



WANGANELLA &
POLL BOONOKE
MERINO STUDS
PRODUCTIVE • BALANCED • MEASURED

WANGANELLA & POLL BOONOKE MERINO STUDS RAM AUCTION CATALOGUE 2020

Wednesday 16 September
at 'Boonoke', Conargo
Inspection from 9.30 am
Auction at 12.30 pm

AUCTION SALE INFORMATION

Order of Sale:

Lots 1 - 10

Poll Boonoke March Shorn Shedded Rams

Lots 11 - 16

Wanganella March Shorn Shedded Rams

Lots 17 - 70

Wanganella April Shorn Paddock Rams

Lots 71 - 200

Poll Boonoke April Shorn Paddock Rams

Sale: If considering buying at the Auction, please register at the Sale Office and receive your buyer number for use when bidding. Settlement and despatch will commence 20 minutes after the conclusion of the auction. All auction rams must be taken on the day unless held by prior arrangement.

Auction Selling Agents: Nutrien and Elders, Deniliquin in conjunction. A 3% rebate is offered to Outside Agents who introduce Buyers by 9 am on auction day and settle on their behalf within 7 days of sale. A 1% rebate is offered to Outside Agents who settle an auction ram purchase invoice on behalf of a client within 7 days of sale. Nutrien will act as the settling agent. Wanganella & Poll Boonoke rams are sold exclusive of GST, with GST to be added to the invoice.

Health: The Wanganella & Poll Boonoke Merino Studs are Ovine Brucellosis Accredited Free Flocks and have an OJD MN3 Flock Status in the National Johne's Disease Market Assurance Program. The Wanganella & Poll Boonoke Studs are Owner declared Footrot Free.

Semen: Australian Food & Agriculture Company Limited retains 50% semen marketing rights from all Wanganella & Poll Boonoke rams sold, unless otherwise varied by negotiation prior to the sale.

Delivery: We recommend that wherever practical you take your rams with you following the auction. We make every effort with regard to the husbandry of sold and held rams prior to their delivery, but they are the responsibility of the purchaser from the fall of the hammer. Rams delivered by AFA are delivered off shears.

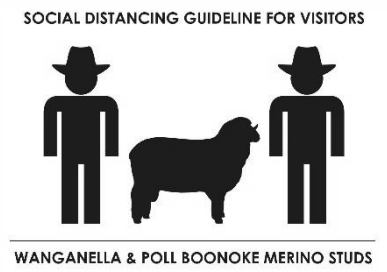
AuctionsPlus: The Wanganella & Poll Boonoke 2020 Ram Auction will be interfaced with AuctionsPlus. Participants will be able to login and bid on the sale either onsite or remotely. Buyers must be registered with AuctionsPlus prior to the sale and you can register at auctionsplus.com.au Further enquiries can be directed to AuctionsPlus on 02 9262 4222.

Side Sample Testing: For paddock rams, measurements have been sourced from Riverina Wool Testers, Wagga Wagga, and samples were taken July 2020. For shedded rams, measurements have been sourced from the AWTA, Melbourne, and samples were taken June 2020.

Weighing, Eye Muscle and Fat Scanning: Conducted by RM & RM Power (SGA 18017) on 17 August 2020.

Poll/Horn Genomic Testing: Conducted by Concierge Genetics, August 2020.

Disclaimer: All information and measurements supplied in this catalogue ('the Information') is given as a guide only; every effort is made to ensure the accuracy of stud breeding records, measurements, data collection, data collation and all other Information, however, Purchasers of any livestock referred to in this catalogue covenant that they do not rely upon the accuracy or completeness of the Information before purchasing any livestock featured in this catalogue. Australian Food & Agriculture Company Limited shall not be liable for any loss, damage, or consequential losses or damages of any kind arising from any of the Information supplied in this catalogue.



WANGANELLA & POLL BOONOKE RAM AUCTION – WEDNESDAY 16 SEPTEMBER 2020

				MEASURED PERFORMANCE DATA							AUSTRALIAN SHEEP BREEDING VALUES 21 AUGUST 2020							
LOT	TAG		SIRE	FD	SD	CV	CF	BWT	EMD	FAT	YFD	YCFW	PWT	YWT	YEMD	YFAT	MP+	DP+
POLL BOONOKE MARCH SHORN SHEDDED RAMS																		
1	PB190058	PP	PB130028	17.0	3.7	21.8	99.2	103.5	40.0	5.0	-1.9	43.0	6.3	6.0	-1.8	-1.2	174.1	157.8
2	PB190182	PP	PB140948	18.7	2.9	15.5	99.8	121.0	42.5	6.5	-1.1	32.0	6.7	9.1	-0.2	-0.3	176.8	175.8
3	PB190984	PP	PB160139	17.1	2.7	15.8	99.9	110.5	41.5	6.0	-1.7	31.7	8.2	9.6	-0.6	-0.5	178.6	172.0
4	PB190098	PP	PB130028	17.4	2.6	14.9	99.9	115.5	41.0	5.5	-1.6	36.2	5.3	6.9	-1.4	-0.6	184.9	173.7
5	PB191172	PH	PB140948	18.1	3.4	18.8	99.7	106.5	37.0	5.5	-1.5	39.3	4.3	5.7	-1.5	-0.8	187.5	174.6
6	PB190044	PP	WIL170018	20.9	3.4	16.3	99.3	121.0	46.5	7.0	0.5	32.4	7.6	10.3	1.6	0.3	160.9	174.4
7	PB192423	PH	PB150026	19.1	3.2	16.8	99.7	121.0	43.5	7.0	-0.8	30.5	9.2	11.1	-0.1	0.3	167.0	164.8
8	PB190205	PP	PB150338	19.6	3.0	15.3	99.7	116.5	44.5	5.0	-0.3	34.1	7.4	10.0	0.8	0.1	161.6	165.7
9	PB192519	PH	PB160614	18.7	3.0	16.0	99.5	123.0	43.5	5.5	-0.4	28.5	8.0	10.7	0.1	-0.6	173.5	179.4
10	PB191348	PP	PB170440	19.9	3.5	17.6	98.7	122.0	42.5	5.5	-0.4	30.2	9.2	11.4	-0.2	0.2	154.6	158.8
WANGANELLA MARCH SHORN SHEDDED RAMS																		
11	W190304		W170470	20.4	3.6	17.6	99.1	117.0	37.5	5.5	-0.2	29.0	6.8	8.6	-0.3	-0.2	160.4	161.9
12	W192250		W170084	19.6	2.9	14.8	99.8	113.0	39.0	5.5	-0.5	36.8	7.1	7.5	-0.8	0.0	172.2	165.4
13	W190385		W170470	19.6	3.3	16.8	99.6	110.5	41.5	5.5	-0.3	35.1	5.8	7.3	0.4	-0.2	171.6	172.8
14	W192464		W172457	21.1	3.2	15.2	99.6	108.5	39.5	5.0	-0.3	36.7	5.5	5.9	0.0	-0.7	174.7	179.2
15	W192457		W170640	18.5	2.9	15.7	99.8	112.0	38.5	6.0	-1.1	22.9	6.7	8.0	-0.4	0.4	155.9	155.0
16	W190339		W170470	17.0	2.3	13.5	99.9	113.0	42.5	6.0	-1.7	26.8	6.3	9.3	0.8	0.0	174.4	175.7
WANGANELLA APRIL SHORN PADDOCK RAMS																		
17	W190951		W100019 SYN	20.0	3.7	18.5	98.8	94.5	35.0	4.0	-1.1	26.0	4.0	6.0	-0.1	-0.1	161.7	164.0
18	W191723		W130816 SYN	18.8	2.7	14.6	99.6	83.0	34.0	4.0	-1.5	17.2	3.9	5.4	-0.2	0.0	152.2	150.3
19	W191973		EM090137 SYN	22.9	3.6	15.8	97.6	101.0	38.5	4.5	0.1	25.4	6.4	9.0	0.3	0.4	153.4	160.3
20	W190596		GF160001	20.4	3.2	15.9	99.2	95.5	36.5	4.0	-0.5	26.5	7.3	8.5	-0.1	0.0	159.9	161.3
21	W192225		W172546	21.2	4.0	19.0	97.7	96.5	35.5	4.5	-0.3	30.2	8.1	9.7	-0.5	0.0	162.5	167.1
22	W191307		W130844 SYN	20.3	2.9	14.3	99.5	86.5	36.0	3.5	-0.8	24.5	5.1	6.4	0.4	0.0	161.9	165.2
23	W192398		EM090137 SYN	21.4	3.4	15.7	99.4	92.5	37.5	4.0	-0.4	22.1	5.3	7.4	0.2	0.3	151.7	156.6

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LOT	TAG	SIRE	MEASURED PERFORMANCE DATA								AUSTRALIAN SHEEP BREEDING VALUES 21 AUGUST 2020							
			FD	SD	CV	CF	BWT	EMD	FAT	YFD	YCFW	PWT	YWT	YEMD	YFAT	MP+	DP+	
24	W192965	W SYN	22.9	3.4	14.8	98.1	87.5	36.0	4.0	0.3	19.6	4.4	5.9	0.5	0.3	140.8	147.7	
25	W190840	W100019 SYN	20.1	3.0	14.8	99.6	80.5	35.0	4.0	-1.0	20.4	2.6	3.9	0.3	0.1	152.4	154.3	
26	W192637	W SYN	22.1	3.5	15.9	98.9	88.0	38.0	4.5	0.0	28.9	4.4	5.9	0.8	0.3	155.5	164.1	
27	W190952	W100019 SYN	20.2	4.0	19.5	98.8	87.5	35.0	4.0	-1.0	29.0	3.6	5.5	0.1	0.0	163.4	167.0	
28	W190563	GF160001	20.3	3.9	19.4	98.1	93.0	37.0	4.5	-0.6	31.1	6.6	7.4	-0.1	0.0	165.7	167.4	
29	W190348	W170470	20.1	2.7	13.6	99.9	89.5	36.0	4.0	-0.8	24.7	5.0	6.5	0.3	0.1	158.0	157.9	
30	W191980	EM090137 SYN	21.1	3.3	15.6	99.3	92.0	36.5	4.5	-0.5	28.5	4.5	6.2	-0.1	0.2	162.9	164.3	
31	W190114	W160706	19.5	2.6	13.5	99.8	87.0	33.0	3.5	-0.9	22.6	4.6	4.8	-0.1	0.0	154.6	155.1	
32	W190302	W170470	21.2	3.4	16.1	99.1	100.5	39.0	3.5	-0.2	21.7	7.9	9.5	1.0	0.3	147.5	158.2	
33	W190605	GF160001	21.5	3.1	14.6	99.4	96.5	35.0	4.0	-0.3	27.2	7.3	9.0	-0.4	-0.1	159.0	159.8	
34	W190619	GF160001	20.7	4.1	19.6	97.9	99.0	38.0	4.0	-0.2	27.1	7.6	9.6	0.1	0.1	155.7	161.4	
35	W192156	EM090137 SYN	21.4	3.6	16.9	99.2	90.5	33.5	4.0	-0.3	26.4	6.3	7.4	-0.4	0.2	156.5	157.2	
36	W193035	W SYN	21.6	3.2	14.6	99.4	81.0	35.5	4.0	0.1	24.7	3.8	3.8	0.3	0.1	149.8	152.2	
37	W193247	W SYN	20.2	3.1	15.3	99.2	81.5	35.5	5.0	-0.9	12.9	2.9	4.8	0.6	0.5	138.6	143.5	
38	W191897	B050014 SYN	21.7	3.0	13.7	99.6	89.5	37.5	4.5	-0.1	20.2	5.5	6.6	0.7	0.6	146.8	153.2	
39	W191546	W130816 SYN	21.7	3.6	16.7	98.4	87.0	38.0	5.0	-0.2	27.6	4.7	5.8	0.5	0.3	155.7	161.0	
40	W191629	W130816 SYN	21.2	3.9	18.4	98.8	86.0	37.0	3.5	-0.5	23.8	4.9	6.3	0.4	0.0	152.9	159.4	
41	W190486	WP170112	21.3	2.9	13.7	99.1	86.0	33.5	4.0	-0.6	21.1	5.7	7.1	-0.5	0.1	147.1	143.7	
42	W191802	W130816 SYN	20.6	3.0	14.7	99.4	97.5	33.5	3.5	-0.9	25.0	5.5	8.2	-0.6	-0.2	162.7	161.0	
43	W193084	W SYN	21.9	3.5	16.0	98.4	81.5	34.0	3.0	-0.2	24.6	2.8	4.4	0.0	-0.2	151.2	153.0	
44	W191178	W130844 SYN	19.4	3.7	19.0	99.4	87.5	33.5	3.5	-1.1	25.8	3.9	6.1	-0.3	-0.2	162.7	162.5	
45	W191123	W130844 SYN	19.7	3.5	17.5	99.3	82.0	35.5	4.0	-0.9	21.9	3.5	4.8	0.3	0.1	154.3	156.9	
46	W191426	W130844 SYN	22.6	3.3	14.4	99.3	85.5	35.5	4.5	0.2	27.9	3.8	5.8	0.3	0.2	157.8	161.4	
47	W191363	W130844 SYN	19.4	3.2	16.4	99.4	82.0	34.0	4.0	-1.1	22.9	2.6	4.5	-0.2	0.0	158.8	156.9	
48	W192472	EM090137 SYN	19.3	3.4	17.9	99.4	83.5	32.5	3.5	-1.3	20.8	3.6	4.9	-0.8	-0.1	153.5	148.5	
49	W190364	W170470	20.3	2.6	13.0	99.5	91.0	35.0	4.0	-0.6	23.9	6.3	7.5	0.3	0.2	155.7	155.6	

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LOT	TAG		SIRE	FD	SD	CV	CF	BWT	EMD	FAT	YFD	YCFW	PWT	YWT	YEMD	YFAT	MP+	DP+
50	W191249		W130844 SYN	21.2	3.3	15.6	98.6	88.0	37.5	4.5	-0.3	26.4	4.2	6.0	0.5	0.2	159.0	164.3
51	W192193		W170684	18.4	3.8	20.6	99.4	85.5	34.5	4.5	-1.7	27.0	6.3	7.7	-0.4	0.2	169.0	169.4
52	W191725		W130816 SYN	20.4	2.7	13.4	99.6	83.5	35.0	4.0	-0.9	25.2	4.3	5.8	0.0	0.0	161.3	160.6
53	W190502		WP170112	21.2	3.2	14.9	99.0	87.5	37.0	4.5	-0.5	21.0	5.8	7.4	0.1	0.3	144.7	147.0
54	W192886		W SYN	20.5	3.1	15.3	99.3	84.5	36.5	4.0	-0.7	21.2	4.6	5.8	0.7	0.3	150.7	157.1
55	W193056		W SYN	19.1	3.2	16.6	99.5	81.0	34.5	4.5	-1.1	21.3	3.9	4.3	0.2	0.2	152.5	154.5
56	W190930		W100019 SYN	19.9	3.2	16.3	99.3	87.5	33.5	4.0	-1.2	18.2	3.4	5.0	-0.2	0.0	149.5	149.5
57	W192632		W SYN	19.7	3.0	15.4	99.1	80.0	36.0	4.0	-1.0	18.9	3.7	5.1	0.7	0.3	148.6	153.7
58	W191087		W130844 SYN	19.8	2.5	12.5	99.6	76.5	36.0	3.5	-0.8	17.5	3.3	3.9	0.5	0.0	149.0	149.9
59	W192136		EM090137 SYN	20.8	4.0	19.1	98.6	79.5	33.5	4.0	-0.7	21.8	2.9	4.7	-0.3	0.2	148.7	148.7
60	W190972		W100019 SYN	21.4	3.4	16.0	99.4	91.5	34.5	4.0	-0.6	19.4	3.5	5.6	0.0	0.0	147.6	150.3
61	W191490		W130816 SYN	21.7	3.8	17.6	97.8	91.5	33.5	3.5	-0.7	24.4	4.8	6.8	-0.5	-0.2	156.0	156.2
62	W191323		W130844 SYN	19.2	2.8	14.6	99.6	79.5	32.5	3.0	-0.9	26.5	4.2	4.1	-0.4	-0.3	163.5	158.6
63	W190602		GF160001	22.2	3.3	15.0	99.0	86.5	34.0	3.5	0.1	22.7	7.1	7.9	-0.2	0.1	147.6	150.2
64	W191727		W130816 SYN	19.7	2.7	13.9	99.4	86.5	38.5	4.5	-1.1	19.3	5.0	6.0	0.7	0.2	152.7	156.8
65	W190496		WP170112	19.5	2.7	13.9	99.8	84.0	32.5	3.5	-1.5	22.0	4.3	5.9	-0.9	-0.2	156.6	147.1
66	W190173		W160706	21.6	3.6	16.5	99.2	80.5	32.5	3.0	0.0	27.4	4.6	4.2	0.1	0.0	152.6	157.2
67	W191096		W130844 SYN	19.5	2.6	13.3	99.7	82.0	33.5	4.0	-0.9	24.6	3.8	4.6	-0.2	0.0	161.4	157.7
68	W191686		W130816 SYN	18.8	3.3	17.5	99.5	86.0	35.0	3.5	-1.6	22.9	3.8	5.7	-0.2	-0.2	160.6	158.5
69	W190162		W160706	19.7	2.7	13.6	99.8	84.5	34.5	3.5	-0.8	26.0	4.0	4.1	0.2	0.0	159.1	160.5
70	W192998		W SYN	19.9	2.9	14.7	99.7	85.5	39.5	4.0	-1.0	14.8	3.5	5.0	1.1	0.3	142.3	149.9
POLL BOONOKE APRIL SHORN PADDOCK RAMS																		
71	PB192340	PP	M150073 SYN	19.4	3.6	18.5	99.0	102.5	34.5	4.0	-1.0	31.1	5.8	8.0	-0.9	-0.6	170.3	165.9
72	PB192818	PH	PB160612	19.5	3.0	15.6	99.2	104.0	43.0	4.5	-0.8	27.0	8.3	12.1	0.9	-0.3	166.6	175.7
73	PB190809	PP	M170056	21.6	3.4	15.7	99.1	95.5	41.0	4.5	-0.3	32.6	7.1	9.7	0.4	0.1	172.7	176.9
74	PB190040	PP	PB130028	20.0	3.6	17.9	98.6	105.0	35.5	4.0	-1.1	33.9	5.7	8.5	-2.0	-0.5	175.5	163.0

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				FD	SD	CV	CF	BWT	EMD	FAT	YFD	YCFW	PWT	YWT	YEMD	YFAT	MP+	DP+
75	PB191195	PP	PB140948 SYN	21.2	3.0	14.2	99.5	98.0	35.0	3.5	-0.1	27.9	6.9	8.2	-0.9	-0.6	161.3	157.4
76	PB190403	PP	PB170135	18.5	3.4	18.1	99.4	88.5	36.5	3.5	-1.5	31.8	6.9	8.1	-0.2	-0.4	174.7	169.1
77	PB191306	PH	PB150026 SYN	22.4	3.6	16.2	98.8	93.5	42.0	5.0	0.2	25.5	6.9	8.4	0.4	0.4	148.2	154.1
78	PB191430	PP	PB130028 SYN	19.6	3.2	16.6	99.5	92.5	34.5	5.5	-1.4	19.7	5.2	7.6	-1.0	0.0	153.2	148.4
79	PB190332	PP	PB160536	20.7	2.9	14.0	99.1	86.0	36.5	4.0	-1.0	25.4	4.4	4.9	-0.2	-0.4	157.8	153.0
80	PB190039	PP	PB160536	17.1	3.4	19.7	99.4	93.0	36.0	4.0	-2.2	28.5	5.6	7.1	-1.4	-0.7	168.2	152.0
81	PB190162	PH	PB140948	18.6	3.2	17.0	99.5	93.0	39.0	4.5	-1.0	32.8	5.9	6.5	-0.1	-0.5	170.5	170.0
82	PB191418	PH	PB130028 SYN	19.3	3.5	18.1	99.7	90.0	38.5	4.0	-1.6	21.3	4.7	6.9	-0.4	-0.2	155.6	153.4
83	PB190761	PP	M170056	19.8	3.3	16.8	99.4	95.0	34.5	3.5	-0.8	27.7	5.1	5.7	-1.2	-0.7	163.4	155.6
84	PB190935	PP	PB150764	18.2	3.0	16.4	99.6	86.0	32.5	3.0	-1.4	25.8	4.4	5.5	-0.6	-0.6	167.1	160.6
85	PB192210	PP	M150073 SYN	20.0	3.7	18.3	99.2	89.5	38.0	5.0	-0.5	22.8	5.7	7.1	0.3	0.0	149.5	152.2
86	PB192888	PP	PB SYN	18.6	3.3	17.7	99.5	85.0	34.0	3.0	-1.5	22.5	3.1	5.1	-0.8	-0.8	157.8	151.0
87	PB192245	PP	M150073 SYN	19.2	3.9	20.5	98.9	84.5	35.0	3.5	-1.6	27.8	3.0	4.6	-0.6	-0.7	164.1	159.2
88	PB191491	PP	PB130028 SYN	20.5	3.5	17.2	99.2	87.5	36.0	4.0	-0.5	23.3	5.8	6.5	-0.8	-0.4	149.4	147.0
89	PB192500	PH	PB SYN	20.4	3.3	16.2	99.3	83.0	37.0	3.5	-0.8	21.9	2.8	4.9	0.0	-0.5	150.6	149.9
90	PB190101	PH	PB130028	19.9	3.6	17.9	99.5	90.0	34.5	3.5	-1.0	36.2	5.8	6.5	-1.8	-0.9	159.5	143.9
91	PB190875	PP	PB100001 SYN	19.8	2.5	12.6	99.8	89.0	35.5	4.0	-1.1	20.1	4.3	6.7	-0.5	-0.4	153.9	149.0
92	PB193201	PP	PB SYN	19.8	2.9	14.6	99.7	78.5	35.0	3.5	-1.2	19.3	3.4	6.7			151.2	
93	PB192104	PH	WP110003 SYN	20.2	2.7	13.5	99.6	82.5	36.0	3.5	-1.3	19.0	3.8	5.6	-0.3	-0.4	151.0	147.7
94	PB190893	PP	PB100001 SYN	21.0	3.2	15.2	98.7	84.5	35.0	5.0	-0.8	21.5	3.6	5.0	-0.5	-0.2	149.1	145.8
95	PB192185	PP	WP110003 SYN	19.5	3.7	18.8	99.2	81.0	36.5	4.5	-1.2	18.0	2.6	4.5	-0.2	-0.3	145.3	143.0
96	PB190677	PP	WIL170018	20.8	3.8	18.1	98.6	85.0	36.0	3.5	-0.2	23.5	4.4	5.8	-0.2	-0.6	149.0	149.2
97	PB190811	PP	M170056	18.6	2.9	15.8	99.3	95.5	36.0	4.0	-1.0	17.9	6.9	6.7	-0.6	-0.4	151.0	146.9
98	PB190820	PP	M170056	20.3	3.7	18.1	98.9	92.5	36.0	4.0	-0.4	24.4	5.5	6.3	-0.6	-0.4	154.5	152.1
99	PB192966	PP	PB150026 SYN	20.6	2.8	13.6	100.0	93.5	39.0	4.5	-0.5	21.6	6.7	7.5	-0.3	0.0	151.1	149.0
100	PB190172	PH	PB140948	19.6	2.7	13.9	99.6	100.0	37.5	4.5	-1.2	29.1	5.6	7.0	-0.3	-0.9	165.4	164.0

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LOT	TAG		SIRE	MEASURED PERFORMANCE DATA							AUSTRALIAN SHEEP BREEDING VALUES 21 AUGUST 2020							
				FD	SD	CV	CF	BWT	EMD	FAT	YFD	YCFW	PWT	YWT	YEMD	YFAT	MP+	DP+
101	PB193039	PP	PB SYN	20.6	3.5	16.8	99.4	92.0	37.5	4.5	-0.9	23.8	4.7	7.4	0.1	-0.2	155.9	157.8
102	PB191024	PP	PB100001 SYN	20.7	3.1	14.9	99.4	91.5	38.0	4.0	-0.5	18.5	6.2	6.7	0.0	-0.3	146.0	146.1
103	PB190415	PP	PB170135	20.1	2.9	14.4	99.8	89.0	33.5	3.5	-0.6	32.2	6.4	7.9	-1.7	-0.8	167.0	154.8
104	PB190064	PP	PB160536	19.1	3.1	16.5	99.5	88.0	35.0	5.0	-1.5	22.3	4.8	6.5	-0.4	-0.1	164.3	162.7
105	PB191025	PP	PB100001 SYN	18.3	3.1	17.2	99.4	85.0	34.5	3.5	-1.7	25.2	3.5	4.5	-0.9	-0.8	163.4	154.5
106	PB191137	PP	PB140948 SYN	18.9	3.7	19.3	98.6	89.0	36.5	4.0	-1.4	25.7	3.9	6.1	-0.6	-0.6	163.2	158.6
107	PB191147	PP	PB140948 SYN	20.4	3.3	16.1	99.1	91.5	35.0	4.5	-0.6	24.7	5.9	6.9	-0.7	-0.4	159.2	154.7
108	PB192407	PP	M150073 SYN	18.9	3.2	16.9	99.2	82.5	38.0	3.5	-1.4	18.9	2.8	4.5	0.1	-0.5	150.2	148.9
109	PB192968	PH	PB150026 SYN	19.4	3.3	16.9	99.6	90.5	39.0	4.5	-1.0	21.1	5.5	6.1	-0.4	-0.1	150.4	146.6
110	PB190210		PB150338	18.8	3.2	17.2	99.1	79.5	34.0	3.5	-1.3	23.3	2.4	4.0	-0.8	-0.6	149.9	139.8
111	PB191323	PP	PB150026 SYN	20.0	3.1	15.3	99.4	85.5	36.5	3.5	-0.5	25.2	6.2	6.2	-0.7	-0.3	154.6	149.8
112	PB191774	PP	WP110003 SYN	21.7	2.9	13.3	99.8	93.5	35.0	4.0	0.2	31.8	6.6	7.9	-0.8	-0.4	159.6	157.2
113	PB192986	PH	PB SYN	20.1	2.9	14.4	99.6	83.0	40.5	4.0	-0.8	20.5	3.9	5.5	0.8	-0.2	150.1	154.3
114	PB191231	PH	PB150026 SYN	19.9	3.5	17.8	99.6	84.5	33.0	3.0	-0.8	22.5	6.4	7.5	-1.1	-0.3	149.4	144.0
115	PB192984	PP	PB SYN	20.1	2.8	13.8	99.7	88.5	41.0	5.0	-0.8	17.4	4.1	6.2	0.8	0.0	146.9	150.0
116	PB192279	PH	M150073 SYN	20.3	3.0	14.6	99.4	90.5	34.5	4.5	-1.4	16.4	3.8	6.6	-0.5	-0.3	149.1	144.7
117	PB190956	PP	PB100001 SYN	18.5	3.2	17.3	99.4	86.0	34.0	4.0	-1.3	22.3	4.7	4.7	-1.0	-0.6	153.3	144.9
118	PB191256	PP	PB150026 SYN	18.9	4.0	21.3	98.1	83.0	34.5	3.5	-1.3	23.3	4.7	6.4	-1.0	-0.3	153.1	147.6
119	PB190477	PP	PB170759	18.6	2.8	15.2	99.6	81.5	35.5	3.5	-1.2	31.1	3.9	4.7	-0.8	-0.7	168.4	158.6
120	PB191660	PP	PB130028 SYN	18.9	3.1	16.7	99.8	89.5	36.5	5.0	-1.3	21.9	5.4	6.4	-0.7	-0.1	156.0	150.8
121	PB192154	PP	WP110003 SYN	20.9	3.3	15.9	99.6	89.0	33.5	4.0	-0.8	23.5	3.9	5.9	-1.1	-0.6	152.9	146.1
122	PB192351	PP	M150073 SYN	18.3	2.5	13.8	99.7	85.0	37.5	4.5	-1.5	21.5	4.4	5.6	0.1	-0.3	158.4	156.3
123	PB191027	PP	PB100001 SYN	20.8	2.8	13.6	99.4	74.5	32.5	3.5	-0.7	23.2	2.2	3.2	-0.9	-0.6	152.5	144.5
124	PB193067	PP	PB SYN	20.8	3.4	16.4	98.8	94.5	38.0	5.0	-0.6	25.4	4.0	6.6	-0.1	-0.2	156.6	156.0
125	PB190784	PP	M170056	19.8	3.3	16.9	99.0	95.0	34.5	4.0	-0.8	24.5	5.8	7.0	-0.9	-0.4	157.8	153.0
126	PB190518	PP	PB170759	19.1	3.5	18.3	99.4	100.5	38.0	4.5	-0.6	27.7	6.0	6.9	-0.8	-0.5	160.7	154.4

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LOT	TAG		SIRE	MEASURED PERFORMANCE DATA							AUSTRALIAN SHEEP BREEDING VALUES 21 AUGUST 2020							
				FD	SD	CV	CF	BWT	EMD	FAT	YFD	YCFW	PWT	YWT	YEMD	YFAT	MP+	DP+
127	PB190274	PP	PB160536	20.9	3.2	15.4	99.1	85.0	35.5	4.5	-0.7	22.2	4.8	5.1	-0.2	-0.2	149.6	146.2
128	PB190051	PP	PB170135	21.8	3.5	16.1	99.4	98.0	39.0	4.0	0.6	22.0	8.5	10.8	0.3	0.0	153.2	159.7
129	PB193046	PP	PB SYN	20.3	3.5	17.0	99.1	79.5	34.5	4.5	-0.9	19.6	2.8	5.6	-0.1	-0.2	146.9	146.2
130	PB190027	PP	PB170135	20.0	3.1	15.6	99.6	89.5	39.0	4.0	0.1	20.0	7.7	10.0	0.4	-0.2	155.1	162.6
131	PB191527	PP	PB130028 SYN	20.4	3.0	14.9	99.5	92.5	38.5	4.5	-1.0	20.2	4.4	7.5	-0.4	-0.1	151.2	149.2
132	PB191216	PP	PB140948 SYN	20.3	3.0	14.6	99.6	92.0	37.0	5.0	-0.8	23.8	3.9	5.9	-0.6	-0.5	159.5	153.9
133	PB191214	PP	PB140948 SYN	19.2	3.1	16.2	99.6	87.5	40.0	4.0	-1.5	23.3	4.9	6.7	0.2	-0.4	160.3	160.8
134	PB192592	PP	PB SYN	21.1	2.9	13.8	99.6	89.5	38.0	4.5	-0.5	25.1	2.7	5.3	0.0	-0.3	156.3	154.6
135	PB191794	PP	WP110003 SYN	20.3	3.1	15.4	99.1	86.5	37.0	3.5	-0.8	28.9	4.6	5.5	-0.4	-0.5	162.4	158.3
136	PB191123	PP	PB140948 SYN	19.1	3.0	15.9	99.9	100.0	36.0	4.5	-1.2	21.7	6.6	8.8	-0.7	-0.4	158.2	154.7
137	PB190221	PP	PB150338	19.2	3.7	19.4	99.2	86.5	35.0	4.0	-0.7	32.9	4.6	4.0	-0.9	-0.6	160.0	149.9
138	PB190029	PP	PB160536	18.4	3.2	17.3	99.7	93.0	36.0	4.0	-1.6	26.6	5.6	6.5	-0.6	-0.6	156.6	146.9
139	PB191204	PP	PB140948 SYN	19.1	3.9	20.4	98.3	95.0	35.5	3.5	-1.3	28.3	5.4	6.9	-1.0	-0.8	166.9	160.8
140	PB191105	PP	PB140948 SYN	20.0	3.8	19.0	98.5	81.5	35.0	3.5	-0.8	28.8	4.8	5.3	-0.6	-0.6	163.0	158.6
141	PB190429	PP	PB170135	18.4	2.9	15.7	99.2	92.5	35.0	4.0	-1.0	28.8	6.2	7.0	-1.1	-0.8	166.0	155.8
142	PB190782	PP	M170056	20.9	3.8	18.4	98.3	80.5	38.0	4.5	-0.4	27.8	4.4	4.1	0.1	-0.2	156.8	157.5
143	PB192021	PP	WP110003 SYN	19.4	3.4	17.7	98.5	77.0	39.0	4.0	-1.2	21.4	2.3	3.5	0.3	-0.3	150.7	150.9
144	PB191187	PP	PB140948 SYN	20.1	3.3	16.4	99.5	91.0	37.5	5.0	-0.8	33.4	4.2	5.5	-0.6	-0.5	173.0	168.2
145	PB190339	PP	PB160536	19.9	2.8	13.8	99.8	84.0	35.0	3.5	-1.1	21.9	4.9	5.0	-0.4	-0.5	151.5	145.9
146	PB192538	PP	PB SYN	20.6	3.5	17.0	98.7	81.5	34.5	3.0	-0.7	24.3	3.6	5.0	-0.5	-0.6	152.7	149.3
147	PB190561	PP	PB180874	21.3	3.0	14.0	100.0	100.0	37.5	4.0	-0.4	27.4	6.6	9.1	0.0	-0.3	157.5	155.2
148	PB190525	PH	PB170759	18.4	3.4	18.4	99.2	88.0	37.0	4.0	-1.6	24.7	4.3	6.0	-0.6	-0.6	159.4	152.3
149	PB191923	PP	WP110003 SYN	20.1	3.7	18.2	99.3	79.5	32.0	3.5	-1.1	18.3	2.7	5.1	-1.0	-0.5	144.6	139.1
150	PB191851	PP	WP110003 SYN	19.8	3.4	17.0	99.4	97.0	41.0	4.5	-1.0	22.7	5.2	7.2	0.2	-0.2	154.7	157.0
151	PB191239	PP	PB150026	18.9	3.7	19.8	98.5	93.0	37.5	5.0	-0.8	31.7	8.2	9.5	-0.5	0.5	165.8	164.9
152	PB191869	PP	WP110003 SYN	20.9	3.8	18.3	98.4	85.5	34.0	3.5	-0.7	22.3	3.4	5.8	-0.8	-0.6	150.3	146.3

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LOT	TAG		SIRE	MEASURED PERFORMANCE DATA							AUSTRALIAN SHEEP BREEDING VALUES 21 AUGUST 2020							
				FD	SD	CV	CF	BWT	EMD	FAT	YFD	YCFW	PWT	YWT	YEMD	YFAT	MP+	DP+
153	PB193052	PP	PB SYN	21.8	3.1	14.3	98.9	91.5	42.0	4.5	-0.6	21.1	4.5	7.3	1.0	0.0	149.1	156.3
154	PB193042	PP	PB SYN	18.3	3.2	17.5	99.3	95.5	39.0	4.0	-1.7	22.3	4.6	6.3	-0.1	-0.5	159.4	157.0
155	PB190570	PP	PB180874	18.4	3.2	17.3	99.4	94.5	38.5	4.5	-1.6	26.8	5.8	7.6	0.1	-0.3	160.9	158.4
156	PB191277	PP	PB150026 SYN	20.6	2.9	14.0	99.7	92.0	40.0	5.0	-0.5	21.9	7.2	7.7	0.0	0.2	148.4	148.7
157	PB192089	PP	WP110003 SYN	19.1	3.1	16.2	99.4	87.0	37.5	4.5	-1.3	19.6	4.3	5.8	-0.1	-0.3	153.3	150.1
158	PB191165	PP	PB140948 SYN	20.3	3.4	16.7	99.3	82.0	34.0	4.0	-0.8	23.2	3.9	5.8	-0.7	-0.5	155.5	151.6
159	PB192787	PH	PB SYN	20.0	3.4	17.2	99.6	84.5	33.5	4.0	-1.2	21.1	3.4	4.8	-0.7	-0.5	153.1	146.7
160	PB191599	PH	PB130028 SYN	19.4	3.1	16.1	99.7	80.0	33.5	3.5	-1.4	22.0	4.2	5.8	-1.1	-0.5	154.5	147.9
161	PB192408	PP	M150073 SYN	20.2	3.3	16.4	99.4	76.5	34.0	3.0	-0.9	23.1	2.5	4.3	-0.4	-0.6	153.1	148.9
162	PB191813	PP	PB151554	21.2	3.0	14.1	99.4	101.5	38.0	4.0	0.4	34.5	8.6	10.7	0.2	-0.2	169.4	174.7
163	PB190747	PP	M170033	19.6	3.5	18.0	99.5	90.0	36.5	3.5	-0.6	21.2	5.2	5.6	-0.2	-0.4	146.5	146.4
164	PB190408	PP	PB170135	19.4	3.0	15.6	99.3	90.5	35.0	3.5	0.0	36.7	6.8	7.1	-1.1	-0.9	175.3	165.6
165	PB191101	PP	PB140948 SYN	18.4	3.4	18.4	98.8	78.0	35.0	4.5	-1.5	23.1	3.1	4.6	-0.5	-0.4	159.3	154.6
166	PB190235	PP	PB150338	19.5	3.7	18.8	98.8	86.5	34.0	4.0	-0.7	37.0	4.1	4.3	-1.1	-0.7	164.6	154.0
167	PB192306	PP	M150073 SYN	19.4	3.0	15.4	99.0	89.0	36.0	4.0	-1.1	22.3	3.5	4.9	-0.5	-0.6	155.4	150.1
168	PB193038	PP	PB SYN	18.5	3.5	18.8	99.7	81.0	33.5	3.0	-1.9	26.7	3.0	4.6	-0.8	-0.7	164.6	157.1
169	PB191243	PP	PB150026 SYN	19.3	3.4	17.6	99.4	90.0	35.5	3.5	-1.2	22.7	5.2	7.2	-1.0	-0.3	154.4	147.9
170	PB191972	PP	WP110003 SYN	18.7	3.5	19.0	98.7	83.0	33.0	3.0	-1.5	31.2	3.0	4.0	-1.4	-1.0	170.1	158.7
171	PB191915	PP	WP110003 SYN	20.4	3.3	16.0	99.0	91.5	35.5	4.5	-0.9	17.7	4.5	7.3	-0.5	-0.2	145.5	142.2
172	PB190656	PP	WIL170018	20.3	3.3	16.4	99.7	76.5	36.0	3.5	-0.4	21.1	4.2	5.4	0.2	-0.4	146.6	147.7
173	PB192924	PP	PB SYN	20.5	3.3	16.0	99.5	83.0	39.0	4.5	-0.8	15.4	3.7	6.4	0.7	0.0	139.5	144.6
174	PB190372	PP	PB160536	18.2	3.4	18.4	99.6	78.0	37.0	5.0	-1.8	17.6	2.9	4.0	0.2	-0.1	150.0	146.0
175	PB193065	PP	PB SYN	18.7	3.5	18.5	98.8	80.5	33.5	4.0	-1.4	24.6	2.8	4.3	-0.7	-0.6	158.4	152.6
176	PB190213	PP	PB150338	19.1	3.1	16.3	99.8	78.5	33.5	3.5	-1.2	31.1	2.0	3.1	-1.0	-0.8	162.8	149.7
177	PB192694	PP	PB SYN	21.1	2.9	13.7	99.7	79.0	34.5	3.5	-0.5	22.6	2.8	5.0	-0.3	-0.5	152.0	148.7
178	PB192654	PP	PB SYN	21.2	3.8	18.1	99.1	77.5	38.5	3.5	-0.5	23.5	3.0	4.7	0.6	-0.3	151.0	155.5

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LOT	TAG		SIRE	MEASURED PERFORMANCE DATA							AUSTRALIAN SHEEP BREEDING VALUES 21 AUGUST 2020							
				FD	SD	CV	CF	BWT	EMD	FAT	YFD	YCFW	PWT	YWT	YEMD	YFAT	MP+	DP+
179	PB191054	PP	PB100001 SYN	19.2	3.4	17.9	99.5	87.0	34.5	4.0	-1.1	23.6	4.9	5.7	-0.7	-0.5	155.4	149.7
180	PB190576	PP	PB180874	20.0	3.0	15.0	99.8	85.0	36.0	5.0	-1.5	21.0	3.8	6.3	0.0	-0.1	153.2	148.2
181	PB190667	PP	WIL170018	22.3	4.3	19.2	97.8	86.0	40.5	5.0	0.2	24.7	4.9	6.9	0.9	0.1	146.7	155.3
182	PB192499	PP	PB SYN	19.0	3.1	16.1	99.6	87.5	33.5	3.0	-1.0	23.6	5.1	5.4	-0.9	-0.8	155.7	148.2
183	PB190685	PP	WIL170018	19.6	3.2	16.2	99.4	94.5	37.0	4.5	-0.4	26.6	6.6	7.8	-0.1	-0.3	159.9	159.7
184	PB190290	PH	PB160536	19.2	3.8	19.8	99.3	92.0	36.0	4.0	-1.3	34.7	5.3	5.3	-0.2	-0.5	168.8	165.2
185	PB192910	PP	PB SYN	21.2	3.3	15.6	98.0	76.5	33.0	3.0	-0.5	24.6	2.3	4.0	-0.6	-0.7	151.9	146.9
186	PB190900	PP	PB100001 SYN	21.1	3.5	16.7	99.3	83.0	34.5	4.0	-0.9	26.2	3.3	4.7	-0.7	-0.6	156.0	150.9
187	PB191361	PP	PB130028 SYN	19.0	3.2	16.7	99.3	84.0	35.5	4.0	-1.5	13.1	3.8	6.8	-0.7	-0.2	141.3	137.1
188	PB192504	PP	PB SYN	20.6	3.4	16.5	99.5	72.0	34.0	4.0	-0.7	19.6	2.6	4.3	0.0	-0.2	143.7	143.1
189	PB192896	PP	PB SYN	19.9	3.5	17.7	99.3	86.0	39.0	4.0	-1.0	20.6	3.0	6.0	0.4	-0.3	150.4	152.9
190	PB190497	PP	PB170759	18.7	2.5	13.3	99.5	86.0	34.0	4.0	-1.4	21.9	4.3	5.9	-1.1	-0.6	156.8	144.9
191	PB190734	PP	M170033	20.4	3.8	18.7	98.8	97.5	40.0	5.0	-0.6	22.7	5.6	7.4	0.4	0.0	149.2	155.9
192	PB192871	PP	PB SYN	21.4	4.2	19.4	98.6	75.5	36.0	3.0	-0.3	22.8	3.2	4.1	0.1	-0.5	145.3	147.2
193	PB192355	PP	M150073 SYN	21.5	3.4	15.6	98.8	79.0	32.5	3.5	-0.4	23.9	2.6	4.7	-0.7	-0.6	150.9	146.6
194	PB190203	PP	PB150338	19.6	3.6	18.5	99.1	79.5	32.5	3.0	-0.7	35.3	2.7	2.9	-1.3	-0.9	163.8	151.6
195	PB190068	PP	WIL170018	20.1	2.9	14.6	99.3	87.0	37.5	4.0	-0.2	29.9	4.9	6.9	0.4	-0.3	160.9	160.7
196	PB191499	PP	PB130028 SYN	19.9	2.8	14.2	99.5	78.5	33.0	3.5	-1.1	21.3	2.8	4.6	-1.3	-0.5	152.6	142.5
197	PB191886	PP	WP110003 SYN	19.6	2.8	14.2	99.2	80.0	33.0	3.5	-1.1	17.3	3.8	5.3	-0.8	-0.5	147.1	140.6
198	PB190335	PP	PB160536	18.6	3.1	16.9	99.3	82.5	34.0	3.5	-1.6	22.2	4.9	4.9	-0.5	-0.5	155.3	148.1
199	PB192333	PP	M150073 SYN	19.7	3.6	18.1	98.8	73.0	33.0	4.0	-1.0	24.9	1.6	2.8	-0.6	-0.5	154.4	148.6
200	PB192065	PH	PB160483	20.2	3.9	19.3	98.6	88.5	35.0	4.0	-0.5	35.6	7.6	9.6	-0.4	-0.4	170.9	174.3

WANGANELLA & POLL BOONOKE RAM AUCTION – WEDNESDAY 16 SEPTEMBER 2020

SIRE SUMMARY ~ POLL BOONOKE 2019 DROP RAMS

PB130028 ~ Poll Boonoke Sire by Wallaloo Park 110003 by Wallaloo Park 090099

A tall sire with great stretch of body, well balanced front, stands squarely on his feet. Soft muzzle with well covered head and he has a dry, silky poll. His wool is white with lustre, deep crimped on a thick skin; it is dense and carries to his belly and points. 2014 Elders Riverina Ram of the Year.

PB140948 ~ Poll Boonoke Sire by Poll Boonoke General

A sire with a well covered pure head. He has a broad soft muzzle and a long, deep body with a great top line. PB140948 is covered with a dense, even, deeply crimped, soft handling, medium wool with outstanding evenness and exceptional length of staple for his thickness. 2015 Champion Hogget Ram at Hay Sheep Show, 2015 Riverina Ram of the Year, 2015 Grand Champion Poll Merino Ram, NSW Junior Ram and National March Shorn Ram at the National Merino Sheep Show and 2015 Reserve Champion March Shorn Poll Ram at Adelaide Royal Show.

PB150026 ~ Poll Boonoke Sire by Poll Boonoke 130028 by Wallaloo Park 110003

A sire with terrific conformation and outlook; deep with a straight, broad back, along with a sirey head, masculine pure muzzle and deep jaw. He has a thick medium wool, showing excellent style and crimp. A true dual purpose Merino. 2016 Champion March Shorn Australian Merino All Purpose Ram and Grand Champion Medium Wool Ram at the Australian Sheep & Wool Show. 2016 Elders Riverina Ram of the Year. 2016 Landmark/Bayer National March Shorn Ram, NSW Junior Ram March Shorn and Champion Medium Wool March Shorn Poll Ram at the National Merino Sheep Show, Dubbo.

PB150338 (PP) ~ Poll Boonoke Sire by Wallaloo Park 110003 by Wallaloo Park 090099

An elite wool sire with great lustre and staple length. Sold to Haddon Rig in 2016 for \$44,000.

PB150362 ~ Poll Boonoke Sire by Collinsville Poll 120102 by Glenlea Park 090004

PB150764 (PP) ~ Poll Boonoke Sire by Poll Boonoke 120020 by Poll Boonoke 100001

PB151554 ~ Poll Boonoke Sire by Poll Boonoke Syndicate

PB160139 (PP) ~ Poll Boonoke Sire by Poll Boonoke 120020 by Poll Boonoke 100001

PB160483 ~ Poll Boonoke Sire by Poll Boonoke 130020 by Wallaloo Park 110003

PB160536 (PP) ~ Poll Boonoke Sire by Poll Boonoke 130020 by Wallaloo Park 110003

A sire of good conformation and heavy muscle, with a soft open face and a very dry, silky, soft poll head. He is covered with extremely well nourished, white fine/medium wool on a rich, loose skin rarely seen on a Poll sire.

PB160612 (PP) ~ Poll Boonoke Sire by Collinsville Poll 120102 by Glenlea Park 090004

Tall sire with a broad, straight top line. He has a pure muzzle, coupled with a dry Poll head. Stands squarely on all four feet. Wool is white and extremely soft with character and lustre.

PB160614 (PP) ~ Poll Boonoke Sire by Collinsville Poll 120102 by Glenlea Park 090004

PB170135 (PP) ~ Poll Boonoke Sire by Poll Boonoke 150338 by Wallaloo Park 110003

A top wool sire; dense, rich, bold medium wool with great lustre and softness, on an extremely loose skin. PB170135 stands squarely, has a soft, pure face and a dry poll.

PB170440 (PP) ~ Poll Boonoke Sire by Poll Boonoke 150026 by Poll Boonoke 130028

WANGANELLA & POLL BOONOKE RAM AUCTION – WEDNESDAY 16 SEPTEMBER 2020

PB170759 (PP) ~ Poll Boonoke Sire by Poll Boonoke 150338 by Wallaloo Park 110003

A very big son of PB150338 (sold to Haddon Rig for \$44,000 in 2016). PB170759 stands tall and has a well covered head. His wool is long stapled, white and well crimped.

PB180874 (PP) ~ Poll Boonoke Sire by White River 160546 by Nyowee Poll 100134

A stand out sire as a lamb; beautifully balanced with a deep side, stands squarely on his feet, well covered right down to his points and a great belly wool. His head is also well covered and pure, with a clean, dry poll. His wool is a true well crimped medium, with nourishment and softness. A genuine dual purpose Merino sire. 2019 Champion March Shorn Australian Merino All Purpose Ram at the Australian Sheep & Wool Show. 2019 Elders Riverina Ram of the Year. 2019 Grand Champion March Shorn Poll Ram at the National Merino Sheep Show, Dubbo.

M170033 ~ Moorundie Sire by Poll Boonoke 150009 by Poll Boonoke 130028

M170056 ~ Moorundie Sire by Poll Boonoke 150009 by Poll Boonoke 130028

WIL170018 (PP) ~ Willandra Poll Sire by Wallaloo Park 0422 by MP306

PB100001 SYN

Poll Boonoke Sires with Poll Boonoke 100001 (sold for \$50,000 in 2011 to syndicate of South Australian Studs) in their pedigree joined to a syndicate of Poll Boonoke ewes.

PB130028 SYN

Poll Boonoke Sires with Poll Boonoke 130028 in their pedigree joined to a syndicate of Poll Boonoke ewes.

PB140948 SYN

PB140948 and PB170135 joined to a syndicate of Poll Boonoke ewes.

PB150026 SYN

PB150026 and a selection of his sons joined to a syndicate of Poll Boonoke ewes.

M150073 SYN

Poll Boonoke Sires sired by Moorundie 150073 joined to a syndicate of Poll Boonoke ewes.

WP110003 SYN

Poll Boonoke Sires with Wallaloo Park 110003 in their pedigree joined to a syndicate of Poll Boonoke ewes.

PB SYN

Poll Boonoke Ewes joined to syndicate of Poll Boonoke Sires.

WANGANELLA & POLL BOONOKE RAM AUCTION – WEDNESDAY 16 SEPTEMBER 2020

SIRE SUMMARY ~ WANGANELLA 2019 DROP RAMS

W160706 ~ Wanganella Sire by Wanganella 140271 by Wanganella 120001

A big, compact sire with a broad back and a strong, sirey head and pure muzzle. W160706 is covered in a well nourished, bold crimping wool with lock and density.

W170084 ~ Wanganella Sire by Wanganella 130750 by East Mundulla 090137

W170470 ~ Wanganella Sire by Wanganella 130844 by East Mundulla 090137

A beautifully structured sire; with a perfect top line, very square on his feet, pure face and a wide horn setting; W170470 also has a soft handling, even strong wool showing deep crimping and good length of staple. 2018 Grand Champion March Shorn Merino Ram at the National Merino Sheep Show, Dubbo.

W170640 ~ Wanganella Sire by Wanganella 150610 by Wanganella 130750

W170684 ~ Wanganella Sire by Wanganella 150610 by Wanganella 130750

W172457 ~ Wanganella Sire by East Mundulla 090137 Syndicate

W172546 ~ Wanganella Sire by East Mundulla 090137 Syndicate

GF160001 ~ Greenfields Sire by Hinesville Pharaoh by Collinsville Coronation 109

WP170112 ~ Wallaloo Park Sire by Wanganella 130816 by East Mundulla 090137

B050014 SYN

Wanganella Sires with Boonoke 050014 in their pedigree joined to a syndicate of Wanganella ewes.

W100019 SYN

Wanganella Sires with Wanganella 100019 in their pedigree joined to a syndicate of Wanganella ewes.

W130816 SYN

Wanganella Sires with Wanganella 130816 in their pedigree joined to a syndicate of Wanganella ewes.

W130844 SYN

Wanganella Sires with Wanganella 130844 in their pedigree joined to a syndicate of Wanganella ewes.

EM090137 SYN

Wanganella Sires with East Mundulla 090137 in their pedigree joined to a syndicate of Wanganella ewes.

W SYN

Wanganella Ewes joined to syndicate of Wanganella Sires.