



WANGANELLA &
POLL BOONOKE
MERINO STUDS
PRODUCTIVE • BALANCED • MEASURED

WANGANELLA & POLL BOONOKE MERINO STUDS RAM AUCTION CATALOGUE 2021

Wednesday 15 September
at 'Boonoke', Conargo
Inspection from 9.00 am
Auction at 1.00 pm

AUCTION SALE INFORMATION

Order of Sale:

Lots 1 - 11 Poll Boonoke March Shorn Shedded Rams
Lots 17 - 71 Wanganella April Shorn Paddock Rams

Lots 12 - 16 Wanganella March Shorn Shedded Rams
Lots 72 - 210 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: Elders and Nutrien, 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. Elders 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 regarding 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.

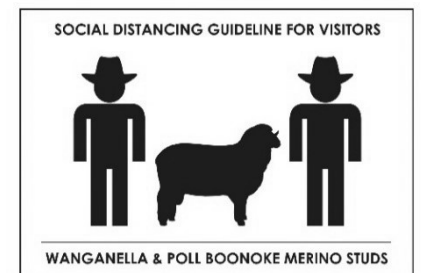
AuctionsPlus: The Wanganella & Poll Boonoke 2021 Ram Auction will be interfaced with AuctionsPlus. Participants will be able to login and bid on the sale either onsite or remotely. Buyers must be registered with AuctionsPlus prior to the sale, and you can register at auctionsplus.com.au Further enquiries 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 12 July 2021. For shedded rams, measurements have been sourced from the AWTA, Melbourne, and samples were taken 30 May 2021.

Eye Muscle and Fat Scanning: Conducted by RM & RM Power (SGA 18017) on 7 June 2021 and JB Scanning & Livestock (SGA 17016) on 19 August 2021. Bodyweights were recorded by AFA staff on 25 August 2021.

Catering: Complimentary morning/afternoon tea and lunch available at the Auction.

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 15 SEPTEMBER 2021

				MEASURED PERFORMANCE DATA							AUSTRALIAN SHEEP BREEDING VALUES 21 AUGUST 2021							
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	PB200366	PP	PB160612	18.6	3.0	16.1	99.8	131.5	42.5	6.0	-1.1	30.1	7.9	12.1	0.8	0.3	172.4	181.1
2	PB200441	PH	PB160612	21.1	2.7	12.8	99.8	123.0	41.5	5.5	0.1	33.3	7.6	13.1	0.8	0.4	177.9	187.6
3	PB201829	PP	PB130028 SYN	20.2	3.8	18.8	98.9	119.5	42.5	6.5	-0.3	26.7	7.2	10.0	0.8	0.7	156.4	165.8
4	PB200363	PH	PB160612	19.1	2.9	15.2	99.7	120.0	41.5	7.0	-0.7	31.6	6.5	10.4	1.0	0.6	170.1	177.0
5	PB200608	PH	PB180137	18.7	2.7	14.4	99.9	117.0	37.0	5.5	-1.3	30.7	7.0	10.2	-0.4	0.4	173.1	169.8
6	PB200482	PH	PB160612	19.8	3.0	15.2	99.9	125.5	38.5	4.5	-0.2	27.6	8.0	11.0	0.5	-0.1	159.6	168.3
7	PB201976	PH	PB130028 SYN	19.2	2.8	14.6	99.7	125.5	42.5	7.5	-1.2	20.7	8.3	12.9	0.5	1.0	163.6	171.0
8	PB200370	PP	PB160612	18.3	2.8	15.3	99.7	122.0	41.0	4.5	-0.7	31.2	6.9	10.8	1.0	-0.3	175.4	186.1
9	PB200943	PP	WIL100033	18.7	2.5	13.4	99.8	106.0	38.5	6.0	-1.0	34.8	5.0	5.4	0.2	0.1	182.5	181.2
10	PB200490	PP	PB160612	19.0	2.6	13.7	99.9	113.5	39.5	6.0	-0.8	28.1	5.4	8.6	1.2	0.4	167.4	178.7
11	PB202321	PP	PB150338 SYN	20.2	3.2	15.8	99.8	127.5	41.0	6.5	-0.4	35.8	9.2	12.3	-0.8	-0.2	179.3	176.8
WANGANELLA MARCH SHORN SHEDDED RAMS																		
12	W200351		W170470	19.7	3.3	16.8	99.6	121.5	44.0	5.5	-0.8	32.4	8.1	10.8	0.8	-0.1	175.8	184.4
13	W200264		W170470	19.9	3.5	17.6	99.2	123.0	42.5	6.5	-0.2	29.3	7.6	9.2	0.1	0.0	165.1	168.7
14	W200809		GLD180068	17.7	2.8	15.8	99.9	128.5	40.5	5.0	-1.7	31.8	7.0	8.3	-0.5	-0.8	185.4	184.0
15	W202698		W130750 SYN	19.3	2.6	13.5	99.8	115.5	41.5	5.5	-0.8	25.0	7.3	8.3	-0.1	0.0	161.3	158.4
16	W200296		W170470	18.3	2.8	15.3	99.8	106.0	41.5	5.0	-0.8	30.6	7.4	8.5	0.2	0.2	167.1	168.1
WANGANELLA APRIL SHORN PADDOCK RAMS																		
17	W200170		W160706	22.6	3.9	17.5	98.0	110.0	38.0	5.5	0.0	34.4	4.4	6.8	1.1	0.7	166.5	177.2
18	W200134		W160706	21.2	3.0	14.0	99.2	96.0	37.5	4.0	-0.4	21.8	4.1	5.6	0.7	0.2	150.3	157.1
19	W201671		W100019 SYN	19.8	3.0	15.1	99.8	100.5	40.5	5.0	-0.5	26.6	6.7	9.4	1.1	0.5	165.7	177.2
20	W203014		W SYN	20.8	3.0	14.4	99.2	93.0	34.0	4.0	-0.6	29.6	4.9	6.2	-0.3	0.1	164.7	161.8
21	W201511		W100019 SYN	22.6	3.6	15.8	98.4	96.5	34.5	3.0	0.1	38.8	5.7	8.5	-1.3	-0.9	180.4	177.9
22	W200699		GLD180068	20.6	3.1	15.3	99.3	102.0	37.5	5.0	-1.2	29.7	5.3	8.5	-0.2	-0.3	173.4	174.7
23	W200761		GLD180068	21.2	3.0	14.3	99.5	108.0	36.5	5.5	-0.4	32.8	6.7	7.6	-0.2	-0.1	172.5	174.2

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LOT	TAG	SIRE	MEASURED PERFORMANCE DATA								AUSTRALIAN SHEEP BREEDING VALUES 21 AUGUST 2021							
			FD	SD	CV	CF	BWT	EMD	FAT	YFD	YCFW	PWT	YWT	YEMD	YFAT	MP+	DP+	
24	W200924	W180338 SYN	19.1	3.5	18.5	99.1	90.0	35.0	3.5	-1.6	36.8	4.7	5.9	-0.9	-0.9	189.1	183.3	
25	W202615	W151992 SYN	20.8	3.6	17.2	99.0	88.0	35.0	4.0	-0.6	35.6	4.7	6.8	0.1	-0.1	168.8	170.9	
26	W202129	W130816 SYN	20.8	3.9	18.9	98.6	93.5	35.5	4.0	-0.6	36.3	7.8	10.9	-0.8	-0.7	187.5	186.5	
27	W200238	W170470	21.0	2.8	13.5	99.6	104.5	37.5	4.5	-0.3	22.5	9.0	11.7	-0.4	-0.1	157.2	157.3	
28	W200657	GLD180068	19.1	3.8	19.7	98.4	107.5	37.0	4.0	-1.3	37.9	6.1	7.9	-1.0	-0.8	188.0	183.0	
29	W200050	W160706	20.9	2.9	13.8	99.5	104.0	42.5	5.5	-0.3	24.1	4.4	6.1	1.9	0.8	153.1	167.8	
30	W200785	GLD180068	19.4	3.0	15.5	99.3	106.5	36.5	5.0	-1.1	28.6	6.2	8.1	-0.2	-0.2	172.4	173.2	
31	W202466	W130816 SYN	19.7	2.8	13.9	99.4	91.0	32.5	3.5	-0.6	24.1	5.4	7.2	-0.9	-0.8	162.8	159.0	
32	W202250	W130816 SYN	18.5	3.4	18.2	99.1	97.5	37.0	4.5	-1.4	38.7	6.2	8.2	0.7	0.2	182.8	185.2	
33	W200290	W170470	20.6	3.2	15.7	99.2	97.5	35.5	4.0	-0.3	28.0	5.3	6.4	-0.1	-0.1	159.3	158.9	
34	W200060	W160706	21.0	3.5	16.6	98.6	92.0	35.0	4.5	-0.6	27.4	3.4	5.0	0.1	0.1	158.4	161.3	
35	W200202	W160706	21.1	3.6	17.2	98.8	90.0	39.0	3.5	-0.4	29.5	3.3	4.7	0.9	0.1	158.1	167.0	
36	W201485	W100019 SYN	19.9	2.8	14.3	99.6	101.0	38.0	4.0	-0.9	30.5	4.7	8.2	-0.1	-0.2	175.4	176.8	
37	W200342	W170470	20.9	3.3	15.6	99.2	90.5	36.0	3.5	-0.2	26.3	5.6	6.9	-0.3	-0.3	156.7	155.4	
38	W200793	GLD180068	20.8	3.1	14.9	99.4	107.5	35.0	4.5	-0.9	32.2	6.1	8.5	-1.0	-0.7	174.1	171.9	
39	W202940	W SYN	21.3	3.5	16.5	98.9	97.5	38.5	5.0	-0.1	30.9	5.2	7.9	0.7	0.2	166.3	171.6	
40	W200489	W180380	20.1	3.6	17.8	99.0	96.5	38.5	5.0	-0.7	31.7	4.1	6.4	0.3	0.3	165.3	166.8	
41	W201657	W100019 SYN	20.7	3.0	14.6	99.7	90.5	38.0	3.5	-0.6	26.5	3.5	5.2	1.5	0.2	162.3	173.2	
42	W200670	GLD180068	21.0	3.0	14.5	99.4	94.0	32.5	2.5	-0.9	33.7	4.4	5.8	-1.1	-1.0	175.6	170.1	
43	W201863	W100019 SYN	20.3	3.1	15.1	99.2	92.5	35.0	3.5	-0.7	26.1	4.4	6.6	-0.7	-0.3	162.4	161.4	
44	W202055	W130816 SYN	20.8	3.6	17.4	99.2	97.0	32.0	3.0	-0.5	32.3	6.7	7.9	-1.4	-0.8	167.9	161.3	
45	W200428	W180380	20.5	2.8	13.6	99.8	92.5	33.5	4.0	-0.7	22.2	3.2	5.3	-0.4	0.0	155.0	149.1	
46	W202633	W151992 SYN	20.5	3.3	16.2	99.0	93.5	36.5	4.0	-0.8	34.7	4.3	5.2	-0.2	0.0	172.0	170.1	
47	W202540	W151992 SYN	19.5	2.9	14.9	99.2	107.0	40.5	5.5	-0.9	33.0	6.9	9.6	0.9	0.4	180.7	186.3	
48	W200755	GLD180068	19.9	3.2	15.9	99.3	92.5	38.0	5.0	-1.2	27.8	5.0	6.4	0.0	-0.3	167.8	169.4	
49	W202274	W130816 SYN	20.2	3.6	17.9	99.6	94.5	32.0	2.0	-0.8	20.7	4.3	6.6	-0.8	-0.7	151.0	148.5	

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LOT	TAG		SIRE	FD	SD	CV	CF	BWT	EMD	FAT	YFD	YCFW	PWT	YWT	YEMD	YFAT	MP+	DP+
50	W202627		W151992 SYN	22.6	3.3	14.8	98.5	95.0	38.0	5.0	0.6	36.0	6.7	8.7	0.2	-0.1	169.7	172.8
51	W200343		W170470	18.0	3.1	17.2	98.7	92.5	34.0	3.0	-1.5	21.7	3.7	5.7	-0.3	-0.3	158.4	154.4
52	W202148		W130816 SYN	21.2	3.3	15.5	98.8	99.5	33.0	4.0	-0.1	24.9	5.8	7.3	-0.4	0.0	152.9	153.9
53	W200780		GLD180068	18.6	3.3	17.6	99.0	98.5	39.5	5.0	-1.4	29.0	5.8	7.4	0.5	0.0	173.5	178.3
54	W202931		W SYN	20.0	2.8	13.9	99.7	91.0	34.0	4.0							140.7	139.9
55	W202074		W130816 SYN	22.3	3.3	14.7	98.4	96.5	35.0	4.0	-0.4	22.4	6.7	8.1	0.2	0.5	152.0	158.5
56	W202155		W130816 SYN	19.6	3.4	17.3	99.0	92.5	33.5	4.0	-1.0	35.4	6.0	7.1	-0.5	0.0	181.5	174.8
57	W200673		GLD180068	18.3	2.8	15.3	99.8	94.0	36.5	4.5	-1.7	21.1	4.8	6.4	0.0	-0.3	163.5	163.9
58	W202458		W130816 SYN	19.4	3.1	15.9	99.6	89.0	32.0	3.5	-1.1	16.1	4.4	6.0	-0.4	-0.1	145.2	143.8
59	W202078		W130816 SYN	19.1	3.3	17.1	99.3	95.0	34.0	3.5	-1.2	23.0	4.4	6.8	-0.4	-0.2	158.6	157.5
60	W200172		W160706	19.4	2.6	13.5	99.7	87.5	36.5	3.5	-1.1	26.1	3.4	4.1	0.7	0.1	160.5	164.4
61	W201455		W100019 SYN	20.5	3.7	18.0	98.6	83.0	33.0	3.0	-0.7	21.4	2.1	4.3	0.1	-0.1	148.1	150.2
62	W202999		W SYN	20.0	2.8	13.8	99.6	87.5	35.0	3.0							140.6	140.8
63	W200923		W180338 SYN	22.1	3.3	15.1	99.4	94.0	37.0	4.5	-0.3	25.1	5.7	7.2	-0.4	-0.1	157.4	158.0
64	W200841		W170250 SYN	17.7	2.8	15.7	99.4	88.5	36.0	3.5	-1.6	20.5	3.7	5.3	0.2	-0.1	158.9	158.9
65	W202738		W130750 SYN	20.1	3.0	14.9	99.5	95.0	38.0	4.0	-0.5	35.5	7.5	9.6	0.3	0.5	176.6	178.5
66	W202200		W130816 SYN	19.7	2.9	14.9	99.1	95.0	34.0	3.5	-0.9	17.7	5.2	7.5	-0.2	0.0	147.5	149.1
67	W200272		W170470	20.8	3.5	16.7	99.4	84.5	35.0	3.0	-0.1	19.4	5.5	6.0	0.4	0.0	140.8	145.1
68	W203003		W SYN	19.6	3.4	17.3	99.2	91.0	35.0	4.0							140.0	141.8
69	W203250		W SYN	18.7	3.0	16.2	99.7	86.5	32.0	3.0							138.4	135.6
70	W201052		W130844 SYN	19.4	3.8	19.6	99.1	81.0	33.0	3.0	-1.0	23.2	2.1	3.6	-0.3	-0.2	153.8	152.0
71	W202435		W130816 SYN	19.3	3.0	15.5	99.5	89.5	34.0	4.0	-1.2	17.0	3.9	6.1	-0.3	-0.1	149.0	147.5
POLL BOONOKE APRIL SHORN PADDOCK RAMS																		
72	PB200039	PH	PB140948	20.4	3.3	16.2	99.5	118.0	40.5	6.0	-0.3	34.2	7.2	10.0	-0.5	-0.2	179.4	183.0
73	PB202646	PP	WR160546 SYN	18.9	2.5	13.2	99.8	99.0	35.5	4.5	-0.9	29.8	7.8	9.9	0.0	-0.1	175.4	171.8
74	PB200544	PP	PB180137	17.9	2.5	14.0	99.8	96.5	37.5	6.0	-1.6	33.1	4.9	6.9	-0.8	0.0	178.1	169.0

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LOT	TAG		SIRE	MEASURED PERFORMANCE DATA							AUSTRALIAN SHEEP BREEDING VALUES 21 AUGUST 2021							
				FD	SD	CV	CF	BWT	EMD	FAT	YFD	YCFW	PWT	YWT	YEMD	YFAT	MP+	DP+
75	PB200380	PH	PB160612	18.4	3.2	17.4	99.8	97.0	40.0	4.0	-1.1	28.8	6.6	8.3	0.8	-0.4	169.8	176.1
76	PB200992	PP	WIL100033	17.6	2.6	14.8	99.9	96.5	36.0	4.5	-1.4	23.0	4.7	7.0	-0.7	0.0	152.1	143.9
77	PB200963	PP	WIL100033	20.9	2.9	13.9	99.7	96.0	41.5	6.0	-0.4	26.4	3.9	5.4	-0.1	0.0	152.2	148.4
78	PB200795	PP	WR160546	18.4	2.5	13.6	100.0	109.0	37.5	5.0	-1.1	33.7	8.1	10.9	-0.5	-0.6	181.8	178.1
79	PB201731	PP	PB130028 SYN	19.5	3.0	15.4	99.6	102.0	36.5	5.0	-0.3	23.0	9.4	12.5	-0.9	-0.2	155.1	154.9
80	PB200502		PB160612	19.6	2.6	13.3	99.8	91.5	38.5	6.0	-0.5	20.5	5.7	9.0	0.6	0.4	149.2	158.1
81	PB200565	PP	PB180137	19.7	3.3	16.7	99.6	82.5	36.5	4.5	-1.1	38.8	5.0	7.0	0.0	-0.1	178.5	175.5
82	PB201816	PP	PB130028 SYN	19.2	2.9	15.1	99.7	90.0	37.5	5.0	-1.1	24.5	7.6	10.2	0.1	0.1	161.4	161.8
83	PB200560	PP	PB180137	21.5	3.6	16.6	98.7	89.0	36.5	4.5	-0.6	41.9	5.7	9.6	-0.1	0.4	181.5	180.0
84	PB200518	PH	PB160612	18.4	2.8	15.4	99.7	88.5	39.0	4.0	-1.7	36.3	6.2	9.0	1.1	0.1	182.1	189.7
85	PB200559	PP	PB180137	20.1	3.2	16.1	99.3	99.5	36.0	3.5	-1.2	26.6	6.9	9.2	0.0	0.2	161.6	159.9
86	PB201142	PP	WIL180013	20.2	3.0	14.7	99.4	107.5	32.5	2.5	-0.8	27.5	7.0	8.4	-0.9	-0.7	162.8	157.6
87	PB202777	PP	PB SYN	21.1	3.8	18.1	98.6	99.0	36.5	5.0	-0.3	32.8	6.6	9.6	0.3	0.7	172.8	180.8
88	PB202688	PH	WR160546 SYN	19.9	3.4	17.0	98.7	99.5	41.0	4.0	-1.0	34.7	7.8	11.2	1.0	-0.2	176.8	182.5
89	PB202339	PP	PB150338 SYN	19.2	3.5	18.1	99.0	95.5	34.0	4.5	-1.2	21.1	3.9	5.1	-0.5	0.0	152.9	149.7
90	PB200989	PP	WIL100033	20.7	3.1	14.8	98.7	90.0	38.5	5.0	-0.9	32.9	5.1	5.5	0.7	0.7	174.9	175.1
91	PB201896	PP	PB130028 SYN	20.3	4.0	19.9	98.4	92.0	38.0	5.0	-0.2	28.2	6.9	11.2	1.2	0.8	158.8	170.3
92	PB202249	PH	PB150338 SYN	19.8	3.5	17.8	99.1	88.0	36.0	4.0	-1.1	24.9	2.8	5.5	-0.1	-0.1	159.4	158.5
93	PB201783	PH	PB130028 SYN	17.5	3.0	16.8	99.8	91.5	34.5	3.5	-2.0	20.8	7.1	9.1	-1.3	-0.4	159.6	148.3
94	PB200976	PP	WIL100033	20.7	3.7	17.8	99.0	92.0	37.0	4.0	-1.1	16.6	4.5	6.4	0.7	0.3	149.9	154.0
95	PB203375	PH	PB SYN	20.6	3.5	16.8	99.0	89.5	39.0	4.0	-0.7	34.0	7.1	10.1	1.2	0.1	175.9	187.4
96	PB200652	PH	PB180137	22.4	3.6	15.9	98.8	88.5	39.0	5.0	0.2	34.1	6.6	10.5	0.6	0.8	166.3	171.5
97	PB200237	PH	PB160536	18.4	2.6	13.9	99.9	83.5	33.0	3.0	-2.3	25.5	4.8	6.9	-1.5	-0.8	178.9	165.6
98	PB202687	PH	WR160546 SYN	20.5	2.8	13.7	99.7	87.5	38.0	4.0	-0.6	27.5	4.5	7.6	1.1	0.0	165.8	173.3
99	PB200166	PH	PB160536	20.5	3.1	14.9	99.3	91.5	33.5	3.0	-1.0	36.1	6.6	8.8	-0.6	-0.9	188.9	185.5
100	PB201728		PB130028 SYN	22.4	4.3	19.0	98.1	92.5	41.0	5.0	0.7	22.2	6.6	9.9	0.9	0.6	144.3	154.6

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LOT	TAG		SIRE	MEASURED PERFORMANCE DATA							AUSTRALIAN SHEEP BREEDING VALUES 21 AUGUST 2021							
				FD	SD	CV	CF	BWT	EMD	FAT	YFD	YCFW	PWT	YWT	YEMD	YFAT	MP+	DP+
101	PB202577	PH	WR160546 SYN	21.2	2.8	13.3	99.4	96.5	37.5	4.5	-0.3	33.4	6.0	7.9	-0.3	-0.6	168.8	166.1
102	PB202853	PP	PB SYN	22.5	3.1	14.0	99.0	80.5	33.0	3.5							120.9	123.3
103	PB203280	PH	PB SYN	19.8	3.4	17.3	99.5	87.5	34.0	3.5							139.1	136.9
104	PB200385	PH	PB160612	21.1	3.2	15.2	98.9	89.0	35.5	3.0	-0.3	35.4	6.7	10.4	-0.2	-0.4	179.6	178.9
105	PB200728	PP	PB180832	20.9	3.4	16.1	99.1	89.5	37.0	4.0	-0.6	27.4	5.3	7.5	0.6	0.2	157.5	163.9
106	PB200529	PH	PB160612	20.6	3.0	14.7	99.7	88.0	36.0	3.0	0.0	31.0	7.0	8.9	1.6	0.1	167.1	179.2
107	PB200771	PH	WR160546	23.1	2.6	11.1	99.3	94.5	37.0	5.0	0.0	34.4	4.7	8.3	-0.7	-0.7	168.5	161.9
108	PB200465	PH	PB160612	21.7	3.9	17.8	98.9	86.5	35.0	3.5	-0.2	21.5	2.4	5.6	0.9	0.1	147.6	155.2
109	PB200994	PP	WIL100033	20.9	3.3	15.6	99.3	98.0	33.5	3.5	-1.0	28.0	4.6	6.7	-1.3	-0.2	159.8	148.8
110	PB201088	PP	WIL180013	19.1	2.9	15.1	99.6	96.0	35.0	3.0	-1.7	32.6	3.9	5.7	-0.8	-1.2	174.8	168.2
111	PB201120	PH	WIL180013	20.9	3.0	14.3	99.6	85.5	37.0	4.5	-0.5	32.8	5.4	8.3	-0.3	-0.4	168.4	165.9
112	PB200532	PH	PB160612	19.5	3.3	16.8	99.6	86.0	33.5	3.0	-0.8	32.8	5.0	7.5	0.3	-0.1	176.3	178.6
113	PB201390	PH	PB130020 SYN	21.8	3.6	16.5	99.1	99.5	39.0	4.0	0.0	30.0	6.9	10.9	0.1	0.1	162.6	168.5
114	PB201260	PP	PB100001 SYN	21.6	3.1	14.5	98.9	92.5	35.0	4.0	-0.7	27.3	5.9	9.5	0.2	0.6	162.3	164.0
115	PB201135	PP	WIL180013	19.8	2.7	13.7	99.6	92.0	33.0	3.0	-1.2	20.5	3.2	5.2	-0.7	-0.8	155.2	148.4
116	PB203217	PH	PB SYN	19.9	3.1	15.5	99.2	98.5	37.0	4.0	-0.7	21.1	7.3	11.1	0.1	0.5	151.9	157.3
117	PB202882	PH	PB SYN	20.8	3.3	15.7	99.5	96.5	33.0	4.0							134.3	135.0
118	PB201263	PH	PB100001 SYN	22.0	3.5	15.8	99.0	92.5	39.5	6.0	0.4	28.0	6.0	9.6	0.3	0.9	151.9	157.3
119	PB200801	PP	WR160546	20.5	3.7	18.1	98.8	96.5	34.0	3.0	-0.7	34.3	5.6	9.0	-0.3	-0.4	174.4	174.6
120	PB202616	PH	WR160546 SYN	20.8	3.3	16.0	99.2	88.5	35.0	3.5	-0.3	22.9	6.2	8.6	-0.4	-0.1	158.5	159.2
121	PB201560	PP	PB130020 SYN	22.6	3.5	15.7	98.9	92.5	36.0	3.5	0.3	28.6	6.2	9.4	-0.4	-0.2	162.4	164.2
122	PB200207	PP	PB160536	19.4	3.0	15.7	99.7	102.5	36.0	4.0	-1.0	22.5	6.3	7.6	0.4	0.3	156.6	161.8
123	PB200697	PP	PB180832	21.6	3.7	17.2	98.9	91.0	38.5	5.0	-0.7	24.8	6.0	8.5	1.1	0.7	165.5	175.4
124	PB202094	PH	PB140948 SYN	19.2	2.4	12.5	99.8	103.5	41.0	5.0	-0.9	27.4	7.6	11.0	1.0	0.1	176.8	184.3
125	PB203001	PH	PB SYN	19.5	3.0	15.5	99.4	80.0	36.5	3.5	-1.4	26.6	7.0	9.4	0.6	-0.2	175.0	178.7
126	PB200703	PP	PB180832	21.1	3.2	14.9	99.3	85.0	36.5	4.0	-0.1	35.0	4.2	5.3	1.6	0.6	173.5	183.6

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LOT	TAG		SIRE	MEASURED PERFORMANCE DATA							AUSTRALIAN SHEEP BREEDING VALUES 21 AUGUST 2021							
				FD	SD	CV	CF	BWT	EMD	FAT	YFD	YCFW	PWT	YWT	YEMD	YFAT	MP+	DP+
127	PB200891	PP	WR160546	21.7	3.7	17.0	99.3	87.0	37.0	3.5	-0.1	30.9	6.0	8.9	0.5	-0.3	164.5	170.4
128	PB203152	PH	PB SYN	20.1	3.1	15.6	99.2	96.0	40.0	5.0	-1.1	16.8	6.2	10.0	1.8	0.9	151.0	165.0
129	PB200704	PH	PB180832	20.7	3.0	14.7	99.6	79.5	32.5	2.5	-0.8	31.6	2.6	3.8	-0.5	-0.1	166.1	158.9
130	PB203064	PP	PB SYN	20.4	3.6	17.5	98.8	87.5	35.0	3.5							127.9	128.4
131	PB200129	PH	PB160536	19.6	3.0	15.2	99.4	79.5	34.0	4.0	-1.2	27.5	4.4	5.7	0.4	0.3	182.4	185.9
132	PB202332	PH	PB150338 SYN	19.4	2.5	13.1	99.4	86.0	35.0	4.5	-1.1	17.4	3.1	4.3	0.0	0.2	148.1	145.5
133	PB200450	PH	PB160612	19.7	3.2	16.2	99.1	85.0	38.0	4.0	-0.6	31.3	6.3	8.2	1.1	0.4	169.5	179.2
134	PB202724	PP	WR160546 SYN	20.0	3.4	16.9	99.0	85.0	36.0	4.0	-0.8	18.4	4.0	6.2	0.5	0.0	146.3	149.3
135	PB201276	PP	PB100001 SYN	19.4	2.6	13.4	99.4	85.5	36.0	3.0	-0.9		4.3	6.1	0.4	0.2	146.1	148.6
136	PB201628	PH	PB130020 SYN	22.0	3.2	14.4	99.1	87.0	35.0	4.0	0.0	24.6	4.4	7.7	-0.9	-0.2	154.8	153.1
137	PB201542	PP	PB130020 SYN	19.4	3.3	17.0	99.6	86.5	35.0	4.0	-1.1	22.5	2.2	4.2	0.0	0.0	155.0	153.8
138	PB201793	PP	PB130028 SYN	21.5	3.4	16.0	98.2	83.0	34.0	4.0	-0.5	39.7	6.0	8.7	-0.9	-0.4	178.1	172.8
139	PB203123	PH	PB SYN	19.7	2.6	13.5	99.7	83.0	35.0	3.5							132.5	133.3
140	PB200874	PP	WR160546	20.7	2.9	14.0	99.6	90.5	36.5	3.0	-0.6	35.4	6.2	7.2	0.5	-0.7	175.8	176.6
141	PB201607	PP	PB130020 SYN	22.0	3.4	15.6	99.1	100.0	39.0	3.5	0.3	26.4	9.4	11.5	0.8	0.3	159.8	169.5
142	PB203400	PP	PB SYN	20.5	3.3	16.1	99.4	89.0	35.0	3.5							129.3	132.0
143	PB203145	PH	PB SYN	20.8	3.4	16.4	99.4	85.0	38.0	5.0	-0.2	20.3	5.2	8.6	1.4	1.0	145.8	159.4
144	PB202289	PH	PB150338 SYN	19.2	3.0	15.6	99.6	95.0	33.5	3.0	-1.0	29.4	4.5	7.2	0.0	0.0	169.2	170.7
145	PB202974	PP	PB SYN	21.0	3.9	18.6	99.0	91.0	35.0	3.0							141.2	142.3
146	PB201986	PP	PB130028 SYN	19.3	3.3	17.2	99.1	83.0	34.0	4.5	-1.2	24.7	6.4	9.2	-0.4	0.2	163.0	160.4
147	PB202199	PP	PB150338 SYN	20.2	3.0	15.1	99.4	88.0	32.5	3.0	-0.5	28.3	5.4	8.7	-0.3	-0.3	168.5	168.9
148	PB200528	PP	PB160612	21.5	3.4	15.9	98.0	81.0	34.0	3.5	-0.2	22.9	2.4	4.8	0.8	0.1	150.4	155.8
149	PB200663	PP	PB180137	20.1	3.0	15.0	99.7	92.0	33.0	4.5	-1.1	29.3	3.2	5.3	-1.0	0.0	164.2	153.7
150	PB200708	PH	PB180832	21.8	3.2	14.9	99.1	89.5	34.5	5.0	-0.2	29.8	5.5	7.0	-0.2	0.1	165.6	166.8
151	PB201177	PH	WIL180013	19.0	2.9	15.4	99.1	93.0	38.0	3.5	-1.7	23.9	6.5	9.0	-0.2	-0.6	166.0	166.8
152	PB203349	PH	PB SYN	19.6	3.8	19.4	99.1	98.0	36.5	3.5	-1.8	36.9	6.8	9.4	-0.6	-0.3	192.3	187.8

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LOT	TAG		SIRE	MEASURED PERFORMANCE DATA							AUSTRALIAN SHEEP BREEDING VALUES 21 AUGUST 2021							
				FD	SD	CV	CF	BWT	EMD	FAT	YFD	YCFW	PWT	YWT	YEMD	YFAT	MP+	DP+
153	PB200020	PH	PB140948	19.5	2.9	14.9	99.7	93.0	35.5	5.0	-0.7	34.0	7.4	9.2	-0.6	0.1	185.8	185.2
154	PB200619	PP	PB180137	18.4	2.8	15.2	100.0	94.0	36.0	4.0	-1.7	36.5	8.5	10.9	-0.7	-0.2	191.3	186.2
155	PB200354	PH	PB160612	19.5	2.9	14.9	99.4	90.0	34.5	5.0	-0.9	33.3	6.4	8.7	0.0	0.2	172.2	174.6
156	PB201745	PH	PB130028 SYN	20.8	3.2	15.3	99.4	89.0	32.5	3.0	-0.8	38.8	7.7	10.0	-1.8	-1.0	182.9	168.7
157	PB200719	PP	PB180832	19.3	3.2	16.8	99.7	83.5	34.0	3.0	-1.2	12.6	2.6	4.2	0.5	0.2	140.3	144.1
158	PB202457	PP	PB160536 SYN	20.5	3.7	17.8	99.0	87.0	35.0	4.5	-0.4	30.1	7.5	10.7	-0.3	0.4	164.8	168.0
159	PB200050		PB140948	19.2	3.1	16.1	99.4	97.0	36.5	4.0	-1.2	33.1	6.8	10.6	-0.2	0.0	184.7	188.3
160	PB201267	PP	PB100001 SYN	18.9	2.8	14.9	99.2	78.0	35.5	4.5	-1.7	21.4	6.2	9.6	-0.7	-0.2	169.0	162.4
161	PB201965	PP	PB130028 SYN	20.7	3.3	15.8	99.2	91.0	35.5	4.0	-0.7	26.4	8.2	11.3	-0.5	0.4	167.2	164.9
162	PB201825	PP	PB130028 SYN	19.9	3.2	15.9	99.3	87.5	40.0	4.5	-1.0	31.0	6.1	9.5	0.9	0.5	171.7	177.1
163	PB201613	PP	PB130020 SYN	20.7	3.1	15.1	99.2	93.5	39.5	6.0	-0.7	32.8	6.0	8.7	1.1	1.0	174.5	183.4
164	PB201937	PP	PB130028 SYN	20.5	3.9	19.3	98.6	89.5	38.5	4.0	-0.3	33.1	6.3	7.6	1.0	0.8	164.9	173.2
165	PB200765	PP	WR160546	20.3	3.2	15.9	99.1	87.0	40.5	3.0	-0.9	24.5	5.1	7.4	1.2	0.0	163.2	173.1
166	PB202664	PP	WR160546 SYN	19.7	2.7	13.6	99.8	86.5	35.0	3.5	-0.5	24.8	5.6	7.4	0.3	-0.1	161.7	163.7
167	PB202358	PH	PB160536 SYN	20.0	3.0	15.1	99.6	90.5	36.0	4.0	-1.2	23.1	6.3	8.1	-0.3	-0.3	158.8	159.9
168	PB200637	PP	PB180137	20.8	3.7	17.7	98.7	80.5	37.5	4.5	-1.1	31.3	4.7	6.9	0.6	0.5	163.1	167.0
169	PB200647	PP	PB180137	20.4	3.3	16.4	99.1	79.5	36.0	4.5	-0.5	37.8	6.3	8.5	-0.4	0.4	171.5	165.0
170	PB200592	PP	PB180137	20.3	3.3	16.4	99.4	85.0	38.5	4.0	-0.8	41.9	6.3	9.2	0.0	0.0	185.1	183.9
171	PB200987	PH	WIL100033	20.1	2.9	14.5	99.4	97.5	35.0	3.5	-1.2	36.2	6.3	9.0	-1.0	-0.4	193.0	190.7
172	PB200053	PP	PB140948	21.0	3.7	17.7	98.4	90.5	37.0	4.0	-0.6	24.7	3.2	4.6	0.1	-0.1	158.7	161.1
173	PB200440	PH	PB160612	21.0	3.5	16.7	99.1	83.0	35.0	3.5	0.0	21.6	4.3	6.0	1.0	0.2	147.6	156.2
174	PB200970	PP	WIL100033	20.9	3.0	14.4	99.7	87.5	35.0	3.5	-1.4	27.3	2.1	3.7	-0.7	0.0	161.4	149.9
175	PB201204	PH	PB100001 SYN	20.2	3.7	18.1	99.3	86.0	32.0	3.0	-0.9	23.6	3.2	5.9	-0.6	-0.1	154.5	150.9
176	PB200953	PP	WIL100033	20.3	3.2	15.6	99.5	98.0	35.0	4.0	-1.2	30.7	3.6	6.5	-1.1	0.0	162.5	151.8
177	PB202512	PP	M150073 SYN	20.4	2.9	14.5	99.6	94.0	36.5	5.0	-0.9	38.4	5.7	8.4	0.7	0.4	186.4	186.0
178	PB200153	PH	PB160536	20.3	3.0	14.7	99.6	92.0	38.0	4.0	-1.0	20.8	4.4	5.7	0.7	0.5	155.2	160.3

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LOT	TAG		SIRE	MEASURED PERFORMANCE DATA							AUSTRALIAN SHEEP BREEDING VALUES 21 AUGUST 2021							
				FD	SD	CV	CF	BWT	EMD	FAT	YFD	YCFW	PWT	YWT	YEMD	YFAT	MP+	DP+
179	PB200533	PP	PB160612	19.8	3.7	18.5	98.9	79.0	34.0	4.0	-0.8	21.2	2.5	4.8	0.8	0.2	151.4	156.4
180	PB202376	PP	PB160536 SYN	20.8	3.4	16.6	98.6	89.5	34.0	4.0	-0.6	31.2	7.2	10.4	-0.4	0.2	171.9	172.8
181	PB201388	PH	PB130020 SYN	18.3	3.5	18.9	99.0	94.0	36.0	3.5	-1.1	34.5	6.6	8.5	0.5	0.2	176.2	180.0
182	PB202469	PP	M150073 SYN	20.7	3.3	16.1	98.9	89.0	33.0	3.0	-0.3	33.3	5.9	9.2	-1.5	-0.9	166.1	157.7
183	PB202312	PH	PB150338 SYN	20.1	3.0	15.0	99.7	91.0	35.5	4.5	-0.5	23.0	5.1	8.0	0.7	0.3	155.0	163.4
184	PB202794	PP	PB SYN	21.3	3.2	15.0	99.3	91.5	34.0	4.0							125.1	125.4
185	PB202997	PH	PB SYN	20.1	3.4	17.0	99.7	89.5	35.5	4.0	-0.6	43.3	6.4	9.1	-1.3	-0.2	187.2	182.2
186	PB202428	PH	PB160536 SYN	22.2	3.4	15.5	99.0	91.5	35.5	4.0	0.1	36.3	6.9	9.5	-0.7	-0.3	172.8	172.2
187	PB201286	PP	PB100001 SYN	20.7	3.7	17.8	99.2	95.0	37.0	4.0	-0.6	27.1	6.6	9.0	-0.5	0.1	163.8	163.6
188	PB202465	PP	M150073 SYN	18.0	3.4	18.9	99.2	92.5	34.0	4.0	-1.6	29.2	6.9	9.7	0.1	0.2	171.7	171.9
189	PB200411	PP	PB160612	19.7	3.6	18.3	99.3	107.0	39.0	5.0	-0.9	19.5	5.7	9.9	1.7	0.7	152.4	167.5
190	PB201022	PP	WIL100033	19.3	3.1	16.0	99.1	100.5	40.0	3.5	-1.4	23.5	7.8	11.3	1.2	0.6	168.5	179.0
191	PB200056	PP	PB140948	21.7	2.9	13.6	99.4	99.0	41.0	4.5	-0.3	20.1	4.7	6.2	0.7	0.2	153.0	160.0
192	PB202641	PP	WR160546 SYN	20.3	3.2	15.5	99.3	84.5	33.5	4.0	-0.8	31.0	6.6	9.0	-0.6	-0.3	171.2	167.7
193	PB201961	PP	PB130028 SYN	20.5	3.2	15.4	99.2	93.5	39.0	4.5	-0.8	32.3	7.9	10.7	1.1	0.8	176.4	181.4
194	PB201513	PP	PB130020 SYN	18.9	3.0	15.7	99.8	83.0	36.5	3.5	-1.7	24.7	5.1	8.2	-0.4	-0.7	166.6	165.5
195	PB201070	PH	WIL180013	18.7	3.7	19.8	99.6	83.5	33.0	3.5	-1.6	23.6	2.1	3.4	-0.6	-0.7	156.6	150.9
196	PB201875		PB130028 SYN	19.6	3.8	19.4	99.1	76.0	32.0	3.0	-0.9	22.6	3.2	4.1	-0.7	-0.2	150.5	145.5
197	PB201580	PP	PB130020 SYN	21.0	3.4	16.0	99.0	79.5	32.0	3.0	-0.4	15.8	2.5	4.4	-0.4	-0.2	138.9	137.3
198	PB202583		WR160546 SYN	20.6	3.3	16.0	99.3	94.5	36.5	4.0	-0.4	27.5	5.8	7.1	-0.2	0.2	153.0	151.6
199	PB200107	PP	PB150126	19.5	3.0	15.2	99.7	92.0	34.0	4.5	-1.2	15.3	3.2	6.8	-0.3	0.4	149.4	149.3
200	PB203309	PP	PB SYN	20.2	3.1	15.3	99.5	86.5	35.5	4.0	-1.2	26.2	5.9	9.9	-0.4	-0.1	166.8	166.0
201	PB200580	PP	PB180137	20.4	2.7	13.5	99.3	89.5	36.0	3.5	-1.4	36.4	4.8	7.5	-1.2	-0.8	181.1	168.9
202	PB202268	PH	PB150338 SYN	20.4	3.5	17.1	99.0	81.0	34.0	3.5	-1.4	35.8	4.1	6.9	-0.7	-0.5	179.3	173.6
203	PB201643	PP	PB130028 SYN	19.6	2.5	12.8	99.7	79.0	33.5	4.0	-1.6	24.5	5.5	7.0	-0.6	0.1	165.1	158.0
204	PB200596	PP	PB180137	18.2	3.7	20.3	98.9	89.0	35.5	5.5	-1.6	44.0	7.3	9.4	-0.3	0.7	188.0	182.3

WANGANELLA & POLL BOONOKE RAM AUCTION – WEDNESDAY 15 SEPTEMBER 2021

LOT	TAG		SIRE	MEASURED PERFORMANCE DATA							AUSTRALIAN SHEEP BREEDING VALUES 21 AUGUST 2021							
				FD	SD	CV	CF	BWT	EMD	FAT	YFD	YCFW	PWT	YWT	YEMD	YFAT	MP+	DP+
205	PB200664		PB180137	20.9	4.1	19.5	98.8	89.5	37.0	3.5	-1.1	30.9	4.5	7.3	-0.4	-0.1	164.0	162.3
206	PB202898	PP	PB SYN	21.3	3.7	17.4	99.1	81.0	34.0	4.0							129.7	133.1
207	PB200425	PH	PB160612	20.9	3.7	17.5	98.8	79.0	32.0	3.5	-0.4	17.0	2.1	4.6	0.8	0.2	140.0	146.2
208	PB200878	PH	WR160546	20.6	3.0	14.5	99.2	92.0	34.0	3.0	-0.6	23.6	5.2	7.3	0.2	-0.3	156.3	157.9
209	PB203114	PP	PB SYN	19.0	3.4	17.9	99.1	84.5	35.0	3.0							134.8	134.1
210	PB200572	PP	PB180137	21.4	3.4	16.1	99.5	86.0	38.0	5.0	-0.6	33.1	5.2	7.8	-0.3	0.2	163.7	162.2

WANGANELLA & POLL BOONOKE RAM AUCTION – WEDNESDAY 15 SEPTEMBER 2021

SIRE SUMMARY ~ POLL BOONOKE 2020 DROP RAMS

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.

PB150126 ~ Poll Boonoke Sire by Poll Boonoke 130020

A sire with great stretch and an open outlook. Very good feet and square behind. Covered with a thick, well nourished, medium wool.

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.

PB180137 (PP) ~ Poll Boonoke Sire by Poll Boonoke 130028

A top sire of solid structure and growth coupled with outstanding wool production. He has a deep barrel with well set legs and a square behind; a long, clean muzzle with a silky poll head. PB180137 has all the wool attributes of a top sire; a heavy cutter with good lock structure, and a soft, lustrous, long stapled, bold medium fleece on a loose rich skin.

PB180832 (PP) ~ Poll Boonoke Sire by Poll Boonoke 160536

A modern dual purpose sire with exceptional muscle depth and width. With a dry poll and pure muzzle, PB180832 is a very square sheep and stands perfectly on all feet. He is covered in a rich, soft, white wool of well aligned crimp.

WIL100033 ~ Willandra Sire by Willandra Special Stud Sire

WIL180013 ~ Willandra Sire by Wallaloo Park 422

WR160546 ~ White River Sire by Nyowee L134

Riverina Wool Australia Champion Hogget Ram at Hay Sheep Show 2017. Tested PP.

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.

PB130020 SYN

Poll Boonoke Sires with Poll Boonoke 130020 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.

WANGANELLA & POLL BOONOKE RAM AUCTION – WEDNESDAY 15 SEPTEMBER 2021

PB140948 SYN

Poll Boonoke Sires with Poll Boonoke 140948 in their pedigree joined to a syndicate of Poll Boonoke ewes.

PB150338 SYN

Poll Boonoke Sires with Poll Boonoke 150338 (sold for \$46,000 to Haddon Rig in 2016) in their pedigree joined to a syndicate of Poll Boonoke ewes.

PB160536 SYN

Poll Boonoke Sires with Poll Boonoke 160536 in their pedigree joined to a syndicate of Poll Boonoke ewes.

M150073 SYN

Poll Boonoke Sires with Moorundie 150073 in their pedigree joined to a syndicate of Poll Boonoke ewes.

WR160546 SYN

Poll Boonoke Sires with White River 160546 in their pedigree joined to a syndicate of Poll Boonoke ewes. Sire group included PB180874, the Champion All Purpose Merino Ram at the 2019 Australian Sheep & Wool Show.

PB SYN

Poll Boonoke Ewes joined to syndicate of Poll Boonoke Sires.

WANGANELLA & POLL BOONOKE RAM AUCTION – WEDNESDAY 15 SEPTEMBER 2021

SIRE SUMMARY ~ WANGANELLA 2020 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.

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.

W180380 ~ Wanganella Sire by Wanganella 180844

A deep barreled sire who stands squarely on all feet; he has a great sire's head with wide set horns and a pure muzzle. A gutsy, rich, strong wool with lustre and nourishment. He has a wool type that is very hard to find, coupled with his exceptional wool cut.

GLD180068 ~ Glen Donald Sire by Tara Park 6049

W100019 SYN

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

W130750 SYN

Wanganella Sires with Wanganella 130750 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.

W151992 SYN

Wanganella Sires with Wanganella 151992 (sold for \$22,000 to Bunyara and North Cowie Studs in 2016) in their pedigree joined to a syndicate of Wanganella ewes.

W170250 SYN

Wanganella Sires with Wanganella 170250 (son of Wanganella 130816) in their pedigree joined to a syndicate of Wanganella ewes.

W180338 SYN

Wanganella Sires with Wanganella 180338 (son of Wanganella 130844) in their pedigree joined to a syndicate of Wanganella ewes.

W SYN

Wanganella Ewes joined to syndicate of Wanganella Sires.