



Roseville Park

MERINO & POLL MERINO



**ON PROPERTY RAM SALE THURSDAY 17TH SEPTEMBER 2020
SALE STARTS 1PM DUBBO NSW**



On-Property Ram Sale Thursday 17th September 2020

Inspection 9.30am Sale 1pm

Offering 175 Merino & Poll Merino Quality 2 Tooth Rams

(99 Horns & 76 Polls)

Morning Tea, Lunch & Refreshments Provided.

Roseville Park Sheep are free to travel to any area of Australia. We are part of the OJD Market Assurance Program and have had MN3 Status since 2004. We currently do not vaccinate with Gudair Vaccine so that we can export genetics overseas. The stud has been Brucellosis accredited since 1982.



Matthew & Cherie Coddington Ph: (02) 68877286
Mobile: 0428 635 386
Email: rpmerinos@bigpond.com
Classer: Stuart Murdoch Mobile: 0427 437 103



Brad Wilson 0417 467911
David Hart 0407 780722



Scott Thrift 0417 660260
John Newsome 0428 669498

A 2% Rebate to outside agents, introduced to vendor prior to the sale.



Kelpies were bred for one reason.

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We are very proud of the quality of rams we have on offer and we thank you for your interest in Roseville Park. We wish you all the best in your ram selection at our sale. Please do not hesitate to ask us any questions that you may have.

COVID-19

Ram sales are considered an essential service and throughout this pandemic, we have been advised that ram sales are a sufficient reason to travel. We hope that this will still be the case at the time of our on-property sale. There will be measures put into place on our ram sale day to help us comply with COVID-19 government regulations. These are quite fluid now and changing on a daily basis. As 60% of our rams are sold into Victoria, we have taken measures to provide you with as much information possible on our On Property ram sale rams and have made a large investment in genetic analysis and data collection to give you an accurate assessment of the rams that you are purchasing, should the border still be closed.

 **AuctionsPlus**™ You will be able to view photos & videos of all rams offered at our on-property ram sale on Auction Plus prior to the sale. You will also be able to bid on Auction Plus if you are a registered user or alternatively you can use your chosen Agent to bid for you.

Our sheep classer, Stuart Murdoch has a zero tolerance on structural faults and the rams will be checked, walked, and run, three times in the month leading up to the sale. Anything that does not stack up will not be lotted in the sale. Stuart and I both have a zero tolerance for any wool faults in our sale team. I assure you that after 600mm of rain since the rams were shorn in March, we have zero fleece rot, or colour in the wool.

As usual, all rams purchased off us will have a full guarantee if anything does happen to break down before the first joining and good sheep husbandry has been applied.

We have also gone for the Auctions plus premium option for the ram sale as well, so that you can see and hear the auction from a central point.

NSW Purchasers

For people living in NSW, we ask that as many rams as possible be taken on the day to avoid issues with delivery if regulations change and travel becomes restricted but of course we will deliver if necessary.

Interstate Purchasers

For Interstate purchasers, we will deliver all of your rams as per usual free of charge as only Professional Livestock carriers are permitted to travel with livestock as an essential service. Please do not try to pick up your rams on the day yourself. Please stay up to date with all current requirements by talking to your stud stock agents and monitoring the relevant government websites. If you would like a NSW Stud stock sheep specialist to look at rams or bid on your behalf. Please call Brad Wilson, Nutrien Dubbo Ph-0417 467 911, Scott Thrift, Elders Dubbo Ph-0417 660 260 or Brett Cooper AWN, Mudgee Ph-0407 136 129 and I will be happy to get the rams in for them to look at on your behalf.

Pre Inspection.

As the rams have now been lotted, they are still being run as they have all year at 40-50 DSE/ha and will be held in close proximity to the main yards at Roseville Park for anyone that would like a pre- sale inspection.

Private sale rams

We came into March with 1,400 rams that were tested and measured. In April, this mob was then reduced to 1,000 rams of nearly a 50/50 split of Horned and Polled sheep. After the 175 auction sale rams, 60 sires and reserves have been taken out there will be just under 760 private selection rams available. Again, Stuart and I class the rams hard for any wool and structural faults. We have sold out of rams the last two years and we have good orders for later in the year again. Please get in early and make your selections.

Definitions for Ram Sale Catalogue

Raw Data

Mic Micron

S.D is the standard deviation of fibre diameter. It is a measure of the fibre diameter variation within the sample. The smaller the S.D value, the more evenly sized the fibres are. Good S.D values are lower than 4.0.

C.V this is the co-efficient of variation of fibre diameter. As a guideline, in mature good nutritionally fed wools the C.V of good test results should be lower than 20% whilst poor tests greater than 23%.

C.F is Comfort Factor as a processing guide, expressed in %, the comfort factor is associated with wools that have their fibres less than 30 microns. A good CF% is above 98.5%

BWT is the taken 16/9/2020 (Will be put up the day of sale.)

FAT is the actual fat depth taken on 25/3/20

EMD is the actual Eye Muscle Depth taken on 25/3/20

Rear - whether the lamb was raised as a twin or single

P/H- Genomic DNA tested for the horn (H) and Poll (P) gene

GFW%- Greasy fleece weight percentage as a percentage of fleece weight within the on farm 2019 ram drop, taken at shearing 9/3/2020

ASBV's Definitions

Australian Sheep Breeding Value's (ASBV) are an estimate of the genetic potential a sheep will pass onto it's progeny and are designed to be used in conjunction with a visual assessment.

YCFW – Yearling Fleece Weight (%) FW – Estimates the genetic difference between animals for clean fleece weight at 360 days of age. Rams with higher figures for YCFW will produce progeny that will cut more wool.

YFD – Fibre Diameter – micron, estimates the genetic difference in fibre diameter at 360 days of age. Rams with more negative figures will produce progeny with a finer micron.

YWT – Yearling Weight, estimates the genetic difference in yearling weight at 360 days of age. The higher the YWT figure, the more likely rams are to produce progeny that grow more quickly and are heavier at a certain age.

YSL - Yearling Staple length Breeding Value

YSS- Yearling Staple Strength Breeding Value

YEMD- Yearling Eye Muscle Depth Breeding Value

YFAT- Yearling Fat Depth Breeding Value

PWT- Post weaning weight Breeding Value

BRW - Breech Wrinkle Breeding Value—The lower the number the plainer the breech.

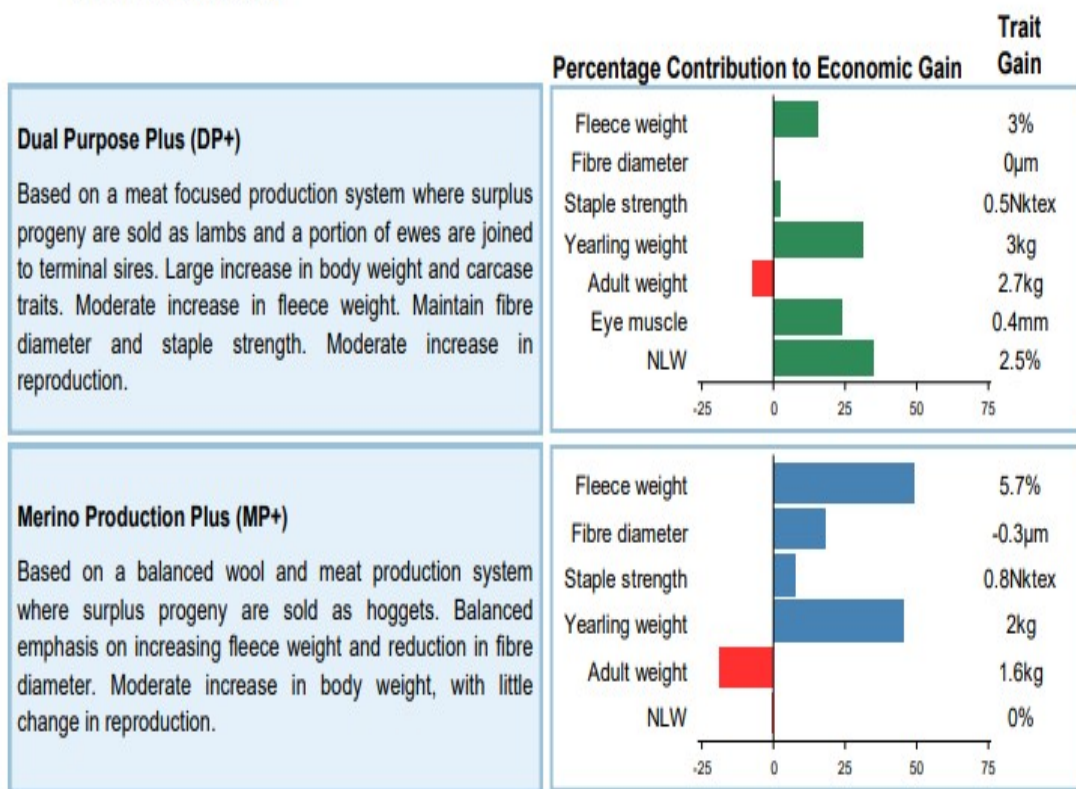
Indexes

Where the index names have a plus+ after them, they include more traits. The fertility figures are taken from actual lambing figures rather than estimates from measurements such as scrotal circumference and body weight. Studs not gathering accurate lambing and ewe pedigree information will not have indexes with a plus +.

Index DP+ Dual Purpose Plus Index is based on a meat focused production system where surplus progeny are sold as lambs and a portion of ewes are joined to terminal sires. Large Increase in Body weight and carcase traits. Moderate increase in fleece weight. Maintain fibre diameter and staple strength. Moderate increase in reproduction

MP+ Index Merino Production Plus Index is based on a balanced wool and meat production system where surplus progeny are sold as hoggets. Balanced emphasis on increasing fleece weight and reduction in fibre diameter. Moderate increase in Body weight, with little change in reproduction

FP+ Index Fibre Production Plus Index is based on a wool production system where wethers are retained, operating in an environment where worms cause an economic loss. Large reduction in Fibre diameter, Moderate increase in staple strength. Small reduction in worm egg counts. Small increase in fleece weight. Little change in Body weight or reproduction.



ASBV and Index Percentile Band Table											
Band	YFD	YCFW	YSL	YSS	PWT	YWT	YFAT	YEMD	DP+	MP+	FP+
Top 1%	-4	34	22	7	9.2	12.4	2.1	3.0	198	192	175
Top 5%	-3	29	18	5	7.6	10.3	1.5	2.4	181	177	164
Top 10%	-2	26	16	3.9	6.7	9.2	1.2	2.0	173	170	158
Top 15%	-2	24	14	3.3	6.1	8.5	1.0	1.7	168	165	154
Top 50%	-1	16	8	0.7	3.5	5.2	0.1	0.4	147	146	138

Top 15% Trait leader have been shaded black in our Catalogue

Merino Sires

RP13-2933 (Sold for \$26,000) x RP09-0014
RP16-2723 (Sold for \$12,00) x Woodyarrup 12-175
RP09-0014 x RP06-4065
Yarrowonga 17-0193 (Don) (Sold for \$60,000)
RP16-1745 x Nerstane 12-231
RP16-0006 x Woodyarrup 12-175
RP17-0092 x RP13-2933 x RP09-14
RP17-3038 x Charinga DOC XL
RP14-0049 x RP10-0038
RP15-0050 (Sold for \$25,000) x RP12-17 x RP9-70
RP15-2927 x RP11-0715
RP11-715 x RP09-0014
RP9-14SYN x Sons of RP09-0014
RP17-3112 x Charinga DOC XL
RP16-0026 x Woodyarrup 12-175
RP17-0037 x RP11-2321
Alfoxton 15-430 (Sold For \$30,000) x Charinga DOC XL

Poll Sires

Anderson 17-0660 (Purchased for \$20,000)
RP15-0039 x Anderson 12-103
Anderson 11-0330
RP14-0966 x RP09-0070
RP17-3044 x Anderson 11-330
RP17-0841 x RP14-0966
RP17-3038 x Charinga DOC XL
RP17-3009 x Anderson 11-330
Anderson 16-61 x A11-330
RP14-0019 (sold for \$26,000) x Stockman "Stilts"
RP17-1133 x Willandra GP \$10,000
RP17-3116 x Charinga DOC XL
RP17-1059 x Brundanella 14-0002

Lot	Tag	Sire	Dam	DOB	Rear	P/H	Mic	SD	CV	CF	Fat	EMD	CFW%	BW
1	19-0105	RP POLL-173116	RP 143024	8/5/2019	Single	PP-Poll	18.6	3.0	16.1	99.7	5	32	182.6	
2	19-0096	RP POLL-173116	RP 120009	8/5/2019	Single	PH-Poll	17.2	3	17.4	100	3.5	25	219.1	
3	19-0055	YARRAWONGA-170193	RP 120027	8/5/2019	Single	HH- Horn	17.6	2.8	15.9	99.8	2	22	196.3	
4	19-0033	YARRAWONGA-170193	RP 173110	8/5/2019	Single	HH- Horn	17.2	2.4	14	99.9	6	33	166.6	
5	19-0087	RP POLL-173116	RP 120009	8/5/2019	Single	HH- Horn	18.9	3	15.9	99.7	2.5	31	171.2	
6	19-0099	RP POLL-173116	RP 120009	8/5/2019	Single	HH- Horn	18.8	2.8	14.9	99.7	3.5	29	191.7	
7	19-0017	RP-162723	RP 160008	8/5/2019	Single	HH- Horn	15.7	3	18.1	99.9	2	24	132.4	
8	19-0256	RP-161745		9/5/2019	Single	HH- Horn	19.4	2.8	14.4	99.7	4	30	130.1	
9	19-0313	RP-162723		10/5/2019	Single	HH- Horn	18.7	3	16	99.6	3	25	114.1	
10	19-0414	RP-162723		10/5/2019	Single	HH- Horn	18.1	2.8	15.5	99.8	3	33	139.2	
11	19-0709	RP-132933		11/5/2019	Single	HH- Horn	17.4	3.5	18.8	99.9	2.5	26	148.3	
12	19-0742	RP POLL-173116	RP 170970	12/5/2019	Twin	PP-Poll	18.4	2.6	14.1	99.8	2.5	23	162	
13	19-0091	RP POLL-173116	RP 120009	8/5/2019	Single	PH-Poll	19.2	3.1	16.1	99.6	4	24	205.4	
14	19-0098	RP POLL-173116	RP 120009	8/5/2019	Single	PH-Poll	19.2	3.3	17.2	99.6	4	32	159.8	
15	19-0756	RP POLL-173116		12/5/2019	Single	PP-Poll	18.6	2.5	13.4	99.8	3	26	114.1	
16	19-0120	ANDERSON Poll-170660	RP 151203	8/5/2019	Single	PP-Poll	19.9	2.7	13.6	99.7	2.5	28	194	
17	19-0131	ANDERSON Poll-170660	RP 173002	8/5/2019	Single	PP-Poll	19.7	2.6	13.2	99.8	4.5	24	182.6	
18	19-0626	ANDERSON Poll-170660		9/5/2019	Single	PH-Poll	18.4	2.6	14.1	99.6	3.5	32	148.3	
19	19-0111	RP POLL-173116	RP 152900	8/5/2019	Single	PH-Poll	19.2	3	15.6	99.7	4.5	32	168.9	
20	19-0063	ALFOXTON-150430	RP 160013	8/5/2019	Single	HH- Horn	18.5	3.1	16.8	99.8	2	29	207.7	
21	19-0726	ALFOXTON-150430		11/5/2019	Single	HH- Horn	17.3	2.7	15.6	99.8	2.5	22	141.5	
22	19-0444	RP-162723		10/5/2019	Single	HH- Horn	17.8	3.1	17.4	99.8	3	34	132.4	
23	19-0403	RP-162723		10/5/2019	Single	HH- Horn	18.7	2.7	14.4	99.6	2.5	30	107.3	
24	19-0698	RP -132933		11/5/2019	Single	HH- Horn	19.8	3.1	15.7	99.5	2.5	32	130.1	
25	19-0475	RP-160006		10/5/2019	Single	HH- Horn	17.5	2.4	13.8	100	2.5	23	121	
26	19-1373	RP-132933		14/6/2019	Single	HH- Horn	19.4	2.9	14.9	99.8	2	22	109.5	
27	19-1389	RP-132933		14/6/2019	Single	HH- Horn	18.2	2.9	15.7	99.5	3	27	114.1	
28	19-0510	RP -160006		10/5/2019	Single	HH- Horn	19.6	3.2	16.5	99.5	2	23	111.8	
29	19-0315	RP-162723	RP 170179	10/5/2019	Single	HH- Horn	17.2	2.5	14.6	99.6	2	25	107.3	
30	19-0747	RP POLL-173116		18/5/2019	Single	PP-Poll	18.3	2.7	14.5	99.8	4	26	132.4	
31	19-0737	RP POLL-173116	RP 170968	12/5/2019	Single	PP-Poll	19.3	3.3	16.1	99.2	2	31	114.1	
32	19-1641	RP POLL-171133	RP 120009	4/7/2019	Single	PH-Poll	17.2	2.7	15.7	99.8	1.5	18	150.6	
33	19-0885	RP POLL-140966		14/6/2019	Twin	PP-Poll	20.1	3.8	19.5	98.8	1	20	118.7	
34	19-2363	RP POLL-173044	RP 170467	14/9/2019	Single	PP-Poll	16.2	2.6	16.1	99.8	2.5	23	127.8	
35	19-1681	RP POLL-170841	RP 160695	4/7/2019	Single	PP-Poll	17.4	2.9	16.7	99.5	2	22	91.3	
36	19-1075	RP-170092		14/6/2019	Single	HH- Horn	17.7	2.2	12.7	100	2	25	127.8	
37	19-1031	RP-173038		14/6/2019	Single	HH- Horn	17.9	2.8	15.7	99.5	2.5	24	91.3	
38	19-0241	RP-161745		9/5/2019	Single	HH- Horn	17.5	2.9	16.6	100	2.5	23	148.3	
39	19-0452	RP-162723		10/5/2019	Twin	HH- Horn	16.9	2.8	16.7	99.5	1.5	24	98.1	
40	19-0233	RP-161745		9/5/2019	Single	HH- Horn	18.4	3	16.1	99	2	26	132.4	

YCFW	YWT	YFD	YSL	YSS	YEMD	YFAT	PWT	BRW	DP+	MP+	FP+	Lot	Select	Comments/Purchaser	Price
27.0	8.9	-1.5	4.2	1.8	0.8	0.1	7.3	-0.02	173	181	161	1			
22.4	3.7	-1.9	1.5	1.0	-1.3	0.3	2.9	0.5	170	153	158	2			
31.6	3.7	-2.1	-1.2	4.8	-1.7	-1.3	2.2	0.6	190	162	178	3			
21.6	7.1	-1.8	7.1	1.5	0.9	1.0	5.22	0.5	170	158	160	4			
29.0	3.8	-1.3	-0.2	0.5	-1.6	1.0	2.7	0.6	183	173	169	5			
21.7	4.1	-1.7	3.4	0.1	-2.0	0.2	3.8	0.0	167	152	153	6			
30.2	3.5	-2.6	4.8	0.0	-1.9	-1.7	2.4	0.0	180	157	171	7			
21.5	5.8	-0.7	8.1	2.2	-2.0	0.9	4.7	0.4	150	130	145	8			
23.6	2.9	-1.5	0.2	0.9	-1.4	-1.2	1.4	0.3	161	145	153	9			
31.3	5.3	-1.5	5.0	1.4	0.6	-1.1	3.4	0.3	175	165	163	10			
29.2	5.2	-2.3	1.7	-3.3	-2.1	-1.9	4.5	0.6	177	158	160	11			
38	6.0	-1.4	14.3	0.8	-1.7	-1.2	4.2	0.3	191	179	174	12			
25.4	2.3	-1.6	3.6	1.9	-2.5	0.3	2.1	0.2	174	153	161	13			
16.9	4.3	-1.7	1.8	0.1	-1.3	0.3	3.8	0.1	161	151	151	14			
24.3	7.7	-1.0	3.2	2.0	-1.4	0.6	6.1	-0.1	172	163	153	15			
34	5.9	0.0	8.8	3.0	0.7	0.2	4.7	-0.4	171	161	151	16			
42.3	7.5	0.8	16.3	3.4	-1.5	0.2	6.0	0.0	176	165	153	17			
28.8	6.5	-1.1	14.5	-1.9	0.75	0.2	2.8	0.1	178	185	162	18			
25.7	6.8	-0.7	1.2	2.4	0.2	0.6	5.8	-0.1	166	163	150	19			
34.7	4.9	-1.3	8.3	-1.5	-2.1	-1.6	3.2	0.3	170	147	148	20			
24.5	5.6	-2.1	4.4	-2.4	-2.6	-1.5	3.4	0.4	171	149	159	21			
24.0	7.0	-1.9	6.7	-2.9	0.8	-1.4	5.2	0.0	160	151	148	22			
22.1	5.6	-1.2	5.5	0.1	0.7	-1.3	3.4	-0.1	159	151	149	23			
15.7	4.9	-1.0	-0.4	0.1	0.9	-1.3	4.1	0.1	144	135	129	24			
18.2	4.7	-2.2	0.6	-1.8	-1.3	-1.3	3.4	-0.3	156	140	150	25			
21.0	7.0	-1.2	7.5	-1.0	-2.7	-1.9	4.2	0.1	153	135	144	26			
28.0	7.6	-1.0	4.4	1.0	-1.6	-0.9	5.7	0.3	165	149	155	27			
19.5	3.5	-2.3	-0.5	0.6	-1.7	-1.7	1.4	-0.1	159	141	151	28			
27.3	7.3	-2.3	3.9	-2.6	-1.5	-1.5	4.3	0.3	167	147	156	29			
23.0	8.0	-1.3	9.0	-1.5	0.5	1.1	5.1	-0.3	169	175	153	30			
30.3	9.0	-0.5	8.3	0.5	0.6	0.5	6.4	0.1	173	180	152	31			
15.5	1.2	-2.4	4.7	-1.4	-1.4	0.5	1.1	0.1	157	142	157	32			
24.5	7.7	-0.6	4.5	2.1	0.9	0.8	6.3	0	161	168	151	33			
28	6.4	-2.8	4.2	-4.3	-1.1	-1.1	3.7	-0.4	188	178	177	34			
10	3.5	-2.2	5.2	-4.2	0.6	-0.9	2.9	-0.1	143	140	138	35			
21.7	7.5	-2.0	-0.6	2.4	-1.2	-1.4	5.6	0.5	170	153	160	36			
13.8	5.3	-1.8	1.5	0.6	-1.4	-0.8	3.4	0.4	149	133	145	37			
26.0	2.2	-2.2	4.6	-3.6	-2.2	-1.2	1.9	0.5	159	135	154	38			
17.1	3.2	-2.7	5.5	-6.3	-0.9	-1.9	1.6	0.4	155	146	151	39			
13.3	4.4	-1.4	0.1	0.4	-1.6	-1.2	3.2	0.2	138	119	138	40			

Lot	Tag No.	Sire	Dam	Rear	P/H	Mic	SD	CV	CF	Fat	EMD	GFW%	BW
41	19-0059	YARRAWONGA-170193	RP 120027	8/5/2019	Single	HH- Horn	17.1	2.6	15	99.8	3	27	241.9
42	19-1251	RP-170092		14/6/2019	Twin	HH- Horn	19.6	3.2	16.2	99.5	3	26	102.7
43	19-0097	RP POLL-173116	RP 120009	8/5/2019	Single	HH- Horn	17.1	3.1	18.4	99.2	3.5	24	184.9
44	19-0878	RP POLL-140966		14/6/2019	Single	PP-Poll	17.8	3	17	99.2	2.5	20	91.3
45	19-1990	RP POLL-171133	RP 170644	24/6/2019	Twin	PP-Poll	18.7	2.4	12.7	99.8	3.5	30	207.3
46	19-0641	ANDERSON POLL-170660		9/5/2019	Single	PH-Poll	18.5	3.2	17.2	99	2.5	24	114.1
47	19-1629	RP-162723 POLL	RP 160008	4/7/2019	Single	PH-Poll	17.6	3.1	17.6	99.2	3	25	148.3
48	19-2026	RP POLL-171133		24/6/2019	Single	PP-Poll	17	2.6	15.2	99.5	2	23	242.5
49	19-1651	RP POLL-171133	RP 120009	4/7/2019	Single	PH-Poll	16.2	2.8	17.2	100	2	25	121
50	19-0324	RP-162723		10/5/2019	Twin	HH- Horn	18.1	2.4	13	99.8	2.5	22	114.1
51	19-0259	RP-161745	RP 170893	9/5/2019	Single	HH- Horn	18.2	2.1	14.2	99.4	3.5	27	143.8
52	19-1219	RP-170092		14/6/2019	Single	HH- Horn	19.4	3.3	17	99	2	23	114.1
53	19-0524	RP-160006		10/5/2019	Single	HH- Horn	17.3	2.6	15	99.8	2	22	89
54	19-0357	RP-162723		10/5/2019	Twin	HH- Horn	18.9	2.6	13.8	100	2.5	23	111.8
55	19-0987	RP-173038		14/6/2019	Single	HH- Horn	16.3	2.4	14.5	99.8	4	24	130.1
56	19-0201	RP-161745		9/5/2019	Single	HH- Horn	17.8	3.4	19	99.5	2	20	118.7
57	19-0258	RP-161745		9/5/2019	Single	HH- Horn	18.4	3.5	19.1	99.5	1.5	23	132.4
58	19-1444	RP-132933		14/6/2019	Twin	HH- Horn	19.4	3.3	17.2	98.8	2	20	89
59	19-1515	RP-140049		14/6/2019	Single	HH- Horn	17.2	3	17.2	99.8	2	23	107.3
60	19-0596	ANDERSON POLL-170660	RP 173014	9/5/2019	Single	PH-Poll	19.8	2.7	13.6	99.5	3.5	26	111.8
61	19-1707	RP POLL-173044		15/8/2019	Single	PP-Poll	18.1	3.2	17.8	99.5	2	18	101.7
62	19-0585	ANDERSON POLL-170660	RP 173138	9/5/2019	Single	PH-Poll	17.9	3.3	18.6	99.2	4	28	102.7
63	19-0646	ANDERSON POLL-170660		9/5/2019	Twin	PP-Poll	18.3	3.5	19.2	99	3	29	91.3
64	19-0148	ANDERSON POLL-170660	RP 170689	8/5/2019	Single	PP-Poll	19	3.8	19.5	99	3	23	178
65	19-1615	RP POLL-171133	RP 151203	4/7/2019	Twin	PP-Poll	18.4	2.5	13.6	99.8	2.5	25	125.5
66	19-0895	RP POLL-140966		14/6/2019	Single	PP-Poll	16.6	3.5	19.5	99.5	1.5	23	107.3
67	19-0916	RP POLL-173044		14/6/2019	Single	PH-Poll	18.6	2.3	12.7	100	2	22	100.4
68	19-1317	RP9-14 Syn		14/6/2019	Single	HH- Horn	17.2	2.9	16.6	99.2	3.5	26	91.3
69	19-1172	RP-170092		14/6/2019	Single	HH- Horn	19	3.8	19.5	99.2	1.5	21	63.9
70	19-0701	RP-132933		11/5/2019	Single	HH- Horn	18.9	3.1	16.6	99.2	2.5	21	107.3
71	19-0237	RP-161745		9/5/2019	Single	HH- Horn	18.2	2.3	12.8	100	2.5	24	114.1
72	19-0212	RP-161745	RP 170906	9/5/2019	Single	HH- Horn	16.7	3.1	18.4	99.2	3	23	148.3
73	19-0286	RP-162723		10/5/2019	Single	HH- Horn	18.1	2.6	14.2	99.8	2.5	22	89
74	19-0462	RP-162723		10/5/2019	Twin	HH- Horn	16.2	2.6	16.2	99.5	2	24	109.5
75	19-0304	RP-162723		10/5/2019	Single	HH- Horn	17.6	2.5	14.1	99.8	2.5	22	86.7
76	19-0458	RP-162723		10/5/2019	Single	HH- Horn	18.4	3.1	16.9	99.2	2	22	136.9
77	19-1229	RP-170092		14/6/2019	Single	HH- Horn	16.9	2.4	14.3	100	2	21	121
78	19-1616	RP POLL-171133	RP 151203	4/7/2019	Single	PP-Poll	16	2	12.3	100	1.5	14	139.2
79	19-0208	RP-161745 POLL		9/5/2019	Single	PH-Poll	18	2.6	14.7	99.5	3	23	146.1
80	19-0898	RP POLL-140966		14/6/2019	Single	PH-Poll	19.5	3.3	17	99	3.5	29	102.7
81	19-3541	RP POLL-171059		25/4/2019	Single	PH-Poll	20.5	3.5	17	98.5	1.5	14	114.1
82	19-3543	RP POLL-171059		25/4/2019	Twin	PH-Poll	19.1	3.8	19.5	99.2	3.5	20	157.5
83	19-0871	RP POLL-140966		14/6/2019	Single	PP-Poll	18.5	2.8	14.9	99.2	3	25	118.7
84	19-0540	ANDERSON POLL-170660		9/5/2019	Single	PH-Poll	18.8	2.9	15.5	99.5	3	27	118.7
85	19-0613	ANDERSON POLL-170660	RP 173143	9/5/2019	Single	PP-Poll	19.7	2.7	13.8	99.8	1.5	24	130.1
86	19-0831	RP POLL-150039		18/5/2019	Twin	PH-Poll	17	2.7	16	99.5	3	25	91.3
87	19-3530	RP POLL-171059		25/4/2019	Single	PH-Poll	18	3.6	19.5	99.5	2	21	132.4
88	19-1044	RP-173038		14/6/2019	Single	HH- Horn	18.8	3	15.8	99.2	3	23	107.3
89	19-0521	RP-160006		10/5/2019	Twin	HH- Horn	17.2	2.4	13.9	99.8	2.5	24	118.7

YCFW	YWT	YFD	YSL	YSS	YEMD	YFAT	PWT	BrW	DP+	MP+	FP+	Lot	Select	Comments/Purchaser	Price
34.4	4.3	-2.9	-1.9	0.6	-1.8	-1.7	1.8	0.6	198	171	186	41			
25.0	2.7	-1.0	3.8	-2.1	0.11	0.5	2.2	0.3	155	150	144	42			
14.8	3.4	-2.0	-0.4	0.9	-2.5	0.1	3.1	0.0	158	139	151	43			
13.1	5.6	-1.3	0.9	-3.3	-2.0	0.6	4.4	0.1	145	138	136	44			
36.7	8.9	-0.7	8.4	1.1	1.1	0.3	6.0	-0.4	186	192	168	45			
20.8	8.8	-1.7	7.4	2.0	0.4	0.2	4.2	-0.2	171	177	160	46			
31.3	4.0	-2.6	5.0	2.2	-1.0	-1.0	3.4	0.0	180	158	170	47			
43.4	8.5	-2.3	5.6	-3.1	-1.3	-1.5	5.1	0.1	212	198	190	48			
16.8	3.8	-2.8	2.7	-3.1	-1.3	0.6	2.1	0.3	168	157	163	49			
26.6	5.1	-1.9	2.9	2.0	-2.2	-2.0	2.9	-0.1	174	153	166	50			
17.9	7.6	-1.5	6.5	2.0	-1.1	-0.6	5.5	0.2	149	133	145	51			
25.6	5.8	-1.1	-1.1	0.2	-1.7	-1.7	3.7	0.8	157	139	146	52			
15.1	5.9	-2.3	6.4	-2.8	-1.8	-1.1	4.3	-0.2	146	127	140	53			
35.2	2.2	-1.1	7.4	2.0	-2.2	-2	1.6	0.3	181	160	169	54			
16.0	6.4	-2.6	5.9	-2.6	-2.3	0.9	4.3	0.3	160	139	159	55			
19.2	3.6	-2.0	5.9	-1.6	-2.7	-1.8	2.6	0.0	151	125	149	56			
18.5	5.3	-1.8	6.6	-3.6	-2.0	-1.3	3.4	0.2	143	121	137	57			
22.9	3.4	-1.5	2.7	-2.1	-3.0	-1.5	1.7	0.5	151	122	142	58			
17.8	2.9	-2.7	2.0	-4.0	-2.1	-1.5	1.0	0.6	154	132	153	59			
28.4	9.7	0.5	18.8	2.3	-0.5	0.1	6.3	-0.6	163	164	144	60			
22.9	4.2	-1.7	7.7	1.1	-2.8	-1.0	2.3	0.2	164	141	155	61			
19.3	7.7	-1.4	7.8	-3.4	1.0	0.7	4.4	-0.1	159	170	151	62			
18	8.5	-1.1	11.2	-3.8	1.6	0.8	4.6	-0.6	152	168	140	63			
29.4	4.9	0.1	12.5	2.2	0.7	0.5	4.2	-0.2	162	157	146	64			
25.2	4.9	-2.1	2.9	1.0	0.7	-1.2	3.8	0.2	179	167	169	65			
23.6	3.6	-2.1	6.8	-4.3	0.8	-1.1	2.9	0.4	175	172	162	66			
18.2	4.4	-1.2	10.2	2.1	0.3	0.2	2.3	0.2	160	154	151	67			
8.3	5.3	-2.3	1.6	-4.8	0.4	0.7	3.4	0.0	135	130	137	68			
11	4.3	-1.5	4.3	-4.8	-1.9	-1.8	1.6	0.6	132	117	128	69			
29.1	2.7	-1.0	9.4	0.9	-2.5	-1.0	1.0	0.5	162	136	156	70			
22.5	6.6	-2.1	3.0	0.4	-2.3	-1.4	4.7	0.4	161	136	154	71			
22.3	5	-2.3	3.6	2.4	-1.9	0.8	3.1	0.3	161	139	157	72			
21	1.3	-2.1	-1.1	1.9	-1.7	-1.6	1.1	0.3	164	142	159	73			
22	5.5	-2.8	1.7	1.2	-1.3	-1.7	1.7	0.2	172	153	170	74			
18	5.8	-2.2	6.1	0.0	-1.9	-1.4	1.1	0.0	157	137	155	75			
31	1.8	-1.6	8.8	0.1	-1.9	-2.0	1.5	0.3	175	155	167	76			
22.0	6.7	-1.6	4.5	2.2	-3.1	-1.5	3.7	0.2	159	129	156	77			
15.1	1.4	-2.9	-4.1	1.1	-1.3	-1.2	-0.2	0.2	159	134	162	78			
21.3	2.6	-1.9	3.2	1.7	-2.1	-1.2	2.1	-0.1	148	123	144	79			
20.6	4.6	-1.1	8.0	1.3	0.05	0.1	3.1	-0.1	163	169	152	80			
13.4	1.4	-0.9	3.2	2.9	-1.4	0.9	1.4	0.4	147	135	143	81			
28.4	2.1	-1.7	4.3	0.8	-2.3	-1	1.4	0.6	183	165	172	82			
18.1	6.2	-0.9	4.1	0.9	0.4	0.2	4.6	0.0	161	163	150	83			
20.2	8.5	-1.2	6.2	1.5	1.3	0.7	4.7	-0.1	161	173	151	84			
33.1	7.9	-0.4	10.3	2.7	1.0	0.3	6.3	0.0	179	174	162	85			
17.5	6.5	-1.8	6.3	1.1	0.35	1.2	3.1	-0.4	166	167	156	86			
22.9	1.9	-2.4	2.2	-3.7	-1.6	-1.5	1.2	0.2	174	163	167	87			
21.6	3.1	-1.6	3.3	2.8	-1.7	-1.0	2.2	0.3	157	135	151	88			
23.8	3.3	-2.3	6.5	0.8	-1.9	-1.5	1.8	0.4	169	148	163	89			

Lot	Tag No.	Sire	Dam	Rear	P/H	Mic	SD	CV	CF	Fat	EMD	GFW%	BW
90	19-1294	RP9-14 Syn		14/6/2019	Single	HH- Horn	16.8	2.8	16.6	99.8	1.5	24	102.7
91	19-0768	RP-150050		12/5/2019	Single	HH- Horn	17.2	2.4	14.2	99.5	2.5	20	114.1
92	19-1178	RP-170092		14/6/2019	Single	HH- Horn	16.8	3.8	19.5	99.2	2	24	91.3
93	19-0333	RP-162723		10/5/2019	Twin	HH- Horn	17.4	2.5	14.5	99.5	2	21	89
94	19-0177	RP-161745		9/5/2019	Single	HH- Horn	17.7	3	16.8	99.2	2.5	24	114.1
95	19-0427	RP-162723		10/5/2019	Single	HH- Horn	18	2.3	12.8	99.8	2.5	27	132.4
96	19-0463	RP-162723		10/5/2019	Single	HH- Horn	18.4	3.1	16.9	99.5	2	22	91.3
97	19-0459	RP-162723		10/5/2019	Single	HH- Horn	17.5	3	17.1	99.8			128.3
98	19-0473	RP-160006		10/5/2019	Single	HH- Horn	17.2	3	17.5	99.5	3	22	111.8
99	19-0533	RP-160006		10/5/2019	Single	HH- Horn	17.9	2.8	15.5	99.8	3	23	130.1
100	19-0153	RP-161745		9/5/2019	Single	HH- Horn	17.4	2.9	16.5	99.5	3	23	100.4
101	19-3553	RP POLL-171059		25/4/2019	Single	HH- Horn	20	2.9	14.6	100	1.5	24	121
102	19-0493	RP16-0006		14/6/2019	Twin	HH- Horn	18.5	3	19.1	99.8	2	19	123.4
103	19-0866	RP-150039		18/5/2019	Single	HH- Horn	16.8	2.4	14.3	99.8	1.5	20	91.3
104	19-1201	RP-170092		14/6/2019	Single	HH- Horn	18.9	3.6	19.2	99.2	2	20	134.6
105	19-0465	RP-160006	RP 170519	10/5/2019	Twin	HH- Horn	17.8	3.1	17.6	99.2	3.5	22	118.7
106	19-0674	ANDERSON POLL-170660		9/5/2019	Single	PP-Poll	16.7	2.7	16.3	99.5	3.5	27	146.1
107	19-0643	ANDERSON POLL-170660		9/5/2019	Twin	PH-Poll	19.2	3.3	17.1	99.2	2	31	100.4
108	19-0406	RP-162723 POLL		10/5/2019	Single	PH-Poll	18.1	3	16.6	99.2	2.5	25	130.1
109	19-0914	RP POLL-173044		14/6/2019	Single	PH-Poll	18	2.4	13.5	99.8	4	26	102.7
110	19-0550	ANDERSON POLL-170660	RP 173012	9/5/2019	Single	PP-Poll	18.4	2.8	15.1	99.5	2	30	107.3
111	19-0591	ANDERSON POLL-170660		9/5/2019	Single	PH-Poll	19.6	3.4	17.3	99	2	25	130.1
112	19-3526	RP POLL-171059		25/4/2019	Single	PH-Poll	19.7	3.8	19.5	99.1	2	20	121
113	19-1205	RP-170092		14/6/2019	Single	HH- Horn	18.8	3.7	19.5	99	2.5	28	121
114	19-0696	RP-132933		11/5/2019	Twin	HH- Horn	18.7	3.5	18.7	99.5	2	23	89
115	19-0722	ALFOXTON-150430		11/5/2019	Single	HH- Horn	18.0	3.3	17.1	99.3	1.5	22	146.1
116	19-1223	RP-170092		14/6/2019	Single	HH- Horn	19.7	3.5	17.7	99.2	2	22	118.7
117	19-0478	RP-160006		10/5/2019	Twin	HH- Horn	16.5	2.5	15	100	2	20	91.3
118	19-1247	RP-170092		14/6/2019	Single	HH- Horn	19.7	2.6	13.1	100	3	22	84.4
119	19-0269	RP-162723		10/5/2019	Single	HH- Horn	18.1	2.7	15.1	99.5	1.5	21	107.3
120	19-3690	RP-17-1059		43590.0	Single	HH- Horn	18.8	3.2	16.7	99.1			123.4
121	19-1277	RP-110715		14/6/2019	Twin	HH- Horn	18.9	2.7	14.1	100	2	26	109.5
122	19-1671	RP POLL-171133	RP 152900	4/7/2019	Single	PP-Poll	17.9	2.9	16.4	99.2	5	29	155.2
123	19-1657	RP POLL-170841	RP 170689	4/7/2019	Single	PP-Poll	18.9	3.4	17.8	99.5	2.5	26	107.3
124	19-0827	RP POLL-150039		18/5/2019	Single	PP-Poll	18.3	2.8	15.5	99.8	3	23	118.7
125	19-1640	RP POLL-171133	RP 120009	4/7/2019	Single	PH-Poll	16.5	2.5	14.9	100	3	19	125.5
126	19-0538	ANDERSON POLL-170660	RP 173000	9/5/2019	Twin	PH-Poll	18.9	3	16	99.2	2	27	111.8
127	19-0924	RP POLL-173044		14/6/2019	Single	PP-Poll	18.8	2.8	15	99.5	3	25	91.3
128	19-0553	ANDERSON POLL-170660		9/5/2019	Single	PH-Poll	19.7	3.1	16	99.2	3.5	24	146.1
129	19-1725	RP POLL-173044	Lamb	15/8/2019	Single	PH-Poll	19.6	2.7	13.7	100			131.6
130	19-0972	RP POLL-173038		14/6/2019	Single	PH-Poll	16.7	2.7	16.3	99.5	3.5	26	125.5
131	19-0852	RP POLL-150039		18/5/2019	Single	PP-Poll	19.3	3.3	17.2	98.8	3	27	91.3
132	19-0868	RP POLL-150039		18/5/2019	Twin	PH-Poll	18.7	3.3	17.6	99	1.5	21	95.9
133	19-0799	ANDERSON POLL-160061		14/6/2019	Twin	PH-Poll	19.3	3.5	18.3	99.2	2.5	26	54.8
134	19-0736	RP POLL-173116	RP 170952	12/5/2019	Single	PH-Poll	19.4	3.1	16	99.2	2.5	28	127.8
135	19-0717	ALFOXTON-150430		11/5/2019	Single	HH- Horn	19.7	3.7	18.8	99.2	1	22	121
136	19-0360	RP-162723	RP 170505	11/5/2019	Single	HH- Horn	20.3	2.9	14.3	99.5	3	29	132.4
137	19-1027	RP-173038		14/6/2019	Single	HH- Horn	16.7	2.7	15.9	99.5	1.5	22	98.1
138	19-1154	RP-170092		14/6/2019	Single	HH- Horn	17	3.1	18	99.5	1.5	21	89

YCFW	YWT	YFD	YSL	YSS	YEMD	YFAT	PWT	BRW	DP+	MP+	FP+	Lot	Select	Comments/Purchaser	Price
17.8	5.3	-2.8	5.7	-4.4	0.7	-1.5	2.9	0.2	162	152	159	90			
18.7	1.1	-2.6	5.1	-1.8	-2.4	-1.2	1.9	0.4	154	124	155	91			
7.3	4.9	-2.9	-2.6	-4.0	-1.7	-1.1	3.1	0.5	136	117	139	92			
22.0	4.0	-2.5	2.3	-2.4	-2.1	-2.0	2.0	-0.1	165	145	159	93			
15.5	4.1	-2.2	3.3	-1.3	-1.9	-1.2	2.8	0.1	148	127	148	94			
24.9	5.0	-1.4	6.4	2.8	0.6	-1.2	3.2	-0.2	167	156	159	95			
22.8	1.3	-1.9	4.3	2.1	-1.1	-1.7	0.9	0.3	167	151	162	96			
26	6.5	-1.2	9.1	0.2	0.6	-1.3	5.5	-0.1	165	157	151	97			
26.7	1.3	-2.5	3.8	0.4	-2.0	0.8	1.3	0.2	169	143	161	98			
27.2	3.7	-1.7	4.6	1.3	-2.1	-1.0	3.1	0.3	163	143	152	99			
9.6	4.4	-2.1	5.8	-3.6	-1.4	0.7	3.0	-0.4	133	115	134	100			
14.3	3.4	-1.9	-2.6	4.5	-1.4	-1.5	2.2	0.2	168	156	163	101			
26.5	3.5	-1.5	4.4	1.2	-2.0	0.1	2.3	0.0	143	147	143	102			
17.1	2.4	-2.0	-0.2	1.0	-2.2	-1.3	1.4	0.4	164	149	158	103			
26.9	4.6	-1.7	4.2	-2.9	-2.6	-1.9	2.8	0.8	164	142	152	104			
28.0	7.8	-2.2	5.7	0.4	-1.6	0.2	5.4	0.2	173	154	162	105			
21.8	10	-2.0	12.9	-5.7	0.19	0.4	5.3	-0.2	171	177	159	106			
15.5	9.2	-0.9	5.7	0.3	1.7	0.1	5.4	-0.4	155	172	145	107			
30.8	1.0	-1.6	10.1	-1.4	-1.1	-1.8	-0.1	0.3	169	151	161	108			
13.8	4.9	-1.3	0.6	0.7	0	0.7	2.7	0.1	154	153	150	109			
21.0	6.9	-1.6	7.1	-1.1	1.9	0.2	3.6	0.2	167	180	158	110			
35.1	6.7	-0.2	14.9	-0.1	0.1	0.4	5.3	-0.2	176	177	157	111			
19.7	1.2	-1.8	1.8	-1.9	-1.7	-1.4	1.3	0.2	163	151	158	112			
18.7	7.5	-1.5	1.7	-3.0	-1.4	0.9	4.7	0.4	151	143	141	113			
14.7	2.6	-1.2	-1.7	-3.4	-1.1	1.0	3.2	0.1	135	126	125	114			
28.6	3.2	-1.3	5.0	0.2	-2.4	-2.0	2.9	0.4	169	148	156	115			
20.7	1.5	-1.0	0.9	-0.2	-2.8	-1.6	1.2	0.5	141	115	137	116			
10.4	1.6	-3.0	1.2	-2.9	-2.2	-1.9	1.3	0.4	148	124	149	117			
16.5	3.5	-0.9	4.3	1.8	-1.4	0.6	2.1	0.2	134	116	132	118			
24.5	5.0	-2.1	0.6	-2.2	-2.7	-2.0	3.2	0.2	166	141	156	119			
25.5	7.1	-0.9	6.7	2.2	0.9	0.8	6.1	0.0	166	151	157	120			
29.8	7.0	-1.3	8.5	0.1	0.9	-1.5	4.9	0.4	166	151	153	121			
19.5	8.5	-2.0	6.9	-2.4	1.0	1.2	5.7	-0.2	165	170	157	122			
17.8	3.1	-0.8	6.8	0.6	0.6	0.9	2.4	0.0	147	145	136	123			
17.3	3.5	-1.4	2.3	0.1	0.2	0.9	1.6	0.0	158	156	150	124			
13.7	1.5	-2.9	2.8	-1.5	-1.4	-0.1	1.6	0.2	163	147	163	125			
21.7	9.9	-1.0	10.2	0.4	0.54	0.1	6.7	-0.3	164	172	149	126			
16.4	5.5	-1.4	6.3	1.6	0.3	0.3	2.6	-0.1	158	159	149	127			
31.7	5.3	-0.3	12.2	0.3	0.4	0.3	3.3	-0.2	171	168	153	128			
21.3	7.8	-0.9	4.4	1.6	0.4	0.9	6.2	0.0	163	160	151	129			
22.2	5.5	-2.3	1.5	0.7	-1.3	-1	4.1	0.1	166	146	161	130			
25.1	5.1	-0.7	11.2	3.3	0.4	1.1	2.7	0.1	169	171	155	131			
20.2	5.6	-1.1	6.0	0.6	0.4	0.2	3.7	-0.5	163	161	151	132			
9.3	8.5	-0.6	2.3	0.1	0.45	0.2	6.1	-0.4	138	147	131	133			
18	11	-1.3	1.3	1.9	0.3	0.8	8.6	0.1	168	169	152	134			
20.3	4.2	-1.4	0.6	1.8	-2.2	-2.5	3.8	0.2	152	134	134	135			
18.5	6.4	-1.4	0.8	0.4	0.7	0.5	3.5	0.6	137	119	134	136			
5.4	1.8	-2.2	-6.1	1.1	-1.4	-1.5	0.9	0.4	134	115	137	137			
10.9	1.1	-2.8	-0.2	-3.2	-3.0	-1.7	1.1	0.3	137	106	143	138			

Lot	Tag No.	Sire	Dam		Rear	P/H	Mic	SD	CV	CF	Fat	EMD	GFW%	BW
139	19-0399	RP-162723			10/5/2019	Single	HH- Horn	17.9	3.2	18	99.2	1.5	22	121
140	19-0311	RP-162723			10/5/2019	Single	HH- Horn	17	2.6	15	99.8	1.5	22	148.3
141	19-1501	RP-140049			14/6/2019	Single	HH- Horn	19	2.2	11.7	100	2.5	23	84.4
142	19-1353	RP140049			14/6/2019	Twin	HH- Horn	18.3	3.2	17.3	99.2	2.5	22	82.2
143	19-1062	RP-173038			14/6/2019	Single	HH- Horn	17.7	2.2	12.5	100	2.5	25	121
144	19-1500	RP-140049			14/6/2019	Single	HH- Horn	18.8	2.9	15.7	99.8	2	20	84.4
145	19-0389	RP-162723			10/5/2019	Single	HH- Horn	18.7	3.2	17	99.5	1.5	23	95.9
146	19-1222	RP-170092			14/6/2019	Single	HH- Horn	19.9	3.1	15.5	99.2	1	22	125.5
147	19-0358	RP-162723			10/5/2019	Single	HH- Horn	17.8	2.6	14.7	99.5	2	24	89
148	19-0476	RP-160006			10/5/2019	Twin	HH- Horn	17.3	2.8	16.3	99.5	2.5	27	107.3
149	19-0331	RP-162723			10/5/2019	Twin	HH- Horn	17.6	2.9	16.5	99.2	1	21	84.4
150	19-0093	RP POLL-173116	RP 120009		8/5/2019	Single	HH- Horn	18.5	2.6	14.2	100	5.5	25	207.7
151	19-1999	RP POLL-171133	RP 170652		24/6/2019	Single	PH-Poll	16.4	2.9	17.6	99	2.5	24	164.3
152	19-2015	RP POLL-171133	RP 170847		24/6/2019	Single	PP-Poll	16.3	2.7	16.7	99.5	2.5	25	129.1
153	19-2052	RP POLL-171133			24/6/2019	Single	PP-Poll	18	3.4	18.9	99.2	3	22	148.6
154	19-1742	RP POLL-173044	Lamb		15/8/2019	Single	PH-Poll	16.6	2.6	15.8	99.5	2	24	105.6
155	19-2637	RP POLL-173009			14/9/2019	Single	PH-Poll	17.8	2.7	15.1	99.8	2.5	25	50.2
156	19-1976	RP POLL-171133	RP 170636		24/6/2019	Single	PH-Poll	16.9	2.4	14.4	100	2	23	140.8
157	19-1743	RP POLL-173044	Lamb		15/8/2019	Single	PH-Poll	18.8	3.3	17.3	99	2.5	22	82.1
158	19-1724	RP POLL-173044	Lamb		15/8/2019	Single	PH-Poll	19.8	3.6	18	99	3	23	86
159	19-0671	ANDERSON POLL-170660			9/5/2019	Single	PH-Poll	16.9	2.6	15.2	100	3	27	132.4
160	19-2046	RP POLL-171133	RP 171031		24/6/2019	Single	PP-Poll	16	2.2	13.6	99.8	2	24	136.9
161	19-2042	RP POLL-171133	RP 171046		24/6/2019	Single	PP-Poll	16.3	2.6	15.9	99.5	2	19	125.1
162	19-2485	RP POLL-173009			14/9/2019	Twin	PH-Poll	17	2.5	15	99.8	2	22	68.5
163	19-2987	RP POLL -171191			14/9/2019	Single	PH-Poll	17	3.5	19.5	99.2	2	22	45.6
164	19-2025	RP POLL-171133	RP 172605		24/6/2019	Single	PP-Poll	17.2	3.6	19.5	99.5	2	26	140.8
165	19-1963	RP POLL-171133			24/6/2019	Twin	PP-Poll	17.8	3.3	18.7	99	2.5	22	113.4
166	19-1764	RP POLL-173044	Lamb		15/8/2019	Twin	PP-Poll	18.1	3.6	19.5	99	2	20	58.7
167	19-2188	RP 173112	RP 170704		24/6/2019	Single	HH- Horn	17	2.4	14	100	2	22	117.3
168	19-2168	RP 173112			24/6/2019	Single	HH- Horn	19.1	3.6	19	99.2	2.5	21	136.9
169	19-0029	RP-162723	RP 160122		1/9/2019	Twin	HH- Horn	17.8	2.7	15.4	99.5	2.5	22	50.2
170	19-2888	RP-171191			14/9/2019	Single	HH- Horn	16.7	3	17.9	99	2	18	38.8
171	19-2545	RP POLL-173009			24/7/2019	Twin	HH- Horn	16.9	2.9	17.3	99.5	2	21	129.1
172	19-2100	RP-170037			24/6/2019	Single	HH- Horn	16.8	3.7	19.5	99.5	1.5	17	129.1
173	19-3078	RP-171191			14/9/2019	Twin	HH- Horn	18.4	3.8	19.5	99.0	1.5	18	45.6
174	19-3138	RP-171191			14/9/2019	Single	HH- Horn	16.7	3.2	19.2	99.2	2	17	50.2
175	19-2212	RP-160026			15/8/2019	Single	HH- Horn	18.7	3.4	18.1	99.2	2.5	18	148.6

YCFW	YWT	YFD	YSL	YSS	YEMD	YFAT	PWT	BrW	DP+	MP+	FP+	Lot	Select	Comments/Purchaser	Price
27.4	1.6	-2.1	2.6	1.5	-2.0	-2.2	1.1	0.5	168	147	162	139			
33.4	1.3	-2.6	10.6	1.4	-1.9	-2.0	2.2	0.3	185	161	177	140			
12	2.0	-1.4	2.1	1.1	-1.2	0.7	0.1	0.0	134	116	136	141			
12.2	2.9	-1.8	-0.4	1.4	-2	-1.8	0.6	0.2	147	130	144	142			
16.9	5.2	-1.8	7.1	1.1	-1.7	-1.0	3.4	0.1	146	124	143	143			
15.9	2.2	-1.9	0.7	0.7	-2.3	-1.5	0.1	0.3	148	127	145	144			
27.8	3.6	-1.5	7.2	-1.6	-1.2	-1.6	2.6	-0.2	164	151	156	145			
23.4	3.8	-0.6	3.1	0.9	-2.5	-2.1	3.3	0.7	152	132	141	146			
16.3	1.9	-1.8	4.9	0.4	0.6	-1.4	0.7	-0.1	147	134	147	147			
20	5.4	-1.8	6.0	0.2	0.3	0.6	4.7	-0.4	156	147	149	148			
20.2	1.1	-2.0	1.4	1.2	-1.3	-2.1	2.3	0.3	158	141	156	149			
26.5	7.4	-1.7	1.8	-1.7	-1.8	0.5	5.1	0.2	177	165	158	150			
32.4	8.8	-2.4	5.8	-0.7	0.3	0.2	5.3	0.1	200	199	185	151			
27.3	9.3	-2.8	6.1	-4.5	0.0	0.6	6.6	-0.2	190	189	177	152			
20.0	6.0	-2.0	3.0	-2.0	0.4	0.6	3.2	0.0	168	164	160	153			
16.7	6.7	-2.0	3.7	2.6	0.5	0.7	3.4	0.1	166	159	161	154			
15.1	4.6	-1.4	2.8	0.6	0.3	0.4	2.7	0.2	156	160	150	155			
28.8	5.8	-2.4	9.0	-1.5	0.6	0.1	4.0	-0.3	189	186	177	156			
12	6.3	-1.0	3.7	0.5	0.07	0.4	2.9	0.0	144	147	138	157			
9	7.3	-1.0	4.5	0.6	-1.1	0.4	4.3	-0.1	139	138	132	158			
18.5	8.6	-2.3	7.5	1.2	0.71	0.2	4.5	0.0	173	179	165	159			
25.4	5.3	-2.4	6.5	-4.9	1.0	0.3	3.2	0.2	176	180	168	160			
28.8	7.0	-2.1	6.7	1.4	0.4	0.4	4.7	-0.1	191	184	179	161			
30	9.0	-2.2	9.0	-3.7	0.54	0.1	4.4	0.2	189	191	174	162			
22.7	6.9	-2.2	5.5	-3.8	-1.9	-1.7	5.2	0.2	163	147	153	163			
29	7.2	-1.8	3.6	2.0	0.4	0.5	4.0	0.0	185	186	172	164			
19.3	8.2	-1.8	2.6	-4.7	0.3	0.5	4.1	-0.1	165	171	154	165			
13	7.7	-1.7	4.8	-5.2	0.2	0.1	3.5	-0.1	145	148	136	166			
21.0	5.9	-1.7	6.8	0.0	0.8	0.6	2.8	0.2	164	154	156	167			
23.4	6.6	-1.0	6.8	1.4	0.8	0.5	3.1	0	167	155	153	168			
29	6.8	-1.3	0.9	3.3	-1.7	-1.6	4.6	0.2	175	158	165	169			
15.6	5.1	-2.7	2.5	-4.1	-2.4	-1.8	1.9	0.4	160	139	155	170			
23.4	6.6	-2.4	3.8	1.9	-1.2	0.5	3.4	0.0	180	171	167	171			
30.3	6.6	-2.7	4.1	2.3	-1.1	0.3	5.3	0	178	169	165	172			
29.3	6.1	-1.1	7.3	0.5	-3.1	-1.7	4.4	0.5	168	143	155	173			
22	2.7	-2.1	1.5	-2.3	-3.7	-2.0	2.2	0.5	163	133	157	174			
24.1	4.2	-1.3	7.9	-4.6	-1.4	-1.3	3.6	0.1	152	140	142	175			

POLL SALE RAMS RANKED FOR THE DIFFERENT ASBV's & INDEXES

Lot	Tag No.	YCFW	Rank	YWT	Rank	YFD	Rank	YSL	Rank	YSS	Rank	YEMD
1	19-0105	27.0	23	8.9	10	-1.5	39	4.2	49	1.8	18	0.8
2	19-0096	22.4	36	3.7	62	-1.9	26	1.5	71	1.0	31	-1.3
12	19-0742	37.5	3	6.0	41	-1.4	40	14.3	5	0.8	34	-1.7
13	19-0091	25.4	25	2.3	68	-1.6	37	3.6	54	1.9	17	-2.5
14	19-0098	16.9	60	4.3	58	-1.7	31	1.8	68	0.1	48	-1.3
15	19-0756	24.3	30	7.7	24	-1.0	56	3.2	57	2.0	13	-1.4
16	19-0120	33.9	6	5.9	43	0.0	73	8.8	18	3.0	3	0.7
17	19-0131	42.3	2	7.5	27	0.8	76	16.3	2	3.4	1	-1.5
18	19-0626	28.8	17	6.5	36	-1.1	52	14.5	4	-1.9	57	0.75
19	19-0111	25.7	24	6.8	33	-0.7	66	1.2	73	2.4	7	0.2
30	19-0747	23.0	32	8.0	20	-1.3	47	9.0	16	-1.5	54	0.5
31	19-0737	30.3	12	9.0	7	-0.5	69	8.3	20	0.5	42	0.6
32	19-1641	15.5	64	1.2	75	-2.4	10	4.7	44	-1.4	52	-1.4
33	19-0885	24.5	29	7.7	23	-0.6	67	4.5	46	2.1	12	0.9
34	19-2363	27.6	21	6.4	38	-2.8	4	4.2	50	-4.3	70	-1.1
35	19-1681	10.2	74	3.5	65	-2.2	17	5.2	41	-4.2	69	0.6
44	19-0878	13.1	72	5.6	46	-1.3	45	0.9	74	-3.3	63	-2.0
45	19-1990	36.7	4	8.9	9	-0.7	64	8.4	19	1.1	28	1.1
46	19-0641	20.8	43	8.8	12	-1.7	34	7.4	25	2.0	14	0.4
47	19-1629	31.3	10	4.0	60	-2.6	6	5.0	42	2.2	10	-1.0
48	19-2026	43.4	1	8.5	14	-2.3	12	5.6	39	-3.1	61	-1.3
49	19-1651	16.8	61	3.8	61	-2.8	3	2.7	63	-3.1	62	-1.3
60	19-0596	28.4	20	9.7	4	0.5	75	18.8	1	2.3	8	-0.5
61	19-1707	22.9	34	4.2	59	-1.7	35	7.7	23	1.1	26	-2.8
62	19-0585	19.3	50	7.7	25	-1.4	41	7.8	22	-3.4	64	1.0
63	19-0646	18.1	55	8.5	17	-1.1	54	11.2	9	-3.8	68	1.6
64	19-0148	29.4	14	4.9	52	0.1	74	12.5	7	2.2	9	0.7
65	19-1615	25.2	27	4.9	53	-2.1	20	2.9	60	1.0	30	0.7
66	19-0895	23.6	31	3.6	63	-2.1	19	6.8	28	-4.3	71	0.8
67	19-0916	18.2	53	4.4	57	-1.2	49	10.2	13	2.1	11	0.3
78	19-1616	15.1	67	1.4	73	-2.9	2	-4.1	76	1.1	27	-1.3
79	19-0208	21.3	41	2.6	67	-1.9	25	3.2	58	1.7	19	-2.1
80	19-0898	20.6	44	4.6	55	-1.1	53	8.0	21	1.3	24	0.05
81	19-3541	13.4	70	1.4	72	-0.9	60	3.2	56	2.9	4	-1.4
82	19-3543	28.4	19	2.1	69	-1.7	33	4.3	48	0.8	33	-2.3
83	19-0871	18.1	54	6.2	40	-0.9	62	4.1	51	0.9	32	0.4
84	19-0540	20.2	46	8.5	15	-1.2	50	6.2	34	1.5	22	1.3

Rank	YFAT	Rank	PWT	Rank	BRW	Rank	DP+	Rank	MP+	Rank	FP+	Rank
11	0.1	55	7.3	2	0.0	35	173	22	181	10	161	24
57	0.3	34	2.9	54	0.5	75	170	30	153	57	158	32
69	-1.2	70	4.2	33	0.3	72	191	3	179	14	174	8
75	0.3	35	2.1	65	0.2	63	174	21	153	58	161	27
60	0.29	39	3.8	41	0.1	48	161	54	151	60	151	52
64	0.6	18	6.1	11	-0.1	29	172	25	163	43	153	41
14	0.2	41	4.7	25	-0.4	7	171	27	161	45	151	55
67	0.2	48	6.0	13	0.0	37	176	18	165	38	153	43
13	0.2	45	2.8	57	0.1	56	178	15	185	8	162	21
43	0.62	17	5.8	14	-0.1	25	166	40	163	44	150	60
25	1.1	3	5.1	22	-0.3	11	169	31	175	20	153	42
19	0.5	23	6.4	5	0.1	55	173	24	180	13	152	47
65	0.5	26	1.1	74	0.1	45	157	63	142	69	157	36
10	0.8	11	6.3	6	0.0	38	161	56	168	33	151	49
56	-1.1	67	3.7	43	-0.4	9	188	8	178	16	177	6
21	-0.9	61	2.9	56	-0.1	31	143	74	140	71	138	71
72	0.6	21	4.4	29	0.1	54	145	71	138	73	136	73
5	0.3	38	6.0	12	-0.4	5	186	9	192	3	168	14
33	0.2	47	4.2	35	-0.2	13	171	29	177	19	160	28
53	-1.0	63	3.4	47	0.0	40	180	12	158	51	170	11
61	-1.5	73	5.1	21	0.1	46	212	1	198	2	190	1
62	0.6	19	2.1	66	0.3	71	168	35	157	53	163	18
52	0.1	58	6.3	7	-0.6	2	163	52	164	39	144	66
76	-1.0	64	2.3	64	0.2	62	164	45	141	70	155	38
7	0.7	13	4.4	30	-0.1	22	159	60	170	29	151	54
3	0.8	10	4.6	26	-0.6	1	152	67	168	32	140	69
17	0.5	25	4.2	34	-0.2	15	162	53	157	52	146	64
16	-1.2	68	3.8	40	0.2	67	179	14	167	36	169	12
12	-1.1	66	2.9	55	0.4	74	175	19	172	23	162	22
37	0.2	44	2.3	63	0.2	59	160	58	154	55	151	56
58	-1.2	69	-0.2	76	0.2	65	159	59	134	75	162	20
73	-1.24	71	2.1	67	-0.1	27	148	68	123	76	144	67
49	0.1	57	3.1	51	-0.1	30	163	48	169	31	152	46
63	0.9	5	1.4	70	0.4	73	147	69	135	74	143	68
74	-1.02	65	1.4	71	0.6	76	183	11	165	37	172	9
34	0.2	43	4.6	27	0.0	32	161	57	163	42	150	59
4	0.71	12	4.7	24	-0.1	26	161	55	173	22	151	51

POLL SALE RAMS RANKED FOR THE DIFFERENT ASBV's & INDEXES

Lot	Tag No.	YCFW	Rank	YWT	Rank	YFD	Rank	YSL	Rank	YSS	Rank	YEMD
85	19-0613	33.1	7	7.9	21	-0.4	70	10.3	11	2.7	5	1.0
86	19-0831	17.5	58	6.5	37	-1.8	29	6.3	33	1.1	29	0.35
87	19-3530	22.9	33	1.9	70	-2.4	8	2.2	67	-3.7	66	-1.6
106	19-0674	21.8	38	10	2	-2.0	24	12.9	6	-5.7	76	0.19
107	19-0643	15.5	65	9.2	6	-0.9	61	5.7	38	0.3	44	1.7
108	19-0406	30.8	11	1.0	76	-1.6	36	10.1	14	-1.4	53	-1.1
109	19-0914	13.8	68	4.9	54	-1.3	46	0.6	75	0.7	35	0
110	19-0550	21.0	42	6.9	32	-1.6	38	7.1	26	-1.1	51	1.9
111	19-0591	35.1	5	6.7	34	-0.2	72	14.9	3	-0.1	49	0.1
112	19-3526	19.7	48	1.2	74	-1.8	28	1.8	69	-1.9	58	-1.7
122	19-1671	19.5	49	8.5	16	-2.0	23	6.9	27	-2.4	60	1.0
123	19-1657	17.8	56	3.1	66	-0.8	63	6.8	29	0.6	40	0.6
124	19-0827	17.3	59	3.5	64	-1.4	42	2.3	66	0.1	46	0.2
125	19-1640	13.7	69	1.5	71	-2.9	1	2.8	61	-1.5	55	-1.4
126	19-0538	21.7	39	9.9	3	-1.0	57	10.2	12	0.4	43	0.54
127	19-0924	16.4	63	5.5	48	-1.4	44	6.3	32	1.6	20	0.3
128	19-0553	31.7	9	5.3	49	-0.3	71	12.2	8	0.3	45	0.4
129	19-1725	21.3	40	7.8	22	-0.9	59	4.4	47	1.6	21	0.4
130	19-0972	22.2	37	5.5	47	-2.3	13	1.5	70	0.7	36	-1.3
131	19-0852	25.1	28	5.1	51	-0.7	65	11.2	10	3.3	2	0.4
132	19-0868	20.2	45	5.6	45	-1.1	51	6.0	36	0.6	37	0.4
133	19-0799	9.3	75	8.5	18	-0.6	68	2.3	65	0.1	47	0.45
134	19-0736	17.7	57	11	1	-1.3	48	1.3	72	1.9	16	0.3
151	19-1999	32.4	8	8.8	11	-2.4	11	5.8	37	-0.7	50	0.3
152	19-2015	27.3	22	9.3	5	-2.8	5	6.1	35	-4.5	72	0.0
153	19-2052	20.0	47	6.0	42	-2.0	22	3.0	59	-2.0	59	0.4
154	19-1742	16.7	62	6.7	35	-2.0	21	3.7	53	2.6	6	0.5
155	19-2637	15.1	66	4.6	56	-1.4	43	2.8	62	0.6	38	0.3
156	19-1976	28.8	16	5.8	44	-2.4	9	9.0	15	-1.5	56	0.6
157	19-1743	11.8	73	6.3	39	-1.0	55	3.7	52	0.5	41	0.07
158	19-1724	9	76	7.3	28	-1.0	58	4.5	45	0.6	39	-1.1
159	19-0671	18.5	52	8.6	13	-2.3	14	7.5	24	1.2	25	0.71
160	19-2046	25.4	26	5.3	50	-2.4	7	6.5	31	-4.9	74	1.0
161	19-2042	28.8	18	7.0	30	-2.1	18	6.7	30	1.4	23	0.4
162	19-2485	30.1	13	9.0	8	-2.2	15	9.0	17	-3.7	65	0.54
163	19-2987	22.7	35	6.9	31	-2.2	16	5.5	40	-3.8	67	-1.9
164	19-2025	29	15	7.2	29	-1.8	27	3.6	55	2.0	15	0.4
165	19-1963	19.3	51	8.2	19	-1.8	30	2.6	64	-4.7	73	0.3
166	19-1764	13.2	71	7.7	26	-1.7	32	4.8	43	-5.2	75	0.2

Rank	YFAT	Rank	PWT	Rank	BRW	Rank	DP+	Rank	MP+	Rank	FP+	Rank
9	0.3	36	6.3	8	0.0	36	179	13	174	21	162	19
36	1.2	2	3.1	52	-0.4	8	166	39	167	35	156	37
68	-1.5	74	1.2	73	0.2	68	174	20	163	41	167	15
44	0.42	27	5.3	19	-0.2	14	171	26	177	18	159	30
2	0.13	52	5.4	16	-0.4	4	155	65	172	24	145	65
55	-1.79	76	-0.1	75	0.3	70	169	33	151	59	161	25
51	0.67	15	2.7	59	0.1	53	154	66	153	56	150	58
1	0.15	50	3.6	44	0.2	58	167	37	180	11	158	31
47	0.4	31	5.3	18	-0.2	18	176	17	177	17	157	34
70	-1.38	72	1.3	72	0.2	57	163	51	151	61	158	33
6	1.2	1	5.7	15	-0.2	19	165	43	170	28	157	35
18	0.9	8	2.4	62	0.0	44	147	70	145	68	136	74
45	0.9	7	1.6	68	0.0	43	158	61	156	54	150	57
66	-0.11	60	1.6	69	0.2	60	163	50	147	63	163	17
22	0.1	59	6.7	3	-0.3	10	164	44	172	25	149	62
38	0.32	37	2.6	61	-0.1	23	158	62	159	49	149	63
27	0.34	33	3.3	48	-0.2	17	171	28	168	34	153	44
31	0.9	6	6.2	9	0.0	39	163	46	160	48	151	50
59	-0.99	62	4.1	37	0.1	47	166	38	146	67	161	26
29		4	2.7	60	0.1	49	169	32	171	26	155	39
28	0.23	42	3.7	42	-0.5	3	163	47	161	46	151	53
26	0.19	49	6.1	10	-0.4	6	138	76	147	65	131	76
42	0.8	9	8.6	1	0.1	50	168	34	169	30	152	48
40	0.2	51	5.3	17	0.1	52	200	2	199	1	185	2
50	0.6	20	6.6	4	-0.2	16	190	5	189	5	177	4
32	0.6	16	3.2	50	0.0	41	168	36	164	40	160	29
24	0.7	14	3.4	46	0.1	51	166	41	159	50	161	23
39	0.4	30	2.7	58	0.2	64	156	64	160	47	150	61
20	0.1	53	4.0	38	-0.3	12	189	7	186	7	177	5
48	0.4	28	2.9	53	0.0	42	144	73	147	64	138	70
54	0.4	29	4.3	32	-0.1	24	139	75	138	72	132	75
15	0.2	46	4.5	28	0.0	33	173	23	179	15	165	16
8	0.3	40	3.2	49	0.2	66	176	16	180	12	168	13
35	0.4	32	4.7	23	-0.1	28	191	4	184	9	179	3
23	0.1	54	4.4	31	0.2	61	189	6	191	4	174	7
71	-1.7	75	5.2	20	0.2	69	163	49	147	66	153	45
30	0.5	22	4.0	39	0.0	34	185	10	186	6	172	10
41	0.5	24	4.1	36	-0.1	20	165	42	171	27	154	40
46	0.1	56	3.5	45	-0.1	21	145	72	148	62	136	72

HORNED SALE RAMS RANKED FOR THE DIFFERENT ASBV's & INDEXES

Lot	Tag No.	YCFW	Rank	YWT	Rank	YFD	Rank	YSL	Rank	YSS	Rank	YEMD
3	19-0055	31.6	5	3.7	60	-2.1	33	-1.2	94	4.8	1	-1.7
4	19-0033	21.6	54	7.1	9	-1.8	51	7.1	14	1.5	20	0.9
5	19-0087	29.0	15	3.8	58	-1.3	80	-0.2	86	0.5	44	-1.6
6	19-0099	21.7	53	4.1	55	-1.7	57	3.4	54	0.1	59	-2.0
7	19-0017	30.2	9	3.5	64	-2.6	13	4.8	37	0.0	61	-1.9
8	19-0256	21.5	56	5.8	26	-0.7	98	8.1	7	2.2	10	-2.0
9	19-0313	23.6	39	2.9	75	-1.5	68	0.2	82	0.9	35	-1.4
10	19-0414	31.3	6	5.3	32	-1.5	65	5.0	34	1.4	25	0.6
11	19-0709	29.2	13	5.2	37	-2.3	22	1.7	68	-3.3	87	-2.1
20	19-0063	34.7	2	4.9	44	-1.3	78	8.3	6	-1.5	67	-2.1
21	19-0726	24.5	34	5.6	28	-2.1	32	4.4	41	-2.4	78	-2.6
22	19-0444	24.0	37	7.0	11	-1.9	46	6.7	17	-2.9	84	0.8
23	19-0403	22.1	48	5.6	29	-1.2	86	5.5	32	0.1	58	0.7
24	19-0698	15.7	82	4.9	45	-1.0	93	-0.4	87	0.1	57	0.9
25	19-0475	18.2	71	4.7	47	-2.2	28	0.6	80	-1.8	72	-1.3
26	19-1373	21.0	58	7.0	12	-1.2	85	7.5	9	-1.0	65	-2.7
27	19-1389	28.0	18	7.6	2	-1.0	91	4.4	43	1.0	33	-1.6
28	19-0510	19.5	64	3.5	66	-2.3	23	-0.5	90	0.6	42	-1.7
29	19-0315	27.3	21	7.3	7	-2.3	20	3.9	49	-2.6	80	-1.5
36	19-1075	21.7	52	7.5	4	-2.0	43	-0.6	91	2.4	7	-1.2
37	19-1031	13.8	89	5.3	35	-1.8	50	1.5	71	0.6	41	-1.4
38	19-0241	26.0	28	2.2	84	-2.2	29	4.6	38	-3.6	90	-2.2
39	19-0452	17.1	76	3.2	73	-2.7	9	5.5	31	-6.3	99	-0.9
40	19-0233	13.3	90	4.4	49	-1.4	73	0.1	83	0.4	51	-1.6
41	19-0059	34.4	3	4.3	51	-2.9	3	-1.9	96	0.6	43	-1.8
42	19-1251	25.0	32	2.7	79	-1.0	94	3.8	51	-2.1	73	0.11
43	19-0097	14.8	86	3.4	69	-2.0	41	-0.4	89	0.9	36	-2.5
50	19-0324	26.6	25	5.1	39	-1.9	48	2.9	59	2.0	15	-2.2
51	19-0259	17.9	72	7.6	3	-1.5	70	6.5	21	2.0	14	-1.1
52	19-1219	25.6	30	5.8	25	-1.1	87	-1.1	92	0.2	54	-1.7
53	19-0524	15.1	85	5.9	24	-2.3	21	6.4	23	-2.8	81	-1.8
54	19-0357	35.2	1	2.2	83	-1.1	88	7.4	10	2.0	13	-2.2
55	19-0987	16.0	80	6.4	21	-2.6	11	5.9	26	-2.6	79	-2.3
56	19-0201	19.2	65	3.6	63	-2.0	40	5.9	27	-1.6	68	-2.7
57	19-0258	18.5	68	5.3	33	-1.8	54	6.6	19	-3.6	91	-2.0
58	19-1444	22.9	43	3.4	68	-1.5	67	2.7	60	-2.1	74	-3.0
59	19-1515	17.8	74	2.9	76	-2.7	10	2.0	65	-4.0	92	-2.1
68	19-1317	8.3	97	5.3	36	-2.3	19	1.6	70	-4.8	98	0.4
69	19-1172	11	93	4.3	52	-1.5	64	4.3	44	-4.8	97	-1.9
70	19-0701	29.1	14	2.7	78	-1.0	90	9.4	2	0.9	38	-2.5
71	19-0237	22.5	45	6.6	18	-2.1	31	3.0	58	0.4	49	-2.3
72	19-0212	22.3	46	5	43	-2.3	18	3.6	53	2.4	6	-1.9
73	19-0286	20.91	59	1.3	96	-2.1	36	-1.1	93	1.9	16	-1.7
74	19-0462	21.8	51	5.5	30	-2.8	5	1.7	69	1.2	29	-1.3
75	19-0304	18.38	70	5.8	27	-2.2	25	6.1	24	0.0	63	-1.9
76	19-0458	31.1	7	1.8	88	-1.6	62	8.8	4	0.1	60	-1.9
77	19-1229	22.0	50	6.7	14	-1.6	61	4.5	40	2.2	11	-3.1
88	19-1044	21.6	55	3.1	74	-1.6	63	3.3	55	2.8	4	-1.7
89	19-0521	23.8	38	3.3	71	-2.3	24	6.5	20	0.8	39	-1.9
90	19-1294	17.8	73	5.3	34	-2.8	4	5.7	29	-4.4	95	0.7

Rank	YFAT	Rank	PWT	Rank	BRW	Rank	DP+	Rank	MP+	Rank	FP+	Rank
43	-1.3	48	2.2	66	0.6	91	190	2	162	7	178	2
1	0.0	2	5.22	8	0.5	87	170	20	158	10	160	20
40	1.0	3	2.7	57	0.6	95	183	4	173	1	169	7
67	0.2	23	3.8	25	0.0	13	167	31	152	25	153	52
58	-1.7	76	2.4	60	0.0	25	180	6	157	14	171	4
62	0.9	6	4.7	14	0.4	70	150	75	130	77	145	72
33	-1.2	37	1.4	82	0.3	52	161	48	145	45	153	49
14	-1.1	33	3.4	34	0.3	48	175	11	165	6	163	13
72	-1.9	85	4.5	17	0.6	94	177	9	158	12	160	22
70	-1.6	69	3.2	42	0.3	49	170	18	147	40	148	66
89	-1.5	63	3.4	37	0.4	72	171	17	149	34	159	25
5	-1.4	50	5.2	9	0.0	15	160	51	151	29	148	68
10	-1.3	44	3.4	35	-0.1	8	159	56	151	28	149	64
2	-1.3	43	4.1	23	0.1	31	144	85	135	65	129	97
29	-1.3	46	3.4	36	-0.3	3	156	62	140	55	150	61
91	-1.9	87	4.2	22	0.1	26	153	68	135	67	144	77
39	-0.9	28	5.7	2	0.3	60	165	35	149	33	155	45
48	-1.7	73	1.4	83	-0.1	9	159	54	141	54	151	57
38	-1.5	59	4.3	19	0.3	61	167	29	147	39	156	34
23	-1.4	52	5.6	3	0.5	89	170	19	153	21	160	21
34	-0.8	27	3.4	30	0.4	75	149	77	133	71	145	74
79	-1.2	40	1.9	72	0.5	85	159	55	135	66	154	47
18	-1.9	84	1.6	78	0.4	77	155	64	146	43	151	60
42	-1.2	38	3.2	44	0.2	37	138	89	119	90	138	87
51	-1.7	75	1.8	75	0.6	96	198	1	171	3	186	1
17	0.5	20	2.2	68	0.3	58	155	65	150	32	144	75
86	0.1	25	3.1	48	0.0	24	158	58	139	61	151	58
75	-2.0	92	2.9	51	-0.1	10	174	14	153	22	166	10
21	-0.6	26	5.5	5	0.2	42	149	76	133	72	145	73
49	-1.7	74	3.7	26	0.8	98	157	61	139	57	146	70
53	-1.1	35	4.3	20	-0.2	5	146	83	127	82	140	85
74	-2	91	1.6	79	0.3	56	181	5	160	9	169	6
82	0.9	5	4.3	21	0.3	64	160	50	139	59	159	24
92	-1.8	82	2.6	59	0.0	16	151	72	125	84	149	65
68	-1.3	49	3.4	31	0.2	47	143	86	121	89	137	88
95	-1.5	64	1.7	76	0.5	81	151	74	122	88	142	81
73	-1.5	61	1.0	93	0.6	92	154	66	132	75	153	50
15	0.7	10	3.4	32	0.0	23	135	93	130	76	137	89
61	-1.8	79	1.6	80	0.6	93	132	99	117	92	128	98
88	-1.0	32	1.0	92	0.5	86	162	46	136	63	156	38
81	-1.4	54	4.7	13	0.4	71	161	49	136	64	154	48
54	0.8	9	3.1	49	0.3	57	161	47	139	60	157	33
46	-1.6	68	1.1	88	0.3	65	164	41	142	51	159	26
28	-1.7	72	1.7	77	0.2	35	172	16	153	23	170	5
59	-1.4	53	1.1	90	0.0	21	157	59	137	62	155	44
57	-2.0	89	1.5	81	0.3	51	175	13	155	17	167	9
97	-1.5	65	3.7	27	0.2	39	159	53	129	79	156	41
45	-1.0	29	2.2	67	0.3	62	157	60	135	68	151	59
56	-1.5	60	1.8	74	0.4	69	169	21	148	36	163	15
9	-1.5	56	2.9	53	0.2	43	162	45	152	24	159	28

HORNED SALE RAMS RANKED FOR THE DIFFERENT ASBV's & INDEXES

Lot	Tag No.	YCFW	Rank	YWT	Rank	YFD	Rank	YSL	Rank	YSS	Rank	YEMD
91	19-0768	18.7	66	1.1	98	-2.6	14	5.1	33	-1.8	71	-2.4
92	19-1178	7.3	98	4.9	46	-2.9	2	-2.6	97	-4.0	93	-1.7
93	19-0333	22.0	49	4.0	57	-2.5	16	2.3	63	-2.4	77	-2.1
94	19-0177	15.5	84	4.1	56	-2.2	26	3.3	56	-1.3	66	-1.9
95	19-0427	24.9	33	5.0	41	-1.4	74	6.4	22	2.8	5	0.6
96	19-0463	22.8	44	1.3	95	-1.9	47	4.3	46	2.1	12	-1.1
97	19-0459	25.6	29	6.5	19	-1.2	83	9.1	3	0.2	53	0.6
98	19-0473	26.7	24	1.3	94	-2.5	15	3.8	50	0.4	47	-2.0
99	19-0533	27.2	22	3.7	61	-1.7	60	4.6	39	1.3	26	-2.1
100	19-0153	9.6	96	4.4	50	-2.1	37	5.8	28	-3.6	89	-1.4
101	19-3553	14.3	88	3.4	70	-1.9	44	-2.6	98	4.5	2	-1.4
102	19-0493	26.5	27	3.5	65	-1.5	66	4.4	42	1.2	28	-2.0
103	19-0866	17.1	75	2.4	82	-2.0	42	-0.2	85	1.0	34	-2.2
104	19-1201	26.9	23	4.6	48	-1.7	56	4.2	47	-2.9	82	-2.6
105	19-0465	28.0	17	7.8	1	-2.2	30	5.7	30	0.4	46	-1.6
113	19-1205	18.7	67	7.5	5	-1.5	71	1.7	67	-3.0	85	-1.4
114	19-0696	14.7	87	2.6	81	-1.2	84	-1.7	95	-3.4	88	-1.1
115	19-0722	28.6	16	3.2	72	-1.3	82	5.0	35	0.2	52	-2.4
116	19-1223	20.7	60	1.5	92	-1.0	95	0.9	75	-0.2	64	-2.8
117	19-0478	10.4	95	1.6	91	-3.0	1	1.2	74	-2.9	83	-2.2
118	19-1247	16.5	78	3.5	67	-0.9	97	4.3	45	1.8	19	-1.4
119	19-0269	24.5	35	5.0	42	-2.1	35	0.6	79	-2.2	75	-2.7
120	19-3690	25.5	31	7.1	8	-0.9	96	6.7	18	2.2	9	0.9
121	19-1277	29.8	10	7.0	10	-1.3	77	8.5	5	0.1	56	0.9
135	19-0717	20.3	61	4.2	54	-1.4	76	0.6	81	1.8	18	-2.2
136	19-0360	18.5	69	6.4	20	-1.4	75	0.8	77	0.4	48	0.7
137	19-1027	5.4	99	1.8	89	-2.2	27	-6.1	99	1.1	32	-1.4
138	19-1154	10.9	94	1.1	99	-2.8	6	-0.2	84	-3.2	86	-3.0
139	19-0399	27.4	20	1.6	90	-2.1	34	2.6	61	1.5	21	-2.0
140	19-0311	33.4	4	1.3	93	-2.6	12	10.6	1	1.4	22	-1.9
141	19-1501	12	92	2.0	86	-1.4	72	2.1	64	1.1	31	-1.2
142	19-1353	12.2	91	2.9	77	-1.8	55	-0.4	88	1.4	24	-2
143	19-1062	16.9	77	5.2	38	-1.8	52	7.1	13	1.1	30	-1.7
144	19-1500	15.9	81	2.2	85	-1.9	45	0.7	78	0.7	40	-2.3
145	19-0389	27.8	19	3.6	62	-1.5	69	7.2	12	-1.6	69	-1.2
146	19-1222	23.4	42	3.8	59	-0.6	99	3.1	57	0.9	37	-2.5
147	19-0358	16.3	79	1.9	87	-1.8	53	4.9	36	0.4	50	0.6
148	19-0476	19.7	63	5.4	31	-1.8	49	6.0	25	0.2	55	0.3
149	19-0331	20.2	62	1.1	97	-2.0	39	1.4	73	1.2	27	-1.3
150	19-0093	26.5	26	7.4	6	-1.7	59	1.8	66	-1.7	70	-1.8
167	19-2188	21.0	57	5.9	23	-1.7	58	6.8	16	0.0	62	0.8
168	19-2168	23.4	41	6.6	17	-1.0	92	6.8	15	1.4	23	0.8
169	19-0029	29.3	11	6.8	13	-1.3	81	0.9	76	3.3	3	-1.7
170	19-2888	15.6	83	5.1	40	-2.7	7	2.5	62	-4.1	94	-2.4
171	19-2545	23.4	40	6.6	16	-2.4	17	3.8	52	1.9	17	-1.2
172	19-2100	30.3	8	6.6	15	-2.7	8	4.1	48	2.3	8	-1.1
173	19-3078	29.3	12	6.1	22	-1.1	89	7.3	11	0.5	45	-3.1
174	19-3138	22.1	47	2.7	80	-2.1	38	1.5	72	-2.3	76	-3.7
175	19-2212	24.1	36	4.2	53	-1.3	79	7.9	8	-4.6	96	-1.4

Rank	YFAT	Rank	PWT	RanK	BRW	Rank	DP+	Rank	MP+	Rank	FP+	Rank
84	-1.2	41	1.9	73	0.4	76	154	67	124	86	155	42
50	-1.1	34	3.1	45	0.5	82	136	92	117	93	139	86
71	-2.0	90	2.0	70	-0.1	11	165	36	145	44	159	27
60	-1.2	39	2.8	55	0.1	28	148	78	127	80	148	67
13	-1.2	36	3.2	40	-0.2	4	167	27	156	15	159	23
20	-1.7	71	0.9	95	0.3	59	167	28	151	27	162	16
12	-1.3	45	5.5	4	-0.1	7	165	37	157	13	151	56
66	0.8	8	1.3	85	0.2	40	169	23	143	46	161	19
69	-1.0	31	3.1	46	0.3	50	163	43	143	49	152	55
36	0.7	12	3.0	50	-0.4	2	133	98	115	97	134	94
30	-1.5	57	2.2	64	0.2	44	168	25	156	16	163	14
65	0.1	24	2.3	61	0.0	20	143	87	147	42	143	78
77	-1.25	42	1.4	84	0.4	67	164	39	149	35	158	30
90	-1.85	83	2.8	56	0.8	99	164	42	142	50	152	54
41	0.2	22	5.4	6	0.2	41	173	15	154	20	162	17
35	0.9	4	4.7	12	0.4	78	151	73	143	48	141	84
22	1.0	1	3.2	41	0.1	29	135	94	126	83	125	99
83	-2.0	93	2.9	52	0.4	73	169	22	148	37	156	35
94	-1.6	70	1.2	87	0.5	80	141	88	115	98	137	91
78	-1.9	86	1.3	86	0.4	79	148	80	124	85	149	62
31	0.6	14	2.1	69	0.2	45	134	95	116	95	132	96
93	-2.0	94	3.2	43	0.2	32	166	33	141	52	156	36
3	0.8	7	6.1	1	0.0	17	166	34	151	30	157	32
4	-1.5	55	4.9	11	0.4	66	166	32	151	26	153	53
76	-2.5	99	3.8	24	0.2	46	152	70	134	69	134	93
8	0.5	16	3.5	29	0.6	90	137	91	119	91	134	95
32	-1.5	58	0.9	94	0.4	68	134	96	115	96	137	90
96	-1.7	77	1.1	89	0.3	54	137	90	106	99	143	80
63	-2.2	98	1.1	91	0.5	88	168	24	147	41	162	18
55	-2.0	88	2.2	65	0.3	53	185	3	161	8	177	3
25	0.7	11	0.1	98	0.0	22	134	97	116	94	136	92
64	-1.8	80	0.6	97	0.2	36	147	81	130	78	144	76
47	-1.0	30	3.4	33	0.1	27	146	84	124	87	143	79
80	-1.5	62	0.1	99	0.3	55	148	79	127	81	145	71
26	-1.6	66	2.6	58	-0.2	6	164	40	151	31	156	39
87	-2.1	97	3.3	39	0.7	97	152	71	132	74	141	83
11	-1.4	51	0.7	96	-0.1	12	147	82	134	70	147	69
16	0.6	13	4.7	15	-0.4	1	156	63	147	38	149	63
27	-2.1	96	2.3	62	0.3	63	158	57	141	53	156	40
52	0.5	19	5.1	10	0.2	38	177	10	165	5	158	29
7	0.6	15	2.8	54	0.2	33	164	38	154	19	156	37
6	0.5	17	3.1	47	0.0	19	167	30	155	18	153	51
44	-1.6	67	4.6	16	0.2	34	175	12	158	11	165	12
85	-1.8	81	1.9	71	0.4	74	160	52	139	58	155	43
24	0.5	18	3.4	38	0.0	14	180	7	171	2	167	8
19	0.3	21	5.3	7	0.0	18	178	8	169	4	165	11
98	-1.7	78	4.4	18	0.5	83	168	26	143	47	155	46
99	-2.0	95	2.2	63	0.5	84	163	44	133	73	157	31
37	-1.3	47	3.6	28	0.1	30	152	69	140	56	142	82

Lambing Planner

Time of Joining/Lambing

Choosing the optimum time to lamb relies on many factors. Production per hectare is maximised when lactation (peak feed demand) matches the time of the peak supply of cheap green feed but there are other important considerations.

- Having ewes in good condition at joining – lambing percentage increases with increasing Condition Score (CS) to a maximum of CS 3.5.
- Using the natural breeding season (Feb-April) to gain higher fertility.
- Meeting a specific market for lamb turnoff.
- The risk of poor weather at lambing
- Being able to feed weaners to grow.
- Minimising wool quality faults such as VM and to fit in with other farming operations.

Merinos do respond to teasing out of the natural breeding season.

Ram Preparation and Joining Percentage

At least 8 weeks prior to joining, inspect for faults, particularly testes and penis. Sick rams need 8 weeks after recovery to produce healthy sperm. Cull any rams with abnormal genitals, feet or teeth. Don't crutch or shear rams during this time as infections from cuts especially to the scrotum can stop sperm production. Rams need maximum, testes size to work effectively. To ensure this, feed lupins at up to 750 g/h/d for the 8 weeks up to joining (feeding rates may be lower if paddock nutrition is very good). Ensure you have adequate numbers of rams for joining. Fit, healthy rams should be used at a minimum of 1% (with a minimum 4 rams per mob). Join mature rams to maiden ewes. Immature rams tend to have smaller testes size and therefore lower sperm production so a minimum of 2% should be used. With a highly synchronized joining or out of breeding season joining it is safer to use 3%.

Use of Teasers

Sheep cycle spontaneously in late summer. If joining before 1st February, use teasers to ensure that ewes are ready to conceive at the beginning of joining. Teasers also stimulate more ewes to come into oestrus. This produces a closer lambing and makes managing the ewes and lambs easier. Teasing for 14 days followed by a 35 day joining is recommended. Teasers can be testosterone treated wethers (or ewes) or vasectomised rams. If using vasectomised rams, they must be removed at the start of joining; wethers can be left in the mob until the rams are removed (unless they are large and aggressive and likely to compete with rams for ewes). Inject teasers with testosterone 7 days prior to being used. Teasers should be used at 1% for 14 days before entire rams go in (day – 14). Teasers must be introduced directly to the mob to ensure that all ewes make contact as soon as possible.

Ewe Preparation for Joining

Condition score/live weight at joining has a major effect on ovulation rate and early embryo mortality. Ewes in poor condition and maidens below 40kg may not cycle. Best results have been obtained with ewes in CS 3 at joining. Flocks at or below CS 2 will have a low reproductive rate. Both fertility and twinning increase dramatically as the average CS increases to 3 (there is little further benefit for flocks fatter than average CS 3.5). Other methods to stimulate the ovulation rate are to feed ewes 500g/h lupins daily from 7 days prior to rams going in and continue for no more than 7 days after (note – ewes are more likely to respond to lupin feeding if they are less than CS 3 and it is suggested that ewes be fed daily rather than twice weekly) or join on ungrazed lupin stubbles. Be prepared to manage the extra twins generated – twinning ewes will need higher nutrition in pregnancy and lactation.

Nutrition of Pregnant and Lactating Ewes

The ewe has an increasing feed demand, especially twin bearing ewes, in the last 6 weeks before birth. Ewes that are pregnant while green feed is available need 700-1000kg DM/ha of pasture (FOO) during late pregnancy and 1500-2500kg DM/ha FOO during lactation otherwise they will need supplementary feeding. Feeding barley for 7 days prior to birth can lift colostrum levels which can aid lamb survival in a tightly synchronized joining. Feed 100g/h/d from day -10 of lambing and then by day -5

feed 600g/h/d and continue for 2 weeks after the 1st lamb is born. Lactating ewes' appetite and feed demand increases immediately after birth and ewes require at least 2.5 times that of a dry sheep for maximum milk production.

Source: Western Australian Department of Agriculture.

POINTS TO CONSIDER WHEN LOOKING AFTER YOUR VALUABLE INVESTMENTS

1. YEAR ROUND MANAGEMENT

Look after your rams and keep them in score 3 condition all year round. Shearing rams twice a year may need to be considered. Semen takes about six weeks to form and mature and for this reason it is not advisable to do anything to rams that can effect semen quality within 6 weeks of mating. Practices such as shearing, horn cutting and foot trimming should be done more than 6 weeks before mating. This includes any handling of rams in such a way that they are "tonguing" as this may cause semen damage. **Do not run young rams with older rams until after their first joining. This will reduce the risk of injury to your young rams.**

2. PREMATING MANAGEMENT

Research has shown that lupin feeding prior to mating has a marked effect on semen quality and volume. Approximately 500g/1kg head/day after a breaking in period is plenty to achieve a result. It is needed for at least 4 weeks leading up to mating and possibly 4-6 weeks depending on the season. All rams should pass a physical examination prior to mating to ensure there are no problems with testicles, penis and scrotum.

3. MATING LOADS

The optimum joining period is for two cycles; that is five-six weeks. If possible, do not mate old rams and young rams together because of domination.

4. RAM HEALTH

Ensure rams are drenched at strategic times along with the rest of the flock. Before and after joining may be beneficial as this is the time of stress. In addition give all rams an annual 6 in 1 booster irrespective of age. Keep rams feet trimmed if necessary to reduce the risk of foot abscess. Keep rams clicked on the poll and round horns during the fly season to avoid strike and losses.

5. RAMS HEALTH CALENDER

Rams prior to sale;

Multiple injected 6 in 1 (4/3/20 & 24/6/20)

Shorn 9th –10th March 2020

Q drench in June 2020

Plunge dipped off shears with Piranha & Coopers Strike

MN3 OJD Status & Brucellosis Accredited.

We hope this helps you get the best from your Ram. For more information please don't hesitate to ask.

******All rams being delivered by us must be insured by the purchaser********

****Whilst all care has been taken in the provision of details and measurements taken, Roseville Park Merino Stud Pty Ltd accepts no responsibility for the accuracy nor the repeatability of the information provided in this Ram Sale catalogue.***

Buyer's Instruction Slip

Name _____

Buyer's No. _____

Address _____

Telephone _____

Email _____

Lots Purchased

Lot No _____ \$ _____ Lot No _____ \$ _____

Lot No _____ \$ _____ Lot No _____ \$ _____

Lot No _____ \$ _____ Lot No _____ \$ _____

Lot No _____ \$ _____ Lot No _____ \$ _____

Lot No _____ \$ _____ Lot No _____ \$ _____

Lot No _____ \$ _____ Lot No _____ \$ _____

Lot No _____ \$ _____ Lot No _____ \$ _____

Lot No _____ \$ _____ Lot No _____ \$ _____

Lot No _____ \$ _____ Lot No _____ \$ _____

Lot No _____ \$ _____ Lot No _____ \$ _____

Consigned to; _____

Insured to; _____

Signature of Buyer _____

Special Note to Buyers. In all interest of buyers, and to prevent the occurrence of mistakes

all instructions concerning the delivery and trucking of stock, must be given

in writing and signed by the buyer or their representative.



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