

## **Detailed saleyard report - cattle**

Market information provided by MLA's National Livestock Reporting Service

 Forbes
 report date
 20 May 2013

 Xarding bange
 920 -304
 comparison date
 13/05/2013

Numbers dropped and quality continues to be mixed. Plain quality cattle made up the majority of the yarding with the few well finished pens attracting strong competition. There was a handy penning of cows offered. Most of the usual buyers were present and competing in a dearer market.

Yearling steers to feed lifted 2c selling from 137c to 168c/kg. Those to processors were 8c to 10c/kg better. Medium weights sold from 180c to 214c and heavy weights made from 150c to 189c/kg. The heifer portion to feed was 3c better receiving from 130c to 145c/kg. Those to slaughter sold from 130c to 182c.kg for medium and heavyweights.

Heavy steers and bullocks were limited in number and received from 155c to 179c/kg. Grown heifers ranged from 110c to 147c/kg. Cows lifted 6c/kg. Heavy 2 scores sold from 72c to 100c and 3 scores made from 95c to 114c/kg

	Score	Fat Score	Head	Live Weight c/kg				V	stimated Carcase Weight c/kg		Estimated \$/Head		
				Low	High	Avg	Change	Low	High	Avg	Low	High	Avg
er													
RS	С	2	8	163.0	- 163.0	163.0	19	-	-		293 -	293	293
			8	163.0	163.0	163.0		0	0		293	293	293
teer													
FD	С	2	8	135.0	- 140.0	136.3	-6	-	-		392 -	462	409
RS	С	2	50	120.0	- 164.0	151.1	3	-	=		197 -	420	357
FD	С	2	149	137.6	- 168.2	156.2	2	-	-		510 -	632	574
	С	3	47	180.0	- 214.0	200.1	18	340 -	404	378	684 -	835	776
FD	С	2	24	155.6	- 169.6	163.0	-5		-		638 -	713	680
	С	3	19	148.0	- 189.6	183.2	12	279 -	358	346	796 -	1006	887
			297	120.0	214.0	164.0		279	404	368	197	1006	593
eifer													
FD	С	2	3	120.0	- 120.0	120.0	-11	-	-		336 -	336	336
RS	С	2	88	119.2	- 145.0	129.6	1	-	-		167 -	396	285
	С	3	8	123.6	- 150.0	133.6	-1	233 -	- 283	252	321 -	480	399
FD	D	2	4	100.0	- 100.0	100.0	-20	-	-		240 -	240	240
	С	2	7	139.8	- 139.8	139.8	N/Q	264 -	264	264	545 -	545	545
FD	С	2	37	130.0	- 140.6	135.1	3		-		451 -	562	492
RS	С	2	5	130.2	- 130.2	130.2	2	-	-		443 -	443	443
	С	3	11	130.0	- 182.2	148.9	-2	245 -	344	281	455 -	729	552
FD	С	2	36	141.2	- 145.6	143.6	-6	-	-		597 -	609	604
	С	3	9	130.0	- 170.0	148.4	6	245 -	321	280	598 -	748	672
			208	100.0	182.2	134.6		233	344	271	167	748	425
er													
RS	D	2	2	94.6	- 94.6	94.6	N/Q	-	-		359 -	359	359
	С	3	4	133.2	- 155.0	138.7	-21	251 -	- 293	262	733 -	822	755
	С	3	1	162.0	- 162.0	162.0	N/Q	306 -	306	306	1021 -	1021	1021
			7	94.6	162.0	129.4		251	306	270	359	1021	680
	RS teer FD RS FD eifer FD RS FD	RS C  teer  FD C  FD C  FD C  C  FD C  C  FD C  FD C  FD C  FD C  C  FD C  C  FD C  FD C  C  FD C  FD C  FD C  C  FD C	RS C 2  RS C 2  RS C 2  RS C 2  FD C 2  C 3  FD C 2  C 3  FD C 2  RS C 2  C 3  FD C 2  RS C 2  RS C 2  RS C 2  C 3  FD D 2  C 2  FD C 2  RS C 2  C 3  FD C 3	RS C 2 8  Reer  FD C 2 149  C 3 47  FD C 2 24  C 3 19  297  eifer  FD C 2 3  RS C 2 88  FD C 2 38  FD C 2 38  FD C 2 38  FD C 2 38  FD C 2 37  RS C 2 7  FD C 2 7  FD C 2 37  RS C 2 4  C 3 4  C 3 4  C 3 1	RS C 2 8 163.0  REFERENCE  FD C 2 8 135.0  RS C 2 50 120.0  FD C 2 149 137.6  C 3 47 180.0  FD C 2 24 155.6  C 3 19 148.0  297 120.0  eifer  FD C 2 3 120.0  RS C 2 88 119.2  C 3 8 123.6  FD D 2 4 100.0  C 2 7 139.8  FD C 2 37 130.0  RS C 2 5 130.2  C 3 11 130.0  FD C 2 36 141.2  C 3 9 130.0  err  RS D 2 94.6  C 3 4 133.2  C 3 1 162.0	RS C 2 8 163.0 - 163.0  RS 163.0 163.0  RECEP  FD C 2 8 135.0 - 140.0  RS C 2 50 120.0 - 164.0  FD C 2 149 137.6 - 168.2  C 3 47 180.0 - 214.0  FD C 2 24 155.6 - 169.6  C 3 19 148.0 - 189.6  C 3 19 148.0 - 189.6  297 120.0 214.0  PO C 2 8 119.2 - 145.0  RS C 2 88 119.2 - 145.0  C 3 8 123.6 - 150.0  FD D 2 4 100.0 - 100.0  C 2 7 139.8 - 139.8  FD C 2 37 130.0 - 140.6  RS C 2 5 130.2 - 130.2  FD C 3 11 130.0 - 182.2  FD C 3 6 141.2 - 145.6  C 3 9 130.0 - 170.0  208 100.0 182.2  PO C 3 4 133.2 - 155.0  C 3 4 133.2 - 155.0	RS C 2 8 163.0 - 163.0 163.0  REFI FD C 2 8 135.0 - 140.0 136.3  RS C 2 50 120.0 - 164.0 151.1  FD C 2 149 137.6 - 168.2 156.2  C 3 47 180.0 - 214.0 200.1  FD C 2 24 155.6 - 169.6 163.0  C 3 19 148.0 - 189.6 183.2  297 120.0 214.0 164.0  eifer  FD C 2 3 120.0 - 120.0 120.0  RS C 2 88 119.2 - 145.0 129.6  C 3 8 123.6 - 150.0 133.6  FD D 2 4 100.0 - 100.0 100.0  C 2 7 139.8 - 139.8 139.8  FD C 2 37 130.0 - 140.6 135.1  RS C 2 5 130.2 - 130.2 130.2  C 3 11 130.0 - 182.2 148.9  FD C 3 3 11 130.0 - 182.2 148.9  FD C 3 3 11 130.0 - 170.0 148.4  208 100.0 182.2 134.6  er  RS D 2 2 94.6 - 94.6 94.6  C 3 4 133.2 - 155.0 138.7  C 3 1 162.0 - 162.0 162.0	er  RS C 2 8 163.0 - 163.0 163.0 19  8 163.0 - 164.0 153.0 - 68.0  FD C 2 8 135.0 - 140.0 136.3 - 6  RS C 2 50 120.0 - 164.0 151.1 3  FD C 2 149 137.6 - 168.2 156.2 2  C 3 47 180.0 - 214.0 200.1 18  FD C 2 24 155.6 - 169.6 163.0 -5  C 3 19 148.0 - 189.6 183.2 12  297 120.0 214.0 164.0  eifer  FD C 2 3 120.0 - 120.0 120.0 -11  RS C 2 88 119.2 - 145.0 129.6 1  RS C 3 8 123.6 - 150.0 133.6 -1  FD D 2 4 100.0 - 100.0 100.0 -20  C 2 7 139.8 - 139.8 139.8 N/Q  FD C 2 37 130.0 - 140.6 135.1 3  RS C 2 5 130.2 - 130.2 130.2 2  FD C 3 11 130.0 - 182.2 148.9 -2  FD C 3 9 130.0 - 170.0 148.4 6  208 100.0 182.2 134.6  er  RS D 2 2 94.6 - 94.6 94.6 N/Q  C 3 4 133.2 - 155.0 138.7 -21  C 3 4 133.2 - 155.0 138.7 -21	RS C 2 8 163.0 - 163.0 163.0 19  **RS C 2 8 135.0 - 140.0 136.3 -6  **RS C 2 50 120.0 - 164.0 151.1 3  **FD C 2 149 137.6 - 168.2 156.2 2  **C C 3 47 180.0 - 214.0 200.1 18 340  **FD C 2 24 155.6 - 169.6 163.0  **C C 3 19 148.0 - 189.6 183.2 12 279  **Z97 120.0 214.0 164.0 279  **Effer**  **FD C 2 3 120.0 - 120.0 120.0 -11  **RS C 2 88 119.2 - 145.0 129.6 1  **RS C 2 88 119.2 - 145.0 129.6 1  **C C 3 8 123.6 - 150.0 133.6  **FD D 2 4 100.0 - 100.0 100.0  **FD C 2 37 139.8 - 139.8 139.8 N/Q 264  **FD C 2 37 130.0 - 140.6 135.1 3  **RS C 2 5 130.2 - 130.2 130.2 2  **C C 3 9 130.0 - 170.0 148.4 6 245  **PD C 2 36 141.2 - 145.6 143.6  **FD C 3 9 130.0 - 170.0 148.4 6 245  **Z08 100.0 182.2 134.6  **Z08 100.0 182.2	RS C 2 8 163.0 - 163.0 163.0 19 - RS 163.0 163.0 19 - RS 163.0 163.0 163.0 163.0 10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	RS C 2 8 163.0 - 163.0 163.0 19	er RS C 2 8 163.0 - 163.0 163.0 19 - 293 - 293 - 294	ere RS C 2 8 8 163.0 - 163.0 163.0 163.0 19

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
0-540		С	2	2	85.0	- 85.0	85.0	N/Q	160 -	160	160	391 -	391	391
		С	3	6	110.0	- 130.0	121.7	2	208 -	245	230	462 -	636	603
		D	3	1	110.0	- 110.0	110.0	N/Q	208 -	208	208	506 -	506	506
540+		С	3	15	130.0	- 146.6	138.6	N/Q	245 -	277	262	754 -	873	854
				24	85.0	146.6	128.7		160	277	243	391	873	738
Cows														
0-400		D	2	8	50.0	- 50.0	50.0	N/Q	100 -	100	100	195 -	195	195
400-520		D	2	40	66.0	- 84.2	75.4	-2	132 -	168	151	297 -	404	355
520+		D	2	61	72.0	- 100.0	90.2	1	144 -	200	180	410 -	570	508
	DA	D	3	2	103.2	- 103.2	103.2	N/Q	220 -	220	220	888 -	888	888
		D	3	98	95.0	- 114.0	106.8	6	190 -	228	214	568 -	886	690
				209	50.0	114.0	93.7		100	228	188	195	888	556
Bulls														
0-450	RS	С	2	9	160.0	- 160.0	160.0	N/Q	-			416 -	416	416
600+		С	2	11	130.0	- 145.0	137.2	-1	245 -	274	259	905 -	1312	1095
				20	130.0	160.0	147.5		245	274	259	416	1312	789

## 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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