Sire Information

Ram	Sire	Micron	Ram Type	Ewe Type	No of progeny in sale
B07	Son of RP2779	18.4	Medium wool	Middles	2
CP13	Tara Park Sire line	18.7	Heavy cutter	Plains	10
Yarra7	Woolaroo Park	17.8	Rich wool	Middles	2
RP2779	RP38	20.6		AI ewes	7
RP2933	RP14	18.6	Sold 26K	Tops	0
Borambil 13	Real Deal sire line				1
B44	RP2779	19	Heavy cutter rich	Top maidens	3
LB2708	RP5 grandson		Exceptional wool		5
P13131	P1321		Pink family		6
DW742			Poll, rich wool		10
Charinga 09			Poll,	Poll	8
Charinga 240					12
B85	B44	18.6	Long staple, heavy cutter	Maiden	9
B3350	RP2933	17.3	Fine, bright wool		2

Syn - After 5 weeks of joining all ewes and rams are run together for 1 cycle, thus Syn Rams are a minimum of 5 weeks younger.

Blink Bonnie Merinos

Lots 1-80

Rams born April/May 2020 Shorn 12th March 2021 Weighed 24th May 2021 Scan for eye muscle 24th May 2021

Measurement Glossary

BW Body Weight 24 th May	68.5kg
YEMD Eye Muscle Depth	24.1
YCF Yearling Fat Depth	3
YFW Fleece Weight,	4.9 = 100%
Currrent Body Weight	kg

Treatments

20th July 2021 Drenched Triguard 07/09/21 5 in 1
Gudair at lamb marking
Rams have been fed pellets since June

Surplus Sheep for Sale Treatments

200	May drop wethers	Gudair and Eryglanvac at lamb marking Glanvac, Zolvix Plus, Selovin, Ropel and Cydectin Long Acting at weaning
160	rising 1 yr old ewes, July shorn	Gudair at lamb marking, 2^{nd} Glanvac at weaning Drenched Triguard 4^{th} July
200	x 1 yr old wethers July shorn	Gudair at lamb marking, 2^{nd} Glanvac at weaning Drenched Triguard 4^{th} July
150 r	nixed aged ewes	Gudair at lamb marking, 5 in 1 and drenched Triguard 23 rd May

Averages

	Lot 1									
	Tag No	Sire	BW	YFW	YCF	YEMD				
	Pu42181	DW472	80	122%	3.5	26				
-	Micron	SD	CV	CF	Current BW	20				
	17.6	3.6	20.5	99.10	Current B VV					
	1-2-3-4		chaser	<i>JJ</i> .10		\$				
	Σ Z S I I GEORGE									
	Lot 2									
	Tag No	Sire	BW	YFW	YCF	YEMD				
	G0902	C09	71	132%	3.5	24				
	Micron	SD	CV	CF	Current BW					
	21	3.9	17.8	98.8						
	1 - 2 - 3 - 4	Pur	chaser			\$				
	T + 2									
	Lot 3	a.	DIVI		T T T T T T T T T T T T T T T T T T T	VIEW CD				
	Tag No	Sire	BW	YFW	YCF	YEMD				
	G4046	C240	79	112%	2.5	24				
	Micron	SD	CV	CF	Current BW					
	16.1	2.7	16.8	99.7						
	1 - 2 - 3 - 4	Pur	chaser			\$				
	Lot 4									
	Tag No	Sire	BW	YFW	YCF	YEMD				
	G4018	C240	84	102%	3	27				
	Micron	SD	CV	CF	Current BW	-				
	16.1	2.9	17.9	99.7						
	1 - 2 - 3 - 4	Pur	chaser			\$				
	Lot 5									
	Tag No	Sire	BW	YFW	YCF	YEMD				
	G4025	C240	86	112%	3	25				
	Micron	SD	CV	CF	Current BW					
	19.0	3.3	17.4	99.2						
	1 - 2 - 3 - 4	Pur	chaser			\$				
	Lot 6									
	Tag No	Sire	BW	YFW	YCF	YEMD				
	G4016	C240	72	126%	4	26				
	Micron	SD	CV	CF	Current BW					
	18.5	3.1	16.8	99.4						
	1 - 2 - 3 - 4		chaser		•	\$				
	I at 7									
	Lot 7	C:	DW	VEW	VCE	VEMD				
	Tag No	Sire	BW	YFW	YCF	YEMD				
	B33203	RP2933	84 GV	122%	4	27				
	Micron	SD	CV	CF	Current BW					
	17.0	2.9	17.1	99.4		¢				
	1 - 2 - 3 - 4	Pur	chaser			\$				

	Lot 8								
	Tag No	Sire	BW	YFW	YCF	YEMD			
	Pu42185	DW742	67	132%	2.5	26			
	Micron 16.7	SD 2.7	CV 16.2	CF 99.7	Current BW				
-	1-2-3-4		chaser	77.1		\$			
	- <u> · · · · · · · · · · · · · · · ·</u>								
	Lot 9								
	Tag No	Sire	BW	YFW	YCF	YEMD			
	P42154	DW742	62	153%	3	24			
	Micron	SD	CV	CF	Current BW				
	17.4	3.6	20.7	99					
	1 - 2 - 3 - 4	Pur	chaser			\$			
	T . 10								
	Lot 10	g: I	DW	X/EXX/	WCE	VEMP			
	Tag No	Sire	BW 70	YFW	YCF	YEMD			
-	S37	Y7	78 CV	145%	2.5	20			
	Micron	SD 2.7		CF	Current BW				
	18.7 $1-2-3-4$	2.7	14.6 chaser	99.7		\$			
	1 - 2 - 3 - 4	Pur	cnaser			\$			
	Lot 11								
	Tag No	Sire	BW	YFW	YCF	YEMD			
	Pu42177	DW742	77	92%	3	26			
	Micron	SD	CV	CF	Current BW				
	19.7	3.2	16.3	99.3					
	1 - 2 - 3 - 4	Pur	chaser			\$			
	7 10								
	Lot 12	~. T		T					
	Tag No	Sire	BW	YFW	YCF	YEMD			
-	S16	Y7	70	102%	3	24			
	Micron	SD 3	CV 15.9	CF	Current BW				
-	18.7 $1-2-3-4$		chaser	99.5		\$			
	1-2-3-4	1 ui	chaser			Ψ			
	Lot 13								
	Tag No	Sire	BW	YFW	YCF	YEMD			
	G4008	C240	72	92%	2.5	22			
	Micron	SD	CV	CF	Current BW				
	15.7	3	19	99.6					
	1 - 2 - 3 - 4	Pur	chaser			\$			
	Lot 14					¥ ¥=== ==			
	Tag No	Sire	BW	YFW	YCF	YEMD			
	W13272	CP13	73	112%	3.5	26			
	Micron	SD 2.4	CV	CF	Current BW				
	17.6	3.4	19.4	99.6		Φ.			
	1 - 2 - 3 - 4	Pur	chaser			\$			

	Lot 15					
	Tag No	Sire	BW	YFW	YCF	YEMD
	G0926	C09	79.5	112%	4.5	27
	Micron	SD	CV	CF	Current BW	21
	19	2.6	13.8	99.8	Current b w	
	1-2-3-4		chaser	99.8		\$
	1 - 2 - 3 - 4	Pui	cnaser			\$
	Lot 16					
	Tag No	Sire	BW	YFW	YCF	YEMD
	G0923	C09	80	122%	3	22
	Micron	SD	CV	CF	Current BW	
	17.2	2.7	15.9	99.8	Current BW	
	1-2-3-4		chaser	77.0		\$
	1-2-3-4	1 01	Chaser			Ψ
	Lot 17					
	Tag No	Sire	BW	YFW	YCF	YEMD
	B33279	RP2933	81	82%	3	22
	Micron	SD	CV	CF	Current BW	
	16.5	3	17.9	99.3		
	1 - 2 - 3 - 4	Pur	chaser			\$
	I at 10					
	Lot 18	a:	DW	******	MOD	ATTI (D
	Tag No	Sire	BW	YFW	YCF	YEMD
	Pu42182	DW742	67	108%	3	20
	Micron	SD	CV	CF	Current BW	
	18.6	3.2	17.4	98.9		
	1 - 2 - 3 - 4	Pur	chaser			\$
	Lot 19					
	Tag No	Sire	BW	YFW	YCF	YEMD
	W13201	CP13	79	102%	3.5	26
•	Micron	SD	CV	CF	Current BW	20
	18	3.2	17.9	99.2	Current BW	
	1-2-3-4		chaser	77.2		\$
	1 2 3 4	1 41	Chasei			Ψ
	Lot 20					
	Tag No	Sire	BW	YFW	YCF	YEMD
	G0911	C09	69	116%	4	25
	Micron	SD	CV	CF	Current BW	
	21	4.2	19.6	98		
	1 - 2 - 3 - 4	Pur	chaser		•	\$
	Lot 21					
		Q;	DM	VEN	VCE	VEMD
	Tag No	Sire	BW	YFW	YCF	YEMD
	Y1322	B13	80	132%	4	30
	Micron	SD	CV	CF	Current BW	
	17.8	2.6	14.6	99.3		Φ.
	1 - 2 - 3 - 4	Pur	chaser			\$

	Lot 22					
	Tag No	Sire	BW	YFW	YCF	YEMD
	G4027	C240	78	102%	3.5	29
	Micron	SD	CV	CF	Current BW	
	18.8	3.1	16.5	99.2		
	1 - 2 - 3 - 4	Pur	chaser			\$
	Lot 23			T	T	
	Tag No	Sire	BW	YFW	YCF	YEMD
	W13287	C13	69.5	102%	4	23
	Micron	SD 2.4	CV	CF	Current BW	
	16.5 $1-2-3-4$	3.4	20.9 chaser	99.4		\$
	1 - 2 - 3 - 4	Pul	Chaser			Ф
	Lot 24					
	Tag No	Sire	BW	YFW	YCF	YEMD
	B8513	B85	76	116%	3	24
-	Micron	SD	CV	CF	Current BW	21
	19	4.4	22	98.7		
	1 - 2 - 3 - 4		chaser	7017		\$
	Lot 25					
	Tag No	Sire	BW	YFW	YCF	YEMD
	B8560	B85	64	116%	3	23
	Micron	SD	CV	CF	Current BW	
	16.7	3.3	19.8	99.6		
	1 - 2 - 3 - 4	Pur	chaser			\$
	Lot 26					
	Tag No	Sire	BW	YFW	YCF	YEMD
	B3320	RP2933	79	108%	3	21
	Micron	SD	CV	CF	Current BW	
	17.2	3.3	19.2	99.2		-
	1 - 2 - 3 - 4	Pur	chaser			\$
	1 4 27					
	Lot 27	G:	DW	X/EXX/	VCE	VEMP
	Tag No	Sire CP13	BW 50	YFW 88%	YCF 2.5	YEMD 23
	W13276 Micron	SD	59 CV	CF	Current BW	43
	17	2.8	16.7	99.9	Current D W	
	1-2-3-4		chaser)),)		\$
	1 2 3 4	I ul				Ψ
	Lot 28					
-	Tag No	Sire	BW	YFW	YCF	YEMD
	W13258	CP13	67	104%	2	24
	Micron	SD	CV	CF	Current BW	
	18	3.8	21	98.9		
	1 - 2 - 3 - 4	Pur	chaser	•	•	\$

	Lot 29					
	Tag No	Sire	BW	YFW	YCF	YEMD
	W13270	CP13	72	82%	3	23
	Micron	SD	CV	CF	Current BW	
	16.8	3.2	19.1	99.7		
	1 - 2 - 3 - 4	Pur	chaser			\$
	Lot 30					
	Tag No	Sire	BW	YFW	YCF	YEMD
	Pu42130	DW742	80	128%	3.5	25
	Micron	SD	CV	CF	Current BW	
	19.2	3.5	18.6	99.0		
	1 - 2 - 3 - 4	Pur	chaser			\$
	7 01					
	Lot 31			I		
	Tag No	Sire	BW	YFW	YCF	YEMD
	G4047	C240	73	118%	3	24
	Micron	SD	CV	CF	Current BW	
	18.6	2.8	14.8	99.8		
	1 - 2 - 3 - 4	Pur	chaser			\$
	Lot 32					
	Tag No	Sire	BW	YFW	YCF	YEMD
	B8588	B85	76	94%	4	27
	Micron	SD	CV	CF	Current BW	
	16.9	3	17.9	99.1		
	1 - 2 - 3 - 4	Pur	chaser			\$
	T					
	Lot 33			T		
	Tag No	Sire	BW	YFW	YCF	YEMD
	Pu42199	DW742	68	108%	4	24
	Micron	SD	CV	CF	Current BW	
	17.7	3.7	20	98.7		
	1 - 2 - 3 - 4	Pur	chaser			\$
	T . 0.4					
	Lot 34	~.			1 2200	
	Tag No	Sire	BW	YFW	YCF	YEMD
_	G0935	C09	73.5	128%	3	22
	Micron	SD	CV	CF	Current BW	
	17.5	2.8	15.8	99.5		Φ.
	1 - 2 - 3 - 4	Pur	chaser			\$
	1 /27					
	Lot35	~:	D.Y		1	****
	Tag No	Sire	BW	YFW	YCF	YEMD
	G4022	C240	73	118%	3	25
	Micron	SD 2.4	CV	CF	Current BW	
	17.7	3.4	19.2	98.9		Φ.
	1 - 2 - 3 - 4	Pur	chaser			\$

	I at 26					
	Lot 36	G:	DW	N/EW/	VCE	VEMD
	Tag No G4001	Sire C240	BW 74	YFW 98%	YCF 4	YEMD 24
	Micron	SD	CV	CF	Current BW	
-	17.3	2.7	15.6	99.4		
	1 - 2 - 3 - 4	Pur	chaser			\$
	Lot 37					
	Tag No	Sire	BW	YFW	YCF	YEMD
	G4049	C240	70	108%	3	26
	Micron	SD	CV	CF	Current BW	
	15.9	3	19.1	99.6		
	1 - 2 - 3 - 4	Pur	chaser			\$
	Lot 38					
	Tag No	Sire	BW	YFW	YCF	YEMD
	LB0816	LB2708	63	80%	3	26
	Micron	SD	CV	CF	Current BW	
	17.1	3.2	18.9	99.1		
	1 - 2 - 3 - 4	Pur	chaser			\$
	Lot 39					
	Tag No	Sire	BW	YFW	YCF	YEMD
	No Tag		68		3.5	28
	Micron	SD	CV	CF	Current BW	
	1-2-3-4	Pur	chaser			\$
	Lot 40					
	Tag No	Sire	BW	YFW	YCF	YEMD
	W13205	CP13	67	118%	3	26
	Micron	SD	CV	CF	Current BW	
	17.8	3.1	17.3	99.4		
	1 - 2 - 3 - 4	Pur	chaser			\$
	Lot 41					
	Tag No	Sire	BW	YFW	YCF	YEMD
	P3165	P13131	68	88%	3	24
	Micron	SD	CV	CF	Current BW	
	16.7	3.1	18.9	99.4		
	1 - 2 - 3 - 4	Pur	chaser			\$
	Lot 42					
	Tag No	Sire	BW	YFW	YCF	YEMD
	B8501	B85	67	114%	4	22
	Micron	SD	CV	CF	Current BW	
	18.8	3.1	16.6	99.5		
	1 - 2 - 3 - 4	Pur	chaser			\$

	Lot 43									
	Tag No	Sire	BW	YFW	YCF	YEMD				
	B33227	RP2933	72	118%	4	25				
	Micron	SD	CV	CF	Current BW					
	18.7	3.6	19.3	99.1						
	1 - 2 - 3 - 4 Purchaser \$									
	Lot 44									
	Tag No	Sire	BW	YFW	YCF	YEMD				
	LB0839	LB2708	65	84%	3	21				
-	Micron	SD	CV	CF	Current BW	21				
	18	3.5	19.6	99.6	Current B VV					
	1-2-3-4		rchaser	77.0		\$				
						*				
	Lot 45									
	Tag No	Sire	BW	YFW	YCF	YEMD				
	B4490	B44	62	94%	3	24				
	Micron	SD	CV	CF	Current BW					
	17.5	2.9	16.6	99.5						
	1 - 2 - 3 - 4	Pur	chaser			\$				
	Lot 46									
	Tag No	Sire	BW	YFW	YCF	YEMD				
	B8532	B85	73.5	122%	3	27				
	Micron	SD	CV	CF	Current BW					
	18.4	3.6	19.3	99.1		Φ.				
	1 - 2 - 3 - 4	Pur	chaser			\$				
	Lot 47									
	Tag No	Sire	BW	YFW	YCF	YEMD				
	B33221	RP2933	78	128%	3	24				
	Micron	SD SD	CV	CF	Current BW	27				
	18.6	3.2	17.4	99.5	Current B VV					
	1-2-3-4		chaser	, , , , ,		\$				
	Lot 48									
	Tag No	Sire	BW	YFW	YCF	YEMD				
	Pu42144	DW742	66	98%	2	24				
	Micron	SD	CV	CF	Current BW					
	18.2	3.3	18.2	98.9						
	1 - 2 - 3 - 4	Pur	chaser			\$				
	T . 10									
	Lot 49	G.	DW	******	N/CE	VIEW CD				
	Tag No	Sire	BW 76	YFW	YCF	YEMD				
	Pu42176	DW742	76	88%	Current DW	26				
	Micron 18	SD 3.1	CV 17.0	CF 99.5	Current BW					
	1-2-3-4		chaser	77.3	1	\$				
	1 - 2 - 3 - 4	Pui	Chasei			Φ				

Lot 50					
Tag No	Sire	BW	YFW	YCF	YEMD
LB0807	LB2708	59.5	80%	2.5	26
Micron	SD	CV	CF	Current BW	
 17	3.4	19.8	99.2		
1 - 2 - 3 - 4	Pur	chaser			\$
Lot 51					
Tag No	Sire	BW	YFW	YCF	YEMD
 B07114	B07	81	98%	4	28
Micron	SD	CV	CF	Current BW	
 18	2.6	14.5	99.8		
1 - 2 - 3 - 4	Pur	chaser			\$
 Lot 52					
 Tag No	Sire	BW	YFW	YCF	YEMD
S45	Yarra20	82	121%	3	26
 Micron	SD	CV	CF	Current BW	
 18.9	3.5	18.4	99.1		
1 - 2 - 3 - 4	Pur	chaser			\$
Lot 53					
Tag No	Sire	BW	YFW	YCF	YEMD
G4026	C240	77	102%	4	25
Micron	SD	CV	CF	Current BW	
 18.7	2.5	13.5	99.7		
1 - 2 - 3 - 4	Pur	chaser			\$
 Lot 54					
Tag No	Sire	BW	YFW	YCF	YEMD
B4463	B44	60	98%	2.5	22
Micron	SD	CV	CF	Current BW	
 17	3.7	21.6	99.1		
 1 - 2 - 3 - 4	Pur	chaser			\$
 Lot 55					
 Tag No	Sire	BW	YFW	YCF	YEMD
 B07106	B07	71	82%	2.5	25
 Micron	SD	CV	CF	Current BW	
 17	3.2	18.8	99.4		
 1 - 2 - 3 - 4	Pur	chaser			\$
 Lot 56					
 Tag No	Sire	BW	YFW	YCF	YEMD
Pu42124	DW742	62	102%	3	24
 Micron	SD	CV	CF	Current BW	
16	3.5	21	99.6		
 1 - 2 - 3 - 4	Pur	chaser			\$

	Lot 57					
	Tag No	Sire	BW	YFW	YCF	YEMD
	G4004	C240	78	106%	2.5	22
	Micron	SD	CV	CF	Current BW	
	16.5	3.8	21.1	99.1		
	1 - 2 - 3 - 4	Pur	chaser			\$
	Lot 58					
-	Tag No	Sire	BW	YFW	YCF	YEMD
	B5009	B3350	61	102%	2	23
	Micron	SD	CV	CF	Current BW	
	17.6	2.9	16.7	99.5		
	1 - 2 - 3 - 4		chaser			\$
	Lot 59					
-	Tag No	Sire	BW	YFW	YCF	YEMD
	LB174	LB2708	60	88%	3	27
	Micron	SD	CV	CF	Current BW	21
	16.5	2.8	16.7	99.7	Current D W	
	1-2-3-4		chaser	77.1		\$
	1-2-3-4	1 ui	Chasei			Ψ
	Lot 60					
		Sire	BW	YFW	YCF	YEMD
	Tag No				4	
	Pu755	Syn	66 CV	88%		20
	Micron	SD	CV	CF	Current BW	
	16.6	3.5	20.8	99.7		Φ.
	1 - 2 - 3 - 4	Pui	chaser			\$
	T + C1					
-	Lot 61	~.		1		
	Tag No	Sire	BW	YFW	YCF	YEMD
	LB126	LB2708	62	94%	2.5	23
	Micron	SD	CV	CF	Current BW	
	17.8	3.2	18	99.4		
	1 - 2 - 3 - 4	Pur	chaser			\$
	Lot 62			1	1	
	Tag No	Sire	BW	YFW	YCF	YEMD
	B33282	RP2933	75	102%	3	23
	Micron	SD	CV	CF	Current BW	
	18.1	3.1	17.3	99.1		
	1 - 2 - 3 - 4	Pur	chaser			\$
	Lot 63					
	Tag No	Sire	BW	YFW	YCF	YEMD
	B4476	B44	61	98%	2.5	21
	Micron	SD	CV	CF	Current BW	
	16.6	3.2	19.4	99.8		
	1-2-3-4		chaser	1	1	\$
						•

	Lot 64								
	Tag No	Sire	BW	YFW	YCF	YEMD			
	P3164	P13131	68	120%	3	24			
	Micron	SD	CV	CF	Current BW				
	19.6	3.5	18	98.6		Φ.			
	1 - 2 - 3 - 4	Pur	chaser			\$			
	Lot 65								
	Tag No	Sire	BW	YFW	YCF	YEMD			
	G0939	C09	75	110%	4.5	29			
	Micron	SD	CV	CF	Current BW				
	18.8	3	16.1	99.4					
	1 - 2 - 3 - 4	Pur	chaser	l	•	\$			
	Lot 66								
	Tag No	Sire	BW	YFW	YCF	YEMD			
	W13273	CP13	69	108%	2.5	22			
	Micron	SD	CV	CF	Current BW				
-	17	3.4	20	99.3		φ			
	1 - 2 - 3 - 4	Pur	chaser			\$			
	Lot 67								
	Tag No	Sire	BW	YFW	YCF	YEMD			
	B8545	B85	63	122%	2	20			
	Micron	SD	CV	CF	Current BW	-			
	19	3.5	18.7	99.5					
	1 - 2 - 3 - 4	Pur	chaser			\$			
	Lot 68			T					
	Tag No	Sire	BW	YFW	YCF	YEMD			
	P3175 Micron	P13131 SD	70 CV	104% CF	3 Current BW	26			
	17.9	2.8	15.4	99.3	Current B W				
	1-2-3-4		chaser	77.5		\$			
						*			
	Lot 69								
	Tag No	Sire	BW	YFW	YCF	YEMD			
	W13239	CP13	65	106%	2	26			
	Micron	SD	CV	CF	Current BW				
	18	3.5	19.7	99.2					
	1 - 2 - 3 - 4	Pur	chaser			\$			
	Lot 70								
-	Tag No	Sire	BW	YFW	YCF	YEMD			
	B5047	B3350	62.5	88%	3.5	22			
	Micron	SD	CV	CF	Current BW	22			
	18.3	3	16.4	99.6					
	1 - 2 - 3 - 4		chaser			\$			

	Lot 71						
	Tag No	Sire	BW	YFW	YCF	YEMD	
	LB169	LB2708	68	118%	3.5	24	
	Micron	SD	CV	CF	Current BW		
	17.6	3.8	21	99.1			
	1 - 2 - 3 - 4	Pur	chaser			\$	
	Lot 72						
	Tag No	Sire	BW	YFW	YCF	YEMD	
	B8500	B85	66	130%	3	27	
	Micron	SD	CV	CF	Current BW		
	16.7	3	18.2	99.7			
	1-2-3-4		chaser	,,,,,		\$	
	Lot 73						
	Tag No	Sire	BW	YFW	YCF	YEMD	
	W13260	CP13	68	98%	3	26	
	Micron	SD SD	CV	CF	Current BW	20	
	16.8	3.6	21	99.8	Current DW		
-	1-2-3-4		chaser	99.8		\$	
	1 - 2 - 3 - 4	Pur	Chaser			Ф	
	T . 7.4						
	Lot 74	a.	DIVI	******	T TION	1177.00	
	Tag No	Sire	BW	YFW	YCF	YEMD	
	B33271	RP2933	83	112%	3	23	
	Micron	SD	CV	CF	Current BW		
	16.2	3	18.7	99.7			
	1-2-3-4 Purchaser \$						
	Lot 75						
	Tag No	Sire	BW	YFW	YCF	YEMD	
	B8522	B85	62	98%	2.5	25	
	Micron	SD	CV	CF	Current BW		
	19	3	15.8	99.5			
	1-2-3-4 Purchaser \$						
	Lot 76						
-	Tag No	Sire	BW	YFW	YCF	YEMD	
	G0938	C09	74	128%	4	27	
	Micron	SD	CV	CF	Current BW		
	17.7	3.5	19.7	99.1			
	1-2-3-4		chaser	<i>JJ</i> .1		\$	
	'	1 41				T	
	Lot 77						
	Tag No	Sire	BW	YFW	YCF	YEMD	
	1 ag INO				3	28	
	W12245	CD12	1/2				
	W13245	CP13	73 CV	88%			
	Micron	SD	CV	CF	Current BW	20	
		SD 2.9				\$	

 Lot 78					
Tag No	Sire	BW	YFW	YCF	YEMD
P3133	P13131	61	98%	3	20
Micron	SD	CV	CF	Current BW	
16.8	2.6	15.5	99.8		
1 2 2 4	Doze	ahasan			¢

1-2-3-4 Purchaser \$

Lot 79					
Tag No	Sire	BW	YFW	YCF	YEMD
B8574	B85	70	112%	4	27
Micron	SD	CV	CF	Current BW	
16.3	3.2	19.8	99.4		
 1 - 2 - 3 - 4	Pur	chaser		\$	

 Lot 80					
Tag No	Sire	BW	YFW	YCF	YEMD
 G4006	C240	63	88%	2.5	20
Micron	SD	CV	CF	Current BW	
 17.9	3.5	19.7	99.3		
1 - 2 - 3 - 4	Pu	rchaser			\$
1 - 2 - 3 - 4	Pu	rchaser			\$

Averages

YFW 100%, YEMD 24, YCF 3, Micron 17.8, BW 68.5

Elders Supreme Clip of the Month June 2018

Special thanks to the Quickblow team of Ian Smith, Shannon Smoothie, Kate Rowley, Mick Magee, Ray Jeffries and Mitch Chifley for their professionalism and assistance which helped us win this award.

Elders Clip of the Sale, Yennora, August 2013

On the back of last year's Clip of the Sale at Newcastle our adult ewe clip was awarded Clip of the Sale at Yennora August 2013.

The Clip of the Sale is judged on presentation and profitability by two Elders wool representatives and two wool brokers.

Test Results - Mainline

AAAAM MF4 18.5m 99.5%CF .4vm 77.6% yield 96mm 44 newtons

BLINK BONNIE - Breeding Sheep with Options

A Complete Package with Commercial Focus

For the past 20 years at Blink Bonnie we have bred sheep with similar goals:

- (1) High correlation between heavy fleece weights and lower micron (see graph inside back page)
- (2) Large framed, long bodies and must have good neck extension, correct legs;
- (3) High fertility.

Average for the past 5 years, 104% marked lambs to joined ewes.

Note we have a minimal supervision policy at lambing.

Scanning July 12, ewes carrying 144% lambs, only 4% drys.

Ewe hoggets rising 2 years 10 of 430 dry.

Single sire ewes (studs) more twins than singles. It works out that every 3 out of 4 lambs born will be a twin; if 2 out of 3 survive that means 6 out of 10 would be a reared twin.

(4) Rams that are pasture reared.

All lambs are run with the whole drop until March for the rams 1st Classing and before ewes begin to cycle at 7 months. Supplement feeding (half bag pellets per day) is only introduced the few months prior to sale, and no self feeders are used.

(5) Wools – that test finer than they look!

Ewe hoggets between 1 and 2 years must have well defined crimp (around 66s and 64s) and carry plenty of nourishment. Our continual focus on Wool Quality traits (without compromising on wool cut – Bathurst wether trial 5 yr old wethers cut 7.8kg 76% yield) of length, fibre alignment, softness, brightness, well defined crimps. By getting the wool right on our hoggets we are able to keep ewes into their 6th and 7th years still having good style wools.

Results of the above:

Lower microns adult ewes down to 18.5, up to 80.4% yields;

lambs 16.2m 78.8% yield

higher fly strike resistance

Summer 2014/2015. After 10 inches of rain in six weeks, rate of 0.33% blown with no body protection used. January 2016. After 9 inches in 6 weeks 0.5% blown.

Note: length of grass, paddock position and airflow will affect fly strike numbers!

Large framed sheep is everything! Whether you're selling to boat. — wether lambs before they cut their teeth or trying to breed 1x lambs or selling surplus sheep, frame equals weight therefore value. Bathurst wether trial, average 5 years old wethers O/S empty 78.5kg, 2 over 80kg.

2011 scanned ewe hoggets and weighed in their lambing status groups – results:

30% Twins 54kg average 63% Singles 51kg average 7% Drys 46kg average

Average 122% in maidens – shows increased body weight improves lambs conceived.

We are using

Wether trials - a great tool to benchmark ourselves and our clients against other sheep. The results are particularly useful when wethers are run at their full potential as this gives a guide off farm of the changes in micron and fleece weights, the two most basic profit drivers.

Bookham Wether trial April 2016 - We are running fourth overall and second in the stud section. Wool cut was 7.5kg at 18.9m. Wethers were 3 years old. Yield 71.5%, 4% above the average of the other teams.

Investing in the future

We have invested heavily in the leading rams available from Roseville Park (RP). \$23,000 the top price at Dubbo National Ram Sales 2013. RP2346 was purchased in partnership with Yarrawonga Merino Stud, Harden. Weighing 156 kilos, 17.6 micron and cut 17 kg when blade shorn.

We also purchased the top priced horn ram at RP's on property sale 2013 weighing 120 kg at 1½ years old, a bold/medium type with a real "study" wool. This ram was bought in partnership with Borambil Stud, Victoria.

These two rams are "must have" genetic packages and will continue to improve our flock.

Purchased semen share in RP2933ET x RP14 at Dubbo National Show and Sale 2015. RP2933 was highest priced ram of the sale at \$26,000. His wool will be on display on sale day. Bold 64's type 19.8 micron. He is a real heavy cutter (16.2kg when blade shorn) good wide body and weighs heavier than he looks. His lambs look great and will be on display sale day.

2016 ram purchases were: 2 rams from Yarrawonga Merino Stud Harden in partnership with Terry Dolbel, Rockley – one at \$13,000 was a 17.8m and the other was \$14,000 and 19.2m. Both rams carry RP1135 close up in their blood lines. [We hope to shear these on sale day.]

Poll Stud

We have secured some ewes from Pine View Stud Tasmania in a 30" rainfall area which have been heavily selected to handle that environment. Some of the rams on offer are out of these ewes by Kelvale 063 and a ram by a Coddington Poll ram. In our AI program we have used RP19 (which was recently sold for \$26,000 to Argentina) and Y951 which is a double cross of RP1135 on his ewe side.

Lambs born with" skin" - better survival

In our Blink Bonnie flock we aim to have lambs born carrying some "skin" but by the time they are at their first shearing at 1 year old they have grown into most of their skin. As a large percentage of our sheep are born as twins, and twins are more inclined to have a flatter skin and thus more susceptible to the cold than the lambs born with "skin", this is one of the attributes of increasing lamb survival we are focusing on.

Working on increasing the reproductive performance of our ewes

Joining ewes at one year instead of the traditional one and a half (if season permits). Rejoin ewes as they lamb and regularly getting 70%+ back in lamb.

Rejoined all adult ewes lambed Spring 2014. 128% lambs (6 to 10 weeks old) at foot for 7 weeks. Scanned, 72% back in lamb carrying 85% lambs. Ewes lambed May/June 2015 rejoined again, 76% back in lamb for an October/November lamb. May/June 2016 68% back in lamb. May/June 2017 29% back in lamb. In Spring 2017 34% back in lamb whilst in drought.

Scanned 29th September 2019, 404 ewes with May/June drop lambs at foot, joined June/July 2019. 80% back in lamb with 50% carrying twins.

We have marked 200% of lambs in some mobs and some ewes have lambed 3 times in 12 months.

Not only will this selection process increase our flock's fertility, it will also give us an increased genetic gain.

If you join ewes at the traditional time of 1.5 years, you get 5 joinings by the time they lamb at 6. Our way they will have 9 joinings.

Spring 2015. 40% of ewes scanned back in lamb despite the poor season.

Wool results

Champion unhoused fleece Dubbo National Show and Sale 2014, 10.4 kilos skirted.

Dubbo National Show and Sale 2017 – 2nd in commercial value \$159 10.5kg skirted 18.6 m.

Australian Champion Fleece, Trunkey Wool & Horse Festival 2014, and Highest Commercial Value 2014, 2015. [These fleeces are different to the Dubbo winning fleece.]

<u>Special mention</u>: None of the above would be possible without Allan Clarke's contribution to our Flock. Your professionalism, expertise and friendship is always welcome on Blink Bonnie.

Hope this gives our clients a better understanding of our flocks, aims and directions.

No fads and no fallacy consistence in bloodline and performance.

Rebates

For ram sales, 2% allowed to outside agents introducing buyers in writing prior to the sale or accompanying buyers to the sale and settling within 7 days.

For flock sheep sales, 1% allowed to outside agents introducing buyers in writing prior to the sale or accompanying buyers to the sale and settling within 7 days.

Disclaimer

Blink Bonnie accepts no responsibility for the accuracy nor the repeatability of the fleece and other production information supplied with these rams at this sale.

DPI wether trial analysis 2006 to 2016 Blink Bonnie (team 8) is one of only three blood lines that had above average wool cut and below average micron - the two most basic profit drivers in a wool enterprise.

Bookham Ag Bureau Wether Trial Results 2015/2018

Team of Blink Bonnie wethers:

- 2nd Overall Total Team Income \$4025, only \$39 less than 1st place.
- 3rd place Income Per Head Stud Section, 6th overall.
 4th place Income Per DSE Stud Section, 8th overall.
- 2nd place overall Profit per Ha/year

Peter Westblade Memorial Wether Trial 2017

Grant Toole 2nd Place Winter Drop DSE Section.

Football is only an extension of your life If you are a good person off the field You will be a good person on the field

Craig Bellamy

Welcome to BLINK BONNIE.

Hope you can join us for drinks after the sale.

Kaye and Peter Moore

2022 Sale - 21st October