

FIRGROVE POLL MERINO STUD

ON PROPERTY RAM SALE
445 McIntyres Crossing Rd Dunkeld
THURSDAY OCT 15 2020



Lunch provided
COVID PROTOCOLS IN PLACE
Inspection from 10.30am
Helmsman Sale 1pm



OJD Vaccinated

Joseph Sutherland 0407 108 679

John Sutherland 0409 395 845

Andrew Howells - Elders 0418 846 291

4% rebate to outside agents in attendance

www.firgrove.com.au



FIRGROVE POLL

Situated 25km east of Hamilton, the Firgrove operation is first and foremost a commercial enterprise.

An animal's ability to survive and thrive at high stocking rates and generate profit is paramount.

Firgrove Poll genetics captures multiple markets in; lamb, mutton, surplus sheep sales and wool.

The Poll stud has always aimed for an early maturing 'good doing', 'easy care' animal with high fertility and favorable carcass traits, whilst maintaining a high wool quality.

Firgrove operates with a winter stocking rate of 15 DSE/ha. Our rams are paddock reared, run under similar conditions as our ewe flock.

The Firgrove adult wool clip has an average fibre diameter of 18.5u.



2020 SALE TEAM

This year's sale team are July - August 2019 drop. They were muscle and fat scanned March 20th and shorn on April 20th. Fleece information is from the current fleece taken in September.

The sale rams were Guidair vaccinated as lambs, this vaccination program has been in place since 2004

ASBVs

GROWTH TRAITS

PWT Post Weaning Weight

YWT Yearling Weight

The higher these numbers the quicker your weaners will grow. Crucial for turning wether lambs off and optimizing maiden conception

CARCASS TRAITS

PEMD Post Weaning Eye Muscle Depth

PFAT Post Weaning Fat Depth

These are the doing ability indicators for your weaners and the engine room for your ewes.

Increasing eye muscle will shift lean meat yield from the low value forequarter to the higher value loin plus improving dressing percentage. Higher EMD will increase lamb conception, plus other benefits of CV improvement and worm resistance.

Increasing Fat depth will round up your sale wethers. Fat becomes particularly important with your ewe flock under tough conditions the benefit you will see will be increased lamb survival – 1mm fat equates to 5% increase in lamb survival. Also they will be better able to cope with restricted nutrition over summer meaning less live weight loss.

Our objective is to have a ratio of 2 EMD to 1 FAT

WOOL TRAITS

YCFW Yearling Clean Fleece Weight

YFD Yearling Fibre Diameter

YDCV Yearling Coefficient Variation of Fibre Diameter

The higher the fleece weight the more wool the progeny will cut. We are increasing CFW with SL (Staple Length) to reduce breach wrinkle to navigate the mulesing issue.

The lower the fibre diameter the lower the micron will be in the progeny (0 is around 19mic)

Lowering coefficient variation will reduce the likelihood of fleece rot and body strike in their progeny. Also they will be better able to cope with restricted nutrition over summer meaning less live weight loss.

SUMMARY

LOT	TAG	SIRE	DAM	PWT	YWT	PFAT	PEMD	YCFW	YFD	YDCV	MIC	SD	CV	CF
1	190017	A 170660	133142	5.7	6.8	0.8	1.3	16.8	-0.7	-1.0	20.7	3.5	17.0	98.8
2	190367	170513	160218	6.5	8.4	0.7	0.7	11.9	0.2	-0.8	21.7	3.3	15.3	98.4
3	190368	170513	160377	5.3	7.3	0.5	1.3	6.3	-0.2	-0.9	21.2	3.5	16.3	98.5
4	190369	170513	160230	4.7	5.9	0.4	0.3	5.6	-0.8	-0.6	18.7	2.8	15.2	99.9
5	190386	170513	160227	4.1	6.4	0.4	0.5	8.4	-0.6	-0.1	19.1	3.0	15.5	99.3
6	190232	KP 120425	133310	6.2	7.4	0.1	-0.4	19.5	-0.8	-1.0	19.1	2.9	15.3	99.9
7	190008	A 170660	150084	5.6	7.6	0.7	1.2	21.4	-0.1	-1.6	19.7	2.6	13.4	99.9
8	190012	A 170660	140150	6.9	8.7	0.6	0.0	26.4	0.6	-1.5	20.8	3.1	14.8	99.3
9	190055	C 170111	160360	1.9	4.1	0.7	1.0	6.6	-0.6	-1.7	19.6	2.7	14.0	99.7
10	190057	C 170111	140042	3.4	6.1	0.3	0.5	20.5	-0.8	-0.7	20.1	2.9	14.6	99.6
11	190270	KP 120425	150032	3.2	4.1	0.2	-0.5	14.1	-0.6	-1.0	19.8	2.9	14.9	99.7
12	190213	KP 120425	150315	4.4	5.4	0.5	0.5	11.0	-0.8	-1.3	19.2	2.7	14.0	100.0
13	190212	KP 120425	150315	2.7	3.4	0.4	0.4	9.8	-1.1	-0.8	18.9	3.0	15.6	100.0
14	190004	A 170660	160420	5.4	7.4	0.8	1.0	19.4	0.1	-1.7	19.2	2.9	15.1	99.2
15	190393	170513	160459	1.6	4.0	0.6	1.0	2.0	-0.9	-1.0	18.3	2.8	15.6	99.8
16	190370	170513	160056	3.9	5.6	0.7	1.1	11.6	-0.3	-1.0	20.4	2.9	14.4	99.6
17	190214	KP 120425	M 110317	4.2	4.4	-0.2	-1.1	20.5	-1.1	-0.7	19.5	2.8	14.3	99.7
18	190146	150002	133203	3.2	5.4	0.0	-0.6	10.9	-0.6	-0.8	18.8	3.0	15.8	99.7
19	190218	KP 120425	150089	4.0	5.4	0.3	0.3	11.1	-0.4	-1.5	20.0	2.7	13.6	99.4
20	190220	KP 120425	M 130787	5.1	5.9	0.2	0.1	20.4	-0.5	-1.2	21.7	3.3	15.3	98.8

ASBV Percentile Bands

Merinoselect Pecentiles for 2019 Drop Year (Run date: 07/08/20)
Animal ranks in trait for Merinoselect annalysis.

Top 10%	Top 20%	Top 30%
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SUMMARY

LOT	TAG	SIRE	DAM	PWT	YWT	PFAT	PEMD	YCFW	YFD	YDCV	MIC	SD	CV	CF
21	190206	KP 120425		3.6	4.7	0.5	0.5	10.1	-0.4	-1.3	20.4	3.1	15.1	99.5
22	190142	150002	140309	3.8	7.1	-0.2	-0.6	12.6	-1.1	-0.2	20.1	2.8	14.1	99.5
23	190256	KP 120425	140374	4.1	5.0	0.3	0.1	8.0	-0.8	-1.8	18.9	2.9	15.4	99.8
24	190230	KP 120425	M 130353	5.1	6.5	0.3	-0.3	17.0	0.0	-1.5	21.5	3.5	16.2	98.2
25	190508	160321	170263	1.7	3.4	0.5	1.5	7.1	0.1	-0.9	20.6	3.4	16.3	99.2
26	190377	170513	160659	2.6	4.5	0.3	0.5	13.8	-0.4	0.2	18.5	3.5	18.9	99.6
27	190070	C 170111	150575	2.6	5.2	0.6	0.6	9.7	-1.2	-1.4	18.4	2.9	15.7	99.5
28	190068	C 170111	160299	3.5	5.0	0.5	0.1	7.9	-1.3	-1.0	18.0	2.6	14.6	99.9
29	190216	KP 120425	140198	5.2	5.5	0.2	0.0	18.1	-1.2	-0.8	17.6	2.8	15.8	100.0
30	190217	KP 120425	M 151789	6.1	7.1	0.2	0.1	16.7	-1.3	-1.2	17.1	2.9	17.0	100.0
31	190510	160321	170106	0.4	1.1	0.0	0.9	15.0	-0.3	-0.6	20.6	3.2	15.7	99.1
32	190229	KP 120425	M 160134	5.9	6.9	0.0	-0.4	16.6	-0.9	-1.5	19.5	2.8	14.5	99.8
33	190387	170513	160284	3.0	5.2	1.1	1.8	10.3	0.5	-0.2	21.1	3.7	17.4	98.7
34	190204	KP 120425	133449	2.1	2.6	0.2	0.0	13.9	-0.5	-1.1	20.1	3.0	15.0	99.3
35	190431	TV 120066	110068	6.8	10.3	0.5	0.5	8.5	-0.4	0.3	19.3	3.6	18.5	99.3
36	190372	170513	160204	4.8	5.6	0.2	0.7	6.9	-1.0	-0.3	17.2	2.9	16.9	100.0
37	190234	KP 120425	140369	5.1	6.2	0.2	-0.3	16.8	0.2	-0.8	20.5	3.4	16.9	99.1
38	190452	TV 120066	160414	7.1	10.6	0.6	0.3	11.7	0.8	-0.1	20.6	3.0	14.4	99.3
39	190436	TV 120066	150580	5.9	9.1	0.7	0.7	5.1	-0.4	-0.2	19.3	3.0	15.4	99.7
40	190440	TV 120066	0FL023	5.8	8.4	1.1	1.7	11.3	0.7	0.0	22.2	3.0	13.6	99.2

ASBV Percentile Bands

Merinoselect Pecentiles for 2019 Drop Year (Run date: 07/08/20)
Animal ranks in trait for Merinoselect annalysis.

Top 10%	Top 20%	Top 30%
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SIRE INFORMATION

A 170660	PWT	YWT	PFAT	PEMD	YCFW	YFD	YDCV
	9.39	11.4	1.1	1.21	44.55	1.26	-2.34
Anderson AI. Bold crimping white wool with good make and shape.							

C 170111	PWT	YWT	PFAT	PEMD	YCFW	YFD	YDCV
	3.71	6.40	1.11	1.23	13.66	-1.27	-1.94
Curlew AI. Very white, safe wool, on a great barrel with tremendous doing ability.							

KP 120425	PWT	YWT	PFAT	PEMD	YCFW	YFD	YDCV
	6.93	7.40	-0.04	-0.9	25.91	-0.76	-1.43
Big and upstanding with good structure.							

TV 120066	PWT	YWT	PFAT	PEMD	YCFW	YFD	YDCV
	9.09	13.60	0.18	-0.08	21.15	0.73	1.54
Demonstrates good spring of rib.							

150002	PWT	YWT	PFAT	PEMD	YCFW	YFD	YDCV
	6.08	8.94	-0.11	-1.18	10.55	-1.07	-0.69
Tall and upstanding with safe stylish wool on a superb structure.							

170513	PWT	YWT	PFAT	PEMD	YCFW	YFD	YDCV
	5.68	7.72	0.74	1.29	16.39	-0.02	-0.31
An all-rounder. Has great Barrel and beautiful white wool							

160321	PWT	YWT	PFAT	PEMD	YCFW	YFD	YDCV
	1.37	2.15	0.36	2.01	2.69	-0.46	-1.49
Has safe wool on a correct frame with very good doing ability							

CLASSING

We work with Dr Mark Ferguson and Darren Gordon (0408 114 656) at neXtgen Agri who are helping us through the use of ASBV's (Australian Sheep Breeding Values) breeding a well-balanced animal between growth, carcass and wool. This is done alongside rigid visual assessment for structural soundness and looking for an animal with a deep barrel and square back end with width and depth through the twist. Andrew Howells (0418 846 291) has stepped in to take the lead in the visual classing

LOT	TAG	SIRE	DAM	BT	RT	DOB	PWT	YWT	PEMD	PFAT	YCFW	YFD	YDCV	FD	SD	CV	CF
1	190017	A 170660	133142	2	2	04-07-19	5.7	6.8	1.3	0.8	16.8	-0.7	-1.0	20.7	3.5	17.0	98.8

Notes:

LOT	TAG	SIRE	DAM	BT	RT	DOB	PWT	YWT	PEMD	PFAT	YCFW	YFD	YDCV	FD	SD	CV	CF
2	190367	170513	160218	2	2	03-07-19	6.5	8.4	0.7	0.7	11.9	0.2	-0.8	21.7	3.3	15.3	98.4

Notes:

LOT	TAG	SIRE	DAM	BT	RT	DOB	PWT	YWT	PEMD	PFAT	YCFW	YFD	YDCV	FD	SD	CV	CF
3	190368	170513	160377	2	2	09-07-19	5.3	7.3	1.3	0.5	6.3	-0.2	-0.9	21.2	3.5	16.3	98.5

Notes:

LOT	TAG	SIRE	DAM	BT	RT	DOB	PWT	YWT	PEMD	PFAT	YCFW	YFD	YDCV	FD	SD	CV	CF
4	190369	170513	160230	1	1	05-07-19	4.7	5.9	0.3	0.4	5.6	-0.8	-0.6	18.7	2.8	15.2	99.9

Notes:

LOT	TAG	SIRE	DAM	BT	RT	DOB	PWT	YWT	PEMD	PFAT	YCFW	YFD	YDCV	FD	SD	CV	CF
5	190386	170513	160227	1	1	12-07-19	4.1	6.4	0.5	0.4	8.4	-0.6	-0.1	19.1	3.0	15.5	99.3

Notes:

LOT	TAG	SIRE	DAM	BT	RT	DOB				
6	190232	KP 120425	133310	2	2	10-07-19				
PWT	YWT	PEMD	PFAT	YCFW	YFD	YDCV	FD	SD	CV	CF
6.2	7.4	-0.4	0.1	19.5	-0.8	-1.0	19.1	2.9	15.3	99.9

Notes:

LOT	TAG	SIRE	DAM	BT	RT	DOB				
7	190008	A 170660	150084	2	1	02-07-19				
PWT	YWT	PEMD	PFAT	YCFW	YFD	YDCV	FD	SD	CV	CF
5.6	7.6	1.2	0.7	21.4	-0.1	-1.6	19.7	2.6	13.4	99.9

Notes:

LOT	TAG	SIRE	DAM	BT	RT	DOB				
8	190012	A 170660	140150	2	1	03-07-19				
PWT	YWT	PEMD	PFAT	YCFW	YFD	YDCV	FD	SD	CV	CF
6.9	8.7	0.0	0.6	26.4	0.6	-1.5	20.8	3.1	14.8	99.3

Notes:

LOT	TAG	SIRE	DAM	BT	RT	DOB				
9	190055	C 170111	160360	1	1	01-07-19				
PWT	YWT	PEMD	PFAT	YCFW	YFD	YDCV	FD	SD	CV	CF
1.9	4.1	1.0	0.7	6.6	-0.6	-1.7	19.6	2.7	14.0	99.7

Notes:

LOT	TAG	SIRE	DAM	BT	RT	DOB				
10	190057	C 170111	140042	1	1	01-07-19				
PWT	YWT	PEMD	PFAT	YCFW	YFD	YDCV	FD	SD	CV	CF
3.4	6.1	0.5	0.3	20.5	-0.8	-0.7	20.1	2.9	14.6	99.6

Notes:

LOT	TAG	SIRE	DAM	BT	RT	DOB				
11	190270	KP 120425	150032	2	2	09-07-19				
PWT	YWT	PEMD	PFAT	YCFW	YFD	YDCV	FD	SD	CV	CF
3.2	4.1	-0.5	0.2	14.1	-0.6	-1.0	19.8	2.9	14.9	99.7

Notes:

LOT	TAG	SIRE	DAM	BT	RT	DOB				
12	190213	KP 120425	150315	2	2	04-07-19				
PWT	YWT	PEMD	PFAT	YCFW	YFD	YDCV	FD	SD	CV	CF
4.4	5.4	0.5	0.5	11.0	-0.8	-1.3	19.2	2.7	14.0	100.0

Notes:

LOT	TAG	SIRE	DAM	BT	RT	DOB				
13	190212	KP 120425	150315	2	2	04-07-19				
PWT	YWT	PEMD	PFAT	YCFW	YFD	YDCV	FD	SD	CV	CF
2.7	3.4	0.4	0.4	9.8	-1.1	-0.8	18.9	3.0	15.6	100.0

Notes:

LOT	TAG	SIRE	DAM	BT	RT	DOB				
14	190004	A 170660	160420	1	1	01-07-19				
PWT	YWT	PEMD	PFAT	YCFW	YFD	YDCV	FD	SD	CV	CF
5.4	7.4	1.0	0.8	19.4	0.1	-1.7	19.2	2.9	15.1	99.2

Notes:

LOT	TAG	SIRE	DAM	BT	RT	DOB				
15	190393	170513	160459	1	1	17-07-19				
PWT	YWT	PEMD	PFAT	YCFW	YFD	YDCV	FD	SD	CV	CF
1.6	4.0	1.0	0.6	2.0	-0.9	-1.0	18.3	2.8	15.6	99.8

Notes:

LOT	TAG	SIRE	DAM	BT	RT	DOB				
16	190370	170513	160056	1	1	09-07-19				
PWT	YWT	PEMD	PFAT	YCFW	YFD	YDCV	FD	SD	CV	CF
3.9	5.6	1.1	0.7	11.6	-0.3	-1.0	20.4	2.9	14.4	99.6

Notes:

LOT	TAG	SIRE	DAM	BT	RT	DOB				
17	190214	KP 120425	M 110317	2	2	09-07-19				
PWT	YWT	PEMD	PFAT	YCFW	YFD	YDCV	FD	SD	CV	CF
4.2	4.4	-1.1	-0.2	20.5	-1.1	-0.7	19.5	2.8	14.3	99.7

Notes:

LOT	TAG	SIRE	DAM	BT	RT	DOB				
18	190146	150002	133203	2	2	15-07-19				
PWT	YWT	PEMD	PFAT	YCFW	YFD	YDCV	FD	SD	CV	CF
3.2	5.4	-0.6	0.0	10.9	-0.6	-0.8	18.8	3.0	15.8	99.7

Notes:

LOT	TAG	SIRE	DAM	BT	RT	DOB				
19	190218	KP 120425	150089	1	1	12-08-19				
PWT	YWT	PEMD	PFAT	YCFW	YFD	YDCV	FD	SD	CV	CF
4.0	5.4	0.3	0.3	11.1	-0.4	-1.5	20.0	2.7	13.6	99.4

Notes:

LOT	TAG	SIRE	DAM	BT	RT	DOB				
20	190220	KP 120425	M 130787	2	2	14-07-19				
PWT	YWT	PEMD	PFAT	YCFW	YFD	YDCV	FD	SD	CV	CF
5.1	5.9	0.1	0.2	20.4	-0.5	-1.2	21.7	3.3	15.3	98.8

Notes:

LOT	TAG	SIRE	DAM	BT	RT	DOB				
21	190206	KP 120425		2	1	11-07-19				
PWT	YWT	PEMD	PFAT	YCFW	YFD	YDCV	FD	SD	CV	CF
3.6	4.7	0.5	0.5	10.1	-0.4	-1.3	20.4	3.1	15.1	99.5

Notes:

LOT	TAG	SIRE	DAM	BT	RT	DOB				
22	190142	150002	140309	2	1	17-07-19				
PWT	YWT	PEMD	PFAT	YCFW	YFD	YDCV	FD	SD	CV	CF
3.8	7.1	-0.6	-0.2	12.6	-1.1	-0.2	20.1	2.8	14.1	99.5

Notes:

LOT	TAG	SIRE	DAM	BT	RT	DOB				
23	190256	KP 120425	140374	2	2	09-07-19				
PWT	YWT	PEMD	PFAT	YCFW	YFD	YDCV	FD	SD	CV	CF
4.1	5.0	0.1	0.3	8.0	-0.8	-1.8	18.9	2.9	15.4	99.8

Notes:

LOT	TAG	SIRE	DAM	BT	RT	DOB				
24	190230	KP 120425	M 130353	2	2	19-07-19				
PWT	YWT	PEMD	PFAT	YCFW	YFD	YDCV	FD	SD	CV	CF
5.1	6.5	-0.3	0.3	17.0	0.0	-1.5	21.5	3.5	16.2	98.2

Notes:

LOT	TAG	SIRE	DAM	BT	RT	DOB				
25	190508	160321	170263	1	1	03-07-19				
PWT	YWT	PEMD	PFAT	YCFW	YFD	YDCV	FD	SD	CV	CF
1.7	3.4	1.5	0.5	7.1	0.1	-0.9	20.6	3.4	16.3	99.2

Notes:

LOT	TAG	SIRE	DAM	BT	RT	DOB				
26	190377	170513	160659	2	2	07-07-19				
PWT	YWT	PEMD	PFAT	YCFW	YFD	YDCV	FD	SD	CV	CF
2.6	4.5	0.5	0.3	13.8	-0.4	0.2	18.5	3.5	18.9	99.6

Notes:

LOT	TAG	SIRE	DAM	BT	RT	DOB				
27	190070	C 170111	150575	1	1	05-07-19				
PWT	YWT	PEMD	PFAT	YCFW	YFD	YDCV	FD	SD	CV	CF
2.6	5.2	0.6	0.6	9.7	-1.2	-1.4	18.4	2.9	15.7	99.5

Notes:

LOT	TAG	SIRE	DAM	BT	RT	DOB				
28	190068	C 170111	160299	2	2	04-07-19				
PWT	YWT	PEMD	PFAT	YCFW	YFD	YDCV	FD	SD	CV	CF
3.5	5.0	0.1	0.5	7.9	-1.3	-1.0	18.0	2.6	14.6	99.9

Notes:

LOT	TAG	SIRE	DAM	BT	RT	DOB				
29	190216	KP 120425	140198	1	1	09-07-19				
PWT	YWT	PEMD	PFAT	YCFW	YFD	YDCV	FD	SD	CV	CF
5.2	5.5	0.0	0.2	18.1	-1.2	-0.8	17.6	2.8	15.8	100.0

Notes:

LOT	TAG	SIRE	DAM	BT	RT	DOB				
30	190217	KP 120425	M 151789	2	1	05-07-19				
PWT	YWT	PEMD	PFAT	YCFW	YFD	YDCV	FD	SD	CV	CF
6.1	7.1	0.1	0.2	16.7	-1.3	-1.2	17.1	2.9	17.0	100.0

Notes:

LOT	TAG	SIRE	DAM	BT	RT	DOB				
31	190510	160321	170106	1	1	15-07-19				
PWT	YWT	PEMD	PFAT	YCFW	YFD	YDCV	FD	SD	CV	CF
0.4	1.1	0.9	0.0	15.0	-0.3	-0.6	20.6	3.2	15.7	99.1

Notes:

LOT	TAG	SIRE	DAM	BT	RT	DOB				
32	190229	KP 120425	M 160134	2	1	29-07-19				
PWT	YWT	PEMD	PFAT	YCFW	YFD	YDCV	FD	SD	CV	CF
5.9	6.9	-0.4	0.0	16.6	-0.9	-1.5	19.5	2.8	14.5	99.8

Notes:

LOT	TAG	SIRE	DAM	BT	RT	DOB				
33	190387	170513	160284	2	2	18-07-19				
PWT	YWT	PEMD	PFAT	YCFW	YFD	YDCV	FD	SD	CV	CF
3.0	5.2	1.8	1.1	10.3	0.5	-0.2	21.1	3.7	17.4	98.7

Notes:

LOT	TAG	SIRE	DAM	BT	RT	DOB				
34	190204	KP 120425	133449	2	2	09-07-19				
PWT	YWT	PEMD	PFAT	YCFW	YFD	YDCV	FD	SD	CV	CF
2.1	2.6	0.0	0.2	13.9	-0.5	-1.1	20.1	3.0	15.0	99.3

Notes:

LOT	TAG	SIRE	DAM	BT	RT	DOB				
35	190431	TV 120066	110068	2	2	11-07-19				
PWT	YWT	PEMD	PFAT	YCFW	YFD	YDCV	FD	SD	CV	CF
6.8	10.3	0.5	0.5	8.5	-0.4	0.3	19.3	3.6	18.5	99.3

Notes:

ELDERS HAMILTON

LOT	TAG	SIRE	DAM	BT	RT	DOB
36	190372	170513	160204	1	1	04-07-19

PWT	YWT	PEMD	PFAT	YCFW	YFD	YDCV	FD	SD	CV	CF
4.8	5.6	0.7	0.2	6.9	-1.0	-0.3	17.2	2.9	16.9	100.0

Notes:

LOT	TAG	SIRE	DAM	BT	RT	DOB
37	190234	KP 120425	140369	1	1	10-07-19

PWT	YWT	PEMD	PFAT	YCFW	YFD	YDCV	FD	SD	CV	CF
5.1	6.2	-0.3	0.2	16.8	0.2	-0.8	20.5	3.4	16.9	99.1

Notes:

LOT	TAG	SIRE	DAM	BT	RT	DOB
38	190452	TV 120066	160414	2	2	14-07-19

PWT	YWT	PEMD	PFAT	YCFW	YFD	YDCV	FD	SD	CV	CF
7.1	10.6	0.3	0.6	11.7	0.8	-0.1	20.6	3.0	14.4	99.3

Notes:

LOT	TAG	SIRE	DAM	BT	RT	DOB
39	190436	TV 120066	150580	3	2	10-07-19

PWT	YWT	PEMD	PFAT	YCFW	YFD	YDCV	FD	SD	CV	CF
5.9	9.1	0.7	0.7	5.1	-0.4	-0.2	19.3	3.0	15.4	99.7

Notes:

LOT	TAG	SIRE	DAM	BT	RT	DOB
40	190440	TV 120066	0FL023	1	1	04-07-19

PWT	YWT	PEMD	PFAT	YCFW	YFD	YDCV	FD	SD	CV	CF
5.8	8.4	1.7	1.1	11.3	0.7	0.0	22.2	3.0	13.6	99.2

Notes:

Branch Manager:

David Whyte (Wool) 0407 347 203

Wool:

Andrew Howells 0418 846 291

Amy Carpenter 0409 690 734

Zone Wool Manager:

Lachie Brown 0409 645 915

Livestock:

Aaron Malseed 0407 782 286

Ian Button 0408 304 004

Andrew Button 0428 545 664

Steve McLeod (Agt) 0419 836 203

Ashley Crow (Agt) 0419 711 405

Stud Stock:

Ross Milne 0408 057 558

Farm Supplies:

Ryan Gerring 0439 699 110

Jason Callaway 0417 710 401

Amanda Storer 0427 976 179

Agronomy:

Rylie Cherrey 0488 094 140

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David Peardon 0408 528 050

Stockco Livestock Funding:

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James Bik 0439 453 155

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