

Detailed saleyard report - cattle

Market information provided by MLA's National Livestock Reporting Service

Forbes	report date	01 Aug 2016		
Yarding 1270 Change 3/1	comparison date	25/07/2016		

Numbers showed a slight increase this sale, though quality continues to be mixed. There were some good lines of finished cattle offered with some of these being grain assisted, along with the plainer types. Yearlings made up the majority of the offering. The usual buyers were present and competing in a dearer market.

Yearling steers to feeders lifted 8c to 10c/kg. Middle and heavy weights sold from 320c to 395c/kg. Those to processors received from 350c to 365c for medium weights and 315c to 370c/kg for heavies. The heifer portion to processors was firm to 3c better to range from 310c to 363c/kg. Those to feed sold from 310c to 375c/kg.

Heavy steers and bullocks were fairly steady selling from 310c to 362c/kg. Grown heifers sold from 270c to 320c/kg. Cows were 3c to 4c/kg better. Heavy 2 score sold from 236c to 252c and 3 score made from 256c to 283c/kg. The best heavy bull reached 279c/kg.

RS C 2 2 11 408.0 - 408.0 408.0 60	Category Weight	Sale Prefix	Muscle Score	Fat Score	Head	Live Weight c/kg					mated Ca Weight c/		Estimated \$/Head		
Part						Low	High	Avg	Change	Low	High	Avg	Low	High	Avg
RS C 2 2 11 408.0 - 408.0 408.0 60 1102 - 1102 - 1102 1102 280-330 FD C 2 19 397.0 - 397.0 11 1111 - 1191 1191 1191 1191 1191	Yearling S	Steer													
280-330 FD C 2 19 397.0 -397.0 397.0 11 1191 191 191 191 191 330-400 FD C 3 119 340.0 340.0 N/Q 630 - 630 630 1088 - 1088 1088 330-400 FD C 2 195 345.0 -394.0 380.1 8 1207 - 1536 1449 1374 1441 1441 1441 1441 1441 1441 1441	200-280	FD	С	2	1	380.0	- 380.0	380.0	N/Q		-		1064 -	1064	1064
C 3		RS	С	2	21	408.0	- 408.0	408.0	60		-		1102 -	1102	1102
330-400 FD C 2 195 345.0 394.0 380.1 8	280-330	FD	С	2	19	397.0	- 397.0	397.0	11		-		1191 -	1191	1191
FD C 3 12 350.0 365.0 360.0 N/Q 648 - 676 667 1314 - 1424 1374 FD C 3 37 357.0 - 392.0 383.6 10 - - - 1285 - 1568 1522 400+ FD C 2 41 320.0 - 395.0 387.2 23 - - 1551 - 1659 1638 FD C 3 31 363.0 - 393.0 382.0 17 - -			С	3	1	340.0	- 340.0	340.0	N/Q	630	- 630	630	1088 -	1088	1088
FD C 3 37, 357.0 - 392.0 383.6 10 - 1285 - 1568 1522 400+ FD C 2 41 320.0 - 395.0 387.2 23 - 1571 - 1659 1638 FD C 3 31, 363.0 - 395.0 387.2 23 - 1571 - 1659 1638 FD C 3 390 315.0 - 370.0 357.4 - 2 583 - 685 662 1418 - 2251 1814 MR C 3 3 385.0 - 385.0 385.0 N/Q 713 - 713 713 1666 1656 1656 MR C 7 3 315.0 408.0 - 385.0 385.0 N/Q 713 - 713 713 1666 2551 Yearling Heifer 200-280 FD C 2 32 315.0 - 384.0 325.0 N/Q 713 - 755 775 775 280-330 FD C 3 311 320.0 - 344.0 334.9 12 - 899 1066 1022 FD C 3 11 320.0 - 345.0 340.0 N/Q - 1 - 1285 1043 1443 1443 330-400 FD C 2 15 349.0 - 349.0 370.0 N/Q 685 - 685 685 1443 1443 1443 FD C 3 89 320.0 - 363.0 350.5 3 593 - 672 649 1138 - 1380 1304 400+ FD C 3 63 41 310.0 - 301.0 310.0 N/Q 57 - 575 57 1204 - 1204 1204 400+ FD C 3 41 310.0 - 360.0 360.0 N/Q 570 5 57 557 1204 - 1204 1204 400+ FD C 3 41 310.0 - 360.0 360.0 N/Q 570 5 557 557 1204 - 1204 1204 400+ FD C 3 41 310.0 - 360.0 360.0 N/Q 570 5 557 557 1204 - 1204 1204 400+ FD C 3 41 310.0 - 365.0 339.0 - 3 574 - 663 628 1302 - 1728 1554	330-400	FD	С	2	195	345.0	- 394.0	380.1	8		-		1207 -	1536	1449
400+			С	3	12	350.0	- 365.0	360.0	N/Q	648	- 676	667	1314 -	1424	1374
FD C 3 3 31 363.0 - 393.0 382.0 17		FD	С	3	37	357.0	- 392.0	383.6	10		-		1285 -	1568	1522
MR	400+	FD	С	2	41	320.0	- 395.0	387.2	23		-		1571 -	1659	1638
MR C 3 3 385.0 - 385.0 385.0 N/Q 713 - 713 713 1656 - 1656 1656 1656 ***Parling Heifer*** ***Parling Heifer** *		FD	С	3	31	363.0	- 393.0	382.0	17		-		1561 -	1634	1617
Yearling Heifer Yearli			С	3	90	315.0	- 370.0	357.4	-2	583	- 685	662	1418 -	2251	1814
Vearling Heifer 200-280 FD C 2 32 315.0 - 328.0 325.0 N/Q - 775 - 775 775 280-330 FD C 3 15 310.0 - 344.0 334.9 12 - 899 - 1066 1022 FD C 3 11 320.0 - 345.0 340.0 N/Q - 899 - 1066 1022 330-400 FD C 2 15 349.0 - 375.0 370.0 N/Q 685 - 685 685 1443 - 1443 1443 RS C 2 15 349.0 - 345.0 349.0 - 1 - 1 - 1291 1291 FD C 3 89 320.0 - 363.0 350.5 3 593 - 672 649 1138 - 1380 1304 FD C 3 63 330.0 - 366.0 358.4 3 - 893 - 1206 - 1206 - 1206 1206 FD C 3 63 41 310.0 - 358.0 339.0 N/Q 557 - 557 557 1204 - 1204 1204 400+ FD C 3 41 310.0 - 358.0 339.0 -3 66.0 N/Q - 805 - 1066 1302 - 1584 1584 FD C 3 9 345.0 - 363.0 359.0 8 - 70 663 628 1302 - 1728 1554		MR	С	3	3	385.0	- 385.0	385.0	N/Q	713	- 713	713	1656 -	1656	1656
200-280 FD C 2 32 315.0 - 328.0 325.0 N/Q - 736 - 916 816 FD C 3 3 3 310.0 - 310.0 310.0 N/Q - 775 - 775 775 280-330 FD C 2 15 310.0 - 344.0 334.9 12 - 899 - 1066 1022 FD C 3 11 320.0 - 345.0 340.0 N/Q - 1024 - 1070 1057 330-400 B 3 1 370.0 - 370.0 370.0 N/Q 685 - 685 685 1443 - 1443 1443 RS C 2 15 349.0 - 349.0 349.0 -1 - 1291 1291 FD C 3 89 320.0 - 363.0 350.5 3 593 - 672 649 1138 - 1380 1304 FD C 3 63 330.0 - 366.0 358.4 3 - 1206 - 1320 1269 C 4 1 301.0 - 301.0 301.0 N/Q 557 - 557 557 1204 - 1204 1204 400+ FD C 3 41 310.0 - 358.0 339.0 -3 574 - 663 628 1302 - 1728 1554 FD C 3 9 345.0 - 363.0 359.0 8 - 1449 - 1597 1564					451	315.0	408.0			583	713		1064	2251	
FD C 3 3 3 310.0 - 310.0 310.0 N/Q 775 - 775 775 280-330 FD C 2 15 310.0 - 344.0 334.9 12 - 899 - 1066 1022 FD C 3 11 320.0 - 345.0 340.0 N/Q 1024 - 1070 1057 330-400 B 3 1 370.0 - 370.0 370.0 N/Q 685 - 685 685 1443 - 1443 1443 RS C 2 15 349.0 - 349.0 349.0 -1 - 1 - 1291 1291 FD C 3 899 320.0 - 363.0 350.5 3 593 - 672 649 1138 - 1380 1304 FD C 3 63 330.0 - 366.0 358.4 3 - 1206 - 1320 1269 C 4 1 301.0 - 301.0 301.0 N/Q 557 - 557 557 1204 - 1204 1204 400+ FD C 3 41 310.0 - 358.0 339.0 - 3 574 - 663 628 1302 - 1728 1554 FD C 3 9 345.0 - 363.0 359.0 8 - 1449 - 1597 1564	Yearling H	leifer													
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FD C 3 11 320.0 - 345.0 340.0 N/Q - 1057 330-400 B 3 1 370.0 - 370.0 370.0 N/Q 685 - 685 685 1443 - 1443 1443 RS C 2 15 349.0 - 349.0 349.0 -1 - 1291 1291 FD C 2 161 310.0 - 375.0 348.1 22 - 1085 - 1400 1257 C 3 89 320.0 - 363.0 350.5 3 593 - 672 649 1138 - 1380 1304 FD C 3 63 330.0 - 366.0 358.4 3 - 1206 - 1320 1269 C 4 1 301.0 - 301.0 301.0 N/Q 557 - 557 557 1204 - 1204 1204 400+ FD C 2 10 360.0 - 360.0 360.0 N/Q - 1584 - 1584 1584 FD C 3 41 310.0 - 358.0 339.0 - 3 574 - 663 628 1302 - 1728 1554 FD C 3 9 345.0 - 363.0 359.0 8 - 1449 - 1597 1564		FD	С	3	3	310.0	- 310.0	310.0	N/Q		-		775 -	775	775
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FD C 2 161 310.0 - 375.0 348.1 22 - 1085 - 1400 1257 C 3 89 320.0 - 363.0 350.5 3 593 - 672 649 1138 - 1380 1304 FD C 3 63 330.0 - 366.0 358.4 3 - 1206 - 1320 1269 C 4 1 301.0 - 301.0 301.0 N/Q 557 - 557 557 1204 - 1204 1204 400+ FD C 2 10 360.0 - 360.0 360.0 N/Q - 1584 - 1584 1584 C 3 41 310.0 - 358.0 339.0 -3 574 - 663 628 1302 - 1728 1554 FD C 3 9 345.0 - 363.0 359.0 8 - 1449 - 1597 1564	330-400		В	3	1	370.0	- 370.0	370.0	N/Q	685	- 685	685	1443 -	1443	1443
C 3 89 320.0 - 363.0 350.5 3 593 - 672 649 1138 - 1380 1304 FD C 3 63 330.0 - 366.0 358.4 3 - 1206 - 1320 1269 C 4 1 301.0 - 301.0 301.0 N/Q 557 - 557 557 1204 - 1204 1204 400+ FD C 2 10 360.0 - 360.0 360.0 N/Q - 1584 - 1584 1584 C 3 41 310.0 - 358.0 339.0 -3 574 - 663 628 1302 - 1728 1554 FD C 3 9 345.0 - 363.0 359.0 8 - 1449 - 1597 1564		RS	С	2	15	349.0	- 349.0	349.0	-1		-		1291 -	1291	1291
FD C 3 63 330.0 - 366.0 358.4 3 - 1206 - 1320 1269 C 4 1 301.0 - 301.0 301.0 N/Q 557 - 557 557 1204 - 1204 1204 400+ FD C 2 10 360.0 - 360.0 360.0 N/Q - 1584 1584 C 3 41 310.0 - 358.0 339.0 -3 574 - 663 628 1302 - 1728 1554 FD C 3 9 345.0 - 363.0 359.0 8 - 1449 - 1597 1564		FD	С	2	161	310.0	- 375.0	348.1	22		-		1085 -	1400	1257
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400+ FD C 2 10 360.0 - 360.0 360.0 N/Q - 1584 - 1584 1584 C 3 41 310.0 - 358.0 339.0 -3 574 - 663 628 1302 - 1728 1554 FD C 3 9 345.0 - 363.0 359.0 8 - 1449 - 1597 1564		FD	С	3	63	330.0	- 366.0	358.4	3		-		1206 -	1320	1269
C 3 41 310.0 - 358.0 339.0 -3 574 - 663 628 1302 - 1728 1554 FD C 3 9 345.0 - 363.0 359.0 8 - 1449 - 1597 1564			С	4	1	301.0	- 301.0	301.0	N/Q	557	- 557	557	1204 -	1204	1204
FD C 3 9 345.0 - 363.0 359.0 8 - 1449 - 1597 1564	400+	FD	С	2	10	360.0	- 360.0	360.0	N/Q		-		1584 -	1584	1584
			С	3	41	310.0	- 358.0	339.0	-3	574	- 663	628	1302 -	1728	1554
451 301.0 375.0 557 685 736 1728		FD	С	3	9	345.0	- 363.0	359.0	8		-		1449 -	1597	1564
					451	301.0	375.0			557	685		736	1728	

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
Grown Ste	eer													
400-500	FD	С	2	5	280.0	- 280.0	280.0	N/Q				1148 -	1148	1148
500-600		С	3	1	310.0	- 310.0	310.0	N/Q	574	574	574	1705 -	1705	1705
				6	280.0	310.0			574	574		1148	1705	
Grown He	ifer													
0-540		С	2	4	290.0	- 290.0	290.0	16	537	537	537	1305 -	1305	1305
	RS	С	2	4	250.0	- 250.0	250.0	N/Q				1075 -	1075	1075
		С	3	8	270.0	- 320.0	294.5	-14	500	593	545	1134 -	1659	1420
540+		С	3	3	295.0	- 298.0	296.0	-18	546	557	552	1652 -	1907	1737
				19	250.0	320.0			500	593		1075	1907	
Cows														
400-520		D	2	16	225.0	- 235.0	231.2	-4	489	511	503	1125 -	1222	1169
	RS	D	2	20	243.0	- 243.0	243.0	-3				1142 -	1142	1142
520+		D	2	18	236.0	- 252.0	245.7	3	513	548	534	1274 -	1575	1404
		D	3	39	256.0	- 283.0	268.3	4	557	615	583	1382 -	2292	1701
				93	225.0	283.0			489	615		1125	2292	
Bulls														
0-450		С	2	1	220.0	- 220.0	220.0	N/Q	407	407	407	924 -	924	924
450-600		С	2	4	248.0	- 258.0	250.5	N/Q	451	478	458	1190 -	1342	1228
600+		С	2	18	220.0	- 279.0	260.9	1	407	507	480	1536 -	3013	2124
				23	220.0	279.0			407	507		924	3013	

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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