



180 POLL MERINO RAMS

FRIDAY 7 AUGUST 2026

A selection of our sale team are non-mulesed

Inspection from 9:00am & Auction at 12:00pm
On-property at Sandalwood, SA

Luncheon provided

Colin & Julie Boughen



Colin: 0434 051 686



Katelyn: 0448 880 779



kamorapark@gmail.com



WELCOME!

Colin & Julie and family warmly invite you to Kamora Park for our 2026 on-property ram sale.

SIRE LIST FOR 2026 SALE TEAM:

Kamora Park 231034-Sold to Senior Park for \$8,000

Kamora Park 180014-Sired by East Mundalla 22

Kamora Park 140333-Sold to North Cowie for \$18,000

Kamora Park 210233-Sold to Minta Stud for \$18,000

Kamora Park **295 SONS**

Kamora Park Family

Roemahkita 230009-We purchased for \$15,000

Belbourie 23-M35727-We purchased for \$10,000

East Mundalla 230273

CAL SONS-Calcookara 220532 & Calcookara 220013

Ridgway Advance 211497-We purchased for \$10,000

Millbrae Sons-240688 & 240666 sired by GP180173 'Smithy'

Blade shorn (in red) - 24/2/2026

Machine shorn - 1/3/2026

Muscle Scanned at 10-11 months of age by Sophie Reynolds - 21/3/2026

Regulation Tagged AWTA Fleece Tested - 4/6/2026

All others OFDA Fleece Tested by Cousins Merino Services - 9/6/2026

~ Important Note ~

For client convenience, we have included all available data in our catalogue from 2026 onwards. Current live body weights will continue to be recorded on the pen cards as usual, and ASBVs have been included.

It is important to understand that a ram's ASBVs are estimated using its own performance, pedigree, and, where available, information from relatives and progeny. As each ram inherits half its genetics from its sire and half from its dam, complete pedigree recording is important for achieving high ASBV accuracy.

Because individual dams are not identified in our system, half of the pedigree information is unavailable. Combined with several syndicate matings (e.g. 295 Sons and KP Family), this reduces the information available for genetic evaluation. While the ram's own performance still contributes to its ASBVs, ASBV accuracies are lower than would be expected with a fully recorded pedigree. This makes it hard to make comparisons against other studs; however, rams within our sale team can still be compared. We will continue to genomically test our top group of rams each year, further improving the accuracy of their ASBVs and strengthening the genetic information available for selection.

We consistently collect high-quality performance data, including:

- Weaning Weight
- Fleece Weight (6 months growth)
- Muscle Scanning (live weight, EMD and fat depth at 10–11 months of age)
- Fleece Tests
- Visual appraisal (including structural soundness, doing ability, purity, wool quality and conformation)

These records provide proven on-farm performance that no single figure or index can replace. While ASBVs offer valuable additional insight when supported by complete pedigree and performance data, they are intended to complement—not dictate—breeding decisions.

By combining measured performance, practical observation and genetic information, Kamora Park will continue to breed productive, functional Poll Merinos that consistently deliver for producers across all environments and production systems.

<i>For Sheep Genetics ASBVs, these colours highlight animals that rank among the highest performers for a trait.</i>		
Top 5%	Top 10%	Top 20%

RAW DATA
ASBVs (accuracies online)

Pen 1	Tag KP 250393	Mic	20.3	SD	2.7	CV	13.4	CF	99.8
		BW	104.5	EMD	42.2	CFat	6.7	GFW	7.1
NM	Sire CAL 220532	SM	143.93	WP	154.69	YCFW	26.86	YFD	0.00
		YWT	10.39	YEMD	0.67	YFAT	-0.99	PH	
Buyer:						\$			

Pen 2	Tag KP 250672	Mic	19.3	SD	2.3	CV	12	CF	99.7
		BW	95	EMD	39.4	CFat	6	GFW	8.4
	Sire ROE 230009	SM	154.08	WP	185.16	YCFW	33.33	YFD	-0.29
		YWT	10.52	YEMD	-0.03	YFAT	-0.46	PP	
Buyer:						\$			

Pen 3	Tag KP 250560	Mic	18	SD	2.4	CV	13.1	CF	99.7
		BW	99	EMD	39.7	CFat	5.6	GFW	8.8
	Sire KP 231034	SM	138.05	WP	152.43	YCFW	26.74	YFD	-0.57
		YWT	12.47	YEMD	-1.23	YFAT	-0.77	PP	
Buyer:						\$			

Pen 4	Tag KP 250218	Mic	17.1	SD	3.1	CV	18.2	CF	100
		BW	94	EMD	39	CFat	4.6	GFW	8.3
	Sire EM 230273	SM	144.79	WP	158.60	YCFW	15.75	YFD	-1.86
		YWT	9.17	YEMD	-0.97	YFAT	-1.67	PP	
Buyer:						\$			

Pen 5	Tag KP 250631	Mic	19.7	SD	3.2	CV	16.3	CF	99.6
		BW	92	EMD	38.9	CFat	4.8	GFW	8.6
NM	Sire KP 231034	SM	142.93	WP	158.54	YCFW	34.62	YFD	-0.45
		YWT	10.47	YEMD	-0.63	YFAT	-1.48	PP	
Buyer:						\$			

Pen 6	Tag KP 250940	Mic	20.6	SD	2.4	CV	11.8	CF	99.9
		BW	92.5	EMD	40.4	CFat	6.7	GFW	8.4
NM	Sire ROE 230009	SM	150.74	WP	183.25	YCFW	34.77	YFD	-0.73
		YWT	9.50	YEMD	0.37	YFAT	-0.61	PP	
Buyer:						\$			

Pen 7	Tag KP 250557	Mic	20.3	SD	2.9	CV	14.4	CF	99.6
		BW	90	EMD	39	CFat	5.4	GFW	9
NM	Sire KP 231034	SM	143.88	WP	162.49	YCFW	31.68	YFD	0.19
		YWT	9.63	YEMD	-0.85	YFAT	-0.61	PP	
Buyer:						\$			

Pen 8	Tag KP 250657	Mic	20.9	SD	2.6	CV	12.2	CF	99.8
		BW	93.5	EMD	39.1	CFat	5.3	GFW	8.4
NM	Sire ROE 230009	SM	160.53	WP	194.29	YCFW	39.95	YFD	0.17
		YWT	10.03	YEMD	-0.85	YFAT	-0.95	PP	
Buyer:						\$			

Pen 9	Tag KP 250514	Mic	20.1	SD	3	CV	15.1	CF	99.7
		BW	90	EMD	39.2	CFat	6.5	GFW	8.1
NM	Sire KP Family	SM	149.24	WP	180.75	YCFW	31.71	YFD	-0.87
		YWT	10.75	YEMD	-0.32	YFAT	-0.08	PP	
Buyer:						\$			

Pen 10	Tag KP 251061	Mic	20.2	SD	3.1	CV	15.1	CF	99.5
		BW	88.5	EMD	39.1	CFat	5.5	GFW	10.4
NM	Sire KP Family	SM	140.76	WP	166.44	YCFW	33.91	YFD	-0.35
		YWT	7.87	YEMD	-0.40	YFAT	-0.74		
Buyer:						\$			

Pen 11	Tag KP 250652	Mic	19.3	SD	2.8	CV	14.3	CF	99.7
		BW	88.5	EMD	38.8	CFat	3.9	GFW	9.2
	Sire ROE 230009	SM	152.83	WP	184.70	YCFW	35.13	YFD	-1.09
		YWT	10.26	YEMD	-0.44	YFAT	-1.63	PP	
Buyer:						\$			

Pen 12	Tag KP 250577	Mic	17.7	SD	3	CV	16.9	CF	99.8
		BW	81	EMD	38.2	CFat	4	GFW	8.4
NM	Sire KP 231034	SM	129.58	WP	145.68	YCFW	21.91	YFD	-0.81
		YWT	5.94	YEMD	-0.34	YFAT	-0.94		
Buyer:						\$			

Pen 13	Tag KP 250004	Mic	18.6	SD	3.2	CV	17.4	CF	99.5
		BW	88.5	EMD	38.3	CFat	5.6	GFW	8.6
NM	Sire KP 210280	SM	153.82	WP	190.58	YCFW	37.07	YFD	-1.29
		YWT	8.40	YEMD	-0.16	YFAT	-0.27	PP	
Buyer:						\$			

Pen 14	Tag KP 250575	Mic	19.9	SD	2.8	CV	13.9	CF	99.6
		BW	95	EMD	40.8	CFat	5.3	GFW	9
NM	Sire KP 231034	SM	131.36	WP	144.94	YCFW	24.59	YFD	0.14
		YWT	8.58	YEMD	-0.07	YFAT	-0.75		
Buyer:						\$			

Pen 15	Tag KP 251031	Mic	19.2	SD	2.9	CV	15.3	CF	99.5
		BW	96	EMD	39.6	CFat	5.2	GFW	8.4
	Sire KP 231034	SM	137.06	WP	148.59	YCFW	19.99	YFD	-0.38
		YWT	9.49	YEMD	-0.19	YFAT	-1.18	PH	
Buyer:						\$			

Pen 16	Tag KP 250206	Mic	20.1	SD	2.8	CV	14	CF	99.7
		BW	90	EMD	39	CFat	4.8	GFW	7.8
NM	Sire EM 230273	SM	130.20	WP	145.37	YCFW	18.45	YFD	-0.39
		YWT	7.60	YEMD	-0.34	YFAT	-0.62		
Buyer:						\$			

Pen 17	Tag KP 250595	Mic	19.2	SD	2.6	CV	13.7	CF	99.8
		BW	91.5	EMD	40.8	CFat	5.6	GFW	7.8
	Sire KP 231034	SM	131.08	WP	144.53	YCFW	20.21	YFD	-0.72
		YWT	8.03	YEMD	-0.06	YFAT	-0.71		
Buyer:						\$			

Pen 18	Tag KP 250642	Mic	18.5	SD	2.4	CV	13.1	CF	99.9
		BW	78	EMD	37.6	CFat	5	GFW	9
	Sire KP 231034	SM	131.02	WP	150.47	YCFW	24.46	YFD	-0.81
		YWT	5.16	YEMD	-0.33	YFAT	-0.74		
Buyer:						\$			

Pen 19	Tag KP 250243	Mic	16.7	SD	2.4	CV	14.6	CF	100
		BW	84.5	EMD	38.2	CFat	4	GFW	7.8
	Sire EM 230273	SM	134.23	WP	155.78	YCFW	14.99	YFD	-2.27
		YWT	6.11	YEMD	-0.60	YFAT	-0.84		
Buyer:						\$			

Pen 20	Tag KP 250072	Mic	19	SD	2.6	CV	13.5	CF	99.9
		BW	79.5	EMD	37.9	CFat	4.8	GFW	8
NM	Sire BEL 23-M35727	SM	125.64	WP	144.53	YCFW	20.33	YFD	-0.51
		YWT	4.84	YEMD	-0.24	YFAT	-0.46		
Buyer:						\$			

Pen 21	Tag KP 250746	Mic	20.6	SD	3.1	CV	14.8	CF	99.5
		BW	98	EMD	40.4	CFat	4.9	GFW	7.3
NM	Sire KP 140333	SM	137.82	WP	154.19	YCFW	19.32	YFD	-0.60
		YWT	9.44	YEMD	-0.36	YFAT	-1.07	PP	
Buyer:						\$			

Pen 22	Tag KP 250236	Mic	20.9	SD	3	CV	14.4	CF	99.4
		BW	86.5	EMD	38.9	CFat	4.8	GFW	7.8
NM	Sire EM 230273	SM	131.11	WP	148.50	YCFW	17.31	YFD	-0.81
		YWT	6.72	YEMD	-0.29	YFAT	-0.59		
Buyer:						\$			

Pen 23	Tag KP 250309	Mic	20.7	SD	3	CV	14.6	CF	99.2
		BW	82.5	EMD	37.6	CFat	4.2	GFW	9.8
	Sire KP 180014	SM	134.98	WP	159.73	YCFW	26.24	YFD	-0.69
		YWT	6.86	YEMD	-0.67	YFAT	-0.66		
Buyer:						\$			

Pen 24	Tag KP 250254	Mic	19	SD	3	CV	15.7	CF	99.7
		BW	100	EMD	43.1	CFat	6.6	GFW	8.2
NM	Sire EM 230273	SM	135.38	WP	151.51	YCFW	17.96	YFD	-0.83
		YWT	9.29	YEMD	0.20	YFAT	-0.37		
Buyer:						\$			

Pen 25	Tag KP 250965	Mic	18.4	SD	2.9	CV	15.8	CF	99.7
		BW	95.5	EMD	39.3	CFat	5.4	GFW	10.5
	Sire RA 211497	SM	135.84	WP	159.63	YCFW	31.97	YFD	-1.38
		YWT	8.91	YEMD	-0.78	YFAT	-1.06		
Buyer:						\$			

Pen 26	Tag KP 250565	Mic	17.5	SD	2.9	CV	16.6	CF	100
		BW	95	EMD	39.6	CFat	5.7	GFW	10.4
	Sire KP 231034	SM	136.93	WP	155.48	YCFW	27.11	YFD	-1.25
		YWT	8.08	YEMD	-0.49	YFAT	-0.91		
Buyer:						\$			

Pen 27	Tag KP 250267	Mic	19.2	SD	2.7	CV	14.2	CF	100
		BW	87.5	EMD	39	CFat	4.8	GFW	7.4
	Sire EM 230273	SM	130.98	WP	147.40	YCFW	15.80	YFD	-1.08
		YWT	7.03	YEMD	-0.33	YFAT	-0.62		
Buyer:						\$			

Pen 28	Tag KP 250907	Mic	18.8	SD	2.7	CV	14.2	CF	99.8
		BW	90	EMD	40	CFat	6.3	GFW	9.2
NM	Sire ROE 230009	SM	143.57	WP	175.97	YCFW	31.38	YFD	-1.00
		YWT	8.08	YEMD	-0.06	YFAT	-0.56		
Buyer:						\$			

Pen 29	Tag KP 250442	Mic 19.9	SD 2.6	CV 13.3	CF 99.6
		BW 85	EMD 39.4	CFat 6.1	GFW 8
	Sire KP 210233	SM 128.46	WP 149.71	YCFW 24.16	YFD -0.77
		YWT 5.74	YEMD -0.07	YFAT -0.51	
Buyer:				\$	

Pen 30	Tag KP 250469	Mic	20.1	SD	2.8	CV	14.1	CF	99.8
		BW	86	EMD	39.5	CFat	4.1	GFW	7.8
NM	Sire KP 210233	SM	124.75	WP	141.62	YCFW	26.05	YFD	0.08
		YWT	6.47	YEMD	-0.09	YFAT	-0.82		
Buyer:						\$			

Pen 31	Tag KP 251029	Mic 19.4	SD 2.6	CV 13.6	CF 99.6
		BW 82.5	EMD 38.7	CFat 5.4	GFW 10
NM	Sire ROE 230009	SM 141.32	WP 175.40	YCFW 33.78	YFD -0.21
		YWT 6.42	YEMD 0.01	YFAT -0.55	
Buyer:				\$	

Pen 32	Tag KP 251089	Mic 18.9	SD 2.7	CV 14.1	CF 99.7
		BW 87.5	EMD 39.4	CFat 5.8	GFW 9.4
	Sire Millbrae Sons	SM 134.34	WP 157.36	YCFW 23.89	YFD -0.74
		YWT 5.74	YEMD -0.18	YFAT -0.42	
Buyer:				\$	

Pen 33	Tag KP 250576	Mic	18.8	SD	2.6	CV	14	CF	99.5
		BW	84	EMD	38.1	CFat	4.7	GFW	8.1
	Sire KP 231034	SM	130.16	WP	146.41	YCFW	20.50	YFD	-1.05
		YWT	6.62	YEMD	-0.47	YFAT	-0.89		
Buyer:						\$			

Pen 34	Tag KP 250571	Mic 17.4	SD 2.5	CV 14.5	CF 100
		BW 90	EMD 39.7	CFat 5.4	GFW 9.3
NM	Sire KP 231034	SM 134.39	WP 152.53	YCFW 24.96	YFD -1.05
		YWT 7.40	YEMD -0.34	YFAT -0.85	
Buyer:				\$	

Pen 35	Tag KP 251032	Mic 19.9	SD 2.6	CV 13.3	CF 99.7
		BW 92.5	EMD 40.3	CFat 6.3	GFW 8.7
	Sire ROE 230009	SM 156.11	WP 187.84	YCFW 34.58	YFD -0.89
		YWT 10.48	YEMD -0.42	YFAT -0.64	PP
Buyer:				\$	

Pen 36	Tag KP 250981	Mic 21.8	SD 3.3	CV 15.3	CF 99.1
		BW 97	EMD 41.5	CFat 4.9	GFW 9.4
NM	Sire RA 211497	SM 130.65	WP 147.88	YCFW 31.75	YFD 0.29
		YWT 9.62	YEMD -0.18	YFAT -0.92	
Buyer:				\$	

Pen 37	Tag KP 250295	Mic 19.1	SD 2.8	CV 14.6	CF 99.7
		BW 87.5	EMD 38.4	CFat 6.2	GFW 7.5
NM	Sire KP 180014	SM 134.97	WP 156.53	YCFW 16.99	YFD -1.73
		YWT 8.05	YEMD -0.64	YFAT -0.41	
Buyer:				\$	

Pen 38	Tag KP 250684	Mic 17.6	SD 2.5	CV 14.2	CF 99.9
		BW 83.5	EMD 38.3	CFat 3.8	GFW 7.3
NM	Sire ROE 230009	SM 134.31	WP 159.84	YCFW 22.09	YFD -1.07
		YWT 6.87	YEMD -0.20	YFAT -0.88	
Buyer:				\$	

Pen 39	Tag KP 250233	Mic 18.8	SD 2.7	CV 14.4	CF 99.7
		BW 77.5	EMD 37.2	CFat 3.7	GFW 7.7
	Sire EM 230273	SM 130.22	WP 150.00	YCFW 15.16	YFD -1.36
		YWT 4.84	YEMD -0.41	YFAT -0.73	
Buyer:				\$	

Pen 40	Tag KP 250175	Mic 19.5	SD 3	CV 15.3	CF 99.2
		BW 93	EMD 40.3	CFat 5.8	GFW 8.7
	Sire BEL 23-M35727	SM 127.63	WP 144.68	YCFW 19.93	YFD -0.56
		YWT 6.78	YEMD -0.18	YFAT -0.44	
Buyer:				\$	

Pen 41	Tag KP 250042	Mic 17.8	SD 3	CV 17.1	CF 99.9
		BW 85.5	EMD 38	CFat 5	GFW 9.2
	Sire KP Family	SM 141.56	WP 169.29	YCFW 28.71	YFD -1.70
		YWT 7.10	YEMD -0.70	YFAT -0.90	
Buyer:				\$	

Pen 42	Tag KP 250633	Mic 18.3	SD 2.6	CV 14.3	CF 99.8
		BW 80	EMD 37.6	CFat 3.4	GFW 8.3
	Sire KP 231034	SM 127.68	WP 142.30	YCFW 22.77	YFD -0.41
		YWT 5.99	YEMD -0.41	YFAT -1.04	
Buyer:				\$	

Pen 43	Tag KP 250679	Mic 17.5	SD 3	CV 17.1	CF 100
		BW 87.5	EMD 38.8	CFat 4.7	GFW 9.2
NM	Sire ROE 230009	SM 139.64	WP 170.42	YCFW 27.75	YFD -1.15
		YWT 7.11	YEMD -0.26	YFAT -0.81	
Buyer:				\$	

Pen 44	Tag KP 250927	Mic	19.3	SD	2.9	CV	15	CF	99.5
		BW	78.5	EMD	37.9	CFat	4.7	GFW	10
	Sire ROE 230009	SM	140.50	WP	175.00	YCFW	34.95	YFD	-0.42
		YWT	5.91	YEMD	-0.11	YFAT	-0.68		
Buyer:						\$			

Pen 45	Tag KP 250740	Mic 19.8	SD 2.5	CV 12.5	CF 99.6
		BW 76.5	EMD 37.7	CFat 4.3	GFW 10.1
	Sire KP 140333	SM 126.75	WP 147.20	YCFW 23.71	YFD -0.20
		YWT 4.89	YEMD -0.37	YFAT -0.91	
Buyer:				\$	

Pen 46	Tag KP 250353	Mic 20	SD 2.5	CV 12.6	CF 99.4
		BW 90.5	EMD 38.8	CFat 6.4	GFW 7.2
NM	Sire CAL SONS	SM 130.12	WP 146.70	YCFW 17.08	YFD -1.02
		YWT 7.44	YEMD -0.30	YFAT -0.47	
Buyer:				\$	

Pen 47	Tag KP 250274	Mic 19.5	SD 2.5	CV 13	CF 99.8
		BW 92	EMD 39.5	CFat 6.6	GFW 7.4
NM	Sire KP 180014	SM 133.61	WP 152.12	YCFW 18.54	YFD -0.97
		YWT 9.26	YEMD -0.48	YFAT -0.33	
Buyer:				\$	

Pen 48	Tag KP 250816	Mic 20.1	SD 2.8	CV 13.8	CF 99.4
		BW 92	EMD 39	CFat 6.1	GFW 8.2
NM	Sire 295 SONS	SM 133.19	WP 153.10	YCFW 26.42	YFD -0.13
		YWT 9.10	YEMD -0.37	YFAT -0.31	
Buyer:				\$	

Pen 49	Tag KP 250380	Mic 18.2	SD 2.6	CV 14.5	CF 99.5
		BW 90.5	EMD 39	CFat 5.2	GFW 7.3
	Sire CAL SONS	SM 130.76	WP 147.10	YCFW 18.23	YFD -1.58
		YWT 7.52	YEMD -0.42	YFAT -0.76	
Buyer:				\$	

Pen 50	Tag KP 250945	Mic 18.7	SD 2.4	CV 12.9	CF 99.9
		BW 91.5	EMD 39.7	CFat 5.3	GFW 8.3
	Sire ROE 230009	SM 139.29	WP 166.86	YCFW 29.07	YFD -0.27
		YWT 8.78	YEMD -0.05	YFAT -0.66	
Buyer:				\$	

Pen 51	Tag KP 250131	Mic 17	SD 2.4	CV 14.3	CF 100
		BW 90.5	EMD 39.3	CFat 4.8	GFW 9.6
NM	Sire BEL 23-M35727	SM 134.56	WP 159.22	YCFW 24.49	YFD -1.71
		YWT 6.39	YEMD -0.54	YFAT -0.73	
Buyer:				\$	

Pen 52	Tag KP 250449	Mic 20.6	SD 3.5	CV 16.8	CF 99.4
		BW 90.5	EMD 38.5	CFat 5	GFW 8.8
NM	Sire KP 210233	SM 128.33	WP 148.25	YCFW 29.05	YFD -0.26
		YWT 7.07	YEMD -0.43	YFAT -0.83	
Buyer:				\$	

Pen 53	Tag KP 250088	Mic 20.2	SD 2.8	CV 14.1	CF 99.4
		BW 78	EMD 37.8	CFat 5.4	GFW 8.5
	Sire BEL 23-M35727	SM 127.99	WP 150.50	YCFW 20.84	YFD -0.89
		YWT 4.25	YEMD -0.26	YFAT -0.38	
Buyer:				\$	

Pen 54	Tag KP 250162	Mic	18.2	SD	2.6	CV	14.2	CF	99.6
		BW	84	EMD	38	CFat	4.8	GFW	9.9
	Sire BEL 23-M35727	SM	130.30	WP	154.07	YCFW	23.31	YFD	-1.41
		YWT	4.62	YEMD	-0.56	YFAT	-0.66		
Buyer:						\$			

Pen 55	Tag KP 251016	Mic 18.4	SD 2.8	CV 15	CF 99.5
		BW 93	EMD 39.7	CFat 5.6	GFW 10.3
NM	Sire RA 211497	SM 135.72	WP 159.97	YCFW 32.23	YFD -1.33
		YWT 8.36	YEMD -0.64	YFAT -0.96	
Buyer:				\$	

Pen 56	Tag KP 250675	Mic 19.1	SD 2.6	CV 13.7	CF 99.9
		BW 81	EMD 38	CFat 4	GFW 11.8
	Sire ROE 230009	SM 137.90	WP 169.69	YCFW 31.69	YFD -0.59
		YWT 6.09	YEMD -0.24	YFAT -0.86	
Buyer:				\$	

Pen 57	Tag KP 251130	Mic 17.7	SD 2.6	CV 14.4	CF 99.9
		BW 100	EMD 40.1	CFat 5.8	GFW 8.2
NM	Sire RA 211497	SM 132.96	WP 151.61	YCFW 24.76	YFD -1.39
		YWT 10.21	YEMD -0.63	YFAT -0.95	
Buyer:				\$	

Pen 58	Tag KP 251115	Mic 18.3	SD 2.8	CV 15.5	CF 100
		BW 87.5	EMD 38.8	CFat 5.6	GFW 10.4
	Sire Millbrae Sons	SM 136.01	WP 161.07	YCFW 26.15	YFD -1.11
		YWT 5.64	YEMD -0.40	YFAT -0.54	
Buyer:				\$	

Pen 59	Tag KP 250249	Mic 17.1	SD 2.7	CV 15.6	CF 100
		BW 92	EMD 40	CFat 6.7	GFW 9.3
	Sire EM 230273	SM 138.19	WP 161.55	YCFW 20.20	YFD -1.43
		YWT 7.01	YEMD -0.27	YFAT -0.39	
Buyer:				\$	

Pen 60	Tag KP 251028	Mic 17.4	SD 3	CV 17.3	CF 100
		BW 88.5	EMD 37.1	CFat 5	GFW 9.2
	Sire ROE 230009	SM 142.85	WP 176.00	YCFW 30.79	YFD -1.41
		YWT 7.77	YEMD -0.64	YFAT -0.88	
Buyer:				\$	

Pen 61	Tag KP 250234	Mic	16.6	SD	2.9	CV	17.2	CF	100
		BW	94.5	EMD	40.7	CFat	5.7	GFW	7.3
NM	Sire EM 230273	SM	135.02	WP	152.62	YCFW	13.46	YFD	-2.05
		YWT	8.17	YEMD	-0.29	YFAT	-0.61		
Buyer:						\$			

Pen 62	Tag KP 250659	Mic 19.1	SD 2.8	CV 14.9	CF 99.7
		BW 85.5	EMD 38.1	CFat 4.5	GFW 10.3
NM	Sire ROE 230009	SM 142.13	WP 175.84	YCFW 34.36	YFD -0.75
		YWT 7.28	YEMD -0.36	YFAT -0.85	
Buyer:				\$	

Pen 63	Tag KP 250689	Mic 18.1	SD 2.8	CV 15.5	CF 99.8
		BW 87	EMD 38.6	CFat 5	GFW 9.2
NM	Sire ROE 230009	SM 138.79	WP 168.51	YCFW 29.03	YFD -0.79
		YWT 7.08	YEMD -0.23	YFAT -0.75	
Buyer:				\$	

Pen 64	Tag KP 250214	Mic	20.2	SD	2.8	CV	14	CF	99.7
		BW	86	EMD	38	CFat	4.7	GFW	8.3
	Sire EM 230273	SM	130.65	WP	148.08	YCFW	20.12	YFD	-0.48
		YWT	6.74	YEMD	-0.46	YFAT	-0.65		
Buyer:						\$			

Pen 65	Tag KP 250314	Mic	18.3	SD	2.4	CV	13.1	CF	99.8
		BW	81.5	EMD	38.3	CFat	5	GFW	7.4
	Sire KP 180014	SM	132.60	WP	154.06	YCFW	17.25	YFD	-1.47
		YWT	7.13	YEMD	-0.51	YFAT	-0.49		
Buyer:						\$			

Pen 66	Tag KP 250626	Mic	17.9	SD	2.5	CV	14.2	CF	100
		BW	88.5	EMD	39.7	CFat	5.4	GFW	7.4
NM	Sire KP 231034	SM	130.51	WP	144.57	YCFW	18.10	YFD	-1.19
		YWT	7.58	YEMD	-0.26	YFAT	-0.79		
Buyer:						\$			

Pen 67	Tag KP 250634	Mic	19.6	SD	2.9	CV	14.8	CF	99.2
		BW	83.5	EMD	38.1	CFat	4.5	GFW	7.8
NM	Sire KP 231034	SM	128.75	WP	142.98	YCFW	20.69	YFD	-0.69
		YWT	6.51	YEMD	-0.37	YFAT	-0.87		
Buyer:						\$			

Pen 68	Tag KP 250346	Mic	17.5	SD	3.3	CV	18.7	CF	100
		BW	74.5	EMD	36.8	CFat	4	GFW	9.1
	Sire CAL SONS	SM	132.27	WP	157.04	YCFW	25.65	YFD	-1.59
		YWT	3.81	YEMD	-0.43	YFAT	-0.84		
Buyer:						\$			

Pen 69	Tag KP 251245	Mic	17.6	SD	2.6	CV	14.5	CF	99.9
		BW	79.5	EMD	38.6	CFat	4.5	GFW	7.8
NM	Sire CAL SONS	SM	132.29	WP	155.49	YCFW	18.20	YFD	-2.19
		YWT	4.93	YEMD	-0.27	YFAT	-0.75		
Buyer:						\$			

Pen 70	Tag KP 250727	Mic	17	SD	2.9	CV	17	CF	100
		BW	82.5	EMD	38.5	CFat	5	GFW	9.7
	Sire KP 140333	SM	131.26	WP	153.47	YCFW	21.59	YFD	-1.46
		YWT	5.75	YEMD	-0.57	YFAT	-0.97		
Buyer:						\$			

Pen 71	Tag KP 250922	Mic 21.4	SD 3	CV 14.2	CF 98.6
		BW 98	EMD 41.3	CFat 6.1	GFW 8.6
NM	Sire ROE 230009	SM 142.43	WP 170.32	YCFW 29.38	YFD -0.50
		YWT 9.80	YEMD 0.11	YFAT -0.59	
Buyer:				\$	

Pen 72	Tag KP 250980	Mic	18.4	SD	2.8	CV	15.2	CF	99.9
		BW	94	EMD	41	CFat	5.8	GFW	7.6
	Sire RA 211497	SM	129.87	WP	146.56	YCFW	24.21	YFD	-0.77
		YWT	9.11	YEMD	-0.25	YFAT	-0.79		
Buyer:						\$			

Pen 73	Tag KP 250527	Mic 18.1	SD 2.9	CV 15.8	CF 99.7
		BW 70	EMD 36	CFat 3.7	GFW 6.6
	Sire KP Family	SM 131.19	WP 153.17	YCFW 19.21	YFD -1.58
		YWT 4.34	YEMD -0.45	YFAT -0.90	
Buyer:				\$	

Pen 74	Tag KP 250202	Mic 18.4	SD 2.7	CV 14.5	CF 100
		BW 86	EMD 38.6	CFat 5.4	GFW 8.7
	Sire EM 230273	SM 140.52	WP 158.00	YCFW 22.41	YFD -0.60
		YWT 9.18	YEMD -0.83	YFAT -0.58	PH
Buyer:				\$	

Pen 75	Tag KP 250253	Mic 19.1	SD 2.8	CV 14.8	CF 99.6
		BW 88	EMD 38.2	CFat 5.2	GFW 7.4
	Sire EM 230273	SM 142.32	WP 172.19	YCFW 27.25	YFD -0.83
		YWT 8.16	YEMD -0.08	YFAT -0.44	PH
Buyer:				\$	

Pen 76	Tag KP 250807	Mic 17.7	SD 2.7	CV 15.1	CF 100
		BW 82.5	EMD 38.1	CFat 4.7	GFW 9.3
	Sire 295 SONS	SM 135.72	WP 163.34	YCFW 29.96	YFD -0.98
		YWT 6.75	YEMD -0.52	YFAT -0.56	
Buyer:				\$	

Pen 77	Tag KP 251007	Mic 17.1	SD 2.4	CV 14.2	CF 100
		BW 86	EMD 37.9	CFat 3.8	GFW 9.7
	Sire RA 211497	SM 134.21	WP 159.76	YCFW 30.57	YFD -1.87
		YWT 7.02	YEMD -0.94	YFAT -1.26	
Buyer:				\$	

Pen 78	Tag KP 251124	Mic 18.1	SD 2.9	CV 16.2	CF 99.8
		BW 82.5	EMD 37.8	CFat 4	GFW 7.6
NM	Sire RA 211497	SM 128.23	WP 148.04	YCFW 23.80	YFD -1.40
		YWT 6.82	YEMD -0.69	YFAT -1.08	
Buyer:				\$	

Pen 79	Tag KP 251065	Mic 18.1	SD 2.5	CV 13.7	CF 99.7
		BW 75.5	EMD 37.2	CFat 4.6	GFW 7.9
	Sire KP Family	SM 134.34	WP 157.87	YCFW 25.15	YFD -0.95
		YWT 5.36	YEMD -0.34	YFAT -0.72	
Buyer:				\$	

Pen 80	Tag KP 250808	Mic 17.7	SD 3.1	CV 17.5	CF 100
		BW 91	EMD 39.4	CFat 5	GFW 10.9
NM	Sire 295 SONS	SM 136.60	WP 161.65	YCFW 32.87	YFD -0.16
		YWT 8.62	YEMD -0.41	YFAT -0.53	
Buyer:				\$	

Pen 81	Tag KP 250024	Mic 18.7	SD 2.7	CV 14.6	CF 99.7
		BW 91	EMD 39.7	CFat 5.5	GFW 9
	Sire KP Family	SM 141.50	WP 166.75	YCFW 28.86	YFD -1.05
		YWT 8.40	YEMD -0.40	YFAT -0.78	
Buyer:				\$	

Pen 82	Tag KP 251090	Mic 20.2	SD 2.7	CV 13.5	CF 99.6
		BW 89	EMD 38.7	CFat 4	GFW 8.1
	Sire Millbrae Sons	SM 129.11	WP 147.03	YCFW 18.12	YFD -0.51
		YWT 6.53	YEMD -0.39	YFAT -0.74	
Buyer:				\$	

Pen 83	Tag KP 250079	Mic 19.3	SD 2.9	CV 14.9	CF 99.2
		BW 74	EMD 37.4	CFat 4.3	GFW 6.9
NM	Sire BEL 23-M35727	SM 124.31	WP 142.60	YCFW 16.80	YFD -1.13
		YWT 3.84	YEMD -0.21	YFAT -0.52	
Buyer:				\$	

Pen 84	Tag KP 250921	Mic 18.7	SD 2.4	CV 12.7	CF 99.9
		BW 83.5	EMD 38.8	CFat 4.6	GFW 9.3
	Sire ROE 230009	SM 141.33	WP 174.50	YCFW 32.57	YFD -0.88
		YWT 7.00	YEMD -0.17	YFAT -0.77	
Buyer:				\$	

Pen 85	Tag KP 250895	Mic 18.4	SD 2.9	CV 15.7	CF 99.8
		BW 81	EMD 37.8	CFat 5.8	GFW 8.2
	Sire ROE 230009	SM 137.05	WP 166.43	YCFW 28.85	YFD -0.20
		YWT 6.72	YEMD -0.07	YFAT -0.46	
Buyer:				\$	

Pen 86	Tag KP 250506	Mic 18.7	SD 3.3	CV 17.8	CF 99.6
		BW 85	EMD 38.9	CFat 4.7	GFW 7.2
NM	Sire KP 210233	SM 142.91	WP 158.90	YCFW 20.49	YFD -0.92
		YWT 7.79	YEMD 0.54	YFAT -1.01	PH
Buyer:				\$	

Pen 87	Tag KP 250660	Mic 17	SD 2.6	CV 15.4	CF 100
		BW 79.5	EMD 38.1	CFat 5.4	GFW 7.6
	Sire ROE 230009	SM 137.06	WP 166.91	YCFW 23.59	YFD -1.51
		YWT 5.81	YEMD -0.11	YFAT -0.60	
Buyer:				\$	

Pen 88	Tag KP 250382	Mic 20.2	SD 2.6	CV 12.7	CF 99.7
		BW 86	EMD 38.2	CFat 5.6	GFW 7.8
	Sire CAL SONS	SM 127.94	WP 144.96	YCFW 20.77	YFD -0.13
		YWT 6.65	YEMD -0.26	YFAT -0.49	
Buyer:				\$	

Pen 89	Tag KP 250451	Mic 18.3	SD 2.6	CV 14.1	CF 100
		BW 76	EMD 37.4	CFat 4.5	GFW 8.1
NM	Sire KP 210233	SM 126.32	WP 149.15	YCFW 25.65	YFD -0.87
		YWT 4.31	YEMD -0.28	YFAT -0.76	
Buyer:				\$	

Pen 90	Tag KP 250766	Mic 19.5	SD 2.8	CV 14.1	CF 99.5
		BW 83	EMD 38.3	CFat 5.3	GFW 8.3
NM	Sire KP 140333	SM 125.64	WP 141.41	YCFW 19.20	YFD -0.24
		YWT 6.27	YEMD -0.40	YFAT -0.80	
Buyer:				\$	

Pen 91	Tag KP 250269	Mic 20.8	SD 3.1	CV 15	CF 99.2
		BW 74.5	EMD 37.9	CFat 4.5	GFW 7.9
	Sire EM 230273	SM 128.16	WP 146.82	YCFW 18.29	YFD -0.43
		YWT 4.58	YEMD -0.03	YFAT -0.44	
Buyer:				\$	

Pen 92	Tag KP 250313	Mic 15.8	SD 2.3	CV 14.2	CF 100
		BW 85.5	EMD 38.8	CFat 5.9	GFW 7.8
NM	Sire KP 180014	SM 137.15	WP 161.49	YCFW 18.23	YFD -2.26
		YWT 7.48	YEMD -0.62	YFAT -0.48	
Buyer:				\$	

Pen 93	Tag KP 250491	Mic	15.4	SD	2	CV	12.9	CF	100
		BW	86	EMD	38.7	CFat	3.8	GFW	7.8
NM	Sire KP 210233	SM	130.08	WP	152.43	YCFW	22.70	YFD	-1.86
		YWT	5.88	YEMD	-0.48	YFAT	-1.05		
Buyer:						\$			

Pen 94	Tag KP 250075	Mic 20	SD 2.9	CV 14.7	CF 99.6
		BW 82.5	EMD 38.2	CFat 5.4	GFW 8.1
NM	Sire BEL 23-M35727	SM 127.63	WP 147.21	YCFW 20.83	YFD -0.61
		YWT 5.11	YEMD -0.26	YFAT -0.42	
Buyer:				\$	

Pen 95	Tag KP 250124	Mic 20	SD 2.7	CV 13.5	CF 99.6
		BW 85.5	EMD 38.8	CFat 5.8	GFW 7.8
NM	Sire BEL 23-M35727	SM 126.84	WP 144.93	YCFW 20.18	YFD -0.42
		YWT 6.07	YEMD -0.22	YFAT -0.35	
Buyer:				\$	

Pen 96	Tag KP 250211	Mic 18	SD 3.5	CV 19.2	CF 99.7
		BW 87.5	EMD 39.8	CFat 4	GFW 6.9
NM	Sire EM 230273	SM 132.29	WP 149.64	YCFW 12.81	YFD -2.05
		YWT 7.12	YEMD -0.36	YFAT -0.81	
Buyer:				\$	

Pen 97	Tag KP 251075	Mic 19.2	SD 2.6	CV 13.6	CF 99.8
		BW 74.5	EMD 38.1	CFat 4.7	GFW 7.1
NM	Sire Millbrae Sons	SM 125.82	WP 144.93	YCFW 14.81	YFD -0.79
		YWT 3.66	YEMD 0.05	YFAT -0.38	
Buyer:				\$	

Pen 98	Tag KP 251110	Mic 18.2	SD 2.8	CV 15.2	CF 99.8
		BW 90.5	EMD 38.6	CFat 4.3	GFW 8.8
NM	Sire Millbrae Sons	SM 133.04	WP 153.74	YCFW 20.75	YFD -0.90
		YWT 6.39	YEMD -0.46	YFAT -0.74	
Buyer:				\$	

Pen 99	Tag KP 251127	Mic 18.2	SD 2.6	CV 14.2	CF 99.7
		BW 90	EMD 39.1	CFat 4.3	GFW 9.4
	Sire KP 231034	SM 131.47	WP 147.44	YCFW 25.60	YFD -0.44
		YWT 7.78	YEMD -0.44	YFAT -0.98	
Buyer:				\$	

Pen 100	Tag KP 250867	Mic	18.8	SD	2.8	CV	14.9	CF	99.8
		BW	83	EMD	38.7	CFat	5.8	GFW	7.5
	Sire 295 SONS	SM	131.65	WP	153.37	YCFW	22.46	YFD	-0.88
		YWT	7.19	YEMD	-0.26	YFAT	-0.26		
Buyer:						\$			

Pen 101	Tag KP 250001	Mic	17.7	SD	2.7	CV	15.4	CF	99.9
		BW	90	EMD	39.2	CFat	5.2	GFW	8.6
	Sire KP Family	SM	140.95	WP	165.92	YCFW	26.70	YFD	-1.58
		YWT	8.27	YEMD	-0.56	YFAT	-0.89		
Buyer:						\$			

Pen 102	Tag KP 251003	Mic 19.6	SD 2.8	CV 14.1	CF 99.6
		BW 86	EMD 38.2	CFat 4.6	GFW 9.3
NM	Sire RA 211497	SM 131.25	WP 153.76	YCFW 30.80	YFD -0.77
		YWT 7.15	YEMD -0.67	YFAT -1.00	
Buyer:				\$	

Pen 103	Tag KP 250754	Mic 18	SD 2.4	CV 13.1	CF 99.8
		BW 89	EMD 38.1	CFat 4.3	GFW 11.1
	Sire KP 140333	SM 131.38	WP 151.68	YCFW 22.39	YFD -1.20
		YWT 6.93	YEMD -0.83	YFAT -1.18	
Buyer:				\$	

Pen 104	Tag KP 250482	Mic 18.8	SD 2.6	CV 13.7	CF 99.7
		BW 86.5	EMD 38.8	CFat 5.6	GFW 7.3
	Sire KP 210233	SM 127.81	WP 147.64	YCFW 21.55	YFD -1.24
		YWT 6.27	YEMD -0.29	YFAT -0.68	
Buyer:				\$	

Pen 105	Tag KP 250500	Mic 17.3	SD 2.7	CV 15.7	CF 100
		BW 78.5	EMD 37	CFat 4	GFW 9.6
	Sire KP 210233	SM 130.04	WP 156.05	YCFW 30.25	YFD -1.05
		YWT 4.28	YEMD -0.50	YFAT -0.94	
Buyer:				\$	

Pen 106	Tag KP 250756	Mic	18.5	SD	2.4	CV	12.9	CF	99.8
		BW	84.5	EMD	38.3	CFat	5.6	GFW	6.1
NM	Sire KP 140333	SM	122.92	WP	134.13	YCFW	10.64	YFD	-0.96
		YWT	7.03	YEMD	-0.45	YFAT	-0.78		
Buyer:						\$			

Pen 107	Tag KP 251125	Mic	18.5	SD	3.1	CV	17	CF	99.9
		BW	83.5	EMD	37.4	CFat	4.8	GFW	6.8
	Sire 295 SONS	SM	130.68	WP	150.56	YCFW	19.75	YFD	-1.57
		YWT	7.41	YEMD	-0.65	YFAT	-0.57		
Buyer:						\$			

Pen 108	Tag KP 251091	Mic	19.3	SD	2.6	CV	13.2	CF	100
		BW	82.5	EMD	38	CFat	4.3	GFW	8.3
NM	Sire Millbrae Sons	SM	129.77	WP	150.00	YCFW	19.48	YFD	-0.64
		YWT	4.91	YEMD	-0.30	YFAT	-0.62		
Buyer:						\$			

Pen 109	Tag KP 250583	Mic	19.4	SD	3.1	CV	16.1	CF	99.1
		BW	79.5	EMD	37.1	CFat	3.6	GFW	8.5
NM	Sire KP 231034	SM	127.37	WP	142.49	YCFW	22.36	YFD	-0.36
		YWT	5.86	YEMD	-0.44	YFAT	-0.97		
Buyer:						\$			

Pen 110	Tag KP 250590	Mic	17.4	SD	2.6	CV	15	CF	100
		BW	82	EMD	38.2	CFat	4.7	GFW	8.1
NM	Sire KP 231034	SM	130.99	WP	147.97	YCFW	21.09	YFD	-1.35
		YWT	6.12	YEMD	-0.43	YFAT	-0.90		
Buyer:						\$			

Pen 111	Tag KP 250723	Mic	18.6	SD	2.5	CV	13.7	CF	99.7
		BW	91.5	EMD	38.9	CFat	5.6	GFW	8.2
	Sire KP 140333	SM	130.13	WP	146.98	YCFW	17.16	YFD	-1.57
		YWT	7.78	YEMD	-0.69	YFAT	-0.98		
Buyer:						\$			

Pen 112	Tag KP 250760	Mic	19	SD	2.4	CV	12.5	CF	99.7
		BW	90	EMD	39.5	CFat	4.6	GFW	11.2
	Sire KP 140333	SM	131.95	WP	152.27	YCFW	22.42	YFD	-1.22
		YWT	7.23	YEMD	-0.61	YFAT	-1.10		
Buyer:						\$			

Pen 113	Tag KP 250553	Mic 17.2	SD 2.5	CV 14.3	CF 100
		BW 79	EMD 37	CFat 4.4	GFW 8.3
	Sire KP Family	SM 139.39	WP 168.06	YCFW 23.71	YFD -2.21
		YWT 5.74	YEMD -0.76	YFAT -0.96	
Buyer:				\$	

Pen 114	Tag KP 251042	Mic	19.7	SD	2.8	CV	14.3	CF	99.6
		BW	93.5	EMD	41	CFat	5.6	GFW	9
	Sire KP Family	SM	143.32	WP	169.31	YCFW	27.54	YFD	-1.35
		YWT	8.84	YEMD	-0.20	YFAT	-0.73		
Buyer:						\$			

Pen 115	Tag KP 250517	Mic 21.2	SD 2.9	CV 13.6	CF 99.3
		BW 88	EMD 38	CFat 4.6	GFW 7.4
	Sire KP Family	SM 133.16	WP 151.01	YCFW 23.92	YFD -0.50
		YWT 8.49	YEMD -0.62	YFAT -0.89	
Buyer:				\$	

Pen 116	Tag KP 250480	Mic 18.4	SD 3	CV 16.2	CF 100
		BW 86	EMD 40.5	CFat 5	GFW 8.8
	Sire KP 210233	SM 129.97	WP 151.97	YCFW 28.49	YFD -0.72
		YWT 5.99	YEMD -0.01	YFAT -0.74	
Buyer:				\$	

Pen 117	Tag KP 250281	Mic	19.9	SD	2.9	CV	14.7	CF	99.4
		BW	83	EMD	37.5	CFat	4.5	GFW	9.7
	Sire KP 180014	SM	135.05	WP	159.23	YCFW	26.78	YFD	-0.93
		YWT	7.24	YEMD	-0.77	YFAT	-0.68		
Buyer:						\$			

Pen 118	Tag KP 250733	Mic 17.3	SD 2.8	CV 16.4	CF 100
		BW 85.5	EMD 38.6	CFat 5.7	GFW 8.3
	Sire KP 140333	SM 129.31	WP 147.02	YCFW 19.18	YFD -1.32
		YWT 6.62	YEMD -0.56	YFAT -0.89	
Buyer:				\$	

Pen 119	Tag KP 250444	Mic 19.5	SD 3	CV 15.3	CF 100
		BW 75.5	EMD 37	CFat 3.7	GFW 8.9
NM	Sire KP 210233	SM 125.00	WP 146.90	YCFW 28.40	YFD 0.04
		YWT 4.05	YEMD -0.21	YFAT -0.82	
Buyer:				\$	

Pen 120	Tag KP 250209	Mic 18.1	SD 2.7	CV 15.2	CF 100
		BW 83	EMD 37.8	CFat 4.5	GFW 6.8
NM	Sire EM 230273	SM 127.97	WP 142.96	YCFW 13.47	YFD -0.91
		YWT 6.34	YEMD -0.40	YFAT -0.62	
Buyer:				\$	

Pen 121	Tag KP 250027	Mic 18.3	SD 2.5	CV 13.8	CF 99.9
		BW 89.5	EMD 39.4	CFat 5.7	GFW 7.3
NM	Sire KP Family	SM 135.86	WP 155.02	YCFW 21.53	YFD -1.02
		YWT 8.59	YEMD -0.34	YFAT -0.68	
Buyer:				\$	

Pen 122	Tag KP 250767	Mic 16.9	SD 2.3	CV 13.8	CF 100
		BW 87	EMD 38.5	CFat 5.1	GFW 7.6
	Sire KP 140333	SM 129.19	WP 146.39	YCFW 14.49	YFD -1.81
		YWT 6.77	YEMD -0.66	YFAT -1.00	
Buyer:				\$	

Pen 123	Tag KP 250066	Mic 20.1	SD 2.8	CV 13.9	CF 99.7
		BW 89.5	EMD 37.4	CFat 4.8	GFW 10
NM	Sire KP Family	SM 140.91	WP 168.24	YCFW 32.58	YFD -0.98
		YWT 8.15	YEMD -0.93	YFAT -1.00	
Buyer:				\$	

Pen 124	Tag KP 250513	Mic 19	SD 2.7	CV 14.3	CF 99.9
		BW 81	EMD 38.4	CFat 5.2	GFW 6.8
	Sire KP Family	SM 131.20	WP 148.55	YCFW 20.84	YFD -0.47
		YWT 7.00	YEMD -0.21	YFAT -0.62	
Buyer:				\$	

Pen 125	Tag KP 250359	Mic 18.4	SD 2.4	CV 13.3	CF 100
		BW 83	EMD 38.8	CFat 5.3	GFW 7.7
NM	Sire CAL SONS	SM 131.22	WP 152.13	YCFW 17.71	YFD -1.63
		YWT 5.73	YEMD -0.24	YFAT -0.59	
Buyer:				\$	

Pen 126	Tag KP 250801	Mic 20.8	SD 2.8	CV 13.4	CF 99.7
		BW 85.1	EMD 37	CFat 4.4	GFW 12.2
	Sire 295 SONS	SM 132.52	WP 155.87	YCFW 34.50	YFD 0.68
		YWT 7.53	YEMD -0.65	YFAT -0.59	
Buyer:				\$	

Pen 127	Tag KP 250924	Mic 20.4	SD 3	CV 14.8	CF 99.7
		BW 84	EMD 39.5	CFat 4.9	GFW 8
NM	Sire ROE 230009	SM 135.57	WP 161.81	YCFW 27.89	YFD 0.25
		YWT 7.51	YEMD 0.18	YFAT -0.58	
Buyer:				\$	

Pen 128	Tag KP 250732	Mic	20.5	SD	2.8	CV	13.6	CF	99.6
		BW	74.5	EMD	36.5	CFat	4.5	GFW	6.5
NM	Sire KP 140333	SM	120.87	WP	134.11	YCFW	12.76	YFD	-0.72
		YWT	5.20	YEMD	-0.48	YFAT	-0.87		
Buyer:						\$			

Pen 129	Tag KP 250268	Mic 18.9	SD 2.4	CV 12.9	CF 100
		BW 85.5	EMD 37.9	CFat 4	GFW 8.5
NM	Sire EM 230273	SM 132.64	WP 152.68	YCFW 17.71	YFD -1.33
		YWT 6.35	YEMD -0.57	YFAT -0.79	
Buyer:				\$	

Pen 130	Tag KP 250616	Mic 17.2	SD 2.6	CV 14.9	CF 100
		BW 87.5	EMD 39.3	CFat 5.6	GFW 9.2
NM	Sire KP 231034	SM 134.74	WP 154.01	YCFW 23.37	YFD -1.36
		YWT 6.69	YEMD -0.33	YFAT -0.77	
Buyer:				\$	

Pen 131	Tag KP 250568	Mic	16.6	SD	2.6	CV	15.7	CF	100
		BW	80	EMD	38.4	CFat	4.8	GFW	7.6
	Sire KP 231034	SM	128.44	WP	142.99	YCFW	20.53	YFD	-0.81
		YWT	5.93	YEMD	-0.22	YFAT	-0.77		
Buyer:						\$			

Pen 132	Tag KP 250729	Mic 18.1	SD 3.5	CV 19.3	CF 99.3
		BW 75	EMD 37.3	CFat 4.8	GFW 10.4
	Sire KP 140333	SM 129.30	WP 151.66	YCFW 24.49	YFD -1.00
		YWT 4.37	YEMD -0.49	YFAT -0.90	
Buyer:				\$	

Pen 133	Tag KP 250948	Mic 18.1	SD 2.8	CV 15.4	CF 99.7
		BW 73	EMD 37.1	CFat 3.8	GFW 7.1
	Sire ROE 230009	SM 135.70	WP 165.62	YCFW 24.76	YFD -1.42
		YWT 5.48	YEMD -0.16	YFAT -0.82	
Buyer:				\$	

Pen 134	Tag KP 250966	Mic 19.4	SD 3.4	CV 17.6	CF 99.5
		BW 86.5	EMD 39	CFat 4.9	GFW 8.3
NM	Sire RA 211497	SM 129.54	WP 149.07	YCFW 27.42	YFD -0.73
		YWT 7.45	YEMD -0.47	YFAT -0.92	
Buyer:				\$	

Pen 135	Tag KP 250440	Mic 18.1	SD 3	CV 16.5	CF 99.4
		BW 78.5	EMD 37.1	CFat 4.8	GFW 8.8
	Sire KP 210233	SM 130.32	WP 156.12	YCFW 27.24	YFD -1.43
		YWT 4.15	YEMD -0.44	YFAT -0.79	
Buyer:				\$	

Pen 136	Tag KP 250465	Mic 19.2	SD 2.7	CV 13.9	CF 99.7
		BW 93.5	EMD 38.3	CFat 5.4	GFW 7.1
	Sire KP 210233	SM 128.54	WP 147.33	YCFW 20.39	YFD -1.31
		YWT 7.59	YEMD -0.57	YFAT -0.84	
Buyer:				\$	

Pen 137	Tag KP 250916	Mic 17.9	SD 2.9	CV 16.2	CF 99.9
		BW 79.5	EMD 37.9	CFat 4.5	GFW 9.1
	Sire ROE 230009	SM 140.18	WP 173.26	YCFW 32.15	YFD -0.88
		YWT 6.23	YEMD -0.19	YFAT -0.77	
Buyer:				\$	

Pen 138	Tag KP 250983	Mic 19.1	SD 2.7	CV 14.2	CF 99.8
		BW 92.5	EMD 40.6	CFat 6.3	GFW 8.6
NM	Sire RA 211497	SM 131.39	WP 150.75	YCFW 28.28	YFD -0.51
		YWT 8.61	YEMD -0.26	YFAT -0.70	
Buyer:				\$	

Pen 139	Tag KP 250244	Mic 18.8	SD 2.9	CV 15.4	CF 100
		BW 88.5	EMD 38.1	CFat 5.4	GFW 9
	Sire EM 230273	SM 135.79	WP 158.20	YCFW 20.06	YFD -1.42
		YWT 6.55	YEMD -0.58	YFAT -0.62	
Buyer:				\$	

Pen 140	Tag KP 250967	Mic 23.3	SD 3.8	CV 16.2	CF 95.8
		BW 76.5	EMD 37.4	CFat 4.8	GFW 7.7
	Sire RA 211497	SM 124.24	WP 142.05	YCFW 26.06	YFD -0.04
		YWT 5.72	YEMD -0.30	YFAT -0.72	
Buyer:				\$	

Pen 141	Tag KP 250150	Mic 21.9	SD 3	CV 13.8	CF 98.9
		BW 82.5	EMD 39.5	CFat 4.3	GFW 9.8
NM	Sire BEL 23-M35727	SM 124.93	WP 143.54	YCFW 25.60	YFD 0.45
		YWT 4.79	YEMD 0.01	YFAT -0.50	
Buyer:				\$	

Pen 142	Tag KP 250228	Mic 17.8	SD 2.6	CV 14.6	CF 100
		BW 84.5	EMD 37.6	CFat 4.9	GFW 7.9
	Sire EM 230273	SM 132.45	WP 152.65	YCFW 16.26	YFD -1.58
		YWT 6.34	YEMD -0.60	YFAT -0.67	
Buyer:				\$	

Pen 143	Tag KP 251231	Mic 17.4	SD 2.8	CV 15.9	CF 100
		BW 86	EMD 38.3	CFat 4.7	GFW 8.1
NM	Sire ROE 230009	SM 141.69	WP 172.77	YCFW 28.50	YFD -1.88
		YWT 7.72	YEMD -0.46	YFAT -0.93	
Buyer:				\$	

Pen 144	Tag KP 250495	Mic 21.1	SD 2.9	CV 13.8	CF 99
		BW 89	EMD 39.7	CFat 5.7	GFW 8.8
NM	Sire KP 210233	SM 127.64	WP 147.17	YCFW 29.00	YFD 0.27
		YWT 6.69	YEMD -0.06	YFAT -0.60	
Buyer:				\$	

Pen 145	Tag KP 251119	Mic	16.9	SD	2.6	CV	15.6	CF	100
		BW	82.5	EMD	38.1	CFat	3.9	GFW	6.7
	Sire KP Family	SM	131.55	WP	148.96	YCFW	19.82	YFD	-0.89
		YWT	7.32	YEMD	-0.44	YFAT	-0.96		
Buyer:						\$			

Pen 146	Tag KP 250515	Mic 19.4	SD 3.2	CV 16.4	CF 99.3
		BW 92	EMD 39.6	CFat 5	GFW 8
	Sire KP Family	SM 138.28	WP 158.51	YCFW 24.48	YFD -1.03
		YWT 8.90	YEMD -0.41	YFAT -0.86	
Buyer:				\$	

Pen 147	Tag KP 251103	Mic 19.3	SD 3.3	CV 17.1	CF 99.7
		BW 89.5	EMD 39.7	CFat 4.5	GFW 7.6
	Sire Millbrae Sons	SM 130.01	WP 146.17	YCFW 17.64	YFD -0.77
		YWT 6.54	YEMD -0.16	YFAT -0.65	
Buyer:				\$	

Pen 148	Tag KP 250266	Mic	18.1	SD	2.3	CV	12.8	CF	100
		BW	92.5	EMD	39.6	CFat	6.1	GFW	8.1
	Sire EM 230273	SM	134.06	WP	152.65	YCFW	17.27	YFD	-1.10
		YWT	7.67	YEMD	-0.30	YFAT	-0.45		
Buyer:						\$			

Pen 149	Tag KP 250300	Mic	18	SD	2.5	CV	13.9	CF	100
		BW	79.5	EMD	37.9	CFat	5.7	GFW	8.7
	Sire KP 180014	SM	132.94	WP	155.32	YCFW	24.59	YFD	-0.72
		YWT	6.78	YEMD	-0.46	YFAT	-0.36		
Buyer:						\$			

Pen 150	Tag KP 250589	Mic	16.8	SD	2.6	CV	15.4	CF	100
		BW	83.5	EMD	39.5	CFat	4.3	GFW	8.3
	Sire KP 231034	SM	131.24	WP	148.18	YCFW	21.50	YFD	-1.22
		YWT	6.50	YEMD	-0.24	YFAT	-0.92		
Buyer:						\$			

Pen 151	Tag KP 250351	Mic	17.3	SD	2.4	CV	13.8	CF	100
		BW	71.5	EMD	37.1	CFat	3.5	GFW	7.3
	Sire CAL SONS	SM	127.18	WP	148.14	YCFW	16.16	YFD	-1.81
		YWT	3.67	YEMD	-0.22	YFAT	-0.81		
Buyer:						\$			

Pen 152	Tag KP 250926	Mic	17.6	SD	3	CV	17.1	CF	100
		BW	84.5	EMD	39.5	CFat	5.8	GFW	8.6
	Sire ROE 230009	SM	141.92	WP	174.45	YCFW	29.44	YFD	-1.20
		YWT	7.07	YEMD	-0.01	YFAT	-0.56		
Buyer:						\$			

Pen 153	Tag KP 250405	Mic	15.8	SD	2.6	CV	16.5	CF	100
		BW	86.5	EMD	37.4	CFat	4.3	GFW	6.6
	Sire CAL SONS	SM	130.12	WP	148.37	YCFW	13.78	YFD	-2.35
		YWT	6.64	YEMD	-0.74	YFAT	-0.92		
Buyer:						\$			

Pen 154	Tag KP 250768	Mic	19.9	SD	2.9	CV	14.7	CF	99.3
		BW	86	EMD	39	CFat	4.8	GFW	8.6
	Sire KP 140333	SM	127.36	WP	143.40	YCFW	19.59	YFD	-0.53
		YWT	6.69	YEMD	-0.42	YFAT	-0.94		
Buyer:						\$			

Pen 155	Tag KP 250586	Mic 18.1	SD 2.5	CV 13.7	CF 100
		BW 79	EMD 37.7	CFat 4	GFW 8.8
	Sire KP 231034	SM 130.56	WP 149.05	YCFW 22.94	YFD -0.97
		YWT 5.43	YEMD -0.40	YFAT -0.95	
Buyer:				\$	

Pen 156	Tag KP 250901	Mic	19.2	SD	2.5	CV	12.9	CF	99.8
		BW	77	EMD	38	CFat	4.4	GFW	11.2
NM	Sire ROE 230009	SM	140.07	WP	175.06	YCFW	34.35	YFD	-0.44
		YWT	5.68	YEMD	-0.08	YFAT	-0.72		
Buyer:						\$			

Pen 157	Tag KP 250938	Mic 16.5	SD 2.4	CV 14.6	CF 100
		BW 91.5	EMD 39.6	CFat 4	GFW 7.7
NM	Sire ROE 230009	SM 139.19	WP 166.57	YCFW 24.45	YFD -1.13
		YWT 8.84	YEMD -0.21	YFAT -0.92	
Buyer:				\$	

Pen 158	Tag KP 250232	Mic 17.8	SD 2.7	CV 15	CF 100
		BW 85	EMD 40.6	CFat 5.3	GFW 6.6
	Sire EM 230273	SM 132.24	WP 149.83	YCFW 11.94	YFD -1.80
		YWT 6.36	YEMD -0.01	YFAT -0.48	
Buyer:				\$	

Pen 159	Tag KP 250003	Mic 21.8	SD 3.4	CV 15.8	CF 98.6
		BW 84.5	EMD 37.8	CFat 5.7	GFW 8.3
NM	Sire KP Family	SM 132.87	WP 151.97	YCFW 29.91	YFD 0.64
		YWT 7.66	YEMD -0.38	YFAT -0.58	
Buyer:				\$	

Pen 160	Tag KP 250897	Mic 17	SD 2.6	CV 15.5	CF 100
		BW 94	EMD 39.1	CFat 6.3	GFW 6.9
	Sire ROE 230009	SM 142.04	WP 170.48	YCFW 22.01	YFD -2.16
		YWT 9.23	YEMD -0.39	YFAT -0.70	
Buyer:				\$	

Pen 161	Tag KP 250866	Mic 18.1	SD 2.9	CV 16	CF 99.7
		BW 86.5	EMD 39.8	CFat 5.7	GFW 9.6
NM	Sire 295 SONS	SM 139.39	WP 168.46	YCFW 30.25	YFD -1.32
		YWT 7.37	YEMD -0.28	YFAT -0.40	
Buyer:				\$	

Pen 162	Tag KP 250265	Mic 17	SD 2.5	CV 14.6	CF 100
		BW 82.5	EMD 38.6	CFat 5.8	GFW 7
NM	Sire EM 230273	SM 133.21	WP 153.73	YCFW 12.40	YFD -2.26
		YWT 5.80	YEMD -0.35	YFAT -0.46	
Buyer:				\$	

Pen 163	Tag KP 250099	Mic	19.5	SD	2.9	CV	14.8	CF	99.4
		BW	80.5	EMD	38.3	CFat	5.7	GFW	8.5
NM	Sire BEL 23-M35727	SM	126.97	WP	146.56	YCFW	22.64	YFD	-0.18
		YWT	4.73	YEMD	-0.11	YFAT	-0.29		
Buyer:						\$			

Pen 164	Tag KP 250264	Mic 19.2	SD 2.7	CV 14.2	CF 99.6
		BW 68.5	EMD 35.7	CFat 3.5	GFW 7.5
	Sire KP Family	SM 130.88	WP 153.79	YCFW 22.88	YFD -0.98
		YWT 4.03	YEMD -0.38	YFAT -0.88	
Buyer:				\$	

Pen 165	Tag KP 250950	Mic 19	SD 2.5	CV 12.9	CF 99.7
		BW 94	EMD 39.7	CFat 5.3	GFW 8.5
NM	Sire ROE 230009	SM 139.14	WP 165.82	YCFW 29.56	YFD -0.21
		YWT 9.45	YEMD -0.13	YFAT -0.71	
Buyer:				\$	

Pen 166	Tag KP 250587	Mic	18.4	SD	2.7	CV	14.6	CF	99.7
		BW	75	EMD	37.2	CFat	3.8	GFW	9.1
NM	Sire KP 231034	SM	129.14	WP	147.61	YCFW	24.92	YFD	-0.56
		YWT	4.79	YEMD	-0.32	YFAT	-0.91		
Buyer:						\$			

Pen 167	Tag KP 250832	Mic 18.2	SD 2.4	CV 13.4	CF 99.9
		BW 84	EMD 39.6	CFat 6.3	GFW 5.9
NM	Sire 295 SONS	SM 128.74	WP 145.54	YCFW 16.57	YFD -0.75
		YWT 7.64	YEMD 0.02	YFAT -0.09	
Buyer:				\$	

Pen 168	Tag KP 250128	Mic 19.6	SD 2.5	CV 12.7	CF 99.6
		BW 94	EMD 39.2	CFat 4.8	GFW 10.1
	Sire BEL 23-M35727	SM 130.07	WP 150.48	YCFW 23.03	YFD -0.84
		YWT 6.63	YEMD -0.51	YFAT -0.69	
Buyer:				\$	

Pen 169	Tag KP 251241	Mic 17.7	SD 3	CV 16.8	CF 100
		BW 87.5	EMD 38.1	CFat 4.5	GFW 9.4
NM	Sire KP 231034	SM 131.94	WP 149.37	YCFW 24.92	YFD -0.68
		YWT 7.08	YEMD -0.54	YFAT -0.95	
Buyer:				\$	

Pen 170	Tag KP 250082	Mic 19.5	SD 3	CV 15.3	CF 99.7
		BW 80.1	EMD 38.2	CFat 4.4	GFW 6.5
NM	Sire BEL 23-M35727	SM 122.32	WP 136.09	YCFW 15.98	YFD -0.53
		YWT 5.45	YEMD -0.21	YFAT -0.55	
Buyer:				\$	

Pen 171	Tag KP 251192	Mic 18.8	SD 2.7	CV 14.3	CF 99.7
		BW 90.5	EMD 39.1	CFat 5.2	GFW 7.9
NM	Sire KP 210233	SM	WP	YCFW	YFD
		YWT	YEMD	YFAT	
Buyer:				\$	

Pen 172	Tag KP 251126	Mic 20.9	SD 3.2	CV 15.3	CF 99.1
		BW 78	EMD 38.1	CFat 4.4	GFW 8.7
NM	Sire KP Family	SM 132.79	WP 154.54	YCFW 29.38	YFD 0.35
		YWT 6.14	YEMD -0.18	YFAT -0.73	
Buyer:				\$	

Pen 173	Tag KP 251020	Mic 20.6	SD 3.1	CV 14.8	CF 99.5
		BW 83.5	EMD 37.7	CFat 3.8	GFW 8.8
NM	Sire RA 211497	SM 128.62	WP 149.07	YCFW 29.65	YFD -0.57
		YWT 6.93	YEMD -0.68	YFAT -1.10	
Buyer:				\$	

Pen 174	Tag KP 250775	Mic 18.3	SD 2.6	CV 14	CF 100
		BW 86	EMD 38.8	CFat 6.5	GFW 8.9
NM	Sire KP 140333	SM 131.07	WP 151.22	YCFW 19.11	YFD -1.29
		YWT 6.29	YEMD -0.48	YFAT -0.73	
Buyer:				\$	

Pen 175	Tag KP 250681	Mic 17.9	SD 2.4	CV 13.6	CF 100
		BW 85.5	EMD 38.3	CFat 6.6	GFW 7.9
	Sire ROE 230009	SM 138.05	WP 167.87	YCFW 23.67	YFD -1.22
		YWT 6.85	YEMD -0.17	YFAT -0.43	
Buyer:				\$	

Pen 176	Tag KP 250972	Mic 22	SD 3	CV 13.7	CF 99.3
		BW 93	EMD 40	CFat 5.4	GFW 8
NM	Sire RA 211497	SM 127.25	WP 142.03	YCFW 26.68	YFD 0.08
		YWT 9.21	YEMD -0.34	YFAT -0.83	
Buyer:				\$	

Pen 177	Tag KP 250199	Mic	18.9	SD	3.2	CV	17.1	CF	99.8
		BW	80.5	EMD	37.6	CFat	4.2	GFW	6.5
	Sire EM 230273	SM	126.90	WP	141.24	YCFW	13.43	YFD	-0.92
		YWT	6.08	YEMD	-0.37	YFAT	-0.65		
Buyer:						\$			

Pen 178	Tag KP 250120	Mic	20.1	SD	2.9	CV	14.5	CF	99.8
		BW	79	EMD	37.5	CFat	4.3	GFW	7
NM	Sire BEL 23-M35727	SM	124.59	WP	141.92	YCFW	16.07	YFD	-1.04
		YWT	4.86	YEMD	-0.37	YFAT	-0.59		
Buyer:						\$			

Pen 179	Tag KP 250310	Mic 19.7	SD 2.9	CV 14.8	CF 99.5
		BW 91.5	EMD 39.4	CFat 6.1	GFW 9.5
	Sire KP 180014	SM 137.86	WP 162.00	YCFW 25.59	YFD -1.03
		YWT 8.66	YEMD -0.57	YFAT -0.45	
Buyer:				\$	

Pen 180	Tag KP 250015	Mic	17.3	SD	2.9	CV	16.5	CF	100
		BW	81	EMD	38.8	CFat	5.4	GFW	8.1
NM	Sire KP Family	SM	137.12	WP	160.52	YCFW	26.60	YFD	-1.03
		YWT	6.49	YEMD	-0.24	YFAT	-0.67		
Buyer:						\$			

Pen 181	Tag KP 250868	Mic 20.2	SD 3.1	CV 15.2	CF 99.4
		BW 78	EMD 37.8	CFat 3.9	GFW 7.4
	Sire 295 SONS	SM 129.89	WP 151.44	YCFW 22.05	YFD -0.93
		YWT 6.17	YEMD -0.35	YFAT -0.60	
Buyer:				\$	

Pen 182	Tag KP 250648	Mic 17.6	SD 2.7	CV 15.3	CF 99.9
		BW 76	EMD 37.9	CFat 4.6	GFW 7.1
NM	Sire ROE 230009	SM 134.28	WP 162.60	YCFW 21.97	YFD -1.24
		YWT 5.34	YEMD -0.01	YFAT -0.63	
Buyer:				\$	



WE ASSIST CLIENTS TO ACCELERATE AND PROMOTE THEIR GENETIC PROGRESS

Brecon Breeders will readily provide expert advice on the best ways to use artificial breeding, tailoring to your specific requirements.

SERVICES INCLUDE:

Domestic

- Semen collection and processing (Sheep)
- Artificial Insemination (AI) (Sheep)
- MOET, Multiple Ovulation Embryo Transfer
- Embryo freezing
- Quarantine centre

International

- Breeding program design & management
- Genetic material
- Equipment supplies
- Training

CONTACT

DR MARGIE & BILL TROWBRIDGE

PO BOX 60 KEITH SA 5267

P: 08 87566065

E: info@breconbreeders.com.au

<https://www.breconbreeders.com.au/>





**cousins merino
services**

**A LEADER IN THE
PROVISION OF SERVICES
TO THE LIVESTOCK
INDUSTRY-IMPROVING
PRODUCTIVITY,
PROFITABILITY AND
SUSTAINABILITY OF OUR
CLIENTS**

SERVICES INCLUDE:

- On-farm Wool Testing
- Sheep Classing
- Electronic Identification
- Ewe Pregnancy Scanning

6 Hill Street, Burra SA 5417

Office: 08 8892 2108

Paul: 0427 922 108

Michelle: 0407 607 899

Josh: 0437 536 781

<https://www.cousinms.com.au>



Thank you to all purchasers of Kamora Park rams in 2026.
We appreciate your confidence in our genetics and wish
you every success with your new sires.

Each year we sell our rams on the first Friday in
August...same time, same place-see you next year!

The Kamora Park Team

**WE OFFER FREE CLASSING AND CONSULTING SERVICES
TO ALL OUR CLIENTS**

Nutrien
Ag Solutions™

Gordon Wood	0408 813 215
Richard Miller	0428 849 327
Mark Thurston	0427 758 012
James McNally	0437 337 994