

Detailed Saleyard Report - Cattle Market information provided by MLA's National Livestock Reporting Service

Wagga	1	mear & UNIES report date	30/03/2020		
Yarding	3580	comparison date	23/03/2020		
Change	-1720				

Numbers dropped significantly due in part to rain across the supply area. Quality was mostly mixed with the bulk of the yarding secondary types. A smaller group of feedlot buyers were present and operating over all categories. Heavy steer and bullock numbers declined notably. Cow numbers remained high with 1,080 yarded

Prices for domestic processor heifers were mostly unchanged making from 360 to 385c/kg, with a major domestic processor dominating this category. Trade steer price trends were distorted due to the lack of numbers. Trade steers made from 365c to 395c/kg. There was limited numbers of well bred light weight weaner steers and heifers. A reduced field of buyers included some commission buyers and agents operating over this category due to the COVID-19 restrictions. Weaner heifers, 200-280kg, made from 350c to 403c/kg. Light weight steers, 200-280kg, recorded a top price of 460c/kg. A smaller buying group operated in the feeder steer market. Quality lines of feeder steers, 400 to 500kg, were unchanged making from 370c to 416c/kg. Light weight feed heifers attracted a reduced field of buyers. Prices made from 340c to 388c/kg.

Grown steers met steady competition and not all major processors operated. Heavy steers and bullocks made from 312c to 370c/kg. Heavy cows sold to weaker price trends with prices 7c to 10c/kg cheaper. The bulk of the heavy cows made from 270c to 284c/kg. The bulk of the leaner types sold from 230c to 270c/kg. Store cows were keenly contested selling at 250c to 295c/kg.

Category Weight				Head	Live Weight c/kg			Estimated Carcase Weight c/kg*					Estimated \$/Head		
			& LIVESTO	CKMA	Low	High	Avg	Change of	Low	High	Avg	Low		High	Avg
Calves															
+08															
	PR	Α	1	20	410.0	421.0	415.5	N/Q	788 -	810	799	737	-	738	737
	RS	Α	1	25	370.0	460.0	424.0	N/Q	-		0	574	-	805	712
				45	370.0	460.0			788	810		574		805	
Yearling :	Steer														
200-280	Steel														
	RS	Α	1	208	330.0 -	460.0	395.0	N/Q			0	743	-	1035	953
280-330															
	RS	Α	_1	25	385.0 -	420.0	399.0	N/Q	K AUSTRALIA		0	1097	_/	1197	1,137
330-400															
	FD	Α	1	101	370.0 -	428.0	398.1	N/Q	-		0	1410	-	1541	1,489
400+															
	FD	Α	1	105	370.0	416.0	384.7	N/Q	-		0	1561	-	1830	1,670
	PR	Α	1	30	365.0 -	395.0	377.5	N/Q	702 -	731	712	1767	-	1807	1,798
				469	330.0	460.0			702	731		743		1830	
Yearling	Haifar														
0-200	ricirci														
	RS	Α	1	107	330.0 -	345.0	338.7	N/Q			0	660	-	690	677
200-280															
	RS	Α	1 LIVESTO	118	350.0 -	403.0	375.2	N/Q	CKAUSTRAL		0	753	=	862	805
330-400															
	FD	Α	1	51	340.0 -	388.0	370.0	N/Q	-		0	1241	-	1455	1,370
400+															
	FD	Α	1	72	356.0 -	388.0	372.4	N/Q	-		0	1463	-	1654	1,613
	PR AUSTRALIA	Α	1	51	360.0	385.0	376.1	N/Q	667 -	713	696	1638	-	1853	1,767
				399	330.0	403.0			667	713		660		1853	
				0,,	000.0	.00.0			007	,		000		.000	

Category Weight	· 3					Live Weight c/kg				nated Car eight c/ko		Estimated \$/Head			
					Low	High	Avg	Change	Low	High	Avg	Low	High	Avg	
Grown Ste 500-600															
	PR	Α	1	33	330.0	370.0	351.8	N/Q	611 -	685	652	1799 -	- 2128	1,978	
600-750															
	PR	Α	1	9	312.0 -	312.0	312.0	N/Q	578 -	578	578	2137 -	- 2137	2,137	
				42	312.0	370.0			578	685		1799	2137		
Cows 400-520															
	PR	Α	1	128	230.0 -	274.0	247.2	N/Q	442 -	527	475	968 -	- 1375	1,143	
	RS	Α	1	138	250.0 -	295.0	283.9	N/Q	-		0	1154 -	- 1328	1,210	
520+															
	PR	Α	1	430	270.0 -	284.0	276.8	N/Q	519 -	546	532	1564 -	- 1751	1,658	
				696	230.0	295.0			442	546		968	1751		
Bulls															
600+															
	PR	Α	1	10	270.0 -	270.0	270.0	N/Q	466 -	466	466	2641 -	- 2641	2,641	
				10 X AUSTRALIA	270.0	270.0			466	466		2641	2641		

DA - Dairy, FD - Feeder, GF - Grainfed, PR - Processor, LE - Live Export, PC - Pastoral Cattle, PT - PTIC, RS - Restocker

Disclaimer:

© MLA 2020. 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, 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.





^{*} Fields populated with N/A indicate the unavailability of animal assessment at the time of publishing