



# **15th Annual Production Ram Sale**

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**Monday, 24th September 2018**

**Macquarie Ram Depot, Ballimore NSW**

**Inspection from 10am. Sale commences at 1pm.**

# CLEMSON HISCOX & CO

incorporating

## C & H MERCHANDISE

82 Fox Street,  
P.O. Box 270  
Walgett NSW 2832

[www.clemsonhiscox.com.au](http://www.clemsonhiscox.com.au)

Ph: 0268 283444  
Fax: 0268 283999

### **Walgett's only locally owned and operated Pastoral House**

- STOCK & STATION AGENTS
- CLEARING SALE SPECIALISTS
- LIVESTOCK SALES
- SCHUTE BELL WOOL AGENTS
- 3 x AUCTIONSPLUS ASSESSORS
- RURAL FINANCE
- PROPERTY / AUCTION SALES
- RESIDENTIAL SALES

### **Merchandise**

- Animal Health
- Broad Acre
- Cat Food
- Chemical
- Crop / Pasture Seed
- Dog food
- Eskies & Jugs
- Fencing Gear
- Garden Equipment
- Knives & Steels
- Pest control
- Pet Care
- Pool Supplies
- Tanks
- Washing Powder
- Work Boots

### **Our Truck is available for large Chemical or Fencing deliveries**

**Chris Clemson:**  
Livestock Agent  
Residential & Property Sales.  
Mob 0428 287222

**Russell Hiscox:**  
Livestock Agent  
Mob 0428 281248

**David Cross:**  
Schute Bell Wool  
Mob 0427 485619

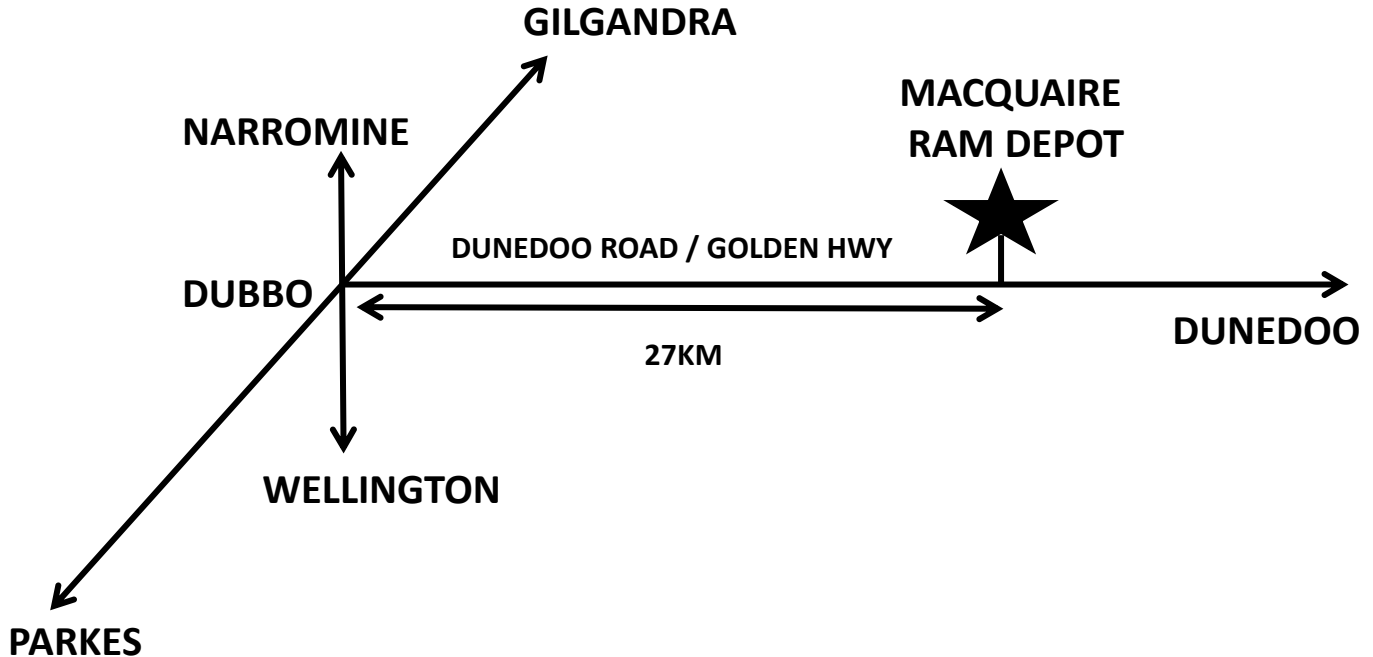
**Judy Campbell:**  
Administration  
Bus 02 6828 3444

**Scott Hawkins:**  
Merchandise  
Mob: 0419 205254

**Jack Yeomans:**  
Livestock Agent  
Mob: 0484 002073



# HOW TO FIND US



## **AGENT**

Clemson Hiscox & Co Pty Ltd



## **BUYERS REGISTRATION**

Would all prospective buyers please register at the agent's desk. Your PIC number will be required.

## **REBATE**

4% rebate will be paid on purchases through outside agents attending the sale.

## **DELIVERY**

If you would like your purchase(s) delivered and/or shorn/crutching please make arrangements with the Macquarie staff.

## **HEALTH**

Macquarie Dohne Stud is a Brucellosis accredited (W84/38) & OJD free. Biosecurity and health status has always been a priority at Macquarie, a guarantee we provide for our clients. Along with Brucellosis accreditation we have tested 350 ewes for Ovine Johnes disease with a 100% negative result. We are also implementing a fully audited Biosecurity plan for all properties. As for all sheep veterinary advice, Greg McCann is available for all clients.

## **ANIMAL HUSBANDRY**

Macquarie rams were shorn on 9<sup>th</sup> May 2018.

All rams on the 15<sup>th</sup> August 2018 were;

- Vaccinated 6in1
- Drenched Pyramide
- Klik Zin

## **DELIVERY**

**Free ram delivery to most areas.**

**SEMEN/MARKETING RIGHTS**

*All rams are sold on the condition that Macquarie retains full semen marketing rights unless otherwise stated or an agreed arrangement is in place.*

*Macquarie no longer has semen available domestically.*

**DISCLAIMER** All care is taken by the vendors in collecting the individual animal data presented in this catalogue, including parentage information. Macquarie Dohne's accept no responsibility for the accuracy nor the repeatability of the information supplied in this catalogue.


**2018 SALE RAMS**

Sires from 4 families (Majestic, Olympus, Empire, and Wardry) are represented in the sale so a very large gene pool of genetics is on offer.

Consistency is key to our breeding decisions. Look at the uniformity and consistency that the Macquarie families have bred into their renown flocks by continually stacking the pedigrees with genetics that are **pure** and that they are familiar with.

The Sale rams are a tremendous draft of high quality genetics. They are well grown considering the season and are in ideal working condition. I believe we have as much depth in the 2018 offering as any.

**ASBV's – Highlighted in Blue are the Top 10% for that trait, for the whole breed.**

LOT No.1		Tag No.	Sire	Dam	Birth Date	No In Birth	Family
		MD174927	ULO150084	MD140834	07/07/2017	1	Empire
Meat ASBV			Wool ASBV			Final	
PWT	PEMD	PFAT	YCFW	YFD	YDCV	R	
9.8	1.9	1.3	21.3	0.3	-0.3	Base Index 194.7	

**Macquarie Dohnes Contact Details:**

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**Stud Classer**

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Will Nadin - 0430 315 558

**Agents Contact Details:**

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Chris Clemson 0428 287 222 Russel Hiscox 0428 281 248



**Auctioneer:** Paul Dooley 0458 662646

**STUD EWES, STUD SIRES and EMBRYOS  
AVAILABLE on REQUEST**

**[www.dohnes.com.au](http://www.dohnes.com.au)**

# MACQUARIE SIRE SUMMARY

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## Majestic Family

Macquarie's leading family. One of our oldest and most prepotent families. Characteristics are early maturing, deep wide bodies with deep wide twists while carrying a well-nourished 64s, long staple fleece.

Sires have sold for \$15000 – **MD04-1440** (Victorian record for a dohne) to Havelock Park and impact, **MD07-0583** sold to Chirniminup Stud, WA for \$6500, **MD07-0424** to Koonik Stud, Vic for \$6000, **MD08-8527** to Kardinia Stud for \$4500, **MD09-2424** to Havelock Park for \$7000, **MD10-3737** to Barnadown Dohne Stud for \$5200, and **MD12-5277** to Stephen and Dianne Perry for \$4400.

**Majestic 14-1051** was the Supreme Dohne exhibit at the inaugural showing at the 2016 Australian Sheep and Wool Show and has progeny represented in this year's sale.

The first outside introduction into this family is from Kintail Park (WA) KP13-2345 purchased with Kardinia Stud.

Other notable sales include **MD15-1267** private sale at the 2016 Hamilton Sheepvention to Burnbank Stud for \$2000, **MD15-1399** at the 2016 National Sale to Chile for \$5000 and **MD15-2447** at the 2016 On Property Sale to Hyland Stud (NSW) for \$4250.



Peter Nadin with the Supreme Exhibit **Majestic 14-1051**



## **Empire Family**

Family started with the purchase of a sire from Mt Alma Dohne Stud, SA. Characteristics are exceptional structure, length and depth of body carrying a stylish, well crimped, bright and soft handling 66's quality fleece.

Sires have sold to \$8000 – **MD07-0496** to Midgery Dohne Stud, **MD09-2293** to DD, Kardinia & Glenlea (WA) Dohne studs for \$4500. **MD11-4838** sold to DD Dohne stud at the 2013 Premier Sale, **MD13-7176** sold to Glenlea Stud (WA) for \$5000, **MD13-7187** sold to Narloo Stud (SA) for \$4000, and MD14-0145 to Stephen & Dianne Perry for \$8000.

Impact sire **MD13-7021** 'Tom' has been retained.

Sons of Impact sire MD13-7021 'Tom' Include the private sale of **MD15-1929** to RW & EA McColl (VIC) for \$5000, **MD16-3003** to Stephen & Dianne Perry for \$5000 and **MD15-1937** at the 2016 On Property Sale again to Stephen & Dianne Perry for \$8000.

**MD13-7021** semen sales include Stirling Stud (VIC), Mt Alma Stud (SA), Kardinia Stud (NSW), Far Valley Stud (WA), Kintail Park Stud (WA), Chirniminup Stud (WA) and also North America, Chile, Argentina and Uruguay. Elite sire **MD15-1827** has progeny in this year's sale.



**Empire 13-7021 'Tom'**



## **Olympus Family**

Macquarie's oldest family.

Characteristics are long & deep bodies, deep twist & carrying a long stapled 66s quality fleece.

Sires have sold for \$20,000 - **MD03-0681** top priced ram and Australian record auction price at the 2004 National Sale to Calga Dohne Stud, **MD06-4492** to Havelock Park for \$12,200, 2008 National Dohne Ram Sale **MD04-1792** to Kardinia & Murragamba Dohne Studs for \$8000, 2006 National Dohne Ram Sale

**MD07-0475** to Havelock Park for \$7000 at 2009 on Property Ram Sale

**MD10-3595** to Midgery Dohne Stud for \$5500 at 2012 Premier Stud Sire

**MD15-2119** to John Elliot for \$3300 at 2016 Victorian Ram Sale.



*Greg McCann, Annie and David Berrell Midgery Dohne Stud and John Nadin with Olympus MD10-3595.*

## **Wardry Family**

This family is based on original Uardry genetics. The first Uardry sire purchased was **UD01-0281** in 2002 for \$12000.

Characteristics are long bodies carrying medium fleece on a thick supple skin. Sires have sold for \$4000 - **MD14-0754** to Phil & Jose Cosgrove at the 2016 National Dohne Ram Sale.

Recent introductions include **TR14-7388** - Semen purchased from Chirniminup Stud WA. A large upstanding sire that has bred on well. Progeny are represented in this year's sale.

**MD Wardry 16-2966 'JB' x TR14-7388** Reserve champion ram at the 2018 Australian Sheep and Wool Show. A 'fault free' ram with outstanding credentials and has been used extensively within the stud.



*Peter, Robyn and John Nadin with Reserve Champion MD16-2966.*

**Specially Selected Rams - Shorn 9th May 2018**

<b>LOT No.1</b>	<b>Tag No.</b>	<b>Sire</b>	<b>Dam</b>	<b>Birth Date</b>	<b>No In Birth</b>	<b>Family</b>
	MD174927	ULO150084	MD140834	07/07/2017	1	Empire
<b>Meat ASBV</b>			<b>Wool ASBV</b>			<b>Final</b>
						R
<b>PWT</b>	<b>PEMD</b>	<b>PFAT</b>	<b>YCFW</b>	<b>YFD</b>	<b>YDCV</b>	<b>Base Index</b>
9.8	1.9	1.3	21.3	0.3	-0.3	194.7



Purchaser \_\_\_\_\_ \$ \_\_\_\_\_

<b>LOT No.2</b>	<b>Tag No.</b>	<b>Sire</b>	<b>Dam</b>	<b>Birth Date</b>	<b>No In Birth</b>	<b>Family</b>
	MD174783	MD151827	MD125143	30/04/2017	2	Empire
<b>Meat ASBV</b>			<b>Wool ASBV</b>			<b>Final</b>
						R
<b>PWT</b>	<b>PEMD</b>	<b>PFAT</b>	<b>YCFW</b>	<b>YFD</b>	<b>YDCV</b>	<b>Base Index</b>
6.3	1.7	0.9	7.7	-0.4	-1.0	174.4



Purchaser \_\_\_\_\_ \$ \_\_\_\_\_

<b>LOT No.3</b>	<b>Tag No.</b>	<b>Sire</b>	<b>Dam</b>	<b>Birth Date</b>	<b>No In Birth</b>	<b>Family</b>
	MD174384	TR147388	MD152309	12/05/2017	1	Wardry
<b>Meat ASBV</b>			<b>Wool ASBV</b>			<b>Final</b>
						R
<b>PWT</b>	<b>PEMD</b>	<b>PFAT</b>	<b>YCFW</b>	<b>YFD</b>	<b>YDCV</b>	<b>Base Index</b>
6.6	1.8	0.8	9.9	-1.0	0.6	180.1



Purchaser \_\_\_\_\_ \$ \_\_\_\_\_

<b>LOT No.4</b>	<b>Tag No.</b>	<b>Sire</b>	<b>Dam</b>	<b>Birth Date</b>	<b>No In Birth</b>	<b>Family</b>
	MD174752	MD152068	MD126038	30/04/2017	1	Empire
<b>Meat ASBV</b>			<b>Wool ASBV</b>			<b>Final</b>
						R
<b>PWT</b>	<b>PEMD</b>	<b>PFAT</b>	<b>YCFW</b>	<b>YFD</b>	<b>YDCV</b>	<b>Base Index</b>
6.0	1.8	0.9	4.9	-0.2	-1.3	173.2



Purchaser \_\_\_\_\_ \$ \_\_\_\_\_

Shorn 9th May 2018

<b>LOT No.5</b>	<b>Tag No.</b>	<b>Sire</b>	<b>Dam</b>	<b>Birth Date</b>	<b>No In Birth</b>	<b>Family</b>
	MD174266	MD152193	MD137975	30/04/2017	1	Olympus
<b>Meat ASBV</b>			<b>Wool ASBV</b>			<b>Final</b>
						R
<b>PWT</b>	<b>PEMD</b>	<b>PFAT</b>	<b>YCFW</b>	<b>YFD</b>	<b>YDCV</b>	<b>Base Index</b>
6.1	1.6	0.6	4.7	-0.6	0.0	175.6



Purchaser \_\_\_\_\_ \$ \_\_\_\_\_

<b>LOT No.6</b>	<b>Tag No.</b>	<b>Sire</b>	<b>Dam</b>	<b>Birth Date</b>	<b>No In Birth</b>	<b>Family</b>
	MD174818	MD152028	MD151570	30/04/2017	1	Empire
<b>Meat ASBV</b>			<b>Wool ASBV</b>			<b>Final</b>
						R
<b>PWT</b>	<b>PEMD</b>	<b>PFAT</b>	<b>YCFW</b>	<b>YFD</b>	<b>YDCV</b>	<b>Base Index</b>
4.4	1.3	0.7	6.9	0.4	-0.5	152.1



Purchaser \_\_\_\_\_ \$ \_\_\_\_\_

<b>LOT No.7</b>	<b>Tag No.</b>	<b>Sire</b>	<b>Dam</b>	<b>Birth Date</b>	<b>No In Birth</b>	<b>Family</b>
	MD174751	MD152028	MD141053	30/04/2017	1	Empire
<b>Meat ASBV</b>			<b>Wool ASBV</b>			<b>Final</b>
						R
<b>PWT</b>	<b>PEMD</b>	<b>PFAT</b>	<b>YCFW</b>	<b>YFD</b>	<b>YDCV</b>	<b>Base Index</b>
3.9	1.3	0.6	10.6	-0.5	0.7	154.6



Purchaser \_\_\_\_\_ \$ \_\_\_\_\_

<b>LOT No.8</b>	<b>Tag No.</b>	<b>Sire</b>	<b>Dam</b>	<b>Birth Date</b>	<b>No In Birth</b>	<b>Family</b>
	MD174214	MD152108	MD114981	30/04/2017	1	Olympus
<b>Meat ASBV</b>			<b>Wool ASBV</b>			<b>Final</b>
						R
<b>PWT</b>	<b>PEMD</b>	<b>PFAT</b>	<b>YCFW</b>	<b>YFD</b>	<b>YDCV</b>	<b>Base Index</b>
5.4	1.5	0.7	11.9	-0.3	1.2	169.2




Purchaser \_\_\_\_\_ \$ \_\_\_\_\_

<b>LOT No.9</b>	<b>Tag No.</b>	<b>Sire</b>	<b>Dam</b>	<b>Birth Date</b>	<b>No In Birth</b>	<b>Family</b>
	MD174283	MD152108	MD125694	30/04/2017	1	Olympus
<b>Meat ASBV</b>			<b>Wool ASBV</b>			<b>Final</b>
						R
<b>PWT</b>	<b>PEMD</b>	<b>PFAT</b>	<b>YCFW</b>	<b>YFD</b>	<b>YDCV</b>	<b>Base Index</b>
5.8	0.9	0.4	11.7	-0.5	-0.1	161.7




Purchaser \_\_\_\_\_ \$ \_\_\_\_\_


Shorn 9th May 2018

LOT No.10		Tag No.	Sire	Dam	Birth Date	No In Birth	Family
		MD174278	MD152104	MD140792	30/04/2017	1	Olympus
Meat ASBV			Wool ASBV			Final	
						R	
PWT	PEMD	PFAT	YCFW	YFD	YDCV	Base Index	
5.3	1.6	0.8	2.7	-0.1	-1.1	168.2	


Purchaser \_\_\_\_\_ \$ \_\_\_\_\_

LOT No.11		Tag No.	Sire	Dam	Birth Date	No In Birth	Family
		MD174685	MD152012	MD137899	30/04/2017	2	Empire
Meat ASBV			Wool ASBV			Final	
						R	
PWT	PEMD	PFAT	YCFW	YFD	YDCV	Base Index	
5.2	1.6	0.6	2.2	-0.7	-1.3	168.3	


Purchaser \_\_\_\_\_ \$ \_\_\_\_\_

LOT No.12		Tag No.	Sire	Dam	Birth Date	No In Birth	Family
		MD174860	MD152012	MD092672	30/04/2017	1	Empire
Meat ASBV			Wool ASBV			Final	
						R	
PWT	PEMD	PFAT	YCFW	YFD	YDCV	Base Index	
2.9	0.3	0.1	5.0	-0.4	0.4	126.9	

Purchaser \_\_\_\_\_ \$ \_\_\_\_\_

LOT No.13		Tag No.	Sire	Dam	Birth Date	No In Birth	Family
		MD174747	MD151827	MD141164	30/04/2017	1	Empire
Meat ASBV			Wool ASBV			Final	
						R	
PWT	PEMD	PFAT	YCFW	YFD	YDCV	Base Index	
4.1	1.7	0.6	5.3	0.0	-0.3	156.4	

Purchaser \_\_\_\_\_ \$ \_\_\_\_\_

LOT No.14		Tag No.	Sire	Dam	Birth Date	No In Birth	Family
		MD174754	MD152068	MD137595	30/04/2017	1	Empire
Meat ASBV			Wool ASBV			Final	
						R	
PWT	PEMD	PFAT	YCFW	YFD	YDCV	Base Index	
5.4	1.5	0.5	5.8	-0.4	-1.0	166.6	

Purchaser \_\_\_\_\_ \$ \_\_\_\_\_

Shorn 9th May 2018

<b>LOT No.15</b>	<b>Tag No.</b>	<b>Sire</b>	<b>Dam</b>	<b>Birth Date</b>	<b>No In Birth</b>	<b>Family</b>
	MD174362	TR147388	MD152445	12/05/2017	1	Wardry
<b>Meat ASBV</b>			<b>Wool ASBV</b>			<b>Final</b>
						R
<b>PWT</b>	<b>PEMD</b>	<b>PFAT</b>	<b>YCFW</b>	<b>YFD</b>	<b>YDCV</b>	<b>Base Index</b>
5.7	1.2	0.4	8.9	-0.2	-0.4	167.1



Purchaser \_\_\_\_\_ \$ \_\_\_\_\_

<b>LOT No.16</b>	<b>Tag No.</b>	<b>Sire</b>	<b>Dam</b>	<b>Birth Date</b>	<b>No In Birth</b>	<b>Family</b>
	MD174513	MD152193	MD140347	01/06/2017	1	Olympus
<b>Meat ASBV</b>			<b>Wool ASBV</b>			<b>Final</b>
						R
<b>PWT</b>	<b>PEMD</b>	<b>PFAT</b>	<b>YCFW</b>	<b>YFD</b>	<b>YDCV</b>	<b>Base Index</b>
3.9	1.3	0.3	8.6	-1.0	0.1	162.0



Purchaser \_\_\_\_\_ \$ \_\_\_\_\_

<b>LOT No.17</b>	<b>Tag No.</b>	<b>Sire</b>	<b>Dam</b>	<b>Birth Date</b>	<b>No In Birth</b>	<b>Family</b>
	MD174838	MD152012	MD126430	30/04/2017	1	Empire
<b>Meat ASBV</b>			<b>Wool ASBV</b>			<b>Final</b>
						R
<b>PWT</b>	<b>PEMD</b>	<b>PFAT</b>	<b>YCFW</b>	<b>YFD</b>	<b>YDCV</b>	<b>Base Index</b>
3.5	0.2	-0.2	2.2	-0.7	-0.1	134.5



Purchaser \_\_\_\_\_ \$ \_\_\_\_\_

<b>LOT No.18</b>	<b>Tag No.</b>	<b>Sire</b>	<b>Dam</b>	<b>Birth Date</b>	<b>No In Birth</b>	<b>Family</b>
	MD174740	MD152068	MD138021	30/04/2017	2	Empire
<b>Meat ASBV</b>			<b>Wool ASBV</b>			<b>Final</b>
						R
<b>PWT</b>	<b>PEMD</b>	<b>PFAT</b>	<b>YCFW</b>	<b>YFD</b>	<b>YDCV</b>	<b>Base Index</b>
4.4	0.5	-0.1	8.4	0.3	-1.1	144.2



Purchaser \_\_\_\_\_ \$ \_\_\_\_\_

<b>LOT No.19</b>	<b>Tag No.</b>	<b>Sire</b>	<b>Dam</b>	<b>Birth Date</b>	<b>No In Birth</b>	<b>Family</b>
	MD175020	MD152054	MD151529	07/07/2017	2	Empire
<b>Meat ASBV</b>			<b>Wool ASBV</b>			<b>Final</b>
						R
<b>PWT</b>	<b>PEMD</b>	<b>PFAT</b>	<b>YCFW</b>	<b>YFD</b>	<b>YDCV</b>	<b>Base Index</b>
6.4	0.2	0.1	15.3	-0.1	0.3	152.2



Purchaser \_\_\_\_\_ \$ \_\_\_\_\_

Shorn 9th May 2018

<b>LOT No.20</b>	<b>Tag No.</b>	<b>Sire</b>	<b>Dam</b>	<b>Birth Date</b>	<b>No In Birth</b>	<b>Family</b>
	MD174315	MD152193	MD151403	02/05/2017	1	Olympus
<b>Meat ASBV</b>			<b>Wool ASBV</b>			<b>Final</b>
<b>PWT</b>	<b>PEMD</b>	<b>PFAT</b>	<b>YCFW</b>	<b>YFD</b>	<b>YDCV</b>	<b>Base Index</b>



Purchaser \_\_\_\_\_ \$ \_\_\_\_\_

<b>LOT No.21</b>	<b>Tag No.</b>	<b>Sire</b>	<b>Dam</b>	<b>Birth Date</b>	<b>No In Birth</b>	<b>Family</b>
	MD174638	MD151849	MD151692	30/04/2017	2	Empire
<b>Meat ASBV</b>			<b>Wool ASBV</b>			<b>Final</b>
<b>PWT</b>	<b>PEMD</b>	<b>PFAT</b>	<b>YCFW</b>	<b>YFD</b>	<b>YDCV</b>	<b>Base Index</b>



Purchaser \_\_\_\_\_ \$ \_\_\_\_\_

<b>LOT No.22</b>	<b>Tag No.</b>	<b>Sire</b>	<b>Dam</b>	<b>Birth Date</b>	<b>No In Birth</b>	<b>Family</b>
	MD174600	MD151929	MD140061	30/04/2017	1	Empire
<b>Meat ASBV</b>			<b>Wool ASBV</b>			<b>Final</b>
<b>PWT</b>	<b>PEMD</b>	<b>PFAT</b>	<b>YCFW</b>	<b>YFD</b>	<b>YDCV</b>	<b>Base Index</b>
3.2	0.0	-0.4	11.0	-0.9	0.8	137.8



Purchaser \_\_\_\_\_ \$ \_\_\_\_\_

<b>LOT No.23</b>	<b>Tag No.</b>	<b>Sire</b>	<b>Dam</b>	<b>Birth Date</b>	<b>No In Birth</b>	<b>Family</b>
	MD174746	MD152068	MD140648	30/04/2017	1	Empire
<b>Meat ASBV</b>			<b>Wool ASBV</b>			<b>Final</b>
<b>PWT</b>	<b>PEMD</b>	<b>PFAT</b>	<b>YCFW</b>	<b>YFD</b>	<b>YDCV</b>	<b>Base Index</b>
4.7	1.3	0.6	11.4	0.2	0.0	155.3



Purchaser \_\_\_\_\_ \$ \_\_\_\_\_

<b>LOT No.24</b>	<b>Tag No.</b>	<b>Sire</b>	<b>Dam</b>	<b>Birth Date</b>	<b>No In Birth</b>	<b>Family</b>
	MD174455	MD141051	MD125300	01/06/2017	1	Majestic
<b>Meat ASBV</b>			<b>Wool ASBV</b>			<b>Final</b>
<b>PWT</b>	<b>PEMD</b>	<b>PFAT</b>	<b>YCFW</b>	<b>YFD</b>	<b>YDCV</b>	<b>Base Index</b>
6.1	0.9	0.2	23.3	0.2	0.3	161.4



Purchaser \_\_\_\_\_ \$ \_\_\_\_\_



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<b>LOT No.25</b>	<b>Tag No.</b>	<b>Sire</b>	<b>Dam</b>	<b>Birth Date</b>	<b>No In Birth</b>	<b>Family</b>
	MD174929	ULO150084	MD152076	07/07/2017	1	Empire
<b>Meat ASBV</b>			<b>Wool ASBV</b>			<b>Final</b>
						R
<b>PWT</b>	<b>PEMD</b>	<b>PFAT</b>	<b>YCFW</b>	<b>YFD</b>	<b>YDCV</b>	<b>Base Index</b>
9.5	1.3	0.7	17.3	-0.5	-0.6	188.9



Purchaser \_\_\_\_\_ \$ \_\_\_\_\_

<b>LOT No.26</b>	<b>Tag No.</b>	<b>Sire</b>	<b>Dam</b>	<b>Birth Date</b>	<b>No In Birth</b>	<b>Family</b>
	MD174326	MD137021	MD126080	02/05/2017	1	Empire
<b>Meat ASBV</b>			<b>Wool ASBV</b>			<b>Final</b>
						R
<b>PWT</b>	<b>PEMD</b>	<b>PFAT</b>	<b>YCFW</b>	<b>YFD</b>	<b>YDCV</b>	<b>Base Index</b>
3.4	0.5	0.2	9.8	-1.2	-0.7	151.6



Purchaser \_\_\_\_\_ \$ \_\_\_\_\_

<b>LOT No.27</b>	<b>Tag No.</b>	<b>Sire</b>	<b>Dam</b>	<b>Birth Date</b>	<b>No In Birth</b>	<b>Family</b>
	MD174749	MD152028	MD140584	30/04/2017	1	Empire
<b>Meat ASBV</b>			<b>Wool ASBV</b>			<b>Final</b>
						R
<b>PWT</b>	<b>PEMD</b>	<b>PFAT</b>	<b>YCFW</b>	<b>YFD</b>	<b>YDCV</b>	<b>Base Index</b>
5.5	0.4	0.1	4.5	-0.6	-1.4	151.7



Purchaser \_\_\_\_\_ \$ \_\_\_\_\_

<b>LOT No.28</b>	<b>Tag No.</b>	<b>Sire</b>	<b>Dam</b>	<b>Birth Date</b>	<b>No In Birth</b>	<b>Family</b>
	MD174835	MD151827	MD141083	30/04/2017	1	Empire
<b>Meat ASBV</b>			<b>Wool ASBV</b>			<b>Final</b>
						R
<b>PWT</b>	<b>PEMD</b>	<b>PFAT</b>	<b>YCFW</b>	<b>YFD</b>	<b>YDCV</b>	<b>Base Index</b>
3.9	0.8	0.3	1.8	0.5	-1.3	140.0



Purchaser \_\_\_\_\_ \$ \_\_\_\_\_

<b>LOT No.29</b>	<b>Tag No.</b>	<b>Sire</b>	<b>Dam</b>	<b>Birth Date</b>	<b>No In Birth</b>	<b>Family</b>
	MD174943	MD152012	MD152632	08/07/2017	1	Empire
<b>Meat ASBV</b>			<b>Wool ASBV</b>			<b>Final</b>
						R
<b>PWT</b>	<b>PEMD</b>	<b>PFAT</b>	<b>YCFW</b>	<b>YFD</b>	<b>YDCV</b>	<b>Base Index</b>
5.2	0.7	0.0	14.9	-0.3	-1.1	156.7



Purchaser \_\_\_\_\_ \$ \_\_\_\_\_

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<b>LOT No.30</b>	Tag No.	Sire	Dam	Birth Date	No In Birth	Family
	MD174807	MD151757	MD140307	30/04/2017	1	Empire
Meat ASBV			Wool ASBV			Final
						R
PWT	PEMD	PFAT	YCFW	YFD	YDCV	Base Index
2.2	-0.3	-0.3	14.4	-0.2	0.3	120.1



Purchaser \_\_\_\_\_ \$ \_\_\_\_\_

<b>LOT No.31</b>	Tag No.	Sire	Dam	Birth Date	No In Birth	Family
	MD174583	MD151929	MD141205	30/04/2017	1	Empire
Meat ASBV			Wool ASBV			Final
						R
PWT	PEMD	PFAT	YCFW	YFD	YDCV	Base Index
3.4	0.3	-0.1	4.3	-1.1	0.7	141.4



Purchaser \_\_\_\_\_ \$ \_\_\_\_\_

<b>LOT No.32</b>	Tag No.	Sire	Dam	Birth Date	No In Birth	Family
	MD174273	MD152104	MD084829	30/04/2017	1	Olympus
Meat ASBV			Wool ASBV			Final
						R
PWT	PEMD	PFAT	YCFW	YFD	YDCV	Base Index
3.3	0.8	0.4	6.7	-0.4	-0.4	146.8



Purchaser \_\_\_\_\_ \$ \_\_\_\_\_

<b>LOT No.33</b>	Tag No.	Sire	Dam	Birth Date	No In Birth	Family
	MD174903	MD152193	MD151553	01/06/2017	1	Olympus
Meat ASBV			Wool ASBV			Final
						R
PWT	PEMD	PFAT	YCFW	YFD	YDCV	Base Index
3.0	-0.3	-0.7	13.0	0.0	0.1	130.2



Purchaser \_\_\_\_\_ \$ \_\_\_\_\_

<b>LOT No.34</b>	Tag No.	Sire	Dam	Birth Date	No In Birth	Family
	MD174668	MD151849	MD114435	30/04/2017	2	Empire
Meat ASBV			Wool ASBV			Final
						R
PWT	PEMD	PFAT	YCFW	YFD	YDCV	Base Index
4.2	1.2	0.3	1.9	-0.5	-1.5	156.7



Purchaser \_\_\_\_\_ \$ \_\_\_\_\_

Shorn 9th May 2018

<b>LOT No.35</b>	<b>Tag No.</b>	<b>Sire</b>	<b>Dam</b>	<b>Birth Date</b>	<b>No In Birth</b>	<b>Family</b>
	MD174734	MD152012	MD137467	30/04/2017	1	Empire
<b>Meat ASBV</b>			<b>Wool ASBV</b>			<b>Final</b>
						R
<b>PWT</b>	<b>PEMD</b>	<b>PFAT</b>	<b>YCFW</b>	<b>YFD</b>	<b>YDCV</b>	<b>Base Index</b>
2.5	1.1	0.3	6.2	0.2	-0.3	136.3



Purchaser \_\_\_\_\_ \$ \_\_\_\_\_

<b>LOT No.36</b>	<b>Tag No.</b>	<b>Sire</b>	<b>Dam</b>	<b>Birth Date</b>	<b>No In Birth</b>	<b>Family</b>
	MD174724	MD151757	MD126625	30/04/2017	1	Empire
<b>Meat ASBV</b>			<b>Wool ASBV</b>			<b>Final</b>
						R
<b>PWT</b>	<b>PEMD</b>	<b>PFAT</b>	<b>YCFW</b>	<b>YFD</b>	<b>YDCV</b>	<b>Base Index</b>
1.5	0.8	0.3	4.0	-0.6	-0.2	134.4



Purchaser \_\_\_\_\_ \$ \_\_\_\_\_

<b>LOT No.37</b>	<b>Tag No.</b>	<b>Sire</b>	<b>Dam</b>	<b>Birth Date</b>	<b>No In Birth</b>	<b>Family</b>
	MD175093	MD151815	MD151533	07/07/2017	2	Empire
<b>Meat ASBV</b>			<b>Wool ASBV</b>			<b>Final</b>
						R
<b>PWT</b>	<b>PEMD</b>	<b>PFAT</b>	<b>YCFW</b>	<b>YFD</b>	<b>YDCV</b>	<b>Base Index</b>
3.3	0.2	0.2	6.0	0.1	-0.8	132.7



Purchaser \_\_\_\_\_ \$ \_\_\_\_\_

<b>LOT No.38</b>	<b>Tag No.</b>	<b>Sire</b>	<b>Dam</b>	<b>Birth Date</b>	<b>No In Birth</b>	<b>Family</b>
	MD174936	MD151757	MD151414	08/07/2017	1	Empire
<b>Meat ASBV</b>			<b>Wool ASBV</b>			<b>Final</b>
						R
<b>PWT</b>	<b>PEMD</b>	<b>PFAT</b>	<b>YCFW</b>	<b>YFD</b>	<b>YDCV</b>	<b>Base Index</b>
2.7	0.4	0.1	5.0	-1.0	-1.7	139.2



Purchaser \_\_\_\_\_ \$ \_\_\_\_\_

<b>LOT No.39</b>	<b>Tag No.</b>	<b>Sire</b>	<b>Dam</b>	<b>Birth Date</b>	<b>No In Birth</b>	<b>Family</b>
	MD174413	TR147388	MD152295	12/05/2017	2	Wardry
<b>Meat ASBV</b>			<b>Wool ASBV</b>			<b>Final</b>
						R
<b>PWT</b>	<b>PEMD</b>	<b>PFAT</b>	<b>YCFW</b>	<b>YFD</b>	<b>YDCV</b>	<b>Base Index</b>
4.1	0.6	0.0	3.8	-0.8	-0.9	149.3



Purchaser \_\_\_\_\_ \$ \_\_\_\_\_

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<b>LOT No.40</b>	<b>Tag No.</b>	<b>Sire</b>	<b>Dam</b>	<b>Birth Date</b>	<b>No In Birth</b>	<b>Family</b>
	MD174363	TR147388	MD151411	12/05/2017	1	Wardry
<b>Meat ASBV</b>			<b>Wool ASBV</b>			<b>Final</b>
<b>PWT</b>	<b>PEMD</b>	<b>PFAT</b>	<b>YCFW</b>	<b>YFD</b>	<b>YDCV</b>	<b>R</b>
3.6	1.2	0.1	11.3	-0.5	-0.4	<b>Base Index</b>
						153.9



Purchaser \_\_\_\_\_ \$ \_\_\_\_\_

<b>LOT No.41</b>	<b>Tag No.</b>	<b>Sire</b>	<b>Dam</b>	<b>Birth Date</b>	<b>No In Birth</b>	<b>Family</b>
	MD174693	MD152028	MD137019	30/04/2017	2	Empire
<b>Meat ASBV</b>			<b>Wool ASBV</b>			<b>Final</b>
<b>PWT</b>	<b>PEMD</b>	<b>PFAT</b>	<b>YCFW</b>	<b>YFD</b>	<b>YDCV</b>	<b>R</b>
2.6	0.2	-0.1	12.7	-0.5	0.3	<b>Base Index</b>
						132.7



Purchaser \_\_\_\_\_ \$ \_\_\_\_\_

<b>LOT No.42</b>	<b>Tag No.</b>	<b>Sire</b>	<b>Dam</b>	<b>Birth Date</b>	<b>No In Birth</b>	<b>Family</b>
	MD174846	MD151757	MD138017	30/04/2017	1	Empire
<b>Meat ASBV</b>			<b>Wool ASBV</b>			<b>Final</b>
<b>PWT</b>	<b>PEMD</b>	<b>PFAT</b>	<b>YCFW</b>	<b>YFD</b>	<b>YDCV</b>	<b>R</b>
2.5	-0.2	0.0	12.3	-0.4	0.2	<b>Base Index</b>
						123.1



Purchaser \_\_\_\_\_ \$ \_\_\_\_\_

<b>LOT No.43</b>	<b>Tag No.</b>	<b>Sire</b>	<b>Dam</b>	<b>Birth Date</b>	<b>No In Birth</b>	<b>Family</b>
	MD174526	MD152193	MD140825	01/06/2017	2	Olympus
<b>Meat ASBV</b>			<b>Wool ASBV</b>			<b>Final</b>
<b>PWT</b>	<b>PEMD</b>	<b>PFAT</b>	<b>YCFW</b>	<b>YFD</b>	<b>YDCV</b>	<b>R</b>
5.3	0.9	0.0	8.2	-0.7	-0.2	<b>Base Index</b>
						165.5



Purchaser \_\_\_\_\_ \$ \_\_\_\_\_

<b>LOT No.44</b>	<b>Tag No.</b>	<b>Sire</b>	<b>Dam</b>	<b>Birth Date</b>	<b>No In Birth</b>	<b>Family</b>
	MD174599	MD151929	MD140918	30/04/2017	1	Empire
<b>Meat ASBV</b>			<b>Wool ASBV</b>			<b>Final</b>
<b>PWT</b>	<b>PEMD</b>	<b>PFAT</b>	<b>YCFW</b>	<b>YFD</b>	<b>YDCV</b>	<b>R</b>
1.5	0.3	-0.3	5.2	-0.2	0.5	<b>Base Index</b>
						126.3



Purchaser \_\_\_\_\_ \$ \_\_\_\_\_

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<b>LOT No.45</b>	<b>Tag No.</b>	<b>Sire</b>	<b>Dam</b>	<b>Birth Date</b>	<b>No In Birth</b>	<b>Family</b>
	MD174318	MD152193	MD151403	02/05/2017	1	Olympus
<b>Meat ASBV</b>			<b>Wool ASBV</b>			<b>Final</b>
						R
<b>PWT</b>	<b>PEMD</b>	<b>PFAT</b>	<b>YCFW</b>	<b>YFD</b>	<b>YDCV</b>	<b>Base Index</b>
5.8	1.6	0.1	7.9	-0.7	0.4	176.4



Purchaser \_\_\_\_\_ \$ \_\_\_\_\_

<b>LOT No.46</b>	<b>Tag No.</b>	<b>Sire</b>	<b>Dam</b>	<b>Birth Date</b>	<b>No In Birth</b>	<b>Family</b>
	MD174288	MD152104	MD137243	30/04/2017	2	Olympus
<b>Meat ASBV</b>			<b>Wool ASBV</b>			<b>Final</b>
						R
<b>PWT</b>	<b>PEMD</b>	<b>PFAT</b>	<b>YCFW</b>	<b>YFD</b>	<b>YDCV</b>	<b>Base Index</b>
5.2	0.6	0.0	14.6	-0.9	0.9	160.6



Purchaser \_\_\_\_\_ \$ \_\_\_\_\_

<b>LOT No.47</b>	<b>Tag No.</b>	<b>Sire</b>	<b>Dam</b>	<b>Birth Date</b>	<b>No In Birth</b>	<b>Family</b>
	MD174646	MD137176	MD137463	30/04/2017	1	Empire
<b>Meat ASBV</b>			<b>Wool ASBV</b>			<b>Final</b>
						R
<b>PWT</b>	<b>PEMD</b>	<b>PFAT</b>	<b>YCFW</b>	<b>YFD</b>	<b>YDCV</b>	<b>Base Index</b>
2.5	0.3	0.2	9.4	-0.3	-0.4	134.9



Purchaser \_\_\_\_\_ \$ \_\_\_\_\_

<b>LOT No.48</b>	<b>Tag No.</b>	<b>Sire</b>	<b>Dam</b>	<b>Birth Date</b>	<b>No In Birth</b>	<b>Family</b>
	MD174425	MD141051	MD125115	01/06/2017	1	Majestic
<b>Meat ASBV</b>			<b>Wool ASBV</b>			<b>Final</b>
						R
<b>PWT</b>	<b>PEMD</b>	<b>PFAT</b>	<b>YCFW</b>	<b>YFD</b>	<b>YDCV</b>	<b>Base Index</b>
7.2	1.7	0.7	13.3	0.2	-0.4	177.2



Purchaser \_\_\_\_\_ \$ \_\_\_\_\_

<b>LOT No.49</b>	<b>Tag No.</b>	<b>Sire</b>	<b>Dam</b>	<b>Birth Date</b>	<b>No In Birth</b>	<b>Family</b>
	MD174598	MD151929	MD140030	30/04/2017	2	Empire
<b>Meat ASBV</b>			<b>Wool ASBV</b>			<b>Final</b>
						R
<b>PWT</b>	<b>PEMD</b>	<b>PFAT</b>	<b>YCFW</b>	<b>YFD</b>	<b>YDCV</b>	<b>Base Index</b>
3.7	0.5	0.0	16.9	-0.4	0.2	146.0



Purchaser \_\_\_\_\_ \$ \_\_\_\_\_

Shorn 9th May 2018

<b>LOT No.50</b>	<b>Tag No.</b>	<b>Sire</b>	<b>Dam</b>	<b>Birth Date</b>	<b>No In Birth</b>	<b>Family</b>
	MD174314	MD152193	MD151403	02/05/2017	1	Olympus
<b>Meat ASBV</b>			<b>Wool ASBV</b>			<b>Final</b>
						R
<b>PWT</b>	<b>PEMD</b>	<b>PFAT</b>	<b>YCFW</b>	<b>YFD</b>	<b>YDCV</b>	<b>Base Index</b>
4.8	1.2	0.1	8.0	-0.2	-0.3	162.9



Purchaser \_\_\_\_\_ \$ \_\_\_\_\_

<b>LOT No.51</b>	<b>Tag No.</b>	<b>Sire</b>	<b>Dam</b>	<b>Birth Date</b>	<b>No In Birth</b>	<b>Family</b>
	MD174938	MD151757	MD141174	08/07/2017	1	Empire
<b>Meat ASBV</b>			<b>Wool ASBV</b>			<b>Final</b>
						R
<b>PWT</b>	<b>PEMD</b>	<b>PFAT</b>	<b>YCFW</b>	<b>YFD</b>	<b>YDCV</b>	<b>Base Index</b>
3.5	0.9	0.5	10.5	-0.2	-1.4	145.0



Purchaser \_\_\_\_\_ \$ \_\_\_\_\_

<b>LOT No.52</b>	<b>Tag No.</b>	<b>Sire</b>	<b>Dam</b>	<b>Birth Date</b>	<b>No In Birth</b>	<b>Family</b>
	MD174270	MD152108	MD103256	30/04/2017	1	Olympus
<b>Meat ASBV</b>			<b>Wool ASBV</b>			<b>Final</b>
						R
<b>PWT</b>	<b>PEMD</b>	<b>PFAT</b>	<b>YCFW</b>	<b>YFD</b>	<b>YDCV</b>	<b>Base Index</b>
2.2	0.6	0.0	9.0	-0.8	0.5	138.3



Purchaser \_\_\_\_\_ \$ \_\_\_\_\_

<b>LOT No.53</b>	<b>Tag No.</b>	<b>Sire</b>	<b>Dam</b>	<b>Birth Date</b>	<b>No In Birth</b>	<b>Family</b>
	MD175132	DJ140010	MD140901	15/08/2017	1	Wardry
<b>Meat ASBV</b>			<b>Wool ASBV</b>			<b>Final</b>
						R
<b>PWT</b>	<b>PEMD</b>	<b>PFAT</b>	<b>YCFW</b>	<b>YFD</b>	<b>YDCV</b>	<b>Base Index</b>
5.7	0.2	0.2	15.9	-0.6	-1.1	147.5




Purchaser \_\_\_\_\_ \$ \_\_\_\_\_

<b>LOT No.54</b>	<b>Tag No.</b>	<b>Sire</b>	<b>Dam</b>	<b>Birth Date</b>	<b>No In Birth</b>	<b>Family</b>
	MD174328	MD141051	MD137530	02/05/2017	1	Majestic
<b>Meat ASBV</b>			<b>Wool ASBV</b>			<b>Final</b>
						R
<b>PWT</b>	<b>PEMD</b>	<b>PFAT</b>	<b>YCFW</b>	<b>YFD</b>	<b>YDCV</b>	<b>Base Index</b>
5.9	1.1	0.1	15.5	0.1	-0.5	163.4




Purchaser \_\_\_\_\_ \$ \_\_\_\_\_


Shorn 9th May 2018

<b>LOT No.55</b>		<b>Tag No.</b>	<b>Sire</b>	<b>Dam</b>	<b>Birth Date</b>	<b>No In Birth</b>	<b>Family</b>
		MD174731	MD152028	MD126318	30/04/2017	1	Empire
<b>Meat ASBV</b>			<b>Wool ASBV</b>			<b>Final</b>	
						R	
<b>PWT</b>	<b>PEMD</b>	<b>PFAT</b>	<b>YCFW</b>	<b>YFD</b>	<b>YDCV</b>	<b>Base Index</b>	
1.9	0.7	0.3	5.0	-0.4	-0.3	132.9	


Purchaser \_\_\_\_\_ \$ \_\_\_\_\_

<b>LOT No.56</b>		<b>Tag No.</b>	<b>Sire</b>	<b>Dam</b>	<b>Birth Date</b>	<b>No In Birth</b>	<b>Family</b>
		MD174669	MD151849	MD103303	30/04/2017	2	Empire
<b>Meat ASBV</b>			<b>Wool ASBV</b>			<b>Final</b>	
						R	
<b>PWT</b>	<b>PEMD</b>	<b>PFAT</b>	<b>YCFW</b>	<b>YFD</b>	<b>YDCV</b>	<b>Base Index</b>	
3.8	1.3	0.3	5.8	-1.2	-1.1	159.4	


Purchaser \_\_\_\_\_ \$ \_\_\_\_\_

<b>LOT No.57</b>		<b>Tag No.</b>	<b>Sire</b>	<b>Dam</b>	<b>Birth Date</b>	<b>No In Birth</b>	<b>Family</b>
		MD174397	TR147388	MD152182	12/05/2017	1	Wardry
<b>Meat ASBV</b>			<b>Wool ASBV</b>			<b>Final</b>	
						R	
<b>PWT</b>	<b>PEMD</b>	<b>PFAT</b>	<b>YCFW</b>	<b>YFD</b>	<b>YDCV</b>	<b>Base Index</b>	
3.2	1.0	0.2	5.2	-0.2	-0.5	145.8	

Purchaser \_\_\_\_\_ \$ \_\_\_\_\_

<b>LOT No.58</b>		<b>Tag No.</b>	<b>Sire</b>	<b>Dam</b>	<b>Birth Date</b>	<b>No In Birth</b>	<b>Family</b>
		MD174708	MD151977	MD140110	30/04/2017	1	Empire
<b>Meat ASBV</b>			<b>Wool ASBV</b>			<b>Final</b>	
						R	
<b>PWT</b>	<b>PEMD</b>	<b>PFAT</b>	<b>YCFW</b>	<b>YFD</b>	<b>YDCV</b>	<b>Base Index</b>	
2.6	0.7	0.0	14.1	0.1	0.5	137.2	

Purchaser \_\_\_\_\_ \$ \_\_\_\_\_

<b>LOT No.59</b>		<b>Tag No.</b>	<b>Sire</b>	<b>Dam</b>	<b>Birth Date</b>	<b>No In Birth</b>	<b>Family</b>
		MD174405	TR147388	MD152045	12/05/2017	1	Wardry
<b>Meat ASBV</b>			<b>Wool ASBV</b>			<b>Final</b>	
						R	
<b>PWT</b>	<b>PEMD</b>	<b>PFAT</b>	<b>YCFW</b>	<b>YFD</b>	<b>YDCV</b>	<b>Base Index</b>	
3.7	1.6	0.6	2.2	-0.5	-1.4	158.4	

Purchaser \_\_\_\_\_ \$ \_\_\_\_\_



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<b>LOT No.60</b>	<b>Tag No.</b>	<b>Sire</b>	<b>Dam</b>	<b>Birth Date</b>	<b>No In Birth</b>	<b>Family</b>
	MD174729	MD151827	MD140840	30/04/2017	1	Empire
<b>Meat ASBV</b>			<b>Wool ASBV</b>			<b>Final</b>
						R
<b>PWT</b>	<b>PEMD</b>	<b>PFAT</b>	<b>YCFW</b>	<b>YFD</b>	<b>YDCV</b>	<b>Base Index</b>
4.4	1.2	0.4	7.5	-0.3	-0.3	156.0



Purchaser \_\_\_\_\_ \$ \_\_\_\_\_

<b>LOT No.61</b>	<b>Tag No.</b>	<b>Sire</b>	<b>Dam</b>	<b>Birth Date</b>	<b>No In Birth</b>	<b>Family</b>
	MD174452	MD141051	MD103015	01/06/2017	1	Majestic
<b>Meat ASBV</b>			<b>Wool ASBV</b>			<b>Final</b>
						R
<b>PWT</b>	<b>PEMD</b>	<b>PFAT</b>	<b>YCFW</b>	<b>YFD</b>	<b>YDCV</b>	<b>Base Index</b>
5.8	0.5	-0.2	14.5	-1.0	-0.2	157.4



Purchaser \_\_\_\_\_ \$ \_\_\_\_\_

<b>LOT No.62</b>	<b>Tag No.</b>	<b>Sire</b>	<b>Dam</b>	<b>Birth Date</b>	<b>No In Birth</b>	<b>Family</b>
	MD174591	MD151929	MD092588	30/04/2017	1	Empire
<b>Meat ASBV</b>			<b>Wool ASBV</b>			<b>Final</b>
						R
<b>PWT</b>	<b>PEMD</b>	<b>PFAT</b>	<b>YCFW</b>	<b>YFD</b>	<b>YDCV</b>	<b>Base Index</b>
0.3	0.3	-0.2	1.5	-1.3	-0.6	123.3



Purchaser \_\_\_\_\_ \$ \_\_\_\_\_

<b>LOT No.63</b>	<b>Tag No.</b>	<b>Sire</b>	<b>Dam</b>	<b>Birth Date</b>	<b>No In Birth</b>	<b>Family</b>
	MD174756	MD152012	MD092375	30/04/2017	1	Empire
<b>Meat ASBV</b>			<b>Wool ASBV</b>			<b>Final</b>
						R
<b>PWT</b>	<b>PEMD</b>	<b>PFAT</b>	<b>YCFW</b>	<b>YFD</b>	<b>YDCV</b>	<b>Base Index</b>
1.2	1.0	0.3	5.4	-0.5	0.2	132.8



Purchaser \_\_\_\_\_ \$ \_\_\_\_\_

<b>LOT No.64</b>	<b>Tag No.</b>	<b>Sire</b>	<b>Dam</b>	<b>Birth Date</b>	<b>No In Birth</b>	<b>Family</b>
	MD174964	MD152012	MD140195	08/07/2017	1	Empire
<b>Meat ASBV</b>			<b>Wool ASBV</b>			<b>Final</b>
						R
<b>PWT</b>	<b>PEMD</b>	<b>PFAT</b>	<b>YCFW</b>	<b>YFD</b>	<b>YDCV</b>	<b>Base Index</b>
3.1	0.3	-0.2	12.6	-0.4	-0.9	140.0



Purchaser \_\_\_\_\_ \$ \_\_\_\_\_

Shorn 9th May 2018

<b>LOT No.65</b>	Tag No.	Sire	Dam	Birth Date	No In Birth	Family
	MD174981	MD151757	MD140277	08/07/2017	1	Empire
Meat ASBV			Wool ASBV			Final
						R
PWT	PEMD	PFAT	YCFW	YFD	YDCV	Base Index
2.4	1.1	0.6	7.2	-0.3	0.1	140.7



Purchaser \_\_\_\_\_ \$ \_\_\_\_\_

<b>LOT No.66</b>	Tag No.	Sire	Dam	Birth Date	No In Birth	Family
	MD174544	KP132345	MD152099	12/05/2017	1	Majestic
Meat ASBV			Wool ASBV			Final
						R
PWT	PEMD	PFAT	YCFW	YFD	YDCV	Base Index
3.6	1.7	0.6	6.8	-0.5	-0.4	171.2



Purchaser \_\_\_\_\_ \$ \_\_\_\_\_

<b>LOT No.67</b>	Tag No.	Sire	Dam	Birth Date	No In Birth	Family
	MD174601	MD151849	MD126278	30/04/2017	1	Empire
Meat ASBV			Wool ASBV			Final
						R
PWT	PEMD	PFAT	YCFW	YFD	YDCV	Base Index
1.7	0.7	0.0	3.6	-0.7	-1.3	133.7



Purchaser \_\_\_\_\_ \$ \_\_\_\_\_

<b>LOT No.68</b>	Tag No.	Sire	Dam	Birth Date	No In Birth	Family
	MD174732	MD151757	MD114972	30/04/2017	1	Empire
Meat ASBV			Wool ASBV			Final
						R
PWT	PEMD	PFAT	YCFW	YFD	YDCV	Base Index
2.2	0.5	0.2	5.9	-0.5	-0.6	130.2



Purchaser \_\_\_\_\_ \$ \_\_\_\_\_

<b>LOT No.69</b>	Tag No.	Sire	Dam	Birth Date	No In Birth	Family
	MD174486	MD151827	MD137678	01/06/2017	1	Empire
Meat ASBV			Wool ASBV			Final
						R
PWT	PEMD	PFAT	YCFW	YFD	YDCV	Base Index
3.6	0.1	-0.1	9.7	-0.2	-0.2	136.0



Purchaser \_\_\_\_\_ \$ \_\_\_\_\_

Shorn 9th May 2018

<b>LOT No.70</b>	<b>Tag No.</b>	<b>Sire</b>	<b>Dam</b>	<b>Birth Date</b>	<b>No In Birth</b>	<b>Family</b>
	MD174542	KP132345	MD152692	12/05/2017	1	Majestic
<b>Meat ASBV</b>			<b>Wool ASBV</b>			<b>Final</b>
						R
<b>PWT</b>	<b>PEMD</b>	<b>PFAT</b>	<b>YCFW</b>	<b>YFD</b>	<b>YDCV</b>	<b>Base Index</b>
5.7	2.0	0.5	8.7	-0.4	0.0	181.4



Purchaser \_\_\_\_\_ \$ \_\_\_\_\_

<b>LOT No.71</b>	<b>Tag No.</b>	<b>Sire</b>	<b>Dam</b>	<b>Birth Date</b>	<b>No In Birth</b>	<b>Family</b>
	MD174228	MD152108	MD125570	30/04/2017	1	Olympus
<b>Meat ASBV</b>			<b>Wool ASBV</b>			<b>Final</b>
						R
<b>PWT</b>	<b>PEMD</b>	<b>PFAT</b>	<b>YCFW</b>	<b>YFD</b>	<b>YDCV</b>	<b>Base Index</b>
4.5	0.5	-0.1	7.1	-0.5	-1.1	151.1



Purchaser \_\_\_\_\_ \$ \_\_\_\_\_

<b>LOT No.72</b>	<b>Tag No.</b>	<b>Sire</b>	<b>Dam</b>	<b>Birth Date</b>	<b>No In Birth</b>	<b>Family</b>
	MD174991	MD137176	MD152048	08/07/2017	1	Empire
<b>Meat ASBV</b>			<b>Wool ASBV</b>			<b>Final</b>
						R
<b>PWT</b>	<b>PEMD</b>	<b>PFAT</b>	<b>YCFW</b>	<b>YFD</b>	<b>YDCV</b>	<b>Base Index</b>
2.9	1.1	0.2	11.4	-0.3	-0.8	150.8



Purchaser \_\_\_\_\_ \$ \_\_\_\_\_

<b>LOT No.73</b>	<b>Tag No.</b>	<b>Sire</b>	<b>Dam</b>	<b>Birth Date</b>	<b>No In Birth</b>	<b>Family</b>
	MD174356	TR147388	MD152376	12/05/2017	1	Wardry
<b>Meat ASBV</b>			<b>Wool ASBV</b>			<b>Final</b>
						R
<b>PWT</b>	<b>PEMD</b>	<b>PFAT</b>	<b>YCFW</b>	<b>YFD</b>	<b>YDCV</b>	<b>Base Index</b>
3.8	0.9	0.1	6.0	-1.1	0.3	153.0



Purchaser \_\_\_\_\_ \$ \_\_\_\_\_

<b>LOT No.74</b>	<b>Tag No.</b>	<b>Sire</b>	<b>Dam</b>	<b>Birth Date</b>	<b>No In Birth</b>	<b>Family</b>
	MD174450	MD141051	MD151413	01/06/2017	1	Majestic
<b>Meat ASBV</b>			<b>Wool ASBV</b>			<b>Final</b>
						R
<b>PWT</b>	<b>PEMD</b>	<b>PFAT</b>	<b>YCFW</b>	<b>YFD</b>	<b>YDCV</b>	<b>Base Index</b>
5.2	0.4	-0.3	13.5	-0.2	-0.5	149.3



Purchaser \_\_\_\_\_ \$ \_\_\_\_\_

Shorn 9th May 2018

<b>LOT No.75</b>	Tag No.	Sire	Dam	Birth Date	No In Birth	Family
	MD174660	MD137176	MD092728	30/04/2017	1	Empire
Meat ASBV			Wool ASBV			Final
						R
PWT	PEMD	PFAT	YCFW	YFD	YDCV	Base Index
1.1	0.3	0.1	4.3	-0.3	-1.4	121.8



Purchaser \_\_\_\_\_ \$ \_\_\_\_\_

<b>LOT No.76</b>	Tag No.	Sire	Dam	Birth Date	No In Birth	Family
	MD174457	MD141051	MD114561	01/06/2017	1	Majestic
Meat ASBV			Wool ASBV			Final
						R
PWT	PEMD	PFAT	YCFW	YFD	YDCV	Base Index
4.8	0.5	-0.1	16.1	0.4	0.0	142.5



Purchaser \_\_\_\_\_ \$ \_\_\_\_\_

<b>LOT No.77</b>	Tag No.	Sire	Dam	Birth Date	No In Birth	Family
	MD174348	MD152193	MD141000	06/06/2017	1	Olympus
Meat ASBV			Wool ASBV			Final
						R
PWT	PEMD	PFAT	YCFW	YFD	YDCV	Base Index
3.9	0.7	-0.1	9.8	0.3	-1.4	149.5



Purchaser \_\_\_\_\_ \$ \_\_\_\_\_

<b>LOT No.78</b>	Tag No.	Sire	Dam	Birth Date	No In Birth	Family
	MD174885	MD151827	MD140743	30/04/2017	2	Empire
Meat ASBV			Wool ASBV			Final
						R
PWT	PEMD	PFAT	YCFW	YFD	YDCV	Base Index
3.8	1.6	0.9	-0.1	-0.6	-1.6	160.5




Purchaser \_\_\_\_\_ \$ \_\_\_\_\_

<b>LOT No.79</b>	Tag No.	Sire	Dam	Birth Date	No In Birth	Family
	MD174617	MD151929	MD126240	30/04/2017	1	Empire
Meat ASBV			Wool ASBV			Final
						R
PWT	PEMD	PFAT	YCFW	YFD	YDCV	Base Index
2.5	0.6	-0.1	9.8	-0.3	-0.1	134.9




Purchaser \_\_\_\_\_ \$ \_\_\_\_\_


Shorn 9th May 2018

<b>LOT No.80</b>		Tag No.	Sire	Dam	Birth Date	No In Birth	Family
		MD174771	MD151827	MD125311	30/04/2017	1	Empire
Meat ASBV			Wool ASBV			Final	
						R	
PWT	PEMD	PFAT	YCFW	YFD	YDCV	Base Index	
3.3	1.5	0.3	9.3	0.1	0.6	149.7	


Purchaser \_\_\_\_\_ \$ \_\_\_\_\_

<b>LOT No.81</b>		Tag No.	Sire	Dam	Birth Date	No In Birth	Family
		MD174757	MD151757	MD141012	30/04/2017	1	Empire
Meat ASBV			Wool ASBV			Final	
						R	
PWT	PEMD	PFAT	YCFW	YFD	YDCV	Base Index	
2.4	0.7	0.4	0.6	-0.1	-1.0	134.5	


Purchaser \_\_\_\_\_ \$ \_\_\_\_\_

<b>LOT No.82</b>		Tag No.	Sire	Dam	Birth Date	No In Birth	Family
		MD174611	MD151849	MD137081	30/04/2017	1	Empire
Meat ASBV			Wool ASBV			Final	
						R	
PWT	PEMD	PFAT	YCFW	YFD	YDCV	Base Index	
4.4	1.1	0.2	10.5	0.7	-1.4	155.6	

Purchaser \_\_\_\_\_ \$ \_\_\_\_\_

<b>LOT No.83</b>		Tag No.	Sire	Dam	Birth Date	No In Birth	Family
		MD174305	MD137021	MD140653	02/05/2017	1	Empire
Meat ASBV			Wool ASBV			Final	
						R	
PWT	PEMD	PFAT	YCFW	YFD	YDCV	Base Index	
4.2	0.3	0.0	9.6	0.0	-0.5	141.8	

Purchaser \_\_\_\_\_ \$ \_\_\_\_\_

<b>LOT No.84</b>		Tag No.	Sire	Dam	Birth Date	No In Birth	Family
		MD174207	MD152104	MD151240	30/04/2017	2	Olympus
Meat ASBV			Wool ASBV			Final	
						R	
PWT	PEMD	PFAT	YCFW	YFD	YDCV	Base Index	
5.9	0.9	0.2	9.9	0.1	0.1	165.9	

Purchaser \_\_\_\_\_ \$ \_\_\_\_\_

Shorn 9th May 2018

<b>LOT No.85</b>	<b>Tag No.</b>	<b>Sire</b>	<b>Dam</b>	<b>Birth Date</b>	<b>No In Birth</b>	<b>Family</b>
	MD174645	MD151929	MD114908	30/04/2017	1	Empire
<b>Meat ASBV</b>			<b>Wool ASBV</b>			<b>Final</b>
						R
<b>PWT</b>	<b>PEMD</b>	<b>PFAT</b>	<b>YCFW</b>	<b>YFD</b>	<b>YDCV</b>	<b>Base Index</b>
1.4	0.2	-0.1	6.4	0.0	-0.8	122.3



Purchaser \_\_\_\_\_ \$ \_\_\_\_\_

<b>LOT No.86</b>	<b>Tag No.</b>	<b>Sire</b>	<b>Dam</b>	<b>Birth Date</b>	<b>No In Birth</b>	<b>Family</b>
	MD174764	MD152012	MD103783	30/04/2017	1	Empire
<b>Meat ASBV</b>			<b>Wool ASBV</b>			<b>Final</b>
						R
<b>PWT</b>	<b>PEMD</b>	<b>PFAT</b>	<b>YCFW</b>	<b>YFD</b>	<b>YDCV</b>	<b>Base Index</b>
0.6	0.0	-0.1	6.0	-0.6	-0.2	113.0



Purchaser \_\_\_\_\_ \$ \_\_\_\_\_

<b>LOT No.87</b>	<b>Tag No.</b>	<b>Sire</b>	<b>Dam</b>	<b>Birth Date</b>	<b>No In Birth</b>	<b>Family</b>
	MD174625	MD151929	MD140627	30/04/2017	1	Empire
<b>Meat ASBV</b>			<b>Wool ASBV</b>			<b>Final</b>
						R
<b>PWT</b>	<b>PEMD</b>	<b>PFAT</b>	<b>YCFW</b>	<b>YFD</b>	<b>YDCV</b>	<b>Base Index</b>
1.8	0.7	0.0	8.5	-0.6	0.1	136.7



Purchaser \_\_\_\_\_ \$ \_\_\_\_\_

<b>LOT No.88</b>	<b>Tag No.</b>	<b>Sire</b>	<b>Dam</b>	<b>Birth Date</b>	<b>No In Birth</b>	<b>Family</b>
	MD174825	MD151977	MD114942	30/04/2017	1	Empire
<b>Meat ASBV</b>			<b>Wool ASBV</b>			<b>Final</b>
<b>PWT</b>	<b>PEMD</b>	<b>PFAT</b>	<b>YCFW</b>	<b>YFD</b>	<b>YDCV</b>	<b>Base Index</b>




Purchaser \_\_\_\_\_ \$ \_\_\_\_\_

<b>LOT No.89</b>	<b>Tag No.</b>	<b>Sire</b>	<b>Dam</b>	<b>Birth Date</b>	<b>No In Birth</b>	<b>Family</b>
	MD174670	MD137176	MD140709	30/04/2017	2	Empire
<b>Meat ASBV</b>			<b>Wool ASBV</b>			<b>Final</b>
						R
<b>PWT</b>	<b>PEMD</b>	<b>PFAT</b>	<b>YCFW</b>	<b>YFD</b>	<b>YDCV</b>	<b>Base Index</b>
3.8	1.3	0.2	10.4	-0.1	-0.9	159.5




Purchaser \_\_\_\_\_ \$ \_\_\_\_\_


Shorn 9th May 2018

LOT No.90		Tag No.	Sire	Dam	Birth Date	No In Birth	Family
		MD174337	MD152193	MD152438	06/06/2017	1	Olympus
Meat ASBV			Wool ASBV			Final	
						R	
PWT	PEMD	PFAT	YCFW	YFD	YDCV	Base Index	
4.7	0.9	-0.1	6.7	-0.8	0.9	163.8	


Purchaser \_\_\_\_\_ \$ \_\_\_\_\_

LOT No.91		Tag No.	Sire	Dam	Birth Date	No In Birth	Family
		MD174361	TR147388	MD151737	12/05/2017	1	Wardry
Meat ASBV			Wool ASBV			Final	
						R	
PWT	PEMD	PFAT	YCFW	YFD	YDCV	Base Index	
4.5	0.6	0.0	9.9	-0.5	-0.2	147.5	


Purchaser \_\_\_\_\_ \$ \_\_\_\_\_

LOT No.92		Tag No.	Sire	Dam	Birth Date	No In Birth	Family
		MD174624	MD151929	MD137785	30/04/2017	1	Empire
Meat ASBV			Wool ASBV			Final	
						R	
PWT	PEMD	PFAT	YCFW	YFD	YDCV	Base Index	
3.9	0.8	0.0	11.2	0.1	-0.7	150.2	

Purchaser \_\_\_\_\_ \$ \_\_\_\_\_

LOT No.93		Tag No.	Sire	Dam	Birth Date	No In Birth	Family
		MD174256	MD152108	MD151656	30/04/2017	1	Olympus
Meat ASBV			Wool ASBV			Final	
						R	
PWT	PEMD	PFAT	YCFW	YFD	YDCV	Base Index	
3.6	1.2	0.6	9.0	-0.6	0.1	154.2	

Purchaser \_\_\_\_\_ \$ \_\_\_\_\_

LOT No.94		Tag No.	Sire	Dam	Birth Date	No In Birth	Family
		MD174279	MD152193	MD125745	30/04/2017	1	Olympus
Meat ASBV			Wool ASBV			Final	
						R	
PWT	PEMD	PFAT	YCFW	YFD	YDCV	Base Index	
2.6	-0.2	-0.4	2.8	-0.9	-0.9	131.8	

Purchaser \_\_\_\_\_ \$ \_\_\_\_\_



Shorn 9th May 2018

<b>LOT No.95</b>	<b>Tag No.</b>	<b>Sire</b>	<b>Dam</b>	<b>Birth Date</b>	<b>No In Birth</b>	<b>Family</b>
	MD175002	MD137176	MD140688	08/07/2017	1	Empire
<b>Meat ASBV</b>			<b>Wool ASBV</b>			<b>Final</b>
						R
<b>PWT</b>	<b>PEMD</b>	<b>PFAT</b>	<b>YCFW</b>	<b>YFD</b>	<b>YDCV</b>	<b>Base Index</b>
2.2	1.0	0.5	17.9	-0.3	0.9	144.6



Purchaser \_\_\_\_\_ \$ \_\_\_\_\_

<b>LOT No.96</b>	<b>Tag No.</b>	<b>Sire</b>	<b>Dam</b>	<b>Birth Date</b>	<b>No In Birth</b>	<b>Family</b>
	MD174239	MD152193	MD103761	30/04/2017	1	Olympus
<b>Meat ASBV</b>			<b>Wool ASBV</b>			<b>Final</b>
						R
<b>PWT</b>	<b>PEMD</b>	<b>PFAT</b>	<b>YCFW</b>	<b>YFD</b>	<b>YDCV</b>	<b>Base Index</b>
3.0	0.3	0.0	6.9	-0.1	-0.3	135.6



Purchaser \_\_\_\_\_ \$ \_\_\_\_\_

<b>LOT No.97</b>	<b>Tag No.</b>	<b>Sire</b>	<b>Dam</b>	<b>Birth Date</b>	<b>No In Birth</b>	<b>Family</b>
	MD174973	MD151849	MD137539	08/07/2017	1	Empire
<b>Meat ASBV</b>			<b>Wool ASBV</b>			<b>Final</b>
						R
<b>PWT</b>	<b>PEMD</b>	<b>PFAT</b>	<b>YCFW</b>	<b>YFD</b>	<b>YDCV</b>	<b>Base Index</b>
2.8	0.8	0.1	5.9	-0.9	-1.2	147.4



Purchaser \_\_\_\_\_ \$ \_\_\_\_\_

<b>LOT No.98</b>	<b>Tag No.</b>	<b>Sire</b>	<b>Dam</b>	<b>Birth Date</b>	<b>No In Birth</b>	<b>Family</b>
	MD174794	MD151757	MD114442	30/04/2017	1	Empire
<b>Meat ASBV</b>			<b>Wool ASBV</b>			<b>Final</b>
						R
<b>PWT</b>	<b>PEMD</b>	<b>PFAT</b>	<b>YCFW</b>	<b>YFD</b>	<b>YDCV</b>	<b>Base Index</b>
1.5	1.6	0.7	4.7	-0.4	-0.5	142.1



Purchaser \_\_\_\_\_ \$ \_\_\_\_\_

<b>LOT No.99</b>	<b>Tag No.</b>	<b>Sire</b>	<b>Dam</b>	<b>Birth Date</b>	<b>No In Birth</b>	<b>Family</b>
	MD174791	MD152068	MD114261	30/04/2017	1	Empire
<b>Meat ASBV</b>			<b>Wool ASBV</b>			<b>Final</b>
						R
<b>PWT</b>	<b>PEMD</b>	<b>PFAT</b>	<b>YCFW</b>	<b>YFD</b>	<b>YDCV</b>	<b>Base Index</b>
4.3	1.2	0.3	4.1	0.0	-1.4	152.6



Purchaser \_\_\_\_\_ \$ \_\_\_\_\_

Shorn 9th May 2018

<b>LOT No.100</b>	<b>Tag No.</b>	<b>Sire</b>	<b>Dam</b>	<b>Birth Date</b>	<b>No In Birth</b>	<b>Family</b>
	MD174437	MD141051	MD102984	01/06/2017	2	Majestic
<b>Meat ASBV</b>			<b>Wool ASBV</b>			<b>Final</b>
						R
<b>PWT</b>	<b>PEMD</b>	<b>PFAT</b>	<b>YCFW</b>	<b>YFD</b>	<b>YDCV</b>	<b>Base Index</b>
6.9	0.8	0.2	14.6	-0.1	-0.1	163.0



Purchaser \_\_\_\_\_ \$ \_\_\_\_\_

<b>LOT No.101</b>	<b>Tag No.</b>	<b>Sire</b>	<b>Dam</b>	<b>Birth Date</b>	<b>No In Birth</b>	<b>Family</b>
	MD174250	MD152104	MD125569	30/04/2017	1	Olympus
<b>Meat ASBV</b>			<b>Wool ASBV</b>			<b>Final</b>
						R
<b>PWT</b>	<b>PEMD</b>	<b>PFAT</b>	<b>YCFW</b>	<b>YFD</b>	<b>YDCV</b>	<b>Base Index</b>
5.0	0.1	-0.1	13.7	-0.7	-0.1	150.3



Purchaser \_\_\_\_\_ \$ \_\_\_\_\_

<b>LOT No.102</b>	<b>Tag No.</b>	<b>Sire</b>	<b>Dam</b>	<b>Birth Date</b>	<b>No In Birth</b>	<b>Family</b>
	MD175001	MD151929	MD152564	08/07/2017	1	Empire
<b>Meat ASBV</b>			<b>Wool ASBV</b>			<b>Final</b>
						R
<b>PWT</b>	<b>PEMD</b>	<b>PFAT</b>	<b>YCFW</b>	<b>YFD</b>	<b>YDCV</b>	<b>Base Index</b>
2.2	0.0	-0.2	12.3	-0.4	0.0	128.7



Purchaser \_\_\_\_\_ \$ \_\_\_\_\_

<b>LOT No.103</b>	<b>Tag No.</b>	<b>Sire</b>	<b>Dam</b>	<b>Birth Date</b>	<b>No In Birth</b>	<b>Family</b>
	MD174237	MD152108	MD103851	30/04/2017	1	Olympus
<b>Meat ASBV</b>			<b>Wool ASBV</b>			<b>Final</b>
						R
<b>PWT</b>	<b>PEMD</b>	<b>PFAT</b>	<b>YCFW</b>	<b>YFD</b>	<b>YDCV</b>	<b>Base Index</b>
2.4	-0.3	-0.5	12.6	-1.0	0.9	127.9




Purchaser \_\_\_\_\_ \$ \_\_\_\_\_

<b>LOT No.104</b>	<b>Tag No.</b>	<b>Sire</b>	<b>Dam</b>	<b>Birth Date</b>	<b>No In Birth</b>	<b>Family</b>
	MD174884	MD151827	MD137169	30/04/2017	2	Empire
<b>Meat ASBV</b>			<b>Wool ASBV</b>			<b>Final</b>
<b>PWT</b>	<b>PEMD</b>	<b>PFAT</b>	<b>YCFW</b>	<b>YFD</b>	<b>YDCV</b>	<b>Base Index</b>




Purchaser \_\_\_\_\_ \$ \_\_\_\_\_


Shorn 9th May 2018

LOT No.105		Tag No.	Sire	Dam	Birth Date	No In Birth	Family
		MD174456	MD141051	MD137534	01/06/2017	1	Majestic
Meat ASBV			Wool ASBV			Final	
						R	
PWT	PEMD	PFAT	YCFW	YFD	YDCV	Base Index	
5.1	0.8	-0.1	22.5	0.0	1.4	151.1	


Purchaser \_\_\_\_\_ \$ \_\_\_\_\_

LOT No.106		Tag No.	Sire	Dam	Birth Date	No In Birth	Family
		MD174837	MD151827	MD137095	30/04/2017	1	Empire
Meat ASBV			Wool ASBV			Final	
						R	
PWT	PEMD	PFAT	YCFW	YFD	YDCV	Base Index	
0.6	0.8	0.3	-0.2	-0.8	-0.7	128.2	


Purchaser \_\_\_\_\_ \$ \_\_\_\_\_

LOT No.107		Tag No.	Sire	Dam	Birth Date	No In Birth	Family
		MD174451	MD141051	MD070401	01/06/2017	1	Majestic
Meat ASBV			Wool ASBV			Final	
						R	
PWT	PEMD	PFAT	YCFW	YFD	YDCV	Base Index	
5.2	0.7	0.2	10.3	-0.4	1.7	149.4	

Purchaser \_\_\_\_\_ \$ \_\_\_\_\_


LOT No.108		Tag No.	Sire	Dam	Birth Date	No In Birth	Family
		MD174247	MD152104	MD140211	30/04/2017	1	Olympus
Meat ASBV			Wool ASBV			Final	
						R	
PWT	PEMD	PFAT	YCFW	YFD	YDCV	Base Index	
4.5	1.3	0.4	7.8	0.9	-0.1	153.1	

Purchaser \_\_\_\_\_ \$ \_\_\_\_\_


LOT No.109		Tag No.	Sire	Dam	Birth Date	No In Birth	Family
		MD175104	MD152028	MD152037	07/07/2017	2	Empire
Meat ASBV			Wool ASBV			Final	
						R	
PWT	PEMD	PFAT	YCFW	YFD	YDCV	Base Index	
2.9	0.4	-0.3	5.6	-1.1	-0.4	140.4	

Purchaser \_\_\_\_\_ \$ \_\_\_\_\_


Shorn 9th May 2018

<b>LOT No.110</b>		<b>Tag No.</b>	<b>Sire</b>	<b>Dam</b>	<b>Birth Date</b>	<b>No In Birth</b>	<b>Family</b>
		MD174759	MD151977	MD140114	30/04/2017	1	Empire
<b>Meat ASBV</b>			<b>Wool ASBV</b>			<b>Final</b>	
						R	
<b>PWT</b>	<b>PEMD</b>	<b>PFAT</b>	<b>YCFW</b>	<b>YFD</b>	<b>YDCV</b>	<b>Base Index</b>	
3.2	0.8	0.0	10.5	0.4	-0.2	139.7	


Purchaser \_\_\_\_\_ \$ \_\_\_\_\_

<b>LOT No.111</b>		<b>Tag No.</b>	<b>Sire</b>	<b>Dam</b>	<b>Birth Date</b>	<b>No In Birth</b>	<b>Family</b>
		MD174777	MD151757	MD152260	30/04/2017	1	Empire
<b>Meat ASBV</b>			<b>Wool ASBV</b>			<b>Final</b>	
						R	
<b>PWT</b>	<b>PEMD</b>	<b>PFAT</b>	<b>YCFW</b>	<b>YFD</b>	<b>YDCV</b>	<b>Base Index</b>	
1.3	0.7	0.2	5.5	-0.4	-0.7	128.7	


Purchaser \_\_\_\_\_ \$ \_\_\_\_\_

<b>LOT No.112</b>		<b>Tag No.</b>	<b>Sire</b>	<b>Dam</b>	<b>Birth Date</b>	<b>No In Birth</b>	<b>Family</b>
		MD174631	MD137176	MD115032	30/04/2017	1	Empire
<b>Meat ASBV</b>			<b>Wool ASBV</b>			<b>Final</b>	
						R	
<b>PWT</b>	<b>PEMD</b>	<b>PFAT</b>	<b>YCFW</b>	<b>YFD</b>	<b>YDCV</b>	<b>Base Index</b>	
0.6	1.3	0.2	4.5	0.1	-0.7	132.6	

Purchaser \_\_\_\_\_ \$ \_\_\_\_\_


<b>LOT No.113</b>		<b>Tag No.</b>	<b>Sire</b>	<b>Dam</b>	<b>Birth Date</b>	<b>No In Birth</b>	<b>Family</b>
		MD174301	MD152193	MD151466	02/05/2017	1	Olympus
<b>Meat ASBV</b>			<b>Wool ASBV</b>			<b>Final</b>	
						R	
<b>PWT</b>	<b>PEMD</b>	<b>PFAT</b>	<b>YCFW</b>	<b>YFD</b>	<b>YDCV</b>	<b>Base Index</b>	
4.3	0.4	-0.1	14.8	-0.1	-0.1	148.7	

Purchaser \_\_\_\_\_ \$ \_\_\_\_\_


<b>LOT No.114</b>		<b>Tag No.</b>	<b>Sire</b>	<b>Dam</b>	<b>Birth Date</b>	<b>No In Birth</b>	<b>Family</b>
		MD175014	MD151929	MD151510	08/07/2017	1	Empire
<b>Meat ASBV</b>			<b>Wool ASBV</b>			<b>Final</b>	
						R	
<b>PWT</b>	<b>PEMD</b>	<b>PFAT</b>	<b>YCFW</b>	<b>YFD</b>	<b>YDCV</b>	<b>Base Index</b>	
2.6	1.0	0.1	9.3	-0.6	0.3	145.0	

Purchaser \_\_\_\_\_ \$ \_\_\_\_\_


Shorn 9th May 2018

<b>LOT No.115</b>		<b>Tag No.</b>	<b>Sire</b>	<b>Dam</b>	<b>Birth Date</b>	<b>No In Birth</b>	<b>Family</b>
		MD174874	MD152028	MD140309	30/04/2017	2	Empire
<b>Meat ASBV</b>			<b>Wool ASBV</b>			<b>Final</b>	
						R	
<b>PWT</b>	<b>PEMD</b>	<b>PFAT</b>	<b>YCFW</b>	<b>YFD</b>	<b>YDCV</b>	<b>Base Index</b>	
4.5	0.4	0.1	9.9	0.9	1.5	134.3	


Purchaser \_\_\_\_\_ \$ \_\_\_\_\_

<b>LOT No.116</b>		<b>Tag No.</b>	<b>Sire</b>	<b>Dam</b>	<b>Birth Date</b>	<b>No In Birth</b>	<b>Family</b>
		MD174578	MD137176	MD140709	30/04/2017	2	Empire
<b>Meat ASBV</b>			<b>Wool ASBV</b>			<b>Final</b>	
						R	
<b>PWT</b>	<b>PEMD</b>	<b>PFAT</b>	<b>YCFW</b>	<b>YFD</b>	<b>YDCV</b>	<b>Base Index</b>	
1.8	1.8	0.5	8.8	0.0	-0.9	153.2	


Purchaser \_\_\_\_\_ \$ \_\_\_\_\_

<b>LOT No.117</b>		<b>Tag No.</b>	<b>Sire</b>	<b>Dam</b>	<b>Birth Date</b>	<b>No In Birth</b>	<b>Family</b>
		MD174795	MD152012	MD140794	30/04/2017	1	Empire
<b>Meat ASBV</b>			<b>Wool ASBV</b>			<b>Final</b>	
						R	
<b>PWT</b>	<b>PEMD</b>	<b>PFAT</b>	<b>YCFW</b>	<b>YFD</b>	<b>YDCV</b>	<b>Base Index</b>	
2.6	-0.1	-0.2	5.2	-1.2	-0.3	129.3	

Purchaser \_\_\_\_\_ \$ \_\_\_\_\_


<b>LOT No.118</b>		<b>Tag No.</b>	<b>Sire</b>	<b>Dam</b>	<b>Birth Date</b>	<b>No In Birth</b>	<b>Family</b>
		MD174829	MD152068	MD103971	30/04/2017	1	Empire
<b>Meat ASBV</b>			<b>Wool ASBV</b>			<b>Final</b>	
						R	
<b>PWT</b>	<b>PEMD</b>	<b>PFAT</b>	<b>YCFW</b>	<b>YFD</b>	<b>YDCV</b>	<b>Base Index</b>	
2.2	0.9	0.2	3.2	-0.8	-0.8	137.5	

Purchaser \_\_\_\_\_ \$ \_\_\_\_\_


<b>LOT No.119</b>		<b>Tag No.</b>	<b>Sire</b>	<b>Dam</b>	<b>Birth Date</b>	<b>No In Birth</b>	<b>Family</b>
		MD174859	MD152012	MD082002	30/04/2017	1	Empire
<b>Meat ASBV</b>			<b>Wool ASBV</b>			<b>Final</b>	
						R	
<b>PWT</b>	<b>PEMD</b>	<b>PFAT</b>	<b>YCFW</b>	<b>YFD</b>	<b>YDCV</b>	<b>Base Index</b>	
2.4	0.1	-0.5	2.9	0.1	-0.6	120.6	

Purchaser \_\_\_\_\_ \$ \_\_\_\_\_


Shorn 9th May 2018

<b>LOT No.120</b>		<b>Tag No.</b>	<b>Sire</b>	<b>Dam</b>	<b>Birth Date</b>	<b>No In Birth</b>	<b>Family</b>
		MD174836	MD152028	MD137486	30/04/2017	1	Empire
<b>Meat ASBV</b>			<b>Wool ASBV</b>			<b>Final</b>	
						R	
<b>PWT</b>	<b>PEMD</b>	<b>PFAT</b>	<b>YCFW</b>	<b>YFD</b>	<b>YDCV</b>	<b>Base Index</b>	
2.7	0.3	0.1	2.8	-0.3	-0.7	131.8	


Purchaser \_\_\_\_\_ \$ \_\_\_\_\_

<b>LOT No.121</b>		<b>Tag No.</b>	<b>Sire</b>	<b>Dam</b>	<b>Birth Date</b>	<b>No In Birth</b>	<b>Family</b>
		MD174689	MD151827	MD114766	30/04/2017	2	Empire
<b>Meat ASBV</b>			<b>Wool ASBV</b>			<b>Final</b>	
						R	
<b>PWT</b>	<b>PEMD</b>	<b>PFAT</b>	<b>YCFW</b>	<b>YFD</b>	<b>YDCV</b>	<b>Base Index</b>	
3.6	1.7	0.4	1.7	-0.3	-1.8	158.7	


Purchaser \_\_\_\_\_ \$ \_\_\_\_\_

<b>LOT No.122</b>		<b>Tag No.</b>	<b>Sire</b>	<b>Dam</b>	<b>Birth Date</b>	<b>No In Birth</b>	<b>Family</b>
		MD174983	MD151757	MD140073	08/07/2017	1	Empire
<b>Meat ASBV</b>			<b>Wool ASBV</b>			<b>Final</b>	
						R	
<b>PWT</b>	<b>PEMD</b>	<b>PFAT</b>	<b>YCFW</b>	<b>YFD</b>	<b>YDCV</b>	<b>Base Index</b>	
1.6	0.3	0.1	9.7	0.0	-0.1	121.0	

Purchaser \_\_\_\_\_ \$ \_\_\_\_\_


<b>LOT No.123</b>		<b>Tag No.</b>	<b>Sire</b>	<b>Dam</b>	<b>Birth Date</b>	<b>No In Birth</b>	<b>Family</b>
		MD174817	MD151977	MD125642	30/04/2017	1	Empire
<b>Meat ASBV</b>			<b>Wool ASBV</b>			<b>Final</b>	
						R	
<b>PWT</b>	<b>PEMD</b>	<b>PFAT</b>	<b>YCFW</b>	<b>YFD</b>	<b>YDCV</b>	<b>Base Index</b>	
1.3	0.4	-0.1	6.8	-0.7	-0.2	124.9	

Purchaser \_\_\_\_\_ \$ \_\_\_\_\_


<b>LOT No.124</b>		<b>Tag No.</b>	<b>Sire</b>	<b>Dam</b>	<b>Birth Date</b>	<b>No In Birth</b>	<b>Family</b>
		MD174707	MD152012	MD103244	30/04/2017	1	Empire
<b>Meat ASBV</b>			<b>Wool ASBV</b>			<b>Final</b>	
						R	
<b>PWT</b>	<b>PEMD</b>	<b>PFAT</b>	<b>YCFW</b>	<b>YFD</b>	<b>YDCV</b>	<b>Base Index</b>	
0.1	0.5	0.1	1.4	-0.5	-0.4	122.3	

Purchaser \_\_\_\_\_ \$ \_\_\_\_\_


Shorn 9th May 2018

<b>LOT No.125</b>		<b>Tag No.</b>	<b>Sire</b>	<b>Dam</b>	<b>Birth Date</b>	<b>No In Birth</b>	<b>Family</b>
		MD174267	MD152104	MD103054	30/04/2017	1	Olympus
<b>Meat ASBV</b>			<b>Wool ASBV</b>			<b>Final</b>	
						R	
<b>PWT</b>	<b>PEMD</b>	<b>PFAT</b>	<b>YCFW</b>	<b>YFD</b>	<b>YDCV</b>	<b>Base Index</b>	
2.5	0.4	0.1	6.8	-0.2	-0.1	134.2	


Purchaser \_\_\_\_\_ \$ \_\_\_\_\_

<b>LOT No.126</b>		<b>Tag No.</b>	<b>Sire</b>	<b>Dam</b>	<b>Birth Date</b>	<b>No In Birth</b>	<b>Family</b>
		MD174517	MD152193	MD140474	01/06/2017	1	Olympus
<b>Meat ASBV</b>			<b>Wool ASBV</b>			<b>Final</b>	
						R	
<b>PWT</b>	<b>PEMD</b>	<b>PFAT</b>	<b>YCFW</b>	<b>YFD</b>	<b>YDCV</b>	<b>Base Index</b>	
4.5	0.1	-0.4	7.1	-0.7	1.0	146.5	


Purchaser \_\_\_\_\_ \$ \_\_\_\_\_

<b>LOT No.127</b>		<b>Tag No.</b>	<b>Sire</b>	<b>Dam</b>	<b>Birth Date</b>	<b>No In Birth</b>	<b>Family</b>
		MD174637	MD137176	MD137121	30/04/2017	2	Empire
<b>Meat ASBV</b>			<b>Wool ASBV</b>			<b>Final</b>	
						R	
<b>PWT</b>	<b>PEMD</b>	<b>PFAT</b>	<b>YCFW</b>	<b>YFD</b>	<b>YDCV</b>	<b>Base Index</b>	
2.6	1.1	0.3	14.2	-0.1	0.3	148.1	

Purchaser \_\_\_\_\_ \$ \_\_\_\_\_


<b>LOT No.128</b>		<b>Tag No.</b>	<b>Sire</b>	<b>Dam</b>	<b>Birth Date</b>	<b>No In Birth</b>	<b>Family</b>
		MD174946	MD151929	MD151465	08/07/2017	1	Empire
<b>Meat ASBV</b>			<b>Wool ASBV</b>			<b>Final</b>	
						R	
<b>PWT</b>	<b>PEMD</b>	<b>PFAT</b>	<b>YCFW</b>	<b>YFD</b>	<b>YDCV</b>	<b>Base Index</b>	
3.9	0.3	-0.3	13.4	0.0	0.1	139.6	

Purchaser \_\_\_\_\_ \$ \_\_\_\_\_


<b>LOT No.129</b>		<b>Tag No.</b>	<b>Sire</b>	<b>Dam</b>	<b>Birth Date</b>	<b>No In Birth</b>	<b>Family</b>
		MD174813	MD151827	MD114635	30/04/2017	1	Empire
<b>Meat ASBV</b>			<b>Wool ASBV</b>			<b>Final</b>	
						R	
<b>PWT</b>	<b>PEMD</b>	<b>PFAT</b>	<b>YCFW</b>	<b>YFD</b>	<b>YDCV</b>	<b>Base Index</b>	
2.2	0.2	-0.1	4.6	-1.3	1.2	129.8	

Purchaser \_\_\_\_\_ \$ \_\_\_\_\_


Shorn 9th May 2018

LOT No.130		Tag No.	Sire	Dam	Birth Date	No In Birth	Family
		MD174593	MD151849	MD125799	30/04/2017	1	Empire
Meat ASBV			Wool ASBV			Final	
						R	
PWT	PEMD	PFAT	YCFW	YFD	YDCV	Base Index	
3.3	1.2	0.4	12.0	0.1	0.0	144.6	


Purchaser \_\_\_\_\_ \$ \_\_\_\_\_

LOT No.131		Tag No.	Sire	Dam	Birth Date	No In Birth	Family
		MD174580	MD151929	MD114324	30/04/2017	2	Empire
Meat ASBV			Wool ASBV			Final	
						R	
PWT	PEMD	PFAT	YCFW	YFD	YDCV	Base Index	
-0.3	1.3	0.1	4.2	-0.5	-0.4	135.1	


Purchaser \_\_\_\_\_ \$ \_\_\_\_\_

LOT No.132		Tag No.	Sire	Dam	Birth Date	No In Birth	Family
		MD174979	MD152012	MD151402	08/07/2017	1	Empire
Meat ASBV			Wool ASBV			Final	
						R	
PWT	PEMD	PFAT	YCFW	YFD	YDCV	Base Index	
2.9	1.2	0.4	5.9	0.0	-1.1	144.8	

Purchaser \_\_\_\_\_ \$ \_\_\_\_\_

LOT No.133		Tag No.	Sire	Dam	Birth Date	No In Birth	Family
		MD174289	MD152108	MD125453	30/04/2017	2	Olympus
Meat ASBV			Wool ASBV			Final	
						R	
PWT	PEMD	PFAT	YCFW	YFD	YDCV	Base Index	
2.9	0.4	-0.1	11.6	-0.9	0.9	144.4	


Purchaser \_\_\_\_\_ \$ \_\_\_\_\_

LOT No.134		Tag No.	Sire	Dam	Birth Date	No In Birth	Family
		MD175052	MD152012	MD151953	07/07/2017	1	Empire
Meat ASBV			Wool ASBV			Final	
						R	
PWT	PEMD	PFAT	YCFW	YFD	YDCV	Base Index	
2.5	0.9	0.3	-3.3	-1.1	-1.3	145.0	


Purchaser \_\_\_\_\_ \$ \_\_\_\_\_




Shorn 9th May 2018

<b>LOT No.135</b>		<b>Tag No.</b>	<b>Sire</b>	<b>Dam</b>	<b>Birth Date</b>	<b>No In Birth</b>	<b>Family</b>
		MD175072	MD151757	MD152023	07/07/2017	1	Empire
<b>Meat ASBV</b>			<b>Wool ASBV</b>			<b>Final</b>	
						R	
<b>PWT</b>	<b>PEMD</b>	<b>PFAT</b>	<b>YCFW</b>	<b>YFD</b>	<b>YDCV</b>	<b>Base Index</b>	
2.1	0.2	0.1	6.9	-1.4	0.2	131.3	


Purchaser \_\_\_\_\_ \$ \_\_\_\_\_

<b>LOT No.136</b>		<b>Tag No.</b>	<b>Sire</b>	<b>Dam</b>	<b>Birth Date</b>	<b>No In Birth</b>	<b>Family</b>
		MD174303	MD137021	MD126244	02/05/2017	1	Empire
<b>Meat ASBV</b>			<b>Wool ASBV</b>			<b>Final</b>	
						R	
<b>PWT</b>	<b>PEMD</b>	<b>PFAT</b>	<b>YCFW</b>	<b>YFD</b>	<b>YDCV</b>	<b>Base Index</b>	
2.8	0.3	-0.2	9.7	-0.4	-0.5	136.2	


Purchaser \_\_\_\_\_ \$ \_\_\_\_\_

<b>LOT No.137</b>		<b>Tag No.</b>	<b>Sire</b>	<b>Dam</b>	<b>Birth Date</b>	<b>No In Birth</b>	<b>Family</b>
		MD174834	MD152068	MD103343	30/04/2017	1	Empire
<b>Meat ASBV</b>			<b>Wool ASBV</b>			<b>Final</b>	
						R	
<b>PWT</b>	<b>PEMD</b>	<b>PFAT</b>	<b>YCFW</b>	<b>YFD</b>	<b>YDCV</b>	<b>Base Index</b>	
2.5	0.8	0.2	6.7	0.1	-1.1	135.5	

Purchaser \_\_\_\_\_ \$ \_\_\_\_\_


<b>LOT No.138</b>		<b>Tag No.</b>	<b>Sire</b>	<b>Dam</b>	<b>Birth Date</b>	<b>No In Birth</b>	<b>Family</b>
		MD174595	MD137176	MD140865	30/04/2017	1	Empire
<b>Meat ASBV</b>			<b>Wool ASBV</b>			<b>Final</b>	
						R	
<b>PWT</b>	<b>PEMD</b>	<b>PFAT</b>	<b>YCFW</b>	<b>YFD</b>	<b>YDCV</b>	<b>Base Index</b>	
2.3	1.4	0.5	2.8	0.1	-0.8	144.5	

Purchaser \_\_\_\_\_ \$ \_\_\_\_\_


<b>LOT No.139</b>		<b>Tag No.</b>	<b>Sire</b>	<b>Dam</b>	<b>Birth Date</b>	<b>No In Birth</b>	<b>Family</b>
		MD174610	MD151849	MD137041	30/04/2017	1	Empire
<b>Meat ASBV</b>			<b>Wool ASBV</b>			<b>Final</b>	
						R	
<b>PWT</b>	<b>PEMD</b>	<b>PFAT</b>	<b>YCFW</b>	<b>YFD</b>	<b>YDCV</b>	<b>Base Index</b>	
3.0	0.4	-0.1	8.4	-0.8	-0.6	141.8	

Purchaser \_\_\_\_\_ \$ \_\_\_\_\_


Shorn 9th May 2018

<b>LOT No.140</b>		<b>Tag No.</b>	<b>Sire</b>	<b>Dam</b>	<b>Birth Date</b>	<b>No In Birth</b>	<b>Family</b>
		MD174568	KP132345	MD152210	12/05/2017	1	Majestic
<b>Meat ASBV</b>			<b>Wool ASBV</b>			<b>Final</b>	
						R	
<b>PWT</b>	<b>PEMD</b>	<b>PFAT</b>	<b>YCFW</b>	<b>YFD</b>	<b>YDCV</b>	<b>Base Index</b>	
3.2	1.6	0.5	11.9	-0.2	1.1	161.3	


Purchaser \_\_\_\_\_ \$ \_\_\_\_\_

<b>LOT No.141</b>		<b>Tag No.</b>	<b>Sire</b>	<b>Dam</b>	<b>Birth Date</b>	<b>No In Birth</b>	<b>Family</b>
		MD174790	MD152012	MD140115	30/04/2017	1	Empire
<b>Meat ASBV</b>			<b>Wool ASBV</b>			<b>Final</b>	
						R	
<b>PWT</b>	<b>PEMD</b>	<b>PFAT</b>	<b>YCFW</b>	<b>YFD</b>	<b>YDCV</b>	<b>Base Index</b>	
3.2	0.6	0.0	13.7	-0.1	-0.1	137.2	


Purchaser \_\_\_\_\_ \$ \_\_\_\_\_

<b>LOT No.142</b>		<b>Tag No.</b>	<b>Sire</b>	<b>Dam</b>	<b>Birth Date</b>	<b>No In Birth</b>	<b>Family</b>
		MD174784	MD152012	MD140886	30/04/2017	3	Empire
<b>Meat ASBV</b>			<b>Wool ASBV</b>			<b>Final</b>	
						R	
<b>PWT</b>	<b>PEMD</b>	<b>PFAT</b>	<b>YCFW</b>	<b>YFD</b>	<b>YDCV</b>	<b>Base Index</b>	
5.0	0.4	0.1	3.0	-0.3	-0.8	145.6	

Purchaser \_\_\_\_\_ \$ \_\_\_\_\_


<b>LOT No.143</b>		<b>Tag No.</b>	<b>Sire</b>	<b>Dam</b>	<b>Birth Date</b>	<b>No In Birth</b>	<b>Family</b>
		MD174667	MD151849	MD140071	30/04/2017	2	Empire
<b>Meat ASBV</b>			<b>Wool ASBV</b>			<b>Final</b>	
						R	
<b>PWT</b>	<b>PEMD</b>	<b>PFAT</b>	<b>YCFW</b>	<b>YFD</b>	<b>YDCV</b>	<b>Base Index</b>	
5.7	0.3	-0.1	15.3	-0.8	-0.7	161.8	

Purchaser \_\_\_\_\_ \$ \_\_\_\_\_


<b>LOT No.144</b>		<b>Tag No.</b>	<b>Sire</b>	<b>Dam</b>	<b>Birth Date</b>	<b>No In Birth</b>	<b>Family</b>
		MD174673	MD137176	MD125548	30/04/2017	2	Empire
<b>Meat ASBV</b>			<b>Wool ASBV</b>			<b>Final</b>	
						R	
<b>PWT</b>	<b>PEMD</b>	<b>PFAT</b>	<b>YCFW</b>	<b>YFD</b>	<b>YDCV</b>	<b>Base Index</b>	
4.5	1.9	0.5	11.7	0.3	-0.3	164.8	

Purchaser \_\_\_\_\_ \$ \_\_\_\_\_


Shorn 9th May 2018

<b>LOT No.145</b>		Tag No.	Sire	Dam	Birth Date	No In Birth	Family
		MD174704	MD151977	MD140757	30/04/2017	1	Empire
Meat ASBV			Wool ASBV			Final	
						R	
PWT	PEMD	PFAT	YCFW	YFD	YDCV	Base Index	
4.5	0.5	-0.2	13.1	-0.4	0.5	148.1	


Purchaser \_\_\_\_\_ \$ \_\_\_\_\_

<b>LOT No.146</b>		Tag No.	Sire	Dam	Birth Date	No In Birth	Family
		MD174339	TR147388	MD151865	06/06/2017	1	Wardry
Meat ASBV			Wool ASBV			Final	
						R	
PWT	PEMD	PFAT	YCFW	YFD	YDCV	Base Index	
6.1	0.9	0.2	7.9	-0.7	-0.8	166.3	


Purchaser \_\_\_\_\_ \$ \_\_\_\_\_

<b>LOT No.147</b>		Tag No.	Sire	Dam	Birth Date	No In Birth	Family
		MD174281	MD152108	MD103136	30/04/2017	1	Olympus
Meat ASBV			Wool ASBV			Final	
						R	
PWT	PEMD	PFAT	YCFW	YFD	YDCV	Base Index	
5.2	1.5	0.4	2.9	-0.7	-0.4	165.8	

Purchaser \_\_\_\_\_ \$ \_\_\_\_\_

<b>LOT No.148</b>		Tag No.	Sire	Dam	Birth Date	No In Birth	Family
		MD174377	TR147388	MD152009	12/05/2017	1	Wardry
Meat ASBV			Wool ASBV			Final	
						R	
PWT	PEMD	PFAT	YCFW	YFD	YDCV	Base Index	
4.6	1.5	0.5	8.8	-1.0	0.0	165.0	

Purchaser \_\_\_\_\_ \$ \_\_\_\_\_

<b>LOT No.149</b>		Tag No.	Sire	Dam	Birth Date	No In Birth	Family
		MD174321	MD137021	MD140834	02/05/2017	1	Empire
Meat ASBV			Wool ASBV			Final	
						R	
PWT	PEMD	PFAT	YCFW	YFD	YDCV	Base Index	
5.7	1.2	0.6	11.7	0.3	-1.3	165.9	

Purchaser \_\_\_\_\_ \$ \_\_\_\_\_

# Catalogue information

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**Identity:** The sheep's identity detail indicates the Registered Flock (2 or 3 letter prefix), the year of drop (the first two characters), followed by the tag number (4 characters).

The sheep's sire and dam, birth date, and the number in the birth are listed after the sheep's identity. The sire and dam plus the birth details are taken into account when calculating each sheep's ASBVs and therefore Index.

Note: When a registered Dohne is purchased the seller, when requested, is required to give the buyer the sheep's Flock Book Certificate as proof of the Dohne QA and performance.

**Final Grade:** There are 4 Final Grades, R, C, UR and P. **A ram with an R grade is a high quality commercial flock or stud ram.** Sheep with a C (Cull), UR (Unregistered) or P (Pending) Grade cannot be sold for breeding.

**Index:** A sheep's Index is the combined value for measured traits in the Dohne Breeding Objective. An Index Value of 100 is the average performance of the year 2000 Drop Registered Dohne progeny. Numbers above 100 are higher performing on index. An index value of 140.5 for the Dohne Base Index or 143.9 for the Dohne Plus Index and above is at the higher end (top 50%) of the present drop (2017) – see the table on the following page.

**Trait ASBVs:** On the following page each individual ASBV trait is described. In general an ASBV describes the expected performance of a Dohne sheep's progeny. Each measured trait is reported as a Dohne ASBV (as a deviation from the average performance of all the sheep in the 2000 drop progeny. The average of the 2000 drop is described as 0.0 (zero).

## **As a commercial breeder how can I relate a ram's ASBV to my flock's performance?**

1. Ask a local Dohne breeder how a Dohne flock will perform on your property.
2. Relative to this flock performance define your flock's breeding objective for each trait, e.g. increased post weaning bodyweight (PWT) relative to the general Dohne performance.
3. Select rams for the stated breeding objective, e.g., rams with an ASBV higher than average PWT, that is, ASBVs that have a positive value for PWT (greater than 0.0). The higher this value the higher the PWT or another way to consider this the greater the growth rate.

## **Your Benchmark – the current Dohne standard** (Percentile Band Table)

A guide to the performance of a registered Dohne relative to the current Dohne breed standard (2017 drop – the most recent drop) is reported in the table of ASBVs/Index on the following page. The table is an extract from the Dohne analysis on the 21st June 2018;

[https://dohne.com.au/wp-content/uploads/2018/06/Dohne\\_Percentiles\\_21Jun18.pdf](https://dohne.com.au/wp-content/uploads/2018/06/Dohne_Percentiles_21Jun18.pdf)

Band	MWWT (kg)	WWT (kg)	PWT (kg)	YWT (kg)	PEMD (mm)	PFat (mm)	YCFW (%)	YFD (µm)	YFDCV (%)	NLW (%)	Dohne Plus	Dohne Base
5	1.8	5.5	6.4	7.5	1.4	0.5	15	-1.1	-1.6	13	166.7	162.3
10	1.5	5.0	5.8	6.9	1.2	0.5	13	-0.9	-1.4	11	161.3	157.2
20	1.2	4.4	5.2	6.2	0.9	0.3	11	-0.7	-1.2	9	155.7	151.4
30	1.0	4.1	4.7	5.6	0.8	0.3	9	-0.5	-1.0	7	151.2	147.3
40	0.9	3.7	4.3	5.2	0.6	0.2	8	-0.4	-0.8	5	147.5	143.8
50	0.8	3.4	4.0	4.8	0.5	0.1	7	-0.3	-0.7	4	143.9	140.5
70	0.5	2.8	3.2	3.9	0.3	0.0	4	0.0	-0.3	2	135.6	133.2
90	0.1	1.8	2.1	2.6	-0.1	-0.2	1	0.4	0.3	-2	123.7	122.2

# In the table above W before the trait abbreviation indicates the Weaning age (6 up to 16 weeks of age);  
P is Post-weaning age (7 up to 10 months of age); Y is Yearling age (10 up to 13 months of age).

### Trait name, abbreviation and description

**WT:** Rams with a positive ASBV for **bodyweight** (WT) will produce lambs that grow faster and reach their target weights sooner. A ram that has a WT of 4.4 will generally breed progeny that are genetically 2.2kg heavier than those of a ram with a WT ASBV of 0.0 (zero).

**EMD:** Rams with a higher ASBV for **eye muscle depth** (EMD) will produce lambs that have a higher lean meat yield. A ram that has a EMD of 0.8 mm will breed progeny that genetically have a 0.4 mm deeper eye muscle area than a ram with an EMD ASBV of 0.0 (zero).

**FAT:** Rams with a lower **fat depth** (FAT) ASBV will produce lambs that are leaner at the same weight. A ram with a negative Fat ASBV means that his progeny are leaner than those sired by a ram with a positive Fat ASBV.

**CFW:** Rams with a higher ASBV for **clean fleece weight** (CFW) will produce progeny that cut more wool. A ram that has a CFW of 2.6% will breed progeny that genetically cut 1.3% more wool than progeny of a ram with a CFW ASBV of 0.0 (zero).

**FD:** Rams with a lower **fibre diameter** (FD) ASBVs are finer. A ram with an ASBV of -2.4 will breed progeny that are genetically -1.2 microns finer than those of a ram with a FD of 0.0.

**FDCV:** Rams with a lower ASBV for **fibre diameter coefficient of variation** (FDCV) will produce progeny that have less variation in FD in their fleece. A ram with an ASBV of -1.2% will generally breed progeny that are genetically -0.6% lower FDCV than those of a ram with a DCV ASBV of 0.0 (zero). A lower FDCV% is associated with higher staple strength.

**Dohne index value** (high growth, maintain fleece, i.e. Dohne Base): An index value is a summary of the sheep's performance for **measured** traits. A ram with a higher index value will breed progeny that have on average a large increase in meat production traits such as post weaning weight, muscle depth and reproduction, as well as a small increase in fat depth. In addition, fleece weight, fibre diameter and staple strength will be maintained.

# Dohne Genetic Performance Information

## The Dohne breeding system

---

Dohne ram breeders and commercial producers are obtaining a major improvement in the breeding progress and commercial returns from their flock by using the Dohne Genetic Performance system.

**When Dohne Genetic Performance is combined with the Dohne Classers Grading system the breed has the most advanced across-flock sheep breed evaluation system.**

**Dohne Genetic Performance information is focused on maximizing \$dollar returns for commercial sheep producers while the Dohne Classers Grading system ensures conformation, quality and type standards are maintained. No other breed offers its members and their commercial clients the quality assurance and ability to make across-flock assessments. The system has been developed to maximize the standard and genetic improvement of all breeders' flocks.**

Breeding progress could be as much as 50% greater if genetic performance records are used efficiently. Even larger gains are possible when breeders use the benefit that comes from all Registered Dohne ram breeding flocks being linked together thus allowing more accurate selections from the best genetics available.

When commercial meat and wool producers buy Dohne rams they have a guaranteed and easy to use genetic improvement service. **Dohne ram breeders are required to use and provide to clients their sale rams Genetic Performance and Classers Grade in a standard format.** Genetic Performance includes PWT, YCFW, YFD, and YFDCV.

## **Dohne genetic performance records – Australian Sheep Breeding Values (ASBV)**

---

ASBV are calculated by “Sheep Genetics” and describe the expected performance of the progeny of a sheep, not just the performance of the sheep itself. An ASBV therefore describes the breeding value of the sheep – and as a breeder isn't that what you want to know?

Dohne ram breeders produce ASBVs for major measured performance traits, including the traits required to be recorded – weaning and post weaning weight, fleece weight, fibre diameter and CV of fibre diameter. Many breeders also record eye muscle, fat depth, reproduction and index.

Dohne ASBV performance is based on the measured evaluation made by the ram breeder. The measurement is then *value added* by accounting for factors that breeders recognize can improve the ability of measured information to describe a sheep's breeding value. Factors accounted for include the trait heritability, if the sheep was a twin or single, date of birth of the lamb, the sheep's pedigree (relative's) performance and difference in environment between groups.

Pedigree performance records allow all Dohne ASBVs to be reported across-years and across-flocks. The result is that the performance of all Dohnes from large and small, old and new, Registered Dohne ram breeding flocks can be directly compared.

**Dohne ASBV describes the expected performance of the sheep's progeny for a trait relative to the performance of the sheep in all Registered Dohne ram breeding flocks.**

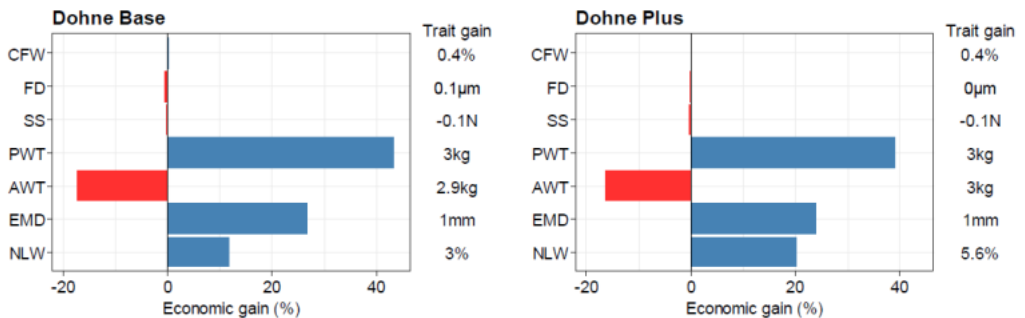
## Dohne Indexes – high growth, maintain fleece

A ram with a higher index value will breed progeny that have on average a large increase in meat production while at the same time maintaining fleece production.

There are now two Dohne indexes, “Dohne Plus” index (the same as the Dohne Index reported in previous years) and the “Dohne Base” index (the same as the Dohne Plus index except there is no emphasis in the index on NLW, i.e., Number of Lambs Weaned). The following is a brief description of the two Dohne Indexes. If you are reading Dohne information that makes reference to a Dohne index make sure you know which index is involved. For a detail description visit the ADBA website; [http://dohne.com.au/wp-content/uploads/2017/08/DOHNE\\_Selection\\_Indexes.pdf](http://dohne.com.au/wp-content/uploads/2017/08/DOHNE_Selection_Indexes.pdf).

The two Dohne Indexes include the commercially important traits, both wool and meat. Meat traits have a high emphasis to further increase the rate of early age weight gain (PWT), while at the same time a moderate emphasis to increasing muscle depth (EMD), as well as small emphasis to increase fat depth (FAT). Wool traits, fleece weight (YCFW), fibre diameter (YFD) and staple strength (YSS) have the required emphasis to maintain their current production levels. **The Plus index includes a moderate emphasis on reproductive (NLW) while the Base index has no emphasis on reproduction.**

Figure 1. The bar graphs below describe the relative economic emphasis on traits and the adjacent column describes a ram breeder’s trait gain after 10 years use of the index at 65% of overall selection emphasis.



### More Information

Brett Wilson, Dohne Database, Ph: 0411 541 034, Email: [data@dohne.com.au](mailto:data@dohne.com.au)

#### Most up to date and accurate performance

It is the intention of this catalogue to present the most up to date and accurate performance ASBVs and index values to assist buyers in their choice of rams. To achieve this, the ASBVs and index values presented in this catalogue are taken from the most recent breed analysis that all sheep were included in. The ASBVs and index values presented may vary over time as a result of more performance information from the sheep and/or relatives being added into the Dohne analysis.

The Australian Dohne Breeders Association (who own and manage the database) and Sheep Genetics who conduct the analysis do not collect the information used in the analysis and therefore are not responsible for the ASBVs and index values reported.

# BUYERS INSTRUCTION SLIP

---

Purchaser's "Buyer's Instruction Slip" is to be filled in and handed to the Auctioneers desk before leaving the sale.

Name: \_\_\_\_\_

Address: \_\_\_\_\_

Post Code: \_\_\_\_\_ Telephone: \_\_\_\_\_

Bill to Agent: \_\_\_\_\_

**Lot No. and price of rams purchased:**

No. \_\_\_\_\_ \$ \_\_\_\_\_ No. \_\_\_\_\_ \$ \_\_\_\_\_

No. \_\_\_\_\_ \$ \_\_\_\_\_ No. \_\_\_\_\_ \$ \_\_\_\_\_

No. \_\_\_\_\_ \$ \_\_\_\_\_ No. \_\_\_\_\_ \$ \_\_\_\_\_

No. \_\_\_\_\_ \$ \_\_\_\_\_ No. \_\_\_\_\_ \$ \_\_\_\_\_

No. \_\_\_\_\_ \$ \_\_\_\_\_ No. \_\_\_\_\_ \$ \_\_\_\_\_

No. \_\_\_\_\_ \$ \_\_\_\_\_ No. \_\_\_\_\_ \$ \_\_\_\_\_

No. \_\_\_\_\_ \$ \_\_\_\_\_ No. \_\_\_\_\_ \$ \_\_\_\_\_

No. \_\_\_\_\_ \$ \_\_\_\_\_ No. \_\_\_\_\_ \$ \_\_\_\_\_

Consigned to: \_\_\_\_\_

Insured to: \_\_\_\_\_

Buyer's No.: \_\_\_\_\_

Signature of Buyer: \_\_\_\_\_ Date: \_\_\_\_\_

**Special Note to Buyers**

In all interest of buyers, and to prevent the occurrence of mistakes all instructions concerning the delivery and trucking of stock, must be given in writing and signed by the buyer or their representative.





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# What's important to your business?

[ MEAT ]

"Lean and high yielding carcasses with even fat distribution is important to me."

[ EASY CARE ]

"Self-replacing mules-free flock with high meat and wool productivity is important to me."

[ ASBVS ]

"Embracing modern up to date performance breeding strategies is important to me."

[ WOOL ]

"Apparel wool averaging 5-6kgs at 18-21 micron-quality AAAAM is important to me."

[ MATERNAL ]

"Lambing ease with excellent milk production is important to me."

[ FERTILITY ]

"Non-seasonal breeders with a high libido and fecundity is important to me."

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