

AGENT

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BUYERS REGISTRATION

Would all prospective buyers please register at the front desk. If you make a purchase, then your ram will be branded with your buyer number.

OUTSIDE REBATE

A 1% rebate will be given to all agents introducing buyers in writing on the day of the sale.


DISCLAIMER All care is taken by Calga, Uardry and DD Dohne studs in collecting the individual animal data presented in this catalogue, including parentage information. Calga, Uardry and DD Dohnes accept no responsibility for the accuracy nor the repeatability of the information supplied in this catalogue.

Shorn Date: 21st April 2021

NLW: Number of lambs weaned.

Rams with a more positive number of lambs weaned (NLW) ASBV will sire daughters that wean a higher percentage of lambs.

ASBVs – Highlighted in Blue are the Top 10%, Green are the Top 20% for that trait, for the whole breed.

LOT No.1A			Tag No.	Sire	Dam	Birth Date	No In Birth
			CA191232	CA173579	CA174031	30/04/2019	2
Meat ASBV			Wool ASBV			NLW	Final - R
PWT	PEMD	PFAT	YCFW	YFD	YDCV	13%	
9.4	0.6	0.1	13.0	-0.3	0.3	Plus Index 189.1	

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Stud Principals:

Margie Pye - (02) 6825 6203, 0427 996 911 margiep01@bigpond.com

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CALGA, UARDRY & DD HISTORY

2002

- The Calga Dohne stud started with 50 pregnancies and followed with 50 more six months later, initially working closely with Macquarie Artificial Breeders (MAB) to expand the flock to its present number of 1100 Pure bred breeding age ewes.

2004

- Calga's early confidence in the Dohne was measured by the \$20,000 Australian record price paid for the proven No 1 ranked sire in Australia, Macquarie MD03 0681 at the National Dohne sale at Dubbo in October 2004.

2007

- In October 2007 Calga purchased a further 3 rams at the Adelaide Dohne Sale from the Mt Alma Stud in South Australia. Calga bought the top sale ram at \$9,000. The ram was very correct with good body length and a 124.1 index. The other rams were purchased at \$4,500 and \$3,200 with the trio averaging \$5,567. Mt Alma has a partnership with the Sudiplass Stud South Africa. Sudiplass is the world's biggest Dohne Stud with over 5,000 ewes. Calga also purchased 1 ram from Macquarie Stud and 1 ram from Uardry Stud at the Dubbo National Sale.

2009

- In November Calga paid \$22,000 Australian Dohne record price paid for the Uardry UD080270 ram which was an Australian Dohne record price.
- At the 2009 Elmore Field Days Calga also purchased a ram from the Macquarie Dohne Stud and a ram from the Uardry Dohne Stud.

2010

- Calga purchased 255 ewes from Ian and Julie Hanna of Koobelup Dohne Stud Western Australia. Calga purchased the top priced ram for \$18,000 from the South Australian Potari Dohnes total dispersal sale. The 2006 drop ram weighed in at 126 kilograms, had an index of 140, a fleece weight of 12.2pc above the national average and eye muscle depth 0.8pc above the average.

2011

- At the annual ram sale Calga sold 92 were at an average of \$1448.00. Top Price of \$6,500 bought by the Midgery Dohne stud Walgett Stud Master David Berrell CA102509 had an Index 128.1 and was sired by CA081361 he is a very correct ram with a well-nourished wool showing excellent crimp definition.

CALGA, UARDRY & DD HISTORY

2012

- At the annual Calga ram sale 92 rams were sold at an average of \$1,313 with a total of \$120,800. Although the average was down \$100 on last year it was a good result considering the dry conditions and the decline in the wool and lamb market in recent months. In December at the Uardry Dispersal Sale, Calga purchased 740 Dohne stud ewes.
- These ewes have been joined to Uardry Dohne rams and the lambs will be up for sale in 2014. Calga also purchased the Uardry Dohne Stud brand.

2013

- Calga bred CA113807 which at the time was the No. 1 ranked ram in Australia. This ram is a superb example of the Dohne breed with magnificent 64 type wool with a well-defined crimp-1.4 for Micron. At the time had a body weight of +6 and had this all packed on a big well-balanced frame. Not surprisingly the sire of this ram UD080270 purchased privately from Uardry by Calga for \$22,000 a record price that still stands today. UD080270 in 2013 again sired the top Ram hogget with an index of 160 also and BWT of +9.

2014

- The first offering of Uardry rams at the Coonamble Production Sale attracted a good crowd with more than 20 buyers registered from all parts of NSW, VIC and WA. The 70 Calga rams average \$1700 and topped \$4400 purchased by Les & Colleen Tumpey 'Willowglen' Tottenham NSW. The 30 Uardry rams averaged \$1575 and topped \$2500. In late September Bill Pye purchased 2 DD Dohne rams with good conformation and excellent wool quality from DD Dohnes at Moama NSW.

2015

- From the positive results of progeny coming through from the previous DD rams purchased in 2014. Calga again purchased 2 more DD Dohne rams with soft white wool with good character to add to their genetic pool.
- The 11th Coonamble Production Sale on the 16th September 2015 attracted a good crowd with more than 20 buyers registered from all parts of NSW, VIC and WA. 100 Calga Rams Offered with 99 Rams Sold.
- The top priced ram was a \$8,250 ram purchased by Anthony and Rebecca Skinner 'Goorianawa Station' Baradine NSW.

CALGA, UARDRY & DD HISTORY

2016

- Calga Dohnes as first time entrants in the Australian Fleece Competition, triumphed with the top Dohne fleece sourced from their commercial flock at Caroonboon Station west of Wanganella NSW. The winning fleece was from a commercial ewe and was judged the best out of 40 Dohne fleeces entered in the competition. Calga was thrilled with the win as the commercial fleece was up against a number of prominent Dohne stud entries.
- There continues to be great jubilation for us in the fleece department as the fleeces were harvested from our commercial enterprise and not our stud enterprises. Caroonboon Dohne commercial fleeces continued to excel in 2016 at the September Wagga Show taking out the Champion Merino Fleece and the Champion Superfine Fleece awards.
- Calga Dohnes sold 120 semen doses of CA113807 to the National Agricultural Research Institute in Uruguay. The Institute contributes to the sustainable development of the agricultural sector in Uruguay taking into consideration state policies, social inclusion, market and consumer demands.
- 12th Coonamble Production Sale in 2016 with a 100% clearance.

2017

- Calga Pty Ltd purchased the DD Stud in its entirety which had been based at Moama. 640 ewes arrived at Calga early March with DD progeny on the ground for the first time at Calga in 2017. With the purchase of the DD stud and our recent increase in Calga and Uardry stud numbers, it makes our Dohne operation one of the biggest globally. Successful genetic performance can be seen in the 2017 Australian Wool and Sheep Show, where we took out the Reserve Champion Dohne Fleece which had a commercial return value well above the value of the sashed Champion Fleece. Outstanding genetic performance was further reinforced by our superb young Calga ram CA160058 taking home the broad ribbons for Junior Champion Dohne Ram along with the Reserve Champion Dohne Ram awards at the Australian Wool and Sheep Show 2017.

2018

- Calga Dohnes commercial Dohne enterprise Caroonboon Station at Wanganella continues to excel in superior wool production, securing the Champion Dohne Fleece and the Reserve Champion Dohne Fleece ribbons at the Australian Wool and Sheep Show held in Bendigo in July.
- The Calga Stud was also awarded the 3rd placing in the Junior Champion Ram with CA160073. We are in a unique situation as we can benchmark our genetic performance through our 15,000 breeding ewe commercial operation based at Caroonboon Station Wanganella.

CALGA, UARDRY & DD HISTORY

2018 (continued)

- The Calga sire CA136525 is currently ranked the number 1 sire in the country, with a massive Dohne Plus Index of 214.6%.

2019

- Once again Caroonboon Station at Wanganella continues to excel in superior wool production, securing the Champion Dohne Fleece and the Reserve Champion Dohne Fleece ribbons at the Australian Wool and Sheep Show held in Bendigo in July.
- Congratulations go to CA160073 better known as “Charlie” on his recent sale to Europe. Charlie is also eligible for export to Argentina.
- The ongoing success of the in-fleece competitions, wool sales and in the sale yard has been a crucial tool for the Calga Uardry and DD Studs in bench marking genetic gain in the commercial arena where high returns are paramount.

2020

- We have no shows or ribbons to report for the latter of 2019 & for 2020 due to COVID lockdown. Our only outings have been to drought information w/shops, feed lotting, how to build them, what and when to feed, how long and lamb nutrition etc. The information supplied a total necessity and a game changer to our region and the conditions we were experiencing up until the end of January 2020.
- As of 24/8/2020 our outstanding Calga sire CA173301 was ranked number 1 sire in the country, with a Dohne Plus Index of 209.73%.
- Calga has 50% of the rams in the top 20 sires. Of those 100 rams 9 are Calga rams and a Uardry ram at No 5. That has been an exceptional result for the classing team. These results have followed through to this year's sale rams with an impressive line-up for the 2020 selling season.

2021

No outings to promote the studs for 2021 due to COVID lockdowns.

- Our Calga sire CA173301 is still ranked number sire in the country with an increased Dohne Plus Index of 219.09% up 10% from last year.
- [At the top of Sheep Genetics sires list, we currently have the top three with CA173301 continuing to reign supreme, followed by UC174033 at 206.21% and CA161002 indexing at 203.64%. A DJ ram DJ180882 has entered the top twenty sires at 188.28%](#)
- The 2020 drop rams are showing potential with 13 of our Calga Uardry rams in the top 20 with CA200621 at the top of the leader board indexing 211.61% with the lowest of the 13 rams indexing at 199.57%

CALGA, UARDRY & DD HISTORY

2021 (continued)

I'm a breeder, I want to search Dohnes.

Filters

SIRE

15

PROGENY IN CURRENT DROP

Data display 

Data view 

CUSTOMISE ASBVS 

ANIMAL ID



DOHNE+ 

PWT 

YCFW 

CALGA-173301

REG

219.09

ACC. 57

TOP 5%

11.24

ACC. 90

TOP 5%

23.79

ACC. 83

TOP 5%

UARDRY UC-174033

REG

206.21

ACC. 57

TOP 5%

13.04

ACC. 89

TOP 5%

21.09

ACC. 83

TOP 5%

CALGA-161002

REG

203.64

ACC. 55

TOP 5%

8.13

ACC. 87

TOP 5%

18.10

ACC. 80

TOP 5%

EASY CARE FEATURES OF THE DOHNE MERINO

- Plain bodied sheep with resistance to fleece rot and fly strike
- No lambing problems as lambs are small at birth
- High milk production
- Easy to handle
- Bare breech lessening fly strike
- Very fertile
- Self replacing flock
- Fine wool with low microns

DOHNE PRODUCTIVITY VERSUS OTHER BREEDS

Profit Driver	Dohne	Merino	Crossbred	Composite
Fertility	✓	✓	✓	✓
Fecundity	✓	✗	✓	✓
Growth Rate	✓	✗	✓	✓
Quality Wool	✓	✓	✗	✗
Prime Lamb Carcass	✓	✗	✓	✓

DOHNE EWE

+ Dohne Sire

- Self replacing
- High fertility
- High fecundity
- Apparel Merino wool
- Prime lamb

DOHNE EWE

+ Terminal Sire

- Prime lamb dam
- High fertility
- High fecundity
- Apparel Merino wool
- Prime sucker lamb

MERINO EWE

+ Dohne Sire


- Self replacing
- Improved fertility
- Faster growth rates
- Apparel Merino wool
- Quality lamb carcass
- Progeny become prime lamb dams

COMPOSITE EWE

+ Dohne Sire


- Prime lamb dam
- Reduction in micron by 8-10
- High fertility
- High fecundity
- Prime sucker lamb
- Leaner carcass
- Self replacing

CALGA - STUD SIRE


LOT No.1A			Tag No.	Sire	Dam	Birth Date	No In Birth
			CA191232	CA173579	CA174031	30/04/2019	2
Meat ASBV			Wool ASBV			NLW	Final - R
						13%	
PWT	PEMD	PFAT	YCFW	YFD	YDCV	Plus Index	
9.4	0.6	0.1	13.0	-0.3	0.3	189.1	

Purchaser _____ \$ _____

DD DOHNES - STUD SIRE


LOT No.2A			Tag No.	Sire	Dam	Birth Date	No In Birth
			DJ180559	DJ162842	DJ130359	30/05/2018	1
Meat ASBV			Wool ASBV			NLW	Final - R
						9%	
PWT	PEMD	PFAT	YCFW	YFD	YDCV	Plus Index	
5.3	-0.2	-0.3	15.0	-1.2	0.1	161.5	

Purchaser _____ \$ _____


LOT No.3A			Tag No.	Sire	Dam	Birth Date	No In Birth
			DJ172627	DJ140042	DJ152113	19/06/2017	1
Meat ASBV			Wool ASBV			NLW	Final - R
						7%	
PWT	PEMD	PFAT	YCFW	YFD	YDCV	Plus Index	
7.5	0.6	0.1	10.3	-0.1	-0.7	165.7	

Purchaser _____ \$ _____


DD Dohnes - 2020 Drop Rams

LOT No.1		Tag No.	Sire	Dam	Birth Date	No In Birth	
		DJ201115	CA174015	DJ151889	19/04/2020	1	
Meat ASBV			Wool ASBV			NLW	Final - R
PWT	PEMD	PFAT	YCFW	YFD	YDCV	4%	
6.1	1.1	0.5	12.4	-0.4	0.0	Plus Index	
						166.5	


Purchaser _____ \$ _____

LOT No.2		Tag No.	Sire	Dam	Birth Date	No In Birth	
		DJ201060	DJ162904	DJ180510	19/04/2020	2	
Meat ASBV			Wool ASBV			NLW	Final - R
PWT	PEMD	PFAT	YCFW	YFD	YDCV	11%	
5.4	0.8	0.0	10.1	0.1	-1.2	Plus Index	
						167.2	


Purchaser _____ \$ _____

LOT No.3		Tag No.	Sire	Dam	Birth Date	No In Birth	
		DJ200835	DJ180882	DJ130365	19/04/2020	3	
Meat ASBV			Wool ASBV			NLW	Final - R
PWT	PEMD	PFAT	YCFW	YFD	YDCV	10%	
6.7	0.2	0.0	10.9	-0.1	-1.4	Plus Index	
						168.3	

Purchaser _____ \$ _____


LOT No.4		Tag No.	Sire	Dam	Birth Date	No In Birth	
		DJ200833	CA174015	DJ162486	19/04/2020	2	
Meat ASBV			Wool ASBV			NLW	Final - R
PWT	PEMD	PFAT	YCFW	YFD	YDCV	5%	
8.2	0.9	0.4	17.1	0.5	-0.7	Plus Index	
						177.9	

Purchaser _____ \$ _____


LOT No.5		Tag No.	Sire	Dam	Birth Date	No In Birth	
		DJ200959	DJ181438	DJ172109	19/04/2020	2	
Meat ASBV			Wool ASBV			NLW	Final - R
PWT	PEMD	PFAT	YCFW	YFD	YDCV	2%	
5.7	0.0	0.0	8.3	-0.4	-0.2	Plus Index	
						152.5	

Purchaser _____ \$ _____


DD Dohnes - 2020 Drop Rams

LOT No.6		Tag No.	Sire	Dam	Birth Date	No In Birth	
		DJ201015	CA174015	DJ140080	19/04/2020	2	
Meat ASBV			Wool ASBV			NLW	Final - R
PWT	PEMD	PFAT	YCFW	YFD	YDCV	2%	
6.6	0.7	0.2	13.6	-0.3	-0.4	Plus Index	
						163.3	


Purchaser _____ \$ _____

LOT No.7		Tag No.	Sire	Dam	Birth Date	No In Birth	
		DJ201164	DJ180506	DJ180453	19/04/2020	2	
Meat ASBV			Wool ASBV			NLW	Final - R
PWT	PEMD	PFAT	YCFW	YFD	YDCV	10%	
7.8	0.0	0.0	17.4	-0.6	-0.2	Plus Index	
						179.2	


Purchaser _____ \$ _____

LOT No.8		Tag No.	Sire	Dam	Birth Date	No In Birth	
		DJ201187	UC174817	DJ152329	19/04/2020	2	
Meat ASBV			Wool ASBV			NLW	Final - R
PWT	PEMD	PFAT	YCFW	YFD	YDCV	11%	
6.8	0.7	0.2	9.4	-0.1	-1.4	Plus Index	
						179.4	

Purchaser _____ \$ _____


LOT No.9		Tag No.	Sire	Dam	Birth Date	No In Birth	
		DJ201019	DJ180882	DJ173146	19/04/2020	3	
Meat ASBV			Wool ASBV			NLW	Final - R
PWT	PEMD	PFAT	YCFW	YFD	YDCV	7%	
7.2	0.7	0.0	10.1	0.5	-1.1	Plus Index	
						165.6	

Purchaser _____ \$ _____


LOT No.10		Tag No.	Sire	Dam	Birth Date	No In Birth	
		DJ201119	DJ181438	DJ162924	19/04/2020	1	
Meat ASBV			Wool ASBV			NLW	Final - R
PWT	PEMD	PFAT	YCFW	YFD	YDCV	7%	
6.3	0.0	0.0	7.1	-0.7	0.4	Plus Index	
						164.4	

Purchaser _____ \$ _____


DD Dohnes - 2020 Drop Rams

LOT No.11		Tag No.	Sire	Dam	Birth Date	No In Birth	
		DJ200924	CA174015	DJ140571	19/04/2020	2	
Meat ASBV			Wool ASBV			NLW	Final - R
						2%	
PWT	PEMD	PFAT	YCFW	YFD	YDCV	Plus Index	
7.6	0.6	0.2	11.1	-0.2	-0.9	162.6	


Purchaser _____ \$ _____

LOT No.12		Tag No.	Sire	Dam	Birth Date	No In Birth	
		DJ200815		DJ173169	19/04/2020	1	
Meat ASBV			Wool ASBV			NLW	Final - R
						4%	
PWT	PEMD	PFAT	YCFW	YFD	YDCV	Plus Index	
3.3	0.0	0.0	3.5	1.1	-1.6	132.9	


Purchaser _____ \$ _____

LOT No.13		Tag No.	Sire	Dam	Birth Date	No In Birth	
		DJ201038	CA173322	DJ173186	19/04/2020	1	
Meat ASBV			Wool ASBV			NLW	Final - R
						-3%	
PWT	PEMD	PFAT	YCFW	YFD	YDCV	Plus Index	
4.6	0.7	0.0	3.7	0.5	-1.6	138.5	

Purchaser _____ \$ _____


LOT No.14		Tag No.	Sire	Dam	Birth Date	No In Birth	
		DJ201329	DJ180882	DJ172585	19/04/2020	3	
Meat ASBV			Wool ASBV			NLW	Final - R
						6%	
PWT	PEMD	PFAT	YCFW	YFD	YDCV	Plus Index	
5.9	0.0	0.0	16.2	0.3	0.4	161.9	

Purchaser _____ \$ _____


LOT No.15		Tag No.	Sire	Dam	Birth Date	No In Birth	
		DJ201007	DJ172698	DJ152292	19/04/2020	2	
Meat ASBV			Wool ASBV			NLW	Final - R
						9%	
PWT	PEMD	PFAT	YCFW	YFD	YDCV	Plus Index	
4.4	0.7	0.3	9.9	-0.8	-1.1	164.8	

Purchaser _____ \$ _____


DD Dohnes - 2020 Drop Rams

LOT No.16		Tag No.	Sire	Dam	Birth Date	No In Birth	
		DJ200952	ALF170232	DJ152136	19/04/2020	2	
Meat ASBV			Wool ASBV			NLW	Final - R
						3%	
PWT	PEMD	PFAT	YCFW	YFD	YDCV	Plus Index	
3.5	0.5	0.2	3.7	-0.7	-0.9	141.1	


Purchaser _____ \$ _____

LOT No.17		Tag No.	Sire	Dam	Birth Date	No In Birth	
		DJ200975	DJ181438	DJ152077	19/04/2020	2	
Meat ASBV			Wool ASBV			NLW	Final - R
						8%	
PWT	PEMD	PFAT	YCFW	YFD	YDCV	Plus Index	
3.6	0.7	0.3	6.2	-0.1	-1.3	151.8	


Purchaser _____ \$ _____

LOT No.18		Tag No.	Sire	Dam	Birth Date	No In Birth	
		DJ200906	CA174015	DJ172134	19/04/2020	2	
Meat ASBV			Wool ASBV			NLW	Final - R
						7%	
PWT	PEMD	PFAT	YCFW	YFD	YDCV	Plus Index	
8.1	0.8	0.0	11.3	1.1	-0.9	173.1	

Purchaser _____ \$ _____


LOT No.19		Tag No.	Sire	Dam	Birth Date	No In Birth	
		DJ201072	CA181531	DJ152145	19/04/2020	3	
Meat ASBV			Wool ASBV			NLW	Final - R
						13%	
PWT	PEMD	PFAT	YCFW	YFD	YDCV	Plus Index	
6.4	0.9	0.3	7.5	-0.3	-0.8	174.8	

Purchaser _____ \$ _____


LOT No.20		Tag No.	Sire	Dam	Birth Date	No In Birth	
		DJ200792	DJ180882	DJ152050	19/04/2020	2	
Meat ASBV			Wool ASBV			NLW	Final - R
						12%	
PWT	PEMD	PFAT	YCFW	YFD	YDCV	Plus Index	
5.8	0.5	0.1	7.9	-0.8	-0.6	168.0	

Purchaser _____ \$ _____


DD Dohnes - 2020 Drop Rams

LOT No.21		Tag No.	Sire	Dam	Birth Date	No In Birth	
		DJ200715	DJ162842	DJ152150	19/04/2020	2	
Meat ASBV			Wool ASBV			NLW	Final - R
						5%	
PWT	PEMD	PFAT	YCFW	YFD	YDCV	Plus Index	
4.0	0.3	0.0	9.4	1.0	-0.9	139.7	


Purchaser _____ \$ _____

LOT No.22		Tag No.	Sire	Dam	Birth Date	No In Birth	
		DJ201227	CA181211	DJ152205	19/04/2020	2	
Meat ASBV			Wool ASBV			NLW	Final - R
						16%	
PWT	PEMD	PFAT	YCFW	YFD	YDCV	Plus Index	
4.6	0.3	0.1	3.2	-0.9	0.4	159.2	


Purchaser _____ \$ _____

LOT No.23		Tag No.	Sire	Dam	Birth Date	No In Birth	
		DJ200696	CA181531	DJ172163	19/04/2020	2	
Meat ASBV			Wool ASBV			NLW	Final - R
						11%	
PWT	PEMD	PFAT	YCFW	YFD	YDCV	Plus Index	
5.9	0.0	0.0	3.7	-0.9	-0.4	162.8	

Purchaser _____ \$ _____


LOT No.24		Tag No.	Sire	Dam	Birth Date	No In Birth	
		DJ200991	ALF170232	DJ152385	19/04/2020	2	
Meat ASBV			Wool ASBV			NLW	Final - R
						1%	
PWT	PEMD	PFAT	YCFW	YFD	YDCV	Plus Index	
4.7	0.2	-0.1	9.2	0.1	-1.5	140.1	

Purchaser _____ \$ _____


LOT No.25		Tag No.	Sire	Dam	Birth Date	No In Birth	
		DJ201285	DJ180882	DJ162685	19/04/2020	3	
Meat ASBV			Wool ASBV			NLW	Final - R
						14%	
PWT	PEMD	PFAT	YCFW	YFD	YDCV	Plus Index	
7.3	0.0	0.0	15.7	0.7	-0.5	177.5	

Purchaser _____ \$ _____


DD Dohnes - 2020 Drop Rams

LOT No.26		Tag No.	Sire	Dam	Birth Date	No In Birth	
		DJ201438	DJ181438	DJ174289	19/04/2020	1	
Meat ASBV			Wool ASBV			NLW	Final - R
						1%	
PWT	PEMD	PFAT	YCFW	YFD	YDCV	Plus Index	
5.8	0.0	0.0	2.5	0.4	-2.0	148.9	


Purchaser _____ \$ _____

LOT No.27		Tag No.	Sire	Dam	Birth Date	No In Birth	
		DJ201091		DJ162882	19/04/2020	1	
Meat ASBV			Wool ASBV			NLW	Final - R
						4%	
PWT	PEMD	PFAT	YCFW	YFD	YDCV	Plus Index	
3.9	0.0	0.0	9.3	-0.3	-0.5	144.3	


Purchaser _____ \$ _____

LOT No.28		Tag No.	Sire	Dam	Birth Date	No In Birth	
		DJ201211	DJ180506	DJ180762	19/04/2020	2	
Meat ASBV			Wool ASBV			NLW	Final - R
						5%	
PWT	PEMD	PFAT	YCFW	YFD	YDCV	Plus Index	
5.9	0.0	0.0	19.0	-0.1	0.7	164.5	

Purchaser _____ \$ _____


LOT No.29		Tag No.	Sire	Dam	Birth Date	No In Birth	
		DJ201157	DJ162904	DJ180693	19/04/2020	2	
Meat ASBV			Wool ASBV			NLW	Final - R
						8%	
PWT	PEMD	PFAT	YCFW	YFD	YDCV	Plus Index	
3.2	0.7	0.0	9.6	0.5	-0.9	147.5	

Purchaser _____ \$ _____


LOT No.30		Tag No.	Sire	Dam	Birth Date	No In Birth	
		DJ201186	DJ180882	0	19/04/2020	1	
Meat ASBV			Wool ASBV			NLW	Final - R
						8%	
PWT	PEMD	PFAT	YCFW	YFD	YDCV	Plus Index	
4.8	0.0	0.0	4.2	-0.3	-1.4	152.3	

Purchaser _____ \$ _____


DD Dohnes - 2020 Drop Rams

LOT No.31		Tag No.	Sire	Dam	Birth Date	No In Birth	
		DJ201001	DJ172729	DJ162755	19/04/2020	2	
Meat ASBV			Wool ASBV			NLW	Final - R
						0%	
PWT	PEMD	PFAT	YCFW	YFD	YDCV	Plus Index	
4.0	0.6	0.1	6.7	-0.6	-0.6	145.2	


Purchaser _____ \$ _____

LOT No.32		Tag No.	Sire	Dam	Birth Date	No In Birth	
		DJ201035	DJ181438	DJ162843	19/04/2020	2	
Meat ASBV			Wool ASBV			NLW	Final - R
						7%	
PWT	PEMD	PFAT	YCFW	YFD	YDCV	Plus Index	
4.3	0.0	0.0	8.9	-1.8	0.2	159.7	


Purchaser _____ \$ _____

LOT No.33		Tag No.	Sire	Dam	Birth Date	No In Birth	
		DJ201000	ALF170232	DJ162671	19/04/2020	2	
Meat ASBV			Wool ASBV			NLW	Final - R
						-2%	
PWT	PEMD	PFAT	YCFW	YFD	YDCV	Plus Index	
2.6	-0.2	-0.2	12.1	-0.7	0.0	126.7	

Purchaser _____ \$ _____


LOT No.34		Tag No.	Sire	Dam	Birth Date	No In Birth	
		DJ200779	UC174817	DJ162709	19/04/2020	2	
Meat ASBV			Wool ASBV			NLW	Final - R
						4%	
PWT	PEMD	PFAT	YCFW	YFD	YDCV	Plus Index	
5.1	0.0	0.0	9.2	-0.7	-0.9	159.1	

Purchaser _____ \$ _____


LOT No.35		Tag No.	Sire	Dam	Birth Date	No In Birth	
		DJ200956	DJ172698	DJ162771	19/04/2020	2	
Meat ASBV			Wool ASBV			NLW	Final - R
						4%	
PWT	PEMD	PFAT	YCFW	YFD	YDCV	Plus Index	
4.6	0.0	0.0	9.0	-0.8	-0.7	153.3	

Purchaser _____ \$ _____


DD Dohnes - 2020 Drop Rams

LOT No.36		Tag No.	Sire	Dam	Birth Date	No In Birth	
		DJ201099	CA174015	DJ140300	19/04/2020	1	
Meat ASBV			Wool ASBV			NLW	Final - R
						2%	
PWT	PEMD	PFAT	YCFW	YFD	YDCV	Plus Index	
6.6	1.1	0.5	10.9	0.0	0.1	163.3	


Purchaser _____ \$ _____

LOT No.37		Tag No.	Sire	Dam	Birth Date	No In Birth	
		DJ200889	CA181211	DJ172147	19/04/2020	2	
Meat ASBV			Wool ASBV			NLW	Final - R
						14%	
PWT	PEMD	PFAT	YCFW	YFD	YDCV	Plus Index	
5.0	0.0	0.0	2.3	-1.4	-0.3	158.3	


Purchaser _____ \$ _____

LOT No.38		Tag No.	Sire	Dam	Birth Date	No In Birth	
		DJ200868	DJ181438	DJ140165	19/04/2020	2	
Meat ASBV			Wool ASBV			NLW	Final - R
						6%	
PWT	PEMD	PFAT	YCFW	YFD	YDCV	Plus Index	
5.5	0.5	0.2	7.5	-0.9	-0.9	159.6	

Purchaser _____ \$ _____


LOT No.39		Tag No.	Sire	Dam	Birth Date	No In Birth	
		DJ201161	DJ181438	DJ162927	19/04/2020	2	
Meat ASBV			Wool ASBV			NLW	Final - R
						5%	
PWT	PEMD	PFAT	YCFW	YFD	YDCV	Plus Index	
4.7	0.7	0.0	13.4	0.3	-0.3	152.8	

Purchaser _____ \$ _____


LOT No.40		Tag No.	Sire	Dam	Birth Date	No In Birth	
		DJ200870	DJ181438	DJ173415	19/04/2020	1	
Meat ASBV			Wool ASBV			NLW	Final - R
						4%	
PWT	PEMD	PFAT	YCFW	YFD	YDCV	Plus Index	
4.2	0.0	0.0	6.9	-0.7	0.2	147.9	

Purchaser _____ \$ _____


DD Dohnes - 2020 Drop Rams

LOT No.41	Tag No.		Sire	Dam	Birth Date	No In Birth	
	DJ201184		CA181211	DJ152205	19/04/2020	2	
Meat ASBV			Wool ASBV			NLW	Final - R
						14%	
PWT	PEMD	PFAT	YCFW	YFD	YDCV	Plus Index	
3.7	0.2	0.0	2.9	-0.9	0.0	152.5	


Purchaser _____ \$ _____

LOT No.42	Tag No.		Sire	Dam	Birth Date	No In Birth	
	DJ200990		ALF170232	DJ173179	19/04/2020	2	
Meat ASBV			Wool ASBV			NLW	Final - R
						4%	
PWT	PEMD	PFAT	YCFW	YFD	YDCV	Plus Index	
4.4	0.3	0.0	5.8	-1.5	-0.3	147.0	


Purchaser _____ \$ _____

LOT No.43	Tag No.		Sire	Dam	Birth Date	No In Birth	
	DJ201024		UC174817	DJ172500	19/04/2020	2	
Meat ASBV			Wool ASBV			NLW	Final - R
						1%	
PWT	PEMD	PFAT	YCFW	YFD	YDCV	Plus Index	
3.4	0.6	0.0	2.7	-0.2	-0.7	140.2	

Purchaser _____ \$ _____


LOT No.44	Tag No.		Sire	Dam	Birth Date	No In Birth	
	DJ201136		CA173322	DJ162569	19/04/2020	1	
Meat ASBV			Wool ASBV			NLW	Final - R
						7%	
PWT	PEMD	PFAT	YCFW	YFD	YDCV	Plus Index	
5.7	0.0	0.0	12.2	-0.3	0.1	161.6	

Purchaser _____ \$ _____


LOT No.45	Tag No.		Sire	Dam	Birth Date	No In Birth	
	DJ201511		CA181531	DJ172138	19/04/2020	2	
Meat ASBV			Wool ASBV			NLW	Final - R
						10%	
PWT	PEMD	PFAT	YCFW	YFD	YDCV	Plus Index	
4.6	0.0	0.0	6.2	-0.1	-0.3	153.0	

Purchaser _____ \$ _____


DD Dohnes - 2020 Drop Rams

LOT No.46		Tag No.	Sire	Dam	Birth Date	No In Birth	
		DJ201005	ALF170232	DJ172505	19/04/2020	2	
Meat ASBV			Wool ASBV			NLW	Final - R
						-1%	
PWT	PEMD	PFAT	YCFW	YFD	YDCV	Plus Index	
3.2	0.1	-0.2	9.7	-0.9	0.0	136.4	


Purchaser _____ \$ _____

LOT No.47		Tag No.	Sire	Dam	Birth Date	No In Birth	
		DJ201074	DJ181438	DJ140309	19/04/2020	2	
Meat ASBV			Wool ASBV			NLW	Final - R
						1%	
PWT	PEMD	PFAT	YCFW	YFD	YDCV	Plus Index	
5.6	0.3	0.1	17.1	-0.2	0.0	149.7	


Purchaser _____ \$ _____

LOT No.48		Tag No.	Sire	Dam	Birth Date	No In Birth	
		DJ201297	CA181531	DJ152309	19/04/2020	2	
Meat ASBV			Wool ASBV			NLW	Final - R
						11%	
PWT	PEMD	PFAT	YCFW	YFD	YDCV	Plus Index	
5.9	0.6	0.0	8.0	-0.9	-0.6	172.1	

Purchaser _____ \$ _____


LOT No.49		Tag No.	Sire	Dam	Birth Date	No In Birth	
		DJ201101	DJ162842	DJ174173	19/04/2020	2	
Meat ASBV			Wool ASBV			NLW	Final - R
						10%	
PWT	PEMD	PFAT	YCFW	YFD	YDCV	Plus Index	
5.7	0.2	-0.1	19.9	0.5	0.0	166.0	

Purchaser _____ \$ _____


LOT No.50		Tag No.	Sire	Dam	Birth Date	No In Birth	
		DJ201122	DJ181438	DJ172646	19/04/2020	2	
Meat ASBV			Wool ASBV			NLW	Final - R
						8%	
PWT	PEMD	PFAT	YCFW	YFD	YDCV	Plus Index	
5.1	0.0	0.0	0.7	-0.2	-1.4	151.6	

Purchaser _____ \$ _____


DD Dohnes - 2020 Drop Rams

LOT No.51		Tag No.	Sire	Dam	Birth Date	No In Birth	
		DJ201294	DJ180664	DJ180436	19/04/2020	1	
Meat ASBV			Wool ASBV			NLW	Final - R
						5%	
PWT	PEMD	PFAT	YCFW	YFD	YDCV	Plus Index	
5.5	0.2	-0.1	14.1	-0.2	-0.4	154.3	


Purchaser _____ \$ _____

LOT No.52		Tag No.	Sire	Dam	Birth Date	No In Birth	
		DJ200799	DJ180882	DJ130365	19/04/2020	3	
Meat ASBV			Wool ASBV			NLW	Final - R
						10%	
PWT	PEMD	PFAT	YCFW	YFD	YDCV	Plus Index	
6.7	0.1	0.0	14.6	0.0	-0.7	168.3	


Purchaser _____ \$ _____

LOT No.53		Tag No.	Sire	Dam	Birth Date	No In Birth	
		DJ201112	CA181211	DJ172520	19/04/2020	2	
Meat ASBV			Wool ASBV			NLW	Final - R
						11%	
PWT	PEMD	PFAT	YCFW	YFD	YDCV	Plus Index	
5.3	0.7	0.0	-4.5	-1.0	-0.4	156.2	

Purchaser _____ \$ _____


LOT No.54		Tag No.	Sire	Dam	Birth Date	No In Birth	
		DJ201223	DJ162904	DJ180717	19/04/2020	2	
Meat ASBV			Wool ASBV			NLW	Final - R
						15%	
PWT	PEMD	PFAT	YCFW	YFD	YDCV	Plus Index	
6.9	0.0	0.0	12.4	0.2	0.6	174.5	

Purchaser _____ \$ _____

LOT No.55		Tag No.	Sire	Dam	Birth Date	No In Birth	
		DJ201110	DJ181438	DJ152272	19/04/2020	2	
Meat ASBV			Wool ASBV			NLW	Final - R
						7%	
PWT	PEMD	PFAT	YCFW	YFD	YDCV	Plus Index	
5.1	1.1	0.5	2.5	-0.2	-1.4	156.0	


Purchaser _____ \$ _____

DD Dohnes - 2020 Drop Ram


LOT No.56		Tag No.	Sire	Dam	Birth Date	No In Birth	
		DJ201185	CA173322	DJ172718	19/04/2020	2	
Meat ASBV			Wool ASBV			NLW	Final - R
						10%	
PWT	PEMD	PFAT	YCFW	YFD	YDCV	Plus Index	
6.8	0.0	0.0	2.7	0.0	-1.2	166.8	

Purchaser _____ \$ _____


Calga - 2020 Drop Rams

LOT No.57		Tag No.	Sire	Dam	Birth Date	No In Birth	
		CA200637	CA160459	CA181593	17/04/2020	2	
Meat ASBV			Wool ASBV			NLW	Final - R
						13%	
PWT	PEMD	PFAT	YCFW	YFD	YDCV	Plus Index	
7.9	0.0	0.0	8.5	0.2	-1.0	177.3	


Purchaser _____ \$ _____

LOT No.58		Tag No.	Sire	Dam	Birth Date	No In Birth	
		CA200740	CA174002	CA181279	17/04/2020	2	
Meat ASBV			Wool ASBV			NLW	Final - R
						12%	
PWT	PEMD	PFAT	YCFW	YFD	YDCV	Plus Index	
7.6	0.7	0.0	16.0	0.5	-0.5	180.0	

Purchaser _____ \$ _____


LOT No.59		Tag No.	Sire	Dam	Birth Date	No In Birth	
		CA200535	CA173583	CA180315	17/04/2020	1	
Meat ASBV			Wool ASBV			NLW	Final - R
						7%	
PWT	PEMD	PFAT	YCFW	YFD	YDCV	Plus Index	
10.3	0.0	0.0	14.5	0.2	-0.7	178.4	

Purchaser _____ \$ _____


LOT No.60		Tag No.	Sire	Dam	Birth Date	No In Birth	
		CA200707	CA173579	CA158389	17/04/2020	2	
Meat ASBV			Wool ASBV			NLW	Final - R
						13%	
PWT	PEMD	PFAT	YCFW	YFD	YDCV	Plus Index	
7.8	0.7	0.1	10.1	0.7	-0.6	173.1	

Purchaser _____ \$ _____


Calga - 2020 Drop Rams

LOT No.61		Tag No.	Sire	Dam	Birth Date	No In Birth	
		CA200622	CA174002	CA180334	17/04/2020	1	
Meat ASBV			Wool ASBV			NLW	Final - R
						6%	
PWT	PEMD	PFAT	YCFW	YFD	YDCV	Plus Index	
7.7	0.5	0.0	17.7	-0.7	0.2	172.0	

Purchaser _____ \$ _____


LOT No.62		Tag No.	Sire	Dam	Birth Date	No In Birth	
		CA200649	CA174043	CA181564	17/04/2020	2	
Meat ASBV			Wool ASBV			NLW	Final - R
						13%	
PWT	PEMD	PFAT	YCFW	YFD	YDCV	Plus Index	
8.2	0.7	0.0	18.4	0.4	-0.5	188.1	

Purchaser _____ \$ _____


LOT No.63		Tag No.	Sire	Dam	Birth Date	No In Birth	
		CA200524	CA174043	CA181617	17/04/2020	2	
Meat ASBV			Wool ASBV			NLW	Final - R
						10%	
PWT	PEMD	PFAT	YCFW	YFD	YDCV	Plus Index	
7.0	1.1	0.4	11.8	0.8	-1.2	172.4	

Purchaser _____ \$ _____

Uardry - 2020 Drop Rams


LOT No.64		Tag No.	Sire	Dam	Birth Date	No In Birth	
		UC200107	UC175126	UC162161	18/04/2020	1	
Meat ASBV			Wool ASBV			NLW	Final - R
						8%	
PWT	PEMD	PFAT	YCFW	YFD	YDCV	Plus Index	
5.1	0.1	-0.3	5.4	-1.2	-0.8	154.8	

Purchaser _____ \$ _____


LOT No.65		Tag No.	Sire	Dam	Birth Date	No In Birth	
		UC200247	UC180911	UC152043	18/04/2020	2	
Meat ASBV			Wool ASBV			NLW	Final - R
						12%	
PWT	PEMD	PFAT	YCFW	YFD	YDCV	Plus Index	
3.3	0.6	0.0	11.8	-0.9	0.1	163.7	

Purchaser _____ \$ _____


Uardry - 2020 Drop Rams

LOT No.66	Tag No.		Sire	Dam	Birth Date	No In Birth	
	UC200059		UC173835	UC162205	18/04/2020	2	
Meat ASBV			Wool ASBV			NLW	Final - R
						13%	
PWT	PEMD	PFAT	YCFW	YFD	YDCV	Plus Index	
3.5	0.0	-0.2	9.8	-0.8	0.1	155.8	


Purchaser _____ \$ _____

LOT No.67	Tag No.		Sire	Dam	Birth Date	No In Birth	
	UC200604		UC174033	UC181777	18/04/2020	1	
Meat ASBV			Wool ASBV			NLW	Final - R
						3%	
PWT	PEMD	PFAT	YCFW	YFD	YDCV	Plus Index	
11.0	1.0	0.2	16.4	-0.2	-0.5	192.8	


Purchaser _____ \$ _____

LOT No.68	Tag No.		Sire	Dam	Birth Date	No In Birth	
	UC200748		UC174033	UC180750	18/04/2020	2	
Meat ASBV			Wool ASBV			NLW	Final - R
						10%	
PWT	PEMD	PFAT	YCFW	YFD	YDCV	Plus Index	
10.3	1.1	0.0	10.4	-0.3	-0.5	194.4	

Purchaser _____ \$ _____


LOT No.69	Tag No.		Sire	Dam	Birth Date	No In Birth	
	UC200305		UC180911	UC140741	18/04/2020	2	
Meat ASBV			Wool ASBV			NLW	Final - R
						13%	
PWT	PEMD	PFAT	YCFW	YFD	YDCV	Plus Index	
5.5	1.1	0.2	9.0	0.3	-0.1	172.8	

Purchaser _____ \$ _____


LOT No.70	Tag No.		Sire	Dam	Birth Date	No In Birth	
	UC200063		CA181562	UC162431	18/04/2020	2	
Meat ASBV			Wool ASBV			NLW	Final - R
						11%	
PWT	PEMD	PFAT	YCFW	YFD	YDCV	Plus Index	
4.0	0.2	0.0	16.4	-0.3	0.5	161.3	

Purchaser _____ \$ _____


Uardry - 2020 Drop Rams

LOT No.71	Tag No.		Sire	Dam	Birth Date	No In Birth	
	UC201515		UC173835	UC174458	18/04/2020	2	
Meat ASBV			Wool ASBV			NLW	Final - R
						15%	
PWT	PEMD	PFAT	YCFW	YFD	YDCV	Plus Index	
6.0	0.5	0.0	7.9	-0.8	-0.8	177.3	


Purchaser _____ \$ _____

LOT No.72	Tag No.		Sire	Dam	Birth Date	No In Birth	
	UC200381		UC181721	UC151497	18/04/2020	2	
Meat ASBV			Wool ASBV			NLW	Final - R
						-8%	
PWT	PEMD	PFAT	YCFW	YFD	YDCV	Plus Index	
7.8	0.2	0.1	6.3	0.1	-1.1	142.7	


Purchaser _____ \$ _____

LOT No.73	Tag No.		Sire	Dam	Birth Date	No In Birth	
	UC200369		CA181562	UC140683	18/04/2020	2	
Meat ASBV			Wool ASBV			NLW	Final - R
						11%	
PWT	PEMD	PFAT	YCFW	YFD	YDCV	Plus Index	
3.9	0.6	0.0	14.1	-0.4	-0.1	163.9	

Purchaser _____ \$ _____


LOT No.74	Tag No.		Sire	Dam	Birth Date	No In Birth	
	UC200482		UC173835	UC172452	18/04/2020	2	
Meat ASBV			Wool ASBV			NLW	Final - R
						9%	
PWT	PEMD	PFAT	YCFW	YFD	YDCV	Plus Index	
6.8	0.4	0.1	8.6	-0.9	-1.6	170.1	

Purchaser _____ \$ _____


LOT No.75	Tag No.		Sire	Dam	Birth Date	No In Birth	
	UC200067		CA181562	UC174293	18/04/2020	2	
Meat ASBV			Wool ASBV			NLW	Final - R
						5%	
PWT	PEMD	PFAT	YCFW	YFD	YDCV	Plus Index	
6.2	0.4	0.0	9.9	-1.0	-0.7	165.7	

Purchaser _____ \$ _____


Uardry - 2020 Drop Rams

LOT No.76	Tag No.		Sire	Dam	Birth Date	No In Birth	
	UC200614		CA161002	UC181810	18/04/2020	1	
Meat ASBV			Wool ASBV			NLW	Final - R
						16%	
PWT	PEMD	PFAT	YCFW	YFD	YDCV	Plus Index	
5.4	0.0	0.0	11.7	-1.1	0.0	174.5	


Purchaser _____ \$ _____

LOT No.77	Tag No.		Sire	Dam	Birth Date	No In Birth	
	UC200350		UC175126	UC151863	18/04/2020	2	
Meat ASBV			Wool ASBV			NLW	Final - R
						2%	
PWT	PEMD	PFAT	YCFW	YFD	YDCV	Plus Index	
3.9	0.7	0.0	10.5	-0.4	-0.2	145.7	


Purchaser _____ \$ _____

LOT No.78	Tag No.		Sire	Dam	Birth Date	No In Birth	
	UC200472		UC181742	UC151880	18/04/2020	2	
Meat ASBV			Wool ASBV			NLW	Final - R
						2%	
PWT	PEMD	PFAT	YCFW	YFD	YDCV	Plus Index	
3.0	0.2	0.0	6.6	-0.5	-0.7	132.1	

Purchaser _____ \$ _____


LOT No.79	Tag No.		Sire	Dam	Birth Date	No In Birth	
	UC200378		UC175126	UC151634	18/04/2020	3	
Meat ASBV			Wool ASBV			NLW	Final - R
						10%	
PWT	PEMD	PFAT	YCFW	YFD	YDCV	Plus Index	
5.0	0.0	0.0	10.5	-0.5	-0.4	160.0	

Purchaser _____ \$ _____


LOT No.80	Tag No.		Sire	Dam	Birth Date	No In Birth	
	UC200102		UC173835	UC151449	18/04/2020	2	
Meat ASBV			Wool ASBV			NLW	Final - R
						4%	
PWT	PEMD	PFAT	YCFW	YFD	YDCV	Plus Index	
4.9	0.5	0.1	5.7	-0.3	-1.4	152.4	

Purchaser _____ \$ _____


Uardry - 2020 Drop Rams

LOT No.81		Tag No.	Sire	Dam	Birth Date	No In Birth	
		UC200325	CA181562	UC140683	18/04/2020	2	
Meat ASBV			Wool ASBV			NLW	Final - R
						11%	
PWT	PEMD	PFAT	YCFW	YFD	YDCV	Plus Index	
4.0	0.8	0.1	8.4	-0.5	-0.5	161.9	


Purchaser _____ \$ _____

LOT No.82		Tag No.	Sire	Dam	Birth Date	No In Birth	
		UC201231	DJ172698	UC162196	18/04/2020	2	
Meat ASBV			Wool ASBV			NLW	Final - R
						3%	
PWT	PEMD	PFAT	YCFW	YFD	YDCV	Plus Index	
5.4	0.5	0.3	8.2	0.2	-1.3	149.8	

Purchaser _____ \$ _____


LOT No.83		Tag No.	Sire	Dam	Birth Date	No In Birth	
		UC200100	UC181742	UC140802	18/04/2020	2	
Meat ASBV			Wool ASBV			NLW	Final - R
						4%	
PWT	PEMD	PFAT	YCFW	YFD	YDCV	Plus Index	
3.3	0.2	-0.2	7.5	-0.8	-1.2	140.3	

Purchaser _____ \$ _____

LOT No.84		Tag No.	Sire	Dam	Birth Date	No In Birth	
		UC200242	UC173835	UC151642	18/04/2020	2	
Meat ASBV			Wool ASBV			NLW	Final - R
						13%	
PWT	PEMD	PFAT	YCFW	YFD	YDCV	Plus Index	
5.4	1.0	0.3	2.4	-0.2	-1.4	165.6	


Purchaser _____ \$ _____

Calga - 2020 Drop Ram


LOT No.85		Tag No.	Sire	Dam	Birth Date	No In Birth	
		CA200364	CA181310	CA146792	17/04/2020	1	
Meat ASBV			Wool ASBV			NLW	Final - R
						12%	
PWT	PEMD	PFAT	YCFW	YFD	YDCV	Plus Index	
3.2	0.4	0.0	13.5	-0.7	-0.6	164.2	

Purchaser _____ \$ _____


Calga - 2020 Drop Rams

LOT No.86		Tag No.	Sire	Dam	Birth Date	No In Birth	
		CA200475	CA181310	CA146717	17/04/2020	1	
Meat ASBV			Wool ASBV			NLW	Final - R
						11%	
PWT	PEMD	PFAT	YCFW	YFD	YDCV	Plus Index	
5.3	0.3	0.1	7.7	-0.7	-0.9	166.4	


Purchaser _____ \$ _____

LOT No.87		Tag No.	Sire	Dam	Birth Date	No In Birth	
		CA200265	CA181310	CA147719	17/04/2020	2	
Meat ASBV			Wool ASBV			NLW	Final - R
						13%	
PWT	PEMD	PFAT	YCFW	YFD	YDCV	Plus Index	
4.9	0.8	0.0	7.9	-0.9	-0.5	174.6	


Purchaser _____ \$ _____

LOT No.88		Tag No.	Sire	Dam	Birth Date	No In Birth	
		CA200543	CA173301	CA180262	17/04/2020	2	
Meat ASBV			Wool ASBV			NLW	Final - R
						20%	
PWT	PEMD	PFAT	YCFW	YFD	YDCV	Plus Index	
8.5	0.8	0.0	11.3	-0.6	-0.1	194.6	

Purchaser _____ \$ _____

LOT No.89		Tag No.	Sire	Dam	Birth Date	No In Birth	
		CA200131	CA181499	CA174875	17/04/2020	2	
Meat ASBV			Wool ASBV			NLW	Final - R
						8%	
PWT	PEMD	PFAT	YCFW	YFD	YDCV	Plus Index	
5.2	0.0	0.0	12.9	0.1	0.3	160.4	

Purchaser _____ \$ _____

LOT No.90		Tag No.	Sire	Dam	Birth Date	No In Birth	
		CA200371	CA173579	CA158334	17/04/2020	3	
Meat ASBV			Wool ASBV			NLW	Final - R
						23%	
PWT	PEMD	PFAT	YCFW	YFD	YDCV	Plus Index	
6.6	0.7	0.2	9.3	0.7	-0.3	181.5	

Purchaser _____ \$ _____

Catalogue information

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 149.1 for the Dohne Plus Index and above is at the higher end (top 50%) of the present drop (2020) – 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

(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 21th July 2020;

Band	MWWT (kg)	WWT (kg)	PWT (kg)	PEMD (mm)	PFat (mm)	YCFW (%)	YFD (µm)	YFDCV (%)	NLW (%)	Dohne Plus
5	2	6	7	1.5	0.6	16.4	-1.1	-1.6	13	174.6
10	1.8	5.5	6.4	1.3	0.5	14.3	-0.9	-1.4	10	168.8
20	1.4	5	5.7	1.1	0.4	12	-0.7	-1.2	8	162.1
30	1.2	4.6	5.2	0.9	0.3	10.4	-0.5	-1.0	6	157.2
40	1.1	4.2	4.8	0.8	0.2	9.1	-0.4	-0.8	5	153.1
50	0.9	3.9	4.4	0.6	0.2	7.8	-0.3	-0.6	4	149.1
70	0.5	3.2	3.6	0.4	0.0	5.2	0.0	-0.3	1	139.8
90	0.2	2	2.3	0.0	-0.2	1.4	0.5	0.3	-2	125.3

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: 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.

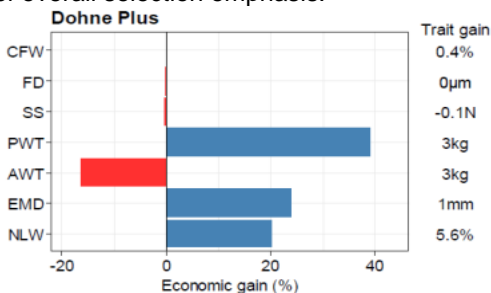
Dohne Indexes – high growth, maintain fleece

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.

Dohne indexe, “Dohne Plus” index (the same as the Dohne Index reported in previous years)
The following is a brief description of the Dohne Indexe.

The Dohne Indexe 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).**

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

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

NOTES

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.