

LOT NO.	SIRE	VID	29/11/18 (Kg)	06/03/19 (Kg)	29.05.19 (Kg)	20.08.19 (Kg)	ADWG	DoB	DAM	ET/Natural	Avg Weights @ 20.8	AVGDWG	Mated
	Harvey	1	40.8	62.5	83	113.5	0.37	JUNE	Nareebrp14ET	ET			
	Tara Park	11	34.4	53.5		90		JUNE	Polly	ET			Yes
	Tara Park	14	39	56.5	76.5	102	0.31	JUNE	Polly	ET			
	Tara Park	16	40.8	58.5		87.5		JUNE	Polly	ET			Yes
	Tara Park	17	30.2	48.5	68	90.5	0.27	JUNE	Polly	ET			
	Tara Park	18	34.2	51.5	72	95.5	0.28	JUNE	Polly	ET			
	Charinga 24	33	37.4	57		85		JUNE	NareebRP14	ET			Yes
	Tara Park	44	38.2	58	76	99	0.28	JUNE	MagnussonY	ET			
	Tara Park	48	37.8	59.5	74	102.5	0.34	JUNE	MagnussonY	ET			
	Tara Park	49	38.6	55.5	76	95	0.23	JUNE	MagnussonY	ET			
											96.05	0.30	
	YOO Lot26	54	35.6	54	67.5	95	0.33	JUNE/JULY	One Oak	Natural			
	YOO Lot26	64	32	53.5	77.5	100.5	0.28	JUNE/JULY	One Oak	Natural			
	<b>YOO Lot26</b>	<b>66</b>	<b>33.6</b>	<b>58.5</b>	<b>80.5</b>	<b>114</b>	<b>0.40</b>	<b>JUNE/JULY</b>	<b>One Oak</b>	<b>Natural</b>			
	YOO Lot26	67	28.8	49.5	73	103.5	0.37	JUNE/JULY	One Oak	Natural			
	YOO Lot26	69	35.8	58.5	82	104	0.27	JUNE/JULY	One Oak	Natural			
	YOO Lot26	73	34.2	57.5	78.5	107.5	0.35	JUNE/JULY	One Oak	Natural			
	YOO Lot26	74	39.6	61	83.5	110.5	0.33	JUNE/JULY	One Oak	Natural			
	YOO Lot26	75	40.2	61	83.5	111.5	0.34	JUNE/JULY	One Oak	Natural			
	YOO Lot26	81	27	52.5	70.5	96.5	0.31	JUNE/JULY	One Oak	Natural			
	YOO Lot26	85	40	63.5	86.5	114.5	0.34	JUNE/JULY	One Oak	Natural			
	YOO Lot26	86	42.8	69	91	122	0.37	JUNE/JULY	One Oak	Natural			
	YOO Lot26	94			77.5	108.5	0.37	JUNE/JULY	One Oak	Natural			
	YOO Lot26	95	35.4	57	81	110.5	0.36	JUNE/JULY	One Oak	Natural			
	YOO Lot26	96	25.2	40	58.5	78	0.23	JUNE/JULY	One Oak	Natural			
	YOO Lot26	534		53	78.5	104.5	0.31	JUNE/JULY	One Oak	Natural			
											105.4	0.330522	
	<b>YOO Lot26</b>	<b>108</b>			<b>53.5</b>	<b>89</b>	<b>0.43</b>	<b>OCTOBER</b>	<b>BMSE</b>	<b>Natural</b>			
	YOO Lot26	114			49.5	77	0.33	OCTOBER	BMSE	Natural			
	YOO Lot26	129			51	77.5	0.32	OCTOBER	BMSE	Natural			
	<b>YOO Lot26</b>	<b>136</b>			<b>45.5</b>	<b>80.5</b>	<b>0.42</b>	<b>OCTOBER</b>	<b>BMSE</b>	<b>Natural</b>			
											81	0.375	
	MVPU	268			55.5	76	0.25	OCTOBER	BOOP	Natural			
	MVPU	269			55.5	79	0.28	OCTOBER	BOOP	Natural			
	MVPU	270			59.5	91	0.38	OCTOBER	BOOP	Natural			
	MVPU	271			50.5	75	0.30	OCTOBER	BOOP	Natural			
	MVPU	274			53	86	0.40	OCTOBER	BOOP	Natural			
	MVPU	275			55	81	0.31	OCTOBER	BOOP	Natural			
	MVPU	281			55.5	85.5	0.36	OCTOBER	BOOP	Natural			
	MVPU	283			56.5	87.5	0.37	OCTOBER	BOOP	Natural			
	MVPU	284			47.5	73	0.31	OCTOBER	BOOP	Natural			
	MVPU	285			51.5	78.5	0.33	OCTOBER	BOOP	Natural			
	MVPU	287			60	87.5	0.33	OCTOBER	BOOP	Natural			
	MVPU	291			58	90	0.39	OCTOBER	BOOP	Natural			
	MVPU	292			57	84.5	0.33	OCTOBER	BOOP	Natural			
	MVPU	295			56	81.5	0.31	OCTOBER	BOOP	Natural			
	MVPU	296			57	89.5	0.39	OCTOBER	BOOP	Natural			
											83.03	0.34	
	Bendigo	303	21.6	42	59	90	0.37	JUNE/JULY	GDOOME	Natural			

LOT NO.	SIRE	VID	29/11/18 (Kg)	06/03/19 (Kg)	29.05.19 (Kg)	20.08.19 (Kg)	ADWG	DoB	DAM	ET/Natural	Avg Weights @ 20.8	AVGDWG	Mated
	Bendigo	305	24	45	68.5	97.5	0.35	JUNE/JULY	GDOOME	Natural			
	Bendigo	306	37.4	64	88	117	0.35	JUNE/JULY	GDOOME	Natural			
	Bendigo	317	28	54	73	105.5	0.39	JUNE/JULY	GDOOME	Natural			
											102.5	0.37	
	Bendigo	335			50.5	79	0.34	OCTOBER	RED BSE	Natural			
	Bendigo	341			53	78.5	0.31	OCTOBER	RED BSE	Natural			
	Bendigo	345			46.5	76	0.36	OCTOBER	RED BSE	Natural			
	Bendigo	349			48.5	74	0.31	OCTOBER	RED BSE	Natural			
	Bendigo	354			51	77	0.31	OCTOBER	RED BSE	Natural			
	Bendigo	360			48.5	78.5	0.36	OCTOBER	RED BSE	Natural			
	Bendigo	362			50	77.5	0.33	OCTOBER	RED BSE	Natural			
	<b>Bendigo</b>	<b>383</b>			<b>53</b>	<b>90</b>	<b>0.45</b>	<b>OCTOBER</b>	<b>RED BSE</b>	<b>Natural</b>			
											78.8125	0.35	
	MVPU	391	26.2	46	70.5	98.5	0.34	AUGUST	ET OOB	Natural			
	OO 304	400	18.8	39	61	92	0.37	AUG/SEPT	YELLOW BSE	Natural			
	OO 304	407	27.4	48.5	73	100.5	0.33	AUG/SEPT	YELLOW BSE	Natural			
	OO 304	410	26.8	44.5	62	90.5	0.34	AUG/SEPT	YELLOW BSE	Natural			
	OO 304	411	25.8	43	64	93	0.35	AUG/SEPT	YELLOW BSE	Natural			
	OO 304	414	25	43.5	62.5	86.5	0.29	AUG/SEPT	YELLOW BSE	Natural			
	OO 304	422	24	45.5	64.5	90	0.31	AUG/SEPT	YELLOW BSE	Natural			
	OO 304	423	22	41.5	63	87	0.29	AUG/SEPT	YELLOW BSE	Natural			
	OO 304	425	28.6	46.5	71.5	100.5	0.35	AUG/SEPT	YELLOW BSE	Natural			
	OO 304	426	27.2	46	66.5	98	0.38	AUG/SEPT	YELLOW BSE	Natural			
	OO 304	436	27.8	47	62	89.5	0.33	AUG/SEPT	YELLOW BSE	Natural			
	OO 304	438	26.8	45	69	93.5	0.30	AUG/SEPT	YELLOW BSE	Natural			
	OO 304	440	27.4	45	64.5	91	0.32	AUG/SEPT	YELLOW BSE	Natural			
	<b>OO 304</b>	<b>444</b>	<b>21.8</b>	<b>42.5</b>	<b>59.5</b>	<b>94.5</b>	<b>0.42</b>	<b>AUG/SEPT</b>	<b>YELLOW BSE</b>	<b>Natural</b>			
											92.80769231	0.34	
	Dalgety	502			52	79	0.33	OCT	BLUE BSE	Natural			
	Dalgety	506			49.5	76	0.32	OCT	BLUE BSE	Natural			
	Dalgety	509			48.5	78.5	0.36	OCT	BLUE BSE	Natural			
	Dalgety	511			45	69	0.29	OCT	BLUE BSE	Natural			
	Dalgety	520			56.5	84.5	0.34	OCT	BLUE BSE	Natural			
	Dalgety	521			50	75.5	0.31	OCT	BLUE BSE	Natural			
	Dalgety	524			54	80.5	0.32	OCT	BLUE BSE	Natural			
											77.57142857	0.32	
	BOO	577			50	80	0.36	OCT	BLUE BSE	Natural			
	BOO	582			54	81	0.33	OCT	BLUE BSE	Natural			
	BOO	594			54	77.5	0.28	OCT	BLUE BSE	Natural			
	BOO	598			56	89	0.40	OCT	BLUE BSE	Natural			
	BOO	599			47	75	0.34	OCT	BLUE BSE	Natural			
											80.5	0.34	
	GD	601	30	48.5	70.5	98.5	0.34	AUG/SEPT	YELLOW BSE	Natural			
	GD	607	22	39.5	61.5	86	0.30	AUG/SEPT	YELLOW BSE	Natural			
	GD	611	20.6	39	58	88	0.36	AUG/SEPT	YELLOW BSE	Natural			
	GD	613	23.6	44	63.5	87	0.28	AUG/SEPT	YELLOW BSE	Natural			
	GD	617	26.6	47.5	67.5	97.5	0.36	AUG/SEPT	YELLOW BSE	Natural			
	GD	618	27	46	62.5	86.5	0.29	AUG/SEPT	YELLOW BSE	Natural			

LOT NO.	SIRE	VID	29/11/18 (Kg)	06/03/19 (Kg)	29.05.19 (Kg)	20.08.19 (Kg)	ADWG	DoB	DAM	ET/Natural	Avg Weights @ 20.8	AVGDWG	Mated
	GD	621	18.2	34	53	77	0.29	AUG/SEPT	YELLOW BSE	Natural			
	GD	623	26.8	48	74	104	0.36	AUG/SEPT	YELLOW BSE	Natural			
	GD	625	24.2	43.5	67.5	100	0.39	AUG/SEPT	YELLOW BSE	Natural			
	GD	634	26.8	47.5	71	103	0.39	AUG/SEPT	YELLOW BSE	Natural			
											92.75	0.34	
	GD	639	28.07692308		45	61.5	0.20	OCT	BMSE	Natural			
	GD	642			49.5	72	0.27	OCT	BMSE	Natural			
	GD	654			51.5	79	0.33	OCT	BMSE	Natural			
	GD	655			52	78.5	0.32	OCT	BMSE	Natural			
	GD	678			50	82.5	0.39	OCT	BMSE	Natural			
	GD	679			55	85.5	0.37	OCT	BMSE	Natural			
	GD	682			57	81	0.29	OCT	BMSE	Natural			
	GD	700				91.5		OCT	BMSE	Natural			
											78.9375	0.31	
			Overall Averages			61.99	89.61	0.33					

Live Weight	Growth Rate	Wether Live Weight	Dress Percentage	CWT	\$/kg*	SKIN VALUE	\$/hd**
89.5	0.7	62.65	48%	30.072	7.3	\$70	\$289.53
*PRICE TAKEN FROM TFI TAMWORTH GRID FOR MERINO LAMBS							
**THIS IS WHAT RAMS COULD HAVE POTENTIALLY MADE AT CURRENT MARKET VALUE IF WERE CASTRATED AT MARKING AND FED SAME RATION							

Above is an estimation of what wether lambs out of the Boudjah flock could potentially make at 11 months of age. The live weight was taken as an average of the top 100 rams within the Boudjah stud flock of which the top 75 will be presented for sale. These weights were taken using Tru-Test load bars and monitor which was calibrated to ensure an accurate reading. As you can see the profitability of these sheep would be very comparable to XB lambs, especially once a more accurate skin value was seen after shearing. This is an approximation, as the growth rate of wethers compared to rams is somewhere in the vicinity of 25-30% less. This variance in growth rate was found in various scholarly articles.

Damien Roach,

Licensed Stock & Station Agent, Bachelor of Agriculture (CSU)

Landmark Cooma

0427 253 250