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



Roma Store		ver surface report date	02/03/2021		
Yarding	3689	comparison date	23/02/2021		
Change	-2317				

Cattle numbers fell to 3,689, down from 6,006 at the Roma Saleyards. Cattle were mostly drawn from the usual supply area and the overall quality of the yarding was mixed, particularly in the heifers. Steers and heifers were yarded in equal numbers and cow numbers were down. A smaller buying panel including all regular processors was present and operating. Demand remained firm however prices mostly eased across the yarding, with improvements in limited places. Light weight yearling steers under 200kg fell by 48c, but light weight yearling steers under 280kg improved by 24c/kg. Medium weight yearling steers under 330kg to feed improved by 6c while medium weight yearling steers to feed under 400kg fell by 5c/kg. Light weight yearling heifers under 200kg improved by 1c while medium weight yearling heifers under 330kg to processors fell by 25c/kg. Medium weight cows fell by 3c to 15c, while heavy weight cows fell by 5c to 13c/kg.

Light weight yearling steers under 200kg were again in limited numbers and sold to a top of 584.2c to average 552c/kg. A good sample of light weight yearling steers under 280kg to restockers made to 620.2c to average 547c/kg. Medium weight yearling steers under 330kg to restockers sold to 534.2c to average 473c/kg. Medium weight yearling steers under 400kg to restockers made to 458.2c to average 448c/kg. Heavy weight yearling steers over 400kg to feed reached a top of 438.2c to average 413c/kg. Light weight yearling heifers under 200kg to restockers reached a top of 500.2c to average 471c/kg. Light weight yearling heifers under 200kg to restockers made to 507.2c to average 477c/kg. Medium weight yearling heifers under 330kg to restockers sold to 494.2c to average 474c/kg. Medium weight yearling heifers under 400kg to restockers made to a top of 468.2c to average 456c/kg.

The best of the heavy weight grown steers sold to 360.2c to average 353c/kg. The best of the grown heifers reached a top of 344.2c to average 336c/kg. Medium weight 3 score cows sold to a top of 292.2c to average 290c, while the small number of medium weight 4 score cows reached a top of 297.2c to average 297c/kg. Heavy weight 3 score cows made to 292.2c to average 289c, while the heavy weight 4 score cows sold to 296.2c to average 295c/kg. A small sample of light weight bulls under 200kg made to 678.2c to average 678c/kg. The best of the heavy weight bulls made to 321.2c to average 309c/kg. Cows and calves reached a top of \$2020/unit.

Category Weight	Sale Prefix	Muscle Score *	Fat Score*	Head	Live Weight c/kg				Estimated Carcase Weight c/kg*					Estimated \$/Head				
		3			Low	High	Avg	Change	Low	Hi		vg	Low		High	Avg		
Yearling St 0-200	teer																	
	RS	D	2	50	480.0 -	584.0	551.6	-48		-		)	696	-	1082	1,022		
200-280																		
	RS	С	2	393	458.0 -	620.0	546.9	24		-		)	1008	-	1596	1,348		
	RS	D	2	8	400.0 -	400.0	400.0	N/Q		-		)	1080	-	1080	1,080		
280-330																		
	FD	С	2	129	434.0 -	532.0	460.4	6		-		)	1380	-	1649	1,447		
	FD	D	2	3	420.0 -	420.0	420.0	-18		-		)	1197	-	1197	1,197		
	RS	С	2	261	430.0 -	534.0	472.8	-4		-			1288	-	1655	1,464		
	RS	D	2	14	416.0 -	420.0	418.3	-11		-			1197	-	1310	1,246		
330-400																		
	FD	С	2	116	424.0 -	446.0	436.8	-5		-	ALL	)	1420	-	1709	1,619		
	FD	D	2	40	376.0 -	410.0	395.1	N/Q		-		)	1351	-	1604	1,444		
	RS	С	2	112	432.0 -	458.0	447.6	-12		-	(	)	1454	-	1621	1,509		
400+																		
	FD	С	2	114	360.0 -	438.0	413.2	-8		-		)	1530	-	1927	1,811		
	PR	С	MEAT & C	29	370.0 -	379.0	377.4	N/Q	685	- 70	)2 6	99	1971	MEAT	2220	2,014		
	RS	С	2	9	376.0 -	376.0	376.0	N/Q		-		)	1560	-	1560	1,560		
				1278	360.0	620.0			685	70	)2		696		2220			
Yearling H 0-200	eifer																	
	RS	D	2	90	410.0 -	500.0	470.8	1		- "	NEAT & L	)	800	-	956	872		
200-280																		

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FD  C  2  14  470.0  470.0  71  -  0  1387  1387  1387  1387    FD  D  2  6  334.0  -344.0  344.0  N/Q  -  0  1069  -  1069  -  1069  -  1069  -  1069  -  1069  -  1074  117	Category Weight	Sale Prefix	Muscle Score		Head		Live We	ight c/kg	Estimated Carcase Weight c/kg*					Estimated \$/Head			
PR  C  2  16  410.0  414.0  -465  759  770  768  1061  1087  1,066    PR  D  2  139  380.0  370.0  3697  177  681  685  685  994  1018  1014    RS  D  2  170  426.0  507.0  477.2  -26  -  0  1069  1707  1307  1414  1474			i.			Low	High	Avg	Change	Low		High	Avg	Low		High	Avg
PR  D  2  179  680  370.0  369.7  -17  681  -  645  645  944  -  1018  1,014    RS  D  2  37  380.0  507.0  477.2  2.66  -  0  1055  1.337  1.263    200-330  D  2  4  470.0  470.0  7  0.0  1.01  1.014  1.014    FD  D  2  6  330.0  330.0  330.0  330.0  7.00  1  -  0  1367  1.014  1.014    FD  D  2  6  330.0  330.0  330.0  330.0  2.00  7.03  7.63  7.63  7.63  17.4  1  1.174		FD	D	2	41	360.0	388.0	386.0	N/Q		-		0	795	-	990	810
RS  C  2  170  426.0  507.0  477.2  26  -  0  1065  1300  1,263    PS  D  2  37  380.0  380.0  470.0  -  0  887.3  693  693    280-30  FD  C  2  14  470.0  470.0  470.0  -  0  1387		PR	C NUM	2	16	410.0	416.0	414.9	-65	759	-	770	768	1061	-	1087	1,066
RS  D  2  37  380.0  380.0  N/Q  -  0  893  .  893  .  993    280-330  FD  C  2  14  470.0  -  100.0  -  0  1387  1374  1474  1474  1474  1474  1474  1474  1474  1474  1474  1474  1474  1483  1463  1464  1444  1444  1444  1444  1444  1444  1444  1444  1444  1444  1444		PR	D	2	139	368.0	370.0	369.7	-17	681	-	685	685	994	-	1018	1,014
280-330  FD  C  2  14  470.0  470.0  1  -  0  1387		RS	С	2	170	426.0	- 507.0	477.2	-26		-		0	1065	-	1370	1,263
FD  C  2  14  470.0  470.0  71  -  0  1387  1387  1387  1387    FD  D  2  6  334.0  -344.0  344.0  N/Q  -  0  1069  -  1069  -  1069  -  1069  -  1069  -  1069  -  1074  117		RS	D	2	37	380.0	380.0	380.0	N/Q		-		0	893	-	893	893
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	280-330																
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		FD	С	_2	14	470.0	470.0	470.0	1		_		0	1387	-	1387	1,387
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		FD	D	MEA 2 LIVEST	6	334.0	334.0	334.0	N/Q		-		0	1069	MEAT	1069	1,069
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		GF	С	2	15	468.0	468.0	468.0	N/Q	867	-	867	0	1474	-	1474	1,474
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		PR	С	2	8	412.0	412.0	412.0	N/Q	763	-	763	763	1174	-	1174	1,174
330-400  RS  C  2  45  436.0  455.9  21  -  0  1474  -  1613  1,515    RS  C  3  30  412.0  400.0  455.9  21  -  0  1463  -  1565  1,545    RS  D  2  4  374.0  -  374.0  -  -  0  1444  -  1444  1,444    400+  FD  C  3  1  334.0  -  380.0  N/Q  -  -  0  1444  1,444  1,444    400+  FD  C  3  1  334.0  -  340.0  N/Q  -  -  0  1403  1,403  1,403    400-500  FP  C  2  3  340.0  -  340.0  -10  630  -  640  641  1705  5  1705  1,705  1,705  1,705  1,705  1,705  1,705  1,705  1,705  1,705  1,705  1,905  1,905  1,905  1		PR	D	2	257	332.0	376.0	369.0	-25	615	-	696	683	1079	-	1122	1,106
330-400 RS C 2 4 45 45.0 46.0 45.9 21 - 0 0 1474 - 1613 1,51 RS C 3 30 412.0 4600 445.8 N/Q - 0 0 1463 - 1661 1,545 RS D 3 3 380.0 300.0 N/Q - 0 0 1444 - 1444 1,444 400- PR C 3 1 1 33.0 30.0 30.0 N/Q - 0 0 1403 - 1403 1,403 PR C 3 5 348.0 30.0 30.0 N/Q - 6 0 1403 - 1403 1,403 PR C 3 5 348.0 340.0 - 10 630 - 630 630 1428 - 1428 1,428 PR C 3 5 348.0 344.0 - 17 643 - 644 644 1705 - 1705 1,705 500-60 PR C 2 2 8 344.0 - 344.0 344.0 - 74 644 - 644 644 1705 - 1705 1,705 500-60 PR C 3 5 348.0 - 380.0 35.0 - 12 652 - 667 654 1901 - 1944 1,906 24 30.0 360.0 - 10 630 - 647 654 1901 - 1944 1,906 500-60 PR C 3 6 3 05 312.0 360.0 35.0 - 12 652 - 667 654 1901 - 1944 1,906 500-60 PR C 3 7 95 312.0 344.0 35.6 -17 589 - 667 654 1901 - 1944 1,906 540- PR D 3 95 312.0 344.0 35.6 -17 589 - 667 654 1901 - 1944 1,906 540- PR D 3 105 320.0 - 338.0 35.6 -17 589 - 667 654 1901 - 1944 1,906 540- PR D 3 105 320.0 - 338.0 35.6 -17 589 - 667 654 1901 - 1944 1,906 540- PR D 3 105 320.0 - 338.0 35.6 -17 589 - 667 654 1901 - 1944 1,906 540- PR D 3 105 320.0 - 35.0 35.0 -17 589 - 649 633 1234 - 1674 1,286 540- PR D 3 105 320.0 - 25.0 25.0 N/Q 609 - 609 609 2035 - 2035 2,035 540- PR D 3 12 0 344.0 35.6 -17 589 - 649 633 1234 - 1674 1,286 540- PR D 3 2 2.0 2.0 2.0 2.0 2.0 2.0 2.0 4.0 30.0 580 - 0 0 896 - 1633 1234 - 1674 1,286 540- PR D 3 105 320.0 - 25.0 25.0 N/Q 609 - 609 609 2035 - 2035 2,035 540- PR D 3 1 2 5.0 25.0 - 25.0 472 472 1836 - 1836 1,836 1 25.0 25.0 - 472 472 1836 - 1836 1,836 1 25.0 25.0 - 472 472 1836 - 1836 1,836 COWS		RS	С	2	65	426.0	494.0	474.3	37		-		0	1214	-	1547	1,479
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	330-400																
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		RS	С	2	45	436.0	468.0	455.9	21		-		0	1474	-	1613	1,551
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		RS	С	3	30	412.0	460.0	445.8	N/Q		-		0	1463	-	1566	1,545
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		RS	D	2	4	374.0	374.0	374.0	-6		-		0		-	1290	1,290
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$			D	3	3			380.0	N/Q		-		0		-		
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	400+																AUSTRALIA
APR  C  2  3  340.0  -  340.0  -  615  667  795  1613    APR  C  2  3  340.0  -  340.0  -  630  630  630  1428  -  1428  1,428    PR  C  3  5  348.0  -  344.0  -  641  640  641  705  -  1905  1,705    S00-600  PR  C  2  8  344.0  -  344.0  -17  637  637  637  1995  -  1995  1,995 <td>1001</td> <td>FD</td> <td>С</td> <td>3</td> <td>1</td> <td>334.0</td> <td>334.0</td> <td>334.0</td> <td>N/Q</td> <td></td> <td>-</td> <td></td> <td>0</td> <td>1403</td> <td>MEAT</td> <td>1403</td> <td>1,403</td>	1001	FD	С	3	1	334.0	334.0	334.0	N/Q		-		0	1403	MEAT	1403	1,403
Grown Ster  PR  C  2  3  340.0  -  340.0  -10  630  -  630  630  1428  -  1428  1,428    PR  C  3  5  348.0  348.0  -7  644  -  644  644  1705  -  1705  1,705    500-600  PR  C  2  8  344.0  -  344.0  -17  637  -  637  637  1995  -  1995  1,995    500-600  PR  C  2  8  342.0  -  363.0  -12  637  637  637  1995  -  1995  1,995    67000 Heifer  -  2  8  320.0  -  338.0  332.4  -355  -  0  896  -  1674  1,286    540+  PR  D  3  2  323.0  323.0  N/Q  609  609  2035  2035  2035    540+  PR  D  3  1  255.0  255.0 <td< td=""><td></td><td></td><td></td><td></td><td>941</td><td>332.0</td><td>507.0</td><td></td><td></td><td>615</td><td></td><td>867</td><td></td><td>795</td><td></td><td></td><td></td></td<>					941	332.0	507.0			615		867		795			
400-500  PR  C  2  3  340.0  - 340.0  340.0  -10  630  -  630  630  1428  -  1428  1,428    PR  C  3  5  348.0  -  348.0  -7  644  -  644<																	
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		er															
PR  C  3  5  348.0  348.0  .77  644  .  644  644  1705  .  1705  1,705    500-600  PR  C  2  8  344.0  344.0  344.0  .176  637  .637  637  1995  .  1995  1,995    PR  C  3  8  352.0  .  360.0  353.0  .12  652  .  667  654  1901  .  1944  1,906    Grown Heifer  .  PR  D  3  105  320.0  .  332.4  .35  .  .  667  649  633  1234  .  1,157    PA  D  3  105  320.0  .  332.4  .35  .  .  649  633  1234  .  1,157    PA  D  3  105  320.0  .  323.0  .170  589  .  649  633  1234  .  1,216  .  1,205  .  1,210  .  1,210	400-500	PR	RALLA	2	з	340.0	340.0	340.0	-10	630	_	630	630	1428	_	1428	1 428
500-600  PR  C  2  8  344.0  - 344.0  -17  637  -637  637  1995  - 1995  1,995    PR  C  3  8  352.0  - 360.0  353.0  -12  652  - 667  654  1901  -  1944  1,906    Grown Heifer  -  7  7  630  667  654  1901  -  1673  1,157    PR  D  3  105  320.0  -  338.0  332.4  -35  -  0  896  -  1673  1,157    540+  PR  D  3  95  312.0  -  323.0  17  589  -  649  633  123.4  -  1674  1,286    540+  PR  D  3  2  323.0  323.0  323.0  N/Q  609  609  609  2035  2035  2035    610+  PR  D  3  1  255.0  255.0  10  10  472  472  472  1836 <td></td> <td>_</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>											_						
PR  C  2  8  344.0  -  344.0  -17  637  -637  637  195  1955  1955  1956	500 600	T IX	C	5	5	540.0	540.0	540.0	- 1	044	-	044	044	1705	-	1705	1,705
PR  C  3  8  352.0  -  360.0  353.0  -12  652  -  667  654  191  -  1944  1,906    Grown Helfer 0-540  -  FD  D  3  105  320.0  -  338.0  332.4  -35  -  0  896  -  1673  1,157    PR  D  3  055  312.0  -  340.0  335.0  -17  589  -  0  896  -  1673  1,157    540+  PR  D  3  05  312.0  323.0  323.0  323.0  105  649  633  123  2  2035  2035    540+  PR  D  3  1  255.0  255.0  255.0  N/Q  472  472  472  486  2035  1836  1,836    640+  D  3  4  255.0  255.0  255.0  107  472  472  472  486  1836  1,836    640+  D  3  4	300-000	PR	С	2	8	344.0	344.0	344.0	-17	637	_	637	637	1995	_	1995	1.995
$\begin{array}{c c c c c c c c c c c c c c c c c c c $											_				_		
Grown Heifer 0-540 FD D 3 105 32.0 - 338.0 332.4 -35 - 0 896 - 1673 1,157 PR D 3 95 312.0 - 344.0 335.6 -17 589 - 649 633 123 - 1674 1,286 202 312.0 344.0 589 - 649 633 123 - 2035 2,035 202 312.0 344.0 589 - 649 649 896 2035 - 2035 2,035 Manufacture Steer 540+ PR C 3 1 25.0 - 255.0 25.0 N/Q 472 - 472 472 1836 - 1836 1,836 1 25.0 25.0 10 472 472 1836 - 1836 1,836 1 25.0 25.0 10 472 472 1836 - 1836 1,836 1 25.0 25.0 10 472 472 1836 - 1836 1,836 1 25.0 25.0 10 472 472 1836 - 1836 1,836 1 25.0 25.0 10 472 472 1836 - 1836 1,836 1 25.0 25.0 10 472 472 1836 - 1836 1,836 1 25.0 25.0 10 2 25.0 10 25.0 10 10 10 10 10 10 10 10 10 10 10 10 10			0					555.0					004				AUSTRALIA
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$					0000121	540.0	500.0			0000		007		1420		& LIVESTOCK	
FD  D  3  105  320.0  -  338.0  332.4 35  -  0  896  -  1673  1,157    PR  D  3  95  312.0  -  344.0  335.6 17  589  -  649  633  1234  -  1673  1,157    540+  PR  D  3  2  323.0  -  323.0  323.0  -17  589  -  649  633  1234  -  2035  2,035    540+  PR  D  3  2  323.0  323.0  324.0  -  589  -  649  639  2035  2035  2,035    Manufacturing Steer  S0  1  255.0  255.0  255.0  100  472  472  472  1836  1836  1836    Covers  PR  D  3  4  255.0  285.0  285.0  N/Q  472  472  472  1836  1836  1836    Covers  PR  D  3  4  285		er															
PR  D  3  95  312.0  344.0  335.6  -17  589  -  649  633  1234  -  1674  1,286    S40+  PR  D  3  2  323.0  323.0  323.0  N/Q  609  609  609  609  2035  -  2035  2,035    Manufacturing Steer  540+  PR  C  3  1  255.0  255.0  255.0  N/Q  472  472  472  472  1836  -  1836  1,836    Covers  PR  D  3  4  285.0  285.0  285.0  N/Q  472  472  472  472  1836  -  1836  1,836    Covers  PR  D  3  4  285.0  285.0  285.0  N/Q  472  472  472  472  1836  1836  1,836    Covers  PR  D  3  4  285.0  285.0  285.0  N/Q  -  604  534  690  -  1056  815	0-540		D	2	105	220.0	220.0	222.4	25				0	00/		1/70	1 1 5 7
540+  PR  D  3  2  323.0  -  323.0  N/Q  609  -  609  609  2035  -  2035  2,035    Manufacturing Steer 540+  PR  C  3  1  255.0  -  255.0  255.0  N/Q  472  -  472  472  472  1836  -  1836  1,836    Manufacturing Steer 540+  PR  C  3  1  255.0  -  255.0  255.0  N/Q  472  -  472  472  1836  -  1836  1,836    Cows 0-400  PR  D  3  4  285.0  285.0  285.0  N/Q  472  472  472  1836  -  1836  1,836    Cows 0-400  D  3  4  285.0  285.0  285.0  N/Q  472  472  472  472  1083  1,083    PR  D  2  26  230.0  2  285.0  285.0  285.0  N/Q  -  604  534  690  -										500	-	( 10					
PR  D  3  2  323.0  323.0  323.0  N/Q  609  -  609  609  2035  -  2035  2,035    Manufacturing Steer 540+  PR  C  3  1  255.0  255.0  255.0  N/Q  472  472  472  1836  -  1836  1,836    Cows 0-400  FD  D  3  4  285.0  285.0  285.0  N/Q  472  472  472  1836  -  1836  1,836    FD  D  3  4  285.0  285.0  N/Q  472  472  472  1836  -  1836  1,836    PR  D  3  4  285.0  285.0  N/Q  472  472  10  1083  1,083    PR  D  2  26  230.0  278.0  285.0  N/Q  -  604  534  690  -  1056  815    RS  D  2  16  216.0  216.0  216.0  -68  -  0		PR	D	3	95	312.0	- 344.0	335.6	-1/	589	-	649	633	1234	-	16/4	1,286
Manufacture  PR  C  3  1  255.0  255.0  N/Q  472  472  472  1836  -  1836  1,836    Cowso  FD  D  3  4  285.0  285.0  285.0  N/Q  472  472  472  1836  -  1836  1,836    PR  D  3  4  285.0  285.0  N/Q  472  -  649  1836  1836  1,836    Cowso  FD  D  3  4  285.0  285.0  N/Q  472  649  0  1083  -  1083  1,083    RS  D  2  26  230.0  -  278.0  245.8  36  500  -  604  534  690  -  1056  815    RS  D  2  16  216.0  216.0  -68  -  604  534  690  -  1056  815    RS  D  2  16  216.0  216.0  -68  -  0  583  -	540+	DD	П	2	n	222.0	222.0	222 0		600		600	600	2025		2025	2 025
Manufacturing Steer  PR  C  3  1  255.0  255.0  255.0  N/Q  472  472  472  1836  -  1836  1,836    Cows  1  255.0  255.0  255.0  10  472  472  472  1836  -  1836  1,836    Cows  0  0  10  3  4  285.0  285.0  N/Q  -  472  472  1836  -  1836  1,836    PR  D  3  4  285.0  285.0  N/Q  -  0  1083  -  1083  1,083    PR  D  2  26  230.0  278.0  245.8  36  500  -  604  534  690  -  1056  815    RS  D  2  16  216.0  216.0  -68  -  0  583  583  583		ΓN	D	5				323.0	N/Q		-		009		-		2,035
540+  PR  C  3  1  255.0  255.0  N/Q  472  -  472  472  1836  -  1836  1,836    Cows  1  255.0  255.0  255.0  472  472  472  1836  -  1836  1,836    Cows  0  0  3  4  285.0  285.0  N/Q  -  0  1083  -  1083  1,083    PR  D  2  26  230.0  278.0  285.0  N/Q  -  604  534  690  -  1056  815    RS  D  2  16  216.0  216.0  -68  -  0  583  583  583					202	312.0	344.0			289		049		890		2035	
PR  C  3  1  255.0  255.0  N/Q  472  -  472  472  1836  -  1836  1,836    Cows  1  255.0  255.0  255.0  472  472  1836  -  1836  1836    FD  D  3  4  285.0  285.0  N/Q  -  0  1083  -  1083  1,083    PR  D  2  26  230.0  -  278.0  245.8  36  500  -  604  534  690  -  1056  815    RS  D  2  16  216.0  216.0  -68  -  0  583  -  583  583	Manufactur	ing Steer	r														
Cows 0-400FDD34285.0285.0285.0N/Q-01083-10831,083PRD226230.0-278.0245.836500-604534690-1056815RSD216216.0216.0-68-0583-583583	540+																
Cows 0-400 PR D 3 4 285.0 - 285.0 285.0 N/Q - 0 1083 - 1083 1,083 PR D 2 26 230.0 - 278.0 245.8 36 500 - 604 534 690 - 1056 815 RS D 2 16 216.0 - 216.0 216.0 -68 - 0 583 - 583 583		PR	С		OCK AUTRALIA			255.0			-		472				1,836
0-400 FD D 3 4 285.0 - 285.0 285.0 N/Q - 0 1083 - 1083 1,083 PR D 2 26 230.0 - 278.0 245.8 36 500 - 604 534 690 - 1056 815 RS D 2 16 216.0 - 216.0 216.0 -68 - 0 583 - 583 583					1	255.0	255.0			472		472		1836		1836	
0-400 FD D 3 4 285.0 - 285.0 285.0 N/Q - 0 1083 - 1083 1,083 PR D 2 26 230.0 - 278.0 245.8 36 500 - 604 534 690 - 1056 815 RS D 2 16 216.0 - 216.0 216.0 -68 - 0 583 - 583 583	Cows																
PR    D    2    26    230.0    -    245.8    36    500    -    604    534    690    -    1056    815      RS    D    2    16    216.0    216.0    -68    -    0    583    -    583    583	0-400																
RS D 2 16 216.0 - 216.0 - 216.0 - 68 - 0 583 - 583 583		FD	D	3	4	285.0	285.0	285.0	N/Q		-		0	1083	-	1083	1,083
		PR	RALLA D	2	26	230.0	278.0	245.8	36	500	-	604	534	690	-	1056	815
400-520		RS	D	2	16	216.0	216.0	216.0	-68		-		0	583	-	583	583
	400-520																

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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			
	FD	D	2	10	241.0 -	270.0	262.8	-15		-		0	1109	-	1197	1,156			
	PR	RALIA	2	53	232.0 -	276.0	264.0	-3	504	-	600	574	974	-	1399	1,205			
	PR	D	3	20	287.0 -	292.0	289.8	-3	580	-	608 <sup>-78-01</sup>	592	1402	-	1421	1,413			
	PR	D	4	4	297.0 -	297.0	297.0	-10	594	-	594	594	1455	-	1455	1,455			
	PT	D	3	18	290.0 -	290.0	290.0	N/Q		-		0	1421	-	1421	1,421			
520+																			
	PR	D	2	7	252.0 -	252.0	252.0	N/Q	548	_	548	548	1399	-	1399	1,399			
	PR	D	MEA 3 LIVEST	77	281.0 -	292.0	288.6	MEAT-5	570	-	615	598	1486	NEAT	1630	1,567			
	PR	D	4	83	292.0 -	296.0	294.3	-13	584	-	613	592	1544	-	1829	1,675			
				318	216.0	297.0			500		615		583		1829				
Bulls 0-450																			
	RS	С	2	97	400.0 -	502.0	456.1	-11		-		0	1040	-	1520	1,201			
	RS	D	2	10	678.0 -	678.0	678.0	45		-		0	1153	-	1153	1,153			
450-600																			
	FD	С	2	6	446.0 -	446.0	446.0	N/Q		-		0	2319	-	2319	2,319			
600+																			
	PR	С	2	18	300.0 -	321.0	309.2	-17	545	-	584	562	2212	NEAT	2883	2,570			
				131	300.0	678.0			545		584		1040		2883				

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

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

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