

Detailed saleyard report - cattle

Market information provided by MLA's National Livestock Reporting Service

Roma Store	report date	10 Mar 2015
Yarding 6800 Change 655	comparison date	03/03/2015

A mix of good quality and drought affected cattle were penned. More restocker buyers were present at the sale and all the usual feedlot buyers were operating. Light weight steers increased in price, while good heavy weight yearling steers to feed lifted 4c/kg on average. The good quality lines of yearling heifers sold well, but plainer sorts attracted less buyer interest. Heavy weight 4 score cows remained firm on the previous sale prices, while plainer sorts were cheaper on average. Cows and calves sold to \$1210/unit and averaged \$775.

Light weight yearling steers sold to 279c and averaged 247c/kg. Medium weight yearling steers topped at 267c and averaged 237c, up 12c/kg. Heavy weight yearling steers to feed reached 267c and averaged 247c, up 4c/kg. Light weight yearling heifers to processors made to 220c and averaged 205c, while good quality sorts returning to the paddock hit 230c and averaged 217c/kg. Light weight yearling heifers to feedlot buyers earned to 219c and averaged 190c/kg, unchanged in price. Medium weight yearling heifers to feed sold to 217c and averaged 201c, up 12c/kg. Heavy weight yearling heifers to feed made to 200c and averaged 187c, up 1c/kg. Medium weight 2 score cows topped at 144c and averaged 132c, down 16c, while the 3 score lines topped at 177c and averaged 156c, down 9c/kg. Heavy weight 4 score cows sold to 184c and averaged 180c/kg.

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
teer													
RS	С	2	120	236.2	- 270.2	255.8	6	-			472 -	540	512
RS	С	2	670	218.2	- 279.2	253.4	9	-			525 -	738	630
RS	D	2	69	155.2	- 196.2	185.0	-1	-			318 -	510	451
FD	D	2	23	161.2	- 161.2	161.2	N/Q	-			435 -	435	435
RS	С	2	439	216.2	- 278.2	246.8	1	-			668 -	849	750
FD	С	2	112	214.2	- 244.2	224.0	-12	-			610 -	733	695
RS	D	2	33	198.2	- 200.0	199.4	3	-			580 -	595	585
FD	D	2	31	190.0	- 190.0	190.0	14	-			580 -	580	580
RS	С	3	100	230.2	- 258.2	250.9	14	-			771 -	981	891
FD	С	3	679	210.0	- 267.2	237.0	12	-			714 -	1009	869
FD	D	2	17	161.2	- 161.2	161.2	N/Q	-			564 -	564	564
FD	С	3	615	214.2	- 267.2	246.6	4	-			927 -	1184	1056
			2908	155.2	279.2			0	0		318	1184	
eifer													
RS	D	2	136	138.2	- 242.2	213.1	8	-			276 -	484	426
RS	D	2	240	146.2	- 230.2	217.0	32	-			322 -	611	505
FD	D	2	162	206.2	- 219.2	215.7	9	-			516 -	614	564
	D	2	122	167.2	- 220.2	205.4	29	310 -	408	380	368 -	584	503
	D	2	20			216.2	48	400 -	400	400	616 -	616	616
FD	D	2	148	150.0	- 213.2	189.9	N/C	-			435 -	661	577
FD	D	3	251	143.2	- 217.2	200.6	12	-			501 -	810	714
	D	3	13	154.2	- 154.2	154.2	N/Q	286 -	286	286	594 -	594	594
FD	D	3	72	180.2	- 200.0	187.2	1	-			757 -	880	772
			1164	138.2	242.2			286	408		276	880	
	Prefix RS RS RS FD RS FD RS FD FD FD FD FD FD FD FD	refix Score RS C RS C RS C FD C RS D FD D RS C FD C FD C FD C FD D FD C FD D FD D FD	Prefix Score Score Iteer RS C 2 RS C 2 RS D 2 FD D 2 FD C 2 FD D 2 FD C 3 FD C 3 FD C 3 eifer RS D 2 RS D 2 FD D 3 FD 3 3	Prefix Score Score Reer C 2 120 RS C 2 670 RS D 2 69 FD D 2 23 RS C 2 439 FD C 2 112 RS D 2 31 RS C 3 679 FD D 2 17 FD D 2 17 FD C 3 615 2908 eifer RS D 2 136 RS D 2 240 FD D 2 162 D 2 122 20 FD D 2 148 FD D 3 251 D 3 13 13 FD D 3 251	Prefix Score Score Low Reer Low RS C 2 120 236.2 RS C 2 670 218.2 RS D 2 69 155.2 FD D 2 23 161.2 RS C 2 439 216.2 FD C 2 112 214.2 RS D 2 31 190.0 RS C 3 100 230.2 FD D 2 17 161.2 FD D 2 17 161.2 FD D 2 17 161.2 2 490 155.2 2 2908 155.2 2 2908 155.2 2 2908 155.2 2 240 146.2 FD D 2 162 206.2	Prefix Score Low High High Reer RS C 2 120 236.2 - 270.2 RS C 2 670 218.2 - 279.2 RS D 2 69 155.2 - 196.2 FD D 2 23 161.2 - 161.2 - 278.2 FD C 2 112 214.2 - 244.2 - 244.2 RS D 2 31 190.0 - 190.0 RS C 3 100 230.2 - 258.2 FD D 2 17 161.2 - 161.2 - 161.2 FD D 2 17 161.2 - 267.2 - 290.2 2908 155.2 279.2 2908 155.2 279.2 291.2 161.2 - 267.2 - 242.2 <t< td=""><td>Prefix Score Score Low High Avg Reer RS C 2 120 236.2 - 270.2 255.8 RS C 2 670 218.2 - 279.2 253.4 RS D 2 69 155.2 - 196.2 185.0 FD D 2 23 161.2 - 161.2 161.2 RS C 2 439 216.2 - 278.2 246.8 FD C 2 112 214.2 - 244.2 224.0 RS D 2 31 190.0 - 190.0 199.4 FD D 2 31 190.0 - 190.0 199.4 FD D 2 31 190.0 - 190.0 199.4 FD D 2 17 161.2 - 258.2 250.9 FD D 2 17 161.2 - 267.2 247.0 <td>Prefix Score Score Low High Avg Change Res C 2 120 236.2 - 270.2 255.8 6 RS C 2 670 218.2 - 279.2 253.4 9 RS D 2 69 155.2 - 196.2 185.0 - 1 FD D 2 23 161.2 - 161.2 161.2 N/Q RS C 2 439 216.2 - 278.2 246.8 1 FD C 2 112 214.2 - 244.2 224.0 - 12 RS D 2 33 198.2 - 200.0 199.4 3 FD D 2 31 190.0 190.0 190.0 14 RS C 3 679 210.0 - 267.2 237.0 12 FD D 2 17 161.2 - 161.2 161.2 N</td><td> Neer</td><td> Name</td><td> No. No.</td><td> New New</td><td> New New</td></td></t<>	Prefix Score Score Low High Avg Reer RS C 2 120 236.2 - 270.2 255.8 RS C 2 670 218.2 - 279.2 253.4 RS D 2 69 155.2 - 196.2 185.0 FD D 2 23 161.2 - 161.2 161.2 RS C 2 439 216.2 - 278.2 246.8 FD C 2 112 214.2 - 244.2 224.0 RS D 2 31 190.0 - 190.0 199.4 FD D 2 31 190.0 - 190.0 199.4 FD D 2 31 190.0 - 190.0 199.4 FD D 2 17 161.2 - 258.2 250.9 FD D 2 17 161.2 - 267.2 247.0 <td>Prefix Score Score Low High Avg Change Res C 2 120 236.2 - 270.2 255.8 6 RS C 2 670 218.2 - 279.2 253.4 9 RS D 2 69 155.2 - 196.2 185.0 - 1 FD D 2 23 161.2 - 161.2 161.2 N/Q RS C 2 439 216.2 - 278.2 246.8 1 FD C 2 112 214.2 - 244.2 224.0 - 12 RS D 2 33 198.2 - 200.0 199.4 3 FD D 2 31 190.0 190.0 190.0 14 RS C 3 679 210.0 - 267.2 237.0 12 FD D 2 17 161.2 - 161.2 161.2 N</td> <td> Neer</td> <td> Name</td> <td> No. No.</td> <td> New New</td> <td> New New</td>	Prefix Score Score Low High Avg Change Res C 2 120 236.2 - 270.2 255.8 6 RS C 2 670 218.2 - 279.2 253.4 9 RS D 2 69 155.2 - 196.2 185.0 - 1 FD D 2 23 161.2 - 161.2 161.2 N/Q RS C 2 439 216.2 - 278.2 246.8 1 FD C 2 112 214.2 - 244.2 224.0 - 12 RS D 2 33 198.2 - 200.0 199.4 3 FD D 2 31 190.0 190.0 190.0 14 RS C 3 679 210.0 - 267.2 237.0 12 FD D 2 17 161.2 - 161.2 161.2 N	Neer	Name	No. No.	New New	New New

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
400-500		С	3	18	193.2	- 210.2	206.4	-3	351	- 382	375	966 -	1051	1032
	FD	С	3	41	210.2	- 220.2	215.1	7		-		946 -	1101	1022
		D	3	16	195.0	- 195.0	195.0	15	355	- 355	355	975 -	975	975
500-600		С	3	38	214.2	- 226.2	221.1	8	390	- 411	402	1082 -	1188	1143
				113	193.2	226.2			351	411		946	1188	
Grown Hei	ifer													
0-540		D	4	10	179.2	- 179.2	179.2	-11	332	- 332	332	905 -	905	905
				10	179.2	179.2			332	332		905	905	
Cows														
0-400	RS	D	2	66	98.2	- 140.2	115.0	N/Q		_		344 -	491	403
		D	2	28	80.0	- 125.0	120.5	4	174	- 272	262	280 -	468	448
400-520		D	2	46	138.2	- 140.2	139.2	N/Q	300	- 305	303	568 -	622	594
	RS	D	2	64	120.2	- 144.2	132.2	-16		-		487 -	604	551
	RS	D	3	28	141.2	- 141.2	141.2	-18		-		635 -	635	635
		D	3	320	140.2	- 177.2	156.2	-9	286	- 362	319	568 -	886	729
		D	4	35	177.2	- 177.2	177.2	-11	348	- 348	348	886 -	886	886
520+		D	4	239	175.2	- 184.2	179.7	N/Q	344	- 361	352	962 -	1013	987
				826	80.0	184.2			174	362		280	1013	
Bulls														
0-450		С	2	4	182.2	- 182.2	182.2	-14	325	- 325	325	638 -	638	638
				4	182.2	182.2			325	325		638	638	

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

© MLA 2015. No part of this publication may be reproduced in any form or by any means without prior written permission of MLA. MLA makes no representations and to the extent permitted by law excludes all warranties in relation to the information contained in this publication. MLA is not liable to you or to any third party for any losses, costs or expenses, including any direct, indirect, incidental, consequential, special or exemplary damages or lost profit, resulting from any use or misuse of the information contained in this publication. Information contained in this publication has been obtained from a variety of third party sources which have not been verified by MLA.