

# MOUNT RONAN

WHITE SUFFOLKS & MATERNALS

*Specialising in the breeding of elite quality prime rams*

3rd ANNUAL SUMMER  
RAM SALE

**Friday 27th January 2017**

**On-property at York  
Commencing at 1.00pm**

Inspections from 11.00am.  
BBQ lunch and refreshments provided



**40 WHITE SUFFOLK RAMS 40**  
**40 MATERNAL RAMS 40**

SPECIALLY SELECTED FLOCK RAMS

ACCREDITED BRUCELLOSIS FREE FLOCK No. OV/AC/044



Typical Mount Ronan 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.....

This is our 3rd Annual On-Property Summer Ram Sale.

The rams we are offering are the most genetically consistent line-up ever presented for sale and we are very proud of them.

Our 2017 lamb drop is so even in type and carcase quality, and we are seeing this consistency repeated in client flocks.



Feedback from producers and agents has been absolutely outstanding and we are expecting the breeding program to keep delivering the same rate of gain we have achieved over the last few years..... This is our challenge and our responsibility to our producers.

Buyers can purchase with confidence knowing that the rams all possess a wonderful balance of growth and muscle ASBVs and an acceptable range of genetic fat to suit mating combinations and finishing systems.

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

## What is the Mount Ronan breeding program all about?

The Mount Ronan breeding program is aimed “fairly and squarely” at maximising producers’ lamb enterprise profitability. The difference between our breeding program and most others is that we have always placed a much greater breeding value on ewes than rams. I truly believe that the greatest rate of genetic gain is made by a detailed study and observation of female type and performance. This view is supported by investigation into cellular physiology at a mitochondrial level. The mitochondria are the power stations of the living cells.

The identification of those truly proven-elite ewes in our flock which possess outstanding production genes is our focus. We select sons of these ewes to spread their genes widely throughout the flock, and we also introduce new genetics via these ewes. If they are artificially inseminated to new-blood rams and the progeny are less than outstanding performers, then we know that those rams are simply not good enough for our purposes.

The use of outside genetics is essential for genetic diversity, and also helps with genetic linkages on Lambplan and greater accuracy of ASBVs.

We used 16 ram lambs for the 2017 crop of lambs with consistently good results. We have retained all of these rams for the time being while we await DNA information.

We embryo flushed 4 of our top performing ewes and implanted 48 embryos. This was a wonderful result for a program using frozen semen. However the survival rate was very low and only 17 lambs were born.

The good news is that there are some outstanding lambs, and though they are late-August born, we expect to use some of the ram lambs in the next mating season.

Some of these ET sons will be offered at the Spring Sale later this year.

### **Mount Ronan contact details:**

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### **Agents:**

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# MOUNT RONAN GENETICS IN ACTION



Mount Ronan Maternal bloodline ewes and lambs coming in for marking at Wooroloo Prison Farm, 19 August 2016. These first-lambing ewes marked over 130% of lambs. Lambs averaged 8 weeks of age.



Some of Andrew and Jane Hunter's Mount Ronan Maternal bloodline wether lambs that averaged \$216.60 per head at a Wagga sale in June 2016. The Hunters sold 1200 of these lambs in a two week period to average in excess of \$203 per head.

1159 ewe lamb sisters scanned 134.8% with only 6.2% dries. 3990 adult ewes at "Hills Park" scanned 73% multiple and 24% single pregnancies with only 3% dries.

(Andrew and Jane Hunter, "Hills Park", Yerong Creek NSW).

4 -5 week old Mount Ronan Maternal bloodline lambs from a twin-scanned flock at "Hills Park", Yerong Creek, NSW. (Sept. 2016) Marked 182% off native pasture in hill country. Lambed during pretty rough weather!! Peas in a pod!!



## **THIS YEAR'S SALE OFFERING**

The rams we are offering to producers are fit and athletic, and ready to go to work. We are really satisfied that we can again offer a line of rams with a positive ASBV production balance. In other words, positive growth with positive muscling. There is some variation in genetic fat levels for producers chasing extra yield for later maturity lamb finishing systems.

Generally however, our genetic offering targets the production of prime lambs with high early growth to heavy weights. The genetic balance between early growth, fat and muscling is the key for a profitable enterprise, combined with outstanding mothering attributes, constitutional strength and excellent producer management.

Our flock is accredited Brucellosis free (OVAC 44), and all rams have received Glanvac B12 6in 1, Eryvac and Scabby Mouth vaccinations.

In addition, the rams have been vaccinated for OJD, which accounts for the horrible lumps on some of their necks.

This is being done as insurance against the possibility of a false positive diagnosis during abattoir surveillance. Such an occurrence would be catastrophic for our business.

We anticipate that these rams will continue to uphold the wonderful reputation of Mount Ronan genetics.... a reputation forged over decades for outstanding commercial performance and constitutional strength.

**In the catalogue we have reported post-weaning growth rate (g/day). These values seem fairly modest, because we were not feeding a ration to produce high growth rates.**



22 September 2016 –Terminal and Maternal rams at Mount Ronan. Grown out on pasture-only since the break of the season.

## **Breeding for enhanced worm resistance**

Worm resistance is highly heritable. We have run our flock at Mount Ronan under hard commercial conditions for nearly 50 years, (last winter excluded!!), and we have an exceptional resilient sheep type. Our genetics are performing beyond industry expectations in higher rainfall environments in Western Australia and in the Eastern States.

We are using high worm resistant sires by preference, and have been DNA testing our new young sires for a range of genetic traits, including resistance to worms. The testing confirms that our sheep are generally genetically able to perform well in wormy environments.

However, over the next couple of years, information available to producers on worm resistance will be much more readily available in the catalogue.

## **Long history of production genetics**

My concept of the ideal meat sheep has not changed over the last 50 years. The heavily-muscled, fast-growing, medium-legged animal with smooth shoulders, a long deep barrel, width across the loins and area in the hind quarters, has always been the Mount Ronan type. Coupled with this is selection for hardiness and mothering ability .... females which lamb easily and grow lambs quickly..... females which can count to at least three and nourish multiple offspring.

The transition from a breeding program producing specialist terminal/meat genetics to one including specialist maternal/mothering genetics has been a very simple one for Mount Ronan. All those decades of selection for mothering ability, temperament and maternal performance has resulted in terminal ewes which are exceptional maternals as well.

When the dedicated Maternal program was initiated in 2003, we introduced the best available maternal genetics from Australia and New Zealand. We found some outstanding individual sheep, but generally a lot of the introduced stock was weeded out pretty quickly. They simply "lacked grunt", and essentially all of them were deficient mothers compared to our home-bred ewes.

It was the infusion of the hardy, high-performance Mount Ronan White Suffolk genetics which, when incorporated into the foundation stock, had the greatest impact on production. Most Mount Ronan Maternals have at least 50% Mount Ronan White Suffolk genetics in their makeup.

We have selectively introduced New Zealand maternal genetics into our program over more recent years but have found them to be lacking in grunt generally. After a couple of "run throughs" of the White Suffolk flock, they begin to harden up constitutionally.

### **The 'grunt gene' remains King at Mount Ronan !!..... .....that's the Mount Ronan trademark.**

The type of sheep we are breeding now are the type of sheep we have always produced..... it's just that we are continuing to identify those truly outstanding animals which provide the extra genetic boost in performance with consequent higher levels of profitability per hectare.

Our identification and utilisation of those outstandingly efficient females will be intensified. We have now developed the measurement tools to enable us to identify them more easily. We will continue to embryo flush the proven elite ewes and concentrate on breeding from their top sons and daughters.

The hardy Mount Ronan White Suffolk genetics powers our Maternal program. These genetics go back directly to the outstanding Suffolk flock I founded in 1969.



2006 drop White Suffolk lambs at Mount Ronan. Muscular, growthy, high-profit genetics have always been the focus over the decades.



The truly extraordinary 10 year old White Suffolk flush ewe, Mount Ronan 070793. Full ET flush sons were used for the 2016 lambing at Mount Ronan.

Some ET flush sons will be offered at the Annual Spring Ram Sale this year.



Mount Ronan 100379, the daughter of Mount Ronan 070793 (above), is our most powerful production breeding ewe. Full ET flush sons were used for the 2016 lambing at Mount Ronan.

Some ET flush sons will be offered at the Annual Spring Ram Sale this year.



2016 White Suffolk flush ewe, Mount Ronan 130211. This ewe has sensational August born ET lambs which will be producing lambs for the 2017 season. Exceptional muscling combined with outstanding eating quality genetics.

# WHITE SUFFOLK PROGRAM STILL TOP SHELF

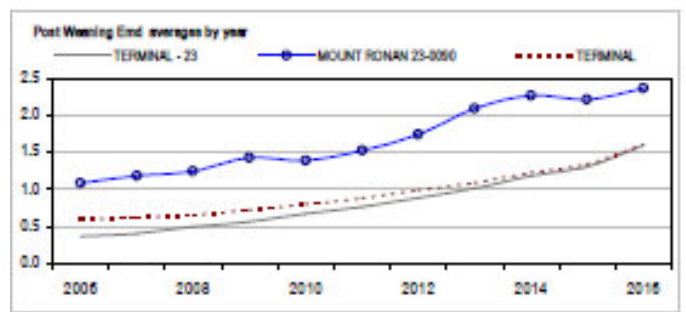
The table below shows the progress of Mount Ronan terminal flock ASBVs in the last decade, compared with the average of all LAMBPLAN (SGA) measured White Suffolk flocks in Australia (Terminal 23).

There is an immense difference between the average muscle ASBV (Pemd) of the Mount Ronan White Suffolk flock and that of the average White Suffolk flock in Australia.

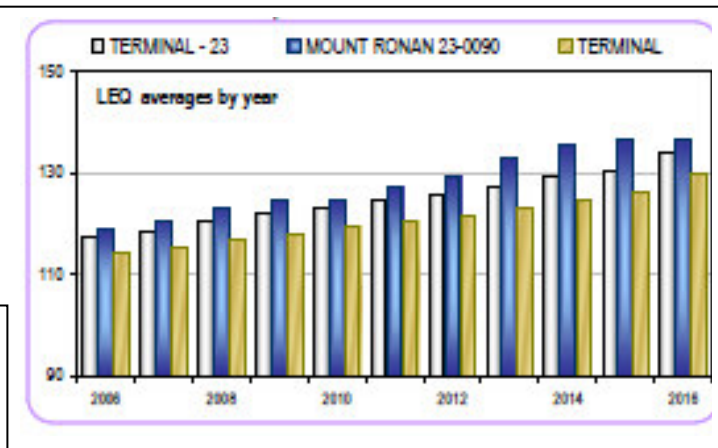
Mount Ronan White Suffolk sheep have always been far more muscular than the average White Suffolk sheep on LAMBPLAN in Australia, and the flock has always possessed higher than average growth-rate genetics.

As a result of these factors, and because Mount Ronan birth weight genetics are below average, lambs sired by Mount Ronan rams are generally born easily and grow muscle mass very quickly. This greatly reduces time to slaughter and results in increased carcase yield.

The average Pfat ASBV for the Mount Ronan White Suffolk flock is ideal to cater for matings with Merino, Border cross or Maternal ewes.



Above: Comparison between the average eye muscle depth of the White Suffolk flock on LAMBPLAN and the average eye muscle depth of the MOUNT RONAN White Suffolk flock on LAMBPLAN.



Above: Comparison of MOUNT RONAN LEQ Index with the White Suffolk LAMBPLAN tested breed average.

TERMINAL - 23							
	Bwt	Wwt	Pwwt	Pfat	Pemd	LEQ	Carcase+
2007	0.25	5.71	8.89	-0.54	0.40	118.7	151.2
2008	0.27	6.17	9.62	-0.58	0.49	120.5	156.0
2009	0.28	6.51	10.15	-0.58	0.56	122.2	159.4
2010	0.29	6.89	10.73	-0.60	0.67	123.3	163.6
2011	0.30	7.16	11.19	-0.58	0.76	124.6	166.8
2012	0.30	7.50	11.67	-0.57	0.88	125.8	170.6
2013	0.31	7.83	12.22	-0.56	1.01	127.5	174.7
2014	0.31	8.18	12.76	-0.55	1.17	129.2	179.3
2015	0.31	8.47	13.22	-0.53	1.30	130.6	182.9
2016	0.30	9.01	14.13	-0.46	1.59	133.9	190.4

MOUNT RONAN 23-0090							
	Bwt	Wwt	Pwwt	Pfat	Pemd	LEQ	Carcase+
2007	0.15	6.20	9.75	-0.67	1.18	120.8	164.7
2008	0.24	6.87	10.63	-0.84	1.24	123.4	170.8
2009	0.22	7.12	11.17	-0.80	1.43	124.7	175.2
2010	0.23	7.16	11.14	-0.77	1.38	124.7	174.6
2011	0.28	7.52	11.78	-0.63	1.52	127.2	178.6
2012	0.20	7.73	12.25	-0.58	1.74	129.2	183.0
2013	0.24	7.98	12.51	-0.43	2.08	132.8	187.9
2014	0.27	8.48	13.34	-0.48	2.26	135.8	194.2
2015	0.33	9.03	14.11	-0.54	2.21	136.4	197.8
2016	0.27	9.07	14.37	-0.36	2.36	136.8	199.8

Using the power of Mount Ronan genetics will put more money in your wallet ...

**The accuracies of the ASBVs are extremely high because Mount Ronan has measured more sheep on LAMBPLAN than most other stud flocks in Australia.....and**

**The ASBV's of the Mount Ronan White Suffolk flock are impressive compared to the average ASBVs of all the White Suffolk flocks that are recorded on LAMBPLAN, particularly because the ASBV lines are so well balanced.**

	BWT	WWT	PWWT	PFAT	PEMD	LEQ
Mount Ronan average	0.27	9.07	14.37	-0.36	2.36	136.8
White Suffolk average	0.30	9.01	14.13	-0.46	1.59	133.9

## **SO WHAT'S THE DIFFERENCE BETWEEN OUR MATERNALS AND OUR WHITE SUFFOLK SHEEP?**

The breeding objectives for our White Suffolks and Maternals are heading in the same direction really. The two "types" of sheep we are producing are becoming pretty interchangeable and that is a great advantage for us as well as for our producers. We have significantly increased the diversity of the gene pool, improved type stabilisation and created significant linkages between the Terminal and Maternal datasets on Lambplan. This will improve ASBV accuracies over time.

Perhaps the main differences between the two breeding programs at the moment is that we are concentrating on muscling up the Maternals and adding more 'grunt' genes, plus a bit more fat and a bit more fertility. We have been shifting our focus towards higher early growth over the last few years in both programs and we have also raised fat levels in the White Suffolk flock to complement the 100-day growth focus.

**Whether the ewe lambs are from Mount Ronan White Suffolk or Mount Ronan Maternal rams, they are ideally suited for use in a self-replacing lamb breeding flock.....so start collecting them immediately!!!**

Our most recent and most critical innovation, as I mentioned before, is the identification of the most genetically efficient ewes in both flocks and our greatest genetic gains will result from the maximum use of these outstandingly productive sheep.

## **NEW LAMBPLAN INDICES**

For our White Suffolk catalogue we are listing the **LAMB 2020** index for each ram. We are no longer using the **Carcase Plus** index as we believe it is not going to result in the best profit/hectare outcome for purchasing producers.

The **LAMB 2020** index has its emphasis on early growth to weaning and post-weaning and penalises excessive fatness or leanness. It includes birth weight, improved parasite resistance and muscling. This index is ideal for producing 20 – 24kg carcasses.

We introduced the new **LAMB 2020 Eating Quality** index (**LEQ**) to the catalogue last year. We use this index to assist in decision making in our breeding program. The **LEQ** index is targeted at terminal producers who are interested in improving the meat quality of their prime lambs, while continuing to improve production traits in a balanced way. Even though no processor is currently paying a premium for meat eating quality, we want to know that our breeding program is producing the product the consumer would enjoy eating.

For Maternals, we prefer the recently released **Maternal Carcase Production+** index (**MCP+**) to the previously utilised **Maternal \$** index, as we consider 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.

## **LAMBPLAN'S TRAIT LEADERS**

Many of our 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 breeds measured in the LAMBPLAN program in 2016 in Australia and New Zealand.

**Trait leaders are noted in the comments for each ram.**



## MOTHERING SCORE

When the ewes are lambing at Mount Ronan, we birth weigh the lambs, tag them and record their pedigree information. Any positive or negative observations are recorded, and each ewe is given a mothering score.

This score is derived from a combination of characteristics. Lamb awareness, especially with multiples, quietness, and lack of concern for human intervention help derive the score.

All ewes are scored the same way, and the White Suffolk and Maternal ewes are run together in the same flocks. Consequently the mothering scores for dams of White Suffolk rams can be directly compared with those for Maternal rams..... unlike all the ASBVs.

An **MS10** ewe will stand next to you when you weigh and tag the lambs. She may sniff you and the lambs and even take time out to nip a bit of pasture while she waits for you to finish weighing and tagging the lambs. She is quite relaxed, but totally aware of the lambs at the same time.

An **MS9** ewe is pretty relaxed about the whole procedure, but only approaches to a distance of about one to three metres. She is completely aware of the lambs and returns immediately after you back away.

An **MS8** ewe walks back and forwards, or stands more than three metres away. She returns immediately when you back away, and is totally lamb aware during the whole procedure.


An **MS7** ewe may circle five to fifteen metres away from you, and is less lamb aware. She may go looking for her lambs near another ewe, but will return immediately once she has "regained her bearings". She will re-mother the lambs immediately.

**MS7** is the lowest scoring ewe we consider keeping in our flock, though she will perform extremely well in all commercial prime lamb operations. We don't find many ewes with score seven characteristics any more, even in the ewe lamb flock.


**Note:** If ewes have freshly lambed, they will tend to score higher because they are in a more protective mode. As time after lambing increases they will score lower, as they realise that the lambs are ready to move away with them from the birth site.

Each year a ewe's score may change slightly depending on circumstances.

**But generally, an outstanding mother is always an outstanding mother.**



An **MS10** ewe at lamb tagging time, 2013.  
This ewe produced natural triplets in 2014.



One-year-old ewe lambs with twin newborns at Mount Ronan. World class mothering genetics in action.  
(26 August 2014)

## MATING EWE LAMBS

Historically, our rams have demonstrated easy birthing in commercial ewe lamb flocks. Consequently, we felt it was unnecessary to provide recommendations for ram suitability for mating with ewe lambs. If producers are concerned that their ewe lambs may not be well grown enough, or lack easy-lambing genetics, we advise them to select rams with lower birthweight figures.

**Remember that the Maternal birth weight ASBVs are a different data set to the White Suffolks – so don't compare Maternal and White Suffolk birth weights.**

# **EWE EFFICIENCY INDEX**

We have put a lot of time this year into improving and refining our ewe efficiency index and it continues to be a work in progress.

We are working to generate individual standard reference weights (SRWs) for our ewes, which is an estimate of their live weight at condition score 3. We aim to use SRW in the calculation of ewe efficiency, rather than joining weight, to remove the penalty towards ewes that are heavier because they are in better condition at joining.

At this stage, we do not have an accurate SRW for every ewe in our flock. Therefore, the ewe efficiency indices reported in the catalogue are based on the ewes' joining weights.

However, this year, the ewe efficiency indices reported are not only for the 2015 lambing, but an average of all lambings from 2013-2015. This provides a much stronger indication of the ewes' lifetime performances, and better identification of the elite ewes.

The ewe efficiency index reported in this catalogue is calculated as follows:

$$\frac{\text{average kg lamb weaned at 100 days}}{\text{average ewe joining weight}}$$

A part of the Ewe Efficiency Index can be attributed to the performance of the sire, as the lamb's growth etc are a combination of the sire and the dam. However, in the future we expect to be able to isolate the genetics of ewe efficiency in the same way that any other attribute is assessed via the LAMBPLAN program.

## **SOME THINGS TO REMEMBER ABOUT THIS RATING:**

- Triplet-bearing ewes will score higher if they have the ability to raise all their lambs and grow them well in the first 100 days after lambing
- Twin bearers can wean 100% of their mating weight in 100 days if they are very efficient performers
- Single bearers will usually be unable to produce 100% of their own mating weight of lamb in 100 days. To do so would be a truly amazing performance
- Ewe lambs are dropping their lambs late in the season, and as a result, will have significantly lower scores than older ewes. This is because they generally produce less milk, produce lighter lambs at birth, and are presented with a shorter feed season after lambing. This is especially the case at Mount Ronan! Old ewes are also penalised.
- We are searching for ewes with a genetically reduced mating weight that have the ability to pump out maximum kilograms in the first 100 days after lambing. We are establishing the "sweet spot" for ideal mating weight genetics. This ongoing research in the Mount Ronan breeding program will deliver us valuable SRW (Standard Reference Weight) information
- **Our ewe efficiency research will eventually result in the provision of a very accurate Ewe Efficiency Index which will enable professional lamb producers to really focus on the selection of outstanding profit-maximising genetics**



A breeding ewe at Mount Ronan, August 2016.

# **PRODUCER FORUM**

The inaugural producer presentation and forum was held at Mount Ronan on Friday 13 July, 2015 with about 25 producers attending. The participants introduced themselves and briefly spoke about their farm structure and specifically the sheep enterprises they were running.

The **Mount Ronan Prime Lamb Producer Group** was launched at the forum. The formation of a producer group is a logical extension of the service we have been providing to our producers over the decades, and membership of the group will offer them greater control over their enterprise decision making and profitability.

**The feedback loops between processors, researchers, consultants, agents, genetics providers and lamb producers are often fragmented, sometimes misleading and generally lacking in focus and direction.**

## **Some possible benefits from involvement in the producer group:**

- Fostering of closer relationships between producers to assist them to maximise profitability/ha
- Provision of genetic information, breeding advice, new technologies and research findings etc
- Increasing marketing flexibility for producers, product branding, feeder/breeder sales on Auctions Plus
- Opportunities for internal trading and other synergies between producers and other sectors of industry
- Provision of guest speakers with relevant experience and expertise
- Abattoir tours, regional meetings on properties, farm tours, workshops
- Flock management tools, pastures, sheep handling equipment etc
- Flock recording, data provision, benchmarking

## **Producer Group Registration**

Commercial lamb producers who are using Mount Ronan genetics are eligible to become members of the Mount Ronan Prime Lamb Producer Group.

We would like you to officially register your intention to join so that we have a definite list of interested producers to keep updated.

**In order to become a member, you simply need to register by contacting us by email.** There is no compulsion and no charge and you can be as active or as passive as you like. You don't need to sign anything.

### **Please note:**

Mount Ronan stipulates that all rams which are to be registered and transferred into stud flocks will require a total payment of \$1,500 (excluding GST).

If rams are purchased at the auction for less than \$1,500 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 \$1,500 (plus GST) before the transfer and registration can take place.



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# 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.
- 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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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



# **WHITE SUFFOLK TERMINAL SIRE REFERENCES**

(With ASBVs as at 15/01/2017)

**NLW Explanation.** This ASBV is expressed as a percentage. (NLW%) Rams with a more positive NLW% ASBV will generally sire daughters that wean a higher percentage of lambs. The accuracy of NLW% is not high, and heritability is low, so producers should still use it as a guide only at this stage.

## **MOUNT RONAN 140047**

<b>BWT</b>	<b>WWT</b>	<b>PWWT</b>	<b>PFAT</b>	<b>PEMD</b>	<b>NLW%</b>	<b>LEQ</b>	<b>LAMB 2020</b>
<b>0.47</b>	<b>10.6</b>	<b>15.8</b>	<b>-0.4</b>	<b>3.1</b>	<b>4</b>	<b>147.5</b>	<b>115.7</b>

A White Suffolk son of FARRER 110155, twin of MOUNT RONAN 140046. Excellent early growth and muscling genetics for outstanding production.

## **MOUNT RONAN 140063**

<b>BWT</b>	<b>WWT</b>	<b>PWWT</b>	<b>PFAT</b>	<b>PEMD</b>	<b>NLW%</b>	<b>LEQ</b>	<b>LAMB 2020</b>
<b>0.33</b>	<b>9.4</b>	<b>15.3</b>	<b>-1.0</b>	<b>1.9</b>	<b>6</b>	<b>129.0</b>	<b>114.6</b>

A White Suffolk son of WOOLUMBOOL 127814. Higher early growth with strong muscling combination.

## **MOUNT RONAN 140120**

<b>BWT</b>	<b>WWT</b>	<b>PWWT</b>	<b>PFAT</b>	<b>PEMD</b>	<b>NLW%</b>	<b>LEQ</b>	<b>LAMB 2020</b>
<b>0.10</b>	<b>10.4</b>	<b>16.5</b>	<b>0.3</b>	<b>2.6</b>	<b>12</b>	<b>138.9</b>	<b>115.6</b>

A White Suffolk son of POLLAMBI 110451. Excellent early growth with wonderful muscling. Lower birthweight genetics.

## **MOUNT RONAN 140195**

<b>BWT</b>	<b>WWT</b>	<b>PWWT</b>	<b>PFAT</b>	<b>PEMD</b>	<b>NLW%</b>	<b>LEQ</b>	<b>LAMB 2020</b>
<b>0.39</b>	<b>10.8</b>	<b>17.3</b>	<b>-1.1</b>	<b>1.8</b>	<b>2</b>	<b>147.0</b>	<b>115.2</b>

A White Suffolk son of LANGLEY HEIGHTS 090160. Outstanding early growth and strong muscling.

## **MOUNT RONAN 150068**

<b>BWT</b>	<b>WWT</b>	<b>PWWT</b>	<b>PFAT</b>	<b>PEMD</b>	<b>NLW%</b>	<b>LEQ</b>	<b>LAMB 2020</b>
<b>0.24</b>	<b>8.0</b>	<b>13.6</b>	<b>-0.2</b>	<b>2.9</b>	<b>9</b>	<b>138.6</b>	<b>114.2</b>

A White Suffolk son of Mount Ronan 110583. Good growth with excellent muscling. Lower birthweight genetics.

# **WHITE SUFFOLK TERMINAL SIRE REFERENCES**

(With ASBVs as at 15/01/2017)

## **MOUNT RONAN 150100**

<b>BWT</b>	<b>WWT</b>	<b>PWWT</b>	<b>PFAT</b>	<b>PEMD</b>	<b>NLW%</b>	<b>LEQ</b>	<b>LAMB 2020</b>
<b>0.24</b>	<b>10.1</b>	<b>16.0</b>	<b>-0.2</b>	<b>1.6</b>	<b>8</b>	<b>137.9</b>	<b>113.2</b>

A White Suffolk son of Ashmore 080179. Excellent early growth and strong muscling. Lower birthweight genetics.

## **MOUNT RONAN 150281**

<b>BWT</b>	<b>WWT</b>	<b>PWWT</b>	<b>PFAT</b>	<b>PEMD</b>	<b>NLW%</b>	<b>LEQ</b>	<b>LAMB 2020</b>
<b>0.49</b>	<b>11.2</b>	<b>17.2</b>	<b>-0.6</b>	<b>2.8</b>	<b>7</b>	<b>145.2</b>	<b>115.0</b>

A White Suffolk son of Mount Ronan 140047. Excellent early growth with very strong muscling.

## **MOUNT RONAN 150335**

<b>BWT</b>	<b>WWT</b>	<b>PWWT</b>	<b>PFAT</b>	<b>PEMD</b>	<b>NLW%</b>	<b>LEQ</b>	<b>LAMB 2020</b>
<b>-0.09</b>	<b>8.6</b>	<b>14.2</b>	<b>0.7</b>	<b>3.8</b>	<b>7</b>	<b>140.2</b>	<b>114.8</b>

A White Suffolk son of Pollambi 110451. Strong early growth and outstanding muscling. Lower birthweight genetics.

### **Notes:**

B = Berkley (NSW)  
FA = Farrer (NSW)  
LH = Langley Heights (NSW)  
LR = Lambpro (NSW)  
MR = Mount Ronan  
SOD - Sire of Dam

<b>LOT 1 160058</b>							
BWT	WWT	PWWT	PFAT	PEMD	NLW	LAMB2020	LEQ
0.31	9.36	14.81	0.07	2.07	8.4%	113.02	135.33
DOB		DAM	MS	EFFICIENCY INDEX		POST-WEAN G/DAY	
11/07/2016		120469	9	70.43%		106.25	
<b>SIRE:</b>	MR 150100			<b>SOD:</b>	MR 110349		
<b>COMMENTS:</b>	Stud sire potential. Top 5% NLW.						
<b>PURCHASER:</b>				<b>PRICE:</b>			

<b>LOT 2 160186</b>							
BWT	WWT	PWWT	PFAT	PEMD	NLW	LAMB2020	LEQ
0.39	10.41	15.70	-0.52	2.89	-1.5%	115.36	143.77
DOB		DAM	MS	EFFICIENCY INDEX		POST-WEAN G/DAY	
20/07/2016		090841	9	86.86%		81.25	
<b>SIRE:</b>	MR 140047			<b>SOD:</b>	MR 080286		
<b>COMMENTS:</b>	Stud sire potential. Top 5% WWT, top 10% PWWT, top 5% PEMD, top 5% LAMB2020, top 5% LEQ.						
<b>PURCHASER:</b>				<b>PRICE:</b>			

<b>LOT 3 160108</b>							
BWT	WWT	PWWT	PFAT	PEMD	NLW	LAMB2020	LEQ
0.34	10.32	15.85	-0.44	1.70	8.0%	113.52	136.38
DOB		DAM	MS	EFFICIENCY INDEX		POST-WEAN G/DAY	
14/07/2016		140593	8	26.97%		68.75	
<b>SIRE:</b>	MR 140120			<b>SOD:</b>	MR 100337		
<b>COMMENTS:</b>	Top 5% WWT, top 10% PWWT, top 5% NLW.						
<b>PURCHASER:</b>				<b>PRICE:</b>			

<b>LOT 4 160004 twin</b>							
BWT	WWT	PWWT	PFAT	PEMD	NLW	LAMB2020	LEQ
0.20	9.79	15.13	-0.35	1.97	11.8%	113.42	132.35
DOB		DAM	MS	EFFICIENCY INDEX		POST-WEAN G/DAY	
6/07/2016		120230	9	85.97%		125.00	
<b>SIRE:</b>	MR 140120			<b>SOD:</b>	MR 090174		
<b>COMMENTS:</b>	Top 1% NLW.						
<b>PURCHASER:</b>				<b>PRICE:</b>			

<b>LOT 5 160330</b>							
BWT	WWT	PWWT	PFAT	PEMD	NLW	LAMB2020	LEQ
0.26	9.34	14.01	-0.08	2.71	2.4%	113.73	136.49
DOB		DAM	MS	EFFICIENCY INDEX		POST-WEAN G/DAY	
25/07/2016		140704	9	34.60%		-57.69	
<b>SIRE:</b>	MR 150335			<b>SOD:</b>	MR 130027		
<b>COMMENTS:</b>	Top 10% PEMD, top 10% LAMB2020.						
<b>PURCHASER:</b>				<b>PRICE:</b>			



<b>LOT 6 160077 twin</b>							
BWT	WWT	PWWT	PFAT	PEMD	NLW	LAMB2020	LEQ
0.13	9.68	14.93	-0.12	2.38	6.2%	113.81	134.62
DOB		DAM	MS	EFFICIENCY INDEX		POST-WEAN G/DAY	
12/07/2016		130400	8	84.05%		81.25	
<b>SIRE:</b>	MR 140120			<b>SOD:</b>	MR 100074		
<b>COMMENTS:</b>	Top 10% LAMB2020.						
<b>PURCHASER:</b>				<b>PRICE:</b>			

<b>LOT 7 160306</b>							
BWT	WWT	PWWT	PFAT	PEMD	NLW	LAMB2020	LEQ
0.11	9.37	14.87	0.41	2.84	7.2%	114.11	136.58
DOB		DAM	MS	EFFICIENCY INDEX		POST-WEAN G/DAY	
25/07/2016		130012	8	75.23%		64.10	
<b>SIRE:</b>	MR 140120			<b>SOD:</b>	MR 100074		
<b>COMMENTS:</b>	Top 5% PFAT, top 5% PEMD, top 10% NLW, top 10% LAMB2020.						
<b>PURCHASER:</b>				<b>PRICE:</b>			

<b>LOT 8 160125 twin</b>							
BWT	WWT	PWWT	PFAT	PEMD	NLW	LAMB2020	LEQ
0.29	8.83	13.76	-0.01	2.30	7.4%	112.76	138.61
DOB		DAM	MS	EFFICIENCY INDEX		POST-WEAN G/DAY	
15/07/2016		130472	8	94.06%		106.25	
<b>SIRE:</b>	MR 150100			<b>SOD:</b>	LR 104020		
<b>COMMENTS:</b>	Top 10% NLW, top 10% LEQ.						
<b>PURCHASER:</b>				<b>PRICE:</b>			

<b>LOT 9 160220 twin</b>							
BWT	WWT	PWWT	PFAT	PEMD	NLW	LAMB2020	LEQ
0.20	9.84	15.47	-0.20	2.13	8.4%	113.76	134.84
DOB		DAM	MS	EFFICIENCY INDEX		POST-WEAN G/DAY	
22/07/2016		120392	9	116.16%		115.38	
<b>SIRE:</b>	MR 140120			<b>SOD:</b>	MR 110280		
<b>COMMENTS:</b>	Top 10% WWT, top 10% PWWT, top 5% NLW, top 10% LAMB2020.						
<b>PURCHASER:</b>				<b>PRICE:</b>			

<b>LOT 10 160233</b>							
BWT	WWT	PWWT	PFAT	PEMD	NLW	LAMB2020	LEQ
0.30	8.98	13.97	-0.07	3.30	0.7%	114.49	143.92
DOB		DAM	MS	EFFICIENCY INDEX		POST-WEAN G/DAY	
22/07/2016		130049	10	73.79%		125.00	
<b>SIRE:</b>	MR 140047			<b>SOD:</b>	LR 104020		
<b>COMMENTS:</b>	Top 5% PEMD, top 10% LAMB2020, top 5% LEQ.						
<b>PURCHASER:</b>				<b>PRICE:</b>			

<b>LOT 11 160342 twin</b>							
BWT	WWT	PWWT	PFAT	PEMD	NLW	LAMB2020	LEQ
0.27	9.26	14.50	-0.16	3.29	6.6%	114.86	145.43
DOB		DAM	MS	EFFICIENCY INDEX		POST-WEAN G/DAY	
26/07/2016		130262	8	99.92%		128.21	
SIRE:	MR 140047			SOD:	MR 110349		
COMMENTS:	Top 5% PEMD, top 5% LAMB2020, top 5% LEQ.						
PURCHASER:				PRICE:			

<b>LOT 12 160075</b>							
BWT	WWT	PWWT	PFAT	PEMD	NLW	LAMB2020	LEQ
0.24	10.17	15.78	-0.62	1.84	4.5%	113.78	135.75
DOB		DAM	MS	EFFICIENCY INDEX		POST-WEAN G/DAY	
12/07/2016		130321	8	51.92%		131.25	
SIRE:	MR 140120			SOD:	MR 100074		
COMMENTS:	Top 10% WWT, top 10% PWWT, top 10% LAMB2020.						
PURCHASER:				PRICE:			

<b>LOT 13 160283 twin</b>							
BWT	WWT	PWWT	PFAT	PEMD	NLW	LAMB2020	LEQ
0.41	8.82	14.40	-0.23	2.49	7.3%	113.45	132.91
DOB		DAM	MS	EFFICIENCY INDEX		POST-WEAN G/DAY	
24/07/2016		120501	8	99.37%		131.25	
SIRE:	MR 140063			SOD:	MR 110349		
COMMENTS:	Top 10% PEMD, top 10% NLW.						
PURCHASER:				PRICE:			

<b>LOT 14 160265</b>							
BWT	WWT	PWWT	PFAT	PEMD	NLW	LAMB2020	LEQ
0.26	8.84	13.71	0.00	2.10	4.7%	112.44	137.13
DOB		DAM	MS	EFFICIENCY INDEX		POST-WEAN G/DAY	
23/07/2016		130268		72.84%		70.51	
SIRE:	MR 150100			SOD:	LR 104020		
COMMENTS:	Top 10% LEQ.						
PURCHASER:				PRICE:			

<b>LOT 15 160018 triplet</b>							
BWT	WWT	PWWT	PFAT	PEMD	NLW	LAMB2020	LEQ
0.31	9.76	15.20	-0.20	2.03	10.4%	113.43	135.98
DOB		DAM	MS	EFFICIENCY INDEX		POST-WEAN G/DAY	
7/07/2016		120077	9	93.08%		143.75	
SIRE:	MR 140120			SOD:	MR 100337		
COMMENTS:	Top 10% PWWT, top 5% NLW.						
PURCHASER:				PRICE:			

<b>LOT 16 160227 twin</b>							
BWT	WWT	PWWT	PFAT	PEMD	NLW	LAMB2020	LEQ
0.23	9.69	15.21	-0.04	2.50	3.8%	114.06	138.70
DOB		DAM	MS	EFFICIENCY INDEX		POST-WEAN G/DAY	
22/07/2016		140530	8	28.43%		137.50	
SIRE:	MR 150100			SOD:	MR 130027		
COMMENTS:	Top 10% PWWT, top 10% PEMD, top 10% LAMB2020, top 10% LEQ.						
PURCHASER:				PRICE:			

<b>LOT 17 160221 twin</b>							
BWT	WWT	PWWT	PFAT	PEMD	NLW	LAMB2020	LEQ
0.27	10.79	16.67	-0.79	1.76	8.8%	114.36	135.96
DOB		DAM	MS	EFFICIENCY INDEX		POST-WEAN G/DAY	
22/07/2016		120392	9	116.16%		115.38	
SIRE:	MR 140120			SOD:	MR 110280		
COMMENTS:	Top 5% WWT, top 5% PWWT, top 5% NLW, top 10% LAMB2020.						
PURCHASER:				PRICE:			

<b>LOT 18 160432</b>							
BWT	WWT	PWWT	PFAT	PEMD	NLW	LAMB2020	LEQ
0.15	8.89	13.72	-0.06	2.39	5.3%	112.97	136.43
DOB		DAM	MS	EFFICIENCY INDEX		POST-WEAN G/DAY	
28/07/2016		130216	7	62.67%		57.69	
SIRE:	MR 150100			SOD:	LR 104020		
COMMENTS:							
PURCHASER:				PRICE:			

<b>LOT 19 160183</b>							
BWT	WWT	PWWT	PFAT	PEMD	NLW	LAMB2020	LEQ
0.17	9.21	14.73	0.09	2.97	4.6%	114.34	142.57
DOB		DAM	MS	EFFICIENCY INDEX		POST-WEAN G/DAY	
20/07/2016		140123	8	56.48%		43.75	
SIRE:	MR 150335			SOD:	LH 090160		
COMMENTS:	Top 5% PEMD, top 10% LAMB2020, top 5% LEQ.						
PURCHASER:				PRICE:			

<b>LOT 20 160002</b>							
BWT	WWT	PWWT	PFAT	PEMD	NLW	LAMB2020	LEQ
0.26	8.93	14.59	-0.48	2.24	6.9%	113.37	140.42
DOB		DAM	MS	EFFICIENCY INDEX		POST-WEAN G/DAY	
5/07/2016		140124	9	47.41%		75.00	
SIRE:	MR 150068			SOD:	LH 090160		
COMMENTS:	Top 5% LEQ.						
PURCHASER:				PRICE:			

<b>LOT 21 160039 twin</b>							
BWT	WWT	PWWT	PFAT	PEMD	NLW	LAMB2020	LEQ
0.25	9.02	14.81	-0.37	2.80	6.5%	114.30	141.42
DOB		DAM	MS	EFFICIENCY INDEX		POST-WEAN G/DAY	
9/07/2016		120287	8	122.84%		43.75	
SIRE:	MR 140195			SOD:	MR 110349		
COMMENTS:	Top 5% PEMD, top 10% LAMB2020, top 5% LEQ.						
PURCHASER:				PRICE:			

<b>LOT 22 160235</b>							
BWT	WWT	PWWT	PFAT	PEMD	NLW	LAMB2020	LEQ
0.03	9.03	14.06	-0.06	2.72	2.1%	113.70	135.88
DOB		DAM	MS	EFFICIENCY INDEX		POST-WEAN G/DAY	
22/07/2016		130490	9	64.50%		93.75	
SIRE:	MR 140120			SOD:	MR 100074		
COMMENTS:	Top 10% PEMD, top 10% LAMB2020.						
PURCHASER:				PRICE:			

<b>LOT 23 160053 twin</b>							
BWT	WWT	PWWT	PFAT	PEMD	NLW	LAMB2020	LEQ
0.18	9.35	14.76	-0.33	2.22	11.1%	113.48	135.06
DOB		DAM	MS	EFFICIENCY INDEX		POST-WEAN G/DAY	
10/07/2016		120333	9	111.44%		106.25	
SIRE:	MR 140120			SOD:	MR 110280		
COMMENTS:	Top 1% NLW.						
PURCHASER:				PRICE:			

<b>LOT 24 160175 twin</b>							
BWT	WWT	PWWT	PFAT	PEMD	NLW	LAMB2020	LEQ
0.22	8.98	14.30	0.02	2.16	9.6%	112.85	133.77
DOB		DAM	MS	EFFICIENCY INDEX		POST-WEAN G/DAY	
20/07/2016		120194	9	109.84%		143.75	
SIRE:	MR 140120			SOD:	MR 110349		
COMMENTS:	Top 5% NLW.						
PURCHASER:				PRICE:			

<b>LOT 25 160299 twin</b>							
BWT	WWT	PWWT	PFAT	PEMD	NLW	LAMB2020	LEQ
0.17	8.67	13.55	-0.41	2.36	7.4%	112.95	135.43
DOB		DAM	MS	EFFICIENCY INDEX		POST-WEAN G/DAY	
25/07/2016		100032	9	81.14%		118.75	
SIRE:	MR 140120			SOD:	MR 070143		
COMMENTS:	Top 10% NLW.						
PURCHASER:				PRICE:			

**LOT 26 160400**

BWT	WWT	PWWT	PFAT	PEMD	NLW	LAMB2020	LEQ
0.16	8.51	13.68	0.29	1.91	7.8%	111.89	129.58
DOB		DAM	MS	EFFICIENCY INDEX		POST-WEAN G/DAY	
27/07/2016		120410	9	84.62%		93.75	
SIRE:	MR 140120			SOD:	MR 090174		
COMMENTS:	Top 10% PFAT, top 10% NLW.						
PURCHASER:				PRICE:			

**LOT 27 160012 twin**

BWT	WWT	PWWT	PFAT	PEMD	NLW	LAMB2020	LEQ
0.46	9.84	15.35	-0.31	2.27	7.0%	113.92	139.33
DOB		DAM	MS	EFFICIENCY INDEX		POST-WEAN G/DAY	
7/07/2016		130167	10	92.23%		137.50	
SIRE:	MR 150281			SOD:	MR 100337		
COMMENTS:	Top 10% WWT, top 10% PWWT, top 10% NLW, top 10% LAMB2020, top 10% LEQ.						
PURCHASER:				PRICE:			

**LOT 28 160515 twin**

BWT	WWT	PWWT	PFAT	PEMD	NLW	LAMB2020	LEQ
0.37	9.49	15.16	-0.19	2.12	3.1%	113.45	138.88
DOB		DAM	MS	EFFICIENCY INDEX		POST-WEAN G/DAY	
31/07/2016		100310	10	107.50%		131.25	
SIRE:	MR 140195			SOD:	MR 080268		
COMMENTS:	Top 10% LEQ.						
PURCHASER:				PRICE:			

**LOT 29 160311 twin**

BWT	WWT	PWWT	PFAT	PEMD	NLW	LAMB2020	LEQ
0.36	9.23	14.63	-0.27	2.24	7.0%	113.35	135.08
DOB		DAM	MS	EFFICIENCY INDEX		POST-WEAN G/DAY	
25/07/2016		140175	8	59.80%		93.75	
SIRE:	MR 140063			SOD:	FA 110155		
COMMENTS:	Top 10% NLW.						
PURCHASER:				PRICE:			

**LOT 30 160157 triplet**

BWT	WWT	PWWT	PFAT	PEMD	NLW	LAMB2020	LEQ
0.27	9.27	14.54	-0.02	3.24	5.5%	114.74	141.95
DOB		DAM	MS	EFFICIENCY INDEX		POST-WEAN G/DAY	
17/07/2016		120297	9	115.16%		118.75	
SIRE:	MR 140047			SOD:	MR 110349		
COMMENTS:	Top 5% PEMD, top 5% LAMB2020, top 5% LEQ.						
PURCHASER:				PRICE:			

<b>LOT 31 160022 twin</b>							
BWT	WWT	PWWT	PFAT	PEMD	NLW	LAMB2020	LEQ
0.08	9.89	15.76	-0.41	2.02	5.5%	113.88	137.02
DOB		DAM	MS	EFFICIENCY INDEX		POST-WEAN G/DAY	
7/07/2016		140327	8	83.40%		193.75	
SIRE:	MR 140120			SOD:	MR 100074		
COMMENTS:	Top 10% WWT, top 10% PWWT, top 10% LAMB2020, top 10% LEQ.						
PURCHASER:				PRICE:			

<b>LOT 32 160279 twin</b>							
BWT	WWT	PWWT	PFAT	PEMD	NLW	LAMB2020	LEQ
0.22	10.15	15.49	-0.58	1.66	6.6%	113.35	135.57
DOB		DAM	MS	EFFICIENCY INDEX		POST-WEAN G/DAY	
24/07/2016		140314	8	47.22%		131.25	
SIRE:	MR 140120			SOD:	LR 104020		
COMMENTS:	Top 10% WWT, top 10% PWWT.						
PURCHASER:				PRICE:			

<b>LOT 33 160224 twin</b>							
BWT	WWT	PWWT	PFAT	PEMD	NLW	LAMB2020	LEQ
0.30	10.52	16.56	-0.17	2.52	13.1%	115.05	140.01
DOB		DAM	MS	EFFICIENCY INDEX		POST-WEAN G/DAY	
22/07/2016		140491	9	47.28%		87.50	
SIRE:	MR 140120			SOD:	MR 120045		
COMMENTS:	Top 5% WWT, top 5% PWWT, top 10% PEMD, top 5% LAMB2020, top 5% LEQ.						
PURCHASER:				PRICE:			

<b>LOT 34 160073 twin</b>							
BWT	WWT	PWWT	PFAT	PEMD	NLW	LAMB2020	LEQ
0.02	8.42	13.62	-0.26	3.06	4.8%	113.94	135.23
DOB		DAM	MS	EFFICIENCY INDEX		POST-WEAN G/DAY	
12/07/2016		110146	10	101.52%		125.00	
SIRE:	MR 150335			SOD:	MR 080788		
COMMENTS:	Top 5% PEMD, top 10% LAMB2020.						
PURCHASER:				PRICE:			

<b>LOT 35 160297 twin</b>							
BWT	WWT	PWWT	PFAT	PEMD	NLW	LAMB2020	LEQ
0.13	9.05	14.82	0.06	2.59	8.7%	113.78	136.57
DOB		DAM	MS	EFFICIENCY INDEX		POST-WEAN G/DAY	
24/07/2016		140737	8	47.57%		156.25	
SIRE:	MR 150335			SOD:	MR 130461		
COMMENTS:	Top 10% PEMD, top 5% NLW, top 10% LAMB2020.						
PURCHASER:				PRICE:			

<b>LOT 36 160303 twin</b>							
BWT	WWT	PWWT	PFAT	PEMD	NLW	LAMB2020	LEQ
0.02	8.36	13.59	0.27	3.07	2.2%	113.63	136.93
DOB		DAM	MS	EFFICIENCY INDEX		POST-WEAN G/DAY	
25/07/2016		130381	8	69.81%		125.00	
SIRE:	MR 150335			SOD:	MR 100074		
COMMENTS:	Top 10% PFAT, top 5% PEMD.						
PURCHASER:				PRICE:			

<b>LOT 37 160132</b>							
BWT	WWT	PWWT	PFAT	PEMD	NLW	LAMB2020	LEQ
0.23	9.67	15.51	-0.38	2.68	4.5%	114.65	139.46
DOB		DAM	MS	EFFICIENCY INDEX		POST-WEAN G/DAY	
14/07/2016		140110	8	35.74%		137.50	
SIRE:	MR 150335			SOD:	B 110025		
COMMENTS:	Top 10% PWWT, top 10% PEMD, top 5% LAMB2020, top 10% LEQ.						
PURCHASER:				PRICE:			

<b>LOT 38 160184</b>							
BWT	WWT	PWWT	PFAT	PEMD	NLW	LAMB2020	LEQ
0.30	8.34	13.71	-0.15	3.16	7.1%	113.99	134.02
DOB		DAM	MS	EFFICIENCY INDEX		POST-WEAN G/DAY	
20/07/2016		140550	9	32.61%		70.51	
SIRE:	MR 140063			SOD:	MR 130074		
COMMENTS:	Top 5% PEMD, top 10% NLW, top 10% LAMB2020.						
PURCHASER:				PRICE:			

<b>LOT 39 160307</b>							
BWT	WWT	PWWT	PFAT	PEMD	NLW	LAMB2020	LEQ
0.28	9.59	15.01	-0.31	2.54	4.9%	114.14	139.78
DOB		DAM	MS	EFFICIENCY INDEX		POST-WEAN G/DAY	
25/07/2016		140679	7	36.93%		134.62	
SIRE:	MR 150100			SOD:	MR 130027		
COMMENTS:	Top 10% PEMD, top 10% LAMB2020, top 10% LEQ.						
PURCHASER:				PRICE:			

<b>LOT 40 160231 twin</b>							
BWT	WWT	PWWT	PFAT	PEMD	NLW	LAMB2020	LEQ
0.31	10.07	15.52	-0.34	2.66	0.9%	114.73	141.95
DOB		DAM	MS	EFFICIENCY INDEX		POST-WEAN G/DAY	
22/07/2016		130365	9	106.71%		125.00	
SIRE:	MR 140047			SOD:	MR 100074		
COMMENTS:	Top 10% WWT, top 10% PWWT, top 10% PEMD, top 5% LAMB2020, top 5% LEQ.						
PURCHASER:				PRICE:			

# **MATERNAL SIRE REFERENCE**

(With ASBVs as at 15/1/2017)

**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 130074**

<b>BWT</b>	<b>MWWT</b>	<b>WWT</b>	<b>PFAT</b>	<b>PEMD</b>	<b>NLW%</b>	<b>MATERNAL \$</b>	<b>MCP+</b>
<b>0.7</b>	<b>-2.15</b>	<b>9.9</b>	<b>0.3</b>	<b>3.5</b>	<b>-7</b>	<b>124.2</b>	<b>143.2</b>

A White Suffolk son of MOUNT RONAN 100337. A wonderful carcass sheep with a strong constitution. Excellent ASBV balance for high production. Lots of early growth and outstanding muscling.

## **MOUNT RONAN 140047**

<b>BWT</b>	<b>MWWT</b>	<b>WWT</b>	<b>PFAT</b>	<b>PEMD</b>	<b>NLW%</b>	<b>MATERNAL \$</b>	<b>MCP+</b>
<b>0.7</b>	<b>-0.66</b>	<b>9.5</b>	<b>-0.1</b>	<b>3.3</b>	<b>-2</b>	<b>130.8</b>	<b>146.3</b>

A White Suffolk son of FARRER 110155. Excellent ASBV balance for high production. Plenty of early growth with outstanding muscling.

## **MOUNT RONAN 140064**

<b>BWT</b>	<b>MWWT</b>	<b>WWT</b>	<b>PFAT</b>	<b>PEMD</b>	<b>NLW%</b>	<b>MATERNAL \$</b>	<b>MCP+</b>
<b>0.7</b>	<b>-1.01</b>	<b>7.8</b>	<b>0.1</b>	<b>1.5</b>	<b>2</b>	<b>121.3</b>	<b>130.7</b>

A Maternal son of LAMBPRO 121676. Well balanced ASBV production line.

## **MOUNT RONAN 140120**

<b>BWT</b>	<b>MWWT</b>	<b>WWT</b>	<b>PFAT</b>	<b>PEMD</b>	<b>NLW%</b>	<b>MATERNAL \$</b>	<b>MCP+</b>
<b>0.34</b>	<b>0.30</b>	<b>10.1</b>	<b>0.0</b>	<b>2.4</b>	<b>9</b>	<b>139.0</b>	<b>151.0</b>

A White Suffolk son of POLLAMBI 110451. Excellent early growth with wonderful muscling. Lower birthweight genetics.

## **MOUNT RONAN 140195**

<b>BWT</b>	<b>MWWT</b>	<b>WWT</b>	<b>PFAT</b>	<b>PEMD</b>	<b>NLW%</b>	<b>MATERNAL \$</b>	<b>MCP+</b>
<b>0.6</b>	<b>1.07</b>	<b>10.7</b>	<b>-1.0</b>	<b>2.3</b>	<b>-2</b>	<b>133.6</b>	<b>141.0</b>

A White Suffolk son of LANGLEY HEIGHTS 090160. Outstanding growth with good muscling.



# **MATERNAL SIRE REFERENCE**

(With ASBVs as at 15/1/2017)

## **MOUNT RONAN 150005**

<b>BWT</b>	<b>MWWT</b>	<b>WWT</b>	<b>PFAT</b>	<b>PEMD</b>	<b>NLW%</b>	<b>MATERNAL \$</b>	<b>MCP+</b>
<b>0.4</b>	<b>-0.03</b>	<b>8.0</b>	<b>-0.9</b>	<b>1.4</b>	<b>17</b>	<b>137.9</b>	<b>147.5</b>

A Maternal son of LAMBPRO 142564. Positive production balance with outstanding daughter fertility.

## **MOUNT RONAN 150068**

<b>BWT</b>	<b>MWWT</b>	<b>WWT</b>	<b>PFAT</b>	<b>PEMD</b>	<b>NLW%</b>	<b>MATERNAL \$</b>	<b>MCP+</b>
<b>0.4</b>	<b>-2.19</b>	<b>7.7</b>	<b>-0.2</b>	<b>2.8</b>	<b>0</b>	<b>124.1</b>	<b>133.9</b>

A White Suffolk son of MOUNT RONAN 110583. Good growth with exceptional muscling.

## **MOUNT RONAN 150281**

<b>BWT</b>	<b>MWWT</b>	<b>WWT</b>	<b>PFAT</b>	<b>PEMD</b>	<b>NLW%</b>	<b>MATERNAL \$</b>	<b>MCP+</b>
<b>0.6</b>	<b>-1.25</b>	<b>10.9</b>	<b>-0.3</b>	<b>3.2</b>	<b>1</b>	<b>134.1</b>	<b>148.7</b>

A White Suffolk son of MOUNT RONAN 140047. Outstanding early growth and muscling genetics.

## **MOUNT RONAN 150334**

<b>BWT</b>	<b>MWWT</b>	<b>WWT</b>	<b>PFAT</b>	<b>PEMD</b>	<b>NLW%</b>	<b>MATERNAL \$</b>	<b>MCP+</b>
<b>0.5</b>	<b>0.87</b>	<b>9.0</b>	<b>-0.6</b>	<b>2.2</b>	<b>14</b>	<b>141.4</b>	<b>153.2</b>

A Maternal ET son of LAMBPRO 142399. Higher early growth with muscling. Excellent daughter fertility.

## **MOUNT RONAN 150335**

<b>BWT</b>	<b>MWWT</b>	<b>WWT</b>	<b>PFAT</b>	<b>PEMD</b>	<b>NLW%</b>	<b>MATERNAL \$</b>	<b>MCP+</b>
<b>0.1</b>	<b>-0.90</b>	<b>8.1</b>	<b>0.8</b>	<b>3.9</b>	<b>2</b>	<b>131.3</b>	<b>145.5</b>

A White Suffolk son of POLLAMBI 110451. Excellent growth and muscling. Lower birthweight genetics.

# **MATERNAL SIRE REFERENCE**

(With ASBVs as at 15/1/2017)

## **MOUNT RONAN 150400**

<b>BWT</b>	<b>MWWT</b>	<b>WWT</b>	<b>PFAT</b>	<b>PEMD</b>	<b>NLW%</b>	<b>MATERNAL \$</b>	<b>MCP+</b>
<b>0.4</b>	<b>0.64</b>	<b>5.8</b>	<b>0.9</b>	<b>2.0</b>	<b>2</b>	<b>122.0</b>	<b>132.7</b>

A Maternal ET son of LAMBPRO 122033. Positive production balance.

### **Notes:**

LH = Langley Heights (NSW)  
LR = Lambpro (NSW)  
MR = Mount Ronan  
W = Woolumbool (SA)

SOD - Sire of Dam

### **MATERNAL WEANING WEIGHT (MWWT) ASBV**

This year, for the first time we are reporting MWWT in the catalogue. This is a trait included in the MCP+ index, which is an indicator of the milking ability of the dam.

Rams with a higher MWWT will tend to produce daughters which are heavier milkers.

**LOT 41 160069**

BWT	MWWT	WWT	PFAT	PEMD	NLW	MATERNAL\$	MCP+
0.61	-1.41	8.51	0.36	3.34	0.1%	126.93	144.50
DOB		DAM	MS	EFFICIENCY INDEX		POST-WEAN G/DAY	
11/07/2016		140439	8	32.1%		87.50	
<b>SIRE:</b>	MR 130074			<b>SOD:</b>	LR 121676		
<b>COMMENTS:</b>	Top 10% PFAT, top 1% PEMD, top 5% MCP+.						
<b>PURCHASER:</b>				<b>PRICE:</b>			

**LOT 42 160082**

BWT	MWWT	WWT	PFAT	PEMD	NLW	MATERNAL\$	MCP+
0.55	-0.42	8.42	-0.06	2.10	0.0%	125.34	134.30
DOB		DAM	MS	EFFICIENCY INDEX		POST-WEAN G/DAY	
12/07/2016		130224	9	66.8%		81.25	
<b>SIRE:</b>	MR 140047			<b>SOD:</b>	MR 110075		
<b>COMMENTS:</b>	Top 5% PEMD.						
<b>PURCHASER:</b>				<b>PRICE:</b>			

**LOT 43 160504**

BWT	MWWT	WWT	PFAT	PEMD	NLW	MATERNAL\$	MCP+
0.53	-1.06	7.72	0.19	2.59	0.5%	125.31	133.90
DOB		DAM	MS	EFFICIENCY INDEX		POST-WEAN G/DAY	
31/07/2016		130155	8	46.4%		153.85	
<b>SIRE:</b>	MR 150068			<b>SOD:</b>	LR 121676		
<b>COMMENTS:</b>	Top 5% PEMD.						
<b>PURCHASER:</b>				<b>PRICE:</b>			

**LOT 44 160429 twin**

BWT	MWWT	WWT	PFAT	PEMD	NLW	MATERNAL\$	MCP+
0.53	-1.69	9.27	-0.29	2.73	4.2%	130.22	144.52
DOB		DAM	MS	EFFICIENCY INDEX		POST-WEAN G/DAY	
28/07/2016		130619	10	88.7%		89.74	
<b>SIRE:</b>	MR 150281			<b>SOD:</b>	MR 110349		
<b>COMMENTS:</b>	Top 5% WWT, top 5% PEMD, top 5% MCP+.						
<b>PURCHASER:</b>				<b>PRICE:</b>			

**LOT 45 160027**

BWT	MWWT	WWT	PFAT	PEMD	NLW	MATERNAL\$	MCP+
0.40	0.15	8.51	-0.34	2.11	2.8%	129.58	138.86
DOB		DAM	MS	EFFICIENCY INDEX		POST-WEAN G/DAY	
8/07/2016		120195	6	98.1%		100.00	
<b>SIRE:</b>	MR 140195			<b>SOD:</b>	W 105914		
<b>COMMENTS:</b>	Top 5% PEMD, top 10% MCP+.						
<b>PURCHASER:</b>				<b>PRICE:</b>			

<b>LOT 46 160136 twin</b>							
BWT	MWWT	WWT	PFAT	PEMD	NLW	MATERNAL\$	MCP+
0.58	-0.15	9.31	-0.11	2.66	-3.5%	127.79	139.30
DOB		DAM	MS	EFFICIENCY INDEX		POST-WEAN G/DAY	
16/07/2016		130380	8	83.5%		143.75	
SIRE:	MR 140047			SOD:	MR 100074		
COMMENTS:	Top 5% WWT, top 5% PEMD, top 10% MCP+.						
PURCHASER:				PRICE:			

<b>LOT 47 160328 twin</b>							
BWT	MWWT	WWT	PFAT	PEMD	NLW	MATERNAL\$	MCP+
0.53	-0.27	8.65	-0.35	2.12	2.6%	129.59	140.91
DOB		DAM	MS	EFFICIENCY INDEX		POST-WEAN G/DAY	
25/07/2016		120682	10	100.3%		115.38	
SIRE:	MR 150068			SOD:	MR 11CH01		
COMMENTS:	Top 5% PEMD, top 10% MCP+.						
PURCHASER:				PRICE:			

<b>LOT 48 160223</b>							
BWT	MWWT	WWT	PFAT	PEMD	NLW	MATERNAL\$	MCP+
0.53	-1.16	8.28	0.40	2.22	0.8%	124.35	135.93
DOB		DAM	MS	EFFICIENCY INDEX		POST-WEAN G/DAY	
22/07/2016		120036	10	93.3%		83.33	
SIRE:	MR 140064			SOD:	MR 110153		
COMMENTS:	Top 10% PFAT, top 5% PEMD.						
PURCHASER:				PRICE:			

<b>LOT 49 160350</b>							
BWT	MWWT	WWT	PFAT	PEMD	NLW	MATERNAL\$	MCP+
0.55	-0.88	8.35	-0.19	1.69	-0.7%	123.10	128.70
DOB		DAM	MS	EFFICIENCY INDEX		POST-WEAN G/DAY	
26/07/2016		130247	8	60.3%		162.50	
SIRE:	MR 140064			SOD:	MR 100074		
COMMENTS:	Top 10% PEMD.						
PURCHASER:				PRICE:			

<b>LOT 50 160071 twin</b>							
BWT	MWWT	WWT	PFAT	PEMD	NLW	MATERNAL\$	MCP+
0.45	-0.99	8.73	0.29	2.83	5.4%	131.87	142.58
DOB		DAM	MS	EFFICIENCY INDEX		POST-WEAN G/DAY	
11/07/2016		100205	9	104.5%		62.50	
SIRE:	MR 150281			SOD:	MR 080379		
COMMENTS:	Top 10% WWT, top 5% PEMD, top 5% MCP+.						
PURCHASER:				PRICE:			

<b>LOT 51 160546 twin</b>							
BWT	MWWT	WWT	PFAT	PEMD	NLW	MATERNAL\$	MCP+
0.54	0.30	9.60	-0.14	1.83	5.3%	133.75	141.49
DOB		DAM	MS	EFFICIENCY INDEX		POST-WEAN G/DAY	
5/08/2016		140068	8	60.8%		166.67	
SIRE:	MR 140195			SOD:	LR 123108		
COMMENTS:	Top 5% WWT, top 10% PEMD, top 10% MATERNAL\$, top 5% MCP+.						
PURCHASER:				PRICE:			

<b>LOT 52 160182 triplet</b>							
BWT	MWWT	WWT	PFAT	PEMD	NLW	MATERNAL\$	MCP+
0.54	-1.67	9.49	0.33	3.44	5.2%	133.84	146.87
DOB		DAM	MS	EFFICIENCY INDEX		POST-WEAN G/DAY	
20/07/2016		130038	8	51.0%		125.00	
SIRE:	MR 150281			SOD:	MR 110349		
COMMENTS:	Top 5% WWT, top 10% PFAT, top 1% PEMD, top 10% MATERNAL\$, top 5% MCP+.						
PURCHASER:				PRICE:			

<b>LOT 53 160433</b>							
BWT	MWWT	WWT	PFAT	PEMD	NLW	MATERNAL\$	MCP+
0.49	-0.94	9.39	-0.03	2.81	3.5%	131.78	142.38
DOB		DAM	MS	EFFICIENCY INDEX		POST-WEAN G/DAY	
28/07/2016		120319	9	106.9%		38.46	
SIRE:	MR 150281			SOD:	MR 110349		
COMMENTS:	Top 5% WWT, top 5% PEMD, top 5% MCP+.						
PURCHASER:				PRICE:			

<b>LOT 54 160292 twin</b>							
BWT	MWWT	WWT	PFAT	PEMD	NLW	MATERNAL\$	MCP+
0.58	-0.96	8.00	0.45	1.90	0.4%	122.80	132.93
DOB		DAM	MS	EFFICIENCY INDEX		POST-WEAN G/DAY	
24/07/2016		120262	9	124.7%		112.50	
SIRE:	MR 140064			SOD:	MR 110153		
COMMENTS:	Top 10% PFAT, top 10% PEMD.						
PURCHASER:				PRICE:			

<b>LOT 55 160308</b>							
BWT	MWWT	WWT	PFAT	PEMD	NLW	MATERNAL\$	MCP+
0.44	-0.25	7.72	-0.28	1.65	8.6%	130.61	137.77
DOB		DAM	MS	EFFICIENCY INDEX		POST-WEAN G/DAY	
25/07/2016		140423	8	28.7%		121.79	
SIRE:	MR 150005			SOD:	MR 110075		
COMMENTS:	Top 10% PEMD.						
PURCHASER:				PRICE:			

**LOT 56 160138**

BWT	MWWT	WWT	PFAT	PEMD	NLW	MATERNAL\$	MCP+
0.56	0.79	7.83	0.22	1.45	0.8%	125.66	134.86
DOB		DAM	MS	EFFICIENCY INDEX		POST-WEAN G/DAY	
16/07/2016		130416	9	60.0%		43.75	
SIRE:	MR 150400			SOD:	LR 111314		
COMMENTS:							
PURCHASER:				PRICE:			

**LOT 57 160420 twin**

BWT	MWWT	WWT	PFAT	PEMD	NLW	MATERNAL\$	MCP+
0.58	-0.94	8.07	-0.75	1.83	4.6%	127.18	135.62
DOB		DAM	MS	EFFICIENCY INDEX		POST-WEAN G/DAY	
27/07/2016		140372	8	53.4%		156.25	
SIRE:	MR 150068			SOD:	LR 121676		
COMMENTS:		Top 10% PEMD.					
PURCHASER:				PRICE:			

**LOT 58 160102**

BWT	MWWT	WWT	PFAT	PEMD	NLW	MATERNAL\$	MCP+
0.55	-0.17	6.87	-0.08	1.81	3.6%	124.01	132.99
DOB		DAM	MS	EFFICIENCY INDEX		POST-WEAN G/DAY	
13/07/2016		110319	8	75.9%		50.00	
SIRE:	MR 150400			SOD:	MR 100368		
COMMENTS:		Top 10% PEMD.					
PURCHASER:				PRICE:			

**LOT 59 160206**

BWT	MWWT	WWT	PFAT	PEMD	NLW	MATERNAL\$	MCP+
0.40	-1.58	7.86	0.02	1.87	1.2%	123.08	127.03
DOB		DAM	MS	EFFICIENCY INDEX		POST-WEAN G/DAY	
21/07/2016		140169	9	22.6%		125.00	
SIRE:	MR 150068			SOD:	LR 123108		
COMMENTS:		Top 10% PEMD.					
PURCHASER:				PRICE:			

**LOT 60 160348**

BWT	MWWT	WWT	PFAT	PEMD	NLW	MATERNAL\$	MCP+
0.38	-0.10	7.36	-0.08	2.16	7.3%	129.93	140.66
DOB		DAM	MS	EFFICIENCY INDEX		POST-WEAN G/DAY	
26/07/2016		140779	9	37.0%		128.21	
SIRE:	MR 150334			SOD:	MR 130025		
COMMENTS:		Top 5% PEMD, top 10% MCP+.					
PURCHASER:				PRICE:			

<b>LOT 61 160014 twin</b>							
BWT	MWWT	WWT	PFAT	PEMD	NLW	MATERNAL\$	MCP+
0.30	-0.53	7.95	0.47	3.86	1.0%	129.87	143.92
DOB		DAM	MS	EFFICIENCY INDEX		POST-WEAN G/DAY	
7/07/2016		130023	10	83.5%		93.75	
SIRE:	MR 140047			SOD:	MR 110075		
COMMENTS:	Top 10% PFAT, top 1% PEMD, top 5% MCP+.						
PURCHASER:				PRICE:			

<b>LOT 62 160403 twin</b>							
BWT	MWWT	WWT	PFAT	PEMD	NLW	MATERNAL\$	MCP+
0.67	-0.04	8.59	-0.41	2.17	0.7%	126.52	136.98
DOB		DAM	MS	EFFICIENCY INDEX		POST-WEAN G/DAY	
27/07/2016		140229	8	52.0%		87.50	
SIRE:	MR 140064			SOD:	LH 090160		
COMMENTS:	Top 5% PEMD.						
PURCHASER:				PRICE:			

<b>LOT 63 160416</b>							
BWT	MWWT	WWT	PFAT	PEMD	NLW	MATERNAL\$	MCP+
0.58	-0.01	10.00	0.00	2.50	5.0%	134.00	146.70
DOB		DAM	MS	EFFICIENCY INDEX		POST-WEAN G/DAY	
27/07/2016		120234	9	92.2%		89.74	
SIRE:	MR 140120			SOD:	MR 100337		
COMMENTS:	Top 5% WWT, top 5% PEMD, top 5% MATERNAL\$, top 5% MCP+.						
PURCHASER:				PRICE:			

<b>LOT 64 160346 twin</b>							
BWT	MWWT	WWT	PFAT	PEMD	NLW	MATERNAL\$	MCP+
0.45	-0.56	7.18	-0.16	1.77	2.4%	124.24	132.86
DOB		DAM	MS	EFFICIENCY INDEX		POST-WEAN G/DAY	
26/07/2016		120538	8	104.6%		70.51	
SIRE:	MR 150068			SOD:	MR 11CH01		
COMMENTS:	Top 10% PEMD.						
PURCHASER:				PRICE:			

<b>LOT 65 160463</b>							
BWT	MWWT	WWT	PFAT	PEMD	NLW	MATERNAL\$	MCP+
0.34	-0.70	6.73	0.00	2.32	4.5%	124.81	135.51
DOB		DAM	MS	EFFICIENCY INDEX		POST-WEAN G/DAY	
29/07/2016		130205	8	106.1%		118.75	
SIRE:	MR 150335			SOD:	LR 121676		
COMMENTS:	Top 5% PEMD.						
PURCHASER:				PRICE:			

<b>LOT 66 160123 twin</b>							
BWT	MWWT	WWT	PFAT	PEMD	NLW	MATERNAL\$	MCP+
0.38	-0.68	7.59	-0.32	3.24	1.7%	126.67	140.64
DOB		DAM	MS	EFFICIENCY INDEX		POST-WEAN G/DAY	
14/07/2016		110141	9	96.8%		112.50	
SIRE:	MR 140047			SOD:	MR 080430		
COMMENTS:	Top 1% PEMD, top 10% MCP+.						
PURCHASER:				PRICE:			

<b>LOT 67 160312 twin</b>							
BWT	MWWT	WWT	PFAT	PEMD	NLW	MATERNAL\$	MCP+
0.45	-0.69	7.92	0.24	2.72	4.8%	129.66	141.73
DOB		DAM	MS	EFFICIENCY INDEX		POST-WEAN G/DAY	
25/07/2016		120133	8	119.2%		137.50	
SIRE:	MR 140047			SOD:	W 105914		
COMMENTS:	Top 5% PEMD, top 5% MCP+.						
PURCHASER:				PRICE:			

<b>LOT 68 160126 twin</b>							
BWT	MWWT	WWT	PFAT	PEMD	NLW	MATERNAL\$	MCP+
0.47	-0.65	8.27	0.16	3.06	1.9%	129.03	142.69
DOB		DAM	MS	EFFICIENCY INDEX		POST-WEAN G/DAY	
15/07/2016		110015		0.0%		0.00	
SIRE:	MR 140047			SOD:	MR 080430		
COMMENTS:	Top 5% PEMD, top 5% MCP+.						
PURCHASER:				PRICE:			

<b>LOT 69 160070 twin</b>							
BWT	MWWT	WWT	PFAT	PEMD	NLW	MATERNAL\$	MCP+
0.43	-0.98	8.93	0.17	2.72	5.6%	132.53	142.93
DOB		DAM	MS	EFFICIENCY INDEX		POST-WEAN G/DAY	
11/07/2016		100205	9	104.5%		112.50	
SIRE:	MR 150281			SOD:	MR 080379		
COMMENTS:	Top 10% WWT, top 5% PEMD, top 10% MATERNAL\$, top 5% MCP+.						
PURCHASER:				PRICE:			

<b>LOT 70 160109</b>							
BWT	MWWT	WWT	PFAT	PEMD	NLW	MATERNAL\$	MCP+
0.56	-1.52	8.31	0.29	2.88	-1.9%	124.27	139.11
DOB		DAM	MS	EFFICIENCY INDEX		POST-WEAN G/DAY	
14/07/2016		140157	8	46.8%		106.25	
SIRE:	MR 130074			SOD:	LR 112545		
COMMENTS:	Top 5% PEMD, top 10% MCP+.						
PURCHASER:				PRICE:			



<b>LOT 71 160417 twin</b>							
BWT	MWWT	WWT	PFAT	PEMD	NLW	MATERNAL\$	MCP+
0.35	0.12	7.38	0.05	1.85	9.6%	132.37	142.06
DOB		DAM	MS	EFFICIENCY INDEX		POST-WEAN G/DAY	
27/07/2016		140900	8	34.9%		118.75	
SIRE:	MR 150005			SOD:	MR 130315		
COMMENTS:	Top 10% PEMD, top 10% MATERNAL\$, top 5% MCP+.						
PURCHASER:				PRICE:			

<b>LOT 72 160207</b>							
BWT	MWWT	WWT	PFAT	PEMD	NLW	MATERNAL\$	MCP+
0.46	-0.03	8.02	-0.05	2.29	1.6%	126.95	136.62
DOB		DAM	MS	EFFICIENCY INDEX		POST-WEAN G/DAY	
21/07/2016		140152	8	77.5%		57.69	
SIRE:	MR 140195			SOD:	LR 112545		
COMMENTS:	Top 5% PEMD.						
PURCHASER:				PRICE:			

<b>LOT 73 160268</b>							
BWT	MWWT	WWT	PFAT	PEMD	NLW	MATERNAL\$	MCP+
0.36	0.04	7.31	0.31	1.76	-2.3%	121.75	129.57
DOB		DAM	MS	EFFICIENCY INDEX		POST-WEAN G/DAY	
24/07/2016		130519		54.5%		70.51	
SIRE:	MR 150400			SOD:	MR 100074		
COMMENTS:	Top 10% PFAT, top 10% PEMD.						
PURCHASER:				PRICE:			

<b>LOT 74 160122 twin</b>							
BWT	MWWT	WWT	PFAT	PEMD	NLW	MATERNAL\$	MCP+
0.51	-0.68	8.25	-0.06	3.16	2.3%	128.79	142.90
DOB		DAM	MS	EFFICIENCY INDEX		POST-WEAN G/DAY	
14/07/2016		110141	9	96.8%		156.25	
SIRE:	MR 140047			SOD:	MR 080430		
COMMENTS:	Top 1% PEMD, top 5% MCP+.						
PURCHASER:				PRICE:			

<b>LOT 75 160393 twin</b>							
BWT	MWWT	WWT	PFAT	PEMD	NLW	MATERNAL\$	MCP+
0.43	0.77	6.75	0.03	1.76	11.4%	132.48	142.43
DOB		DAM	MS	EFFICIENCY INDEX		POST-WEAN G/DAY	
27/07/2016		130539	8	63.7%		153.85	
SIRE:	MR 150334			SOD:	LR 121676		
COMMENTS:	Top 10% PEMD, top 10% MATERNAL\$, top 5% MCP+.						
PURCHASER:				PRICE:			

<b>LOT 76 160394 twin</b>							
BWT	MWWT	WWT	PFAT	PEMD	NLW	MATERNAL\$	MCP+
0.47	0.77	7.24	-0.59	1.50	11.4%	132.52	141.69
DOB		DAM	MS	EFFICIENCY INDEX		POST-WEAN G/DAY	
27/07/2016		130539	8	63.7%		108.97	
SIRE:	MR 150334			SOD:	LR 121676		
COMMENTS:	Top 10% MATERNAL\$, top 5% MCP+.						
PURCHASER:				PRICE:			

<b>LOT 77 160521</b>							
BWT	MWWT	WWT	PFAT	PEMD	NLW	MATERNAL\$	MCP+
0.54	-1.11	8.06	0.41	3.12	-2.9%	124.41	141.42
DOB		DAM	MS	EFFICIENCY INDEX		POST-WEAN G/DAY	
31/07/2016		140731	8	35.4%		150.00	
SIRE:	MR 130074			SOD:	MR 130025		
COMMENTS:	Top 10% PFAT, top 1% PEMD, top 5% MCP+.						
PURCHASER:				PRICE:			

<b>LOT 78 160042</b>							
BWT	MWWT	WWT	PFAT	PEMD	NLW	MATERNAL\$	MCP+
0.50	0.12	7.00	0.11	1.76	3.3%	125.47	135.16
DOB		DAM	MS	EFFICIENCY INDEX		POST-WEAN G/DAY	
9/07/2016		100154	10	96.6%		131.25	
SIRE:	MR 150400			SOD:	LR 060959		
COMMENTS:	Top 10% PEMD.						
PURCHASER:				PRICE:			

<b>LOT 79 160334</b>							
BWT	MWWT	WWT	PFAT	PEMD	NLW	MATERNAL\$	MCP+
0.36	0.55	7.75	-0.41	1.89	6.9%	131.52	141.25
DOB		DAM	MS	EFFICIENCY INDEX		POST-WEAN G/DAY	
26/07/2016		110069	10	73.9%		108.97	
SIRE:	MR 150005			SOD:	MR 080788		
COMMENTS:	Top 10% PEMD, top 10% MCP+.						
PURCHASER:				PRICE:			

<b>LOT 80 160305</b>							
BWT	MWWT	WWT	PFAT	PEMD	NLW	MATERNAL\$	MCP+
0.43	0.24	7.92	-0.20	1.81	6.1%	130.58	141.84
DOB		DAM	MS	EFFICIENCY INDEX		POST-WEAN G/DAY	
25/07/2016		120517	10	68.6%		128.21	
SIRE:	MR 150005			SOD:	MR 110323		
COMMENTS:	Top 10% PEMD, top 5% MCP+.						
PURCHASER:				PRICE:			



# Extended Bowen Family – “Team Mount Ronan”



Hannah's friends from Switzerland checking out the shearing action – Rebecca (Switzerland), Hannah, Leon, Liz (England) and Viviane (Switzerland).



Declan and Joanne putting second tags in lambs' ears.



Madison, 2yrs 4 months - loving the warm weather!



Guy likes his new machine – drenching rams.



Liz from England gave everything a go!



Iwona and Mariusz from Poland transformed the garden.



Anders, returning from Denmark, Elie, a Rotary Youth Exchange student from France, and Steve Gray, getting the shed ready for the Summer Ram Sale.



Liam, Madison and Kirby, Christmas Day 2016



We provided ewe lambs for the “Supreme Australian Sheepdog Championship”, October 2016, held in Northam. The sheep were amazing – gave some of the dogs a run for their money!



Elise visited from Wagga Wagga. Also showed Andreas, Rotary Youth Exchange student from Denmark, our farm. Bit different to Denmark.