

## **Detailed saleyard report - cattle**

Market information provided by MLA's National Livestock Reporting Service

## **Roma Prime**

report date	31 Mar 2016
comparison date	17/03/2016

Yarding 571 Change -307

Only a small number of prime cattle were penned. Quality fluctuated from plain to good with a full panel of processor buyers present and all were operating. Bullocks were cheaper mostly due to the plain quality on offer, while grown heifers were 3c to 9c/kg lower in price. Majority of the cows were in good condition and held firm in price. Good quality bulls attracted solid processor competition and overall only quality effected price averages.

Grown steers sold to 279c and averaged 278c, while bullocks made to 279c and averaged 275c, down 7c/kg. Medium weight grown heifers topped at 270c and averaged 266c, down 3c, and heavy weight grown heifers earned to 259c/kg. Medium weight 3 score cows reached 231c and averaged 226c, up 6c, while heavy weight 4 score cows sold to 240c and averaged 236c/kg, unchanged in price. Heavy bulls sold to 266c and averaged 248c, down 6c/kg.

Yearling Steer   Yearling Heifer   Yearling He	349 125 628 430
400+C34278.2 $278.2$ $278.2$ $N/Q$ $506$ $506$ $506$ $1349$ $1349$ $1349$ $1349$ Yearling HeiferD39 $255.0$ $259.2$ $258.3$ $N/Q$ $472$ $2$ $480$ $478$ $478$ $1115$ $1160$ $1$ $400+$ D39 $255.0$ $259.2$ $258.3$ $N/Q$ $472$ $2$ $480$ $478$ $1115$ $1160$ $1$ $600$ C42 $275.2$ $259.2$ $258.3$ $N/Q$ $472$ $2$ $480$ $478$ $1115$ $1160$ $1$ $600$ C42 $275.2$ $259.2$ $278.1$ $-4$ $500$ $50$ $506$ $1596$ $1600$ $1$ $600$ C4 $22$ $275.2$ $279.6$ $278.1$ $-4$ $500$ $5$ $508$ $506$ $1596$ $1650$ $1$ $600$ C4 $22$ $275.2$ $279.6$ $278.1$ $-4$ $500$ $5$ $508$ $506$ $1596$ $1650$ $1$ $600$ G4 $22$ $275.2$ $279.6$ $260.0$ $N/Q$ $473$ $5$ $508$ $506$ $1596$ $1650$ $1$ $100$ $3$ $2$ $260.0$ $260.0$ $N/Q$ $173$ $2$ $373$ $1430$ $1430$ $1430$	125 628 430
400+C34278.2 $278.2$ $278.2$ $N/Q$ $506$ $506$ $506$ $1349$ $1349$ $1349$ $1349$ Yearling HeiferD39 $255.0$ $259.2$ $258.3$ $N/Q$ $472$ $2$ $480$ $478$ $478$ $1115$ $1160$ $1$ $400+$ D39 $255.0$ $259.2$ $258.3$ $N/Q$ $472$ $2$ $480$ $478$ $1115$ $1160$ $1$ $600$ C42 $275.2$ $259.2$ $258.3$ $N/Q$ $472$ $2$ $480$ $478$ $1115$ $1160$ $1$ $600$ C42 $275.2$ $259.2$ $278.1$ $-4$ $500$ $50$ $506$ $1596$ $1600$ $1$ $600$ C4 $22$ $275.2$ $279.6$ $278.1$ $-4$ $500$ $5$ $508$ $506$ $1596$ $1650$ $1$ $600$ C4 $22$ $275.2$ $279.6$ $278.1$ $-4$ $500$ $5$ $508$ $506$ $1596$ $1650$ $1$ $600$ G4 $22$ $275.2$ $279.6$ $260.0$ $N/Q$ $473$ $5$ $508$ $506$ $1596$ $1650$ $1$ $100$ $3$ $2$ $260.0$ $260.0$ $N/Q$ $173$ $2$ $373$ $1430$ $1430$ $1430$	125 628 430
Yearling Heifer D 3 9 255.0 259.2 258.3 N/Q 472 480 478 1115 1160 1   400+ D 3 9 255.0 259.2 258.3 N/Q 472 480 478 1115 1160 1   Grown Steer D A 22 275.2 279.6 278.1 -4 500 5 506 1596 1650 1   D A 22 275.2 279.6 278.1 -4 500 5 506 1596 1650 1   D A 22 275.2 279.6 278.1 -4 500 5 506 1596 1650 1   D A 22 275.2 279.6 278.1 -4 500 5 506 1596 1650 1   D A 2 260.0 260.0 260.0 N/Q 473 473 1430 1430 1	628 430
400+ D 3 9 255.0 - 259.2 258.3 N/Q 472 - 480 478 1115 1160 1   9 255.0 259.2 259.2 - 472 - 480 478 1115 1160 1   Grown Steer 500-600 C 4 22 275.2 - 279.6 278.1 -4 500 - 508 506 1596 1650 1   D 3 2 260.0 - 260.0 260.0 N/Q 473 - 473 473 1430 1430 1	628 430
9 255.0 259.2 472 480 1115 1160   Grown Steer 500-600 C 4 22 275.2 279.6 278.1 -4 500 - 508 506 1596 1650 1   D 3 2 260.0 - 260.0 260.0 N/Q 473 - 473 473 1430 1430 1430	628 430
Grown Steer 500-600 C 4 22 275.2 - 279.6 278.1 -4 500 - 508 506 1596 - 1650 1   D 3 2 260.0 - 260.0 260.0 N/Q 473 - 473 473 1430 - 1430 1	430
500-600 C 4 22 275.2 - 279.6 278.1 -4 500 - 506 1596 - 1650 1   D 3 2 260.0 - 260.0 260.0 N/Q 473 - 473 473 1430 - 1430 1	430
D 3 2 260.0 - 260.0 260.0 N/Q 473 - 473 473 1430 - 1430 14	430
D 4 69 260.0 - 269.2 268.1 N/Q 473 - 490 488 1464 - 1508 1	
	477
600-750 C 4 17 272.6 - 278.6 275.1 -7 496 - 507 500 1649 - 1783 1	704
110 260.0 279.6 473 508 1430 1783	
Grown Heifer	
0-540 D 3 6 236.2 - 247.2 243.5 -3 437 - 458 451 945 - 989 9	974
D 4 19 261.2 - 270.2 265.9 -3 484 - 500 492 1310 - 1435 1	398
D 5 1 245.2 - 245.2 245.2 N/Q 454 - 454 454 1324 - 1324 1	324
540+ D 4 37 259.2 - 259.2 259.2 -9 480 - 480 480 1426 - 1426 1	426
63236.2270.24375009451435	
Cows	
0-400 D 2 8 205.0 - 205.0 205.0 30 446 - 446 446 800 - 800 8	300
D 3 6 222.2 - 222.2 222.2 N/Q 454 - 454 454 889 - 889 8	389
400-520 D 3 75 218.2 - 231.2 226.2 6 445 - 472 462 904 - 1156 1	048
D 4 26 230.2 - 233.2 231.3 -6 451 - 457 454 1040 - 1179 1	144
520+ D 3 9 228.2 - 228.2 228.2 -4 466 - 466 466 1232 - 1232 1	232
D 4 132 231.2 - 240.2 236.2 N/C 453 - 471 463 1240 - 1435 1	305
D 5 14 210.0 - 231.2 222.1 -2 429 - 472 453 1155 - 1318 1	248
270 205.0 240.2 429 472 800 1435	
Bulls	
0-450 C 3 2 220.0 - 252.2 236.1 N/Q 393 - 459 426 990 - 1135 1	062
D 2 4 160.0 - 160.0 160.0 N/Q 286 - 286 286 720 - 720 7	

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
		D	3	7	203.2	- 234.2	212.1	-16	363 -	426	381	914 -	937	921
450-600		С	3	8	230.0	- 269.2	254.8	4	411 -	481	455	1265 -	1615	1469
		D	3	18	210.0	- 225.2	218.6	7	375 -	402	390	1155 -	1239	1202
600+		С	3	38	231.2	- 266.2	247.9	-6	413 -	475	443	1503 -	2026	1648
				77	160.0	269.2			286	481		720	2026	

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 DP: Dorper

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