



WANGANELLA &
POLL BOONOK
MERINO STUDS
PRODUCTIVE • BALANCED • MEASURED

WANGANELLA & POLL BOONOK MERINO STUDS RAM AUCTION CATALOGUE 2025

Wednesday 17 September
at 'Boonoke', Conargo
Inspection from 9.00 am
Auction at 1.00 pm

AUCTION SALE INFORMATION

Order of Sale:

Lots 1 - 10	Poll Boonoke May/June 2024 Drop March Shorn Shedded Rams	Lots 11 - 14	Wanganella May/June 2024 Drop March Shorn Shedded Rams
Lots 15 - 46	Poll Boonoke May/June 2024 Drop April Shorn Paddock Rams	Lots 47 - 62	Wanganella May/June 2024 Drop April Shorn Paddock Rams
Lots 63 - 90	Poll Boonoke May/June 2024 Drop April Shorn Paddock Rams	Lots 91 - 105	Wanganella May/June 2024 Drop April Shorn Paddock Rams
Lots 106 - 115	PB Prime Family May/June 2024 Drop April Shorn Paddock Rams	Lots 116 - 145	Poll Boonoke May/June 2024 Drop April Shorn Paddock Rams
Lots 146 - 160	Wanganella May/June 2024 Drop April Shorn Paddock Rams	Lots 161 - 170	PB Prime Family May/June 2024 Drop April Shorn Paddock Rams
Lots 171 - 200	Poll Boonoke May/June 2024 Drop 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.

StockLive: The Wanganella & Poll Boonoke 2025 Ram Auction will be interfaced with StockLive. Participants will be able to login and bid on the sale either onsite or remotely. Buyers must be registered with StockLive prior to the sale, and you can register at stocklive.com.au Further enquiries can be directed to StockLive on 1300 259 742.

Side Sample Testing: For paddock rams, measurements have been sourced from Riverina Wool Testers, Wagga Wagga, and samples were taken 4 July 2025. For shedded rams, measurements have been sourced from the AWTA, Melbourne, and samples were taken 2 June 2025.

Eye Muscle and Fat Scanning: Conducted by RM & RM Power (SGA 18017) on 11 June 2025. Shedded ram bodyweights were recorded by AFA staff on 10 August 2025 and paddock ram bodyweights were recorded by AFA staff on 22 & 25 August 2025.

Australian Sheep Breeding Values: Data extracted from MERINOSELECT analysis dated 21 August 2025.

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

Catalogue: Printed catalogue booklet available at 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.

LOT	TAG	POLL	SIRE	FD	SD	CV	CF	BWT	EMD	FAT	YFD	YCFW	ACFW	PWT	YWT	CWT	YEMD	YFAT	EBWR	WP	SM
POLL BOONOK, MAY/JUNE 2024 DROP, MARCH BLADE SHORN, SHEDDED RAMS																					
1	PB240515	PP	PB190678	18.9	2.9	15.2	99.8	122.5	43.5	6.5	-1.1	24.5	25.0	8.5	10.6	4.5	0.9	-0.6	0.3	158.4	135.6
2	PB240928	PP	PB221383	19.9	2.9	14.5	99.9	123.0	38.5	6.0	-0.7	27.5	21.5	9.0	12.2	5.6	-0.9	-1.2	0.2	158.8	136.2
3	PB241936	PP	PB200396	21.9	3.3	15.2	99.1	125.0	37.5	6.5	-0.7	30.1	30.5	8.4	12.4	4.6	-0.7	-1.1	-0.2	165.8	138.2
4	PB240054	PP	PB160612	20.1	2.9	14.5	99.6	122.5	42.0	6.5	-0.8	30.2	24.4	6.3	7.7	3.3	0.9	-0.8	0.0	171.5	145.3
5	PB240134	PP	PB200780	20.0	2.5	12.2	99.9	116.0	38.5	7.0	-0.5	22.5	22.5	7.5	8.2	3.8	0.0	0.0	-0.5	178.5	142.8
6	PB240752	PP	PB220173	20.8	3.2	15.2	99.4	115.0	42.5	7.5	-0.3	24.7	18.9	5.1	6.2	2.8	1.2	0.2	-0.5	176.3	148.5
7	PB241962	PP	PB200507	20.6	3.6	17.4	99.4	118.5	40.5	7.0	-0.7	19.3	15.4	6.8	6.8	3.5	-0.2	-0.7	-0.4	158.6	137.1
8	PB240507	PP	PB190678	18.6	2.7	14.3	99.7	119.0	38.5	5.5	-1.0	25.8	25.0	6.9	8.6	3.5	0.0	-1.3	0.1	164.3	139.7
9	PB240029	PP	PB160612	19.9	2.9	14.4	99.7	114.0	43.0	7.0	-0.2	23.4	20.2	6.7	8.8	3.7	0.8	-0.3	0.1	145.7	127.9
10	PB240975	PP	PB221447	18.2	2.6	14.1	99.7	116.0	43.5	8.0	-1.5	16.7	13.5	7.5	9.5	3.7	1.0	0.2	0.1	155.6	133.3
WANGANELLA, MAY/JUNE 2024 DROP, MARCH BLADE SHORN, SHEDDED RAMS																					
11	W241731		W220391	17.9	3.1	17.3	99.8	121.5	39.0	5.5	-1.0	26.3	24.8	6.2	8.5	3.6	0.8	-0.4	0.4	160.5	135.8
12	W240176		W210014	19.6	3.1	15.7	99.7	116.5	41.5	6.5	-0.8	19.1	16.9	6.0	7.6	3.6	0.5	-0.5	0.2	149.1	127.7
13	W240045		W190581	18.0	3.4	18.7	99.7	108.0	39.0	6.5	-1.5	24.9	26.6	4.8	5.3	2.4	-0.8	-1.0	0.3	163.6	137.9
14	W240327		W220310	17.5	2.0	14.6	100.0	114.5	39.0	6.0	-1.4	29.5	23.7	9.5	12.4	4.8	-0.1	-0.5	0.2	174.6	141.6
POLL BOONOK, MAY/JUNE 2024 DROP, APRIL SHORN, PADDOCK RAMS																					
15	PB240006	PP	PB160612	20.3	3.3	16.3	99.4	107.5	41.0	7.0	-0.2	30.9	31.6	6.6	9.0	3.7	1.1	-0.1	0.0	170.8	139.4
16	PB240983	PH	PB221447	18.1	2.5	14.0	99.9	107.5	38.5	6.0	-2.0	16.7	12.4	6.7	8.5	4.7	-0.5	-0.5	-0.1	158.7	138.7
17	PB240829	PP	PB220173	20.3	3.2	15.6	99.7	98.5	42.5	6.0	-0.6	26.6	25.0	7.8	8.2	4.5	-0.2	-0.6	0.1	161.7	139.4
18	PB240526	PP	PB211136	19.9	3.1	15.4	99.7	92.0	35.0	3.5	-0.6	26.5	22.8	7.3	8.7	4.6	-1.8	-1.5	0.5	137.5	132.5
19	PB242250	PH	PB160536 SYN	20.2	3.0	15.0	99.9	93.0	36.0	4.0	-0.9	14.8	13.0	3.9	5.0	3.2	0.3	-0.7	0.2	132.9	112.4
20	PB244657	PH	PB SYN	20.8	2.9	13.9	99.7	97.0	34.0	4.5	-0.8	24.4	20.4	6.4	8.7	3.5	-1.2	-0.2	-0.2	162.6	139.8

LOT	TAG	POLL	SIRE	FD	SD	CV	CF	BWT	EMD	FAT	YFD	YCFW	ACFW	PWT	YWT	CWT	YEMD	YFAT	EBWR	WP	SM
21	PB242316	PP	PB160536 SYN	18.1	3.3	17.9	99.2	85.5	40.0	4.0	-1.6	24.7	23.4	5.1	6.3	3.6	1.3	0.4	-0.1	164.8	141.0
22	PB240555	PP	PB211136	21.7	3.7	16.9	98.1	98.0	39.0	4.5	-0.2	27.5	27.0	4.1	5.1	3.3	0.7	-0.3	-0.4	173.2	140.3
23	PB240674	PP	PB211143	21.5	3.9	18.1	98.9	88.0	37.0	5.0	-0.2	25.2	21.1	8.2	8.5	4.5	-0.7	-0.9	-0.8	161.8	136.6
24	PB245153	PP	PB SYN	17.8	2.5	14.3	99.9	91.5	35.0	3.5	-1.4	38.2	28.3	5.9	8.1	3.7	-1.0	-0.5	0.3	183.2	148.6
25	PB240018	PP	PB160612	18.5	2.8	15.0	99.3	89.0	40.5	5.5	-1.4	14.9	17.7	6.2	8.5	3.7	1.2	-0.6	-0.5	159.7	132.3
26	PB242998	PP	PB200780 SYN	21.5	3.5	16.1	98.6	96.5	36.5	4.0	-0.6	26.6	25.0	5.6	6.7	4.0	0.8	-0.3	-0.1	169.0	139.4
27	PB240009	PP	PB160612	19.6	3.0	15.2	99.4	87.5	42.0	6.0	-0.6	28.5	24.1	4.0	5.5	1.9	1.5	0.1	-0.2	172.9	143.1
28	PB243017		PB200780 SYN	19.4	3.6	18.5	99.0	91.5	42.0	4.5	-1.2	25.1		4.4	6.3	3.2				158.3	134.1
29	PB242299	PH	PB160536 SYN	19.5	3.0	15.6	99.6	93.0	36.5	5.0	-0.8	23.1	20.7	9.1	10.2	5.1	0.1	-0.6	-0.4	159.6	149.7
30	PB242865	PP	PB200780 SYN	19.2	3.6	18.5	99.6	91.5	36.0	5.0	-1.6	29.7	23.2	6.6	8.8	3.5	-0.8	-0.3	0.2	160.5	134.3
31	PB243061	PH	WIL170018 SYN	19.1	2.7	14.1	99.7	97.5	36.5	4.5	-1.3	20.9	14.2	6.6	8.6	4.4	-0.3	-0.4	0.2	150.4	131.6
32	PB242747	PP	PB190678 SYN	19.2	3.2	16.7	99.3	82.0	35.5	6.0	-1.6	26.5	23.7	4.9	5.3	2.8	-0.7	-0.7	-0.1	179.1	146.2
33	PB242555	PP	PB190678 SYN	19.7	2.6	13.3	99.4	107.0	39.0	5.0	-0.5	14.8	12.9	10.1	12.3	6.3	0.4	-0.8	-0.5	157.9	140.5
34	PB244467	PH	PB SYN	21.9	3.2	14.5	99.1	101.0	34.0	6.0	0.0	24.7	21.4	7.7	8.9	4.4	-0.7	-0.5	-0.4	164.8	145.6
35	PB244907	PP	PB SYN	18.8	3.0	15.7	99.5	87.0	35.5	4.0	-1.4	32.3	27.3	4.5	5.5	3.0	0.1	-0.1	0.4	174.0	138.6
36	PB241965	PP	PB160612 SYN	20.8	3.2	15.5	99.2	94.0	37.0	5.0	-1.3	30.0	29.0	6.0	9.3	4.1	0.6	0.5	-0.5	190.4	150.1
37	PB241111	PP	RP200085	21.2	3.1	14.8	99.2	94.0	37.5	5.0	-0.3	26.3	19.5	9.7	10.1	4.6	0.0	-0.5	-0.2	167.1	149.6
38	PB240733	PP	PB211143	21.0	3.0	14.3	99.4	91.0	34.0	4.0	-0.8	20.5	11.3	8.8	9.5	5.0	-0.6	-0.7	-0.5	162.3	139.7
39	PB243005		PB200780 SYN	19.6	3.5	18.0	99.2	90.5	40.0	4.0	-1.0	17.7		4.5	5.2	3.0				145.8	127.2
40	PB245358		PB SYN	18.5	3.3	17.7	99.5	89.5	39.0	4.5	-1.7	24.5		2.0	3.0	2.1				166.1	135.9
41	PB243757	PP	GP180030 SYN	20.6	3.2	15.5	99.0	88.0	36.5	4.0	-0.9	17.3	14.7	6.9	9.1	4.9	-0.5	-0.7	-0.8	171.3	150.2
42	PB241056	PP	RP200085	20.2	3.0	14.9	99.2	87.5	34.0	3.0	-0.8	38.2	36.8	7.6	8.2	3.9	-1.0	-1.6	0.6	184.8	150.4
43	PB241986	PP	PB160612 SYN	21.3	3.3	15.4	99.5	87.0	37.0	5.0	-0.6	44.6	41.4	8.1	10.6	4.1	0.0	-0.6	0.2	194.6	157.4

LOT	TAG	POLL	SIRE	FD	SD	CV	CF	BWT	EMD	FAT	YFD	YCFW	ACFW	PWT	YWT	CWT	YEMD	YFAT	EBWR	WP	SM
44	PB243230	PP	WIL170018 SYN	19.2	2.9	15.1	99.9	86.5	35.5	4.0	-1.2	34.4	29.4	6.2	8.0	4.1	-1.1	-1.1	-0.3	176.3	144.6
45	PB240333	PP	PB200780	19.8	3.6	18.2	98.9	84.5	33.0	3.5	-0.9	34.5	26.2	8.5	9.2	4.6	-0.8	-0.9	0.2	161.4	132.5
46	PB240066	PH	PB190678	19.0	2.3	12.1	99.8	103.0	39.0	6.0	-0.8	18.1	20.2	7.8	9.1	4.5	0.4	-1.1	-0.2	161.4	135.8
WANGANELLA, MAY/JUNE 2024 DROP, APRIL SHORN, PADDOCK RAMS																					
47	W241150		W190163 SYN	17.8	2.9	16.2	99.9	103.0	41.0	8.0	-1.5	31.5	31.5	6.4	7.6	3.3	0.0	-0.1	0.6	164.9	135.6
48	W240335		W220310	20.6	3.3	15.9	99.2	99.0	42.0	5.0	-1.0	26.7	28.8	6.6	9.0	3.5	-1.3	-1.2	0.8	148.6	121.9
49	W240234		W210014	19.1	3.3	17.4	99.5	97.5	35.0	5.0	-1.6	31.1	26.3	7.3	10.4	4.0	-0.5	-0.3	0.4	170.2	141.4
50	W241724		W200231 SYN	20.2	3.9	19.2	98.7	91.0	33.0	3.5	-1.0	27.3	24.7	6.9	8.4	4.0	-1.2	-1.1	0.7	150.5	126.9
51	W240425		W220310	17.7	3.4	19.5	99.4	102.5	36.0	4.0	-1.8	30.1	32.9	5.7	7.5	3.3	-0.6	-1.1	0.9	161.4	135.1
52	W240512		W220664	19.2	3.4	17.7	99.2	114.0	40.0	5.5	-1.0	33.5	29.1	8.3	12.6	5.1	0.4	-0.2	0.4	166.9	140.0
53	W242244		WR201405 SYN	19.7	3.7	18.7	98.8	95.0	35.0	4.0	-0.9	36.0	31.8	7.1	8.4	3.2	-0.6	-0.6	0.4	165.4	136.4
54	W240714		W100019 SYN	20.9	3.4	16.5	98.7	95.5	37.0	4.0	-0.3	32.7	30.5	6.9	8.7	4.1	0.6	-0.5	0.4	164.9	138.9
55	W242939		W SYN	19.8	3.3	16.5	99.7	94.0	35.5	4.0	-0.9	31.2	27.4	6.2	8.5	4.0	0.5	-0.2	0.6	164.8	127.7
56	W241251		W190163 SYN	19.5	3.5	17.8	99.4	92.0	38.0	4.5	-0.6	27.5		4.5	6.1	2.7				150.3	127.6
57	W241831		W200231 SYN	19.2	2.8	14.5	99.6	93.0	35.0	4.0	-1.3	24.9	25.1	4.3	7.1	2.8	0.2	-0.8	0.2	162.6	136.4
58	W240527		W220664	18.8	4.0	21.4	99.3	100.5	36.5	5.0	-1.3	35.1	35.2	6.9	9.1	3.8	-0.8	-0.6	-0.1	174.0	150.4
59	W242474		W SYN	18.8	3.0	16.0	99.3	100.5	33.5	3.5	-1.5	19.7	15.8	7.4	9.4	3.5	-0.9	-0.8	0.2	142.1	124.5
60	W242371		W SYN	19.6	2.9	14.8	99.4	93.0	37.0	4.0	-1.0	25.2	28.2	6.8	10.2	4.4	0.3	-0.2	0.6	150.8	126.3
61	W242655		W SYN	20.9	3.3	15.9	98.9	91.0	35.5	5.0	-0.2	38.9	35.3	7.4	9.5	4.0	0.0	0.2	0.5	163.4	131.5
62	W240635		WIL220290	17.8	3.0	16.6	99.7	92.0	34.0	3.0	-2.2	34.0	30.9	4.0	5.9	2.2	-0.5	-1.7	0.2	184.5	149.1
POLL BOONKE, MAY/JUNE 2024 DROP, APRIL SHORN, PADDOCK RAMS																					
63	PB240032	PP	PB160612	19.0	2.9	15.0	99.8	110.5	43.0	7.0	-0.9	27.2	24.0	8.5	9.9	4.9	1.2	-0.1	-0.3	177.2	146.6
64	PB240049	PP	PB160612	20.2	2.9	14.5	99.5	101.5	39.0	6.0	-1.0	22.1	20.9	6.3	9.0	3.5	0.5	-0.2	0.1	154.9	132.4

LOT	TAG	POLL	SIRE	FD	SD	CV	CF	BWT	EMD	FAT	YFD	YCFW	ACFW	PWT	YWT	CWT	YEMD	YFAT	EBWR	WP	SM
65	PB240704	PP	PB211143	20.9	3.6	17.0	98.6	92.5	36.0	4.0	-1.0	27.2	21.2	10.2	11.6	5.3	0.0	-0.6	-0.5	173.1	147.3
66	PB241082	PP	RP200085	20.4	3.4	16.5	98.9	93.0	38.5	4.0	-0.2	25.3	22.3	9.7	12.1	4.8	0.4	-1.1	-0.8	176.0	154.2
67	PB240766	PP	PB220173	20.0	2.7	13.5	99.8	89.5	38.0	5.0	-1.1	27.7	24.1	5.3	6.9	3.7	-0.1	-0.8	-0.1	167.4	135.5
68	PB240470	PP	PB210867	16.3	2.6	16.2	99.7	84.5	35.5	4.0	-2.6	24.1	19.2	9.4	11.6	5.3	-0.1	-0.5	-0.3	185.0	158.9
69	PB243033	PP	PB200780 SYN	18.4	3.0	16.4	99.6	81.5	33.5	3.0	-1.9	21.3	20.4	4.0	5.0	2.9	-1.2	-0.8	-0.2	168.8	140.0
70	PB241796	PP	PB160612 SYN	20.8	3.2	15.6	99.0	92.0	37.0	4.0	-0.7	28.0	25.2	6.5	9.0	3.6	0.9	0.0	-0.4	181.0	150.6
71	PB240502	PP	PB211136	20.7	3.3	15.8	99.2	89.0	37.5	4.5	-0.6	20.1	19.3	7.9	9.9	4.2	0.5	-0.7	-0.3	155.2	138.4
72	PB240030	PP	PB160612	17.5	2.6	15.1	99.9	101.0	39.0	4.0	-0.7	34.4	31.1	6.5	8.4	3.0	-0.1	-1.3	0.2	177.0	145.4
73	PB242256	PP	PB160536 SYN	19.1	2.8	14.9	99.6	77.5	36.5	4.5	-1.7	19.5	16.2	4.7	5.3	3.6	0.5	0.0	-0.7	171.5	148.5
74	PB245409	PH	PB SYN	17.7	2.7	15.1	99.9	94.5	37.0	4.0	-1.5	28.4	22.5	6.9	9.6	4.6	0.2	-0.9	-0.1	166.4	144.8
75	PB245023	PP	PB SYN	18.3	3.1	17.1	99.6	86.0	34.0	3.0	-2.0	24.8	21.4	4.2	5.7	3.2	-1.2	-0.9	0.2	163.6	140.5
76	PB242750		PB190678 SYN	18.0	3.3	18.1	99.6	94.5	40.0	5.0	-1.2	14.7		4.1	5.3	2.8				145.5	127.7
77	PB243460	PP	M190008 SYN	20.0	3.1	15.2	99.2	86.0	35.5	5.0	-0.7	18.1	13.9	5.6	7.7	4.3	-0.2	-0.5	-0.5	147.1	130.1
78	PB241786		PB160612 SYN	19.4	3.9	20.0	99.0	91.5	37.5	4.5	-1.1	16.9		3.0	4.0	2.3				143.5	125.0
79	PB240316	PP	PB200780	20.3	3.5	17.2	99.2	94.5	40.5	5.5	-1.8	25.5	24.3	6.6	9.1	4.4	-0.5	-1.3	0.4	161.5	133.1
80	PB242013	PP	PB160612 SYN	20.9	2.8	13.4	99.5	85.0	35.0	4.5	-0.7	22.9	16.1	5.3	7.5	3.1	0.7	0.6	-0.3	156.5	135.3
81	PB245359	PP	PB SYN	19.9	3.5	17.6	99.3	90.0	35.0	4.0	-1.2	26.5	21.8	5.9	6.6	3.6	0.3	-1.2	-0.3	170.0	150.3
82	PB240220	PP	PB200780	20.3	3.6	17.8	99.4	89.5	38.5	4.5	-0.3	27.3	23.2	7.2	9.6	4.5	1.2	-0.5	-0.7	162.0	135.9
83	PB240518	PP	PB211136	20.4	3.2	15.6	99.5	101.5	42.5	5.0	-0.8	33.5	34.4	9.2	10.4	4.5	0.3	-1.2	0.0	181.6	156.1
84	PB245078	PP	PB SYN	19.1	3.1	16.1	99.6	89.5	38.0	4.0	-1.4	34.0	30.3	3.7	4.4	2.2	-0.4	-1.0	0.1	175.6	144.5
85	PB241120	PP	RP200085	19.4	3.0	15.2	99.3	84.0	37.0	4.0	-1.3	17.6	18.2	8.0	9.6	4.2	-0.2	-0.1	0.3	157.9	141.3
86	PB240788	PP	PB220173	20.6	3.2	15.3	99.0	94.0	37.0	4.0	-0.4	27.4	19.5	7.9	8.8	4.5	0.7	-0.3	0.0	163.8	145.8
87	PB242571		PB190678 SYN	21.0	3.8	18.0	98.8	89.5	36.0	4.0				3.2	4.6						

LOT	TAG	POLL	SIRE	FD	SD	CV	CF	BWT	EMD	FAT	YFD	YCFW	ACFW	PWT	YWT	CWT	YEMD	YFAT	EBWR	WP	SM
88	PB240524	PP	PB211136	19.5	3.1	16.0	99.6	100.5	40.0	6.0	-0.9	27.9	24.8	6.9	8.9	3.6	0.6	-0.3	-0.2	172.5	147.4
89	PB240534	PP	PB211136	19.3	2.8	14.4	99.7	100.0	39.0	6.0	-1.1	31.5	27.4	6.1	7.1	3.2	-1.2	-1.2	0.2	177.2	145.7
90	PB241663	PP	PB130028 SYN	21.8	2.8	12.8	99.6	101.5	36.0	4.5	-0.3	26.7	20.3	8.8	11.5	5.0	-1.6	-1.0	0.1	143.5	130.3
WANGANELLA, MAY/JUNE 2024 DROP, APRIL SHORN, PADDOCK RAMS																					
91	W241426		W190581 SYN	20.4	3.2	15.6	99.9	98.5	36.5	5.5	-1.4	9.0	10.5	6.7	7.3	3.5	-0.7	-0.3	0.6	126.1	121.9
92	W240039		W190581	19.0	3.8	20.2	99.3	94.0	38.0	4.0	-0.9	29.3	28.6	3.6	5.0	1.7	-0.9	-0.9	0.1	156.8	133.2
93	W241309		W190163 SYN	20.0	3.1	15.6	99.1	96.5	35.0	4.0	-0.2	37.8	34.1	8.0	8.3	3.7	-0.3	-0.7	0.7	164.2	135.0
94	W240565		W220664	19.1	2.7	14.0	99.8	88.0	36.5	5.5	-1.1	22.8	20.7	4.7	6.7	3.2	0.3	0.8	0.1	162.6	140.9
95	W241866		W200231 SYN	18.0	3.1	17.0	99.7	91.0	36.0	4.0	-1.8	27.2	22.6	4.2	6.6	2.1	-0.2	-0.5	0.7	164.9	139.5
96	W242970		W SYN	20.6	3.3	16.1	99.3	93.5	39.0	4.5				5.1	7.1					145.5	
97	W241902		W200231 SYN	19.4	3.7	19.0	99.3	94.5	36.5	4.5	-1.3	33.9	30.4	6.1	8.8	3.5	0.5	0.5	0.4	176.6	140.8
98	W240823		W170470 SYN	20.1	3.4	16.9	99.4	84.0	36.0	5.0	0.2	40.3	39.2	6.2	6.9	2.7	-1.1	-0.5	0.1	174.0	139.1
99	W240254		W210014	20.7	3.4	16.5	98.9	91.0	32.5	3.0	-0.6	29.3	31.5	4.3	5.1	2.7	-0.8	-1.1	0.5	159.2	127.2
100	W241801		W200231 SYN	18.3	2.9	16.1	99.6	85.0	36.0	4.0	-1.5	29.0		4.7	6.6	2.9	-0.2	-0.6		162.1	133.9
101	W242751		W SYN	19.3	3.3	17.3	99.7	96.0	38.0	4.0		22.0		4.4	5.5					140.8	120.9
102	W242515		W SYN	19.8	3.2	16.2	99.4	93.5	34.0	5.0	-0.4	33.3	34.2	6.9	8.8	4.2	-0.3	-0.1	0.5	170.8	136.5
103	W242263		WR201405 SYN	20.5	3.5	17.0	98.5	97.0	39.0	4.0	-0.8	26.5	23.8	6.4	8.5	4.1	0.2	-0.3	0.7	147.8	121.1
104	W240180		W210014	19.7	2.9	14.8	99.4	88.0	35.0	5.0	-1.3	15.4	15.2	6.8	8.3	3.4	0.0	-0.2	0.5	144.7	130.3
105	W240194		W210014	21.5	3.4	15.8	98.7	96.5	34.0	3.5	-0.4	33.0	30.6	5.7	8.2	3.4	0.2	-0.7	0.4	159.1	134.3
POLL BOONOKO PRIME FAMILY, MAY/JUNE 2024 DROP, APRIL SHORN, PADDOCK RAMS (LOT 106 MARCH BLADE SHORN, SHEDDED RAM)																					
106	PB241285	PP	RA210024	15.9	2.2	14.0	99.8	121.0	41.0	6.0	-3.2	10.5	7.2	7.7	10.5	5.2	1.3	0.1	-0.2	148.7	134.1
107	PB241334	PP	RA221671	20.1	3.3	16.3	99.4	96.0	41.0	6.0	-1.7	20.9	23.4	4.6	6.1	3.0	0.4	-0.4	-0.1	152.3	129.5
108	PB241160	PH	TV200081	20.1	3.5	17.6	99.2	99.0	41.5	6.5	-1.4	33.3	28.2	10.5	13.3	5.6	1.7	0.2	-0.4	184.1	153.9

LOT	TAG	POLL	SIRE	FD	SD	CV	CF	BWT	EMD	FAT	YFD	YCFW	ACFW	PWT	YWT	CWT	YEMD	YFAT	EBWR	WP	SM
109	PB241184	PP	TV200081	19.2	3.0	15.7	99.7	95.5	40.5	5.0	-0.5	24.7	18.0	12.6	14.4	6.7	2.5	0.6	-0.8	163.7	151.5
110	PB244166		PB PRIME SYN	19.1	3.1	16.2	99.6	107.5	41.0	5.5	-0.8	24.3		6.4	8.1	3.9				155.0	134.7
111	PB241197	PP	TV200081	19.6	2.8	14.3	99.5	90.5	38.5	6.0	-0.8	29.2	17.8	10.5	13.4	5.9	2.1	1.3	-0.8	172.9	151.1
112	PB244373	PH	PB PRIME SYN	18.3	3.1	16.7	99.0	89.0	40.0	4.5	-1.7	30.0	23.0	7.1	6.9	3.7	0.8	-0.3	-0.5	176.1	146.9
113	PB241204	PP	TV200081	21.4	3.8	17.9	98.9	97.0	42.5	5.0	0.9	34.2	25.0	11.6	14.2	5.9	4.2	2.3	-0.8	184.6	160.2
114	PB241176	PP	TV200081	20.3	3.0	14.7	99.6	98.5	38.5	5.0	-0.6	25.3	17.7	11.7	14.4	6.4	2.2	0.9	-0.7	166.5	153.5
115	PB244200		PB PRIME SYN	19.5	3.1	15.6	99.5	101.5	38.5	5.0	-1.0	14.3		6.4	7.4	3.8	0.5	0.1		137.9	126.3
POLL BONOKE, MAY/JUNE 2024 DROP, APRIL SHORN, PADDOCK RAMS																					
116	PB241086	PP	RP200085	21.2	2.4	11.4	99.7	99.0	37.5	5.0	-0.9	22.7	20.1	7.5	8.6	4.4	0.7	-0.3	0.3	156.4	137.2
117	PB240982	PH	PB221447	21.2	3.3	15.6	99.3	97.0	38.0	6.5	-1.0	40.8	33.5	7.8	9.2	3.7	-0.4	-0.6	0.1	182.6	147.9
118	PB240620	PP	PB211136	19.9	2.8	14.1	99.5	102.0	35.5	4.0	-1.1	28.6	25.4	5.8	7.1	3.3	-1.3	-0.8	-0.1	179.3	145.8
119	PB240398	PP	PB210231	19.0	3.1	16.3	99.2	101.5	37.0	5.5	-1.3	12.6	13.2	7.1	8.8	3.6	0.3	0.5	-0.2	141.6	129.7
120	PB240399	PP	PB210231	20.7	3.4	16.3	98.7	82.0	35.5	3.5	-0.5	20.5	23.6	7.2	10.2	3.9	0.6	-0.6	-0.3	154.9	137.0
121	PB242343		PB160536 SYN	19.1	2.9	14.9	99.7	90.5	37.5	5.5	-0.9	19.4		5.4	6.6	3.5	-0.2	-0.4		151.4	130.4
122	PB243254	PP	WIL170018 SYN	20.4	3.4	16.5	99.4	89.0	35.0	3.5	-1.0	18.5	14.8	6.0	8.4	4.0	0.2	-0.7	-0.1	156.4	131.1
123	PB240260	PP	PB200780	21.5	3.6	16.8	98.5	80.5	35.0	3.5	-0.6	38.1	34.4	7.3	7.2	3.5	-0.5	-1.2	-0.3	185.5	150.9
124	PB241995	PP	PB160612 SYN	20.7	3.5	17.0	99.5	96.0	36.0	4.0	0.0	20.4	18.9	6.1	8.3	3.9	-1.0	-0.7	0.1	155.2	131.0
125	PB242267	PP	PB160536 SYN	20.6	3.7	17.8	99.2	95.0	35.0	5.0	-0.5	29.1	22.4	6.3	8.5	4.5	0.1	-0.6	-0.4	156.1	135.7
126	PB240463	PP	PB210867	19.2	3.8	19.6	99.2	93.5	36.5	4.0	-1.0	32.4	27.6	8.7	10.6	4.2	0.5	-0.6	-0.4	162.6	145.4
127	PB242043	PP	PB160612 SYN	19.7	2.9	14.8	99.4	91.0	41.0	5.5	-1.1	26.2	25.1	8.0	10.1	4.8	1.0	-0.3	-0.2	176.3	147.0
128	PB243429	PP	M190008 SYN	20.5	3.3	16.1	98.8	92.0	35.5	4.0	-0.8	26.9	19.6	8.1	9.6	4.7	-1.0	-0.8	-0.2	162.5	145.0
129	PB242825	PH	PB190678 SYN	19.3	3.0	15.4	99.5	97.0	38.5	5.0	-1.0	23.7	18.8	9.6	12.6	5.0	-0.3	-0.7	-0.6	164.0	144.3
130	PB245394	PP	PB SYN	19.7	3.0	15.4	99.5	92.0	34.0	3.5	-1.1	33.2	25.5	9.1	10.4	5.0	-1.6	-1.4	-0.4	164.2	141.1

LOT	TAG	POLL	SIRE	FD	SD	CV	CF	BWT	EMD	FAT	YFD	YCFW	ACFW	PWT	YWT	CWT	YEMD	YFAT	EBWR	WP	SM
131	PB243114		WIL170018 SYN	16.8	3.0	17.6	99.8	97.0	40.5	4.5	-2.3	16.4		2.4	4.9	2.5				154.5	129.6
132	PB244497	PP	PB SYN	19.4	3.0	15.5	99.6	78.0	35.0	4.0	-2.0	28.2	24.6	6.1	8.3	4.6	-0.8	-0.5	0.7	171.9	139.7
133	PB242753	PH	PB190678 SYN	18.2	2.9	16.0	99.7	91.5	37.0	4.0	-1.4	26.5	19.3	5.3	7.1	3.8	-0.6	-1.3	-0.2	166.8	141.7
134	PB241860	PP	PB160612 SYN	19.5	3.3	16.7	99.4	85.0	34.0	3.0	-1.7	23.5	24.0	5.1	7.0	2.6	0.7	-1.1	-0.2	169.7	144.1
135	PB240048	PP	PB160612	18.7	2.6	14.1	99.7	89.5	38.5	5.5	-1.5	22.9	22.8	5.9	7.4	3.4	0.6	0.0	-0.3	179.1	148.6
136	PB242985	PP	PB200780 SYN	19.8	3.2	16.4	99.4	88.5	35.0	4.0	-1.3	24.3	20.6	2.7	4.2	2.4	0.1	-0.4	-0.3	164.1	136.5
137	PB242021	PP	PB160612 SYN	19.5	2.5	12.7	99.9	84.0	34.0	5.0	-1.1	20.1	17.5	6.9	7.6	4.3	0.6	0.5	-0.2	169.9	142.7
138	PB245271	PP	PB SYN	18.5	3.6	19.6	99.7	87.0	33.5	3.0	-1.3	37.5	31.1	4.8	5.5	3.6	0.3	-0.9	-0.2	180.0	140.4
139	PB241046	PP	RP200085	20.5	3.4	16.5	99.2	89.0	37.0	4.5	-1.5	28.0	29.1	4.7	6.5	2.6	-0.4	-0.8	0.4	174.1	144.2
140	PB241717	PP	PB130028 SYN	18.9	2.9	15.1	99.7	92.5	34.5	4.0	-1.3	31.3	26.2	6.2	7.9	3.5	-1.8	-1.5	0.0	173.1	137.8
141	PB240520	PP	PB211136	20.9	3.3	16.0	99.1	96.0	37.5	4.0	-0.3	37.2	29.0	6.1	6.9	3.5	-0.5	-0.5	0.7	164.3	140.4
142	PB241571	PP	PB130028 SYN	19.6	3.6	18.2	99.5	89.0	35.5	4.5	-1.2	27.5	25.2	6.6	7.7	4.6	0.0	-0.5	0.1	166.3	140.9
143	PB245215	PP	PB SYN	21.7	3.2	14.6	99.3	94.0	34.5	4.0	-0.4	32.2	25.4	5.4	8.3	3.1	-1.9	-0.9	0.3	157.9	132.8
144	PB240133	PP	PB200780	19.6	2.9	14.6	99.1	92.0	38.5	6.0	-1.2	31.5	26.3	8.4	8.9	4.0	0.0	-0.3	-0.5	175.8	148.3
145	PB245115		PB SYN	18.5	2.3	12.4	99.8	84.0	35.5	4.0	-2.4	25.0	19.6	5.7	5.7	4.4	-0.6	-0.6	0.3	164.4	138.1
WANGANELLA, MAY/JUNE 2024 DROP, APRIL SHORN, PADDOCK RAMS																					
146	W242235		WR201405 SYN	20.9	3.4	16.3	99.2	109.5	41.0	6.5	-0.7	33.1	26.7	7.5	9.7	3.9	0.3	0.0	0.6	159.5	131.8
147	W242275		WR201405 SYN	20.0	3.4	16.4	99.4	103.0	36.0	5.0	-0.5	36.2	39.1	8.3	9.4	4.4	0.3	-0.5	0.4	167.5	134.7
148	W242687		W SYN	21.1	3.4	16.2	99.3	105.0	42.0	4.5	-0.2	20.7		6.3	8.0	3.3				129.7	116.1
149	W242200		WR201405 SYN	20.8	3.7	17.7	98.9	97.0	37.0	5.0	-0.9	24.5	22.0	8.8	10.2	4.2	0.1	0.7	0.3	146.7	129.4
150	W240053		W190581	19.5	4.2	21.5	99.6	100.5	33.5	3.0	-1.3	31.3	32.7	6.2	7.6	3.1	-1.9	-1.3	0.7	164.2	139.9
151	W241585		W200231 SYN	19.6	2.8	14.1	99.7	95.5	35.5	4.5	-1.4	25.5	22.8	9.5	9.8	4.6	-0.2	-0.7	-0.2	163.0	140.9
152	W241129		W190163 SYN	18.3	2.9	15.9	99.7	86.5	33.5	3.0	-1.2	31.9	30.8	5.8	6.9	3.7	0.3	-0.3	0.6	163.3	128.9

LOT	TAG	POLL	SIRE	FD	SD	CV	CF	BWT	EMD	FAT	YFD	YCFW	ACFW	PWT	YWT	CWT	YEMD	YFAT	EBWR	WP	SM
153	W241293		W190163 SYN	18.4	3.6	19.8	99.3	87.0	33.0	3.5	-1.2	32.1	27.7	6.6	8.3	3.7	0.3	0.2	0.3	158.8	127.5
154	W241704		W200231 SYN	19.0	3.1	16.5	99.4	89.0	35.0	4.0	-0.7	33.9	30.0	7.9	8.5	4.4	-0.3	-0.5	0.4	168.2	143.3
155	W240390		W220310	20.0	3.5	17.4	99.2	87.0	34.0	4.0	-1.0	34.1	35.8	5.5	8.2	3.3	-0.8	-1.0	0.2	170.8	133.9
156	W241209		W190163 SYN	19.6	3.0	15.5	99.6	88.5	37.5	5.0	-1.1	28.2		4.2	5.6	2.6				158.7	131.5
157	W240668		WIL220290	17.2	3.0	17.5	99.6	95.0	41.0	4.0	-1.4	30.5	27.7	4.8	5.8	2.5	0.3	-0.6	0.3	171.5	141.8
158	W242464		W SYN	19.1	3.2	16.9	99.3	89.0	34.5	3.5	-0.9	33.3	27.1	5.9	7.6	3.1	-0.3	-1.3	0.2	171.2	141.5
159	W240360		W220310	20.5	3.9	18.9	98.4	94.5	34.5	4.0	-1.1	28.1	24.9	6.7	8.4	3.8	-1.0	-1.2	0.6	155.3	135.3
160	W240008		W190581	18.3	2.9	15.9	99.4	98.0	35.5	4.0	-1.5	19.9	19.9	4.5	5.4	2.0	-0.7	-0.7	0.2	146.4	127.8

POLL BOONKE PRIME FAMILY, MAY/JUNE 2024 DROP, APRIL SHORN, PADDOCK RAMS

161	PB241188	PP	TV200081	19.0	3.1	16.4	99.4	106.5	37.5	6.5	-0.7	22.7	19.2	10.4	12.3	5.6	1.0	0.3	-0.6	162.1	143.6
162	PB241189	PP	TV200081	19.7	3.6	18.1	99.1	95.5	40.0	5.5	-1.3	19.1	16.6	9.3	10.9	4.4	1.7	0.3	-0.9	174.1	159.4
163	PB244191	PP	PB PRIME SYN	20.8	2.9	13.9	99.6	83.5	38.5	5.0	-0.9	30.1	25.3	7.0	8.9	3.6	1.4	-0.1	-0.3	178.5	147.9
164	PB241352	PP	RA221671	18.5	3.4	18.6	99.7	90.5	40.0	4.5	-1.6	26.2	14.8	6.9	9.2	3.9	1.2	0.3	-0.3	146.4	136.8
165	PB244300		PB PRIME SYN	19.7	3.6	18.2	99.3	92.0	40.0	4.5	-0.9	17.9		3.4	4.9	2.5				141.5	125.2
166	PB241321	PP	RA221671	18.6	2.8	14.8	99.6	85.5	38.5	4.5	-1.6	17.9	13.4	5.4	5.6	2.7	0.7	-1.1	-0.1	143.6	135.1
167	PB244043	PP	PB PRIME SYN	19.6	2.8	14.5	99.4	86.0	36.0	5.5	-1.2	24.4	16.5	4.5	7.3	3.1	-0.6	-0.4	0.1	153.0	131.9
168	PB244335	PP	PB PRIME SYN	21.0	3.0	14.1	99.4	93.0	40.5	5.0	-0.7	17.7	14.8	8.7	10.0	4.4	-0.1	-1.2	-1.1	164.7	148.5
169	PB244009		PB SP PRIME SYN	20.1	3.2	16.0	99.6	96.5	40.5	5.0	-1.0	15.3		3.9	6.8	3.1				142.6	123.8
170	PB241271	PP	RA210024	19.7	3.9	19.8	98.3	97.0	40.0	5.0	-1.3	22.2	13.1	7.6	10.5	4.2	1.6	-0.2	-0.3	157.9	137.4

POLL BOONKE, MAY/JUNE 2024 DROP, APRIL SHORN, PADDOCK RAMS

171	PB240533	PP	PB211136	19.6	2.5	12.8	99.7	108.0	39.0	6.5	-1.1	24.9	19.2	7.5	8.8	4.4	-0.7	-0.6	-0.2	173.8	144.7
172	PB240114	PP	PB200780	20.5	2.9	14.2	99.7	95.5	40.0	7.0	-0.1	30.9	27.9	7.6	8.6	3.6	1.1	-0.9	-0.2	168.0	145.2
173	PB242064	PH	PB160612 SYN	19.4	2.9	15.2	99.7	87.5	35.5	4.0	-1.2	25.7	18.3	5.2	7.3	3.2	0.3	-0.8	-0.3	166.9	141.7

LOT	TAG	POLL	SIRE	FD	SD	CV	CF	BWT	EMD	FAT	YFD	YCFW	ACFW	PWT	YWT	CWT	YEMD	YFAT	EBWR	WP	SM
174	PB240608	PP	PB211136	17.8	3.3	18.7	99.8	88.0	36.0	4.0	-1.8	39.2	32.3	6.5	7.2	3.4	-1.6	-1.0	0.1	191.1	151.1
175	PB242167	PP	PB160536 SYN	20.1	2.7	13.7	99.5	84.0	34.0	4.0	-0.6	28.9	20.5	7.2	7.2	5.0	0.1	-0.4	0.4	151.4	128.3
176	PB240743	PP	PB220173	20.9	3.7	17.9	98.9	90.5	37.0	4.0	-0.4	21.6	19.4	5.3	6.5	3.5	0.3	-0.2	0.4	144.7	123.8
177	PB241720		PB130028 SYN	18.9	3.4	18.1	99.5	82.0	37.5	4.0	-1.6	19.9		2.6	4.3	2.5	0.0	-0.5		155.2	130.7
178	PB242413		PB160536 SYN	20.1	3.1	15.6	99.5	88.0	37.0	5.0	-0.9	19.4		1.6	3.1	1.9				152.4	127.3
179	PB241495	PP	PB130028 SYN	17.4	3.2	18.2	99.7	84.5	36.5	4.5	-2.2	20.1	16.7	5.6	8.6	3.9	0.6	0.6	0.3	154.5	129.7
180	PB240745	PH	PB220173	17.6	3.0	17.0	99.3	87.5	36.5	4.0	-1.8	7.7	9.5	7.7	7.8	4.1	0.1	-0.5	-0.2	146.8	132.2
181	PB242026	PP	PB160612 SYN	19.9	3.0	14.8	99.6	92.0	40.0	4.5	-0.9	27.9	23.8	8.0	9.5	5.6	0.5	-0.5	-0.4	166.6	141.0
182	PB243138	PP	WIL170018 SYN	18.6	2.5	13.6	99.7	91.0	35.0	4.0	-1.8	35.0	30.7	8.4	10.7	4.5	-0.7	-1.1	-0.5	188.2	154.2
183	PB240673	PP	PB211143	21.6	3.5	16.1	99.1	91.5	37.0	4.5	-0.2	22.1	19.5	7.3	9.2	4.5	-0.8	-0.7	-0.3	150.5	136.5
184	PB244791	PP	PB SYN	19.7	3.1	15.9	99.5	81.5	33.5	4.0	-1.5	21.6	16.3	6.0	9.0	3.6	-1.3	-0.6	0.2	144.7	127.2
185	PB241820		PB160612 SYN	19.1	3.5	18.1	99.1	88.5	38.0	4.0	-1.4	21.4		2.6	3.7	2.3				156.5	131.3
186	PB244898	PP	PB SYN	18.7	3.0	16.1	99.9	81.5	33.5	4.0	-1.0	25.8	19.2	5.6	7.0	3.9	-0.9	-0.7	0.0	151.3	131.4
187	PB240731	PP	PB211143	20.1	3.0	15.0	99.3	82.0	34.0	4.0	-0.9	22.9	21.3	9.5	10.7	5.4	-0.8	-0.7	-0.8	174.8	151.3
188	PB241588	PP	PB130028 SYN	21.7	3.0	13.7	99.2	86.5	36.0	5.5	-0.2	22.7	21.6	6.2	7.6	3.7	-0.2	0.1	-0.5	167.7	130.7
189	PB243433	PP	M190008 SYN	20.3	3.0	14.7	99.6	90.5	35.5	5.0	-0.8	26.7	27.2	7.9	9.2	3.9	-0.5	-0.3	-0.4	179.5	154.8
190	PB240895	PH	PB221383	20.9	3.0	14.1	99.3	85.0	36.0	4.5	0.0	27.1	22.5	6.9	9.5	5.0	0.3	-0.1	-0.4	160.5	140.5
191	PB240362	PH	PB200780	19.5	2.5	13.0	99.5	90.0	32.0	2.0	-1.0	40.1	35.3	8.1	9.3	3.9	-0.9	-2.2	0.2	184.0	143.4
192	PB241987		PB160612 SYN	19.7	2.8	14.4	99.4	91.5	32.5	2.5	-0.9	15.3		3.7	4.7	2.7	-0.6	-0.9		141.9	122.8
193	PB241891	PP	PB160612 SYN	19.9	3.2	16.0	99.4	86.0	36.5	4.0	-1.1	22.5	28.7	6.4	9.1	4.1	-0.8	-1.0	0.0	170.2	133.6
194	PB242523		PB190678 SYN	19.5	3.3	16.9	99.5	93.5	35.5	4.5	-1.0	17.7		4.4	6.0	3.0	-0.3	-0.6		150.7	130.5
195	PB244848		PB SYN	18.7	2.7	14.2	99.7	90.5	36.5	4.0	-1.8	21.2		2.3	4.4	2.5	-0.3	-0.6		162.6	133.3
196	PB240480	PP	PB210867	19.6	3.2	16.3	99.0	92.0	34.5	4.0	-1.5	17.5	12.4	5.6	7.9	3.4	-0.4	-0.8	0.4	147.1	131.3

LOT	TAG	POLL	SIRE	FD	SD	CV	CF	BWT	EMD	FAT	YFD	YCFW	ACFW	PWT	YWT	CWT	YEMD	YFAT	EBWR	WP	SM
197	PB244966	PP	PB SYN	21.0	3.2	15.1	99.0	93.5	38.0	5.5	-0.7	26.6	24.0	7.9	9.3	4.2	-0.7	-0.1	0.1	165.4	140.3
198	PB244643		PB SYN	20.8	3.2	15.6	99.6	100.0	40.5	4.5	0.1	18.6		4.7	6.0	3.1				138.8	123.1
199	PB240199	PP	PB200780	19.4	3.4	17.4	99.6	89.0	35.0	4.5	-1.2	36.0	30.2	5.4	6.8	3.2	-0.1	-0.7	0.0	171.5	136.5
200	PB240126	PP	PB200780	19.6	2.9	14.7	99.7	90.5	38.0	6.0	-0.8	30.2	28.2	8.2	9.7	4.3	-0.5	-1.0	-0.1	177.1	144.9

SIRE SUMMARY ~ POLL BOONOKO 2024 DROP RAMS

PB160612 (PP) ~ Poll Boonoke Sire by Collinsville Poll 120102

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. PB160612 has demonstrated remarkable longevity; he has been an impact sire for the Poll Boonoke Stud and influential in the industry.

PB190678 (PP) ~ Poll Boonoke Sire by Willandra Poll 170018

Strong constitution, dual purpose type sire with long deep body and broad back. He has a masculine head with a dry poll. Covered with an even, bright medium wool. Sold to Haddon Rig Poll Stud in 2020 for \$65,000.

PB200780 (PP) ~ Poll Boonoke Sire by White River 160546

An outstanding dual purpose sire. A striking sirey outlook with a broad muzzle and a silky, dry poll. Great stretch of body and a well balanced, upstanding ram with a rich, loose skin producing a bright white, soft, true medium wool of excellent length. 2022 Australian Supreme Merino Ram.

PB210231 ~ Poll Boonoke Sire by Poll Boonoke 160612

A tall, long bodied ram with plenty of muscle and bold crimping wool; an outstanding son of PB160612.

PB210867 (PP) ~ Poll Boonoke Sire by Poll Boonoke 190678

Sold in 2022 to Belka Valley Poll Stud, WA for \$32,000.

PB211136 (PP) ~ Poll Boonoke Sire by Moorundie 190008 x NE 73

A tall, deep barreled sire with good feet and a strong sire's head. His soft handling, long stapled medium fleece is very even and crimpy. Champion Medium Wool March Shorn Ram at the 2022 National Merino Sheep Show and Grand Champion March Shorn Ram at the 2022 Royal Adelaide Show.

PB211143 (PP) ~ Poll Boonoke Sire by Moorundie 190008 x NE 73

A big, plain bodied sire with excellent conformation; he has a broad straight back, stands squarely on all feet and has a sirey pure head. His medium wool is white, stylish, soft handling and has length of staple. A modern Poll Merino and true dual purpose sire showing a balance of wool and carcase traits. Champion Australian Merino All Purpose Ram at the 2022 Australian Sheep & Wool Show.

PB220173 (PP) ~ Poll Boonoke Sire by Poll Boonoke 160612

Sold in 2023 to Dunbogan Stud and Cassilis Park Stud for \$26,000.

PB221383 (PP) ~ Poll Boonoke Sire by Moorundie 200032

A very correct sire with bold medium wool.

PB221447 (PH) ~ Poll Boonoke Sire by Moorundie 200032

A sire with true dual purpose production qualities, PB221447 was the Champion Australian Merino All Purpose Ram at the 2023 Australian Sheep & Wool Show and Winner of the Fibre Meat Plus Class at the 2023 Adelaide Royal Show.

RP200085 (PP) ~ Roseville Park Sire by Roseville Park 173116 used in AI program

PB130028 SYN

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

PB160536 SYN

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

PB160612 SYN

Poll Boonoke Sires with Poll Boonoke 160612 in the pedigree joined to a syndicate of Poll Boonoke ewes.

PB190678 SYN

Poll Boonoke Sires with Poll Boonoke 190678 in the pedigree joined to a syndicate of Poll Boonoke ewes.

PB200780 SYN

Poll Boonoke Sires with Poll Boonoke 200780 in the pedigree joined to a syndicate of Poll Boonoke ewes.

GP180030 SYN

Poll Boonoke Sires with Glenlea Park 180030 in the pedigree joined to a syndicate of Poll Boonoke ewes.

M190008 SYN

Poll Boonoke Sires with Moorundie 190008 in the pedigree joined to a syndicate of Poll Boonoke ewes.

WIL170018 SYN

Poll Boonoke Sires with Willandra Poll 170018 in the pedigree joined to a syndicate of Poll Boonoke ewes.

PB SYN

Poll Boonoke ewes joined to a syndicate of Poll Boonoke sires

SIRE SUMMARY ~ PB PRIME FAMILY 2024 DROP RAMS

RA210024 ~ Ridgway Advance Sire by Ridgway Advance 1901008 used in AI program

RA221671 ~ Ridgway Advance Sire by Leahcim Poll 203139 used in AI program

Top priced auction ram at the 2023 Classings Classic Ram Sale.

TV200081 ~ Trigger Vale Sire by Anderson 140474 used in AI program

This sire selected for carcase attributes.

PB SP PRIME SYN

Poll Boonoke Sires with Poll Boonoke 160612 in their pedigree headed up by PB210231 joined to a syndicate of Poll Boonoke ewes.

PB PRIME SYN

Poll Boonoke Prime Family Sires joined to a syndicate of Poll Boonoke Prime Family ewes.

SIRE SUMMARY ~ WANGANELLA 2024 DROP RAMS

W190581 ~ Wanganella Sire by Greenfields 160001

This ram has a great outlook, a wide horn setting and a pure face. A plain sire, well covered down to his points with white, well nourished, quality medium wool.

W210014 ~ Wanganella Sire by Wanganella 170470

A son of outstanding Wanganella sire 170470, W210014 is a big, robust sire with a strong head, well set horns and soft handling bold wool.

W220310 ~ Wanganella Sire by Wanganella 200231

W220310 has tremendous presence and scale, coupled with an extremely pure face and a wonderful horn setting. His medium wool is dense, soft and has a well defined crimp. Reserve Champion Australian Merino All Purpose Ram and Reserve Champion March Shorn Medium Wool Merino Ram at the 2023 Australian Sheep & Wool Show, Champion Medium Wool March Shorn Merino Ram at the 2023 National Merino Sheep Show and Reserve Champion Medium Wool March Shorn Merino Ram at the 2023 Adelaide Royal Show

W220391 ~ Wanganella Sire by Wanganella 200231

W220391 is bringing through all of the traits of his influential sire W200231; a very correct, pure, productive sire with white wool.

W220664 ~ Wanganella Sire by White River 201405

A structurally very correct sire with a good horn setting and feet, W220664 has a soft handling, waxy, medium wool.

WIL220290 ~ Willandra Sire by Wanganella 190163 used in AI program

W100019 SYN

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

W170470 SYN

Wanganella Sires with Wanganella 170470 and Wanganella 130844 in their pedigree joined to a syndicate of Wanganella ewes.

W190163 SYN

Wanganella Sires with Wanganella 190163 in their pedigree joined to a syndicate of Wanganella ewes.

W190581 SYN

Wanganella Sires with Wanganella 190581 in their pedigree joined to a syndicate of Wanganella ewes.

W200231 SYN

Wanganella Sires with Wanganella 200231 in their pedigree joined to a syndicate of Wanganella ewes.

WR201405 SYN

Wanganella Sires with White River 201405 in their pedigree joined to a syndicate of Wanganella ewes.

W SYN

Wanganella Ewes joined to syndicate of Wanganella Sires.