



# 2021 Annual Ram Sale

Monday 27th September | 200 Rams  
‘Ravenswood’ Boambolo Rd, Yass, NSW

*Inspections start from 10:00am | Sale starts at 1:00pm*







## **PRINCIPAL: New Kayaram PTY LTD**

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## **Stud Master: Mal Peake**

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## **Stud Manager: Will Wragge**

'Ravenswood' 535 Boambolo Rd, Yass, NSW, 2582

Email: willwragge@bogomerinos.com.au

Mobile: 0428 396 698

## **Agent: Phil Butt, Butt Livestock & Property**

Mobile: 0417 411 105

## **Agent: Scott Thrift, Elders**

Mobile: 0417 660 260

## **Auctioneer: Paul Dooley**

Mobile: 0458 662 646

## **Stud Advisor: Craig Wilson**

Mobile: 0428 250 982

## **REBATE TO OUTSIDE AGENTS**

5% rebate will be paid by the vendor to outside agents accompanying buyers to the sale and settling on their behalf within seven days of invoicing

## **Estimated Breeding Values.**

The ASBV's presented in this catalogue were generated by Merino Select in the analysis dated 21st August 2021. For the most current analysis results please search for the sale on the Merino Select website or the Ram Select App. The ASBV's reported are based on first stage data (yearling) collected under the Sheep Genetics quality control protocols.

An ASBV gives the most accurate indication of the genetic value of each animal. It takes into account not only the individuals own performance relative to its peers but also the performance of its siblings, other relatives, the heritability of the traits, whether it is a single or twin, date of birth and the age of its mother.

***Selecting animals on ASBV data will give a more accurate reflection of the performance of the progeny of a sire than selection on phenotypic (raw) values***

## **Definition of terms.**

**ASBV:** Australian Sheep Breeding Value, see explanation above

**YWT:** Yearling Body Weight %, + is faster early growth, Heavier

**AWT:** Adult Body Weight %, + is heavier mature weight, - is lighter

**YCFW:** Yearling Clean Fleece Weight, + is Heavier cutting, - is lighter

**ACFW:** Adult Clean Fleece Weight, + is Heavier cutting, - is lighter

**YFD:** Yearling Fibre Diameter, - is finer, + is broader

**EBRW:** Early Breech Wrinkle, - is less wrinkle on the breech area

## **Indexes**

The index value gives an indication of the overall genetic merit of the animal based on the ASBV's for each trait and the breeding objective (Index) selected. For each index the average is 100. The higher the Index value the quicker the animal will take you to your selected breeding objective.

### **The MPP\_W Index**

This year we have been working on developing a custom index, one which better reflects the direction of our breeding program.

Our new index MPP\_W is aimed at giving the following genetic response to the major traits in our breeding objective.

Trait	Predicted Response over 10 years
<b>YWT: Yearling Body Weight</b>	<b>+8.9%</b>
<b>AWT: Adult Body Weight</b>	<b>+ 3.8%</b>
<b>YCFW: Yearling Clean Fleece Weight</b>	<b>+7.9%</b>
<b>ACFW: Adult Clean Fleece Weight</b>	<b>+4.4%</b>
<b>YFD: Yearling Fibre Diameter</b>	<b>- 0.2</b>
<b>NLW: Number Lambs Weaned</b>	<b>+ 7.6</b>
<b>EBRW: Early Breech Wrinkle</b>	<b>- 0.6</b>

**FP:** Fibre Production Index. Based on a production system which retains wethers as wool growers. More emphasis on reducing micron & maintaining fleece weight.

**MP:** Merino Production Index. Based on a production system whereby wether progeny are sold at 11–12 months. Balance between reducing micron, increasing fleece weight and early growth.

**MPP\_W:** Our custom index which accurately reflects the Bogo breeding objective. See explanation above. Similar to MP+ index with the addition of reducing breech wrinkle whilst increasing fleece weight and early growth.

The raw fleece data (FDD, SD, CV, CF) based on wool samples taken from the midside of each animal in August 2021.

Body weights were taken on 19 & 20th August, with 24 to 48 hours curfew. The average body weight of the 600 rams weighed was 76 kg.

Fleece weight measurements were recorded at shearing in early April with 10 months wool growth and at 10 months of age.

**FD:** Fibre Diameter - average micron.

**FDD:** Deviation of the micron of the individual from the average of the test group. This year's group of 600 rams tested 18.0 therefore an animal with a FDD of -1.0 had a Fibre Diameter of 17.0 when tested in early August.

**SD:** A measure of the spread of micron of the fibres in a sample. Lower is better

**CV:** The spread of fibres in a sample expressed as a percentage.

**CF:** Comfort Factor. The percentage of fibres in a sample less than 30 micron, the higher the better.

**BWP:** Bodyweight expressed as percentage of the deviation from the group average with 100 being average. An animal with a BWP of 110 was 10% heavier than the average of the group.

**CWP:** Clean fleece weight percentage

**GWP:** Fleece weight expressed as a percentage of the deviation from the group average with 100 being average. An animal with a GWP of 110 cut 10% more wool than the average of the group.

**BirthT:** Whether the animal was conceived as a single (1) or a twin (2)

**RearT:** Whether the animal was reared as a single (1) or a twin(2)

# Visual Scores

The 2019 drop rams have been scored for visual characteristics, the following table provides a brief explanation of how to interpret this data. Generally a score of 1 (one) is best and 5 (five) is worst, the exceptions being Hcks and FaceC where the ideal is a score of three and a score of one or five considered less desirable. As the animals have been assessed for these traits throughout their lives and they are forever developing and adjusting to the environment and management you should use this data in conjunction with your own appraisal of each animal. For further information and explanation of these visual traits please refer to the Sheep Genetics Visual Classing Guide.

Code	Trait	1	2	Score	4	5
Col	Wool Colour	White			Excessive	
Char	Wool Character	Well defined			No Crimp	
SStrc	Staple Structure	Thin			Blocky	
FIRot	Fleece Rot	Nil			Excessive	
Face C	Face Cover	Bare	Ideal		Excessive	
Pigmt	Pigment	Nil				Excessive
Ffeet	Front Feet	Ideal				Poor
Bfeet	Back Feet	Ideal				Poor
Hcks	Hocks	In	Ideal	Out		

**Col:** Wool Colour

**Char:** Wool Character – Degree of crimp definition

**SStrc:** Staple structure – Staple size

**FIRot:** Degree of fleece rot and water stain present

**Face C:** Degree of wool growth on face

**Pigmt:** Degree of pigmentation on non wool growing areas

**Ffeet:** Shape & structure of the front feet

**Bfeet:** Shape & structure of the back feet

**Hcks:** Structure of the hocks

The measurements presented in this catalogue are intended as an aid to assist with your ram selection. Consideration should also be given to the important visual traits (conformation, constitution, type, wool quality etc) when making your selection decisions.

## Test details

May June 2020 drop

Machine Shorn 8th April 2021

Current Test August 2021

4 months wool growth

(600 rams tested)

Average FD – 18μ

Testing House:

Riverina Wool Testers (Laserscan)Health

## Management

- Rams were fed a ration of Conqueror 16% Protein sheep pellets from weaning until April
- Vaccinated Gudair at lamb marking
- Drenched with Zolvix on delivery
- Vaccinated Weaning
- Vaccinated 6 in 1 booster 3rd April, 2021.
- Click Zin Sept 2021 on Polls



AuctionsPlus

This year we are excited to be interfacing our sale with Auctionsplus. This is to help people who are unable to attend the sale due to distance and COVID19 restrictions to still be able to fulfill their Ram Purchase requirements.

**Important - If you are intending to operate on Auctions Plus and are not already registered, your registration must be completed 24hours prior to the sale. If you require assistance please contact us or your preferred agent. If anyone has any enquires about using Auctionsplus please contact us**

The Elders logo, featuring the word "Elders" in a large, white, cursive script font on a red background.

**Agent: Scott Thrift**

**Mobile: 0417 660 260**

# Covid-19 Management

The health and safety of you our clients and our staff and affiliates is of utmost importance. To this end our 2021 ram sale will be a bit different to past sales. The sale will be conducted under strict COVID-19 protocols which will include:

- ***Scanning the QR code upon arrival.***
- ***Practise safe social distancing – rams will be penned to help facilitate this***
- ***Please limit the number of people representing your business to essential business members only.***
- ***Utilise hand washing facilities: We will have hand sanitiser available on sale day.***

Catering will be available, however will be provided and served under strict COVID-19 guidelines.

**Pre-Inspections by appointment are available and encouraged. Please contact:**

**Mal Peake 0408 426 103, Will Wragge 0428 396 698 or Matt Crozier 0427 486 805,** or your preferred agent to organise a convenient time

If you are not comfortable in attending the sale or cannot due to the above restrictions please contact us as we have plans in place to ensure you can still participate in the sale.

Thank you in advance for adhering to these protocols. Your wellbeing is our highest priority.

Free delivery to your property will be available to all purchasers.

**Important - If you are intending to operate on AuctionsPlus and are not already registered, your registration must be completed 24 hours prior to the sale. If you require assistance please contact us or your preferred agent.**

SIRE	Progeny	YWT	AWT	YCFW	ACFW	YFD	EBWR	EBCOV	DP+	FP+	MP+	MPPW
500433 x NAM003 15 - PH	12	3.1	1.8	23.1	27.6	-2	1	0.6	146	162	171	157
170003 x 150106 WPP - PH	18	4.2	4.5	25.1	26.4	-2.3	0.3	0.1	164	151	169	165
170018 x 135034 CDP - PP	2	7.5	8.3	14.8	14.4	-0.3	-1.1	-0.2	144	133	147	162
170080 x 135034 CDP - PP	19	4.1	2.2	24.1	24.1	-1.7	0.3	0.2	157	169	184	180
170106 x 135034 CDP - PH	10	6	5.7	8.6	10.3	-1.5	0.2	0.1	135	144	148	145
170154 x 000043 Haz - PH	3	7.3	7	17.6	13.5	-1.8	0	0	152	145	158	158
170168 x 135034 CDP - PH	1	5.3	4.6	15.5	19.2	-3.1	-0.6	0	169	170	178	186
170524 x 500433 - PH	30	4.8	3	20.8	21.8	-2.3	0.4	-0.1	166	166	178	173
171718 x 500437 - PH	6	6.2	5.1	21.2	20.7	-1.9	-0.3	0	175	168	181	185
180304 x 160491 - PH	4	1	1.6	13.1	16	-2	0.1	-0.3	131	142	146	145
180441 x 135034 CDP - PH	1	4.9	4.4	24.9	23.9	-1.6	0.7	-0.1	156	158	171	162
180543 x 160188 - PH	2	2.8	2.8	12.1	12	-1.5	0	-0.1	148	138	149	149
180683 x 140754 WDP - PP	5	2.6	1.4	23.6	22.7	-2.5	0.2	0	150	159	166	164
180804 x 160035 - PH	1	5	6.6	5.8	10.9	-2.4	0.3	0.3	130	143	144	140
180836 x 160181 - PP	8	3	1.6	13.7	12.7	-1.4	-0.2	0.1	134	137	150	154
180854 x 160520 - PP	10	5.9	5.1	18.6	16.5	-1.9	0.6	-0.2	158	163	173	166
180868 x 155803 CDP - PH	9	1.3	0.4	11.6	6.3	-2.3	0.5	0.8	134	148	152	146
180908 x 160404 - PP	5	3.1	1.4	17.2	16.8	-2.2	0.1	0.2	158	158	167	166
180930 x 400267 - PP	13	4.1	3.5	12.1	10.7	-2.9	0.9	-0.2	131	147	149	136
181114 x 160181 - PP	3	5	5.7	5	7.4	-2.4	0.1	0	144	151	156	154
181178 x 160273 - PP	5	0.3	-1.3	27.5	29.6	-2.8	0.7	0	167	181	190	181
181407 x 155803 CDP - PH	6	6.1	4.9	17.4	12	-2.3	0	0.2	161	155	168	168
181600 x 160188 - PH	14	4.1	2.9	18.5	21	-1.6	0	0.1	157	152	162	162
181711 x 170018 - PH	4	4.7	5	11.3	14	-1.7	0.1	-0.2	143	142	148	147
181788 x 170018 - PH	3	6.6	6.5	17.7	17.9	-2.1	-0.1	0.3	153	153	165	167
171495 BUN - PP	5	9.7	7.6	39.3	32.7	-0.9	0.3	0	172	155	177	173
135034 CDP - PP	3	9	8.5	24.9	27.2	-0.4	-0.8	0	153	148	165	177
Average		4.7	4.1	18	18.1	1.9	0.1	0.1	151	153	163	162

Lot	Tag	Breed	Sire	FD	SD	CV	CF	BWP	CWP	GWP	BirthT	RearT
1	200130	PH	180930	17.2	2.6	15.3	99.7	89	114	123	1	1
Buyer			Col	Char	SStrc	Flrot	FaceC	Pigmt	Ffeet	BRWR	Bfeet	Hcks
			1	2	2	0	3	2	2	2	2	3
\$			YWT	AWT	YCFW	ACFW	YFD	EBWR	ECOV	FP+	MP+	MPP_W
			1.8	0.9	19.6	20.3	-2.3	0.8	-0.2	163	170	160
Lot	Tag	Breed	Sire	FD	SD	CV	CF	BWP	CWP	GWP	BirthT	RearT
2	200194	PH	180683	18.7	3.1	16.7	99.5	91	100	113	1	1
Buyer			Col	Char	SStrc	Flrot	FaceC	Pigmt	Ffeet	BRWR	Bfeet	Hcks
			1	2	2	0	3	1	2	3	2	3
\$			YWT	AWT	YCFW	ACFW	YFD	EBWR	ECOV	FP+	MP+	MPP_W
			4.1	2.6	14.8	13.1	-2.2	0.3	-0.3	161	168	164
Lot	Tag	Breed	Sire	FD	SD	CV	CF	BWP	CWP	GWP	BirthT	RearT
3	200057	PH	180930	18.2	3.5	19.3	98.8	90	114	110	2	2
Buyer			Col	Char	SStrc	Flrot	FaceC	Pigmt	Ffeet	BRWR	Bfeet	Hcks
			1	2	2	0	3	2	2	1	2	3
\$			YWT	AWT	YCFW	ACFW	YFD	EBWR	ECOV	FP+	MP+	MPP_W
			5.3	4.7	21.3	18.2	-1.8	0.1	-0.2	151	163	162
Lot	Tag	Breed	Sire	FD	SD	CV	CF	BWP	CWP	GWP	BirthT	RearT
4	200491	PP	180836	20.6	3.2	15.7	99.4	106	103	118	2	2
Buyer			Col	Char	SStrc	Flrot	FaceC	Pigmt	Ffeet	BRWR	Bfeet	Hcks
			1	2	2	0	3	2	2	1	2	3
\$			YWT	AWT	YCFW	ACFW	YFD	EBWR	ECOV	FP+	MP+	MPP_W
			5.6	5.5	24.4	22.3	0	-0.2	0	149	172	174

Lot	Tag	Breed	Sire	FD	SD	CV	CF	BWP	CWP	GWP	BirthT	RearT
5	200690	PH	500433	18.3	2.8	18.8	99.3	94	98	83	1	1
Buyer			Col	Char	SStrc	Flrot	FaceC	Pigmt	Ffeet	BRWR	Bfeet	Hcks
			1	2	2	0	3	2	2	1	2	3
\$			YWT	AWT	YCFW	ACFW	YFD	EBWR	ECOV	FP+	MP+	MPP_W
			3.4	3.2	12.5	18.7	-1.6	0.4	0.4	148	152	147
Lot	Tag	Breed	Sire	FD	SD	CV	CF	BWP	CWP	GWP	BirthT	RearT
6	200012	PP	180930	18.2	2.7	14.9	99.5	87	81	78	2	1
Buyer			Col	Char	SStrc	Flrot	FaceC	Pigmt	Ffeet	BRWR	Bfeet	Hcks
			1	2	2	0	3	2	2	1	2	3
\$			YWT	AWT	YCFW	ACFW	YFD	EBWR	ECOV	FP+	MP+	MPP_W
			4.5	4.1	8	8.4	-2.3	0.3	0	147	148	144
Lot	Tag	Breed	Sire	FD	SD	CV	CF	BWP	CWP	GWP	BirthT	RearT
7	200503	PP	180304	17.4	3.2	18.2	99.7	83	86	92	2	2
Buyer			Col	Char	SStrc	Flrot	FaceC	Pigmt	Ffeet	BRWR	Bfeet	Hcks
			1	2	2	0	3	1	2	1	2	3
\$			YWT	AWT	YCFW	ACFW	YFD	EBWR	ECOV	FP+	MP+	MPP_W
			2.9	2	17.1	17.3	-2	-0.4	-0.4	160	168	173
Lot	Tag	Breed	Sire	FD	SD	CV	CF	BWP	CWP	GWP	BirthT	RearT
8	200091	PP	170003	18.4	3	16.1	99.4	110	113	118	2	1
Buyer			Col	Char	SStrc	Flrot	FaceC	Pigmt	Ffeet	BRWR	Bfeet	Hcks
			1	1	1	0	1	1	1	1	1	2
\$			YWT	AWT	YCFW	ACFW	YFD	EBWR	ECOV	FP+	MP+	MPP_W
			8.3	8.6	24.7	24.4	-2	0.4	0.2	153	172	166

Lot	Tag	Breed	Sire	FD	SD	CV	CF	BWP	CWP	GWP	BirthT	RearT
9	201449	HH	181711	18.5	3.1	16.8	99.2	123	123	133	1	2
Buyer			Col	Char	SStrc	Flrot	FaceC	Pigmt	Ffeet	BRWR	Bfeet	Hcks
			1	2	3	0	3	2	2	3	2	3
\$			YWT	AWT	YCFW	ACFW	YFD	EBWR	ECOV	FP+	MP+	MPP_W
			5.1	4.8	21.4	22.9	-1.1	0.3	-0.3	158	174	170
10	200452	PH	171495	18.9	3.5	18.4	98.7	129	98	108	1	1
Buyer			Col	Char	SStrc	Flrot	FaceC	Pigmt	Ffeet	BRWR	Bfeet	Hcks
			1	2	3	0	3	1	1	1	1	3
\$			YWT	AWT	YCFW	ACFW	YFD	EBWR	ECOV	FP+	MP+	MPP_W
			9	7.8	24	21.1	-1.4	-0.2	0	148	164	166
11	200685	PP	171495	19.5	3.1	16.1	99.4	115	109	125	1	1
Buyer			Col	Char	SStrc	Flrot	FaceC	Pigmt	Ffeet	BRWR	Bfeet	Hcks
			1	2	3	0	3	2	2	1	2	3
\$			YWT	AWT	YCFW	ACFW	YFD	EBWR	ECOV	FP+	MP+	MPP_W
			7.5	6.4	27.1	23.8	-1	0.1	0	154	170	168
12	200003	PP	180930	16.7	2.4	14.6	99.2	110	126	112	2	2
Buyer			Col	Char	SStrc	Flrot	FaceC	Pigmt	Ffeet	BRWR	Bfeet	Hcks
			1	2	3	0	3	2	1	3	2	3
\$			YWT	AWT	YCFW	ACFW	YFD	EBWR	ECOV	FP+	MP+	MPP_W
			4.9	4.1	17	20.1	-2.4	1	0	154	163	150

Lot	Tag	Breed	Sire	FD	SD	CV	CF	BWP	CWP	GWP	BirthT	RearT
13	200051	PH	181178	18.8	3	16	99.2	96	134	148	2	1
Buyer			Col	Char	SStrc	Flrot	FaceC	Pigmt	Ffeet	BRWR	Bfeet	Hcks
			1	2	3	0	3	2	1	2	1	3
\$			YWT	AWT	YCFW	ACFW	YFD	EBWR	ECOV	FP+	MP+	MPP_W
			0.9	-0.3	31.4	36.4	-1.2	0.6	0.1	170	185	177
Lot	Tag	Breed	Sire	FD	SD	CV	CF	BWP	CWP	GWP	BirthT	RearT
14	200188	PP	170003	18.2	3	16.5	99.4	96	117	124	1	1
Buyer			Col	Char	SStrc	Flrot	FaceC	Pigmt	Ffeet	BRWR	Bfeet	Hcks
			1	2	3	0	3	2	1	3	1	3
\$			YWT	AWT	YCFW	ACFW	YFD	EBWR	ECOV	FP+	MP+	MPP_W
			2.8	1.3	26.1	23.6	-2	0.5	0	162	176	169
Lot	Tag	Breed	Sire	FD	SD	CV	CF	BWP	CWP	GWP	BirthT	RearT
15	200074	PH	170003	18.7	3.2	17.1	99.5	96	131	142	2	1
Buyer			Col	Char	SStrc	Flrot	FaceC	Pigmt	Ffeet	BRWR	Bfeet	Hcks
			1	2	3	0	3	2	1	2	2	3
\$			YWT	AWT	YCFW	ACFW	YFD	EBWR	ECOV	FP+	MP+	MPP_W
			2.9	2.5	31.6	32.3	-1	0.5	0	154	172	165
Lot	Tag	Breed	Sire	FD	SD	CV	CF	BWP	CWP	GWP	BirthT	RearT
16	201389	PP	180854	17.1	2.6	15.3	99.5	96	112	126	2	2
Buyer			Col	Char	SStrc	Flrot	FaceC	Pigmt	Ffeet	BRWR	Bfeet	Hcks
			1	2	3	0	3	2	2	3	1	3
\$			YWT	AWT	YCFW	ACFW	YFD	EBWR	ECOV	FP+	MP+	MPP_W
			5.9	5.2	30.3	30.7	-1.6	0.7	-0.1	171	189	180

Lot	Tag	Breed	Sire	FD	SD	CV	CF	BWP	CWP	GWP	BirthT	RearT
17	200777	PH	170080	17.2	3.1	18.2	99.5	93	100	115	1	1
Buyer			Col	Char	SStrc	Flrot	FaceC	Pigmt	Ffeet	BRWR	Bfeet	Hcks
			1	2	3	0	3	1	3	1	2	3
\$			YWT	AWT	YCFW	ACFW	YFD	EBWR	ECOV	FP+	MP+	MPP_W
			2	0.1	20.5	18.8	-2	0.1	0.2	147	156	155
Lot	Tag	Breed	Sire	FD	SD	CV	CF	BWP	CWP	GWP	BirthT	RearT
18	200779	HH	181407	17.1	2.9	17.1	99.5	93	103	121	1	1
Buyer			Col	Char	SStrc	Flrot	FaceC	Pigmt	Ffeet	BRWR	Bfeet	Hcks
			1	2	3	0	3	2	2	1	2	3
\$			YWT	AWT	YCFW	ACFW	YFD	EBWR	ECOV	FP+	MP+	MPP_W
			3.3	2.6	18.7	18.2	-2.2	-0.2	-0.1	148	162	165
Lot	Tag	Breed	Sire	FD	SD	CV	CF	BWP	CWP	GWP	BirthT	RearT
19	200984	PH	500433	18	2.9	15.8	99.5	97	106	104	1	1
Buyer			Col	Char	SStrc	Flrot	FaceC	Pigmt	Ffeet	BRWR	Bfeet	Hcks
			1	2	3	0	3	2	3	2	2	3
\$			YWT	AWT	YCFW	ACFW	YFD	EBWR	ECOV	FP+	MP+	MPP_W
			3.7	3.8	16.5	16.3	-1.6	-0.2	0.2	150	155	158
Lot	Tag	Breed	Sire	FD	SD	CV	CF	BWP	CWP	GWP	BirthT	RearT
20	200552	PH	180304	19.5	3.4	17.4	99.3	99	112	122	2	2
Buyer			Col	Char	SStrc	Flrot	FaceC	Pigmt	Ffeet	BRWR	Bfeet	Hcks
			1	2	3	0	3	1	3	1	2	3
\$			YWT	AWT	YCFW	ACFW	YFD	EBWR	ECOV	FP+	MP+	MPP_W
			2.5	1.4	30.4	33.6	-1.3	0.3	0.5	171	183	180

Lot	Tag	Breed	Sire	FD	SD	CV	CF	BWP	CWP	GWP	BirthT	RearT
21	200223	PP	181114	18.6	3.1	16.5	99.3	102	120	109	1	1
Buyer			Col	Char	SStrc	Flrot	FaceC	Pigmt	Ffeet	BRWR	Bfeet	Hcks
			1	2	3	0	3	2	2	3	1	3
\$			YWT	AWT	YCFW	ACFW	YFD	EBWR	ECOV	FP+	MP+	MPP_W
			5.5	6.2	19	23	-1.3	0.9	-0.4	147	159	147
Lot	Tag	Breed	Sire	FD	SD	CV	CF	BWP	CWP	GWP	BirthT	RearT
22	201242	PH	170003	17.5	2.7	15.2	99.7	102	86	91	2	2
Buyer			Col	Char	SStrc	Flrot	FaceC	Pigmt	Ffeet	BRWR	Bfeet	Hcks
			1	2	3	0	3	2	2	2	2	3
\$			YWT	AWT	YCFW	ACFW	YFD	EBWR	ECOV	FP+	MP+	MPP_W
			6.1	6.3	13.2	13.2	-2.7	0.3	0	155	167	163
Lot	Tag	Breed	Sire	FD	SD	CV	CF	BWP	CWP	GWP	BirthT	RearT
23	200766	PH	170524	18.4	2.8	15.3	99.5	103	109	101	1	1
Buyer			Col	Char	SStrc	Flrot	FaceC	Pigmt	Ffeet	BRWR	Bfeet	Hcks
			1	2	3	0	3	1	3	1	2	3
\$			YWT	AWT	YCFW	ACFW	YFD	EBWR	ECOV	FP+	MP+	MPP_W
			2.9	2.7	18	19	-1.8	0.2	0	156	164	162
Lot	Tag	Breed	Sire	FD	SD	CV	CF	BWP	CWP	GWP	BirthT	RearT
24	201468	PH	170106	18.7	3.5	18.5	98.8	108	106	107	1	1
Buyer			Col	Char	SStrc	Flrot	FaceC	Pigmt	Ffeet	BRWR	Bfeet	Hcks
			1	2	3	0	3	2	2	3	2	3
\$			YWT	AWT	YCFW	ACFW	YFD	EBWR	ECOV	FP+	MP+	MPP_W
			6.5	6.3	16.7	17.9	-1.4	0.6	0.1	147	158	151

Lot	Tag	Breed	Sire	FD	SD	CV	CF	BWP	CWP	GWP	BirthT	RearT
25	200938	PH	180836	19.5	3.1	16.1	99.1	108	134	129	1	1
Buyer			Col	Char	SStrc	Flrot	FaceC	Pigmt	Ffeet	BRWR	Bfeet	Hcks
			1	2	3	0	3	2	1	1	2	3
\$			YWT	AWT	YCFW	ACFW	YFD	EBWR	ECOV	FP+	MP+	MPP_W
			3.1	2.4	20.5	22.8	-1.1	0.1	0.2	138	157	156
Lot	Tag	Breed	Sire	FD	SD	CV	CF	BWP	CWP	GWP	BirthT	RearT
26	200881	HH	170154	16.9	2.1	12.7	99.8	117	89	92	1	1
Buyer			Col	Char	SStrc	Flrot	FaceC	Pigmt	Ffeet	BRWR	Bfeet	Hcks
			1	2	3	0	3	1	2	1	2	3
\$			YWT	AWT	YCFW	ACFW	YFD	EBWR	ECOV	FP+	MP+	MPP_W
			6.6	6.5	14	10.2	-1.9	-0.1	-0.2	146	156	157
Lot	Tag	Breed	Sire	FD	SD	CV	CF	BWP	CWP	GWP	BirthT	RearT
27	200877	PH	170018	18.9	3.5	18.3	99	116	128	136	1	1
Buyer			Col	Char	SStrc	Flrot	FaceC	Pigmt	Ffeet	BRWR	Bfeet	Hcks
			1	2	3	0	3	2	2	1	1	3
\$			YWT	AWT	YCFW	ACFW	YFD	EBWR	ECOV	FP+	MP+	MPP_W
			6.8	7.7	19.1	20.1	-1.1	-0.6	-0.1	143	161	169
Lot	Tag	Breed	Sire	FD	SD	CV	CF	BWP	CWP	GWP	BirthT	RearT
28	201398	PP	180854	19	2.6	13.5	99.7	116	98	117	2	1
Buyer			Col	Char	SStrc	Flrot	FaceC	Pigmt	Ffeet	BRWR	Bfeet	Hcks
			1	2	3	0	3	2	1	2	3	3
\$			YWT	AWT	YCFW	ACFW	YFD	EBWR	ECOV	FP+	MP+	MPP_W
			5.4	4.6	18.6	18.2	-2.1	0.5	0	168	174	167

Lot	Tag	Breed	Sire	FD	SD	CV	CF	BWP	CWP	GWP	BirthT	RearT
<b>29</b>	201371	PH	170106	18.7	2.5	13.3	99.6	114	98	104	2	1
Buyer			Col	Char	SStrc	Flrot	FaceC	Pigmt	Ffeet	BRWR	Bfeet	Hcks
			1	2	2	0	3	2	1	2	1	3
\$			YWT	AWT	YCFW	ACFW	YFD	EBWR	ECOV	FP+	MP+	MPP_W
			6.9	6.5	13.9	15.9	-2	0.6	0.1	155	163	155
Lot	Tag	Breed	Sire	FD	SD	CV	CF	BWP	CWP	GWP	BirthT	RearT
<b>30</b>	200007	HH	170003	17.8	3.1	17.7	99.8	112	114	122	2	2
Buyer			Col	Char	SStrc	Flrot	FaceC	Pigmt	Ffeet	BRWR	Bfeet	Hcks
			1	2	3	0	3	1	2	1	1	3
\$			YWT	AWT	YCFW	ACFW	YFD	EBWR	ECOV	FP+	MP+	MPP_W
			5.7	5.7	23.2	22.3	-1.9	0.1	0	151	171	170
Lot	Tag	Breed	Sire	FD	SD	CV	CF	BWP	CWP	GWP	BirthT	RearT
<b>31</b>	201422	PP	181711	18.5	3.1	17	99.4	112	117	131	1	1
Buyer			Col	Char	SStrc	Flrot	FaceC	Pigmt	Ffeet	BRWR	Bfeet	Hcks
			1	2	3	0	3	2	2	3	2	3
\$			YWT	AWT	YCFW	ACFW	YFD	EBWR	ECOV	FP+	MP+	MPP_W
			7	6.4	20.7	19.7	-1.4	0.4	-0.3	143	159	153
Lot	Tag	Breed	Sire	FD	SD	CV	CF	BWP	CWP	GWP	BirthT	RearT
<b>32</b>	200291	PH	170080	19.9	2.9	14.7	99.7	111	109	110	2	1
Buyer			Col	Char	SStrc	Flrot	FaceC	Pigmt	Ffeet	BRWR	Bfeet	Hcks
			1	2	3	0	3	2	1	1	1	3
\$			YWT	AWT	YCFW	ACFW	YFD	EBWR	ECOV	FP+	MP+	MPP_W
			5.9	5.6	18	16.4	-1	-0.3	-0.2	153	169	173

Lot	Tag	Breed	Sire	FD	SD	CV	CF	BWP	CWP	GWP	BirthT	RearT
33	200901	PH	180836	19	3.3	17.4	99.3	110	81	78	1	1
Buyer			Col	Char	SStrc	Flrot	FaceC	Pigmt	Ffeet	BRWR	Bfeet	Hcks
			1	2	3	0	3	2	3	1	3	3
\$			YWT	AWT	YCFW	ACFW	YFD	EBWR	ECOV	FP+	MP+	MPP_W
			3.4	3.4	6.9	6.9	-1.8	-0.2	0	136	146	148
Lot	Tag	Breed	Sire	FD	SD	CV	CF	BWP	CWP	GWP	BirthT	RearT
34	200814	PH	170524	18.7	2.9	15.4	99.4	110	114	113	1	1
Buyer			Col	Char	SStrc	Flrot	FaceC	Pigmt	Ffeet	BRWR	Bfeet	Hcks
			1	2	3	0	3	2	3	1	3	3
\$			YWT	AWT	YCFW	ACFW	YFD	EBWR	ECOV	FP+	MP+	MPP_W
			6.5	5.5	21.4	18.6	-2.2	0.2	0	157	167	165
Lot	Tag	Breed	Sire	FD	SD	CV	CF	BWP	CWP	GWP	BirthT	RearT
35	200971	HH	180543	17.7	3.7	20.7	99	110	112	126	1	1
Buyer			Col	Char	SStrc	Flrot	FaceC	Pigmt	Ffeet	BRWR	Bfeet	Hcks
			1	2	3	0	3	2	1	2	1	3
\$			YWT	AWT	YCFW	ACFW	YFD	EBWR	ECOV	FP+	MP+	MPP_W
			6.3	6	33	33.6	-0.2	-0.2	0.1	154	177	180
Lot	Tag	Breed	Sire	FD	SD	CV	CF	BWP	CWP	GWP	BirthT	RearT
36	201467	HH	170106	19	2.8	14.9	99.6	110	109	117	1	1
Buyer			Col	Char	SStrc	Flrot	FaceC	Pigmt	Ffeet	BRWR	Bfeet	Hcks
			1	2	3	0	3	2	2	3	2	3
\$			YWT	AWT	YCFW	ACFW	YFD	EBWR	ECOV	FP+	MP+	MPP_W
			6.8	6.8	17.5	18.4	-1.6	0.8	-0.1	154	166	155

Lot	Tag	Breed	Sire	FD	SD	CV	CF	BWP	CWP	GWP	BirthT	RearT
37	200122	PP	181114	19.7	2.9	14.8	99.7	108	100	109	1	1
Buyer			Col	Char	SStrc	Flrot	FaceC	Pigmt	Ffeet	BRWR	Bfeet	Hcks
			1	2	3	0	3	2	2	2	1	3
\$			YWT	AWT	YCFW	ACFW	YFD	EBWR	ECOV	FP+	MP+	MPP_W
			4.2	4.5	14.7	20.8	-0.6	0.2	-0.3	148	161	159
Lot	Tag	Breed	Sire	FD	SD	CV	CF	BWP	CWP	GWP	BirthT	RearT
38	200705	HH	170524	19.1	3.2	16.5	99.5	107	106	106	1	1
Buyer			Col	Char	SStrc	Flrot	FaceC	Pigmt	Ffeet	BRWR	Bfeet	Hcks
			1	2	3	0	3	1	1	1	1	3
\$			YWT	AWT	YCFW	ACFW	YFD	EBWR	ECOV	FP+	MP+	MPP_W
			5	4.7	15.1	18.8	-1.7	0.1	0	145	158	156
Lot	Tag	Breed	Sire	FD	SD	CV	CF	BWP	CWP	GWP	BirthT	RearT
39	201212	PH	171718	17.8	3	16.7	99.6	107	81	91	2	1
Buyer			Col	Char	SStrc	Flrot	FaceC	Pigmt	Ffeet	BRWR	Bfeet	Hcks
			1	2	3	0	3	2	1	2	2	3
\$			YWT	AWT	YCFW	ACFW	YFD	EBWR	ECOV	FP+	MP+	MPP_W
			7.2	6.7	15.1	17.6	-1.6	-0.5	-0.1	157	161	168
Lot	Tag	Breed	Sire	FD	SD	CV	CF	BWP	CWP	GWP	BirthT	RearT
40	200256	HH	170003	17.5	3.6	20.7	98.8	104	98	104	1	1
Buyer			Col	Char	SStrc	Flrot	FaceC	Pigmt	Ffeet	BRWR	Bfeet	Hcks
			1	2	4	0	3	2	2	3	2	3
\$			YWT	AWT	YCFW	ACFW	YFD	EBWR	ECOV	FP+	MP+	MPP_W
			6.1	5.9	20.7	22	-2.9	0.6	0.1	159	176	167

Lot	Tag	Breed	Sire	FD	SD	CV	CF	BWP	CWP	GWP	BirthT	RearT
41	200713	PH	500433	18.4	3.4	18.6	99	104	100	101	1	1
Buyer			Col	Char	SStrc	Flrot	FaceC	Pigmt	Ffeet	BRWR	Bfeet	Hcks
			1	2	3	0	3	2	3	1	2	3
\$			YWT	AWT	YCFW	ACFW	YFD	EBWR	ECOV	FP+	MP+	MPP_W
			3	3	13	17.9	-2.2	0.2	0.4	145	153	151
Lot	Tag	Breed	Sire	FD	SD	CV	CF	BWP	CWP	GWP	BirthT	RearT
42	201281	PH	170003	18.7	3.2	16.9	99.2	103	92	108	1	1
Buyer			Col	Char	SStrc	Flrot	FaceC	Pigmt	Ffeet	BRWR	Bfeet	Hcks
			1	2	3	0	3	1	2	2	2	3
\$			YWT	AWT	YCFW	ACFW	YFD	EBWR	ECOV	FP+	MP+	MPP_W
			5.7	6.8	10.2	9	-2.2	-0.2	-0.1	139	150	153
Lot	Tag	Breed	Sire	FD	SD	CV	CF	BWP	CWP	GWP	BirthT	RearT
43	200504	HH	170524	19	3.3	17.4	99.2	102	120	122	2	2
Buyer			Col	Char	SStrc	Flrot	FaceC	Pigmt	Ffeet	BRWR	Bfeet	Hcks
			1	2	3	0	3	2	1	1	2	3
\$			YWT	AWT	YCFW	ACFW	YFD	EBWR	ECOV	FP+	MP+	MPP_W
			3.3	2.3	28.5	26.6	-1.7	0.1	0.3	172	188	186
Lot	Tag	Breed	Sire	FD	SD	CV	CF	BWP	CWP	GWP	BirthT	RearT
44	200284	PH	170003	17.9	3.5	19.8	99.2	102	128	139	1	1
Buyer			Col	Char	SStrc	Flrot	FaceC	Pigmt	Ffeet	BRWR	Bfeet	Hcks
			1	2	3	0	3	1	1	2	2	3
\$			YWT	AWT	YCFW	ACFW	YFD	EBWR	ECOV	FP+	MP+	MPP_W
			4.2	3.3	34.5	31.4	-2.4	0.7	0.3	167	189	180

Lot	Tag	Breed	Sire	FD	SD	CV	CF	BWP	CWP	GWP	BirthT	RearT
45	200933	HH	180868	19	3	15.7	99.2	102	112	124	1	1
Buyer			Col	Char	SStrc	Flrot	FaceC	Pigmt	Ffeet	BRWR	Bfeet	Hcks
			1	2	3	0	3	2	2	2	3	3
\$			YWT	AWT	YCFW	ACFW	YFD	EBWR	ECOV	FP+	MP+	MPP_W
			2	1.7	16.6	14.3	-1.5	0.4	0.4	149	161	155
Lot	Tag	Breed	Sire	FD	SD	CV	CF	BWP	CWP	GWP	BirthT	RearT
46	201089	HH	170524	18.3	3.2	17.6	99.2	101	98	103	2	2
Buyer			Col	Char	SStrc	Flrot	FaceC	Pigmt	Ffeet	BRWR	Bfeet	Hcks
			1	2	3	0	3	2	3	2	3	3
\$			YWT	AWT	YCFW	ACFW	YFD	EBWR	ECOV	FP+	MP+	MPP_W
			9.4	7.7	25.6	20.9	-1.6	0	-0.1	166	185	185
Lot	Tag	Breed	Sire	FD	SD	CV	CF	BWP	CWP	GWP	BirthT	RearT
47	200354	HH	181600	19.1	2.8	14.6	99.5	100	120	119	2	2
Buyer			Col	Char	SStrc	Flrot	FaceC	Pigmt	Ffeet	BRWR	Bfeet	Hcks
			1	2	3	0	3	2	1	1	1	2
\$			YWT	AWT	YCFW	ACFW	YFD	EBWR	ECOV	FP+	MP+	MPP_W
			2.4	1.9	23.5	29.9	-1.1	-0.1	0.3	153	171	173
Lot	Tag	Breed	Sire	FD	SD	CV	CF	BWP	CWP	GWP	BirthT	RearT
48	200958	PH	170524	19.4	3.2	16.7	99.2	100	106	117	1	1
Buyer			Col	Char	SStrc	Flrot	FaceC	Pigmt	Ffeet	BRWR	Bfeet	Hcks
			1	2	3	0	3	2	3	1	3	2
\$			YWT	AWT	YCFW	ACFW	YFD	EBWR	ECOV	FP+	MP+	MPP_W
			4.8	4.2	21.9	23.2	-1.1	-0.4	-0.3	151	164	169

Lot	Tag	Breed	Sire	FD	SD	CV	CF	BWP	CWP	GWP	BirthT	RearT
49	200742	PH	181788	17	2.6	15	99.9	97	112	115	1	1
Buyer			Col	Char	SStrc	Flrot	FaceC	Pigmt	Ffeet	BRWR	Bfeet	Hcks
			1	2	3	0	3	2	2	1	1	3
\$			YWT	AWT	YCFW	ACFW	YFD	EBWR	ECOV	FP+	MP+	MPP_W
			4.7	4.7	19.4	22.3	-2.1	-0.1	0.1	161	171	172
Lot	Tag	Breed	Sire	FD	SD	CV	CF	BWP	CWP	GWP	BirthT	RearT
50	200743	HH	171718	17.4	2.5	14.5	99.9	96	103	115	1	1
Buyer			Col	Char	SStrc	Flrot	FaceC	Pigmt	Ffeet	BRWR	Bfeet	Hcks
			1	2	3	0	3	1	2	1	2	3
\$			YWT	AWT	YCFW	ACFW	YFD	EBWR	ECOV	FP+	MP+	MPP_W
			1.6	-0.3	20.3	24.2	-2.3	-0.1	0	170	172	173
Lot	Tag	Breed	Sire	FD	SD	CV	CF	BWP	CWP	GWP	BirthT	RearT
51	200381	PH	181788	17.7	2.6	14.4	99.7	116	103	109	2	1
Buyer			Col	Char	SStrc	Flrot	FaceC	Pigmt	Ffeet	BRWR	Bfeet	Hcks
			1	2	3	0	3	2	2	1	1	3
\$			YWT	AWT	YCFW	ACFW	YFD	EBWR	ECOV	FP+	MP+	MPP_W
			3.5	3.1	6.3	4.8	-1.8	0.1	0.2	138	143	141
Lot	Tag	Breed	Sire	FD	SD	CV	CF	BWP	CWP	GWP	BirthT	RearT
52	200674	HH	170524	18.8	3.2	17	99.4	115	95	106	1	1
Buyer			Col	Char	SStrc	Flrot	FaceC	Pigmt	Ffeet	BRWR	Bfeet	Hcks
			1	2	3	0	3	2	2	1	3	3
\$			YWT	AWT	YCFW	ACFW	YFD	EBWR	ECOV	FP+	MP+	MPP_W
			5.2	4.9	12.4	14.3	-0.8	0.1	0	145	152	152

Lot	Tag	Breed	Sire	FD	SD	CV	CF	BWP	CWP	GWP	BirthT	RearT
53	200943	PH	170154	19.9	3	15.3	99.4	115	92	101	1	1
Buyer			Col	Char	SStrc	Flrot	FaceC	Pigmt	Ffeet	BRWR	Bfeet	Hcks
			1	2	3	0	3	2	2	1	2	3
\$			YWT	AWT	YCFW	ACFW	YFD	EBWR	ECOV	FP+	MP+	MPP_W
			5.8	5.8	7	8.8	-1.5	-0.1	0.1	140	152	154
Lot	Tag	Breed	Sire	FD	SD	CV	CF	BWP	CWP	GWP	BirthT	RearT
54	200389	PH	170080	16.8	3.1	18.4	99.4	115	95	103	2	2
Buyer			Col	Char	SStrc	Flrot	FaceC	Pigmt	Ffeet	BRWR	Bfeet	Hcks
			1	2	3	0	3	2	1	1	2	3
\$			YWT	AWT	YCFW	ACFW	YFD	EBWR	ECOV	FP+	MP+	MPP_W
			7.2	7.1	15.1	14.7	-1.8	0.2	-0.1	160	174	171
Lot	Tag	Breed	Sire	FD	SD	CV	CF	BWP	CWP	GWP	BirthT	RearT
55	201341	PH	180804	18.9	3.1	16.5	99.4	115	89	97	1	1
Buyer			Col	Char	SStrc	Flrot	FaceC	Pigmt	Ffeet	BRWR	Bfeet	Hcks
			1	2	3	0	3	2	1	1	2	1
\$			YWT	AWT	YCFW	ACFW	YFD	EBWR	ECOV	FP+	MP+	MPP_W
			4.2	6.8	5.5	7.1	-2	-0.1	0	136	138	140
Lot	Tag	Breed	Sire	FD	SD	CV	CF	BWP	CWP	GWP	BirthT	RearT
56	200711	PP	180304	18	3	16.7	99.4	112	100	90	1	1
Buyer			Col	Char	SStrc	Flrot	FaceC	Pigmt	Ffeet	BRWR	Bfeet	Hcks
			1	2	3	0	3	2	2	1	2	3
\$			YWT	AWT	YCFW	ACFW	YFD	EBWR	ECOV	FP+	MP+	MPP_W
			4.1	4.6	15.4	17	-1.6	-0.2	-0.1	142	146	149

Lot	Tag	Breed	Sire	FD	SD	CV	CF	BWP	CWP	GWP	BirthT	RearT
57	201484	HH	170524	16.7	2.4	14.6	99.6	112	100	103	2	2
Buyer			Col	Char	SStrc	Flrot	FaceC	Pigmt	Ffeet	BRWR	Bfeet	Hcks
			1	2	3	0	3	0	3		3	3
\$			YWT	AWT	YCFW	ACFW	YFD	EBWR	ECOV	FP+	MP+	MPP_W
			4.9	3.6	18.9	19.8	-2.4	-0.4	-0.2	169	178	184
Lot	Tag	Breed	Sire	FD	SD	CV	CF	BWP	CWP	GWP	BirthT	RearT
58	200270	PH	170003	18.1	3.4	18.7	98.9	110	100	109	1	1
Buyer			Col	Char	SStrc	Flrot	FaceC	Pigmt	Ffeet	BRWR	Bfeet	Hcks
			1	2	3	0	3	1	2	2	2	3
\$			YWT	AWT	YCFW	ACFW	YFD	EBWR	ECOV	FP+	MP+	MPP_W
			5.2	5.4	17.4	18	-1.9	-0.1	-0.3	147	158	159
Lot	Tag	Breed	Sire	FD	SD	CV	CF	BWP	CWP	GWP	BirthT	RearT
59	200597	PP	170080	18.5	2.9	15.6	99.6	110	86	90	2	2
Buyer			Col	Char	SStrc	Flrot	FaceC	Pigmt	Ffeet	BRWR	Bfeet	Hcks
			1	2	3	0	3	2	1	1	1	3
\$			YWT	AWT	YCFW	ACFW	YFD	EBWR	ECOV	FP+	MP+	MPP_W
			2.4	1.6	10.9	10.1	-2.7	0.1	-0.1	159	165	164
Lot	Tag	Breed	Sire	FD	SD	CV	CF	BWP	CWP	GWP	BirthT	RearT
60	200782	PH	171718	19	3.6	19.1	99.2	110	131	142	1	1
Buyer			Col	Char	SStrc	Flrot	FaceC	Pigmt	Ffeet	BRWR	Bfeet	Hcks
			1	2	3	0	3	1	1	2	2	3
\$			YWT	AWT	YCFW	ACFW	YFD	EBWR	ECOV	FP+	MP+	MPP_W
			6.8	4.8	33.7	36.2	-0.7	0.4	0.1	156	176	171

Lot	Tag	Breed	Sire	FD	SD	CV	CF	BWP	CWP	GWP	BirthT	RearT
61	201401	PH	170106	18.3	3.3	17.9	99.3	110	95	99	2	1
Buyer			Col	Char	SStrc	Flrot	FaceC	Pigmt	Ffeet	BRWR	Bfeet	Hcks
			1	2	3	0	3	2	2	4	2	3
\$			YWT	AWT	YCFW	ACFW	YFD	EBWR	ECOV	FP+	MP+	MPP_W
			5.7	6.3	5.7	7.4	-2.3	0.6	-0.1	149	153	145
Lot	Tag	Breed	Sire	FD	SD	CV	CF	BWP	CWP	GWP	BirthT	RearT
62	200808	HH	181407	17.5	2.8	16.1	99.3	110	86	98	1	1
Buyer			Col	Char	SStrc	Flrot	FaceC	Pigmt	Ffeet	BRWR	Bfeet	Hcks
			1	2	3	0	3	1	2	1	2	3
\$			YWT	AWT	YCFW	ACFW	YFD	EBWR	ECOV	FP+	MP+	MPP_W
			5.8	5.4	7.6	5	-2.2	-0.1	0	152	162	163
Lot	Tag	Breed	Sire	FD	SD	CV	CF	BWP	CWP	GWP	BirthT	RearT
63	201009	PH	170080	18.4	3.4	18.3	99.3	110	112	116	1	1
Buyer			Col	Char	SStrc	Flrot	FaceC	Pigmt	Ffeet	BRWR	Bfeet	Hcks
			1	2	3	0	3	3	1	4	1	3
\$			YWT	AWT	YCFW	ACFW	YFD	EBWR	ECOV	FP+	MP+	MPP_W
			5.4	5.7	15.3	16.8	-1.4	1	0	156	173	159
Lot	Tag	Breed	Sire	FD	SD	CV	CF	BWP	CWP	GWP	BirthT	RearT
64	200647	HH	181600	16.5	2.6	15.8	99.5	105	109	118	1	1
Buyer			Col	Char	SStrc	Flrot	FaceC	Pigmt	Ffeet	BRWR	Bfeet	Hcks
			1	2	3	0	3	2	1	1	1	3
\$			YWT	AWT	YCFW	ACFW	YFD	EBWR	ECOV	FP+	MP+	MPP_W
			3.1	1.3	15.2	16.7	-2.5	0	0	149	156	156



## For all your wool, livestock and property needs

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### COVID Update

AWN will have staff in attendance at the Bogo Ram Sale who will be able to assist their clients in purchasing rams, should they not be able to attend due to current COVID restrictions. Contact your AWN representative to discuss having AWN purchase rams on your behalf.



Contact an AWN team member by scanning the QR code or go to [awn.net/contact-us/](http://awn.net/contact-us/)



2108-00667

# pws

## Peter Westblade Scholarship



Providing opportunities to the next generation of leaders in the sheep and wool industry

Peter Westblade  
Scholarship  
Applications  
open

Monday 4th October 2021

Wyvern Weekend

12th-13th February 2022



### Save these dates!

The Peter Westblade Scholarship honors the Late Peter Westblade a true visionary passionate about breeding profitable sheep and a strong supporter of young people interested in agriculture.

The Scholarship and Wyvern Training Weekend exists to promote the practical skills associated with the sheep and wool industry and aims to deliver hands on experience and mentoring to young people aspiring for a career in this dynamic industry.



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

Follow Us ~ Peter Westblade Scholarship



Lot	Tag	Breed	Sire	FD	SD	CV	CF	BWP	CWP	GWP	BirthT	RearT
65	200495	HH	170524	18	3.1	17.2	99.7	105	84	81	2	2
Buyer			Col	Char	SStrc	Flrot	FaceC	Pigmt	Ffeet	BRWR	Bfeet	Hcks
			1	2	3	0	3	2	3	1	3	3
\$			YWT	AWT	YCFW	ACFW	YFD	EBWR	ECOV	FP+	MP+	MPP_W
			6.3	5.4	14.8	11.4	-2	-0.1	0	159	167	168
Lot	Tag	Breed	Sire	FD	SD	CV	CF	BWP	CWP	GWP	BirthT	RearT
66	200396	PH	180868	18.1	3.2	17.5	99.2	105	92	95	2	2
Buyer			Col	Char	SStrc	Flrot	FaceC	Pigmt	Ffeet	BRWR	Bfeet	Hcks
			1	2	3	0	3	2	2	1	2	3
\$			YWT	AWT	YCFW	ACFW	YFD	EBWR	ECOV	FP+	MP+	MPP_W
			3.3	2.5	7.8	6	-2.3	0.1	0.5	149	155	153
Lot	Tag	Breed	Sire	FD	SD	CV	CF	BWP	CWP	GWP	BirthT	RearT
67	200311	HH	181600	18.6	2.3	12.1	99.9	106	92	100	2	1
Buyer			Col	Char	SStrc	Flrot	FaceC	Pigmt	Ffeet	BRWR	Bfeet	Hcks
			1	2	3	0	3	1	2	1	2	3
\$			YWT	AWT	YCFW	ACFW	YFD	EBWR	ECOV	FP+	MP+	MPP_W
			3	3.8	13.7	19.4	-1	-0.3	-0.4	142	151	155
Lot	Tag	Breed	Sire	FD	SD	CV	CF	BWP	CWP	GWP	BirthT	RearT
68	200209	PP	180930	18.8	2.7	14.6	99.1	106	92	100	1	1
Buyer			Col	Char	SStrc	Flrot	FaceC	Pigmt	Ffeet	BRWR	Bfeet	Hcks
			1	2	3	0	3	1	2	2	1	3
\$			YWT	AWT	YCFW	ACFW	YFD	EBWR	ECOV	FP+	MP+	MPP_W
			4	3.1	14.8	13.9	-2	0.7	-0.1	143	149	140

Lot	Tag	Breed	Sire	FD	SD	CV	CF	BWP	CWP	GWP	BirthT	RearT
69	200123	PP	170003	18	3.1	16.9	99.5	106	112	106	1	1
Buyer			Col	Char	SStrc	Flrot	FaceC	Pigmt	Ffeet	BRWR	Bfeet	Hcks
			1	2	3	0	3	1	2	3	2	3
\$			YWT	AWT	YCFW	ACFW	YFD	EBWR	ECOV	FP+	MP+	MPP_W
			5.2	5.3	16.8	17.8	-2.8	0.8	-0.2	146	160	150
70	201182	PP	170524	18	2.7	15.2	99.5	107	89	92	2	2
Buyer			Col	Char	SStrc	Flrot	FaceC	Pigmt	Ffeet	BRWR	Bfeet	Hcks
			1	2	3	0	3	2	2	2	2	3
\$			YWT	AWT	YCFW	ACFW	YFD	EBWR	ECOV	FP+	MP+	MPP_W
			4.6	2.9	26.4	23.4	-1.4	0.4	-0.1	175	190	185
71	200696	HH	170524	16.4	2.4	14.8	99.8	107	98	97	1	1
Buyer			Col	Char	SStrc	Flrot	FaceC	Pigmt	Ffeet	BRWR	Bfeet	Hcks
			1	2	3	0	3	2	1	1	1	3
\$			YWT	AWT	YCFW	ACFW	YFD	EBWR	ECOV	FP+	MP+	MPP_W
			6.3	5.7	11.8	12.3	-1.9	-0.1	0	155	162	162
72	201447	PH	170106	19.3	3.6	18.8	98.8	108	89	97	1	1
Buyer			Col	Char	SStrc	Flrot	FaceC	Pigmt	Ffeet	BRWR	Bfeet	Hcks
			1	2	3	0	3	2	2	3	2	3
\$			YWT	AWT	YCFW	ACFW	YFD	EBWR	ECOV	FP+	MP+	MPP_W
			5.4	4.9	10.8	12.1	-1.6	0.6	0	143	145	138

Lot	Tag	Breed	Sire	FD	SD	CV	CF	BWP	CWP	GWP	BirthT	RearT
73	200531	PH	180868	18.3	3	16.6	99.4	108	100	106	2	
Buyer			Col	Char	SStrc	Flrot	FaceC	Pigmt	Ffeet	BRWR	Bfeet	Hcks
			1	2	3	0	3	2	2	1	2	3
\$			YWT	AWT	YCFW	ACFW	YFD	EBWR	ECOV	FP+	MP+	MPP_W
			4.2	4.3	16	12.8	-1.5	0.5	0.6	138	151	145
Lot	Tag	Breed	Sire	FD	SD	CV	CF	BWP	CWP	GWP	BirthT	RearT
74	200308	HH	181600	16.5	2.3	14	99.6	108	98	107	2	
Buyer			Col	Char	SStrc	Flrot	FaceC	Pigmt	Ffeet	BRWR	Bfeet	Hcks
			1	2	3	0	3	1	1	1	1	3
\$			YWT	AWT	YCFW	ACFW	YFD	EBWR	ECOV	FP+	MP+	MPP_W
			6.5	6.2	15.8	15.2	-1.3	-0.1	-0.2	154	164	165
Lot	Tag	Breed	Sire	FD	SD	CV	CF	BWP	CWP	GWP	BirthT	RearT
75	200525	PH	180908	19.3	3	15.8	99.4	109	100	103	2	2
Buyer			Col	Char	SStrc	Flrot	FaceC	Pigmt	Ffeet	BRWR	Bfeet	Hcks
			1	2	3	0	3	1	2	1	2	1
\$			YWT	AWT	YCFW	ACFW	YFD	EBWR	ECOV	FP+	MP+	MPP_W
			5.7	4.4	14.6	15	-1.2	0	0.1	145	159	159
Lot	Tag	Breed	Sire	FD	SD	CV	CF	BWP	CWP	GWP	BirthT	RearT
76	200710	PP	180836	17.5	2.5	14.4	99.7	105	95	107	1	1
Buyer			Col	Char	SStrc	Flrot	FaceC	Pigmt	Ffeet	BRWR	Bfeet	Hcks
			1	2	3	0	3	1	2	1	3	3
\$			YWT	AWT	YCFW	ACFW	YFD	EBWR	ECOV	FP+	MP+	MPP_W
			0.7	-0.2	11.8	12.9	-2	0.1	0.1	144	150	149



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# SHEEP

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1. Refer to registered label. 2. Hosking, B.C. et al. (2010). A pooled analysis of the efficacy of monepantel, an amino-acetonitrile derivative against gastrointestinal nematodes of sheep. Parasitol Res 106:529-532. Zolvix Plus contains 25 g/L monepantel and 2 g/L abamectin. For full product details, contact Elanco Customer Service on 1800 226 324 between 8 am and 5 pm EST Monday to Friday. Elanco, Zolvix™ and the diagonal bar logo are trademarks of Elanco or its affiliates. ©2021 Elanco or its affiliates. PM-AU-21-0449. EAH21519

## **Buyers Instruction Slip**

TO BE FILLED IN AND HANDED TO THE OFFICE BEFORE LEAVING THE SALE

Trading Name:

**Buyer Number:** \_\_\_\_\_

Contact Person:

Address:

Phone:

Lot No.	Price

**Account to:**

**Delivery Instructions: PLEASE TICK**



Today



Other (if other please specify date)

**Signature of Buyer:**

Special Note to Buyers: In the interest of buyers and to prevent the occurrence of mistakes, all instructions concerning the delivery of stock must be given in writing and signed by the buyer or his representative.

Lot	Tag	Breed	Sire	FD	SD	CV	CF	BWP	CWP	GWP	BirthT	RearT
77	200717	PP	181407	19.7	3.4	17.3	98.9	105	81	87	1	1
Buyer			Col	Char	SStrc	Flrot	FaceC	Pigmt	Ffeet	BRWR	Bfeet	Hcks
			1	2	2	0	3	3	3	1	1	3
\$			YWT	AWT	YCFW	ACFW	YFD	EBWR	ECOV	FP+	MP+	MPP_W
			7.1	6.7	12.3	12.1	-1.8	0	-0.1	161	170	171
Lot	Tag	Breed	Sire	FD	SD	CV	CF	BWP	CWP	GWP	BirthT	RearT
78	200859	PH	171718	17.7	2.8	15.5	99.6	105	103	115	1	1
Buyer			Col	Char	SStrc	Flrot	FaceC	Pigmt	Ffeet	BRWR	Bfeet	Hcks
			1	2	3	0	3	2	2	1	2	3
\$			YWT	AWT	YCFW	ACFW	YFD	EBWR	ECOV	FP+	MP+	MPP_W
			5.5	4.6	11.9	7	-2.5	-0.2	0	156	162	165
Lot	Tag	Breed	Sire	FD	SD	CV	CF	BWP	CWP	GWP	BirthT	RearT
79	200482	PP	180868	18.9	2.5	13.2	99.8	104	100	118	2	2
Buyer			Col	Char	SStrc	Flrot	FaceC	Pigmt	Ffeet	BRWR	Bfeet	Hcks
			1	2	3	0	3	1	1	1	2	3
\$			YWT	AWT	YCFW	ACFW	YFD	EBWR	ECOV	FP+	MP+	MPP_W
			2.5	1.6	12.9	8.7	-2.7	0.4	0.7	154	164	159
Lot	Tag	Breed	Sire	FD	SD	CV	CF	BWP	CWP	GWP	BirthT	RearT
80	200575	PH	180543	16.3	2.7	16.7	99.4	104	98	95	2	2
Buyer			Col	Char	SStrc	Flrot	FaceC	Pigmt	Ffeet	BRWR	Bfeet	Hcks
			1	2	3	0	3	1	1	1	1	3
\$			YWT	AWT	YCFW	ACFW	YFD	EBWR	ECOV	FP+	MP+	MPP_W
			8.8	9.1	13.5	7.8	-2.3	-0.2	-0.3	145	161	164

Lot	Tag	Breed	Sire	FD	SD	CV	CF	BWP	CWP	GWP	BirthT	RearT
81	200146	PH	180930	17.7	2.5	14.4	99.5	104	89	103	1	1
Buyer			Col	Char	SStrc	Flrot	FaceC	Pigmt	Ffeet	BRWR	Bfeet	Hcks
			1	2	3	0	3	2	1	2	2	3
\$			YWT	AWT	YCFW	ACFW	YFD	EBWR	ECOV	FP+	MP+	MPP_W
			2.7	2.6	12.7	11.4	-2.8	0.6	-0.2	155	159	151
Lot	Tag	Breed	Sire	FD	SD	CV	CF	BWP	CWP	GWP	BirthT	RearT
82	200547	PH	170080	17.2	3.2	18.7	98.9	104	89	86	2	1
Buyer			Col	Char	SStrc	Flrot	FaceC	Pigmt	Ffeet	BRWR	Bfeet	Hcks
			1	2	3	0	3	2	2	1	2	3
\$			YWT	AWT	YCFW	ACFW	YFD	EBWR	ECOV	FP+	MP+	MPP_W
			5.4	5.9	8	10.1	-2.2	0	-0.1	153	160	160
Lot	Tag	Breed	Sire	FD	SD	CV	CF	BWP	CWP	GWP	BirthT	RearT
83	201457	PH	181711	18.6	3.3	17.6	99.4	104	103	109	1	1
Buyer			Col	Char	SStrc	Flrot	FaceC	Pigmt	Ffeet	BRWR	Bfeet	Hcks
			1	2	3	0	3	2	1	2	1	3
\$			YWT	AWT	YCFW	ACFW	YFD	EBWR	ECOV	FP+	MP+	MPP_W
			6.1	6.6	15.9	16	-1.6	0.4	-0.4	150	158	153
Lot	Tag	Breed	Sire	FD	SD	CV	CF	BWP	CWP	GWP	BirthT	RearT
84	200053	PH	180930	18	2.7	14.9	99	103	86	90	2	1
Buyer			Col	Char	SStrc	Flrot	FaceC	Pigmt	Ffeet	BRWR	Bfeet	Hcks
			1	2	3	0	3	2	3	1	2	3
\$			YWT	AWT	YCFW	ACFW	YFD	EBWR	ECOV	FP+	MP+	MPP_W
			5.6	4.9	11.3	10.2	-2.3	0.4	0	147	151	145

Lot	Tag	Breed	Sire	FD	SD	CV	CF	BWP	CWP	GWP	BirthT	RearT
85	200747	PH	181407	19.9	3.2	15.9	99.1	103	117	125	1	1
Buyer			Col	Char	SStrc	Flrot	FaceC	Pigmt	Ffeet	BRWR	Bfeet	Hcks
			1	2	3	0	3	3	1	1	2	2
\$			YWT	AWT	YCFW	ACFW	YFD	EBWR	ECOV	FP+	MP+	MPP_W
			5.9	5.1	19.8	18.1	-1.6	-0.1	0.2	143	157	158
Lot	Tag	Breed	Sire	FD	SD	CV	CF	BWP	CWP	GWP	BirthT	RearT
86	200878	PH	170080	17.9	2.7	15.1	99.4	103	100	113	1	1
Buyer			Col	Char	SStrc	Flrot	FaceC	Pigmt	Ffeet	BRWR	Bfeet	Hcks
			1	2	3	0	3	2	3	1	2	3
\$			YWT	AWT	YCFW	ACFW	YFD	EBWR	ECOV	FP+	MP+	MPP_W
			1.5	-0.2	21.1	17.6	-2.4	0	0.1	158	166	166
Lot	Tag	Breed	Sire	FD	SD	CV	CF	BWP	CWP	GWP	BirthT	RearT
87	200120	PH	170003	18.3	3.7	20.2	98.7	102	123	138	1	1
Buyer			Col	Char	SStrc	Flrot	FaceC	Pigmt	Ffeet	BRWR	Bfeet	Hcks
			1	2	3	0	3	1	1	2	1	3
\$			YWT	AWT	YCFW	ACFW	YFD	EBWR	ECOV	FP+	MP+	MPP_W
			3.6	3.7	24.2	24	-1.9	0.5	0	154	171	164
Lot	Tag	Breed	Sire	FD	SD	CV	CF	BWP	CWP	GWP	BirthT	RearT
88	200466	PH	180304	19.5	3.5	18.2	98.9	102	95	90	2	2
Buyer			Col	Char	SStrc	Flrot	FaceC	Pigmt	Ffeet	BRWR	Bfeet	Hcks
			1	2	3	0	2	1	1	1	2	1
\$			YWT	AWT	YCFW	ACFW	YFD	EBWR	ECOV	FP+	MP+	MPP_W
			4.1	4.4	13.8	16.1	-1.2	0.1	0.1	137	152	150

Lot	Tag	Breed	Sire	FD	SD	CV	CF	BWP	CWP	GWP	BirthT	RearT
89	201302	PP	180930	17	2.5	14.5	99.5	92	98	102	1	1
Buyer			Col	Char	SStrc	Flrot	FaceC	Pigmt	Ffeet	BRWR	Bfeet	Hcks
			1	2	3	0	3	1	2	2	2	3
\$			YWT	AWT	YCFW	ACFW	YFD	EBWR	ECOV	FP+	MP+	MPP_W
			5.1	4	20	19.7	-2	0.3	-0.4	151	163	159
Lot	Tag	Breed	Sire	FD	SD	CV	CF	BWP	CWP	GWP	BirthT	RearT
90	200271	PP	180683	17.4	2.7	15.6	99.6	91	89	103	1	1
Buyer			Col	Char	SStrc	Flrot	FaceC	Pigmt	Ffeet	BRWR	Bfeet	Hcks
			1	2	3	0	3	2	1	2	1	3
\$			YWT	AWT	YCFW	ACFW	YFD	EBWR	ECOV	FP+	MP+	MPP_W
			-0.7	-2	18.2	20.7	-1.3	0.2	-0.2	146	150	148
Lot	Tag	Breed	Sire	FD	SD	CV	CF	BWP	CWP	GWP	BirthT	RearT
91	200416	PP	170080	18.4	3.1	16.8	99.2	91	98	100	2	2
Buyer			Col	Char	SStrc	Flrot	FaceC	Pigmt	Ffeet	BRWR	Bfeet	Hcks
			1	2	3	0	3	2	1	1	2	3
\$			YWT	AWT	YCFW	ACFW	YFD	EBWR	ECOV	FP+	MP+	MPP_W
			2.2	0.8	20.1	19.3	-2.3	0.3	0.4	164	177	174
Lot	Tag	Breed	Sire	FD	SD	CV	CF	BWP	CWP	GWP	BirthT	RearT
92	200462	HH	170524	17.9	3	16.6	99.3	91	114	114	2	1
Buyer			Col	Char	SStrc	Flrot	FaceC	Pigmt	Ffeet	BRWR	Bfeet	Hcks
			1	2	3	0	3	2	1	2	2	3
\$			YWT	AWT	YCFW	ACFW	YFD	EBWR	ECOV	FP+	MP+	MPP_W
			3	2.1	22.7	23.2	-2.3	0.6	0.6	165	177	170

Lot	Tag	Breed	Sire	FD	SD	CV	CF	BWP	CWP	GWP	BirthT	RearT
93	200607	PP	170524	16.8	3	17.9	99.4	91	86	92	2	2
Buyer			Col	Char	SStrc	Flrot	FaceC	Pigmt	Ffeet	BRWR	Bfeet	Hcks
			1	2	3	0	3	2	2	1	2	3
\$			YWT	AWT	YCFW	ACFW	YFD	EBWR	ECOV	FP+	MP+	MPP_W
			2.9	0.8	13.2	7.8	-2.8	0.1	0.2	160	164	164
Lot	Tag	Breed	Sire	FD	SD	CV	CF	BWP	CWP	GWP	BirthT	RearT
94	200629	PH	170524	18.4	3.3	17.8	99.4	91	98	86	1	1
Buyer			Col	Char	SStrc	Flrot	FaceC	Pigmt	Ffeet	BRWR	Bfeet	Hcks
			1	2	3	0	3	2	2	1	2	3
\$			YWT	AWT	YCFW	ACFW	YFD	EBWR	ECOV	FP+	MP+	MPP_W
			0.8	-0.4	10.8	12.8	-2.2	0.1	-0.1	141	147	146
Lot	Tag	Breed	Sire	FD	SD	CV	CF	BWP	CWP	GWP	BirthT	RearT
95	200649	PH	180868	17.6	2.4	13.7	99.7	91	100	107	1	1
Buyer			Col	Char	SStrc	Flrot	FaceC	Pigmt	Ffeet	BRWR	Bfeet	Hcks
			1	2	3	0	3	2	2	1	2	3
\$			YWT	AWT	YCFW	ACFW	YFD	EBWR	ECOV	FP+	MP+	MPP_W
			1.6	2.2	11	10.3	-1.8	0	0.1	145	150	150
Lot	Tag	Breed	Sire	FD	SD	CV	CF	BWP	CWP	GWP	BirthT	RearT
96	201015	PH	180908	18.5	3.1	16.6	99.1	91	86	93	1	1
Buyer			Col	Char	SStrc	Flrot	FaceC	Pigmt	Ffeet	BRWR	Bfeet	Hcks
			1	2	3	0	3	2	3	2	3	3
\$			YWT	AWT	YCFW	ACFW	YFD	EBWR	ECOV	FP+	MP+	MPP_W
			4	2.7	12.3	13.8	-1.9	0.2	0	152	159	156

Lot	Tag	Breed	Sire	FD	SD	CV	CF	BWP	CWP	GWP	BirthT	RearT
97	201370	PP	180854	16.5	2.5	15.1	99.7	91	86	93	2	1
Buyer			Col	Char	SStrc	Flrot	FaceC	Pigmt	Ffeet	BRWR	Bfeet	Hcks
			1	2	3	0	3	2	3	3	3	3
\$			YWT	AWT	YCFW	ACFW	YFD	EBWR	ECOV	FP+	MP+	MPP_W
			6.2	5.7	15.3	17.4	-1.3	0.6	-0.4	155	167	160
Lot	Tag	Breed	Sire	FD	SD	CV	CF	BWP	CWP	GWP	BirthT	RearT
98	200050	PH	180930	16.6	2.3	14	99.9	91	98	94	2	2
Buyer			Col	Char	SStrc	Flrot	FaceC	Pigmt	Ffeet	BRWR	Bfeet	Hcks
			1	2	3	0	2	2	2	2	2	3
\$			YWT	AWT	YCFW	ACFW	YFD	EBWR	ECOV	FP+	MP+	MPP_W
			4	2.1	16.9	15.9	-2.9	0.8	0.2	163	171	160
Lot	Tag	Breed	Sire	FD	SD	CV	CF	BWP	CWP	GWP	BirthT	RearT
99	200069	PH	181178	17.2	2.7	15.5	99.5	91	92	101	2	2
Buyer			Col	Char	SStrc	Flrot	FaceC	Pigmt	Ffeet	BRWR	Bfeet	Hcks
			1	2	3	0	3	2	2	2	3	3
\$			YWT	AWT	YCFW	ACFW	YFD	EBWR	ECOV	FP+	MP+	MPP_W
			1.9	1.6	19.5	23	-3.1	0.6	0.6	179	190	182
Lot	Tag	Breed	Sire	FD	SD	CV	CF	BWP	CWP	GWP	BirthT	RearT
100	200098	PP	181178	17.2	2.4	13.8	99.7	91	81	93	1	1
Buyer			Col	Char	SStrc	Flrot	FaceC	Pigmt	Ffeet	BRWR	Bfeet	Hcks
			1	2	3	0	3	1	2	1	2	3
\$			YWT	AWT	YCFW	ACFW	YFD	EBWR	ECOV	FP+	MP+	MPP_W
			3.2	3	20.1	23.4	-2.5	0.3	-0.3	172	179	176

Lot	Tag	Breed	Sire	FD	SD	CV	CF	BWP	CWP	GWP	BirthT	RearT
101	200492	PH	170524	20	3.6	17.8	99.1	91	106	113	2	2
Buyer			Col	Char	SStrc	Flrot	FaceC	Pigmt	Ffeet	BRWR	Bfeet	Hcks
			1	2	3	0	3	2	3	2	2	3
\$			YWT	AWT	YCFW	ACFW	YFD	EBWR	ECOV	FP+	MP+	MPP_W
			3.5	3.1	29.1	28.8	-1.6	0.8	0.4	174	189	179
102	200060	PH	180930	17.5	2.6	15	99.7	100	114	109	2	1
Buyer			Col	Char	SStrc	Flrot	FaceC	Pigmt	Ffeet	BRWR	Bfeet	Hcks
			1	2	3	0	3	1	3	2	2	3
\$			YWT	AWT	YCFW	ACFW	YFD	EBWR	ECOV	FP+	MP+	MPP_W
			4.9	4.2	11.6	11.3	-2.8	0.9	-0.1	154	160	148
103	201396	PP	180854	18.4	2.9	15.8	99.1	101	84	97	2	2
Buyer			Col	Char	SStrc	Flrot	FaceC	Pigmt	Ffeet	BRWR	Bfeet	Hcks
			1	2	3	0	3	2	2	2	1	3
\$			YWT	AWT	YCFW	ACFW	YFD	EBWR	ECOV	FP+	MP+	MPP_W
			7.5	6.3	17.6	20	-2.4	0.3	-0.3	171	182	177
104	200879	PH	135034	19.4	2.9	15	99.4	101	100	91	1	1
Buyer			Col	Char	SStrc	Flrot	FaceC	Pigmt	Ffeet	BRWR	Bfeet	Hcks
			1	2	3	0	3	2	2	1	2	3
\$			YWT	AWT	YCFW	ACFW	YFD	EBWR	ECOV	FP+	MP+	MPP_W
			5.5	6.3	13.1	16.1	-1	-0.3	-0.3	135	144	147



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Lot	Tag	Breed	Sire	FD	SD	CV	CF	BWP	CWP	GWP	BirthT	RearT
105	200427	PP	180836	19.4	2.9	14.8	99.3	101	84	96	2	
Buyer			Col	Char	SStrc	Flrot	FaceC	Pigmt	Ffeet	BRWR	Bfeet	Hcks
			1	2	3	0	3	1	2	1	2	3
\$			YWT	AWT	YCFW	ACFW	YFD	EBWR	ECOV	FP+	MP+	MPP_W
			5.2	3.9	12	9.4	-0.8	-0.3	-0.5	139	153	157
Lot	Tag	Breed	Sire	FD	SD	CV	CF	BWP	CWP	GWP	BirthT	RearT
106	200386	PP	170080	18	3.3	18.4	98.4	101	109	102	2	2
Buyer			Col	Char	SStrc	Flrot	FaceC	Pigmt	Ffeet	BRWR	Bfeet	Hcks
			1	2	3	0	3	2	1	1	1	3
\$			YWT	AWT	YCFW	ACFW	YFD	EBWR	ECOV	FP+	MP+	MPP_W
			1.3	-0.4	17.5	15.9	-1.8	-0.1	0	155	168	169
Lot	Tag	Breed	Sire	FD	SD	CV	CF	BWP	CWP	GWP	BirthT	RearT
107	200484	PH	180868	17	3	17.5	99.4	102	100	105	2	
Buyer			Col	Char	SStrc	Flrot	FaceC	Pigmt	Ffeet	BRWR	Bfeet	Hcks
			1	2	3	0	3	2	3	1	2	3
\$			YWT	AWT	YCFW	ACFW	YFD	EBWR	ECOV	FP+	MP+	MPP_W
			1.6	1.2	12	8	-1.9	0.3	0.6	146	153	149
Lot	Tag	Breed	Sire	FD	SD	CV	CF	BWP	CWP	GWP	BirthT	RearT
108	200187	PP	181178	19	2.8	14.8	99.1	102	103	113	1	1
Buyer			Col	Char	SStrc	Flrot	FaceC	Pigmt	Ffeet	BRWR	Bfeet	Hcks
			1	2	3	0	3	2	1	2	3	3
\$			YWT	AWT	YCFW	ACFW	YFD	EBWR	ECOV	FP+	MP+	MPP_W
			2.1	1.5	20.3	18.5	-2.4	0.4	-0.2	167	173	168

Lot	Tag	Breed	Sire	FD	SD	CV	CF	BWP	CWP	GWP	BirthT	RearT
109	201096	PH	181600	17.8	2.6	14.8	99.9	102	75	86	2	2
Buyer			Col	Char	SStrc	Flrot	FaceC	Pigmt	Ffeet	BRWR	Bfeet	Hcks
			1	2	3	0	3	1	1	1	2	2
\$			YWT	AWT	YCFW	ACFW	YFD	EBWR	ECOV	FP+	MP+	MPP_W
			3.7	4	9.2	13.6	-2.1	-0.7	-0.1	152	157	166
Lot	Tag	Breed	Sire	FD	SD	CV	CF	BWP	CWP	GWP	BirthT	RearT
110	201074	PH	181600	17	3.1	18	99.4	102	78	78	1	1
Buyer			Col	Char	SStrc	Flrot	FaceC	Pigmt	Ffeet	BRWR	Bfeet	Hcks
			1	2	3	0	3	1	2	1	2	3
\$			YWT	AWT	YCFW	ACFW	YFD	EBWR	ECOV	FP+	MP+	MPP_W
			3	2.5	5.9	11.4	-2	-0.1	-0.1	142	143	145
Lot	Tag	Breed	Sire	FD	SD	CV	CF	BWP	CWP	GWP	BirthT	RearT
111	200856	PH	180836	17.6	2.9	16.5	99.3	102	89	90	1	1
Buyer			Col	Char	SStrc	Flrot	FaceC	Pigmt	Ffeet	BRWR	Bfeet	Hcks
			1	2	3	0	3	2	1	1	2	3
\$			YWT	AWT	YCFW	ACFW	YFD	EBWR	ECOV	FP+	MP+	MPP_W
			3.9	2.8	12.7	16.6	-1.7	-0.1	0	135	147	148
Lot	Tag	Breed	Sire	FD	SD	CV	CF	BWP	CWP	GWP	BirthT	RearT
112	200542	PH	170018	19.6	3.4	17.3	98.6	102	89	103	2	1
Buyer			Col	Char	SStrc	Flrot	FaceC	Pigmt	Ffeet	BRWR	Bfeet	Hcks
			1	2	3	0	3	1	1	1	1	3
\$			YWT	AWT	YCFW	ACFW	YFD	EBWR	ECOV	FP+	MP+	MPP_W
			6.8	7.4	14.7	15.6	-1.2	-0.4	-0.2	142	154	160

Lot	Tag	Breed	Sire	FD	SD	CV	CF	BWP	CWP	GWP	BirthT	RearT
113	200486	PH	170080	18.3	3.1	17.1	99.5	102	95	105	2	2
Buyer			Col	Char	SStrc	Flrot	FaceC	Pigmt	Ffeet	BRWR	Bfeet	Hcks
			1	2	3	0	3	2	2	1	1	3
\$			YWT	AWT	YCFW	ACFW	YFD	EBWR	ECOV	FP+	MP+	MPP_W
			7.4	7	20.2	21.4	-1.5	-0.3	0	152	172	175
Lot	Tag	Breed	Sire	FD	SD	CV	CF	BWP	CWP	GWP	BirthT	RearT
114	200154	PH	180683	18.2	3.1	16.9	99.4	100	106	106	1	1
Buyer			Col	Char	SStrc	Flrot	FaceC	Pigmt	Ffeet	BRWR	Bfeet	Hcks
			1	2	3	0	3	1	1	2	2	3
\$			YWT	AWT	YCFW	ACFW	YFD	EBWR	ECOV	FP+	MP+	MPP_W
			5.3	4.9	16	15.2	-2	0.2	0.1	148	154	152
Lot	Tag	Breed	Sire	FD	SD	CV	CF	BWP	CWP	GWP	BirthT	RearT
115	201354	PH	170106	17.1	2.8	16.1	99.3	100	117	122	2	2
Buyer			Col	Char	SStrc	Flrot	FaceC	Pigmt	Ffeet	BRWR	Bfeet	Hcks
			1	2	3	0	3	2	2	3	2	3
\$			YWT	AWT	YCFW	ACFW	YFD	EBWR	ECOV	FP+	MP+	MPP_W
			4.4	3.6	21.6	21.4	-1.3	0.6	0.1	156	165	157
Lot	Tag	Breed	Sire	FD	SD	CV	CF	BWP	CWP	GWP	BirthT	RearT
116	200259	PH	181114	17.2	3.1	18.2	99	99	103	109	1	1
Buyer			Col	Char	SStrc	Flrot	FaceC	Pigmt	Ffeet	BRWR	Bfeet	Hcks
			1	2	3	0	3	2	2	2	2	3
\$			YWT	AWT	YCFW	ACFW	YFD	EBWR	ECOV	FP+	MP+	MPP_W
			0.7	2.1	14.6	15.8	-2	0.3	-0.3	145	150	147

Lot	Tag	Breed	Sire	FD	SD	CV	CF	BWP	CWP	GWP	BirthT	RearT
117	200402	PP	170080	18.8	3.2	17.2	99.1	99	114	127	2	2
Buyer			Col	Char	SStrc	Flrot	FaceC	Pigmt	Ffeet	BRWR	Bfeet	Hcks
			1	2	3	0	3	2	3	1	3	4
\$			YWT	AWT	YCFW	ACFW	YFD	EBWR	ECOV	FP+	MP+	MPP_W
			1.3	0.3	20.3	18.1	-1.1	0.1	0.4	156	169	168
Lot	Tag	Breed	Sire	FD	SD	CV	CF	BWP	CWP	GWP	BirthT	RearT
118	200541	PH	135034	19.2	3.6	19	98.9	99	106	110	2	2
Buyer			Col	Char	SStrc	Flrot	FaceC	Pigmt	Ffeet	BRWR	Bfeet	Hcks
			1	2	3	0	3	2	2	1	1	3
\$			YWT	AWT	YCFW	ACFW	YFD	EBWR	ECOV	FP+	MP+	MPP_W
			6.4	6	27.1	31	-0.7	-0.1	0.6	151	170	172
Lot	Tag	Breed	Sire	FD	SD	CV	CF	BWP	CWP	GWP	BirthT	RearT
119	200699	HH	181600	17.5	2.9	16.5	99.1	99	86	89	1	1
Buyer			Col	Char	SStrc	Flrot	FaceC	Pigmt	Ffeet	BRWR	Bfeet	Hcks
			1	2	3	0	3	1	2	1	1	2
\$			YWT	AWT	YCFW	ACFW	YFD	EBWR	ECOV	FP+	MP+	MPP_W
			5.2	5	6.8	12.9	-2.5	0.3	0.1	142	144	140
Lot	Tag	Breed	Sire	FD	SD	CV	CF	BWP	CWP	GWP	BirthT	RearT
120	200875	PH	180908	17.5	3	17.1	99.7	99	112	114	1	1
Buyer			Col	Char	SStrc	Flrot	FaceC	Pigmt	Ffeet	BRWR	Bfeet	Hcks
			1	2	3	0	3	1	2	1	3	3
\$			YWT	AWT	YCFW	ACFW	YFD	EBWR	ECOV	FP+	MP+	MPP_W
			6.6	6.9	21.4	27	-1.5	0	0	156	171	171

Lot	Tag	Breed	Sire	FD	SD	CV	CF	BWP	CWP	GWP	BirthT	RearT
121	201124	PH	170524	17.3	3.2	18.7	99.1	99	78	81	2	2
Buyer			Col	Char	SStrc	Flrot	FaceC	Pigmt	Ffeet	BRWR	Bfeet	Hcks
			1	2	3	0	3	2	2	2	2	3
\$			YWT	AWT	YCFW	ACFW	YFD	EBWR	ECOV	FP+	MP+	MPP_W
			5.9	4.6	16.5	10.7	-3.1	0.1	0.2	151	164	162
Lot	Tag	Breed	Sire	FD	SD	CV	CF	BWP	CWP	GWP	BirthT	RearT
122	201172	HH	181600	18.2	2.5	13.6	99.5	99	95	97	2	1
Buyer			Col	Char	SStrc	Flrot	FaceC	Pigmt	Ffeet	BRWR	Bfeet	Hcks
			1	2	3	0	3	2	1	2	1	3
\$			YWT	AWT	YCFW	ACFW	YFD	EBWR	ECOV	FP+	MP+	MPP_W
			3.6	2.1	11.8	12.7	-2.2	0	-0.1	152	156	156
Lot	Tag	Breed	Sire	FD	SD	CV	CF	BWP	CWP	GWP	BirthT	RearT
123	200670	PH	500433	16.8	2.7	16.3	99.8	99	100	112	1	1
Buyer			Col	Char	SStrc	Flrot	FaceC	Pigmt	Ffeet	BRWR	Bfeet	Hcks
			1	2	3	0	3	1	2	1	2	3
\$			YWT	AWT	YCFW	ACFW	YFD	EBWR	ECOV	FP+	MP+	MPP_W
			2.2	1.7	14	14.2	-2.6	0.4	0.2	149	152	148
Lot	Tag	Breed	Sire	FD	SD	CV	CF	BWP	CWP	GWP	BirthT	RearT
124	200731	PH	500433	17.3	3.2	18.8	99	99	106	104	1	1
Buyer			Col	Char	SStrc	Flrot	FaceC	Pigmt	Ffeet	BRWR	Bfeet	Hcks
			1	2	3	0	3	2	3	1	2	3
\$			YWT	AWT	YCFW	ACFW	YFD	EBWR	ECOV	FP+	MP+	MPP_W
			1.7	0	15.5	15.6	-2.4	0.4	0.4	155	159	154

Lot	Tag	Breed	Sire	FD	SD	CV	CF	BWP	CWP	GWP	BirthT	RearT
125	201308	PH	180930	17.5	2.7	15.2	99.6	99	84	87	1	1
Buyer			Col	Char	SStrc	Flrot	FaceC	Pigmt	Ffeet	BRWR	Bfeet	Hcks
			1	2	3	0	3	2	3	2	2	3
\$			YWT	AWT	YCFW	ACFW	YFD	EBWR	ECOV	FP+	MP+	MPP_W
			2.1	1.4	12.1	11.3	-2.1	0.4	-0.1	137	144	139
Lot	Tag	Breed	Sire	FD	SD	CV	CF	BWP	CWP	GWP	BirthT	RearT
126	201466	HH	170106	18.2	3	16.4	99.6	99	78	80	1	1
Buyer			Col	Char	SStrc	Flrot	FaceC	Pigmt	Ffeet	BRWR	Bfeet	Hcks
			1	2	3	0	3	2	2	2	2	3
\$			YWT	AWT	YCFW	ACFW	YFD	EBWR	ECOV	FP+	MP+	MPP_W
			5.5	3.9	11.5	10.2	-1.6	0.3	-0.2	145	146	142
Lot	Tag	Breed	Sire	FD	SD	CV	CF	BWP	CWP	GWP	BirthT	RearT
127	200637	PH	170524	17.8	3	16.7	99.4	89	106	116	1	1
Buyer			Col	Char	SStrc	Flrot	FaceC	Pigmt	Ffeet	BRWR	Bfeet	Hcks
			1	2	3	0	3	2	2	1	3	3
\$			YWT	AWT	YCFW	ACFW	YFD	EBWR	ECOV	FP+	MP+	MPP_W
			2.5	0	24.8	21.2	-3	0.2	0.4	168	180	177
Lot	Tag	Breed	Sire	FD	SD	CV	CF	BWP	CWP	GWP	BirthT	RearT
128	200430	PP	180908	17.3	2.8	16.1	99.7	89	100	99	2	2
Buyer			Col	Char	SStrc	Flrot	FaceC	Pigmt	Ffeet	BRWR	Bfeet	Hcks
			1	2	3	0	3	2	3	1	2	3
\$			YWT	AWT	YCFW	ACFW	YFD	EBWR	ECOV	FP+	MP+	MPP_W
			2.9	2.5	17.9	16.6	-1.9	-0.1	-0.1	158	169	170

Lot	Tag	Breed	Sire	FD	SD	CV	CF	BWP	CWP	GWP	BirthT	RearT
129	200288	PH	170003	16.7	2.4	14.5	99.7	89	117	131	1	1
Buyer			Col	Char	SStrc	Flrot	FaceC	Pigmt	Ffeet	BRWR	Bfeet	Hcks
			1	2	3	0	3	2	2	2	2	3
\$			YWT	AWT	YCFW	ACFW	YFD	EBWR	ECOV	FP+	MP+	MPP_W
			3.4	2.5	19.7	17.8	-2.6	0.4	0.1	159	169	163
Lot	Tag	Breed	Sire	FD	SD	CV	CF	BWP	CWP	GWP	BirthT	RearT
130	201071	HH	170524	17.8	3	16.9	99.7	90	86	93	1	1
Buyer			Col	Char	SStrc	Flrot	FaceC	Pigmt	Ffeet	BRWR	Bfeet	Hcks
			1	2	3	0	3	2	1	2	1	3
\$			YWT	AWT	YCFW	ACFW	YFD	EBWR	ECOV	FP+	MP+	MPP_W
			4.6	3.4	22.4	22.9	-2.4	-0.2	0	163	174	176
Lot	Tag	Breed	Sire	FD	SD	CV	CF	BWP	CWP	GWP	BirthT	RearT
131	200934	PH	500433	17.8	2.8	15.8	99.7	90	120	116	1	1
Buyer			Col	Char	SStrc	Flrot	FaceC	Pigmt	Ffeet	BRWR	Bfeet	Hcks
			1	2	3	0	3	2	1	2	2	3
\$			YWT	AWT	YCFW	ACFW	YFD	EBWR	ECOV	FP+	MP+	MPP_W
			3.6	2.3	19.7	20.5	-3.2	0.8	0.3	158	167	156
Lot	Tag	Breed	Sire	FD	SD	CV	CF	BWP	CWP	GWP	BirthT	RearT
132	200571	PH	181407	18.2	2.8	15.5	99.6	90	95	117	2	2
Buyer			Col	Char	SStrc	Flrot	FaceC	Pigmt	Ffeet	BRWR	Bfeet	Hcks
			1	2	3	0	3	2	3	1	3	3
\$			YWT	AWT	YCFW	ACFW	YFD	EBWR	ECOV	FP+	MP+	MPP_W
			3.1	2.2	16.9	17.7	-1.9	-0.1	0.5	151	163	165

Lot	Tag	Breed	Sire	FD	SD	CV	CF	BWP	CWP	GWP	BirthT	RearT
133	200413	HH	180868	18.3	2.8	15.6	99	90	95	105	2	2
Buyer			Col	Char	SStrc	Flrot	FaceC	Pigmt	Ffeet	BRWR	Bfeet	Hcks
			1	2	3	0	3	2	3	1	2	3
\$			YWT	AWT	YCFW	ACFW	YFD	EBWR	ECOV	FP+	MP+	MPP_W
			3.6	3.8	10.9	8.5	-2.1	0.2	0.6	153	157	155
Lot	Tag	Breed	Sire	FD	SD	CV	CF	BWP	CWP	GWP	BirthT	RearT
134	200353	PH	171495	18.7	2.6	14	99.7	90	103	107	2	2
Buyer			Col	Char	SStrc	Flrot	FaceC	Pigmt	Ffeet	BRWR	Bfeet	Hcks
			1	2	3	0	3	2	2	1	2	3
\$			YWT	AWT	YCFW	ACFW	YFD	EBWR	ECOV	FP+	MP+	MPP_W
			6.3	5.6	26.4	24.5	-0.8	0.5	0.1	151	167	161
Lot	Tag	Breed	Sire	FD	SD	CV	CF	BWP	CWP	GWP	BirthT	RearT
135	200306	HH	500433	17	2.9	16.8	99.6	90	128	130	2	2
Buyer			Col	Char	SStrc	Flrot	FaceC	Pigmt	Ffeet	BRWR	Bfeet	Hcks
			1	2	3	0	3	2	1	1	2	3
\$			YWT	AWT	YCFW	ACFW	YFD	EBWR	ECOV	FP+	MP+	MPP_W
			3.9	3	25.1	29.3	-2.2	0.5	0.2	160	177	170
Lot	Tag	Breed	Sire	FD	SD	CV	CF	BWP	CWP	GWP	BirthT	RearT
136	201365	PP	180854	17.8	2.8	15.9	99.4	91	131	133	2	2
Buyer			Col	Char	SStrc	Flrot	FaceC	Pigmt	Ffeet	BRWR	Bfeet	Hcks
			1	2	3	0	3	2	1	3	1	3
\$			YWT	AWT	YCFW	ACFW	YFD	EBWR	ECOV	FP+	MP+	MPP_W
			5.9	4.9	24.7	26.6	-2.3	0.6	-0.3	174	189	181

Lot	Tag	Breed	Sire	FD	SD	CV	CF	BWP	CWP	GWP	BirthT	RearT
137	201101	HH	170524	16.3	2.6	16	99.5	91	89	91	2	2
Buyer			Col	Char	SStrc	Flrot	FaceC	Pigmt	Ffeet	BRWR	Bfeet	Hcks
			1	2	3	0	3	2	2	2	2	3
\$			YWT	AWT	YCFW	ACFW	YFD	EBWR	ECOV	FP+	MP+	MPP_W
			7.5	5.6	19	14.1	-2.3	0.2	0.1	166	176	174
Lot	Tag	Breed	Sire	FD	SD	CV	CF	BWP	CWP	GWP	BirthT	RearT
138	200812	PH	171718	17.9	2.7	15.2	99.5	91	92	96	1	1
Buyer			Col	Char	SStrc	Flrot	FaceC	Pigmt	Ffeet	BRWR	Bfeet	Hcks
			1	2	3	0	3	1	1	1	2	3
\$			YWT	AWT	YCFW	ACFW	YFD	EBWR	ECOV	FP+	MP+	MPP_W
			5.1	5.2	12.3	17.3	-2.5	-0.1	-0.1	161	166	167
Lot	Tag	Breed	Sire	FD	SD	CV	CF	BWP	CWP	GWP	BirthT	RearT
139	200313	PH	170524	18	2.5	13.9	99.8	88	95	102	2	2
Buyer			Col	Char	SStrc	Flrot	FaceC	Pigmt	Ffeet	BRWR	Bfeet	Hcks
			1	2	3	0	3	2	2	1	2	3
\$			YWT	AWT	YCFW	ACFW	YFD	EBWR	ECOV	FP+	MP+	MPP_W
			4.9	4.1	22.1	23.9	-1.3	0.4	-0.1	168	180	175
Lot	Tag	Breed	Sire	FD	SD	CV	CF	BWP	CWP	GWP	BirthT	RearT
140	200838	PH	171495	17.9	3	16.8	99.2	88	106	107	1	1
Buyer			Col	Char	SStrc	Flrot	FaceC	Pigmt	Ffeet	BRWR	Bfeet	Hcks
			1	2	3	0	3	2	2	1	2	3
\$			YWT	AWT	YCFW	ACFW	YFD	EBWR	ECOV	FP+	MP+	MPP_W
			3.3	1.8	24.3	25.6	-1.5	0.5	0.1	151	162	156

Lot	Tag	Breed	Sire	FD	SD	CV	CF	BWP	CWP	GWP	BirthT	RearT
141	201016	PH	170524	18.2	3.1	17.1	99.1	88	103	107	1	1
Buyer			Col	Char	SStrc	Flrot	FaceC	Pigmt	Ffeet	BRWR	Bfeet	Hcks
			1	2	3	0	3	3	2	1	2	2
\$			YWT	AWT	YCFW	ACFW	YFD	EBWR	ECOV	FP+	MP+	MPP_W
			0.1	-2	21.4	20.7	-2.3	-0.1	-0.2	161	170	171
Lot	Tag	Breed	Sire	FD	SD	CV	CF	BWP	CWP	GWP	BirthT	RearT
142	201073	PH	170524	16.8	2.9	17.4	99.3	88	98	103	1	1
Buyer			Col	Char	SStrc	Flrot	FaceC	Pigmt	Ffeet	BRWR	Bfeet	Hcks
			1	2	3	0	3	2	2	3	2	3
\$			YWT	AWT	YCFW	ACFW	YFD	EBWR	ECOV	FP+	MP+	MPP_W
			2.1	0.7	15.8	17.3	-2.5	0.6	-0.1	161	166	159
Lot	Tag	Breed	Sire	FD	SD	CV	CF	BWP	CWP	GWP	BirthT	RearT
143	201122	HH	170524	18.3	3.3	17.8	99.1	88	95	106	2	2
Buyer			Col	Char	SStrc	Flrot	FaceC	Pigmt	Ffeet	BRWR	Bfeet	Hcks
			1	2	3	0	3	2	3	2	2	3
\$			YWT	AWT	YCFW	ACFW	YFD	EBWR	ECOV	FP+	MP+	MPP_W
			4.7	2.5	23	23.2	-1.7	-0.2	0	167	176	178
Lot	Tag	Breed	Sire	FD	SD	CV	CF	BWP	CWP	GWP	BirthT	RearT
144	201416	PH	180854	16.8	2.3	13.7	99.7	88	98	99	2	2
Buyer			Col	Char	SStrc	Flrot	FaceC	Pigmt	Ffeet	BRWR	Bfeet	Hcks
			1	2	3	0	3	2	1	4	2	3
\$			YWT	AWT	YCFW	ACFW	YFD	EBWR	ECOV	FP+	MP+	MPP_W
			1.9	-0.4	16.3	14.7	-2.3	1.2	-0.1	165	169	153

Lot	Tag	Breed	Sire	FD	SD	CV	CF	BWP	CWP	GWP	BirthT	RearT
145	200393	PH	180908	17.3	2.5	14.3	99.8	87	89	97	2	2
Buyer			Col	Char	SStrc	Flrot	FaceC	Pigmt	Ffeet	BRWR	Bfeet	Hcks
			1	2	3	0	3	1	2	1	2	3
\$			YWT	AWT	YCFW	ACFW	YFD	EBWR	ECOV	FP+	MP+	MPP_W
			2.9	2.1	9.1	9.6	-3.1	-0.2	0	162	164	167
Lot	Tag	Breed	Sire	FD	SD	CV	CF	BWP	CWP	GWP	BirthT	RearT
146	200999	PH	170080	17.1	2.3	13.6	99.9	87	106	109	1	1
Buyer			Col	Char	SStrc	Flrot	FaceC	Pigmt	Ffeet	BRWR	Bfeet	Hcks
			1	2	3	0	3	2	2	2	1	3
\$			YWT	AWT	YCFW	ACFW	YFD	EBWR	ECOV	FP+	MP+	MPP_W
			0.4	-1	16.7	14.5	-2	0.3	-0.1	162	170	166
Lot	Tag	Breed	Sire	FD	SD	CV	CF	BWP	CWP	GWP	BirthT	RearT
147	201092	PH	170080	16.8	3.2	18.9	99.4	87	78	83	2	2
Buyer			Col	Char	SStrc	Flrot	FaceC	Pigmt	Ffeet	BRWR	Bfeet	Hcks
			1	2	3	0	3	2	1	2	1	3
\$			YWT	AWT	YCFW	ACFW	YFD	EBWR	ECOV	FP+	MP+	MPP_W
			0	-0.7	10.8	12.2	-3.2	0.3	0.2	161	168	164
Lot	Tag	Breed	Sire	FD	SD	CV	CF	BWP	CWP	GWP	BirthT	RearT
148	201198	PP	170080	18.5	3.3	18	99.2	87	86	82	2	2
Buyer			Col	Char	SStrc	Flrot	FaceC	Pigmt	Ffeet	BRWR	Bfeet	Hcks
			1	2	3	0	3	2	1	1	2	2
\$			YWT	AWT	YCFW	ACFW	YFD	EBWR	ECOV	FP+	MP+	MPP_W
			0.7	-1	14.9	18	-2.5	-0.1	0	165	175	176

Lot	Tag	Breed	Sire	FD	SD	CV	CF	BWP	CWP	GWP	BirthT	RearT
149	201481	PH	180854	17.2	2.7	16	99.5	87	92	96	1	1
Buyer			Col	Char	SStrc	Flrot	FaceC	Pigmt	Ffeet	BRWR	Bfeet	Hcks
			1	2	3	0	3	2	1	3	1	3
\$			YWT	AWT	YCFW	ACFW	YFD	EBWR	ECOV	FP+	MP+	MPP_W
			3	2	15.3	17.7	-2	0.8	-0.4	157	160	149
Lot	Tag	Breed	Sire	FD	SD	CV	CF	BWP	CWP	GWP	BirthT	RearT
150	200338	PH	181600	17.4	2.5	14.4	99.7	86	84	85	2	2
Buyer			Col	Char	SStrc	Flrot	FaceC	Pigmt	Ffeet	BRWR	Bfeet	Hcks
			1	2	3	0	3	2	3	1	2	3
\$			YWT	AWT	YCFW	ACFW	YFD	EBWR	ECOV	FP+	MP+	MPP_W
			2.6	1.9	7.8	10.8	-2.5	0.1	-0.1	147	151	150
Lot	Tag	Breed	Sire	FD	SD	CV	CF	BWP	CWP	GWP	BirthT	RearT
151	200775	HH	170154	18.2	2.8	15.3	99.2	92	100	99	1	1
Buyer			Col	Char	SStrc	Flrot	FaceC	Pigmt	Ffeet	BRWR	Bfeet	Hcks
			1	2	3	0	3	2	2	1	2	3
\$			YWT	AWT	YCFW	ACFW	YFD	EBWR	ECOV	FP+	MP+	MPP_W
			3.9	3.5	11	10.7	-2.3	0.1	-0.1	144	150	149
Lot	Tag	Breed	Sire	FD	SD	CV	CF	BWP	CWP	GWP	BirthT	RearT
152	200688	PH	171495	18.3	3.3	17.8	99.3	92	109	110	1	1
Buyer			Col	Char	SStrc	Flrot	FaceC	Pigmt	Ffeet	BRWR	Bfeet	Hcks
			1	2	3	0	3	1	2	1	1	3
\$			YWT	AWT	YCFW	ACFW	YFD	EBWR	ECOV	FP+	MP+	MPP_W
			6.1	5.2	26.1	25.3	-0.9	0	0.1	147	160	161

Lot	Tag	Breed	Sire	FD	SD	CV	CF	BWP	CWP	GWP	BirthT	RearT
153	201456	PP	170106	19.5	2.6	13.2	99.4	93	112	111	1	1
Buyer			Col	Char	SStrc	Flrot	FaceC	Pigmt	Ffeet	BRWR	Bfeet	Hcks
			1	2	3	0	3	2	2	3	2	3
\$			YWT	AWT	YCFW	ACFW	YFD	EBWR	ECOV	FP+	MP+	MPP_W
			1	1.3	13.5	15	-1.2	1	0.1	143	145	131
Lot	Tag	Breed	Sire	FD	SD	CV	CF	BWP	CWP	GWP	BirthT	RearT
154	201289	PH	180930	17.3	2.8	16.2	99.7	93	114	129	1	1
Buyer			Col	Char	SStrc	Flrot	FaceC	Pigmt	Ffeet	BRWR	Bfeet	Hcks
			1	2	3	0	3	2	2	4	2	2
\$			YWT	AWT	YCFW	ACFW	YFD	EBWR	ECOV	FP+	MP+	MPP_W
			6.8	5.2	23.8	19.2	-2.2	1.1	0	152	169	155
Lot	Tag	Breed	Sire	FD	SD	CV	CF	BWP	CWP	GWP	BirthT	RearT
155	201046	PP	500433	18.4	2.9	15.9	99.8	93	103	104	1	1
Buyer			Col	Char	SStrc	Flrot	FaceC	Pigmt	Ffeet	BRWR	Bfeet	Hcks
			1	2	3	0	3	2	2	3	2	3
\$			YWT	AWT	YCFW	ACFW	YFD	EBWR	ECOV	FP+	MP+	MPP_W
			1.8	0.8	19.1	22	-1.7	0.7	0.2	159	165	156
Lot	Tag	Breed	Sire	FD	SD	CV	CF	BWP	CWP	GWP	BirthT	RearT
156	201038	HH	181600	18.5	3.1	16.9	99.4	93	95	98	1	1
Buyer			Col	Char	SStrc	Flrot	FaceC	Pigmt	Ffeet	BRWR	Bfeet	Hcks
			1	2	3	0	3	1	2	2	1	2
\$			YWT	AWT	YCFW	ACFW	YFD	EBWR	ECOV	FP+	MP+	MPP_W
			1.2	1.9	11.1	16.6	-1.2	0	-0.1	135	142	142

Lot	Tag	Breed	Sire	FD	SD	CV	CF	BWP	CWP	GWP	BirthT	RearT
157	200918	PH	170080	18.2	2.8	15.2	99.6	93	86	101	1	1
Buyer			Col	Char	SStrc	Flrot	FaceC	Pigmt	Ffeet	BRWR	Bfeet	Hcks
			1	2	3	0	3	2	2	2	1	3
\$			YWT	AWT	YCFW	ACFW	YFD	EBWR	ECOV	FP+	MP+	MPP_W
			1.2	-0.3	12.8	15.6	-1.7	0.6	0.3	145	151	143
Lot	Tag	Breed	Sire	FD	SD	CV	CF	BWP	CWP	GWP	BirthT	RearT
158	200431	PP	181600	18.3	2.9	15.8	99.1	93	89	92	2	2
Buyer			Col	Char	SStrc	Flrot	FaceC	Pigmt	Ffeet	BRWR	Bfeet	Hcks
			1	2	3	0	3	1	2	1	1	3
\$			YWT	AWT	YCFW	ACFW	YFD	EBWR	ECOV	FP+	MP+	MPP_W
			4.2	4	10.5	13.3	-1.7	-0.3	0	148	156	160
Lot	Tag	Breed	Sire	FD	SD	CV	CF	BWP	CWP	GWP	BirthT	RearT
159	200184	PH	170003	17.1	3.2	18.5	99.3	93	106	118	1	1
Buyer			Col	Char	SStrc	Flrot	FaceC	Pigmt	Ffeet	BRWR	Bfeet	Hcks
			1	2	3	0	3	2	3	2	2	3
\$			YWT	AWT	YCFW	ACFW	YFD	EBWR	ECOV	FP+	MP+	MPP_W
			1.8	1.4	17.4	19	-2.7	0.4	-0.3	159	165	161
Lot	Tag	Breed	Sire	FD	SD	CV	CF	BWP	CWP	GWP	BirthT	RearT
160	200100	PH	180683	16	2.6	16	99.5	93	95	102	1	1
Buyer			Col	Char	SStrc	Flrot	FaceC	Pigmt	Ffeet	BRWR	Bfeet	Hcks
			1	2	3	0	3	1	1	2	2	3
\$			YWT	AWT	YCFW	ACFW	YFD	EBWR	ECOV	FP+	MP+	MPP_W
			1.4	0.4	21	21.4	-2.8	0.7	0.2	159	165	156

Lot	Tag	Breed	Sire	FD	SD	CV	CF	BWP	CWP	GWP	BirthT	RearT
161	200084	PH	170003	18.1	3.3	18.2	99.1	93	95	102	2	1
Buyer			Col	Char	SStrc	Flrot	FaceC	Pigmt	Ffeet	BRWR	Bfeet	Hcks
			1	2	3	0	3	1	2	2	2	2
\$			YWT	AWT	YCFW	ACFW	YFD	EBWR	ECOV	FP+	MP+	MPP_W
			4.2	3.5	25.4	29.3	-2.3	0.5	0	153	175	169
Lot	Tag	Breed	Sire	FD	SD	CV	CF	BWP	CWP	GWP	BirthT	RearT
162	201377	PP	180854	18.3	2.7	14.8	99.6	94	92	102	2	2
Buyer			Col	Char	SStrc	Flrot	FaceC	Pigmt	Ffeet	BRWR	Bfeet	Hcks
			1	2	3	0	3	2	2	2	2	3
\$			YWT	AWT	YCFW	ACFW	YFD	EBWR	ECOV	FP+	MP+	MPP_W
			3.5	2.4	22.3	20.1	-2.4	0.6	0	169	179	172
Lot	Tag	Breed	Sire	FD	SD	CV	CF	BWP	CWP	GWP	BirthT	RearT
163	201353	HH	181711	17.5	3.1	17.9	99.6	94	89	92	2	1
Buyer			Col	Char	SStrc	Flrot	FaceC	Pigmt	Ffeet	BRWR	Bfeet	Hcks
			1	2	3	0	3	1	2	2	1	3
\$			YWT	AWT	YCFW	ACFW	YFD	EBWR	ECOV	FP+	MP+	MPP_W
			4.2	4.5	13.8	18.5	-2.6	0.5	0.1	146	155	149
Lot	Tag	Breed	Sire	FD	SD	CV	CF	BWP	CWP	GWP	BirthT	RearT
164	200515	HH	180868	18.4	2.6	14.3	99.6	98	95	101	2	2
Buyer			Col	Char	SStrc	Flrot	FaceC	Pigmt	Ffeet	BRWR	Bfeet	Hcks
			1	2	3	0	3	2	1	1	1	3
\$			YWT	AWT	YCFW	ACFW	YFD	EBWR	ECOV	FP+	MP+	MPP_W
			2	2.1	11.3	6.3	-1.9	0	0.8	153	159	159

Lot	Tag	Breed	Sire	FD	SD	CV	CF	BWP	CWP	GWP	BirthT	RearT
165	200735	PH	135034	17.7	3.9	21.9	98.9	98	106	104	1	1
Buyer			Col	Char	SStrc	Flrot	FaceC	Pigmt	Ffeet	BRWR	Bfeet	Hcks
			1	2	4	0	3	2	2	1	2	3
\$			YWT	AWT	YCFW	ACFW	YFD	EBWR	ECOV	FP+	MP+	MPP_W
			4.5	3.4	17.9	19.4	-1.7	-0.1	-0.1	149	158	159
Lot	Tag	Breed	Sire	FD	SD	CV	CF	BWP	CWP	GWP	BirthT	RearT
166	201235	PH	170003	18.1	3.5	19.2	99.3	98	95	97	2	2
Buyer			Col	Char	SStrc	Flrot	FaceC	Pigmt	Ffeet	BRWR	Bfeet	Hcks
			1	2	4	0	3	1	1	3	1	3
\$			YWT	AWT	YCFW	ACFW	YFD	EBWR	ECOV	FP+	MP+	MPP_W
			5.3	5.5	15.2	12.8	-2.2	0.3	-0.1	141	155	151
Lot	Tag	Breed	Sire	FD	SD	CV	CF	BWP	CWP	GWP	BirthT	RearT
167	200395	PH	180836	18.6	2.8	15.1	99.6	97	78	82	2	2
Buyer			Col	Char	SStrc	Flrot	FaceC	Pigmt	Ffeet	BRWR	Bfeet	Hcks
			1	2	3	0	3	1	3	1	3	3
\$			YWT	AWT	YCFW	ACFW	YFD	EBWR	ECOV	FP+	MP+	MPP_W
			5.1	4.7	12.1	13.2	-1	-0.3	-0.1	132	149	153
Lot	Tag	Breed	Sire	FD	SD	CV	CF	BWP	CWP	GWP	BirthT	RearT
168	200046	PP	181178	19.1	3.1	16	99	96	103	112	2	1
Buyer			Col	Char	SStrc	Flrot	FaceC	Pigmt	Ffeet	BRWR	Bfeet	Hcks
			1	2	3	0	3	2	2	2	2	3
\$			YWT	AWT	YCFW	ACFW	YFD	EBWR	ECOV	FP+	MP+	MPP_W
			1.7	1.2	21.1	22.5	-2.1	0.3	-0.2	158	169	165

Lot	Tag	Breed	Sire	FD	SD	CV	CF	BWP	CWP	GWP	BirthT	RearT
169	200089	HH	170003	18.3	3.7	20.5	98.6	96	98	103	2	2
Buyer			Col	Char	SStrc	Flrot	FaceC	Pigmt	Ffeet	BRWR	Bfeet	Hcks
			1	2	3	0	3	2	1	2	2	3
\$			YWT	AWT	YCFW	ACFW	YFD	EBWR	ECOV	FP+	MP+	MPP_W
			4	4.6	23	25.8	-1.5	0.5	0	158	175	168
Lot	Tag	Breed	Sire	FD	SD	CV	CF	BWP	CWP	GWP	BirthT	RearT
170	200177	PH	170003	17.7	2.6	14.5	99.8	96	103	111	1	1
Buyer			Col	Char	SStrc	Flrot	FaceC	Pigmt	Ffeet	BRWR	Bfeet	Hcks
			1	2	3	0	3	1	2	2	2	3
\$			YWT	AWT	YCFW	ACFW	YFD	EBWR	ECOV	FP+	MP+	MPP_W
			-0.5	-1.2	20.9	19.7	-2.4	0.8	0	159	162	151
Lot	Tag	Breed	Sire	FD	SD	CV	CF	BWP	CWP	GWP	BirthT	RearT
171	200441	PH	181788	16.9	2.8	16.8	99.5	96	89	89	2	2
Buyer			Col	Char	SStrc	Flrot	FaceC	Pigmt	Ffeet	BRWR	Bfeet	Hcks
			1	2	3	0	3	2	1	1	1	3
\$			YWT	AWT	YCFW	ACFW	YFD	EBWR	ECOV	FP+	MP+	MPP_W
			5.3	4.4	5.6	6.3	-2.7	-0.1	0.2	157	164	164
Lot	Tag	Breed	Sire	FD	SD	CV	CF	BWP	CWP	GWP	BirthT	RearT
172	200470	HH	181407	18.1	3.3	18.2	99.3	96	95	109	2	2
Buyer			Col	Char	SStrc	Flrot	FaceC	Pigmt	Ffeet	BRWR	Bfeet	Hcks
			1	2	3	0	3	2	1	1	1	3
\$			YWT	AWT	YCFW	ACFW	YFD	EBWR	ECOV	FP+	MP+	MPP_W
			3.2	2.8	16.6	13.5	-1.3	-0.4	-0.3	150	160	165

Lot	Tag	Breed	Sire	FD	SD	CV	CF	BWP	CWP	GWP	BirthT	RearT
173	200644	PH	170080	17.4	3.4	19.8	98.8	96	100	105	1	1
Buyer			Col	Char	SStrc	Flrot	FaceC	Pigmt	Ffeet	BRWR	Bfeet	Hcks
			1	2	3	0	3	2	3	1	2	3
\$			YWT	AWT	YCFW	ACFW	YFD	EBWR	ECOV	FP+	MP+	MPP_W
			2.3	2.1	13.1	10.1	-3	0.3	0.3	148	156	152
Lot	Tag	Breed	Sire	FD	SD	CV	CF	BWP	CWP	GWP	BirthT	RearT
174	200746	PP	170168	16.5	3.4	20.4	99.5	96	100	107	1	1
Buyer			Col	Char	SStrc	Flrot	FaceC	Pigmt	Ffeet	BRWR	Bfeet	Hcks
			1	2	3	0	3	2	2	2	2	2
\$			YWT	AWT	YCFW	ACFW	YFD	EBWR	ECOV	FP+	MP+	MPP_W
			3.7	2.6	12.1	13.6	-3.2	0.5	0.5	156	161	154
Lot	Tag	Breed	Sire	FD	SD	CV	CF	BWP	CWP	GWP	BirthT	RearT
175	200598	PH	181600	17.9	2.8	15.7	99.6	96	100	109	2	2
Buyer			Col	Char	SStrc	Flrot	FaceC	Pigmt	Ffeet	BRWR	Bfeet	Hcks
			1	2	3	0	3	2	2	1	2	3
\$			YWT	AWT	YCFW	ACFW	YFD	EBWR	ECOV	FP+	MP+	MPP_W
			1.4	0.5	12.4	12.9	-2	-0.2	-0.1	145	150	153
Lot	Tag	Breed	Sire	FD	SD	CV	CF	BWP	CWP	GWP	BirthT	RearT
176	201309	PH	170003	17.2	3	17.6	99.3	94	0	0	2	2
Buyer			Col	Char	SStrc	Flrot	FaceC	Pigmt	Ffeet	BRWR	Bfeet	Hcks
			1	2	3	0		1	2	5	2	3
\$			YWT	AWT	YCFW	ACFW	YFD	EBWR	ECOV	FP+	MP+	MPP_W
			4.7	4.7	24.5	25	-2.7	1.3	0.2	164	179	162

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Jeff White	Rural Supplies Manager	0408 477 320
Carolina Merriman	Sales Support Officer/ Rural Product Sales	02 6226 7000
Craig Pearsall	Wool & Sheep Specialist	0428 253 103
Andrew Combe	NSW Wool Sales Manager	0428 528 182
Sheralee Sheedy	Property Manager	02 6226 7000
Scott Thrift	Stud Stock Specialist	0417 660 260
Paul Jameson	Stud Stock Manager NSW	0428 667 998

**Elders Yass**

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Lot	Tag	Breed	Sire	FD	SD	CV	CF	BWP	CWP	GWP	BirthT	RearT
177	201229	PH	180930	18.6	2.7	14.7	99.5	94	70	74	2	2
Buyer			Col	Char	SStrc	Flrot	FaceC	Pigmt	Ffeet	BRWR	Bfeet	Hcks
			1	2	3	0	2	1	1	2	3	3
\$			YWT	AWT	YCFW	ACFW	YFD	EBWR	ECOV	FP+	MP+	MPP_W
			5.5	5.5	9.8	7.9	-2.2	0.3	-0.3	146	157	152
Lot	Tag	Breed	Sire	FD	SD	CV	CF	BWP	CWP	GWP	BirthT	RearT
178	200798	PH	170080	18.2	3	16.7	99	94	100	113	1	1
Buyer			Col	Char	SStrc	Flrot	FaceC	Pigmt	Ffeet	BRWR	Bfeet	Hcks
			1	2	3	0	3	2	3	1	3	3
\$			YWT	AWT	YCFW	ACFW	YFD	EBWR	ECOV	FP+	MP+	MPP_W
			0.4	-0.4	15.9	17.5	-1.4	0.1	0	157	163	162
Lot	Tag	Breed	Sire	FD	SD	CV	CF	BWP	CWP	GWP	BirthT	RearT
179	200135	PH	170003	17.8	3.7	20.5	99	94	95	109	1	1
Buyer			Col	Char	SStrc	Flrot	FaceC	Pigmt	Ffeet	BRWR	Bfeet	Hcks
			1	2	3	0	3	2	1	3	2	3
\$			YWT	AWT	YCFW	ACFW	YFD	EBWR	ECOV	FP+	MP+	MPP_W
			1.4	2	18.4	23.3	-2.8	0.9	0.3	155	162	150
Lot	Tag	Breed	Sire	FD	SD	CV	CF	BWP	CWP	GWP	BirthT	RearT
180	201445	PP	180854	18.1	2.7	15.1	99.5	94	95	93	1	1
Buyer			Col	Char	SStrc	Flrot	FaceC	Pigmt	Ffeet	BRWR	Bfeet	Hcks
			1	2	3	0	3	2	1	3	2	3
\$			YWT	AWT	YCFW	ACFW	YFD	EBWR	ECOV	FP+	MP+	MPP_W
			3.7	3.7	15.1	14.2	-2.1	1.1	-0.2	160	165	151

Lot	Tag	Breed	Sire	FD	SD	CV	CF	BWP	CWP	GWP	BirthT	RearT
181	201423	PH	181600	18.8	2.8	15.1	99.5	94	109	118	1	1
Buyer			Col	Char	SStrc	Flrot	FaceC	Pigmt	Ffeet	BRWR	Bfeet	Hcks
			1	2	3	0	3	2	2	2	1	3
\$			YWT	AWT	YCFW	ACFW	YFD	EBWR	ECOV	FP+	MP+	MPP_W
			2.1	1.4	20.9	23.5	-1.9	0.1	0.2	161	169	167
Lot	Tag	Breed	Sire	FD	SD	CV	CF	BWP	CWP	GWP	BirthT	RearT
182	200588	PH	180868	19.4	2.7	13.7	99.5	94	100	108	2	1
Buyer			Col	Char	SStrc	Flrot	FaceC	Pigmt	Ffeet	BRWR	Bfeet	Hcks
			1	2	3	0	3	2	1	1	1	3
\$			YWT	AWT	YCFW	ACFW	YFD	EBWR	ECOV	FP+	MP+	MPP_W
			1.2	0.3	15.4	14.1	-1.7	0.4	0.6	153	159	153
Lot	Tag	Breed	Sire	FD	SD	CV	CF	BWP	CWP	GWP	BirthT	RearT
183	201455	PH	170106	18	2.9	15.9	99.4	95	92	93	1	1
Buyer			Col	Char	SStrc	Flrot	FaceC	Pigmt	Ffeet	BRWR	Bfeet	Hcks
			1	2	3	0	4	2	2	2	2	3
\$			YWT	AWT	YCFW	ACFW	YFD	EBWR	ECOV	FP+	MP+	MPP_W
			4.3	5	12.9	15.5	-1.7	0.4	-0.2	150	158	153
Lot	Tag	Breed	Sire	FD	SD	CV	CF	BWP	CWP	GWP	BirthT	RearT
184	200756	PH	500433	18.3	2.8	15.4	99.4	95	92	102	1	1
Buyer			Col	Char	SStrc	Flrot	FaceC	Pigmt	Ffeet	BRWR	Bfeet	Hcks
			1	2	3	0	3	1	1	1	2	3
\$			YWT	AWT	YCFW	ACFW	YFD	EBWR	ECOV	FP+	MP+	MPP_W
			2.5	1.9	14.6	16.5	-2.5	0.5	0.3	146	152	145

Lot	Tag	Breed	Sire	FD	SD	CV	CF	BWP	CWP	GWP	BirthT	RearT
185	200369	PH	500433	17.5	3.6	20.6	98.8	95	109	111	2	2
Buyer			Col	Char	SStrc	Flrot	FaceC	Pigmt	Ffeet	BRWR	Bfeet	Hcks
			1	2	3	0	3	1	2	1	2	3
\$			YWT	AWT	YCFW	ACFW	YFD	EBWR	ECOV	FP+	MP+	MPP_W
			3.3	2.8	16.6	21.6	-2.4	0.2	0.3	162	169	167
Lot	Tag	Breed	Sire	FD	SD	CV	CF	BWP	CWP	GWP	BirthT	RearT
186	200320	PH	500433	19.2	2.7	14.3	99.8	95	98	97	2	1
Buyer			Col	Char	SStrc	Flrot	FaceC	Pigmt	Ffeet	BRWR	Bfeet	Hcks
			1	2	3	0	3	2	3	1	3	3
\$			YWT	AWT	YCFW	ACFW	YFD	EBWR	ECOV	FP+	MP+	MPP_W
			3.1	3.4	17.5	21.2	-1.3	0.5	0.4	150	158	152
Lot	Tag	Breed	Sire	FD	SD	CV	CF	BWP	CWP	GWP	BirthT	RearT
187	200869	PH	171718	18.6	3	16.1	99.3	96	109	109	1	1
Buyer			Col	Char	SStrc	Flrot	FaceC	Pigmt	Ffeet	BRWR	Bfeet	Hcks
			1	2	3	0	3	2	2	1	2	3
\$			YWT	AWT	YCFW	ACFW	YFD	EBWR	ECOV	FP+	MP+	MPP_W
			3.5	3	19.8	19.7	-1.1	0.2	0.4	159	168	166
Lot	Tag	Breed	Sire	FD	SD	CV	CF	BWP	CWP	GWP	BirthT	RearT
188	200602	PH	170080	17.4	3.1	18	99.2	96	92	96	2	1
Buyer			Col	Char	SStrc	Flrot	FaceC	Pigmt	Ffeet	BRWR	Bfeet	Hcks
			1	2	3	0	3	2	1	1	2	3
\$			YWT	AWT	YCFW	ACFW	YFD	EBWR	ECOV	FP+	MP+	MPP_W
			4.4	3.5	18.2	18.6	-2.6	0	-0.1	163	174	173

Lot	Tag	Breed	Sire	FD	SD	CV	CF	BWP	CWP	GWP	BirthT	RearT
189	200985	PH	170524	16.3	2.7	16.5	99.6	84	98	106	1	1
Buyer			Col	Char	SStrc	Flrot	FaceC	Pigmt	Ffeet	BRWR	Bfeet	Hcks
			1	2	3	0	3	2	3	1	2	3
\$			YWT	AWT	YCFW	ACFW	YFD	EBWR	ECOV	FP+	MP+	MPP_W
			2.6	1.4	22.5	20.4	-2.6	-0.3	0	173	182	186
190	200638	PH	500433	15.9	2.9	18.4	99.4	83	106	110	1	1
Buyer			Col	Char	SStrc	Flrot	FaceC	Pigmt	Ffeet	BRWR	Bfeet	Hcks
			1	2	3	0	3	1	3	1	2	3
\$			YWT	AWT	YCFW	ACFW	YFD	EBWR	ECOV	FP+	MP+	MPP_W
			2.3	2.4	19.2	21	-2.7	0.6	0.3	154	163	155
191	201044	HH	170524	17	2.7	16.1	99.4	81	100	109	1	1
Buyer			Col	Char	SStrc	Flrot	FaceC	Pigmt	Ffeet	BRWR	Bfeet	Hcks
			1	2	3	0	3	2	2	2	2	3
\$			YWT	AWT	YCFW	ACFW	YFD	EBWR	ECOV	FP+	MP+	MPP_W
			3.1	0.8	27.9	26.7	-2.2	0.3	0	172	181	177
192	200970	PH	181600	17.9	3.7	20.7	98.8	96	106	113	1	1
Buyer			Col	Char	SStrc	Flrot	FaceC	Pigmt	Ffeet	BRWR	Bfeet	Hcks
			1	2	3	0	3	2	3	3	2	3
\$			YWT	AWT	YCFW	ACFW	YFD	EBWR	ECOV	FP+	MP+	MPP_W
			2.6	0.9	12.7	13.4	-1.7	0.3	0	143	150	146

Lot	Tag	Breed	Sire	FD	SD	CV	CF	BWP	CWP	GWP	BirthT	RearT
193	201014	PP	170080	17.4	2.9	16.6	99.5	96	95	105	1	1
Buyer			Col	Char	SStrc	Flrot	FaceC	Pigmt	Ffeet	BRWR	Bfeet	Hcks
			1	2	3	0	3	2	3	1	3	3
\$			YWT	AWT	YCFW	ACFW	YFD	EBWR	ECOV	FP+	MP+	MPP_W
			1.6	1	20	23	-1.4	-0.3	-0.1	163	170	174
Lot	Tag	Breed	Sire	FD	SD	CV	CF	BWP	CWP	GWP	BirthT	RearT
194	201207	PH	170524	18.5	3	16.1	99.8	96	106	104	2	1
Buyer			Col	Char	SStrc	Flrot	FaceC	Pigmt	Ffeet	BRWR	Bfeet	Hcks
			1	2	3	0	3	2	2	2	2	1
\$			YWT	AWT	YCFW	ACFW	YFD	EBWR	ECOV	FP+	MP+	MPP_W
			4	3.7	18	20.3	-2	-0.1	0.2	159	168	169
Lot	Tag	Breed	Sire	FD	SD	CV	CF	BWP	CWP	GWP	BirthT	RearT
195	201435	PH	170106	18.1	2.9	16.1	99.4	95	123	131	1	1
Buyer			Col	Char	SStrc	Flrot	FaceC	Pigmt	Ffeet	BRWR	Bfeet	Hcks
			1	2	3	0	3	2	2	1	2	1
\$			YWT	AWT	YCFW	ACFW	YFD	EBWR	ECOV	FP+	MP+	MPP_W
			5.7	4.5	21.3	19.9	-1.2	0	-0.2	161	172	172
Lot	Tag	Breed	Sire	FD	SD	CV	CF	BWP	CWP	GWP	BirthT	RearT
196	200017	PH	180683	17.3	3.2	18.5	99.1	94	92	101	2	2
Buyer			Col	Char	SStrc	Flrot	FaceC	Pigmt	Ffeet	BRWR	Bfeet	Hcks
			1	2	3	0	3	3	1	3	2	3
\$			YWT	AWT	YCFW	ACFW	YFD	EBWR	ECOV	FP+	MP+	MPP_W
			4	2.7	16.7	15.2	-3.2	0.8	0.1	163	171	160

Lot	Tag	Breed	Sire	FD	SD	CV	CF	BWP	CWP	GWP	BirthT	RearT
197	201215	HH	170524	17.3	2.3	13.6	100	94	139	138	2	1
Buyer			Col	Char	SStrc	Flrot	FaceC	Pigmt	Ffeet	BRWR	Bfeet	Hcks
			1	2	3	0	3	1	2	2	2	3
\$			YWT	AWT	YCFW	ACFW	YFD	EBWR	ECOV	FP+	MP+	MPP_W
			3.9	2.2	20.4	27.5	-2.6	0.3	0.2	167	179	175
Lot	Tag	Breed	Sire	FD	SD	CV	CF	BWP	CWP	GWP	BirthT	RearT
198	200661	HH	170524	18.8	2.8	15.1	99.4	93	106	110	1	1
Buyer			Col	Char	SStrc	Flrot	FaceC	Pigmt	Ffeet	BRWR	Bfeet	Hcks
			1	2	3	0	3	1	1	1	2	3
\$			YWT	AWT	YCFW	ACFW	YFD	EBWR	ECOV	FP+	MP+	MPP_W
			2.8	2.2	22.8	28.5	-1.6	0.3	0.1	163	169	165
Lot	Tag	Breed	Sire	FD	SD	CV	CF	BWP	CWP	GWP	BirthT	RearT
199	200414	PP	180836	17.1	2.8	16.6	99.6	91	106	105	2	2
Buyer			Col	Char	SStrc	Flrot	FaceC	Pigmt	Ffeet	BRWR	Bfeet	Hcks
			1	2	3	0	3	1	3	1	2	3
\$			YWT	AWT	YCFW	ACFW	YFD	EBWR	ECOV	FP+	MP+	MPP_W
			3.8	2.8	25	25.6	-1.7	0.1	0.2	154	175	174
Lot	Tag	Breed	Sire	FD	SD	CV	CF	BWP	CWP	GWP	BirthT	RearT
200	200726	HH	170524	17.3	3.3	18.9	99.2	88	112	117	1	1
Buyer			Col	Char	SStrc	Flrot	FaceC	Pigmt	Ffeet	BRWR	Bfeet	Hcks
			1	2	3	0	3	1	2	1	3	3
\$			YWT	AWT	YCFW	ACFW	YFD	EBWR	ECOV	FP+	MP+	MPP_W
			2.6	0.5	22.9	26.6	-3.2	0.5	0.1	167	174	168



**Cavan Station  
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Matt Crozier



**Stud Master**  
Mal Peake



**Stud Manager**  
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