



2015 ON PROPERTY RAM SALE

Thursday 10th September

60 Merinos and Poll Merinos

under cover at 'Elon', Greenethorpe

Inspections from 10am - Sale at 1pm

The 2015 Rocklyn Merino Stud ram sale auction will be conducted by Elders



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Rocklyn Merino Stud is proud to be affiliated with
NSW Stud Merino Breeders Association and Sheep Genetics' MERINOSELECT



Disclaimer

All reasonable care has been taken to ensure the information provided in this catalogue is correct however, neither Rocklyn Pty Ltd nor Elders accept any responsibility for the accuracy, interpretation or repeatability of the information included.

Welcome to the 2015 Rocklyn Ram Sale

The Greenethorpe area has received beneficial rains recently, with crop and pasture growth looking good. Prices for most farm commodities are also high at the moment so all is good!

Rocklyn continues to produce dual-purpose Merinos - plain bodied, heavy cutting sheep in the 19-20 micron range that have high fertility and good early growth rates. Classing concentrates on long stapled, bright, soft handling wool that is well nourished with good crimp definition.

Australian Sheep Breeding Values (ASBVs) have been included in this **year's catalogue to assist buyers with** their selections. Information on how to use ASBVs to guide ram selections will be available at the sale, with basic information provided in this catalogue.

I would like to welcome returning clients and new buyers to the 2015 Rocklyn Merino Stud Ram Sale. Please join us for lunch and refreshments at the sale. Our lamb burgers will be on again!



Ralph Diprose - owner/classer

Health Status

Rocklyn is a Brucellosis Accredited Free Flock, has been Gudair Vaccinated since 2002 and has Owner Declared Footrot Free status.

Selling System

Normal auction conditions with a buyer number system will apply. Please register with Elders on the day of the sale, before the sale begins.

Rebate

A 2% rebate applies to outside agents settling within 7 days of the sale.

Delivery

Please make arrangements for delivery/pick up of rams on the sale day.

The 2015 Rocklyn Sale Rams

There are several changes to the line up this year with 60 hogget rams to be offered at the sale including both horned and poll rams. Rocklyn sires have been used for the horned rams along with the popular sire Roseville Park 14 and high growth rate ram 08SP30 (Severn Park blood). Bundilla, Tuckwood, Poll Boonoke and Woodpark sires have been used for the Polls.

- Rams born July - August 2014.
- Shorn and fleece weighed 11 March 2015.
- Wool mid-side sampled 26 July 2015 and tested by Riverina Wool Testers.
- Fat and eye muscle depth taken on 4 August 2015.
- Body weights taken 22 August 2015.



Rocklyn Principal, Ralph Diprose, and Rocklyn livestock overseer, Jake Nowlan, assist Trevor Pearce with the scanning of the 2014 drop hogget rams in early August 2015.

Average of Lots 1 to 60

Measured performance data averages for Rocklyn 2015 sale rams

FD	SD	CV	CF	GFWp	BWT	FAT	EMD
19.7	3.4	17.1	98.9	109	88.7	4.0	31.9

ASBV averages for Rocklyn 2015 sale rams

YFD	YFDCV	YCFW	YSL	YWT	YEMD	MP+	DP+
-0.9	-0.2	16	5.7	3.9	0.0	141.2	140.5

Australian averages (as at 21 July 2015)

YFD	YFDCV	YCFW	YSL	YWT	YEMD	MP+	DP+
-1.2	-0.9	9.2	5.4	3.6	0.5	130.2	131.2

Source: <http://www.sheepgenetics.org.au/Breeding-services/MERINOSELECT>

Sire Summary

050569	Rocklyn x Severn Park 030779
W120342	Woodpark Poll
W120026	Willandra Desmond - Australian All Purpose Ram 2013
RP090014	Roseville Park Horn
PB120020	Poll Boonoke
B100065	Bundilla Poll
B110107	Bundilla Poll
B120013	Bundilla Poll
08SP30	Severn Park (dam bought by Lachlan Merinos in lamb to Severn Park ram. Ram is known as 'The Ox')
T091026	Tuckwood Sire by Leahcim 154
110155	Rocklyn x Winyar 40
100164	Rocklyn x Sims Uardry Mortlock
120182	Rocklyn x Roseville Park 14
120218	Rocklyn x Collinsville 513

Private Ram Sales

Following the on property ram sale on Thursday the 10th of September, surplus rams and those not included in the sale will be available for purchase through private sales.

If you would like to arrange a viewing of the rams, please contact Ralph Diprose from mid-September onwards, following the ram sale.



Explanation of terms

Measured Performance Data

Sire	Sire of the ram - see sire summary for further information.
FD	Fibre diameter - the mean fibre diameter in microns of all fibres measured (26 July 2015).
SD	Standard deviation of the fibre diameter (26 July 2015).
CV	Coefficient of variation of the fibre diameter (26 July 2015).
CF	Comfort factor - percentage of fibres under 30 micron (26 July 2015).
GFwp	Greasy fleece weight as a percentage (11 March 2015).
BWT	Body weight in kilograms (22 August 2014).
EMD	Eye muscle depth in millimetres (4 August 2014).
FAT	Fat depth in millimetres(4 August 2014).

Australian Sheep Breeding Values (ASBVs)

Yearling ASBVs estimate the genetic difference between animals at 10-13 months age and provide an indication of the genetic potential a sheep will pass on to its progeny.

YFD	Yearling fibre diameter (μm) - rams with more negative YFD ASBVs produce progeny which are finer.
YFDCV	Yearling fibre diameter coefficient of variation (%) - rams with lower YFDCV ASBVs will produce progeny with lower variation in fibre diameter.
YCFW	Yearling clean fleece weight (kg) - rams with higher YCFW ASBVs produce progeny which will cut more wool.
YSL	Yearling staple length (mm) - rams with more positive YSL ASBVs will produce progeny with longer staple length.
YWT	Yearling weight (kg) - rams with more positive YWT ASBVs produce progeny that grow quicker and are heavier at a certain age.
YEMD	Yearling eye muscle depth (mm) - rams with more positive YEMD ASBVs will produce progeny that have more muscle, independent of weight, and a higher lean meat yield.
*	Indicates a trait leader (ranked in the top 30%, or better, of all animals in the current year drop recorded by MERINOSELECT).

When selecting rams, it is important to take these factors into consideration and combine this information with a visual assessment of the rams. Further data is available upon request.

Selection Indexes

Selecting animals involves balancing several key traits. To make selection easier, traits can be combined into a selection index. A selection index combines ASBVs for several traits to give a single value. This reflects the performance of the sheep relative to the breeding objective of the particular index. When using the indexes, it is important that the aim of the index matches the breeding objective for your flock. While indexes are useful tools, it is also important to consider individual trait ASBVs to ensure you are selecting genetics that will have the desired effect on your flock. Two selection indexes have been included for the sale rams in this catalogue - the Merino Production Plus (MP+) Index and the Dual Purpose Plus (DP+) Index.

Merino Production Plus Index - ranks animals on their ability to produce progeny for a fine wool operation that has significant surplus sheep sales. The index is aimed at producers whose sheep income is a balance of both wool and surplus sheep sales. It is for self-replacing merino flocks who do not keep their wethers to produce wool.

What would I get from using the MP+ index?

After ten years of using this index you would likely get the following gains in production:

MP +

Trait	Potential response	Contribution to economic gain (%)
Fleece Weight	+5.1%	45%
Fibre diameter	-0.3µm	19%
Body Weight	+1.4 kg	11%
Staple Strength	+1.4 N/ktex	7%
Number of Lambs Weaned	+2.4%	18%

Dual Purpose Plus Index - ranks animals on their ability to produce merinos for dual purpose operations. The index is aimed at producers whose majority of sheep income comes from sheep sales. It is for self-replacing merino flocks that do not keep their wethers and also join a portion of their ewes to terminal sires for lamb production.

What would I get from using the DP+ index?

After ten years of using this index you would likely get the following gains in production:

DP+

Trait	Potential response	Contribution to economic gain (%)
Fleece Weight	+3.0%	23%
Fibre diameter	0µm	1%
Yearling Body Weight	+2.3 kg	15%
Staple Strength	+0.5 N/ktex	3%
Carcass traits	+0.5mm	13%
Number of Lambs Weaned	+4.5%	45%

Source: <http://www.sheepgenetics.org.au/Resources/Brochures-and-fact-sheets>

Lot	Ram ID	Sire	FD	SD	CV	CF	GFWp	BWT	FAT	EMD
1	140120	050569	19.1	3.2	16.8	99.4	100	96.0	3.0	31.5

ASBVs	YFD	YFDCV	YCFW	YSL	YWT	YEMD	MP+	DP+
	-1.0	-0.5	19.0*	7.5	2.8	-0.2	152*	151*

Buyer: \$

Lot	Ram ID	Sire	FD	SD	CV	CF	GFWp	BWT	FAT	EMD
2	140235	W120342	17.2	3.4	19.8	99.3	115	98.4	6.0	34.5

ASBVs	YFD	YFDCV	YCFW	YSL	YWT	YEMD	MP+	DP+
	-1.7	0.7	12.0	1.9	6.1*	1.2*	141*	150*

Buyer: \$

Lot	Ram ID	Sire	FD	SD	CV	CF	GFWp	BWT	FAT	EMD
3	140113	RP090014	18.7	3.5	18.7	99.1	117	100.0	5.0	35.5

ASBVs	YFD	YFDCV	YCFW	YSL	YWT	YEMD	MP+	DP+
	-1.2	0.5	19.0*	3.6	3.7	-1.1	147*	136

Buyer: \$

Lot	Ram ID	Sire	FD	SD	CV	CF	GFWp	BWT	FAT	EMD
4	140184	RP090014	17.1	2.6	15.2	99.5	110	99.0	4.5	33.5

ASBVs	YFD	YFDCV	YCFW	YSL	YWT	YEMD	MP+	DP+
	-2.0*	-0.7	11.0	-0.2	3.8	-1.3	146*	132

Buyer: \$

Lot	Ram ID	Sire	FD	SD	CV	CF	GFWp	BWT	FAT	EMD
5	140307	W120342	18.7	3.0	16.0	99.2	112	80.2	3.0	26.5

ASBVs	YFD	YFDCV	YCFW	YSL	YWT	YEMD	MP+	DP+
	-1.1	-0.2	16.0*	6.5	3.2	0.1	141*	142*

Buyer: \$

*Denotes trait leader (in top 30% or better)

Lot	Ram ID	Sire	FD	SD	CV	CF	GFWp	BWT	FAT	EMD
6	140183	PB120020	20.0	2.6	13.0	99.8	105	95.0	3.5	35.5

ASBVs	YFD	YFDCV	YCFW	YSL	YWT	YEMD	MP+	DP+
	-0.5	-0.6	14.0*	5.5	3.8	0.5	134	137

Buyer: \$

Lot	Ram ID	Sire	FD	SD	CV	CF	GFWp	BWT	FAT	EMD
7	140169	PB120020	18.6	3.1	16.7	99.3	100	84.0	4.5	31.0

ASBVs	YFD	YFDCV	YCFW	YSL	YWT	YEMD	MP+	DP+
	-1.1	0.3	15.0*	7.3	2.0	-0.1	137	134

Buyer: \$

Lot	Ram ID	Sire	FD	SD	CV	CF	GFWp	BWT	FAT	EMD
8	140172	PB120020	17.4	2.8	16.1	99.5	120	85.5	4.5	33.5

ASBVs	YFD	YFDCV	YCFW	YSL	YWT	YEMD	MP+	DP+
	-1.6	0.5	15.0*	5.4	1.8	0.1	139	137

Buyer: \$

Lot	Ram ID	Sire	FD	SD	CV	CF	GFWp	BWT	FAT	EMD
9	140203	PB120020	17.9	3.2	17.9	99.5	112	86.0	4.0	32.0

ASBVs	YFD	YFDCV	YCFW	YSL	YWT	YEMD	MP+	DP+
	-1.4	1.0	17.0*	6.2	1.7	-0.2	139	136

Buyer: \$

Lot	Ram ID	Sire	FD	SD	CV	CF	GFWp	BWT	FAT	EMD
10	140200	W120026	19.8	3.0	15.2	99.6	103	85.5	6.0	34.0

ASBVs	YFD	YFDCV	YCFW	YSL	YWT	YEMD	MP+	DP+
	-0.4	0.1	15.0*	2.4	2.3	0.2	131	131

Buyer: \$

*Denotes trait leader (in top 30% or better)

Lot	Ram ID	Sire	FD	SD	CV	CF	GFWp	BWT	FAT	EMD
11	140216	RP090014	18.8	3.2	17.0	99.4	103	87.8	5.5	25.5

ASBVs	YFD	YFDCV	YCFW	YSL	YWT	YEMD	MP+	DP+
	-1.2	-0.2	16.0*	2.9	1.8	-2.4	144*	123

Buyer: \$

Lot	Ram ID	Sire	FD	SD	CV	CF	GFWp	BWT	FAT	EMD
12	140238	B100065	21.0	4.0	19.1	98.1	117	80.5	4.0	31.5

ASBVs	YFD	YFDCV	YCFW	YSL	YWT	YEMD	MP+	DP+
	0.5	0.8	22.0*	11.4*	2.3	1.0*	121	127

Buyer: \$

Lot	Ram ID	Sire	FD	SD	CV	CF	GFWp	BWT	FAT	EMD
13	140158	08SP30	21.3	3.9	18.3	98.2	129	94.4	2.5	32.0

ASBVs	YFD	YFDCV	YCFW	YSL	YWT	YEMD	MP+	DP+
	-0.5	-0.1	18.0*	6.1	7.1*	-0.3	147*	148*

Buyer: \$

Lot	Ram ID	Sire	FD	SD	CV	CF	GFWp	BWT	FAT	EMD
14	140150	08SP30	16.6	2.6	15.7	99.9	98	89.2	4.0	35.5

ASBVs	YFD	YFDCV	YCFW	YSL	YWT	YEMD	MP+	DP+
	-2.0*	-0.7	8.0	4.2	5.6*	0.4	143*	145*

Buyer: \$

Lot	Ram ID	Sire	FD	SD	CV	CF	GFWp	BWT	FAT	EMD
15	140308	W120342	17.8	2.7	15.2	99.6	108	85.0	5.0	35.5

ASBVs	YFD	YFDCV	YCFW	YSL	YWT	YEMD	MP+	DP+
	-1.5	-0.8	9.0	3.2	5.3	1.6*	137	148*

Buyer: \$

*Denotes trait leader (in top 30% or better)

Lot	Ram ID	Sire	FD	SD	CV	CF	GFWp	BWT	FAT	EMD
16	140130	RP090014	18.3	3.1	16.9	99.0	115	89.0	3.0	30.0

ASBVs	YFD	YFDCV	YCFW	YSL	YWT	YEMD	MP+	DP+
	-1.4	0.1	19.0*	4.8	2.3	-2.0	149*	132

Buyer: \$

Lot	Ram ID	Sire	FD	SD	CV	CF	GFWp	BWT	FAT	EMD
17	140299	W120342	20.4	3.3	16.3	98.9	120	91.2	3.5	25.0

ASBVs	YFD	YFDCV	YCFW	YSL	YWT	YEMD	MP+	DP+
	-1.0	-0.4	17.0*	7.4	5.9*	-0.2	146*	146*

Buyer: \$

Lot	Ram ID	Sire	FD	SD	CV	CF	GFWp	BWT	FAT	EMD
18	140291	T091026	20.8	4.0	19.2	98.7	110	91.4	5.0	29.0

ASBVs	YFD	YFDCV	YCFW	YSL	YWT	YEMD	MP+	DP+
	-0.5	-0.1	23.0*	12.9*	5.9*	-0.8	156*	152*

Buyer: \$

Lot	Ram ID	Sire	FD	SD	CV	CF	GFWp	BWT	FAT	EMD
19	140110	B110107	19.1	3.2	16.8	98.7	115	86.6	4.0	34.5

ASBVs	YFD	YFDCV	YCFW	YSL	YWT	YEMD	MP+	DP+
	-1.5	-1.0	12.0	7.1	4.2	0.9*	144*	149*

Buyer: \$

Lot	Ram ID	Sire	FD	SD	CV	CF	GFWp	BWT	FAT	EMD
20	140223	W120342	17.4	2.8	16.1	99.4	103	88.8	4.0	34.0

ASBVs	YFD	YFDCV	YCFW	YSL	YWT	YEMD	MP+	DP+
	-2.1*	-0.7	9.0	4.8	5.6*	1.3*	143*	151*

Buyer: \$

*Denotes trait leader (in top 30% or better)

A sample of the rams.....

Lot 1: Merino Ram 140120



Measured Performance Data

Sire	050569
FD	19.1
CV	16.8
CF	99.4
GFWp	100
BWT	96
Fat	3
EMD	31.5

ASBVs

YFD	-1.0
YFDCV	-0.5
YCFW	19*
YSL	7.5
YWT	2.8
YEMD	-0.2
MP+	152*
DP+	151*

Lot 2: Poll Merino Ram 140235



Measured Performance Data

Sire	W120342
FD	17.2
CV	19.8
CF	99.3
GFWp	115
BWT	98.4
Fat	6
EMD	34.5

ASBVs

YFD	-1.7
YFDCV	0.7
YCFW	12
YSL	1.9
YWT	6.1*
YEMD	1.2*
MP+	141*
DP+	150*

Lot 4: Merino Ram 140184



Measured Performance Data

Sire	RP090014
FD	17.1
CV	15.2
CF	99.5
GFWp	110
BWT	99
Fat	4.5
EMD	33.5

ASBVs

YFD	-2.0*
YFDCV	-0.7
YCFW	11
YSL	-0.2
YWT	3.8
YEMD	-1.3
MP+	146*
DP+	132

Lot 16: Merino Ram 140130



Measured Performance Data

Sire	RP090014
FD	18.3
CV	16.9
CF	99.0
GFWp	115
BWT	89
Fat	3
EMD	30

ASBVs

YFD	-1.4
YFDCV	0.1
YCFW	19.0*
YSL	4.8
YWT	2.3
YEMD	-2.0
MP+	149*
DP+	132

Lot 24: Merino Ram 140116



Measured Performance Data

Sire	W120026
FD	20.7
CV	17.0
CF	98.9
GFWp	110
BWT	95.2
Fat	6.5
EMD	29.5

ASBVs

YFD	-0.5
YFDCV	0.4
YCFW	19.0*
YSL	5.4
YWT	4.3
YEMD	-0.5
MP+	138
DP+	134

Lot 33: Merino Ram 140112



Measured Performance Data

Sire	08SP30
FD	20.4
CV	18.6
CF	98.5
GFWp	117
BWT	103.5
Fat	3.5
EMD	34

ASBVs

YFD	-0.7
YFDCV	-0.2
YCFW	17.0*
YSL	8.8*
YWT	9.1*
YEMD	0.0
MP+	146*
DP+	150*

Lot	Ram ID	Sire	FD	SD	CV	CF	GFWp	BWT	FAT	EMD
21	140242	B120013	20.7	3.3	15.9	98.6	110	84.8	5.5	32.0

ASBVs	YFD	YFDCV	YCFW	YSL	YWT	YEMD	MP+	DP+
	-0.8	-0.9	16.0*	5.7	3.1	0.7	143*	148*

Buyer: \$

Lot	Ram ID	Sire	FD	SD	CV	CF	GFWp	BWT	FAT	EMD
22	140142	W120026	20.4	3.4	16.7	98.9	108	83.8	4.0	33.0

ASBVs	YFD	YFDCV	YCFW	YSL	YWT	YEMD	MP+	DP+
	-0.7	0.4	18.0*	3.3	2.3	0.1	137	135

Buyer: \$

Lot	Ram ID	Sire	FD	SD	CV	CF	GFWp	BWT	FAT	EMD
23	140228	B120013	20.9	4.0	19.1	98.4	122	87.6	4.5	32.5

ASBVs	YFD	YFDCV	YCFW	YSL	YWT	YEMD	MP+	DP+
	-0.8	0.2	20.0*	5.8	4.0	0.5	149*	153*

Buyer: \$

Lot	Ram ID	Sire	FD	SD	CV	CF	GFWp	BWT	FAT	EMD
24	140116	W120026	20.7	3.5	17.0	98.9	110	95.2	6.5	29.5

ASBVs	YFD	YFDCV	YCFW	YSL	YWT	YEMD	MP+	DP+
	-0.5	0.4	19.0*	5.4	4.3	-0.5	138	134

Buyer: \$

Lot	Ram ID	Sire	FD	SD	CV	CF	GFWp	BWT	FAT	EMD
25	140174	08SP30	19.5	3.2	16.4	99.1	120	93.6	3.0	32.0

ASBVs	YFD	YFDCV	YCFW	YSL	YWT	YEMD	MP+	DP+
	-1.3	-0.7	13.0	5.0	6.6*	-0.2	148*	147*

Buyer: \$

*Denotes trait leader (in top 30% or better)

Lot	Ram ID	Sire	FD	SD	CV	CF	GFWp	BWT	FAT	EMD
26	140205	PB120020	20.1	3.5	17.4	99.0	105	80.8	3.0	38.0

ASBVs	YFD	YFDCV	YCFW	YSL	YWT	YEMD	MP+	DP+
	-1.0	0.3	15.0*	7.0	1.3	1.3*	134	140*

Buyer: \$

Lot	Ram ID	Sire	FD	SD	CV	CF	GFWp	BWT	FAT	EMD
27	140310	B120013	20.5	3.6	17.6	98.9	100	85.6	4.0	30.5

ASBVs	YFD	YFDCV	YCFW	YSL	YWT	YEMD	MP+	DP+
	-0.6	-0.6	17.0*	8.2	3.5	0.4	143*	145*

Buyer: \$

Lot	Ram ID	Sire	FD	SD	CV	CF	GFWp	BWT	FAT	EMD
28	140277	T091026	21.0	3.5	16.7	99.0	105	86.6	4.0	30.5

ASBVs	YFD	YFDCV	YCFW	YSL	YWT	YEMD	MP+	DP+
	-0.2	-1.1	19.0*	12.9*	5.3	-0.4	149*	147*

Buyer: \$

Lot	Ram ID	Sire	FD	SD	CV	CF	GFWp	BWT	FAT	EMD
29	140189	08SP30	18.4	3.4	18.6	99.2	112	91.8	3.0	34.5

ASBVs	YFD	YFDCV	YCFW	YSL	YWT	YEMD	MP+	DP+
	-1.7	-0.3	11.0	5.5	7.2*	0.2	145*	147*

Buyer: \$

Lot	Ram ID	Sire	FD	SD	CV	CF	GFWp	BWT	FAT	EMD
30	140269	B120013	19.0	2.8	14.7	99.2	112	81.2	3.5	35.5

ASBVs	YFD	YFDCV	YCFW	YSL	YWT	YEMD	MP+	DP+
	-1.4	-1.2	15.0*	6.1	2.0	1.2*	149*	153*

Buyer: \$

*Denotes trait leader (in top 30% or better)

Lot	Ram ID	Sire	FD	SD	CV	CF	GFWp	BWT	FAT	EMD
31	140117	08SP30	20.5	3.4	16.6	98.9	125	97.6	4.0	32.0

ASBVs	YFD	YFDCV	YCFW	YSL	YWT	YEMD	MP+	DP+
	-0.9	-0.3	17.0*	5.4	7.0*	-0.3	147*	147*

Buyer: \$

Lot	Ram ID	Sire	FD	SD	CV	CF	GFWp	BWT	FAT	EMD
32	140302	B120013	21.5	3.4	15.8	98.8	130	89.4	3.0	28.0

ASBVs	YFD	YFDCV	YCFW	YSL	YWT	YEMD	MP+	DP+
	-0.4	-1.0	19.0*	6.1	4.5	-0.2	148*	148*

Buyer: \$

Lot	Ram ID	Sire	FD	SD	CV	CF	GFWp	BWT	FAT	EMD
33	140112	08SP30	20.4	3.8	18.6	98.5	117	103.5	3.5	34.0

ASBVs	YFD	YFDCV	YCFW	YSL	YWT	YEMD	MP+	DP+
	-0.7	-0.2	17.0*	8.8*	9.1*	0.0	146*	150*

Buyer: \$

Lot	Ram ID	Sire	FD	SD	CV	CF	GFWp	BWT	FAT	EMD
34	140290	T091026	20.0	3.1	15.5	99.2	120	92.4	6.0	29.0

ASBVs	YFD	YFDCV	YCFW	YSL	YWT	YEMD	MP+	DP+
	-0.6	-1.3*	18.0*	10.7*	4.8	-0.6	151*	147*

Buyer: \$

Lot	Ram ID	Sire	FD	SD	CV	CF	GFWp	BWT	FAT	EMD
35	140292	B100065	20.9	3.5	16.8	99.1	120	86.0	4.0	34.5

ASBVs	YFD	YFDCV	YCFW	YSL	YWT	YEMD	MP+	DP+
	-0.3	-0.4	16.0*	9.3*	4.0	1.6*	126	133

Buyer: \$

*Denotes trait leader (in top 30% or better)

Lot	Ram ID	Sire	FD	SD	CV	CF	GFWp	BWT	FAT	EMD
36	140197	W120026	19.3	3.3	17.1	98.8	105	80.2	3.5	29.0

ASBVs	YFD	YFDCV	YCFW	YSL	YWT	YEMD	MP+	DP+
	-1.0	0.3	14.0*	1.2	1.1	-0.4	132	127

Buyer: \$

Lot	Ram ID	Sire	FD	SD	CV	CF	GFWp	BWT	FAT	EMD
37	140047	110155	19.2	2.9	15.2	99.4	93	83.8	2.5	33.0

ASBVs	YFD	YFDCV	YCFW	YSL	YWT	YEMD	MP+	DP+
	-1.4	-0.6	15.0*	2.7	2.6	0.5	144*	143*

Buyer: \$

Lot	Ram ID	Sire	FD	SD	CV	CF	GFWp	BWT	FAT	EMD
38	140194	RP090014	19.1	3.6	18.9	99.0	93	80.8	4.0	30.0

ASBVs	YFD	YFDCV	YCFW	YSL	YWT	YEMD	MP+	DP+
	-1.5	-0.2	12.0	3.7	1.8	-1.4	139	125

Buyer: \$

Lot	Ram ID	Sire	FD	SD	CV	CF	GFWp	BWT	FAT	EMD
39	140104	W120026	19.5	3.6	18.0	98.7	105	90.0	2.5	26.5

ASBVs	YFD	YFDCV	YCFW	YSL	YWT	YEMD	MP+	DP+
	-1.2	0.5	13.0	-1.5	4.3	-1.1	137	129

Buyer: \$

Lot	Ram ID	Sire	FD	SD	CV	CF	GFWp	BWT	FAT	EMD
40	140070	100164	20.3	3.5	17.2	99.0	93	88.8	3.5	31.5

ASBVs	YFD	YFDCV	YCFW	YSL	YWT	YEMD	MP+	DP+
	-1.0	-0.1	15.0*	4.2	3.3	0.2	138	138

Buyer: \$

*Denotes trait leader (in top 30% or better)

Lot	Ram ID	Sire	FD	SD	CV	CF	GFWp	BWT	FAT	EMD
41	140121	PB120020	19.8	3.2	16.2	99.1	88	80.2	3.5	30.0

ASBVs	YFD	YFDCV	YCFW	YSL	YWT	YEMD	MP+	DP+
	-1.2	-0.1	12.0	4.6	1.2	0.1	134	132

Buyer: \$

Lot	Ram ID	Sire	FD	SD	CV	CF	GFWp	BWT	FAT	EMD
42	140051	110155	20.4	3.5	17.2	98.4	100	82.8	3.5	33.5

ASBVs	YFD	YFDCV	YCFW	YSL	YWT	YEMD	MP+	DP+
	-0.8	0.1	20.0*	5.6	1.9	0.6	144*	144*

Buyer: \$

Lot	Ram ID	Sire	FD	SD	CV	CF	GFWp	BWT	FAT	EMD
43	140231	TO91026	19.6	3.4	17.4	98.9	134	81.6	4.0	29.5

ASBVs	YFD	YFDCV	YCFW	YSL	YWT	YEMD	MP+	DP+
	-0.8	-0.7	19.0*	10.9*	4.1	-0.6	150*	146*

Buyer: \$

Lot	Ram ID	Sire	FD	SD	CV	CF	GFWp	BWT	FAT	EMD
44	140102	PB120020	20.7	3.6	17.4	98.7	112	89.6	2.5	35.0

ASBVs	YFD	YFDCV	YCFW	YSL	YWT	YEMD	MP+	DP+
	-0.7	0.2	14.0*	4.6	2.6	0.8	132	137

Buyer: \$

Lot	Ram ID	Sire	FD	SD	CV	CF	GFWp	BWT	FAT	EMD
45	140182	PB120020	18.6	3.8	20.4	99.1	105	93.0	6.0	33.0

ASBVs	YFD	YFDCV	YCFW	YSL	YWT	YEMD	MP+	DP+
	-1.7	1.0	13.0	2.8	3.9	0.2	140*	139

Buyer: \$

*Denotes trait leader (in top 30% or better)

Lot	Ram ID	Sire	FD	SD	CV	CF	GFWp	BWT	FAT	EMD
46	140236	T091026	19.8	3.4	17.2	98.4	110	93.6	5.5	31.0

ASBVs	YFD	YFDCV	YCFW	YSL	YWT	YEMD	MP+	DP+
	-0.8	-0.8	18.0*	10.1*	5.3	-0.4	152*	148*

Buyer: \$

Lot	Ram ID	Sire	FD	SD	CV	CF	GFWp	BWT	FAT	EMD
47	140266	B120013	19.8	3.4	17.2	99.0	103	80.6	2.0	29.0

ASBVs	YFD	YFDCV	YCFW	YSL	YWT	YEMD	MP+	DP+
	-1.2	-0.4	18.0*	4.1	2.9	-0.1	150*	148*

Buyer: \$

Lot	Ram ID	Sire	FD	SD	CV	CF	GFWp	BWT	FAT	EMD
48	140092	120182	21.2	3.4	16.0	98.7	86	87.2	4.0	33.0

ASBVs	YFD	YFDCV	YCFW	YSL	YWT	YEMD	MP+	DP+
	-0.3	-0.9	9.0	4.6	3.2	0.0	129	129

Buyer: \$

Lot	Ram ID	Sire	FD	SD	CV	CF	GFWp	BWT	FAT	EMD
49	140192	08SP30	19.2	3.3	17.2	99.3	117	84.8	4.0	34.0

ASBVs	YFD	YFDCV	YCFW	YSL	YWT	YEMD	MP+	DP+
	-1.4	-0.6	12.0	4.7	6.2*	0.3	143*	146*

Buyer: \$

Lot	Ram ID	Sire	FD	SD	CV	CF	GFWp	BWT	FAT	EMD
50	140253	B120013	18.3	3.0	16.4	99.0	117	81.2	2.0	29.0

ASBVs	YFD	YFDCV	YCFW	YSL	YWT	YEMD	MP+	DP+
	-1.7	-0.6	16.0*	5.5	1.7	0.1	150*	147*

Buyer: \$

*Denotes trait leader (in top 30% or better)

Lot	Ram ID	Sire	FD	SD	CV	CF	GFWp	BWT	FAT	EMD
51	140131	W120026	21.1	3.4	16.1	98.9	137	83.5	4.5	32.0

ASBVs	YFD	YFDCV	YCFW	YSL	YWT	YEMD	MP+	DP+
	0.4	0.7	24.0*	6.1	1.5	-0.3	132	130

Buyer: \$

Lot	Ram ID	Sire	FD	SD	CV	CF	GFWp	BWT	FAT	EMD
52	140072	110155	21.3	4.0	18.8	98.1	88	95.0	3.0	30.0

ASBVs	YFD	YFDCV	YCFW	YSL	YWT	YEMD	MP+	DP+
	-0.5	0.3	20.0*	4.0	5.3	-0.1	145*	144*

Buyer: \$

Lot	Ram ID	Sire	FD	SD	CV	CF	GFWp	BWT	FAT	EMD
53	140008	120182	19.8	3.7	18.7	98.8	98	84.4	4.0	31.5

ASBVs	YFD	YFDCV	YCFW	YSL	YWT	YEMD	MP+	DP+
	-1.0	0.1	15.0*	5.0	2.7	-0.6	139	133

Buyer: \$

Lot	Ram ID	Sire	FD	SD	CV	CF	GFWp	BWT	FAT	EMD
54	140258	B100065	21.0	3.9	18.7	98.2	117	89.0	3.0	32.0

ASBVs	YFD	YFDCV	YCFW	YSL	YWT	YEMD	MP+	DP+
	-0.1	0.0	16.0*	7.9	4.8	1.1*	123	129

Buyer: \$

Lot	Ram ID	Sire	FD	SD	CV	CF	GFWp	BWT	FAT	EMD
55	140058	120218	20.7	3.5	16.9	99.1	100	88.8	3.5	33.0

ASBVs	YFD	YFDCV	YCFW	YSL	YWT	YEMD	MP+	DP+
	-0.6	-0.2	14.0*	5.8	2.6	0.5	132	135

Buyer: \$

*Denotes trait leader (in top 30% or better)

Lot	Ram ID	Sire	FD	SD	CV	CF	GFWp	BWT	FAT	EMD
56	140057	120182	21.0	3.6	17.1	99.1	81	86.8	3.5	33.5

ASBVs	YFD	YFDCV	YCFW	YSL	YWT	YEMD	MP+	DP+
	-0.7	0.0	15.0*	4.9	2.6	-0.2	138	135

Buyer: \$

Lot	Ram ID	Sire	FD	SD	CV	CF	GFWp	BWT	FAT	EMD
57	140069	120218	20.9	3.8	18.2	98.8	125	95.2	4.5	35.5

ASBVs	YFD	YFDCV	YCFW	YSL	YWT	YEMD	MP+	DP+
	-0.6	0.2	16.0*	5.7	3.7	0.8	137	141*

Buyer: \$

Lot	Ram ID	Sire	FD	SD	CV	CF	GFWp	BWT	FAT	EMD
58	140270	W120342	21.5	3.5	16.3	98.7	108	91.5	5.5	32.5

ASBVs	YFD	YFDCV	YCFW	YSL	YWT	YEMD	MP+	DP+
	0.3	-0.6	15.0*	6.7	6.5*	1.3*	130	143*

Buyer: \$

Lot	Ram ID	Sire	FD	SD	CV	CF	GFWp	BWT	FAT	EMD
59	140211	RP090014	21.3	3.8	17.8	98.8	100	99.0	4.5	31.5

ASBVs	YFD	YFDCV	YCFW	YSL	YWT	YEMD	MP+	DP+
	0.1	-0.1	18.0*	3.6	4.6	-1.4	137	127

Buyer: \$

Lot	Ram ID	Sire	FD	SD	CV	CF	GFWp	BWT	FAT	EMD
60	140301	T091026	21.4	4.2	19.6	97.9	144	97.6	4.0	31.5

ASBVs	YFD	YFDCV	YCFW	YSL	YWT	YEMD	MP+	DP+
	0.5	0.3	28.0*	10.7*	5.3	-0.6	153*	151*

Buyer: \$

*Denotes trait leader (in top 30% or better)

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