



THE YANKO

M e r i n o

2020 ON-PROPERTY RAM SALE

1063 Kidman Way, Jerilderie, NSW

Thursday 24 September

AT 12.30pm, Inspections from 10.00am

AuctionsPlus Interface Available

80 Rams



Welcome to The Yanko's On-property Ram Sale for 2020

Dear Sheep Breeders,

We have catalogued 80 rams from a range of new and existing sires, with high fleece weight, growth and structural soundness, all of which should be highly profitable for a commercial flock. All rams have received a 15K Genomic Test as well as having a large amount of raw data collected for profit driving traits.

With the first half of the year bringing the best Autumn break seen in the district for many years, and wide spread rain across the Eastern States, the season has shaped up to be a memorable one. This has been capped off with a well-timed rainfall event in early August, topping up the moisture profile to give a great start to spring. Having spoken to many people about their innovative feeding systems used to maintain breeding ewes, I am sure many are capitalising on these ideal growing conditions to regenerate depleted pasture and fodder reserves and provide the country with some much needed respite. All should be commended for their commitment to breeding top quality sheep in tough environmental conditions. While these positives are hard to enjoy with the current outlook for COVID-19, they have left the regions in a much better position than 12 months ago.

Looking forward, the MLA Sheep Industry Projections show positives. As restocker demand outbids processors for the limited supply pool, prices are expected to remain constant while mature sheep slaughter rates are forecast to decline by 30% in 2020. The Sheep Projections report highlights that the impact of COVID-19 on Australian Sheepmeat demand has been sheltered when compared to other sectors, given the central role lamb and mutton play in a broad mix of cultures and cuisines. This allows the assumption to be that sheep and lamb prices will remain strong with fewer lambs available for slaughter, strong demand for breeding stock, a low A\$ and limited competition from New Zealand.

The dual purpose ability of our Merinos is again shown to be important as wool continues to be hit hard. We are still very optimistic about the future of the fibre and believe it to have a strong position in the textile industry. This is in part due to the great work of the AWI to position the wool as the clean, green alternative as it opens up new demand. This is the first year we have interfaced with AuctionsPlus and would appreciate feedback on the experience. Photos of all animals allow a visual appraisal to be made, along with all ASBV and raw data provided.

All COVID-19 safety practises will be adhered to on Sale Day and Lunch is provided.

Ian Cameron

LANDMARK

Finley

Peter Mills 0429 420040
Stephen Chalmers 0427 908831

Elders

Nick Gray 0438 833 090
Clyde McKenzie 0427 842 342

MERINOSELECT
ASBV

AuctionsPlus
Buy and Sell stock nationally

The 2020 The Yanko Sale Rams - 40 Poll and 40 Horned Rams will be offered for sale.

Average of Sale Team

FD	SD	CV	CF	GFW%	BWT KG
20.0	3.0	14.8	99.3	106.3	101.9

ASVB Average of Sale Team

YFD	YDCV	YCFW	YWT	MP+	DP+
-1.1	-0.1	31.2	7.7	179.0	170.1

MerinoSelect Analysis

Top 5%	
Top 10%	
Top 20%	

Measurement Dates

- Age: Born May/June 2019
- Shorn and fleece weighed 26/02/20
- Body Weight % taken 30/06/20
- ASBV Run Analysis 07/08/20
- Rams mid side sampled on 30 June, 2020, tested by Riverina Wool Testers
- Raw Body Weight taken 28/08/20

The information should be used only as a guide. The Yanko accepts no responsibility for the accuracy.

Health Status

- Brucellosis Accredited Free Flock
- Owner Declared Footrot Free Status
- Rams vaccinated for OJD



2019 top priced rams with Peter Godbolt, Landmark, Heath Evans, Manager, Bungeeltap, Glenhope, Victoria, Jason Rothe, Australian Wool Network, Ian Cameron, The Yanko, Neil and Grace Robertson, Gledfield, Rossbridge, Victoria, Craig Potter and Nick Gray, Elders

				Top 5%	Top 10%	Top 20%	
Lot	Tag	Sire		FD	CV	SD	Comf
1	190125	YKO 15.706		20.2	3.4	16.9	99.4
BW	GFW%	Poll/Horn	YFD	YCFW	YWT	MP+	DP+
130.5	102.6	HH	-1.46	35.59	10.82	205.8	197.9
Buyer	\$						
Lot	Tag	Sire		FD	CV	SD	Comf
2	190215	YKO 17.574		20.8	3.6	17.5	98.4
BW	GFW%	Poll/Horn	YFD	YCFW	YWT	MP+	DP+
128	116.4	HH	-0.88	35.57	12.85	189	185.7
Buyer	\$						
Lot	Tag	Sire		FD	CV	SD	Comf
3	190029	YKO 17.623		20	2.9	14.3	99.6
BW	GFW%	Poll/Horn	YFD	YCFW	YWT	MP+	DP+
106.5	106.8	HH	-1.49	34.84	11.18	192.5	179.7
Buyer	\$						
Lot	Tag	Sire		FD	CV	SD	Comf
4	190293	YKO 16.434		22.8	3.1	13.6	99.1
BW	GFW%	Poll/Horn	YFD	YCFW	YWT	MP+	DP+
101	120.6	HH	-1.65	36.11	5.98	187.7	170.7
Buyer	\$						
Lot	Tag	Sire		FD	CV	SD	Comf
5	190232	KNP 17.610		19	2.8	14.9	99.4
BW	GFW%	Poll/Horn	YFD	YCFW	YWT	MP+	DP+
115	121.4	PH	-0.36	29.61	8.96	167.2	162.8
Buyer	\$						
Lot	Tag	Sire		FD	CV	SD	Comf
6	190009	COLL 17.521		19.9	3	14.9	99.5
BW	GFW%	Poll/Horn	YFD	YCFW	YWT	MP+	DP+
103	125.6	PH	-1.25	37.95	9.45	192.7	182.4
Buyer	\$						

				Top 5%	Top 10%	Top 20%	
Lot	Tag	Sire		FD	CV	SD	Comf
7	190128	KNP 17.610		21.5	3.1	14.3	99.4
BW	GFW%	Poll/Horn	YFD	YCFW	YWT	MP+	DP+
109	92.1	PH	-0.25	23.93	8.16	160.6	159
Buyer	\$						
Lot	Tag	Sire		FD	CV	SD	Comf
8	190333	YKO GEN		18.7	2.9	15.5	99.5
BW	GFW%	Poll/Horn	YFD	YCFW	YWT	MP+	DP+
110	107.2	PH	-1.28	35.6	7.87	185.8	170.2
Buyer	\$						
Lot	Tag	Sire		FD	CV	SD	Comf
9	190335	YKO GEN		20.4	2.9	14	99.1
BW	GFW%	Poll/Horn	YFD	YCFW	YWT	MP+	DP+
97.8	102.2	PH	-0.86	33.2	7.01	180.6	175.3
Buyer	\$						
Lot	Tag	Sire		FD	CV	SD	Comf
10	190324	YKO GEN		21.4	3.3	15.5	98.6
BW	GFW%	Poll/Horn	YFD	YCFW	YWT	MP+	DP+
110	103.9	PH	0.91	37.21	9.25	176.1	175.8
Buyer	\$						
Lot	Tag	Sire		FD	CV	SD	Comf
11	190285	YKO 15.717		18.8	2.8	14.8	99.7
BW	GFW%	Poll/Horn	YFD	YCFW	YWT	MP+	DP+
97.6	122.3	PH	-1.9	33.42	6.69	196.6	185.1
Buyer	\$						
Lot	Tag	Sire		FD	CV	SD	Comf
12	190189	YKO 15.706		21.7	3.2	14.6	98.7
BW	GFW%	Poll/Horn	YFD	YCFW	YWT	MP+	DP+
92.4	109.0	PH	-1.79	27.11	5.46	179	174.5
Buyer	\$						

				Top 5%	Top 10%	Top 20%	
Lot	Tag	Sire		FD	CV	SD	Comf
13	190079	KNP 17.610		20.3	2.3	11.5	99.7
BW	GFW%	Poll/Horn	YFD	YCFW	YWT	MP+	DP+
100.5	117.3	PP	-0.67	34.05	7.3	177.3	172.8
Buyer	\$						
Lot	Tag	Sire		FD	CV	SD	Comf
14	190046	YKO 17.623		21.3	2.7	12.8	99.5
BW	GFW%	Poll/Horn	YFD	YCFW	YWT	MP+	DP+
98.8	102.2	PH	-1.44	28.06	9.78	180	165.1
Buyer	\$						
Lot	Tag	Sire		FD	CV	SD	Comf
15	190332	YKO GEN		18.7	2.9	15.5	99.5
BW	GFW%	Poll/Horn	YFD	YCFW	YWT	MP+	DP+
98.8	123.5	PH	-1.29	34.15	4.51	190.1	171.7
Buyer	\$						
Lot	Tag	Sire		FD	CV	SD	Comf
16	190145	YKO 16.529		21.6	3.6	16.8	98.3
BW	GFW%	Poll/Horn	YFD	YCFW	YWT	MP+	DP+
105.5	90.5	PH	-1.22	25.6	9.56	170	166.3
Buyer	\$						
Lot	Tag	Sire		FD	CV	SD	Comf
17	190003	COLL 17.521		21.2	2.2	10.3	99.9
BW	GFW%	Poll/Horn	YFD	YCFW	YWT	MP+	DP+
104.5	130.7	PH	-0.34	29.46	6.74	177	170.1
Buyer	\$						
Lot	Tag	Sire		FD	CV	SD	Comf
18	190002	YKO 15.706		18.9	2.5	13.4	99.7
BW	GFW%	Poll/Horn	YFD	YCFW	YWT	MP+	DP+
103.5	103.9	PP	-1.49	26.45	7.35	177.6	174.1
Buyer	\$						

				Top 5%	Top 10%	Top 20%	
Lot	Tag	Sire		FD	CV	SD	Comf
19	190308	KNP 17.610		21.5	3	14.2	98.9
BW	GFW%	Poll/Horn	YFD	YCFW	YWT	MP+	DP+
107	97.2	PH	-1.27	23.33	8.09	165.4	160.6
Buyer	\$						
Lot	Tag	Sire		FD	CV	SD	Comf
20	190059	YKO 15.706		20.6	3.2	15.6	99
BW	GFW%	Poll/Horn	YFD	YCFW	YWT	MP+	DP+
106.5	82.1	PH	-1.18	29.12	10.15	188.7	186.6
Buyer	\$						
Lot	Tag	Sire		FD	CV	SD	Comf
21	190191	YKO 15.706		19.3	3.2	16.7	99.4
BW	GFW%	Poll/Horn	YFD	YCFW	YWT	MP+	DP+
95.2	92.1	PH	-1.82	23.96	8.14	180.3	179.2
Buyer	\$						
Lot	Tag	Sire		FD	CV	SD	Comf
22	190062	KNP 17.610		19.6	2.6	13.5	99.7
BW	GFW%	Poll/Horn	YFD	YCFW	YWT	MP+	DP+
106	105.5	PP	0.69	28.35	7.84	148.8	143
Buyer	\$						
Lot	Tag	Sire		FD	CV	SD	Comf
23	190108	YKO 17.574		22.3	3	13.5	99.1
BW	GFW%	Poll/Horn	YFD	YCFW	YWT	MP+	DP+
106	100.5	PH	-0.25	32.16	11.7	178.2	170.2
Buyer	\$						
Lot	Tag	Sire		FD	CV	SD	Comf
24	190045	YKO 15.706		19.8	2.4	11.9	99.5
BW	GFW%	Poll/Horn	YFD	YCFW	YWT	MP+	DP+
93.4	93.8	PH	-1.52	30.87	6.28	180.4	169.6
Buyer	\$						

				Top 5%	Top 10%	Top 20%	
Lot	Tag	Sire		FD	CV	SD	Comf
25	190111	YKO 15.706		17.8	2.6	14.7	99.7
BW	GFW%	Poll/Horn	YFD	YCFW	YWT	MP+	DP+
105	93.8	PH	-2.19	23	8.22	179.4	174.1
Buyer	\$						
Lot	Tag	Sire		FD	CV	SD	Comf
26	190311	KNP 17.610		23.3	3.6	15.4	97.5
BW	GFW%	Poll/Horn	YFD	YCFW	YWT	MP+	DP+
91.6	129.8	PP	-1.21	34.18	5.33	183.1	169.7
Buyer	\$						
Lot	Tag	Sire		FD	CV	SD	Comf
27	190159	KNP 17.610		18.2	2.9	16.1	99.5
BW	GFW%	Poll/Horn	YFD	YCFW	YWT	MP+	DP+
104	95.5	PP	0.36	32.43	7.08	164.9	163.1
Buyer	\$						
Lot	Tag	Sire		FD	CV	SD	Comf
28	190034	YKO 15.706		17.8	2.8	15.7	99.4
BW	GFW%	Poll/Horn	YFD	YCFW	YWT	MP+	DP+
100	105.5	PH	-2.01	32.55	8.78	194.3	184.2
Buyer	\$						
Lot	Tag	Sire		FD	CV	SD	Comf
29	190061	YKO 15.717		23.5	3.6	15.2	97.8
BW	GFW%	Poll/Horn	YFD	YCFW	YWT	MP+	DP+
103	100.5	PH	-0.76	29.39	8.25	176.1	170.6
Buyer	\$						
Lot	Tag	Sire		FD	CV	SD	Comf
30	190073	KNP 17.610		19.1	2.7	14.3	99.7
BW	GFW%	Poll/Horn	YFD	YCFW	YWT	MP+	DP+
102.5	83.8	PP	0.1	25.81	6.21	151.3	150.6
Buyer	\$						

				Top 5%	Top 10%	Top 20%	
Lot	Tag	Sire		FD	CV	SD	Comf
31	190123	YKO 15.664		19.8	2.3	11.8	99.7
BW	GFW%	Poll/Horn	YFD	YCFW	YWT	MP+	DP+
102.5	110.6	PH	-0.57	36.95	7.35	189	182.1
Buyer	\$						
Lot	Tag	Sire		FD	CV	SD	Comf
32	190353	YKO GEN		21.8	3.5	16.1	98.7
BW	GFW%	Poll/Horn	YFD	YCFW	YWT	MP+	DP+
100.5	97.2	PP	-0.23	33.43	8.19	174.3	172.1
Buyer	\$						
Lot	Tag	Sire		FD	CV	SD	Comf
33	190011	YKO 16.529		20.9	2.9	13.9	99.5
BW	GFW%	Poll/Horn	YFD	YCFW	YWT	MP+	DP+
114	124.0	HH	-0.89	35.15	8.8	190.3	182.9
Buyer	\$						
Lot	Tag	Sire		FD	CV	SD	Comf
34	190064	COLL 16.201		20.8	3	14.6	99.5
BW	GFW%	Poll/Horn	YFD	YCFW	YWT	MP+	DP+
111.5	107.2	HH	-1.67	30.06	10.37	186.8	181.4
Buyer	\$						
Lot	Tag	Sire		FD	CV	SD	Comf
35	190180	YKO 16.500		18.1	2.8	15.2	99.8
BW	GFW%	Poll/Horn	YFD	YCFW	YWT	MP+	DP+
104	110.6	HH	-0.49	30.98	7.45	170.1	165.5
Buyer	\$						
Lot	Tag	Sire		FD	CV	SD	Comf
36	190229	COLL 17.521		19.3	3	15.6	99.3
BW	GFW%	Poll/Horn	YFD	YCFW	YWT	MP+	DP+
106.5	108.9	HH	-1	33	8.92	185.8	175.7
Buyer	\$						

				Top 5%	Top 10%	Top 20%	
Lot	Tag	Sire		FD	CV	SD	Comf
37	190280	YKO 15.563		19.6	3.4	17.4	99.4
BW	GFW%	Poll/Horn	YFD	YCFW	YWT	MP+	DP+
94	103.9	HH	-1.38	34.38	3.87	180.7	170.1
Buyer	\$						
Lot	Tag	Sire		FD	CV	SD	Comf
38	190261	YKO 16.500		20	2.9	14.7	99.5
BW	GFW%	Poll/Horn	YFD	YCFW	YWT	MP+	DP+
101	92.1	HH	-0.8	22.78	6.52	158.8	151.4
Buyer	\$						
Lot	Tag	Sire		FD	CV	SD	Comf
39	190350	YKO GEN		19.7	2.7	13.9	99.6
BW	GFW%	Poll/Horn	YFD	YCFW	YWT	MP+	DP+
112.5	85.4	HH	-0.51	28.75	9.66	175.9	168.7
Buyer	\$						
Lot	Tag	Sire		FD	CV	SD	Comf
40	190193	YKO 17.574		19.5	2.3	11.7	99.7
BW	GFW%	Poll/Horn	YFD	YCFW	YWT	MP+	DP+
101.5	107.2	HH	-1.68	33.25	7.85	186.4	172
Buyer	\$						
Lot	Tag	Sire		FD	CV	SD	Comf
41	190197	YKO 16.500		20.3	3	15	99.3
BW	GFW%	Poll/Horn	YFD	YCFW	YWT	MP+	DP+
99.8	100.5	HH	-0.95	32.81	7.71	174.6	166.2
Buyer	\$						
Lot	Tag	Sire		FD	CV	SD	Comf
42	190269	YKO 17.574		21.4	2.8	13	99.3
BW	GFW%	Poll/Horn	YFD	YCFW	YWT	MP+	DP+
92.4	100.5	HH	-0.3	37.75	9.34	185.5	179.1
Buyer	\$						

				Top 5%	Top 10%	Top 20%	
Lot	Tag	Sire		FD	CV	SD	Comf
43	190090	YKO 16.500		20.1	3.5	17.5	98.9
BW	GFW%	Poll/Horn	YFD	YCFW	YWT	MP+	DP+
109	88.8	HH	-1.25	23.6	8.74	164.2	159.4
Buyer	\$						
Lot	Tag	Sire		FD	CV	SD	Comf
44	190004	YKO 15.375		21.1	2.9	13.8	99.7
BW	GFW%	Poll/Horn	YFD	YCFW	YWT	MP+	DP+
102	98.8	HH	-0.74	24.81	6.15	166	159
Buyer	\$						
Lot	Tag	Sire		FD	CV	SD	Comf
45	190028	YKO 16.500		20.2	2.7	13.4	99.6
BW	GFW%	Poll/Horn	YFD	YCFW	YWT	MP+	DP+
110	92.1	HH	-0.59	32.79	9.23	180.7	168.3
Buyer	\$						
Lot	Tag	Sire		FD	CV	SD	Comf
46	190010	YKO 15.706		18.7	3	15.8	99.5
BW	GFW%	Poll/Horn	YFD	YCFW	YWT	MP+	DP+
106	125.6	HH	-1.98	37.29	8.86	202.3	193.8
Buyer	\$						
Lot	Tag	Sire		FD	CV	SD	Comf
47	190067	COLL 16.201		19.3	2.4	12.5	99.6
BW	GFW%	Poll/Horn	YFD	YCFW	YWT	MP+	DP+
111.5	97.2	HH	-1.5	26.16	8.14	180.7	169.4
Buyer	\$						
Lot	Tag	Sire		FD	CV	SD	Comf
48	190020	YKO 17.623		19.8	3.7	18.5	99
BW	GFW%	Poll/Horn	YFD	YCFW	YWT	MP+	DP+
92.8	117.3	HH	-1.38	34.45	5.48	179.8	165.1
Buyer	\$						

				Top 5%	Top 10%	Top 20%	
Lot	Tag	Sire		FD	CV	SD	Comf
49	190317	YKO 17.61		20	2.8	14.1	99.3
BW	GFW%	Poll/Horn	YFD	YCFW	YWT	MP+	DP+
101	112.2	HH	-0.44	32.72	7.85	176.5	168.8
Buyer	\$						
Lot	Tag	Sire		FD	CV	SD	Comf
50	190080	YKO 17.61		19.7	3.1	15.6	99.6
BW	GFW%	Poll/Horn	YFD	YCFW	YWT	MP+	DP+
96.2	117.3	HH	-0.87	31.5	8.54	182.3	170.5
Buyer	\$						
Lot	Tag	Sire		FD	CV	SD	Comf
51	190190	YKO 16.500		19.3	3.2	16.7	99.4
BW	GFW%	Poll/Horn	YFD	YCFW	YWT	MP+	DP+
96.6	95.5	HH	-0.31	31.64	5.59	169.7	154.6
Buyer	\$						
Lot	Tag	Sire		FD	CV	SD	Comf
52	190019	YKO 16.529		19.3	2.7	14.1	99.2
BW	GFW%	Poll/Horn	YFD	YCFW	YWT	MP+	DP+
102	95.5	HH	-1.03	31.58	6.79	179.5	170.4
Buyer	\$						
Lot	Tag	Sire		FD	CV	SD	Comf
53	190279	YKO 16.529		19.6	3.4	17.4	99.4
BW	GFW%	Poll/Horn	YFD	YCFW	YWT	MP+	DP+
95.6	97.2	HH	-1.41	24.07	7.12	163.5	150.9
Buyer	\$						
Lot	Tag	Sire		FD	CV	SD	Comf
54	190235	YKO 17.623		19.6	2.7	13.9	99.4
BW	GFW%	Poll/Horn	YFD	YCFW	YWT	MP+	DP+
97	118.9	HH	-0.78	37	8.53	186.5	169.7
Buyer	\$						

				Top 5%	Top 10%	Top 20%	
Lot	Tag	Sire		FD	CV	SD	Comf
55	190014	YKO 16.529		19	2.5	13.2	99.8
BW	GFW%	Poll/Horn	YFD	YCFW	YWT	MP+	DP+
103.5	108.9	HH	-1.45	30.53	6.55	183.2	167
Buyer	\$						
Lot	Tag	Sire		FD	CV	SD	Comf
56	190555	YKO 17.623		17.7	3	17.1	99.5
BW	GFW%	Poll/Horn	YFD	YCFW	YWT	MP+	DP+
87.8	100.5	HH	-2.11	30.77	5.62	182.6	164.2
Buyer	\$						
Lot	Tag	Sire		FD	CV	SD	Comf
57	190352	YKO GEN		21.7	3.4	15.9	98.4
BW	GFW%	Poll/Horn	YFD	YCFW	YWT	MP+	DP+
103.5	105.5	PH	-0.64	34.75	7.5	177.5	171.2
Buyer	\$						
Lot	Tag	Sire		FD	CV	SD	Comf
58	190339	YKO GEN		20.2	3	14.8	99.4
BW	GFW%	Poll/Horn	YFD	YCFW	YWT	MP+	DP+
104.5	112.2	PH	-0.68	30.02	5.3	174.5	165.1
Buyer	\$						
Lot	Tag	Sire		FD	CV	SD	Comf
59	190168	YKO 15.706		19.8	2.4	12.1	99.7
BW	GFW%	Poll/Horn	YFD	YCFW	YWT	MP+	DP+
109	110.6	PH	-1.67	26.3	9.49	178.3	177.4
Buyer	\$						
Lot	Tag	Sire		FD	CV	SD	Comf
60	190337	YKO GEN		20.4	3	14.5	99.3
BW	GFW%	Poll/Horn	YFD	YCFW	YWT	MP+	DP+
93.6	103.9	PH	-1.11	20.3	6.55	158.5	144.1
Buyer	\$						

				Top 5%	Top 10%	Top 20%	
Lot	Tag	Sire		FD	CV	SD	Comf
61	190351	YKO GEN		21	3.1	14.6	99.5
BW	GFW%	Poll/Horn	YFD	YCFW	YWT	MP+	DP+
107	125.6	PH	-1.33	32.23	6.75	186.4	177.2
Buyer	\$						
Lot	Tag	Sire		FD	CV	SD	Comf
62	190081	YKO 15.717		19.7	3.1	15.6	99.6
BW	GFW%	Poll/Horn	YFD	YCFW	YWT	MP+	DP+
96.4	107.2	PP	-1.28	27.47	6.56	173.3	169.9
Buyer	\$						
Lot	Tag	Sire		FD	CV	SD	Comf
63	190245	YKO 15.717		19.7	3.5	17.6	99.3
BW	GFW%	Poll/Horn	YFD	YCFW	YWT	MP+	DP+
96.8	100.5	PH	-0.84	33.48	6.24	188	180.1
Buyer	\$						
Lot	Tag	Sire		FD	CV	SD	Comf
64	190031	KNP 17.610		21.2	3.1	14.4	99.2
BW	GFW%	Poll/Horn	YFD	YCFW	YWT	MP+	DP+
85.4	100.5	PP	0.91	36.16	3.95	165.6	162.3
Buyer	\$						
Lot	Tag	Sire		FD	CV	SD	Comf
65	190768	YKO 15.706		19.1	3	15.7	99.2
BW	GFW%	Poll/Horn	YFD	YCFW	YWT	MP+	DP+
100.5	98.8	PH	-1.44	25.74	6.47	172.7	168.8
Buyer	\$						
Lot	Tag	Sire		FD	CV	SD	Comf
66	190006	YKO 15.706		19.6	2.5	12.7	99.1
BW	GFW%	Poll/Horn	YFD	YCFW	YWT	MP+	DP+
101.5	117.3	PH	-1.04	26.81	7.82	172.7	173.5
Buyer	\$						

				Top 5%	Top 10%	Top 20%	
Lot	Tag	Sire		FD	CV	SD	Comf
67	190262	YKO 15.717		19.7	3.2	16.3	98.9
BW	GFW%	Poll/Horn	YFD	YCFW	YWT	MP+	DP+
91.2	103.9	PP	-1.28	30.7	6.65	182.4	170.8
Buyer	\$						
Lot	Tag	Sire		FD	CV	SD	Comf
68	190126	COLL 17.521		19.5	2.5	12.7	99.8
BW	GFW%	Poll/Horn	YFD	YCFW	YWT	MP+	DP+
109	95.5	PH	-1.31	32.87	8.56	179.2	170
Buyer	\$						
Lot	Tag	Sire		FD	CV	SD	Comf
69	190016	YKO 17.574		20	3.4	16.8	99.2
BW	GFW%	Poll/Horn	YFD	YCFW	YWT	MP+	DP+
93.8	108.9	HH	-1.45	37.87	7.09	191.5	179.9
Buyer	\$						
Lot	Tag	Sire		FD	CV	SD	Comf
70	190271	YKO 16.448		19.5	2.8	14.5	99.5
BW	GFW%	Poll/Horn	YFD	YCFW	YWT	MP+	DP+
107	122.3	HH	-1.28	34.02	8.85	180.6	171.1
Buyer	\$						
Lot	Tag	Sire		FD	CV	SD	Comf
71	190012	YKO 16.434		19.5	2.9	14.7	99.1
BW	GFW%	Poll/Horn	YFD	YCFW	YWT	MP+	DP+
106.5	134.0	HH	-1.91	35.8	6.31	183.9	164.4
Buyer	\$						
Lot	Tag	Sire		FD	CV	SD	Comf
72	190272	YKO 16.448		19.5	2.8	14.5	99.5
BW	GFW%	Poll/Horn	YFD	YCFW	YWT	MP+	DP+
91.4	108.9	HH	-1.7	27.12	5.11	165.5	149.4
Buyer	\$						

Stud Sires -

Explanation of terms

Measured Performance Data

Sire	Sire of the ram - see sire summary for further information.
FD	Fibre diameter - the mean fibre diameter in microns of all fibres measured (30 June, 2020).
SD	Standard deviation of the fibre diameter (30 June, 2020).
CV	Coefficient of variation of the fibre diameter (30 June, 2020).
CF	Comfort factor - percentage of fibres under 30 micron (20 June, 2020).
GFW%	Greasy fleece weight as a percentage (26 February, 2020).
BWT%	Body weight as a percentage (.30 June 2020)

Australian Sheep Breeding Values (ASBVs)

Yearling ASBVs estimate the genetic difference between animals at 10-13 months age and provides an indication of the genetic potential a sheep will pass on to its progeny. Analysis date 7 August, 2020.

YFD	Yearling fibre diameter (µm) - rams with more negative YFD ASBVs produce progeny which are finer.
YFDCV	Yearling fibre diameter coefficient of variation (%) - rams with lower YFDCV ASBVs will produce progeny with lower variation in fibre diameter and stronger staple strength.
YCFW	Yearling clean fleece weight (kg) - rams with higher YCFW ASBVs produce progeny which will cut more wool.
YWT	Yearling weight (kg) - rams with more positive YWT ASBVs produce progeny that grow quicker and are heavier at a certain age.
MP+	Merino Production Plus: Based on a balanced wool & meat production where surplus progeny are sold as hoggets. Large increase in fleece weight, small increase in staple strength, body weight & reproduction. Moderate reduction in fibre diameter
DP+	The Dual Purpose +: 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 & carcase traits. Moderate increase in fleece wght. Maintain FD and SS. Mod increase in reproduction.
Shading	Indicates trait leaders ranked in the top 5, 10 and 20%, of all animals in the current year drop recorded by MERINOSELECT).

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

Horn Sire	Description	YFD Acc.	YDCV Acc.	YCFW Acc.	YWT Acc.	MP+ Acc.	DP+ Acc.
The Yanko 16.448	Son of YKO Enfield 13.03	-1.12 87	0.14 80	33.9 82	6.1 91	181.21 42	172.14 35
The Yanko 16.500	Son of YKO Enfield 13.03	-0.55 87	-0.47 81	28.56 80	6.9 90	167.4 41	159.58 34
The Yanko 16.529	Son of YKO Enfield 13.03	-1.11 90	-1.34 84	28.63 82	10.21 93	177.88 42	171.73 36
The Yanko 17.61	Son of One Oak No.2 11.76. A large framed, plainer bodied sire.	-1.21 -89	-0.14 -83	34.16 -78	7.19 -91	182.73 -39	166.51 -33
The Yanko 17.574	Son of YKO Enfield. Stylish Yanko wool on a well-structured frame.	-1.11 90	0.01 84	42.05 78	11.14 92	203.43 40	192.67 34
The Yanko 17.623	Heavy cutting son of lead Yanko Sire Enfield 13.03	-0.93 89	0.31 84	40.07 79	9.91 92	197.11 41	179.8 34
Collinsville 16.201	AI Sire - Collinsville Promoter Ram purchased by The Muller, NZ	-1.75 95	1.51 89	27.97 89	7.32 95	184.94 47	175.4 39

Poll Sire	Comments	YFD Acc.	YDCV Acc.	YCFW Acc.	YWT Acc.	MP+ Acc.	DP+ Acc.
The Yanko 15.706	Son of Collinsville Regal 242 - over Maiden ewes	-1.78 92	-0.41 89	27.9 83	7.25 95	187.3 52	187.15 48
The Yanko 15.717	Son of Collinsville Regal 242 - over Maiden ewes	-1.15 91	-1.09 86	29.5 80	7.31 93	186.38 51	184.35 47
Collinsville 17.521	A.I. Sire - Collinsville Imperial presenting elite wool	-0.96 85	0.3 78	38.02 73	7.1 90	191.65 37	180.16 31
Kamora & Netley Park 17.610	A.I. Sire - large frame with productive, stylish wool	0.35 87	0.17 81	36.71 75	7.2 38	171.51 38	167.07 31
GEN SYN	Syndicate of Yanko Poll Rams						



THE YANKO
Merino

Grade Rams available for selection
from 24 September, 2020

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