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



Roma S	Store	MEAT & LIVES IN	MEAT ALOUEND report date	20/04/2021
Yarding	6474		comparison date	13/04/2021
Change	403			

Cattle numbers continued to rise, up by 403 head to 6,474 head at the Roma Store Sale. Cattle were drawn from a wide supply area and the quality of the yarding was good with cattle continuing to be well presented off the back of an improved season. A good buying panel was present and operating and including all regular processors. Steers accounted for two thirds of the yarding, with good numbers of single vendor lines present. Demand remained firm across the yarding, with price fluctuations in places due to quality which saw some steers ease, while heifers and cows mostly improved in price. Light weight steers under 280kg fell by 22c to 59c, however medium weight steers under 330kg to feed improved by 14c/kg. Light weight heifers under 200kg improved by 58c, while light weight heifers under 280kg improved by 5c to 7c/kg. Medium weight cows improved by 3c to 8c, and heavy weight cows improved by 2c.

The limited numbers of light weight yearling steers under 200kg sold to a top of 632.2c to average 617c/kg. A good sample of light weight yearling steers under 280kg to restockers made to 610.2c to average 558c/kg. Medium weight yearling steers under 330kg to restockers sold to 570.2c to average 510c/kg. Medium weight yearling steers under 400kg to restockers made to 508.2c to average 470c, while heavy weight yearling steers over 400kg to feed reached a top of 444.2c to average 426c/kg. Light weight yearling heifers under 200kg to restockers reached a top of 624.2c to average 604c/kg. Light weight yearling heifers under 280kg to restockers made to 614.2c to average 532c/kg. Medium weight yearling heifers under 330kg to restockers sold to 498.2c to average 482c, while medium weight yearling heifers under 400kg to restockers reached a top of 456.2c to average 433c/kg.

The largest sample of grown steers sold to 398.2c to average 379c/kg. The best of the grown heifers sold to a top of 356.2c to average 333c/kg. Medium weight cows to restockers sold to 302.2c to average 289c/kg. Heavy weight 3 score cows made to 298.2c to average 292c, while heavy weight 4 score cows reached a top of 307.2c to average 303c/kg. The best of the heavy weight bulls to processors made to 323.2c to average 314c/kg. Cows and calves reached a top of \$2680/unit.

Category Weight	Sale Prefix	Muscle Score *	Fat Score*	Head			Estimated Carcase Weight c/kg*					Estimated \$/Head				
	1.				Low	High	Avg	Change	Low		High	Avg	Low		High	Avg
Yearling St 0-200	eer															
	RS	D	2	36	580.0 -	632.0	616.9	-22		-		0	1044	-	1264	1,210
200-280																
	FD	С	2	73	472.0 -	594.0	547.0	-59		-		0	1157	-	1558	1,405
	RS	С	2	757	482.0 -	610.0	557.9	-22		-		0	1118	-	1672	1,392
280-330																
	FD	С	2	281	470.0 -	558.0	516.2	14		-		0	1363	MEAT	1658	1,559
	RS	С	2	767	434.0 -	570.0	510.4	-23		-		0	1317	-	1710	1,515
330-400																
	FD	С	2	509	432.0 -	504.0	463.1	-16		-		0	1469	-	1847	1,717
	FD	RALLA D	2	65	412.0 -	430.0	421.6	15		-		O	1380	-	1677	1,566
	RS	С	2	278	434.0 -	508.0	470.0	N/C		-		0	1568	-	1798	1,688
400+																
	FD	С	2	398	394.0 -	444.0	425.9	-2		-		0	1644	-	1970	1,832
	PR	С	3	40	346.0 -	354.0	353.0	11	641	-	656 6	54	1920	-	2283	2,215
	RS	С	2	17	444.0 -	444.0	444.0	N/Q		-		0	2198	-	2198	2,198
				3221	346.0	632.0			641		656		1044		2283	
Yearling He	eifer															
	RS	D	2	108	500.0 -	624.0	603.9	58		-		0	800	-	1174	1,101
200-280																
	FD	С	2	8	460.0 -	460.0	460.0	N/Q		-		0	1173	-	1173	1,173
	PR	С	2	67	412.0 -	428.0	424.2	7	763	-	793 7	86	1051	-	1070	1,065

© 2021 Meat and Livestock Australia Limited

NS     C     2     407     450.0     614.0     532.5     5     -     0     1084     -     1414     1,3       280.330     TD     C     2     58     450.0     486.0     476.1     23     -     0     1374     -     1507     1,4       RS     C     2     114     450.0     486.0     1,4     -     0     1374     -     160     1,2     1209     1,209	Category Weight	Sale Prefix	Muscle Score *	Fat Score*	Head		Live Wei	ght c/kg		Estima	ated	Carcase c/kg*	e Weight			stimate \$/Head	
280:300   FD   C   2   58   450.0   466.0   476.1   23   -   0   137.4   -   140     RS   D   2   2   300.0   390.0   141   -   0   137.7   150.7   1.4     RS   D   2   2   300.0   390.0   142.0   -   0   142.7   0   142.7   164.1   1.4     RS   D   2   59   390.0   390.0   390.5   41   -   0   142.7   164.3   1.5     100+   PR   D   2   67   390.0   390.0   23.0   -   0   158.6   1.5   1.5     100+   PR   C   2   67   390.0   390.0   390.0   2   -   0   158.6   1.5   1.6						Low	High	Avg	Change	Low		High	Avg	Low		High	Avg
FD   C   2   58   450.0   476.0   476.1   23   -   0   1374   -   1507   1,4     RS   C   2   110   450.0   449.0   482.0   -14   -   0   1374   -   1564   1,5     330-400   FD   D   2   59   390.0   390.0   390.0   N/Q   -   0   1427   -   1541   1,4     RS   C   2   64   466.0   450.0   330.0   320.0   704   719   709   1349   1,580		RS	С	2	407	450.0 -	614.0	532.5	5		-		0	1084	-	1414	1,301
RS   C   2   119   450.0   490.0   482.0   -14   -   0   1357   -   1586   1.5     RS   D   2   2   390.0   390.0   N/O   -   0   1229   -   1209   12     S30-400   TD   0   2   87   390.0   390.0   390.0   704   -   719   709   1347   -   1436   1.3     RS   C   2   64   460.0   450.0   320.0   704   793   0   1580   1.5     RS   C   2   15   420.0   420.0   820.0   704   793   800   1701   1.701   1.7     RS   C   2   102   360.0   370.0   370.0   704   793   800   1613   1.6     Store   2   2   370.0   370.0   370.0   12   -   0   1517   7   1.6     Store   C   2   133   340.0   370.0   370.0   N/O<	280-330																
RS     D     2     2     390.0     390.0     390.0     390.0     390.0     390.0     120     120     120     120     120<		FD	С	2	58	450.0 -	486.0	476.1	23		-		0	1374	-	1507	1,429
330-400   FD   D   2   59   390.0   391.0   390.5   41   -   0   1427   2   141   1,4     RR   D   2   87   300.0   388.0   382.0   382.0   23   -   0   1528   -   1643   1,5     600+   FD   C   2   27   390.0   -   390.0   2   -   0   1580   1,5     85   C   2   15   420.0   420.0   420.0   N/Q   -   0   1580   1,5     85   C   2   102   360.0   420.0   N/Q   -   704   793   0   1071   1,0     3600-600   FD   C   2   102   360.0   340.0   N/Q   -   0   1602   1,6   1		RS	С	2	119	450.0 -	498.0	482.0	-14		-		0	1357	-	1586	1,517
FD     D     2     59     390.0     391.0     390.5     41     -     0     1427     1541     1,4       PR     D     2     87     380.0     386.0     382.9     9     704     719     709     1349     1436     1.3       RS     C     2     64     400.0     420.0     420.0     N/Q     -     0     1580     -     1580     1.5       RS     C     2     102     360.0     200     420.0     N/Q     -     0     1580     -     1701     1701     1701     1701     1701       Counsitient     1002     2     102     360.0     370.0     370.0     N/Q     -     0     1678     -     16.6		RS	D	2	2	390.0 -	390.0	390.0	N/Q		-		0	1209	-	1209	1,209
PR     D     2     87     380.0     388.0     382.9     9     704     -     719     709     1349     -     1436     1.3       RS     C     2     64     406.0     456.0     433.0     -23     -     0     1580     -     1643     1,5       RO1     FD     C     2     27     390.0     2     -     0     1580     -     1643     1,7       RS     C     2     15     420.0     420.0     N/O     -     0     1517     1,71     1,71       OTOM     SEC     2     102     360.0     398.0     370.0     N/O     -     0     1628     1,628     1,62     1,8       S00-600     FD     C     2     13     340.0     340.0     340.0     N/O     -     0     1613     -     1628     1,6       S00-750     FD     D     2     14     375.0     375.0     N/O	330-400																
RS     C     2     64     40.0     -     45.00     433.0     -23     -     0     1528     -     163     1.5       RS     C     2     17     390.0     390.0     2     -     0     1580     -     1580     1.5       RS     C     2     1021     360.0     624.0     704     793     800     1701     1.7       3Grown Steer     RS     C     2     102     360.0     370.0     70.0     70     -     0     182     -     1774     1.6       500-600     FD     C     2     73     370.0     370.0     N/Q     -     0     1822     182     1.6       500-600     FD     C     2     13     340.0     340.0     N/Q     670     670     670     183     1.5       500-750     PR     C     3     9     362.0     357.0     N/Q     670     670     670     2389 <td></td> <td>FD</td> <td>D</td> <td>2</td> <td>59</td> <td>390.0 -</td> <td>391.0</td> <td>390.5</td> <td>41</td> <td></td> <td>-</td> <td></td> <td>0</td> <td>1427</td> <td>-</td> <td>1541</td> <td>1,479</td>		FD	D	2	59	390.0 -	391.0	390.5	41		-		0	1427	-	1541	1,479
HOO+   FD   C   2   27   390.0   390.0   2   -   0   1580   -   1580   1,5     RS   C   2   15   420.0   420.0   N/O   -   0   1701   -   1701   1,71   1,71   1,71     Grown Steer   FD   C   2   102   360.0   398.0   379.0   12   -   0   1517   -   174   1,6     RS   C   2   133   340.0   340.0   370.0   N/O   -   0   1802   -   1802   1,8     S00-600   FD   C   2   13   340.0   340.0   340.0   N/O   -   0   1802   2   1802   1,8     S00-750   PR   C   3   9   362.0   375.0   375.0   N/O   -   670   670   2309   2.389   2.38   1.6   1.517   -   1613   1.6   1.57   2.50   1.517   2.50   1.517   1.517   1.517   1.517		PR	D	MEA 2 LIVEST	87	380.0 -	388.0	382.9	9 NESTO	704	-	719	709	1349	MEAT	1436	1,388
FD     C     2     27     390.0     390.0     390.0     2     -     0     1580     -     1580     1,5       RS     C     2     15     420.0     420.0     420.0     N/Q     -     704     793     800     1,71     1,71       GR     C     2     102     360.0     370.0     370.0     12     -     0     1517     -     174     1,6       GR     C     2     102     360.0     370.0     370.0     N/Q     -     0     1602     -     160     1517     -     174     1,6       S00-000     FD     C     2     13     340.0     340.0     340.0     N/Q     -     0     1802     2     1802     1,8       S00-750     PR     C     3     13     342.0     342.0     342.0     18     551     5     670     670     238.9     238.9     1,6     1,7     238.9     1,6 </td <td></td> <td>RS</td> <td>С</td> <td>2</td> <td>64</td> <td>406.0 -</td> <td>456.0</td> <td>433.0</td> <td>-23</td> <td></td> <td>-</td> <td></td> <td>0</td> <td>1528</td> <td>-</td> <td>1643</td> <td>1,579</td>		RS	С	2	64	406.0 -	456.0	433.0	-23		-		0	1528	-	1643	1,579
RS   C   2   15   42.0   42.0   42.0   N/Q   -   0   1701   -   1701   1,701	400+																
ID21     380.0     624.0     704     793     800     701       Grown Steer 400-500     FD     C     2     102     360.0     398.0     379.0     12     -     0     1517     -     1774     1.6       RS     C     2     2     370.0     370.0     370.0     N/0     -     0     1828     -     1628     1.6       500-600     FD     C     2     13     340.0     -     340.0     N/0     -     0     1802     -     1802     1.8       500-750     PR     C     3     9     362.0     362.0     N/0     670     670     670     1813     -     1613     1.6       500-750     PR     D     2     14     375.0     375.0     N/0     -     0     1613     -     1613     1.6       500-750     PR     D     3     13     342.0     342.0     1.8     551     5670     1670		FD	С	2	27	390.0 -	390.0	390.0	2		-		0	1580	-	1580	1,580
Grown Steer (00-500)     FD     C     2     102     360.0     379.0     12     -     0     1517     -     174     1,6       RS     C     2     2     370.0     370.0     N/Q     -     0     1628     -     1628     1,6       500-600     FD     C     2     13     340.0     -     340.0     N/Q     -     0     1802     -     1802     1,8       500-750     PR     C     3     9     362.0     362.0     N/Q     670     670     670     238.9     2,38     2,38       500-750     PR     C     3     9     362.0     362.0     N/Q     -     670     670     238.9     2,389     2,38       500-750     PR     D     2     14     375.0     375.0     N/Q     -     0     1613     -     163     1,6       500-750     PR     D     3     61     312.0     342.0		RS	С	2	15	420.0 -	420.0	420.0	N/Q		-		00	1701	-	1701	1,701
HOD. SOO   FD   C   2   102   360.0   379.0   12   -   0   1517   -   17.6   1.6     RS   C   2   13   340.0   -   370.0   370.0   N/O   -   0   1628   -   1628   -   16.6   16.6   -   16.0   1628   -   16.0					1021	380.0	624.0			704		793		800		1701	
HOD. SOO   FD   C   2   102   360.0   379.0   12   -   0   1517   -   17.6   1.6     RS   C   2   13   340.0   -   370.0   370.0   N/O   -   0   1628   -   1628   -   16.6   16.6   -   16.0   1628   -   16.0	Crown Stor																
FD   C   2   102   360.0   398.0   379.0   12   -   0   157   -   174   1,6     RS   C   2   2   370.0   370.0   370.0   N/O   -   0   1628   -   1628   -   1628   -   1628   -   1628   -   1628   -   1628   -   1628   -   1628   -   1628   -   1628   -   1628   -   1628   -   1630   -   1670   70   1602   -   1600   70   700   1602   -   1600   70   700   1613   -   1613   -   1613   -   1613		1															
RS   C   2   2   370.0   370.0   N/Q   -   0   1628   -   1628   1,6     500-600   FD   C   2   13   340.0   -   340.0   340.0   N/Q   -   0   1802   -   1802   1,8     500-750   PR   C   3   9   362.0   -   362.0   362.0   N/Q   670   670   670   2389   -   2389   2,3     300-750   PR   C   3   9   362.0   375.0   375.0   N/Q   670   670   670   2389   -   2389   2,3     300-750   PR   D   2   14   375.0   375.0   375.0   N/Q   -   0   1613   -   1613   1.613	100 000	FD	С	2	102	360.0 -	398.0	379.0	12		-		0	1517	-	1774	1,661
SOD-600     FD     C     2     13     340.0     340.0     340.0     N/Q     -     0     1802     -     1802     1,8       SOD-750     PR     C     3     9     362.0     362.0     362.0     N/Q     670     670     670     670     2389     2,38     2,38       Grown Helfer     -     -     0     1613     -     1613     1613     1613     1,613 </td <td></td> <td>RS</td> <td>С</td> <td>2</td> <td></td> <td>370.0 -</td> <td>370.0</td> <td>370.0</td> <td></td> <td></td> <td>-</td> <td></td> <td>0</td> <td>1628</td> <td>_</td> <td>1628</td> <td>1,628</td>		RS	С	2		370.0 -	370.0	370.0			-		0	1628	_	1628	1,628
FD   C   2   13   340.0   340.0   340.0   N/Q   -   0   1802   7   80   1,8     500-750   PR   C   3   9   362.0   362.0   362.0   N/Q   670   670   670   670   670   670   670   1517   2389   2,3     Grown Helfer   -   -   0   1613   -   161   342.0   375.0   375.0   N/Q   -   0   1613   -   1613   1,6     FD   D   2   14   375.0   375.0   375.0   180   -   585   582   126   138   1,6     FD   D   2   10   292.0   310.0   308.2   18   551   -   585   582   126   138   1,3     RS   D   3   31   324.0   324.0   324.0   -18   -   0   1231   2   126   132   1,2   1,2   1,2   1,2   1,2   1,2   1,2   1,2   1,2	500-600																AUSTRALIA
S00-750   PR   C   3   9   362.0   362.0   N/Q   670   670   670   670   2389   2   2389   2,3     Grown Helfer   126   340.0   398.0   375.0   N/Q   -   670   670   670   670   1613   -   1317   2389   2,3     Grown Helfer   -   D   2   14   375.0   375.0   N/Q   -   0   1613   -   1613   1,6     FD   D   3   13   342.0   -   342.0   -18   -   0   1693   -   1693   1,6     PR   D   2   10   292.0   -   310.0   308.2   18   551   -   585   582   1256   -   1318   1,3     PR   D   3   61   312.0   -   328.0   328.0   N/Q   -   672   628   1000   -   147   1,3     Store   T12   292.0   375.0   287.0   N/Q   -		FD	С	MEAT &LIVE	13	340.0 -	340.0	340.0	N/Q		-		0	1802	MEAT	1802	1,802
PR   C   3   9   362.0   362.0   N/Q   670   -   670   670   2389   -   2389   2,3     Grown Heifer   -   50   70   670   670   670   670   1517   2389   -   2389   2,3     FD   D   2   14   375.0   -   375.0   N/Q   -   -   0   1613   -   1613   1,613   -   1613   1,613   -   1613   -   1613   1,61   1,61   1,61   -   1613   1,61   1,61   1,61   1,61   -   163   1,61   1,	600-750																
Grown Heifer D-540   FD   D   2   14   375.0   375.0   N/Q   -   0   1613   -   1613   1,61     FD   D   3   13   342.0   -   342.0   -18   -   0   1613   -   1613   1,61     PR   D   2   10   292.0   -   310.0   308.2   18   551   -   585   582   1256   -   1318   1,3     PR   D   3   61   312.0   -   356.0   332.9   -27   589   -   672   628   1000   -   1477   1,3     ARS   D   3   11   328.0   -   328.0   N/Q   -   -   0   1853   -   185   1,2     540+   RS   D   3   11   328.0   280.0   N/Q   -   551   672   1000   1853   1,8     50400   PR   D   3   15   280.0   280.0   N/Q   560   560 <td< td=""><td></td><td>PR</td><td>С</td><td>3</td><td>9</td><td>362.0 -</td><td>362.0</td><td>362.0</td><td>N/Q</td><td>670</td><td>-</td><td>670</td><td>670</td><td>2389</td><td>-</td><td>2389</td><td>2,389</td></td<>		PR	С	3	9	362.0 -	362.0	362.0	N/Q	670	-	670	670	2389	-	2389	2,389
FD D 2 14 375.0 - 375.0 375.0 N/Q - 0 0 1613 - 1613 1, 6 FD D 3 13 342.0 - 342.0 342.0 -18 - 0 1693 - 1693 1, 6 PR D 2 10 292.0 310.0 308.2 18 551 - 585 582 1256 - 1318 1, 3 PR D 3 61 312.0 - 356.0 332.9 -27 589 - 672 628 1000 - 1477 1, 3 RS D 3 3 324.0 324.0 324.0 -18 - 0 1231 - 1231 1, 2 540+ RS D 3 11 328.0 - 328.0 328.0 N/Q - 18 - 0 1231 - 1231 1, 2 540+ PR D 2 6 220.0 - 260.0 248.3 -23 478 - 565 540 847 - 988 93 PR D 3 15 280.0 - 280.0 280.0 N/Q 560 - 560 560 1106 - 1106 1, 1 RS D 3 15 280.0 - 280.0 280.0 N/Q 560 - 560 560 1106 - 1106 1, 1 RS D 3 15 280.0 - 280.0 280.0 N/Q 560 - 560 560 1106 - 1106 1, 1 RS D 3 15 280.0 - 280.0 280.0 N/Q 560 - 560 560 1106 - 1106 1, 1 RS D 3 15 280.0 - 278.0 273.1 3 565 - 044 594 1118 - 1418 1, 3 PR D 2 11 260.0 - 278.0 273.1 3 565 - 011 584 1224 - 1460 1, 1 RS D 3 119 282.0 - 297.0 290.2 3 564 - 615 584 1224 - 1460 1, 3 RS D 2 68 275.0 - 302.0 289.6 8 - 0 1128 - 106 1, 1 RS D 3 19 282.0 - 298.0 299.6 8 - 0 1128 - 1435 1, 3 PR D 3 19 282.0 - 298.0 299.6 8 - 0 1128 - 145 1, 3 PR D 3 19 282.0 - 298.0 299.6 8 - 0 1128 - 1418 1, 3 PR D 3 19 282.0 - 298.0 299.6 8 - 0 1128 - 1435 1, 3 PR D 3 19 283.0 - 298.0 299.6 8 - 0 1128 - 1418 1, 3 PR D 3 19 283.0 - 298.0 299.8 2 566 - 621 596 1502 - 1719 1, 6					126	340.0	398.0			670		670		1517		2389	
FD D 2 14 375.0 - 375.0 375.0 N/Q - 0 0 1613 - 1613 1, 6 FD D 3 13 342.0 - 342.0 342.0 -18 - 0 1693 - 1693 1, 6 PR D 2 10 292.0 310.0 308.2 18 551 - 585 582 1256 - 1318 1, 3 PR D 3 61 312.0 - 356.0 332.9 -27 589 - 672 628 1000 - 1477 1, 3 RS D 3 3 324.0 324.0 324.0 -18 - 0 1231 - 1231 1, 2 540+ RS D 3 11 328.0 - 328.0 328.0 N/Q - 18 - 0 1231 - 1231 1, 2 540+ PR D 2 6 220.0 - 260.0 248.3 -23 478 - 565 540 847 - 988 93 PR D 3 15 280.0 - 280.0 280.0 N/Q 560 - 560 560 1106 - 1106 1, 1 RS D 3 15 280.0 - 280.0 280.0 N/Q 560 - 560 560 1106 - 1106 1, 1 RS D 3 15 280.0 - 280.0 280.0 N/Q 560 - 560 560 1106 - 1106 1, 1 RS D 3 15 280.0 - 280.0 280.0 N/Q 560 - 560 560 1106 - 1106 1, 1 RS D 3 15 280.0 - 278.0 273.1 3 565 - 044 594 1118 - 1418 1, 3 PR D 2 11 260.0 - 278.0 273.1 3 565 - 011 584 1224 - 1460 1, 1 RS D 3 119 282.0 - 297.0 290.2 3 564 - 615 584 1224 - 1460 1, 3 RS D 2 68 275.0 - 302.0 289.6 8 - 0 1128 - 106 1, 1 RS D 3 19 282.0 - 298.0 299.6 8 - 0 1128 - 1435 1, 3 PR D 3 19 282.0 - 298.0 299.6 8 - 0 1128 - 145 1, 3 PR D 3 19 282.0 - 298.0 299.6 8 - 0 1128 - 1418 1, 3 PR D 3 19 282.0 - 298.0 299.6 8 - 0 1128 - 1435 1, 3 PR D 3 19 283.0 - 298.0 299.6 8 - 0 1128 - 1418 1, 3 PR D 3 19 283.0 - 298.0 299.8 2 566 - 621 596 1502 - 1719 1, 6																	
FD   D   2   14   375.0   375.0   N/Q   -   0   1613   -   1613   1,6     FD   D   3   13   342.0   -   342.0   -18   -   0   1693   -   1693   1,6     PR   D   2   10   292.0   -   310.0   308.2   18   551   -   585   582   1266   -   1318   1,3     PR   D   3   61   312.0   -   356.0   32.9   -27   589   -   672   628   1000   -   1477   1,3     AR   D   3   31   328.0   324.0   -18   -   0   1853   -   1853   1,2     540+   RS   D   3   11   328.0   -   328.0   N/Q   -   0   1853   -   1853   1,8     50400   PR   D   3   15   280.0   280.0   N/Q   565   540   847   -   988   93		er															
FD   D   3   13   342.0   342.0   342.0   -18   -   0   1693   -   1633   1   1 <th< td=""><td>0-540</td><td>FD</td><td>D</td><td>2</td><td>14</td><td>3750 -</td><td>375.0</td><td>375.0</td><td>N/O</td><td></td><td>_</td><td></td><td>0</td><td>1613</td><td>_</td><td>1613</td><td>1,613</td></th<>	0-540	FD	D	2	14	3750 -	375.0	375.0	N/O		_		0	1613	_	1613	1,613
PR   D   2   10   292.0   310.0   308.2   18   551   -   585   582   1256   -   1318   1,3     PR   D   3   61   312.0   -   356.0   332.9   -27   589   -   672   628   1000   -   1477   1,3     540+   RS   D   3   11   328.0   -   328.0   N/Q   -   -   0   1853   -   1853   1,8     540+   RS   D   3   11   328.0   -   328.0   N/Q   -   -   0   1853   -   1853   1,8     540+   RS   D   3   112   292.0   375.0   -   551   672   0   1853   4   1,8     Cows   -   -   50.0   248.3   -23   478   -   560   560   1106   1,10   1,11     RS   D   3   15   280.0   287.0   N/Q   -   560   560																	1,693
PR   D   3   61   312.0   -   356.0   332.9   -27   589   -   672   628   1000   -   1477   1,3     RS   D   3   3   324.0   -   324.0   324.0   -18   -   0   121   -   121   1,21   1,21   1,21     640+   RS   D   3   11   328.0   -   328.0   328.0   N/Q   -   0   1853   -   1853   1,8     640+   RS   D   3   11   328.0   -   328.0   328.0   N/Q   -   0   1853   -   1853   1,8     640+   PR   D   2   6   20.0   248.3   -23   478   -   565   540   847   -   988   93     0-400   3   15   280.0   -   287.0   287.0   N/Q   565   540   847   -   988   93     0-400-520   PR   D   2   11   260.0										551	_	585					
RS   D   3   3   324.0   -   324.0   -18   -   0   1231   -   1231   1,2     540+   RS   D   3   11   328.0   -   328.0   328.0   N/Q   -   0   1853   -   1853   1,8     540+   RS   D   3   111   328.0   -   328.0   N/Q   -   0   1853   -   1853   1,8     112   292.0   375.0   -   551   672   1000   1853   -   1853   -   1853   -   1853   1,8     Coves   -   -   0   115   280.0   -   280.0   N/Q   560   560   106   -   1106   1,11     RS   D   3   15   280.0   287.0   287.0   N/Q   -   0   1105   1,106   1,11     A00-520   -   -   0   1105   2   1,105   1,11   1,33   565   604   594   118   -<																	
540+   RS   D   3   11   328.0   328.0   N/Q   -   0   1853   -   1853   1,8     Coves   112   292.0   375.0   551   672   1000   1853   -   1853   1,8     PR   D   2   6   220.0   -   260.0   248.3   -23   478   -   565   540   847   -   988   93     PR   D   3   15   280.0   -   280.0   N/Q   560   560   1106   -   1106   1,11     RS   D   3   15   280.0   280.0   N/Q   560   560   1106   1,10   1,11     RS   D   3   15   287.0   287.0   287.0   N/Q   -   0   1105   1,10     400-520   PR   D   2   11   260.0   278.0   273.1   3   565   504   584   1224   1406   1,3     RS   D   2   68   275.0										CK NJO 7	-	072					
RS   D   3   11   328.0   328.0   N/Q   -   0   1853   -   1853   1,8     Coves 0-400   112   292.0   375.0   551   672   1000   1853   -   1853   1,8     Coves 0-400   PR   D   2   6   220.0   -   260.0   248.3   -23   478   -   565   540   847   -   988   93     PR   D   3   15   280.0   280.0   280.0   N/Q   565   540   847   -   988   93     400-520   RS   D   3   5   287.0   287.0   N/Q   -   565   540   847   -   988   93     400-520   RS   D   3   5   287.0   287.0   N/Q   -   565   540   847   -   106   1,11     400-520   RS   D   2   11   260.0   -   277.0   292.2   3   564   -   615   584   122.4	E40 -	КJ	D	5	5	524.0 -	324.0	324.0	-10		-		0	1231		1231	1,231
Coves 0-400   PR   D   2   6   220.0   2   6   220.0   2   48.3   -23   478   -   565   540   847   -   988   93     PR   D   3   15   280.0   -   280.0   248.3   -23   478   -   565   540   847   -   988   93     RS   D   3   15   280.0   -   280.0   N/Q   560   560   1000   -   1106   1,11     RS   D   3   5   287.0   2   287.0   N/Q   -   -   0   1105   1,106   1,11     400-520   PR   D   2   11   260.0   -   287.0   273.1   3   565   540   594   1118   -   1418   1,31     400-520   RR   D   2   119   282.0   -   297.0   290.2   3   564   -   615   584   1224   -   1416   1,33   1,33 <t< td=""><td>540+</td><td>PS</td><td>П</td><td>3</td><td>11</td><td>328.0 -</td><td>328.0</td><td>328.0</td><td>N/O</td><td></td><td>_</td><td></td><td>0</td><td>1853</td><td>_</td><td>1853</td><td>1,853</td></t<>	540+	PS	П	3	11	328.0 -	328.0	328.0	N/O		_		0	1853	_	1853	1,853
Cows 0-400   PR   D   2   6   220.0   -   260.0   248.3   -23   478   -   565   540   847   -   988   93     PR   D   3   15   280.0   -   260.0   248.3   -23   478   -   565   540   847   -   988   93     PR   D   3   15   280.0   -   280.0   280.0   N/Q   560   560   1106   -   1106   1,11     RS   D   3   5   287.0   287.0   287.0   N/Q   -   0   1105   -   1105   1,11     400-520   PR   D   2   11   260.0   278.0   273.1   3   565   -   604   594   1118   -   1418   1,33     PR   D   3   119   282.0   297.0   290.2   3   564   -   615   584   1224   -   1460   1,33     RS   D   2   68 <t< td=""><td></td><td>NO</td><td>D</td><td>5</td><td></td><td></td><td></td><td>520.0</td><td>N/Q</td><td>551</td><td></td><td>672</td><td>0</td><td></td><td></td><td></td><td>1,000</td></t<>		NO	D	5				520.0	N/Q	551		672	0				1,000
D-400   PR   D   2   6   220.0   -   260.0   248.3   -23   478   -   565   540   847   -   988   93     PR   D   3   15   280.0   -   280.0   280.0   N/Q   560   560   560   1106   -   1106   1,10     RS   D   3   5   287.0   -   287.0   287.0   N/Q   -   -   0   1105   -   1106   1,10     400-520   PR   D   2   11   260.0   -   287.0   287.0   N/Q   -   -   0   1105   -   1105   1,10     400-520   PR   D   2   11   260.0   -   273.1   3   565   -   604   594   1118   -   1418   1,3     478   RS   D   2   68   275.0   -   297.0   290.2   3   564   -   615   584   122.4   1435   1,33     520+ </td <td></td> <td></td> <td></td> <td></td> <td>112</td> <td>272.0</td> <td>375.0</td> <td></td> <td></td> <td>551</td> <td></td> <td>072</td> <td></td> <td>1000</td> <td></td> <td>1000</td> <td></td>					112	272.0	375.0			551		072		1000		1000	
PR   D   2   6   220.0   -   260.0   248.3   -23   478   -   565   540   847   -   988   93     PR   D   3   15   280.0   -   280.0   280.0   N/Q   560   560   560   1106   -   1106   1,11     RS   D   3   5   287.0   -   287.0   287.0   N/Q   -   0   1105   -   1105   1,11     400-520   PR   D   2   11   260.0   -   273.1   3   565   -   604   594   1118   -   1418   1,3     400-520   PR   D   3   119   282.0   297.0   290.2   3   564   -   615   584   1224   -   1460   1,3     RS   D   2   68   275.0   -   302.0   289.6   8   -   0   1128   -   1435   1,3     520+   PR   D   3   209	Cows																
PR   D   3   15   280.0   -   280.0   N/Q   560   -   560   560   1106   -   1106   1,10     RS   D   3   5   287.0   -   287.0   287.0   N/Q   -   -   0   1105   -   1106   1,10     400-520   PR   D   2   11   260.0   -   278.0   278.0   287.0   N/Q   -   -   00   1105   -   1105   1,10     400-520   PR   D   2   11   260.0   -   278.0   273.1   3   565   -   604   594   1118   -   1418   1,31     PR   D   3   119   282.0   -   297.0   290.2   3   564   -   615   584   1224   -   1460   1,31     520+   PR   D   3   209   283.0   2   292.8   2   566   -   621   596   1502   -   1714   1,52  <	0-400		5	0	,	MEAT	0 ( 0 0			470		MEAT	5.40	0.47		000	004
RS   D   3   5   287.0   -   287.0   N/Q   -   0   1105   -   1105   1,11     400-520   PR   D   2   11   260.0   -   278.0   273.1   3   565   -   604   594   1118   -   1418   1,31     PR   D   3   119   282.0   -   297.0   290.2   3   564   -   615   584   1224   -   1460   1,33     RS   D   2   68   275.0   -   302.0   289.6   8   -   0   1128   -   1435   1,33     520+   PR   D   3   209   283.0   -   298.0   292.8   2   566   -   621   596   1502   -   1714   1,53     520+   PR   D   3   209   283.0   -   298.0   292.8   2   566   -   621   596   1502   1714   1,53     620+   PR   D											-						
400-520   PR   D   2   11   260.0   -   278.0   273.1   3   565   -   604   594   1118   -   1418   1,3     PR   D   3   119   282.0   -   297.0   290.2   3   564   -   615   584   1224   -   1460   1,3     RS   D   2   68   275.0   -   302.0   289.6   8   -   0   1128   -   1435   1,3     520+   PR   D   3   209   283.0   -   292.8   2   566   -   621   596   1502   -   1714   1,59     520+   PR   D   3   209   283.0   -   292.8   2   566   -   621   596   1502   -   1714   1,59     PR   D   4   45   300.0   -   307.0   303.4   -0   602   -   640   625   1595   -   1719   1,69										560	-	560					1,106
PR   D   2   11   260.0   -   273.1   3   565   -   604   594   1118   -   1418   1,3     PR   D   3   119   282.0   -   297.0   290.2   3   564   -   615   584   1224   -   1460   1,3     RS   D   2   68   275.0   -   302.0   289.6   8   -   0   1128   -   1435   1,3     520+   PR   D   3   209   283.0   -   298.0   292.8   2   566   -   621   596   1502   -   1714   1,5     PR   D   3   209   283.0   -   292.8   2   566   -   621   596   1502   -   1714   1,5     PR   D   4   45   300.0   -   307.0   303.4   -0   602   -   640   625   1595   1719   1,6		RS	D	3	5	287.0 -	287.0	287.0	N/Q		-		0	1105	-	1105	1,105
PR   D   3   119   282.0   -   297.0   290.2   3   564   -   615   584   1224   -   1460   1,3     RS   D   2   68   275.0   -   302.0   289.6   8   -   0   1128   -   1435   1,3     520+   PR   D   3   209   283.0   -   298.0   292.8   2   566   -   621   596   1502   -   1714   1,55     PR   D   4   45   300.0   -   307.0   303.4   -0   602   -   640   625   1595   -   1714   1,55     PR   D   4   45   300.0   -   307.0   303.4   -0   602   640   625   1595   1719   1,66	400-520				OCK AUSTRALIA			070 4		CKAUSTRALIA				4			AUSTRALIA
RS   D   2   68   275.0   -   302.0   289.6   8   -   0   1128   -   1435   1,30     520+   PR   D   3   209   283.0   -   292.8   2   566   -   621   596   1502   -   1714   1,50     PR   D   4   45   300.0   -   307.0   303.4   -0   602   -   640   625   1595   1719   1,60																	1,336
520+ PR D 3 209 283.0 - 298.0 292.8 2 566 - 621 596 1502 - 1714 1,5 PR D 4 45 300.0 - 307.0 303.4 -0 602 - 640 625 1595 - 1719 1,6										564	-	615					1,373
PR     D     3     209     283.0     -     298.0     292.8     2     566     -     621     596     1502     -     1714     1,50       PR     D     4     45     300.0     -     307.0     303.4     -0     602     -     640     625     1595     -     1719     1,60		RS	D	2	68	275.0 -	302.0	289.6	8		-		0	1128	-	1435	1,304
PR D 4 45 300.0 - 307.0 303.4 -0 602 - 640 625 1595 - 1719 1,6	520+	DE		0	000	000.0	000 0	000 0	~	- / /		104		1500		174 .	4 505
											-						1,585
478 220.0 307.0 478 640 847 1719		PR	D	4				303.4	-0		-		625		-		1,647
					478	220.0	307.0			478		640		847		1719	

© 2021 Meat and Livestock Australia Limited

Category Weight	Sale Prefix	Muscle Score *	Fat Score*	Head		Live Wei	ght c/kg		Estimat	ed Carcas c/kg*	Estimated \$/Head				
					Low	High	Avg	Change	Low	High	Avg	Low	High	Avg	
Bulls 0-450															
	FD	С	2	11	498.0 -	498.0	498.0	-10		- MEAT &	0	1345 -	1345	1,345	
	RS	С	2	109	446.0 -	558.0	495.7	-17		-	0	1144 -	1499	1,331	
	RS	D	2	24	558.0 -	558.0	558.0	N/Q		-	0	977 -	977	977	
600+															
	LE	С	2	4	313.0 -	320.0	318.3	8		-	0	1941 -	2016	1,997	
	PR	С	2	9	300.0 -	323.0	313.9	5 westo	545	- 587	571	1890 -	2720	2,455	
	PR	С	3	5	287.0 -	310.0	291.6	N/Q	522	- 564	530	2666 -	2698	2,691	
				162	287.0	558.0			522	587		977	2720		
		DA - Dai	iry, FD - Fee	eder, GF - G	rainfed, PR -	Processor, LE	E - Live Expo	rt, PC - Pasto	ral Cattle, P	T - PTIC, RS	Restocker	LIA			
* Fields populated with N/A indicate the unavailability of animal assessment at the time of publishing															

## Disclaimer:

© MLA 2021. 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, 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.























