

PAXTON STUD



4TH ANNUAL ON PROPERTY SALE PAXTON BORDER LEICESTER STUD

Thursday, 8th October 2020 at 4:00pm
"Broadview" 942 Broadview Road, Western Flat



HOW TO REGISTER with ELITE LIVESTOCK AUCTIONS

Welcome to the new age of selling livestock in
Australia and "Happy Bidding"



- 1  Simply go to www.elitelivestockauctions.com.au using your desktop, laptop, iPad, iPhone or android device
- 2  Click on the "Sign Up" page / link
- 3  Create a bidding profile using the bidder registration page.
(You can either register as a livestock agent, company or private buyer.)
- 4  Agree to the Elite Livestock Auctions Terms & Conditions and the Selling Agents Sale Terms & Conditions as printed in the official Sale Catalogue
- 5  Click "Register"
- 6  You will then be notified by email that an account has been created

- 7  Once an account has been created you are all "Set to Bid"
- 8  Each auction can then be viewed by clicking "Live Auction" logo on the Elite Livestock Auctions website
- 9  Once you receive email notification that your account has been created please go to the sale you wish to bid at and click "Request to Bid"
- 10  The sale agents will then approve your application to bid and on the sale catalogue you will see "✓ Bid Request Approved"
- 11  On Sale day simply login, click "Enter Auction" on the catalogue page and you can start bidding.
(There is no need for software download)
- 12  At the completion of the auction, invoicing will be carried out as per your registration details by the Selling Agents.

Having trouble registering and logging in?
Contact Elite Livestock Auctions

1300 15 31 35

Elite Livestock Auctions ABN 19 604 627 607

📍 340 Curtin Avenue West, Eagle Farm QLD 4009

📞 1300 15 31 35

📠 07 3041 5053

🌐 www.elitelivestockauctions.com.au



Martin and Kirsty Harvey welcome you to their 4th annual on property sale of Paxton Border Leicester Stud.

In 2009 we purchased the Wongary Border Leicester Stud from Robert & Diana Hooper.
We have endeavoured to continue with Robert's breeding philosophies.

The Paxton Studs prides itself on structurally sound, easy care paddock reared rams. The stud maintains a focus on fertile, high growth, well-muscled, quality wool cutting sires.

At the conclusion of the sale we invite you to join us for refreshments.

Rams will be penned by 2pm with sale commencing at 4pm. Online bidding interfaced through Elite Livestock with visual and audio streaming.

Paxton Stud have MN2 vaccinated status in the OJD Market Assurance Plan (S396) and is Ovine Brucellosis Accredited (Flock no. 470)



Robin Steen P: 0428 838 195
Ray Jaensch P: 0439 870 682

We offer a rebate of 3% to outside agents introduced in writing 24 hours prior to sale.
No delivery will be permitted before the end of the sale unless by prior arrangement.

PAXTON STUD

BL Flock 4790

942 Broadview rd Western Flat SA 5268

Phone: Martin Harvey 0407 582 079

Email: paxtonstud@gmail.com

Paxton Stud would like to acknowledge the following sponsors:



Boehringer
Ingelheim





Johnnos 18202 purchased for \$15000



Paxton 19382 retained in stud



PAXTON BORDER LEICESTER STUD SALE – SIRES USED

Johnos	2011/177	BLX 123.9 Mat\$ 136.0	Paxton	2013/057	BLX 104.7 Mat\$ 115.1
Glencorrie	2014/282	BLX 112.3 Mat\$ 131.9	Paxton	2017/072	BLX 112.9 Mat\$ 129.8
Glencorrie	2014/457	BLX 112.6 Mat\$ 133.3	Ellingerrin	2016/254	BLX 111.1 Mat\$ 126.22
Paxton	2015/021	BLX 114 Mat\$ 125.6	Morton	2017/074	BLX 113.9 Mat\$ 128.5
			Iverbrackie	2017/4809	BLX 158.9 Mat\$ 177



Martin and Kirsty Harvey would like to thank Robin Steen, Ray Jaensch
and the whole PPHS team for their fantastic support.

PAXTON BORDER LEICESTER

Lot	Tag	BT	DOB	Sire	BWT	WWT	MWWT	PWWT	PFAT	PEMD	BLX	Mat\$	\$B Tag	PURCHASER	PRICE
1	217	tw	13/7/19	Inverbrackie 174809	0.3	6.5	1.7	9.9	-0.8	0.1	133.5	149.7	24418		
2	398	tw	21/6/19	Inverbrackie 174809	0.5	7.1	2	11.5	0.2	0.3	136.6	155.9	24419		
3	363	tw	21/6/19	Inverbrackie 174809	0.3	5.6	2.1	9	0.1	0.7	137.8	152.5	24420		
4	32	tw	6/7/19	Inverbrackie 174809	0.3	6.5	1.8	10.2	-0.4	0.4	136	152	24421		
5	339	tw	21/6/19	Inverbrackie 174809	0.3	5	1.3	8.2	0	0.5	132	145.7	24422		
6	148	s	11/7/19	Paxton 15021	0.2	4	0.6	5.4	-0.7	-0.1	109.7	121.2			
7	89	tw	9/7/19	Ellingerrin 16254	0.4	5.6	1.4	8.3	-0.2	-0.1	114.2	128.2			
8	240	tw	14/7/19	Ellingerrin 16254	0.4	5.3	1.3	8	-0.2	-0.5	112.1	126.7			
9	376	s	23/6/19	Inverbrackie 174809	0.2	4.7	2.3	8.2	0.3	0.3	132.5	146.2	24423		
10	424	tw	23/7/19	Johnos 11177	0.3	4.6	0.9	6.3	-0.1	-0.4	116.3	126.8			
11	343	tr	3/7/19	Inverbrackie 174809	0.3	5.3	1.4	8.4	-0.1	0.7	132.7	146	24424		
12	505	s	5/8/19	Ellingerrin 16254	0.4	4.5	0.5	6.8	0.3	-0.1	109.1	121.4			
13	384	tr	3/7/19	Inverbrackie 174809	0.2	4.2	1.4	6.9	-0.1	0.6	130.3	141.5	24425		

PAXTON BORDER LEICESTER

Lot	Tag	BT	DOB	Sire	BWT	WWT	MWWT	PWWT	PFAT	PEMD	BLX	Mat\$	\$B Tag	PURCHASER	PRICE
14	87	tw	8/7/19	Glencorrie 14457	0.5	6.7	1.1	10.2	-0.5	-0.5	115.4	133.5			
15	62	tw	7/7/19	Paxton 13057	0.3	4.6	0.6	6	-0.7	-0.9	107.2	119			
16	321	tw	30/6/19	Morton 17074	0.4	5.4	1.1	7.6	-0.6	-0.2	116.7	130.8			
17	477	s	25/6/19	Paxton 17072	0.6	6.5	1	10.1	-0.5	0.1	116.1	134.4			
18	171	tw	12/7/19	Ellingerrin 16254	0.3	4.6	1.1	7.4	0	0.2	114.6	127.6			
19	303	tw	20/7/19	Inverbrackie 174809	0.2	4.2	2.2	6.6	0.4	0.5	129.2	141.3	24426		
20	229	tw	14/7/19	Inverbrackie 174809	0.4	6.4	2.3	10.3	0	0.5	141.1	156.4	24427		
21	528	tw	9/8/19	Inverbrackie 174809	0.3	5	1.6	7	0.3	0.7	132.7	144.9	24428		
22	327	tw	25/6/19	Inverbrackie 174809	0.4	6.1	2.2	9.7	0.7	0.6	139.3	154.4	24429		
23	151	s	11/7/19	Paxton 13057	0.3	4.2	1.1	5.6	-0.6	-0.7	112.8	122.4			
24	351	tw	23/6/19	Paxton 17072	0.3	3.6	1.1	6	0.4	0.2	114.4	125.9			
25	486	tw	3/7/19	Ellingerrin 16254	0.4	4.9	1	7.4	0.2	-0.2	115.1	127			
26	269	tr	16/7/19	Ellingerrin 16254	0.3	4.5	1.1	6.5	-0.2	-0.4	110.1	121.2			

PAXTON BORDER LEICESTER

Lot	Tag	BT	DOB	Sire	BWT	WWT	MWWT	PWWT	PFAT	PEMD	BLX	Mat\$	\$B Tag	PURCHASER	PRICE
27	478	s	25/6/19	Paxton 17072	0.5	6.2	0.3	9.2	-0.8	-1.1	109.5	126.3			
28	302	s	19/7/19	Morton 17074	0.3	4	0.5	5.5	-0.6	-0.5	108.7	119.3			
29	447	tw	27/7/19	Ellingerrin 16254	0.3	5.1	0.9	8	-0.4	0	112.7	126			
30	568	tw	6/8/19	Ellingerrin 16254	0.3	4.1	1	6.3	-0.3	-0.2	105.4	118.3			
31	563	s	6/8/19	Inverbrackie 174809	0.1	4.1	1.9	7.1	0.2	1	133.2	145.2	24430		
32	150	tw	11/7/19	Inverbrackie 174809	0.2	4.4	1.1	7.5	0	0.5	130.1	142.5	24431		
33	80	tw	8/7/19	Inverbrackie 174809	0.5	7	1.6	11.3	0.1	0.6	139.8	157.3	24432		
34	239	tw	14/7/19	Ellingerrin 16254	0.3	4.4	1.3	7.1	0	-0.3	112	125.5			
35	559	tw	2/7/19	Ellingerrin 16254	0.4	4.6	1.5	6.9	0	0.2	113	125.2			
36	362	tw	22/6/19	Paxton 17072	0.5	5.9	1	9	-0.1	0.2	116.7	132.7			
37	237	tw	14/7/19	Ellingerrin 16254	0.4	5.3	1.1	7.8	-0.3	-0.5	110.9	125.2			
38	341	tw	1/7/19	Ellingerrin 16254	0.4	5.9	1.2	8.9	0	-0.1	117	131.9			
39	116	tw	10/7/19	Glencorrie 14282	0.5	5.6	0.2	7.9	0.2	0.2	115.8	129.9			

PAXTON BORDER LEICESTER

Lot	Tag	BT	DOB	Sire	BWT	WWT	MWWT	PWWT	PFAT	PEMD	BLX	Mat\$	\$B Tag	PURCHASER	PRICE
40	41	tw	6/7/19	Johnos 11177	0.2	3.7	1.7	4.9	0.1	0	116.8	127			
41	24	s	6/7/19	Morton 17074	0.3	4.9	1.2	6.9	-0.4	0.1	118.7	131	24433		
42	213	tr	13/7/19	Glencorrie 14282	0.5	6.2	0.1	9.4	-0.4	0	113.4	130.7			
43	572	s	4/7/19	Glencorrie 14457	0.4	3.6	1.2	5.6	0.5	0.3	113.9	124.8			
44	218	tw	14/7/19	Paxton 15021	0.2	3.7	1	5.5	0	0.3	116.1	125.4			
45	107	tw	9/7/19	Inverbrackie 174809	0.3	1.4	4.8	8	-0.2	0.3	131.8	144.5	24434		
46	515	tr	6/8/19	Inverbrackie 174809	0.4	5.5	1.6	9.3	0.1	0.7	133.9	149.6	24435		
47	488	tw	1/7/19	Inverbrackie 174809	0.2	4.8	2.1	7.6	0.5	0.9	136.7	149.5	24436		
48	455	tw	28/7/19	Johnos 11177	0.2	4.6	1.4	6.4	0	0.3	118.8	131	24437		
49	350	tw	23/6/19	Paxton 17072	0.4	5.1	0.7	7.7	-0.6	-0.5	111.8	124.9			
50	100	tw	9/7/19	Glencorrie 14282	0.5	5.3	-0.1	7.7	-0.6	-0.5	108.3	123.1			
51	164	tw	12/7/19	Glencorrie 14282	0.5	5.1	-0.1	7.8	-0.3	-0.7	108.3	122.9			
52	417	tw	21/6/19	Paxton 17072	0.4	4.5	0.7	7.3	-0.4	-0.5	111.5	124.4			

PAXTON BORDER LEICESTER

Lot	Tag	BT	DOB	Sire	BWT	WWT	MWWT	PWWT	PFAT	PEMD	BLX	Mat\$	\$B Tag	PURCHASER	PRICE
53	400	tw	21/6/19	Paxton 17072	0.4	4.3	0.9	6.6	-0.4	-0.2	110.9	123.3			
54	294	s	19/7/19	Ellingerrin 16254	0.2	3.7	0.9	5.6	0.2	0.1	111.2	121.7			
55	44	tw	6/7/19	Glencorrie 14282	0.4	5.1	0.6	7.6	-0.3	0	115	129.4			
56	547	tw	12/8/19	Ellingerrin 16254	0.4	5	0.8	7.7	-0.3	0	114	127.5			
57	487	s	25/6/19	Ellingerrin 16254	0.4	5.6	0.3	8.2	-0.7	-0.6	110	123.6			
58	412	tw	27/6/19	Glencorrie 14282	0.4	4.6	0.4	7.4	0.1	0.4	113.4	128.6			
59	546	s	12/8/19	Glencorrie 14457	0.3	3.7	0.6	5.5	-0.2	0	107.8	119.6			
60	349	tw	3/7/19	Inverbrackie 174809	0.2	4.4	1.9	7.6	0.6	0.8	135.4	146.9	24438		
61	569	s	9/8/19	Ellingerrin 16254	0.2	2.7	0.5	3.6	-0.4	-0.2	108.6	115.8			
62	133	tw	10/7/19	Paxton 15021	0.1	3.1	1	4.3	-0.3	0.1	111.4	121.2			
63	77	tw	8/7/19	Ellingerrin 16254	0.4	5.2	0.6	8.3	-0.2	-0.2	111.6	126.8			
64	50	tw	6/7/19	Morton 17074	0.2	0.9	3.8	5.7	-0.4	-0.3	110.9	121.9			
65	26	tw	6/7/19	Morton 17074	0.3	4.6	1.1	7.4	-0.4	-0.1	115.2	129			

PAXTON BORDER LEICESTER

Lot	Tag	BT	DOB	Sire	BWT	WWT	MWWT	PWWT	PFAT	PEMD	BLX	Mat\$	\$B Tag	PURCHASER	PRICE
66	33	tw	6/7/19	Inverbrackie 174809	0.2	4.9	1.8	7.6	0.1	0.7	133.6	145.9	24439		
67	338	tw	21/6/19	Inverbrackie 174809	0.3	5.1	1.1	8.6	-0.2	0.1	129.6	143.5	24440		
68	274	tw	17/7/19	Glencorrie 14282	0.3	4.7	-0.3	7.1	-0.5	0.2	112.3	123.9			
69	43	tw	6/7/19	Glencorrie 14282	0.5	5.8	0.6	8.9	-0.1	0.2	117.7	133.8	24441		
70	492	s	30/6/19	Glencorrie 14282	0.4	0	4.7	7.3	-0.2	-0.4	110.1	123.1			
71	480	tw	22/6/19	Paxton 17072	0.5	-0.1	6	9.6	-0.2	-0.2	110.4	128.5			
72	19	tw	5/7/19	Ellingerrin 16254	0.3	4.8	0.7	7.1	-0.3	-0.3	110.4	122.6			
73	344	tw	21/6/19	Inverbrackie 174809	0.3	1.1	5.1	8.7	-0.2	0.3	130.6	144.5	24442		
74	37	tw	6/7/19	Ellingerrin 16254	0.2	0.1	2.9	4.8	0	0.2	106.6	115.7			
75	272	tw	16/7/19	Ellingerrin 16254	0.5	0.6	6.1	9	-0.3	-0.8	108.6	124.7			
76	433	tw	24/7/19	Inverbrackie 174809	0.3	1.7	5.5	9.1	-0.2	0.4	134.1	148.6	24443		
77	475	s	22/6/19	Paxton 17072	0.5	0.1	5.4	8.7	-0.6	-0.4	111.2	126.6			
78	209	tw	13/7/19	Ellingerrin 16254	0.3	0.9	3.3	5.2	0.2	0.1	108.4	117.4			

PAXTON BORDER LEICESTER

Lot	Tag	BT	DOB	Sire	BWT	WWT	MWWT	PWWT	PFAT	PEMD	BLX	Mat\$	\$B Tag	PURCHASER	PRICE
79	76	tw	8/7/19	Paxton 15021	0.3	4.3	0.8	6.1	-0.1	0.2	111	123.9			
80	46	tw	6/7/19	Glencorrie 14282	0.3	1.4	4	6	-0.4	-0.1	107.5	119.5			
81	397	tw	22/6/19	Paxton 17072	0.3	0.7	3.1	4.6	-0.1	-0.2	107.4	116.8			
82	30	tw	6/7/19	Morton 17074	0.2	0.9	3.9	5.7	-0.1	0.3	114.3	126.1			
83	99	tw	9/7/19	Glencorrie 14282	0.5	-0.1	5.1	7.5	-0.2	-0.3	108.9	123.3			
84	436	tw	24/7/19	Paxton 15021	0.2	0.9	3	4.1	-0.1	-0.2	108.1	117.1			
85	527	s	9/8/19	Inverbrackie 174809	0.3	1.4	4.8	8	0.7	1	134.7	147.7	24444		
86	423	tw	23/7/19	Johnos 11177	0.3	0.9	5	6.4	-0.6	-0.5	116.3	127			
87	284	tr	18/7/19	Inverbrackie 174809	0.1	2.2	4.1	6.9	0.2	1.1	131.4	144.2	24445		
88	93	s	9/7/19	Morton 17074	0.2	1.2	1.9	3	0.1	-0.3	106.6	113.8			
89	47	tr	6/7/19	Glencorrie 14282	0.4	0.4	4.5	7.5	-0.2	-0.1	108.3	123			
90	31	tw	6/7/19	Morton 17074	0.2	0.9	4.2	6.1	-0.4	0.1	114.4	126.7			
91	565	s	29/6/19	Glencorrie 14282	0.4	0.1	4.2	5.6	-1.2	-0.5	107.6	118.2			

PAXTON BORDER LEICESTER

Lot	Tag	BT	DOB	Sire	BWT	WWT	MWWT	PWWT	PFAT	PEMD	BLX	Mat\$	\$B Tag	PURCHASER	PRICE
92	193	s	12/7/19	Morton 17074	0.3	0.6	4.4	5.6	-1	-0.3	109.5	121.2			
93	117	tw	10/7/19	Glencorrie 14282	0.5	0.2	5.4	7.8	0.2	0.1	115	129.2			
94	335	tw	2/7/19	Glencorrie 14457	0.4	0.6	4.8	6.8	0	-0.4	109.6	123.2			
95	467	tw	29/7/19	Glencorrie 14457	0.5	1	5.8	7.9	0	0	115.3	130.8			
96	14	tr	5/7/19	Inverbrackie 174809	0.2	1.6	4.1	6.9	0.8	1.1	135.2	146.5	24446		
97	84	s	8/7/19	Paxton 13057	0.3	0.7	4.2	4.7	-1.2	-1.5	102.7	112.5			
98	373	tw	1/7/19	Glencorrie 14457	0.5	0.6	5.8	8.8	0	-0.5	111.6	128.6			
99	238	tw	14/7/19	Inverbrackie 174809	0.3	2	4.1	6.1	-0.6	-0.4	128.3	138.4	24447		
100	463	tw	28/7/19	Paxton 13057	0.2	1.6	3.9	4.9	-0.8	-0.8	108.8	117.9			
101	170	tw	12/7/19	Paxton 15021	0.1	0.8	2.9	4.1	0.4	0.5	114.2	122.7			
102	317	tw	22/7/19	Paxton 13057	0.3	0.9	4.6	6	-0.4	-0.2	110.8	121.8			
103	34	tr	6/7/19	Glencorrie 14282	0.5	0.1	5.4	8.4	-0.6	-0.3	111.6	127			
104	275	tw	17/7/19	Glencorrie 14282	0.3	-0.3	3.4	5.5	-0.2	0	108.7	118.2			

The Rabobank Difference



23 YEARS
our Mount Gambier team
have been supporting
local producers



122
years as a bank
by farmers, for farmers



Rabobank

Regulin improves the reproductive performance of sheep.
It's that simple.



REGULIN®
MORE LAMBS WHEN YOU WANT THEM

Fewer dry ewes, more twins and a tighter lambing window all add up to more lambs. **20% more.***

If you join early and your ewes are in good condition, Regulin can improve your production and profits this year.

If not this year, when?

*Average increase in paddock trials. Individual results may vary. Works in all breeds of sheep. Regulin is licenced for use in ewes and rams in Australia by Ceva Animal Health Pty Ltd, 11 Moores Road, Glenorie NSW 2157 ACN 002 692 426

Contact: Russ Davis
0408 832 297
russ.davis@ceva.com

www.regulin.com.au
Facebook: @RegulinAus

PAXTON BORDER LEICESTER

Lot	Tag	BT	DOB	Sire	BWT	WWT	MWWT	PWWT	PFAT	PEMD	BLX	Mat\$	\$B Tag	PURCHASER	PRICE
105	566	tw	10/8/19	Paxton 15021	0.2	0.8	3.3	4.6	-0.1	0.4	112.7	122.3			
106	65	s	7/7/19	Glencorrie 14282	0.6	0	6.3	9.8	-0.5	-0.6	11.4	129.3			
107	290	tw	19/7/19	Ellingerrin 16254	0.4	1.1	4.8	7.1	0.6	0.1	114.7	127.6			
108	386	tw	3/7/19	Inverbrackie 174809	0.2	4.1	1.9	7.6	0.8	0.9	135.8	147.1	24448		
109	58	tw	7/7/19	Glencorrie 14282	0.4	5	0.4	7.6	-0.3	-0.1	113	127.7			
110	435	tw	24/7/19	Paxton 15021	0.2	0.9	3.3	4.8	0.1	-0.4	108.4	118.4			
111	261	tw	16/7/19	Glencorrie 14457	0.4	0	4.7	6.7	-0.6	-0.3	108.4	120.8			
112	352	tw	27/6/19	Glencorrie 14282	0.4	0.4	5	7.5	-0.3	0.1	112.3	127.9			
113	371	tw	27/6/19	Glencorrie 14457	0.4	0.8	4.7	6.9	0	-0.3	111.1	124.8			
114	236	tw	14/7/19	Ellingerrin 16254	0.5	1.1	6	9.2	-0.3	-0.4	113.3	129.4			
115	347	tw	21/6/19	Paxton 17072	0.5	0.2	5.5	8.9	-0.2	-0.4	106.7	125			
116	49	tr	6/7/19	Glencorrie 14282	0.4	0.4	4.5	7.5	-0.2	-0.2	107.8	122.5			
117	411	tr	4/7/19	Glencorrie 14282	0.4	0.2	4.3	7.4	0.4	0.1	111.3	125.3			

PAXTON BORDER LEICESTER

Lot	Tag	BT	DOB	Sire	BWT	WWT	MWWT	PWWT	PFAT	PEMD	BLX	Mat\$	\$B Tag	PURCHASER	PRICE
118	268	tr	16/7/19	Glencorrie 14282	0.5	-0.2	4.6	6.2	-0.9	-0.2	106.2	118			
119	25	tw	6/7/19	Morton 17074	0.3	1.1	5.5	7.6	-0.7	-0.4	114	128.6			
120	181	tr	12/7/19	Johnos 11177	0.2	1.1	3.4	4.3	-0.1	0.1	117.6	125.5	24449		
121	557	s	25/6/19	Inverbrackie 174809	0.4	1.5	6.2	9.4	0	0.7	134.5	149.9	24450		
122	313	tw	21/7/19	Inverbrackie 174809	0.2	0.8	4	7.3	0.2	1.1	131.4	143	24451		
123	511	tw	6/8/19	Inverbrackie 174809	0.2	0.2	4.5	7.3	-0.7	0.1	130.1	142.1	24452		
124	120	tw	10/7/19	Paxton 13057	0.4	0	5.2	7	-1.3	-0.9	104.9	117.7			
125	452	s	27/7/19	Paxton 15021	0.1	0.8	2	3.1	0.7	0.3	109.9	116.7			
126	157	tw	12/7/19	Ellingerrin 16254	0.3	0.9	3.9	6.1	0.2	-0.2	109.3	120.2			
127	402	tr	4/7/19	Glencorrie 14282	0.4	0	5.1	7	-0.5	-0.4	105.7	119.5			
128	163	tw	12/7/19	Glencorrie 14282	0.5	-0.1	5.4	8.4	-0.7	-0.4	110.8	125.9			
129	102	tw	9/7/19	Morton 17074	0.1		2.6	3.8	0.3	0.3	109.7	118.1			
130	23	tw	5/7/19	Ellingerrin 16254	0.3	0.3	3.4	6	0.1	-0.3	106.8	117.5			

PAXTON BORDER LEICESTER

Lot	Tag	BT	DOB	Sire	BWT	WWT	MWWT	PWWT	PFAT	PEMD	BLX	Mat\$	\$B Tag	PURCHASER	PRICE
131	460	tw	28/7/19	Paxton 15021	0.2	0.9	3.2	5.3	-0.3	-0.3	109.7	120.1			
132	232	s	14/7/19	Ellingerrin 16254	0.3	-0.1	3	5	-0.1	-0.2	105	114			
133	367	tw	1/7/19	Inverbrackie 174809	0.4	1.6	5.7	9.1	0.2	0.4	134	149.2	24453		
134	494	tw	1/7/19	Glencorrie 14457	0.4	0.6	4.7	6.7	0.3	-0.2	109.9	124.3			
135	173	tw	12/7/19	Morton 17074	0.3	0.6	4.1	6.2	-0.1	-0.5	108.6	121.4			
136	342	tw	23/6/19	Paxton 17072	0.4	0.7	5.1	7.9	-0.5	-0.4	112.4	125.7			
137	440	tw	26/7/19	Glencorrie 14457	0.4	1.1	4.9	6.8	0	-0.1	114.1	127.9			
138	441	tw	26/7/19	Glencorrie 14457	0.4	1.1	4.7	6.2	-0.1	-0.1	113.3	126.3			
139	531	tw	9/8/19	Glencorrie 14282	0.3	0.2	3.7	4.3	-0.8	-0.5	105.3	114.7			
140	323	tr	21/6/19	Paxton 17072	0.3	0.7	3.3	5.5	-0.3	-0.3	109.8	120.2			
141	223	tw	14/7/19	Ellingerrin 16254	0.4	0.9	5.1	7.3	-0.2	-0.2	113.2	126.2			
142	410	tw	30/6/19	Morton 17074	0.3	1.1	4.6	6.4	-0.4	-0.2	115.1	127.6			
143	340	tw	4/7/19	Ellingerrin 16254	0.3	0.9	3.8	5.6	0	-0.1	110.4	121.2			

PAXTON BORDER LEICESTER

Lot	Tag	BT	DOB	Sire	BWT	WWT	MWWT	PWWT	PFAT	PEMD	BLX	Mat\$	\$B Tag	PURCHASER	PRICE
144	525	tw	7/8/19	Ellingerrin 16254	0.2	0.9	2.5	4.7	0.3	-0.1	107	116.1			
145	448	tr	27/7/19	Paxton 15021	0.1	-0.2	1.1	2.4	0.3	0	102.6	109.8			
146	479	tw	22/6/19	Paxton 17072	0.4	-0.1	4.7	8	-0.1	0.1	110	125.6			
147	94	tw	9/7/19	Johnos 11177	0.1	0.8	2.8	3	0	-0.1	109.7	117.1			
148	79	tw	8/7/19	Inverbrackie 174809	0.5	1.6	7.2	11.6	0.1	0.6	140.5	158.5	24454		
149	357	tr	3/7/19	Glencorrie 14457	0.6	-0.2	6	8.9	-0.6	-0.6	107.4	125			



Michael and Kirsty Grady

22 Jenkins Terrace
NARACORTE SA 5271

Phone: Michael 0428 623 074

Kirsty 0427 623 074

makmaintenance@bigpond.com



Understanding LAMBPLAN Maternal ASBVs

Trait	WWT (kg)	MWT (kg)	PWT (kg)	FAT (mm)	EMD (mm)	NLW (%)	CFW (%)	SC (cm)	WEC (%)	INDEX
ASBV	0.8	1.0	2.5	-0.4	0.4	4	5	0.6	-10	105.6
Acc	57	53	67	45	38	33	37	44	37	

Rams with a more positive weaning weight (WWT) will, on average, produce lambs that grow quicker to weaning. This ram will produce lambs that are, on average, 0.4kg heavier than a ram with a 0 ASBV for WWT.

Rams with more positive ASBVs for post weaning weight (PWT) produce lambs that grow quicker and reach target weights in a shorter time. This ram will produce lambs that are, on average, 1.25kg heavier than a ram with a 0 ASBV for PWT.

Rams with more positive ASBVs for eye muscle depth (EMD) produce lambs that have a higher lean meat yield. This ram will produce lambs that have a 0.2mm deeper eye muscle than a ram with a 0 EMD ASBV.

Rams with a higher clean fleece weight (CFW) ASBV will produce progeny that cut more wool. This ram will produce progeny that, on average, cut 2.5% more wool than a ram with an ASBV of 0.

Worm egg count (WEC) ASBVs estimate an animal's genetic potential for resisting worm burdens. Lower WEC ASBVs are desirable. This ram will, on average, sire progeny that have 10% fewer eggs/gram than a ram with an ASBV of 0.

Rams with more positive ASBVs for maternal weaning weight (MWT) will produce daughters which will wean heavier lambs. This ASBV reflects a combination of the daughter's ability to milk and provide a better maternal environment.

Rams with a more negative ASBV for fat will produce lambs that are leaner, at the same weight. This ram will produce lambs that are, on average, 0.2mm leaner at the GR site when compared to a ram with a FAT ASBV of 0.

Rams with a more positive number of lambs weaned (NLW) ASBV will sire daughters that wean a higher percentage of lambs. This ram will sire an ASBV of 4 will sire daughters which, on average, will wean 2% more lambs.

Rams with higher scrotal circumference (SC) ASBVs will sire daughters that are, on average, more fertile.

An index is a guide to the value of a ram for a particular market. Rams with higher indexes will produce lambs that are more suited to that particular breeding objective. In many cases the indexes used for maternal breeds are in \$ terms.

• An ASBV of 0 is the average of the 1990 drop.

• Note: A useful rule of thumb for converting ram ASBVs into lamb production differences is to simply halve the ASBV (as rams contribute half the genetics of the lamb).

• Accuracy - published as a percentage, is a reflection of the amount of effective information that is available to calculate the ASBV. All ASBVs are now published with accuracies. The higher the percentage, the closer the ASBV is to the true breeding value of the animal. Breeding values without accuracies are Flock Breeding Values (FBVs) and can only be compared within the flock.

For more information contact Sheep Genetics

Ph: 02 6773 2948 Fax: 02 6773 2707

info@sheepgenetics.org.au www.sheepgenetics.org.au

Sheep Genetics is a joint program of Meat & Livestock Australia Limited AEN 39 081 678 364 and Australian Wool Innovation Limited AEN 12 095 165 558





SuperBorders is the brand name for Border Leicester Rams that are of high genetic merit for a first cross production system. The official SuperBorder yellow ear tags allow SuperBorder rams to be easily identified.

To qualify as a SuperBorder a Border Leicester ram must be above the 50th percentile for the breed based on the BLX index (Border Leicester Cross Index). The 50th percentile index value is calculated based on the 15th of August LAMBPLAN run each year. It is used to determine SuperBorder rams for that selling season. The BLX Index has been developed for production systems using Border Leicester sires crossed to Merino dams to produce first cross progeny. BLX balances maintaining mature size with significant improvements in early growth and reproduction. A higher BLX index targets animals that are more profitable in this production system.

Not all rams sold by SuperBorder members are necessarily SuperBorder quality, but are bred by committed, registered breeders striving for genetic gain. SuperBorder rams must be structurally sound and of good breed type.

The SuperBorders group is made up of a number of studs across 5 states who work together in meeting market requirements for objectively measured maternal genetics in the Australian Lamb Industry. SuperBorders members are industry leaders with longstanding involvement in research, trials and industry resource flocks.

First cross lambs sired by 100% SuperBorder rams may be sold as 'Bred from SuperBorders'. Special yellow pen cards and SuperBorders ear tags are available to identify these animals when sold in physical sales. Virtual yellow sale cards are also available for SuperBorders progeny sold on online sale platforms. Please speak with us if you would like either of these marketing materials.

Percentile Report

Analysis **Mat-1st X Sire Breed** Dated **15-Aug-20**



Animals born in **2019** Count **13737**

Band	Bwt kg	Wwt kg	Mwwt kg	Pwwt kg	Pfat mm	Pemd mm	Ywt kg	Yfat mm	Yemd mm	Ygfw %	Yfd u	Pfec %	NLW %	YNLW %	PSC cm	Awt kg	MCP+	BLX	MWP+	Mat\$
0	-0.3	10.8	2.6	17.3	3.3	3.6	19.3	3.8	2.9	24	-3.4	-72	32	41	6.7	22.3	164.3	163.9	202.4	183.6
1	-0.1	8.3	2.1	13.2	1.4	1.9	14.7	1.8	1.5	16	-2.2	-56	25	31	5.1	17.1	152.2	150.2	186.2	168.9
2	0.0	7.9	1.9	12.6	1.2	1.8	14.0	1.6	1.4	15	-1.8	-53	23	28	4.8	16.2	148.9	146.9	181.7	165.4
3	0.0	7.7	1.8	12.1	1.1	1.6	13.4	1.4	1.3	14	-1.6	-50	21	26	4.5	15.6	146.6	144.1	179.2	162.7
4	0.0	7.5	1.8	11.7	1.0	1.5	13.0	1.3	1.2	13	-1.4	-48	20	25	4.3	15.2	144.7	141.9	176.2	160.3
5	0.0	7.3	1.7	11.4	0.9	1.4	12.7	1.2	1.1	13	-1.3	-46	20	23	4.2	14.8	142.8	140.1	173.9	158.0
10	0.1	6.7	1.5	10.4	0.6	1.1	11.7	0.8	0.9	11	-0.7	-37	17	18	3.7	13.8	136.3	134.3	165.0	150.4
15	0.1	6.3	1.4	9.8	0.4	1.0	11.1	0.6	0.7	10	-0.5	-33	15	15	3.4	13.1	132.5	131.0	160.0	146.2
20	0.2	6.0	1.2	9.2	0.3	0.8	10.6	0.4	0.6	9	-0.3	-30	14	14	3.1	12.5	129.9	128.5	156.2	143.1
25	0.2	5.8	1.1	8.8	0.2	0.7	10.2	0.2	0.5	8	-0.1	-27	13	13	2.9	12.0	127.7	126.5	153.4	140.8
30	0.2	5.5	1.1	8.5	0.1	0.6	9.8	0.1	0.4	7	0.1	-24	12	12	2.8	11.5	126.0	124.6	150.9	138.7
35	0.2	5.3	1.0	8.1	0.0	0.5	9.5	0.0	0.3	7	0.2	-22	11	11	2.6	11.1	124.3	122.8	148.7	136.6
40	0.2	5.1	0.9	7.8	-0.1	0.4	9.1	-0.1	0.3	6	0.3	-20	11	10	2.5	10.7	122.6	121.2	146.4	134.6
45	0.3	4.9	0.8	7.5	-0.2	0.3	8.8	-0.2	0.2	6	0.4	-18	10	10	2.4	10.3	121.0	119.5	144.2	132.6
50	0.3	4.7	0.7	7.2	-0.2	0.2	8.5	-0.3	0.1	5	0.5	-16	9	9	2.3	9.9	119.1	117.6	141.9	130.6
55	0.3	4.5	0.7	6.9	-0.3	0.1	8.1	-0.5	0.0	5	0.7	-14	8	9	2.2	9.5	117.5	116.0	139.7	128.5
60	0.3	4.3	0.6	6.6	-0.4	0.0	7.8	-0.6	0.0	4	0.8	-12	8	8	2.1	9.2	115.8	114.1	137.4	126.5
65	0.3	4.1	0.5	6.3	-0.4	-0.1	7.4	-0.7	-0.1	4	0.9	-10	7	7	1.9	8.7	114.0	112.4	134.9	124.5
70	0.3	3.9	0.4	5.9	-0.5	-0.1	6.9	-0.8	-0.2	3	1.1	-7	6	7	1.8	8.3	112.3	110.7	132.2	122.4
75	0.4	3.7	0.3	5.5	-0.6	-0.2	6.5	-0.9	-0.2	2	1.2	-5	5	6	1.7	7.8	110.7	109.2	129.2	120.1
80	0.4	3.4	0.2	5.0	-0.7	-0.3	6.0	-1.0	-0.3	2	1.3	-1	3	5	1.5	7.3	109.0	107.6	125.8	117.9
85	0.4	3.0	0.1	4.5	-0.8	-0.4	5.4	-1.1	-0.4	1	1.5	3	2	4	1.4	6.6	107.2	106.0	122.1	115.4
90	0.4	2.6	-0.1	3.9	-0.9	-0.6	4.7	-1.3	-0.6	0	1.8	7	0	3	1.2	5.9	105.0	104.0	118.0	112.5
95	0.5	2.1	-0.4	3.1	-1.1	-0.8	3.8	-1.6	-0.8	-2	2.3	14	-2	0	0.9	4.9	102.1	101.2	112.6	109.0
96	0.5	1.9	-0.4	2.8	-1.1	-0.8	3.6	-1.7	-0.8	-2	2.4	16	-3	0	0.8	4.7	101.3	100.5	111.4	108.0
97	0.5	1.7	-0.5	2.6	-1.2	-0.9	3.3	-1.8	-0.9	-3	2.5	18	-3	-1	0.6	4.4	100.3	99.6	109.7	106.8
98	0.6	1.5	-0.7	2.3	-1.3	-1.0	3.0	-2.0	-1.0	-4	2.7	23	-4	-2	0.5	4.0	98.8	98.2	107.5	105.3
99	0.6	1.2	-0.9	1.7	-1.5	-1.3	2.5	-2.3	-1.2	-5	2.9	28	-5	-3	0.2	3.4	96.7	96.3	103.8	103.1
100	0.8	-1.8	-2.0	-2.3	-3.4	-3.3	-1.3	-5.6	-3.0	-13	4.1	68	-10	-8	-1.9	0.0	79.5	80.5	84.0	90.7

SHEEP GENETICS





MANAGEMENT OF YOUR NEW RAM

Paxton Stud has done their best to present their annual draft of structurally sound rams for your selection.

All rams from "Broadview" are Brucellosis free, MN2 status and OJD vaccinated. Recently, they have been backlined, Dynamax capsuled and 6 in 1 vaccinated.

All rams have received three pellets of Regulin immediately prior to sale.

We may suggest you insure your ram for the next 6 months. He will be more susceptible to injury, death and loss of use in this time than any other period of his life.

Try and avoid putting new rams with old rams prior to mating. Border Leicester rams will perform better shorn at time of mating. Fly strike and grass seeds will be minimised.

From here on this management is your concern and will influence what his productive life will be in your breeding program.

We wish you every success with your purchase.

NOTES

A series of 15 horizontal dotted lines for writing notes.

NOTES

A series of 15 horizontal dotted lines for writing notes.



THE HARVEY FAMILY THANKS YOU FOR YOUR SUPPORT

PAXTON STUD

WWW.PAXTONSTUD.COM.AU

