

## **Detailed saleyard report - cattle**

Market information provided by MLA's National Livestock Reporting Service

Naracoorte	report date	05 Oct 2012		
Yarding 482 Change 0	comparison date	28/09/2012		

The first split Friday sale contained good quality runs of 419 cows and 34 bulls, together with 29 calves sold by open auction. There was limited Victorian processor competition with a South East buyer merely an onlooker. Restockers were active on suitable pens of D2 medium weight beef cows. Medium and heavy bulls sold to three Victorian processor orders.

A limited number of grown heifers to a restocker and processor sold at 128c and 142c/kg.

Medium and heavy 2 to 6 score beef cows sold generally from 110c to 145c, to be unchanged to 3c cheaper and mainly 255c to 290c/kg cwt. However, a few very plain quality beef cows could only attract prices from 60c to 100c/kg. Restocker purchases of D2 medium weight beef cows were between 120c and 135c/kg. Runs of mainly heavy B muscled bulls sold from 143c to 158c, to be unchanged to 4c/kg less.

		Fat Score	Head	Live Weight c/kg			Estimated Carcase Weight c/kg				Estimated \$/Head			
				Low	High	Avg	Change	Low		High	Avg	Low	High	Avg
fer														
RS	D	2	1	128.0	- 128.0	128.0	N/Q	-	-			480 -	480	480
	D	4	2	142.0	- 142.0	142.0	N/Q	284 -	-	284	284	767 -	767	767
			3	128.0	142.0	137.3		284		284	284	480	767	671
	D	2	4	105.0	- 105.0	105.0	N/Q	244 -	-	244	244	383 -	383	383
	С	2	4	134.0	- 134.0	134.0	N/Q	268 -	-	268	268	616 -	616	616
	С	3	20	145.0	- 145.0	145.0	N/Q	279 -	-	279	279	725 -	725	725
PC	С	3	6	140.0	- 140.0	140.0	N/Q	280 -	-	280	280	728 -	728	728
	D	1	1	100.0	- 100.0	100.0	N/Q	233 -	-	233	233	430 -	430	430
	D	2	42	110.0	- 130.0	124.0	N/Q	250 -	-	289	275	506 -	625	590
RS	D	2	47	120.0	- 136.0	129.3	N/Q		-			520 -	621	579
PC	D	2	1	100.0	- 100.0	100.0	N/Q	233 -	-	233	233	460 -	460	460
	D	3	41	118.0	- 135.0	133.9	N/Q	251 -	-	287	276	549 -	702	692
	E	1	1	60.0	- 60.0	60.0	N/Q	158 -	-	158	158	258 -	258	258
	С	2	18	136.0	- 142.0	141.0	N/Q	272 -	-	284	282	768 -	781	779
	С	4	11	144.0	- 145.0	144.1	N/Q	272 -	-	274	272	899 -	922	920
	С	5	20	141.0	- 142.0	141.8	N/Q	268 -	-	269	268	902 -	923	913
	D	2	2	118.0	- 118.0	118.0	N/Q	257 -	-	257	257	661 -	661	661
	D	3	86	128.0	- 137.0	133.1	N/Q	267 -	-	280	272	689 -	762	730
PC	D	3	9	134.0	- 134.0	134.0	N/Q	279 -	-	279	279	710 -	710	710
	D	4	86	125.0	- 140.0	137.9	N/Q	260 -	-	280	277	700 -	898	817
	D	5	2	130.0	- 130.0	130.0	N/Q	250 -	-	250	250	806 -	806	806
	D	6	14	125.0	- 132.0	128.7	N/Q	236 -	-	250	244	806 -	977	911
	Е	3	2	105.0	- 105.0	105.0	N/Q	228 -	-	228	228	557 -	557	557
	Е	4	2	115.0	- 115.0	115.0	N/Q	256 -	-	256	256	621 -	621	621
			419	60.0	145.0	133.5		158		289	273	258	977	726
	PC RS PC	RS D C C C C C D D RS D C C C D D D C D D D D D D D D D D D D	RS D 2 D 4 D 2 C 2 C 3 PC C 3 D 1 D 2 RS D 2 PC D 2 PC D 2 PC D 2 D 3 E 1 C 2 C 4 C 5 D 2 C 4 C 5 D 2 C 4 C 5 D 2 C 4 C 5 D 2 C 4 C 5 D 2 C 4 C 5 D 2 C 4 C 5 D 2 C 4 C 5 D 2 C 4 C 5 D 2 C 4 C 5 D 5 D 6 C 5 D 6 C 3	RS D 2 1 D 4 2 3 S 3 S 4 C 2 4 C 3 20 PC C 3 6 D 1 1 D 2 42 RS D 2 47 PC D 2 1 D 3 41 E 1 1 C 2 18 C 2 18 C 4 11 C 2 18 C 4 11 C 5 20 D 2 2 D 3 86 PC D 3 9 D 4 86 D 5 2 D 6 14 E 3 2 C 4 12 C 5 20 C 7 4 86 C 7 4 11 C 7 5 20 C 7 7 86 C 7 86 C 7 86 C 7 9 9 9 D 4 86 D 5 2 D 6 14 E 3 2 E 4 2	RS D 2 1 128.0 D 4 2 142.0 3 128.0  D 2 4 105.0 C 2 4 134.0 C 3 20 145.0 D 1 1 100.0 D 2 42 110.0  RS D 2 47 120.0 PC D 2 1 100.0 D 3 41 118.0 E 1 1 60.0 C 2 18 136.0 C 2 18 136.0 C 4 11 144.0 C 5 20 141.0 C 5 20 141.0 D 2 2 118.0 D 3 86 128.0 PC D 3 9 134.0 PC D 4 86 125.0 D 5 2 130.0 D 6 14 125.0 E 3 2 105.0 E 4 2 115.0	RS D 2 1 128.0 - 128.0 D 4 2 142.0 - 142.0 C 3 128.0 C 145.0 - 105.0 C 2 4 134.0 - 145.0 C 2 4 134.0 - 140.0 C 2 42 110.0 - 130.0 C 2 42 110.0 - 130.0 C 2 47 120.0 - 136.0 C 2 18 136.0 - 135.0 C 2 18 136.0 - 142.0 C 2 18 136.0 - 136.0 C 2 18 18 136.0 C 2 18 18 136.0 C 2 1	RS       D       2       1       128.0       - 128.0       128.0         D       4       2       142.0       - 142.0       142.0         3       128.0       142.0       137.3         D       2       4       105.0       - 105.0       105.0         C       2       4       134.0       - 134.0       134.0         C       3       20       145.0       - 145.0       145.0         PC       C       3       6       140.0       - 140.0       140.0         D       1       1       100.0       - 100.0       100.0         D       2       42       110.0       - 136.0       129.3         PC       D       2       47       120.0       - 136.0       129.3         PC       D       2       1       100.0       - 100.0       100.0       100.0         B       1       1       60.0       - 60.0       60.0       60.0         C       2       18       136.0       - 142.0       141.0         C       4       11       144.0       - 142.0       141.8         D       3       86	RS         D         2         1         128.0         - 128.0         128.0         N/Q           D         4         2         142.0         - 142.0         142.0         N/Q           B         2         4         105.0         - 105.0         105.0         N/Q           C         2         4         105.0         - 105.0         105.0         N/Q           C         2         4         134.0         - 134.0         134.0         N/Q           PC         C         3         6         145.0         - 145.0         145.0         N/Q           PC         C         3         6         140.0         - 140.0         140.0         N/Q           PC         D         1         1         100.0         - 100.0         100.0         N/Q           RS         D         2         47         120.0         - 136.0         129.3         N/Q           PC         D         2         1         100.0         - 100.0         100.0         N/Q           PC         D         3         41         118.0         - 135.0         133.9         N/Q           E         1	RS D 2 1 128.0 - 128.0 128.0 N/Q D 4 2 142.0 - 142.0 142.0 N/Q 284  3 128.0 142.0 137.3 284  D 2 4 105.0 - 105.0 105.0 N/Q 244  C 2 4 134.0 - 134.0 134.0 N/Q 268  C 3 20 145.0 - 145.0 145.0 N/Q 279  PC C 3 6 140.0 - 140.0 140.0 N/Q 280  D 1 1 100.0 - 100.0 100.0 N/Q 233  D 2 42 110.0 - 130.0 124.0 N/Q 250  RS D 2 47 120.0 - 136.0 129.3 N/Q  PC D 2 1 100.0 - 100.0 100.0 N/Q 233  D 3 41 118.0 - 135.0 133.9 N/Q 251  E 1 1 60.0 - 60.0 60.0 N/Q 158  C 2 18 136.0 - 142.0 141.0 N/Q 272  C 4 11 144.0 - 145.0 141.1 N/Q 272  C 5 20 141.0 - 145.0 141.1 N/Q 272  C 5 20 141.0 - 145.0 141.1 N/Q 272  PC D 3 86 128.0 - 137.0 133.1 N/Q 267  PC D 3 9 134.0 - 134.0 134.0 N/Q 259  PC D 3 9 134.0 - 134.0 134.0 N/Q 279  D 4 86 125.0 - 140.0 137.9 N/Q 260  D 5 2 130.0 - 130.0 130.0 N/Q 250  D 6 14 125.0 - 132.0 128.7 N/Q 236  E 3 2 105.0 - 105.0 105.0 N/Q 228	RS         D         2         1         128.0         - 128.0         128.0         N/Q         - 284         - 2           D         4         2         142.0         - 142.0         142.0         N/Q         284         - 2           B         2         4         105.0         - 105.0         105.0         N/Q         244         - 2           C         2         4         105.0         - 105.0         105.0         N/Q         244         - 2           C         2         4         134.0         - 134.0         134.0         N/Q         268         - 2           C         3         20         145.0         - 145.0         145.0         N/Q         280         - 2           PC         C         3         6         140.0         - 140.0         140.0         N/Q         280         - 2           D         1         1         100.0         - 100.0         100.0         N/Q         233         - 2           RS         D         2         47         120.0         - 135.0         133.9         N/Q         251         - 2           PC         D         3         41	RS         D         2         1         128.0         - 128.0         128.0         N/Q         -         -         284         -         286         -         268         -         268         -         268         -         268         -         289         -         289         -         280         -         280         -         280         -         280         -         280	RS         D         2         1         128.0         - 128.0         128.0         N/Q         -         -         284	RS         D         2         1         128.0         -128.0         128.0         N/Q	RS

Category Weight	Sale Prefix	Muscle Score	Fat Score	Head	Live Weight c/kg				Estimated Carcase Weight c/kg			Estimated \$/Head		
					Low	High	Avg	Change	Low	High	Avg	Low	High	Avg
450-600		С	1	1	135.0	- 135.0	135.0	N/Q	255 -	255	255	641 -	641	641
600+		Α	1	1	158.0	- 158.0	158.0	N/Q	263 -	263	263	1517 -	1517	1517
		В	1	6	142.0	- 150.0	147.8	N/Q	254 -	268	264	990 -	1392	1114
		В	2	18	143.0	- 155.0	151.2	N/Q	251 -	268	263	990 -	1674	1464
		В	3	2	154.0	- 155.0	154.5	N/Q	257 -	258	258	1648 -	1705	1676
		С	1	3	122.0	- 125.0	123.0	N/Q	230 -	236	232	915 -	950	927
		С	2	3	130.0	- 135.0	133.3	N/Q	236 -	250	244	1161 -	1196	1173
				34	122.0	158.0	146.5		230	268	258	641	1705	1319

## Abbreviations

CATTLE FD: Feeder RS: Restocker GF: Grainfed DA: Dairy PC: Pastoral Cattle SHEEP & LAMB RS: Restocker MR: Merino RM: Restocker Merino 1X: 1st Cross FD: Feeder Disclaimer:

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