</b>							
BWT	WWT	PWT	PFAT	PEMD	NLW	LE_DIR	PFEC
0.37	10.23	15.42	-0.32	2.55	0.03	-1.21	-52.09
DOB	DAM MS	DAM EFFIC.	LMY	IMF	SHRF5	TCP	LEQ
1/08/2021	10	102.4%	3.66	-0.10	2.09	145.50	147.96
<b>SIRE:</b>	Mount Ronan 190060		<b>DAM:</b>	180468	<b>SOD:</b>	Mount Ronan 170052	
<b>COMMENTS</b>	Outstanding dam mothering score and excellent dam efficiency index. Suitable for mating ewe lambs.						
<b>PURCHASER:</b>					<b>PRICE:</b>		

<b>LOT 110 210713 twin Natural</b>							
BWT	WWT	PWT	PFAT	PEMD	NLW	LE_DIR	PFEC
0.32	10.21	15.48	-0.77	2.13	0.05	-1.70	-59.12
DOB	DAM MS	DAM EFFIC.	LMY	IMF	SHRF5	TCP	LEQ
27/07/2021	9	166.7%	4.01	-0.12	1.83	145.30	148.24
<b>SIRE:</b>	Mount Ronan 190060		<b>DAM:</b>	190718	<b>SOD:</b>	Mount Ronan 160628	
<b>COMMENTS</b>	Excellent dam mothering score and phenomenal dam efficiency index.						
<b>PURCHASER:</b>					<b>PRICE:</b>		

<b>LOT 111 210215 single AI</b>							
BWT	WWT	PWT	PFAT	PEMD	NLW	LE_DIR	PFEC
0.47	10.47	15.58	0.08	3.26	0.01	-4.69	-50.40
DOB	DAM MS	DAM EFFIC.	LMY	IMF	SHRF5	TCP	LEQ
18/07/2021	9	93.2%	3.65	0.06	-1.19	149.88	153.87
<b>SIRE:</b>	Woolumbool 173980		<b>DAM:</b>	180594	<b>SOD:</b>	Mount Ronan 150281	
<b>COMMENTS</b>	Excellent dam mothering score.						
<b>PURCHASER:</b>					<b>PRICE:</b>		

<b>LOT 112 210587 twin Natural</b>							
BWT	WWT	PWT	PFAT	PEMD	NLW	LE_DIR	PFEC
0.09	8.40	13.67	0.05	2.39	0.06	2.36	-17.54
DOB	DAM MS	DAM EFFIC.	LMY	IMF	SHRF5	TCP	LEQ
25/07/2021	10	128.2%	2.31	0.06	-1.08	148.01	149.48
<b>SIRE:</b>	Mount Ronan 200106		<b>DAM:</b>	180444	<b>SOD:</b>	Mount Ronan 170052	
<b>COMMENTS</b>	Outstanding dam mothering score and dam efficiency index. Ideal for mating ewe lambs.						
<b>PURCHASER:</b>					<b>PRICE:</b>		

<b>LOT 113 210711 twin Natural</b>							
BWT	WWT	PWT	PFAT	PEMD	NLW	LE_DIR	PFEC
0.20	10.19	15.57	0.16	3.08	0.07	1.18	-15.09
DOB	DAM MS	DAM EFFIC.	LMY	IMF	SHRF5	TCP	LEQ
27/07/2021	10	93.7%	3.30	-0.13	0.88	152.12	151.07
<b>SIRE:</b>	Mount Ronan 200106		<b>DAM:</b>	180701	<b>SOD:</b>	Mount Ronan 170052	
<b>COMMENTS</b>	Outstanding dam mothering score. Ideal for mating ewe lambs.						
<b>PURCHASER:</b>					<b>PRICE:</b>		

<b>LOT 114 210846 triplet Natural</b>							
BWT	WWT	PWT	PFAT	PEMD	NLW	LE_DIR	PFEC
0.19	8.25	13.69	0.47	2.73	0.08	1.50	-9.51
DOB	DAM MS	DAM EFFIC.	LMY	IMF	SHRF5	TCP	LEQ
29/07/2021	10	95.6%	2.04	0.10	-2.21	148.21	149.47
<b>SIRE:</b>	Mount Ronan 200106		<b>DAM:</b>	160274	<b>SOD:</b>	Mount Ronan 130074	
<b>COMMENTS</b>	Outstanding dam mothering score and excellent dam efficiency index, particularly considering the age of ewe and number of lambings. Ideal for mating ewe lambs.						
<b>PURCHASER:</b>					<b>PRICE:</b>		

<b>LOT 115 210396 twin Natural</b>							
BWT	WWT	PWT	PFAT	PEMD	NLW	LE_DIR	PFEC
0.47	9.27	14.24	-0.45	2.54	0.02	-1.87	-21.30
DOB	DAM MS	DAM EFFIC.	LMY	IMF	SHRF5	TCP	LEQ
22/07/2021	10	140.8%	3.47	-0.14	0.13	145.43	144.92
<b>SIRE:</b>	Mount Ronan 200427		<b>DAM:</b>	170652	<b>SOD:</b>	Mount Ronan 140195	
<b>COMMENTS</b>	Outstanding dam mothering score and phenomenal dam efficiency index, particularly considering age of ewe and number of lambings.						
<b>PURCHASER:</b>					<b>PRICE:</b>		

<b>LOT 116 210066 twin AI</b>							
BWT	WWT	PWT	PFAT	PEMD	NLW	LE_DIR	PFEC
0.30	10.06	15.87	0.01	2.81	0.01	-1.78	-48.62
DOB	DAM MS	DAM EFFIC.	LMY	IMF	SHRF5	TCP	LEQ
14/07/2021	10	87.8%	2.89	0.24	-2.09	150.06	156.00
<b>SIRE:</b>	Woolumbool 173980		<b>DAM:</b>	160451	<b>SOD:</b>	Mount Ronan 140047	
<b>COMMENTS</b>	Outstanding dam mothering score.						
<b>PURCHASER:</b>					<b>PRICE:</b>		

<b>LOT 117 210542 twin Natural</b>							
BWT	WWT	PWT	PFAT	PEMD	NLW	LE_DIR	PFEC
0.23	8.06	13.52	0.12	2.31	0.07	1.28	-16.54
DOB	DAM MS	DAM EFFIC.	LMY	IMF	SHRF5	TCP	LEQ
24/07/2021	7	115.4%	2.01	0.08	-2.45	147.77	149.36
<b>SIRE:</b>	Mount Ronan 200106		<b>DAM:</b>	160661	<b>SOD:</b>	Mount Ronan 150036	
<b>COMMENTS</b>	Excellent dam efficiency index, particularly considering age of ewe and number of lambings. Ideal for mating ewe lambs.						
<b>PURCHASER:</b>					<b>PRICE:</b>		

<b>LOT 118 210845 triplet Natural</b>							
BWT	WWT	PWT	PFAT	PEMD	NLW	LE_DIR	PFEC
0.23	9.38	15.55	0.29	2.84	0.09	1.57	-9.51
DOB	DAM MS	DAM EFFIC.	LMY	IMF	SHRF5	TCP	LEQ
29/07/2021	10	95.6%	2.65	0.00	-1.65	153.51	153.56
<b>SIRE:</b>	Mount Ronan 200106		<b>DAM:</b>	160274	<b>SOD:</b>	Mount Ronan 130074	
<b>COMMENTS</b>	Outstanding dam mothering score and excellent dam efficiency index, particularly considering age of ewe and number of lambings. Ideal for mating ewe lambs.						
<b>PURCHASER:</b>					<b>PRICE:</b>		

<b>LOT 119 210103 triplet AI</b>							
BWT	WWT	PWT	PFAT	PEMD	NLW	LE_DIR	PFEC
0.38	9.83	15.51	0.06	2.99	0.03	-3.60	-44.94
DOB	DAM MS	DAM EFFIC.	LMY	IMF	SHRF5	TCP	LEQ
15/07/2021	7	59.9%	3.05	0.18	-2.27	150.02	154.94
<b>SIRE:</b>	Woolumbool 173980		<b>DAM:</b>	180866	<b>SOD:</b>	Mount Ronan 140195	
<b>COMMENTS</b>							
<b>PURCHASER:</b>					<b>PRICE:</b>		

<b>LOT 120 210478 twin Natural</b>							
BWT	WWT	PWT	PFAT	PEMD	NLW	LE_DIR	PFEC
0.33	10.10	15.71	-0.41	3.14	0.07	-2.63	-46.26
DOB	DAM MS	DAM EFFIC.	LMY	IMF	SHRF5	TCP	LEQ
23/07/2021	10	34.2%	4.37	-0.17	1.11	151.85	153.17
<b>SIRE:</b>	Mount Ronan 190060		<b>DAM:</b>	190267	<b>SOD:</b>	Mount Ronan 180174	
<b>COMMENTS</b>	Outstanding dam mothering score. Suitable for mating ewe lambs.						
<b>PURCHASER:</b>					<b>PRICE:</b>		

<b>LOT 121 210574 single Natural</b>							
BWT	WWT	PWT	PFAT	PEMD	NLW	LE_DIR	PFEC
0.53	11.17	17.04	-0.61	2.00	0.10	-0.73	-23.40
DOB	DAM MS	DAM EFFIC.	LMY	IMF	SHRF5	TCP	LEQ
25/07/2021	9	106.7%	3.72	-0.17	1.60	148.33	147.67
<b>SIRE:</b>	Mount Ronan 190028		<b>DAM:</b>	190849	<b>SOD:</b>	Mount Ronan 180173	
<b>COMMENTS</b>	Excellent dam mothering score and dam efficiency index.						
<b>PURCHASER:</b>					<b>PRICE:</b>		

<b>LOT 122 210039 quad AI</b>							
BWT	WWT	PWT	PFAT	PEMD	NLW	LE_DIR	PFEC
0.24	8.75	13.63	0.37	2.72	0.02	-1.57	-60.15
DOB	DAM MS	DAM EFFIC.	LMY	IMF	SHRF5	TCP	LEQ
13/07/2021	10	106.7%	2.10	0.41	-2.17	141.91	150.75
<b>SIRE:</b>	Woolumbool 173980		<b>DAM:</b>	171075	<b>SOD:</b>	Mount Ronan 150284	
<b>COMMENTS</b>	Outstanding dam mothering score and excellent dam efficiency index, particularly considering age of ewe and number of lambings. Suitable for mating ewe lambs.						
<b>PURCHASER:</b>					<b>PRICE:</b>		

<b>LOT 123 210632 triplet Natural</b>							
BWT	WWT	PWT	PFAT	PEMD	NLW	LE_DIR	PFEC
0.39	11.11	17.39	-0.89	2.09	0.04	-0.28	-52.25
DOB	DAM MS	DAM EFFIC.	LMY	IMF	SHRF5	TCP	LEQ
26/07/2021	10	52.6%	4.67	-0.18	2.09	152.49	154.23
<b>SIRE:</b>	Mount Ronan 190060		<b>DAM:</b>	180238	<b>SOD:</b>	Mount Ronan 170196	
<b>COMMENTS</b>	Outstanding dam mothering score. Suitable for mating ewe lambs.						
<b>PURCHASER:</b>					<b>PRICE:</b>		

<b>LOT 124 210876 twin Natural</b>							
BWT	WWT	PWT	PFAT	PEMD	NLW	LE_DIR	PFEC
0.29	9.67	14.57	-0.07	2.42	0.06	-2.03	-44.26
DOB	DAM MS	DAM EFFIC.	LMY	IMF	SHRF5	TCP	LEQ
30/07/2021	8	56.7%	2.57	0.00	-0.01	141.93	144.82
<b>SIRE:</b>	Mount Ronan 200074		<b>DAM:</b>	190038	<b>SOD:</b>	Woolumbool 173980	
<b>COMMENTS</b>							
<b>PURCHASER:</b>					<b>PRICE:</b>		

<b>LOT 125 211004 single Natural</b>							
BWT	WWT	PWT	PFAT	PEMD	NLW	LE_DIR	PFEC
0.28	10.12	15.53	0.53	2.75	0.09	1.01	-26.92
DOB	DAM MS	DAM EFFIC.	LMY	IMF	SHRF5	TCP	LEQ
2/08/2021	9	80.7%	2.38	0.23	-1.13	150.04	153.97
<b>SIRE:</b>	Mount Ronan 200106		<b>DAM:</b>	190029	<b>SOD:</b>	Ella Mattta 150097	
<b>COMMENTS</b>	Excellent dam mothering score. Ideal for mating ewe lambs.						
<b>PURCHASER:</b>					<b>PRICE:</b>		

<b>LOT 126 210893 twin Natural</b>							
BWT	WWT	PWT	PFAT	PEMD	NLW	LE_DIR	PFEC
0.48	9.99	15.05	0.39	2.95	0.08	-0.61	-39.38
DOB	DAM MS	DAM EFFIC.	LMY	IMF	SHRF5	TCP	LEQ
30/07/2021	10	98.3%	2.54	0.05	-0.61	147.89	150.78
<b>SIRE:</b>	Mount Ronan 190001		<b>DAM:</b>	180641	<b>SOD:</b>	Mount Ronan 160624	
<b>COMMENTS</b>	Outstanding dam mothering score and excellent dam efficiency index.						
<b>PURCHASER:</b>					<b>PRICE:</b>		

<b>LOT 127 211086 twin Natural</b>							
BWT	WWT	PWT	PFAT	PEMD	NLW	LE_DIR	PFEC
0.28	10.32	16.43	0.29	2.45	0.10	-1.94	-33.11
DOB	DAM MS	DAM EFFIC.	LMY	IMF	SHRF5	TCP	LEQ
11/08/2021	9	128.5%	2.78	0.03	-1.10	148.82	151.08
<b>SIRE:</b>	Mount Ronan 200006		<b>DAM:</b>	190329	<b>SOD:</b>	Woolumbool 173980	
<b>COMMENTS</b>	Excellent dam mothering score and dam efficiency index.						
<b>PURCHASER:</b>					<b>PRICE:</b>		

<b>LOT 128 210102 triplet AI</b>							
BWT	WWT	PWT	PFAT	PEMD	NLW	LE_DIR	PFEC
0.28	8.26	13.16	0.19	2.76	0.02	-2.84	-44.94
DOB	DAM MS	DAM EFFIC.	LMY	IMF	SHRF5	TCP	LEQ
15/07/2021	7	59.9%	2.22	0.31	-3.05	143.70	150.22
<b>SIRE:</b>	Woolumbool 173980		<b>DAM:</b>	180866	<b>SOD:</b>	Mount Ronan 140195	
<b>COMMENTS</b>							
<b>PURCHASER:</b>					<b>PRICE:</b>		

<b>LOT 129 210673 twin Natural</b>							
BWT	WWT	PWT	PFAT	PEMD	NLW	LE_DIR	PFEC
0.24	10.88	17.08	-0.03	2.10	0.10	0.19	-24.21
DOB	DAM MS	DAM EFFIC.	LMY	IMF	SHRF5	TCP	LEQ
26/07/2021	9	38.4%	2.80	-0.24	1.28	147.77	146.24
<b>SIRE:</b>	Mount Ronan 200006		<b>DAM:</b>	190655	<b>SOD:</b>	Mount Ronan 180173	
<b>COMMENTS</b>	Excellent dam mothering score. Ideal for mating ewe lambs.						
<b>PURCHASER:</b>					<b>PRICE:</b>		

<b>LOT 130 210353 twin Natural</b>							
BWT	WWT	PWT	PFAT	PEMD	NLW	LE_DIR	PFEC
0.37	10.36	15.53	-0.80	2.48	0.05	-0.57	-62.42
DOB	DAM MS	DAM EFFIC.	LMY	IMF	SHRF5	TCP	LEQ
22/07/2021	9	49.3%	4.17	-0.16	1.50	149.41	152.14
<b>SIRE:</b>	Mount Ronan 190060		<b>DAM:</b>	190053	<b>SOD:</b>	Mount Ronan 110583	
<b>COMMENTS</b>	Excellent dam mothering score. Suitable for mating ewe lambs.						
<b>PURCHASER:</b>					<b>PRICE:</b>		



**LOT 131 211080 triplet Natural**

BWT	WWT	PWT	PFAT	PEMD	NLW	LE_DIR	PFEC
0.41	11.01	16.89	-0.41	2.21	0.02	-2.56	-43.45
DOB	DAM MS	DAM EFFIC.	LMY	IMF	SHRF5	TCP	LEQ
10/08/2021	10	48.7%	3.76	-0.47	3.03	145.82	143.37
<b>SIRE:</b>	Mount Ronan 200148		<b>DAM:</b>	180258	<b>SOD:</b>	Mount Ronan 170054	
<b>COMMENTS</b>	Outstanding dam mothering score.						
<b>PURCHASER:</b>					<b>PRICE:</b>		

**LOT 132 210345 twin Natural**

BWT	WWT	PWT	PFAT	PEMD	NLW	LE_DIR	PFEC
0.27	10.98	17.52	-0.20	2.13	0.11	-1.24	-38.54
DOB	DAM MS	DAM EFFIC.	LMY	IMF	SHRF5	TCP	LEQ
22/07/2021	8	81.8%	3.11	-0.37	1.93	147.01	145.24
<b>SIRE:</b>	Mount Ronan 200006		<b>DAM:</b>	180462	<b>SOD:</b>	Mount Ronan 170054	
<b>COMMENTS</b>	Suitable for mating ewe lambs.						
<b>PURCHASER:</b>					<b>PRICE:</b>		

**LOT 133 210609 triplet Natural**

BWT	WWT	PWT	PFAT	PEMD	NLW	LE_DIR	PFEC
0.34	10.22	15.69	0.53	2.98	0.10	-2.48	-17.92
DOB	DAM MS	DAM EFFIC.	LMY	IMF	SHRF5	TCP	LEQ
25/07/2021	10	112.0%	2.74	-0.23	0.11	146.87	144.87
<b>SIRE:</b>	Mount Ronan 200006		<b>DAM:</b>	180250	<b>SOD:</b>	Mount Ronan 150281	
<b>COMMENTS</b>	Outstanding dam mothering score and excellent dam efficiency index.						
<b>PURCHASER:</b>					<b>PRICE:</b>		

**LOT 134 210295 twin Natural**

BWT	WWT	PWT	PFAT	PEMD	NLW	LE_DIR	PFEC
0.57	10.32	15.66	0.45	2.68	0.05	-4.24	-33.61
DOB	DAM MS	DAM EFFIC.	LMY	IMF	SHRF5	TCP	LEQ
20/07/2021	9	65.8%	2.60	-0.02	0.12	143.60	145.20
<b>SIRE:</b>	Mount Ronan 190001		<b>DAM:</b>	180771	<b>SOD:</b>	Mount Ronan 170206	
<b>COMMENTS</b>	Excellent dam mothering score.						
<b>PURCHASER:</b>					<b>PRICE:</b>		

**LOT 135 211077 twin Natural**

BWT	WWT	PWT	PFAT	PEMD	NLW	LE_DIR	PFEC
0.15	9.24	15.30	0.33	2.38	0.10	-0.63	-40.19
DOB	DAM MS	DAM EFFIC.	LMY	IMF	SHRF5	TCP	LEQ
9/08/2021	9	128.5%	2.43	-0.16	-0.03	144.08	144.96
<b>SIRE:</b>	Mount Ronan 200006		<b>DAM:</b>	190742	<b>SOD:</b>	Mount Ronan 160628	
<b>COMMENTS</b>	Excellent dam mothering score and outstanding dam efficiency index. Suitable for mating ewe lambs.						
<b>PURCHASER:</b>					<b>PRICE:</b>		

<b>LOT 136 210761 triplet Natural</b>							
BWT	WWT	PWT	PFAT	PEMD	NLW	LE_DIR	PFEC
0.42	10.13	14.67	-0.64	2.03	0.09	-2.37	-55.99
DOB	DAM MS	DAM EFFIC.	LMY	IMF	SHRF5	TCP	LEQ
28/07/2021	8	56.4%	3.81	-0.04	1.61	142.27	145.85
<b>SIRE:</b>	Mount Ronan 190060		<b>DAM:</b>	180181	<b>SOD:</b>	Mount Ronan 160624	
<b>COMMENTS</b>							
<b>PURCHASER:</b>					<b>PRICE:</b>		

<b>LOT 137 211072 twin Natural</b>							
BWT	WWT	PWT	PFAT	PEMD	NLW	LE_DIR	PFEC
0.42	9.80	15.08	-0.39	2.24	0.03	-0.41	-26.23
DOB	DAM MS	DAM EFFIC.	LMY	IMF	SHRF5	TCP	LEQ
9/08/2021	10	69.1%	3.61	-0.15	1.05	147.01	146.84
<b>SIRE:</b>	Mount Ronan 200427		<b>DAM:</b>	190821	<b>SOD:</b>	Mount Ronan 180173	
<b>COMMENTS</b>	Outstanding dam mothering score.						
<b>PURCHASER:</b>					<b>PRICE:</b>		

<b>LOT 138 210916 twin Natural</b>							
BWT	WWT	PWT	PFAT	PEMD	NLW	LE_DIR	PFEC
0.43	11.41	17.36	-0.48	2.12	0.09	-1.14	-25.46
DOB	DAM MS	DAM EFFIC.	LMY	IMF	SHRF5	TCP	LEQ
30/07/2021	9	96.6%	3.44	-0.12	2.01	145.42	145.35
<b>SIRE:</b>	Mount Ronan 190028		<b>DAM:</b>	190557	<b>SOD:</b>	Mount Ronan 160160	
<b>COMMENTS</b>	Excellent dam mothering score and dam efficiency index.						
<b>PURCHASER:</b>					<b>PRICE:</b>		

<b>LOT 139 211084 single Natural</b>							
BWT	WWT	PWT	PFAT	PEMD	NLW	LE_DIR	PFEC
0.47	9.32	13.95	-0.44	2.84	-0.05	-2.65	-34.74
DOB	DAM MS	DAM EFFIC.	LMY	IMF	SHRF5	TCP	LEQ
11/08/2021	10	39.5%	3.86	-0.26	1.55	145.34	144.56
<b>SIRE:</b>	Mount Ronan 200427		<b>DAM:</b>	190586	<b>SOD:</b>	Mount Ronan 180108	
<b>COMMENTS</b>	Outstanding dam mothering score.						
<b>PURCHASER:</b>					<b>PRICE:</b>		

<b>LOT 140 210383 triplet Natural</b>							
BWT	WWT	PWT	PFAT	PEMD	NLW	LE_DIR	PFEC
0.28	9.44	14.89	0.01	2.67	0.05	-1.38	-31.06
DOB	DAM MS	DAM EFFIC.	LMY	IMF	SHRF5	TCP	LEQ
22/07/2021	8	140.7%	3.33	-0.46	0.56	147.52	144.23
<b>SIRE:</b>	Mount Ronan 200006		<b>DAM:</b>	160633	<b>SOD:</b>	Mount Ronan 150027	
<b>COMMENTS</b>	Phenomenal dam efficiency index, particularly considering age of ewe and number of lambings. Suitable for mating ewe lambs.						
<b>PURCHASER:</b>					<b>PRICE:</b>		

<b>LOT 141 210990      single      Natural</b>							
BWT	WWT	PWT	PFAT	PEMD	NLW	LE_DIR	PFEC
0.25	9.46	15.02	0.47	2.23	0.13	0.65	-11.51
DOB	DAM MS	DAM EFFIC.	LMY	IMF	SHRF5	TCP	LEQ
2/08/2021	8	92.4%	1.89	0.11	-1.37	145.76	147.10
SIRE:	Mount Ronan 200106		DAM:	190510	SOD:	Mount Ronan 170046	
COMMENTS	Suitable for mating ewe lambs.						
PURCHASER:					PRICE:		

<b>LOT 142 210610      triplet      Natural</b>							
BWT	WWT	PWT	PFAT	PEMD	NLW	LE_DIR	PFEC
0.37	10.82	16.18	0.09	2.48	0.10	-2.02	-17.92
DOB	DAM MS	DAM EFFIC.	LMY	IMF	SHRF5	TCP	LEQ
25/07/2021	10	112.0%	3.16	-0.30	1.00	146.75	144.04
SIRE:	Mount Ronan 200006		DAM:	180250	SOD:	Mount Ronan 150281	
COMMENTS	Outstanding dam mothering score and excellent dam efficiency index.						
PURCHASER:					PRICE:		

<b>LOT 143 210178      twin      AI</b>							
BWT	WWT	PWT	PFAT	PEMD	NLW	LE_DIR	PFEC
0.45	11.55	17.85	-0.45	2.95	0.08	-9.08	-18.09
DOB	DAM MS	DAM EFFIC.	LMY	IMF	SHRF5	TCP	LEQ
17/07/2021	10	133.3%	4.46	-0.65	0.27	149.71	143.19
SIRE:	Somerset 190158		DAM:	170288	SOD:	Ashmore 130269	
COMMENTS	Outstanding dam mothering score and remarkable dam efficiency index, particularly considering age of ewe and number of lambings.						
PURCHASER:					PRICE:		

<b>LOT 144 210917      twin      Natural</b>							
BWT	WWT	PWT	PFAT	PEMD	NLW	LE_DIR	PFEC
0.48	11.67	17.54	-0.27	2.28	0.10	-1.91	-25.46
DOB	DAM MS	DAM EFFIC.	LMY	IMF	SHRF5	TCP	LEQ
30/07/2021	9	96.6%	3.26	-0.10	2.01	144.51	144.64
SIRE:	Mount Ronan 190028		DAM:	190557	SOD:	Mount Ronan 160160	
COMMENTS	Excellent dam mothering score and dam efficiency index.						
PURCHASER:					PRICE:		

<b>LOT 145 210351      twin      Natural</b>							
BWT	WWT	PWT	PFAT	PEMD	NLW	LE_DIR	PFEC
0.34	8.45	11.81	-0.04	2.50	0.03	-1.46	-43.10
DOB	DAM MS	DAM EFFIC.	LMY	IMF	SHRF5	TCP	LEQ
22/07/2021	9	151.0%	2.22	0.32	-1.78	140.05	146.45
SIRE:	Mount Ronan 190001		DAM:	190306	SOD:	Woolumbool 173980	
COMMENTS	Excellent dam mothering score and phenomenal dam efficiency index. Suitable for mating ewe lambs.						
PURCHASER:					PRICE:		

<b>LOT 146 211095 single Natural</b>							
BWT	WWT	PWT	PFAT	PEMD	NLW	LE_DIR	PFEC
0.15	8.68	14.16	-0.14	2.24	0.03	2.36	-19.44
DOB	DAM MS	DAM EFFIC.	LMY	IMF	SHRF5	TCP	LEQ
13/08/2021	10	72.7%	2.50	-0.10	0.25	146.63	146.50
<b>SIRE:</b>	Mount Ronan 200106		<b>DAM:</b>	180469	<b>SOD:</b>	Mount Ronan 170052	
<b>COMMENTS</b>	Outstanding dam mothering score. Ideal for mating ewe lambs.						
<b>PURCHASER:</b>					<b>PRICE:</b>		

<b>LOT 147 210707 twin Natural</b>							
BWT	WWT	PWT	PFAT	PEMD	NLW	LE_DIR	PFEC
0.28	8.89	14.76	0.05	2.15	0.11	-0.58	-27.02
DOB	DAM MS	DAM EFFIC.	LMY	IMF	SHRF5	TCP	LEQ
27/07/2021	8	152.2%	2.41	-0.10	-0.74	144.61	145.05
<b>SIRE:</b>	Mount Ronan 200106		<b>DAM:</b>	170974	<b>SOD:</b>	Mount Ronan 160628	
<b>COMMENTS</b>	Phenomenal dam efficiency index, particularly considering age of ewe and number of lambings. Suitable for mating ewe lambs.						
<b>PURCHASER:</b>					<b>PRICE:</b>		

<b>LOT 148 210741 twin Natural</b>							
BWT	WWT	PWT	PFAT	PEMD	NLW	LE_DIR	PFEC
0.15	7.73	12.66	0.35	2.01	0.11	0.78	-28.87
DOB	DAM MS	DAM EFFIC.	LMY	IMF	SHRF5	TCP	LEQ
27/07/2021	8	104.2%	1.25	0.19	-2.58	140.73	144.60
<b>SIRE:</b>	Mount Ronan 200106		<b>DAM:</b>	170064	<b>SOD:</b>	Ashmore 130269	
<b>COMMENTS</b>	Excellent dam efficiency index, particularly considering age of ewe and number of lambings. Ideal for mating ewe lambs.						
<b>PURCHASER:</b>					<b>PRICE:</b>		

<b>LOT 149 210037 twin Natural</b>							
BWT	WWT	PWT	PFAT	PEMD	NLW	LE_DIR	PFEC
0.32	10.07	14.85	-0.89	2.03	0.06	-1.21	-48.32
DOB	DAM MS	DAM EFFIC.	LMY	IMF	SHRF5	TCP	LEQ
13/07/2021	10	140.4%	3.97	-0.21	2.13	143.68	144.70
<b>SIRE:</b>	Mount Ronan 190060		<b>DAM:</b>	170150	<b>SOD:</b>	Mount Ronan 140195	
<b>COMMENTS</b>	Twin of Lot 150. Outstanding dam mothering score and remarkable dam efficiency index, particularly considering age of ewe and number of lambings. Suitable for mating ewe lambs.						
<b>PURCHASER:</b>					<b>PRICE:</b>		

<b>LOT 150 210038 twin Natural</b>							
BWT	WWT	PWT	PFAT	PEMD	NLW	LE_DIR	PFEC
0.27	9.29	13.88	-0.61	2.46	0.06	-1.29	-48.32
DOB	DAM MS	DAM EFFIC.	LMY	IMF	SHRF5	TCP	LEQ
13/07/2021	10	140.4%	3.50	-0.15	1.36	142.69	144.35
<b>SIRE:</b>	Mount Ronan 190060		<b>DAM:</b>	170150	<b>SOD:</b>	Mount Ronan 140195	
<b>COMMENTS</b>	Twin of Lot 149. Outstanding dam mothering score and remarkable dam efficiency index, particularly considering age of ewe and number of lambings. Suitable for mating ewe lambs.						
<b>PURCHASER:</b>					<b>PRICE:</b>		

<b>LOT 151 210497 twin Natural</b>							
BWT	WWT	PWT	PFAT	PEMD	NLW	LE_DIR	PFEC
0.31	9.34	15.54	0.38	2.68	0.05	-2.25	-44.87
DOB	DAM MS	DAM EFFIC.	LMY	IMF	SHRF5	TCP	LEQ
24/07/2021	9	71.7%	2.59	-0.39	2.08	141.26	139.77
SIRE:	Mount Ronan 200148		DAM:	190328	SOD:	Mount Ronan 170054	
COMMENTS	Excellent dam mothering score. Suitable for mating ewe lambs.						
PURCHASER:					PRICE:		

<b>LOT 152 210659 single Natural</b>							
BWT	WWT	PWT	PFAT	PEMD	NLW	LE_DIR	PFEC
0.35	9.99	14.95	-0.29	2.39	0.08	-2.95	-19.88
DOB	DAM MS	DAM EFFIC.	LMY	IMF	SHRF5	TCP	LEQ
26/07/2021	10	77.0%	3.37	-0.28	1.77	142.88	140.60
SIRE:	Mount Ronan 200074		DAM:	190562	SOD:	Mount Ronan 180174	
COMMENTS	Outstanding dam mothering score.						
PURCHASER:					PRICE:		

<b>LOT 153 210535 twin Natural</b>							
BWT	WWT	PWT	PFAT	PEMD	NLW	LE_DIR	PFEC
0.30	9.64	15.36	-0.24	1.85	0.10	-1.66	-39.70
DOB	DAM MS	DAM EFFIC.	LMY	IMF	SHRF5	TCP	LEQ
25/07/2021	9	73.7%	2.31	-0.17	0.80	138.96	139.68
SIRE:	Mount Ronan 200074		DAM:	190779	SOD:	Mount Ronan 160628	
COMMENTS	Excellent dam mothering score. Suitable for mating ewe lambs.						
PURCHASER:					PRICE:		

<b>LOT 154 210966 twin Natural</b>							
BWT	WWT	PWT	PFAT	PEMD	NLW	LE_DIR	PFEC
0.42	9.81	15.15	-0.26	1.64	0.12	-3.93	-25.68
DOB	DAM MS	DAM EFFIC.	LMY	IMF	SHRF5	TCP	LEQ
31/07/2021	9	53.0%	2.03	-0.01	0.45	135.64	136.86
SIRE:	Mount Ronan 200074		DAM:	190199	SOD:	Mount Ronan 170046	
COMMENTS	Excellent dam mothering score.						
PURCHASER:					PRICE:		

<b>LOT 155 210359 triplet Natural</b>							
BWT	WWT	PWT	PFAT	PEMD	NLW	LE_DIR	PFEC
0.26	9.80	14.91	-0.52	1.01	0.13	0.25	-31.64
DOB	DAM MS	DAM EFFIC.	LMY	IMF	SHRF5	TCP	LEQ
22/07/2021	10	111.8%	2.46	-0.18	1.01	138.56	138.51
SIRE:	Mount Ronan 200006		DAM:	180577	SOD:	Mount Ronan 160624	
COMMENTS	Outstanding dam mothering score and excellent dam efficiency index. Ideal for mating ewe lambs.						
PURCHASER:					PRICE:		

<b>LOT 156 210788 twin Natural</b>							
BWT	WWT	PWT	PFAT	PEMD	NLW	LE_DIR	PFEC
0.44	9.89	14.89	-0.60	2.14	0.06	-5.04	-45.65
DOB	DAM MS	DAM EFFIC.	LMY	IMF	SHRF5	TCP	LEQ
28/07/2021	9	50.4%	3.29	-0.05	0.61	139.57	142.10
<b>SIRE:</b>	Mount Ronan 190060		<b>DAM:</b>	180929	<b>SOD:</b>	Mount Ronan 140195	
<b>COMMENTS</b>	Excellent dam mothering score.						
<b>PURCHASER:</b>					<b>PRICE:</b>		

<b>LOT 157 210597 twin Natural</b>							
BWT	WWT	PWT	PFAT	PEMD	NLW	LE_DIR	PFEC
0.30	9.84	13.87	0.00	2.29	0.04	-1.06	-29.12
DOB	DAM MS	DAM EFFIC.	LMY	IMF	SHRF5	TCP	LEQ
25/07/2021	9	126.6%	2.82	0.01	1.12	139.98	141.74
<b>SIRE:</b>	Mount Ronan 190001		<b>DAM:</b>	171111	<b>SOD:</b>	Mount Ronan 140120	
<b>COMMENTS</b>	Excellent dam mothering score and outstanding dam efficiency index, particularly considering age of ewe and number of lambings. Suitable for mating ewe lambs.						
<b>PURCHASER:</b>					<b>PRICE:</b>		

<b>LOT 158 210099 twin AI</b>							
BWT	WWT	PWT	PFAT	PEMD	NLW	LE_DIR	PFEC
0.51	10.81	16.34	-0.74	3.39	0.04	-7.61	-5.90
DOB	DAM MS	DAM EFFIC.	LMY	IMF	SHRF5	TCP	LEQ
15/07/2021	10	70.1%	4.89	-0.75	1.20	150.50	141.86
<b>SIRE:</b>	Somerset 190158		<b>DAM:</b>	180336	<b>SOD:</b>	Mount Ronan 170052	
<b>COMMENTS</b>	Outstanding dam mothering score.						
<b>PURCHASER:</b>					<b>PRICE:</b>		

<b>LOT 159 210409 twin Natural</b>							
BWT	WWT	PWT	PFAT	PEMD	NLW	LE_DIR	PFEC
0.29	9.98	15.33	-0.12	1.97	0.10	-0.55	-29.29
DOB	DAM MS	DAM EFFIC.	LMY	IMF	SHRF5	TCP	LEQ
22/07/2021	10	93.8%	2.18	-0.03	1.30	139.22	140.50
<b>SIRE:</b>	Mount Ronan 200074		<b>DAM:</b>	180571	<b>SOD:</b>	Mount Ronan 170052	
<b>COMMENTS</b>	Outstanding dam mothering score. Ideal for mating ewe lambs.						
<b>PURCHASER:</b>					<b>PRICE:</b>		

<b>LOT 160 210832 twin Natural</b>							
BWT	WWT	PWT	PFAT	PEMD	NLW	LE_DIR	PFEC
0.34	9.48	14.03	-0.78	2.10	0.04	-2.79	-56.77
DOB	DAM MS	DAM EFFIC.	LMY	IMF	SHRF5	TCP	LEQ
29/07/2021	8	138.3%	3.88	-0.20	2.07	139.91	141.78
<b>SIRE:</b>	Mount Ronan 190060		<b>DAM:</b>	170309	<b>SOD:</b>	Mount Ronan 160628	
<b>COMMENTS</b>	Outstanding dam efficiency index, particularly considering age of ewe and number of lambings.						
<b>PURCHASER:</b>					<b>PRICE:</b>		

<b>LOT 161 210499 twin Natural</b>							
BWT	WWT	PWT	PFAT	PEMD	NLW	LE_DIR	PFEC
0.48	10.76	16.85	-0.34	1.83	0.11	-2.07	-37.14
DOB	DAM MS	DAM EFFIC.	LMY	IMF	SHRF5	TCP	LEQ
24/07/2021	10	124.7%	3.39	-0.39	2.00	145.09	143.03
<b>SIRE:</b>	Mount Ronan 200148		<b>DAM:</b>	180037	<b>SOD:</b>	Mount Ronan 160624	
<b>COMMENTS</b>	Outstanding dam mothering score and dam efficiency index.						
<b>PURCHASER:</b>					<b>PRICE:</b>		

<b>LOT 162 210660 twin Natural</b>							
BWT	WWT	PWT	PFAT	PEMD	NLW	LE_DIR	PFEC
0.44	10.12	14.62	-0.89	2.04	0.04	-4.97	-54.54
DOB	DAM MS	DAM EFFIC.	LMY	IMF	SHRF5	TCP	LEQ
26/07/2021	8	59.7%	3.54	-0.09	1.25	139.34	142.17
<b>SIRE:</b>	Mount Ronan 190060		<b>DAM:</b>	190361	<b>SOD:</b>	Mount Ronan 170203	
<b>COMMENTS</b>							
<b>PURCHASER:</b>					<b>PRICE:</b>		

<b>LOT 163 211139 single AI</b>							
BWT	WWT	PWT	PFAT	PEMD	NLW	LE_DIR	PFEC
0.40	9.57	14.32	-0.01	3.68	0.04	-8.87	-19.69
DOB	DAM MS	DAM EFFIC.	LMY	IMF	SHRF5	TCP	LEQ
16/07/2021	9	68.2%	3.75	-0.43	-0.97	144.54	140.57
<b>SIRE:</b>	Somerset 190158		<b>DAM:</b>	190347	<b>SOD:</b>	Woolumbool 173980	
<b>COMMENTS</b>	Excellent dam mothering score.						
<b>PURCHASER:</b>					<b>PRICE:</b>		

<b>LOT 164 210678 twin Natural</b>							
BWT	WWT	PWT	PFAT	PEMD	NLW	LE_DIR	PFEC
0.47	10.02	15.35	-0.04	2.60	0.08	-3.81	-40.23
DOB	DAM MS	DAM EFFIC.	LMY	IMF	SHRF5	TCP	LEQ
27/07/2021	10	84.6%	2.89	-0.25	1.45	141.86	141.58
<b>SIRE:</b>	Mount Ronan 200074		<b>DAM:</b>	160518	<b>SOD:</b>	Mount Ronan 150068	
<b>COMMENTS</b>	Outstanding dam mothering score.						
<b>PURCHASER:</b>					<b>PRICE:</b>		

<b>LOT 165 210979 single Natural</b>							
BWT	WWT	PWT	PFAT	PEMD	NLW	LE_DIR	PFEC
0.36	10.51	16.46	-0.50	2.08	0.00	-1.84	-51.33
DOB	DAM MS	DAM EFFIC.	LMY	IMF	SHRF5	TCP	LEQ
1/08/2021	10	91.2%	3.79	-0.53	3.06	145.44	143.02
<b>SIRE:</b>	Mount Ronan 200148		<b>DAM:</b>	190676	<b>SOD:</b>	Mount Ronan 170054	
<b>COMMENTS</b>	Outstanding dam mothering score.						
<b>PURCHASER:</b>					<b>PRICE:</b>		

<b>LOT 166 210691 single Natural</b>							
BWT	WWT	PWT	PFAT	PEMD	NLW	LE_DIR	PFEC
0.35	10.75	16.32	-0.56	1.94	0.04	-0.38	-37.64
DOB	DAM MS	DAM EFFIC.	LMY	IMF	SHRF5	TCP	LEQ
27/07/2021	8	41.1%	3.33	-0.20	2.35	143.40	143.66
<b>SIRE:</b>	Mount Ronan 190028		<b>DAM:</b>	190579	<b>SOD:</b>	Mount Ronan 170054	
<b>COMMENTS</b>	Suitable for mating ewe lambs.						
<b>PURCHASER:</b>					<b>PRICE:</b>		

<b>LOT 167 210984 twin Natural</b>							
BWT	WWT	PWT	PFAT	PEMD	NLW	LE_DIR	PFEC
0.47	10.38	15.89	-0.37	1.66	0.11	-0.47	-30.32
DOB	DAM MS	DAM EFFIC.	LMY	IMF	SHRF5	TCP	LEQ
1/08/2021	10	122.6%	2.97	-0.04	1.11	141.77	143.12
<b>SIRE:</b>	Mount Ronan 190028		<b>DAM:</b>	180578	<b>SOD:</b>	Mount Ronan 160624	
<b>COMMENTS</b>	Outstanding dam mothering score and dam efficiency index.						
<b>PURCHASER:</b>					<b>PRICE:</b>		

<b>LOT 168 210070 twin AI</b>							
BWT	WWT	PWT	PFAT	PEMD	NLW	LE_DIR	PFEC
0.59	11.40	17.56	-0.49	3.79	0.08	-11.84	-17.38
DOB	DAM MS	DAM EFFIC.	LMY	IMF	SHRF5	TCP	LEQ
14/07/2021	9	77.8%	4.93	-1.11	2.29	149.58	137.78
<b>SIRE:</b>	Somerset 190158		<b>DAM:</b>	180275	<b>SOD:</b>	Mount Ronan 170203	
<b>COMMENTS</b>	Used as a ram lamb for 2022 lambing. Excellent dam mothering score.						
<b>PURCHASER:</b>					<b>PRICE:</b>		

<b>LOT 169 210936 twin Natural</b>							
BWT	WWT	PWT	PFAT	PEMD	NLW	LE_DIR	PFEC
0.31	9.39	15.09	0.18	2.42	0.06	-0.67	-38.46
DOB	DAM MS	DAM EFFIC.	LMY	IMF	SHRF5	TCP	LEQ
30/07/2021	9	68.7%	2.74	-0.33	2.26	141.91	140.67
<b>SIRE:</b>	Mount Ronan 200148		<b>DAM:</b>	180734	<b>SOD:</b>	Mount Ronan 150335	
<b>COMMENTS</b>	Excellent dam mothering score. Suitable for mating ewe lambs.						
<b>PURCHASER:</b>					<b>PRICE:</b>		

<b>LOT 170 210202 quad Natural</b>							
BWT	WWT	PWT	PFAT	PEMD	NLW	LE_DIR	PFEC
0.30	7.97	12.68	-0.48	2.27	0.07	-2.53	-54.82
DOB	DAM MS	DAM EFFIC.	LMY	IMF	SHRF5	TCP	LEQ
17/07/2021	10	90.8%	2.86	-0.07	0.09	138.08	141.25
<b>SIRE:</b>	Mount Ronan 190060		<b>DAM:</b>	160040	<b>SOD:</b>	Mount Ronan 140195	
<b>COMMENTS</b>	Outstanding dam mothering score. Suitable for mating ewe lambs.						
<b>PURCHASER:</b>					<b>PRICE:</b>		



<b>LOT 171 210644 triplet Natural</b>							
BWT	WWT	PWT	PFAT	PEMD	NLW	LE_DIR	PFEC
0.32	9.74	14.66	-0.42	2.12	0.04	-0.02	-17.80
DOB	DAM MS	DAM EFFIC.	LMY	IMF	SHRF5	TCP	LEQ
26/07/2021	10	84.9%	3.01	-0.09	0.72	142.31	142.15
<b>SIRE:</b>	Mount Ronan 190028		<b>DAM:</b>	181002	<b>SOD:</b>	Mount Ronan 150281	
<b>COMMENTS</b>	Outstanding dam mothering score. Suitable for mating ewe lambs.						
<b>PURCHASER:</b>					<b>PRICE:</b>		

<b>LOT 172 210723 twin Natural</b>							
BWT	WWT	PWT	PFAT	PEMD	NLW	LE_DIR	PFEC
0.33	9.21	13.56	0.07	2.70	0.06	0.07	-11.22
DOB	DAM MS	DAM EFFIC.	LMY	IMF	SHRF5	TCP	LEQ
27/07/2021	10	109.6%	2.45	0.05	0.03	141.59	142.25
<b>SIRE:</b>	Mount Ronan 190028		<b>DAM:</b>	160163	<b>SOD:</b>	Mount Ronan 150281	
<b>COMMENTS</b>	Outstanding dam mothering score and excellent dam efficiency index, particularly considering age of ewe and number of lambings. Ideal for mating ewe lambs.						
<b>PURCHASER:</b>					<b>PRICE:</b>		

<b>LOT 173 210739 twin Natural</b>							
BWT	WWT	PWT	PFAT	PEMD	NLW	LE_DIR	PFEC
0.29	9.13	13.63	-0.52	1.92	0.03	-2.16	-57.18
DOB	DAM MS	DAM EFFIC.	LMY	IMF	SHRF5	TCP	LEQ
27/07/2021	9	71.7%	3.12	-0.01	1.16	137.79	141.83
<b>SIRE:</b>	Mount Ronan 190060		<b>DAM:</b>	190778	<b>SOD:</b>	Mount Ronan 160628	
<b>COMMENTS</b>	Excellent dam mothering score.						
<b>PURCHASER:</b>					<b>PRICE:</b>		

<b>LOT 174 210209 twin AI</b>							
BWT	WWT	PWT	PFAT	PEMD	NLW	LE_DIR	PFEC
0.60	10.87	15.80	-0.45	3.21	0.06	-14.11	3.78
DOB	DAM MS	DAM EFFIC.	LMY	IMF	SHRF5	TCP	LEQ
18/07/2021	10	117.1%	4.45	-0.68	0.65	140.36	131.56
<b>SIRE:</b>	Somerset 190158		<b>DAM:</b>	170553	<b>SOD:</b>	Mount Ronan 140047	
<b>COMMENTS</b>	Outstanding dam mothering score and excellent dam efficiency index, particularly considering age of ewe and number of lambings.						
<b>PURCHASER:</b>					<b>PRICE:</b>		

<b>LOT 175 210355 twin Natural</b>							
BWT	WWT	PWT	PFAT	PEMD	NLW	LE_DIR	PFEC
0.50	9.22	13.76	-0.10	2.30	0.08	-5.40	-20.14
DOB	DAM MS	DAM EFFIC.	LMY	IMF	SHRF5	TCP	LEQ
22/07/2021	8	66.4%	2.53	-0.19	0.74	136.27	135.01
<b>SIRE:</b>	Mount Ronan 200074		<b>DAM:</b>	190433	<b>SOD:</b>	Mount Ronan 180174	
<b>COMMENTS</b>							
<b>PURCHASER:</b>					<b>PRICE:</b>		

<b>LOT 176 210360 triplet Natural</b>							
BWT	WWT	PWT	PFAT	PEMD	NLW	LE_DIR	PFEC
0.26	9.85	15.76	-0.33	1.10	0.14	0.25	-31.64
DOB	DAM MS	DAM EFFIC.	LMY	IMF	SHRF5	TCP	LEQ
22/07/2021	10	111.8%	2.31	-0.15	0.50	140.71	140.93
<b>SIRE:</b>	Mount Ronan 200006		<b>DAM:</b>	180577	<b>SOD:</b>	Mount Ronan 160624	
<b>COMMENTS</b>	Outstanding dam mothering score and excellent dam efficiency index. Ideal for mating ewe lambs.						
<b>PURCHASER:</b>					<b>PRICE:</b>		

<b>LOT 177 210699 twin Natural</b>							
BWT	WWT	PWT	PFAT	PEMD	NLW	LE_DIR	PFEC
0.60	11.67	17.71	-0.78	1.57	0.06	-2.67	-34.13
DOB	DAM MS	DAM EFFIC.	LMY	IMF	SHRF5	TCP	LEQ
27/07/2021	10	51.1%	3.53	-0.11	1.42	143.91	144.85
<b>SIRE:</b>	Mount Ronan 190028		<b>DAM:</b>	170953	<b>SOD:</b>	Mount Ronan 160628	
<b>COMMENTS</b>	Outstanding dam mothering score.						
<b>PURCHASER:</b>					<b>PRICE:</b>		

<b>LOT 178 210890 twin Natural</b>							
BWT	WWT	PWT	PFAT	PEMD	NLW	LE_DIR	PFEC
0.42	10.49	16.84	-0.82	1.07	0.17	-0.06	-28.15
DOB	DAM MS	DAM EFFIC.	LMY	IMF	SHRF5	TCP	LEQ
30/07/2021	9	114.8%	3.08	-0.13	1.45	141.35	141.65
<b>SIRE:</b>	Mount Ronan 190028		<b>DAM:</b>	190146	<b>SOD:</b>	Mount Ronan 170046	
<b>COMMENTS</b>	Excellent dam mothering score and dam efficiency index.						
<b>PURCHASER:</b>					<b>PRICE:</b>		

<b>LOT 179 210025 twin AI</b>							
BWT	WWT	PWT	PFAT	PEMD	NLW	LE_DIR	PFEC
0.34	9.85	15.91	-0.17	4.52	0.06	-6.31	-12.81
DOB	DAM MS	DAM EFFIC.	LMY	IMF	SHRF5	TCP	LEQ
12/07/2021	10	74.2%	4.80	-0.81	0.10	156.40	147.62
<b>SIRE:</b>	Somerset 190158		<b>DAM:</b>	180863	<b>SOD:</b>	Mount Ronan 140195	
<b>COMMENTS</b>	Outstanding dam mothering score.						
<b>PURCHASER:</b>					<b>PRICE:</b>		

<b>LOT 180 210804 triplet Natural</b>							
BWT	WWT	PWT	PFAT	PEMD	NLW	LE_DIR	PFEC
0.36	8.74	13.52	0.03	1.71	0.08	-2.11	-38.76
DOB	DAM MS	DAM EFFIC.	LMY	IMF	SHRF5	TCP	LEQ
28/07/2021	10	115.1%	1.79	-0.19	1.31	133.50	133.74
<b>SIRE:</b>	Mount Ronan 200148		<b>DAM:</b>	170260	<b>SOD:</b>	Mount Ronan 140195	
<b>COMMENTS</b>	Outstanding dam mothering score and excellent dam efficiency index, particularly considering age of ewe and number of lambings.						
<b>PURCHASER:</b>					<b>PRICE:</b>		



# Extended Bowen Family – “Team Mount Ronan”



Chiara, a student from Murdoch University, assisting with 2022 lambing.

Pallavi, another Murdoch University student, here for lambing.



Jourdyn, from Murdoch University, with triplets, during 2022 lambing.



Mark Francis, expertly shearing the sale rams.



Liam, with Amelia and Bailey, checking out the grader.



Matilda, from Murdoch University, completed work experience with us during 2022 lambing.



Felise, from Murdoch University, assisting during 2022 lambing.



Adam Dagg, Livestock Manager at *First Australian Farmlands*, Manypeaks, with beautiful Mount Ronan blood lambs.



Granddaughter Madison - very happy with her first place blue ribbon.

