

## **Detailed saleyard report - cattle**

Market information provided by MLA's National Livestock Reporting Service

 Forbes
 report date
 02 May 2016

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 816 comparison date
 18/04/2016

Despite no sale last week numbers showed a sharp drop this sale. Quality continues to be very mixed with only a few well finished pens offered. There were a large percentage of plainer unfinished cattle yarded. The usual buyers were present and competing in a dearer market.

Yearling steers to processors lifted 6c to 10c with prices ranging from 270c to 315c/kg. Those to feed were 10c dearer with medium and heavy weights selling from 262c to 326c/kg. The heifer portion to processors was also 10c better to receive from 260c to 302c/kg for medium and heavy weights. Those to feed held fairly steady, with prices ranging from 250c to 280c/kg.

Heavy steers and bullock were limited in number and sold from 270c to 300c/kg. Grown heifers received from 245c to 262c/kg. Cows showed the biggest change jumping 15c to 20c/kg. Heavy 2 score cows sold from 199c to 218c and 3 score received from 213c to 231c/kg. The best heavy bull reached 240c/kg.

| Category<br>Weight | Sale<br>Prefix | Muscle<br>Score | Fat<br>Score | Head | Live Weight c/kg |         |       |        | Estimated Carcase<br>Weight c/kg |       |             | Estimate<br>\$/Head |      |
|--------------------|----------------|-----------------|--------------|------|------------------|---------|-------|--------|----------------------------------|-------|-------------|---------------------|------|
|                    |                |                 |              |      | Low              | High    | Avg   | Change | Low                              | High  | Avg         | Low High            | Avg  |
| Vealer St          | eer            |                 |              |      |                  |         |       |        |                                  |       |             |                     |      |
| 0-200              | RS             | С               | 2            | 9    | 341.0            | - 341.0 | 341.0 | 21     |                                  | -     |             | 512 - 512           | 512  |
|                    |                |                 |              | 9    | 341.0            | 341.0   |       |        | 0                                | 0     |             | 512 512             |      |
| Vealer He          | ifer           |                 |              |      |                  |         |       |        |                                  |       |             |                     |      |
| 0-200              | RS             | С               | 2            | 8    | 279.0            | - 279.0 | 279.0 | N/Q    | -                                |       |             | 558 - 558           | 558  |
|                    |                |                 |              | 8    | 279.0            | 279.0   |       |        | 0                                | 0     |             | 558 558             |      |
| Yearling 9         | Steer          |                 |              |      |                  |         |       |        |                                  |       |             |                     |      |
| 0-200              | RS             | С               | 2            | 8    | 321.0            | - 321.0 | 321.0 | N/Q    |                                  | -     |             | 642 - 642           | 642  |
| 200-280            | RS             | С               | 2            | 29   | 308.0            | - 331.0 | 326.0 | 22     |                                  | -     |             | 708 - 780           | 754  |
| 280-330            | RS             | С               | 2            | 11   | 305.0            | - 305.0 | 305.0 | 7      |                                  | -     |             | 946 - 946           | 946  |
|                    | FD             | С               | 2            | 34   | 310.0            | - 319.0 | 315.8 | 14     |                                  | -     |             | 899 - 1021          | 992  |
|                    | FD             | С               | 3            | 12   | 311.0            | - 311.0 | 311.0 | 12     |                                  | -     |             | 933 - 933           | 933  |
| 330-400            | FD             | С               | 2            | 94   | 282.0            | - 322.0 | 310.0 | 10     |                                  | -     |             | 1040 - 1256         | 1131 |
|                    | FD             | С               | 3            | 66   | 265.0            | - 325.0 | 309.3 | 11     |                                  | -     |             | 986 - 1268          | 1174 |
|                    |                | С               | 3            | 20   | 285.0            | - 315.0 | 306.6 | 13     | 528                              | - 583 | 568         | 998 - 1180          | 1100 |
| 400+               | FD             | С               | 2            | 12   | 300.0            | - 300.0 | 300.0 | -10    | -                                |       | 1260 - 1260 | 1260                |      |
|                    |                | С               | 3            | 32   | 270.0            | - 310.0 | 293.2 | 6      | 500                              | - 574 | 543         | 1197 - 1535         | 1329 |
|                    | FD             | С               | 3            | 23   | 285.0            | - 326.0 | 316.5 | 38     |                                  | -     |             | 1254 - 1434         | 1348 |
|                    |                |                 |              | 341  | 265.0            | 331.0   |       |        | 500                              | 583   |             | 642 1535            | ;    |
| Yearling I         | leifer         |                 |              |      |                  |         |       |        |                                  |       |             |                     |      |
| 200-280            | FD             | С               | 2            | 8    | 267.0            | - 275.0 | 270.0 | N/Q    |                                  | -     |             | 641 - 715           | 669  |
|                    | RS             | С               | 2            | 4    | 258.0            | - 258.0 | 258.0 | 8      |                                  | -     |             | 619 - 619           | 619  |
|                    | FD             | D               | 2            | 4    | 227.0            | - 227.0 | 227.0 | N/Q    |                                  | -     |             | 477 - 477           | 477  |
| 280-330            | FD             | С               | 2            | 2    | 276.0            | - 276.0 | 276.0 | N/Q    |                                  | -     |             | 828 - 828           | 828  |
|                    |                | С               | 3            | 36   | 243.0            | - 300.0 | 285.2 | 1      | 450                              | - 556 | 528         | 729 - 954           | 880  |
| 330-400            | FD             | С               | 2            | 7    | 250.0            | - 278.0 | 274.0 | N/C    |                                  | -     |             | 875 - 1029          | 1007 |
|                    |                | С               | 3            | 54   | 275.0            | - 302.0 | 289.1 | 17     | 509                              | - 559 | 535         | 952 - 1208          | 1112 |
|                    | FD             | С               | 3            | 8    | 275.0            | - 280.0 | 276.9 | 3      |                                  | -     |             | 990 - 1120          | 1039 |
| 400+               | FD             | С               | 2            | 2    | 260.0            | - 260.0 | 260.0 | N/Q    |                                  | -     |             | 1092 - 1092         | 1092 |

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| Category<br>Weight | Sale<br>Prefix | Muscle<br>Score | Fat<br>Score | Head | Live Weight c/kg |         |       | Estimated Carcase<br>Weight c/kg |       |      | Estimated<br>\$/Head |        |      |      |
|--------------------|----------------|-----------------|--------------|------|------------------|---------|-------|----------------------------------|-------|------|----------------------|--------|------|------|
|                    |                |                 |              |      | Low              | High    | Avg   | Change                           | Low   | High | Avg                  | Low    | High | Avg  |
|                    |                | С               | 3            | 19   | 260.0            | - 292.0 | 280.7 | N/Q                              | 482 - | 541  | 520                  | 1113 - | 1197 | 1187 |
|                    |                |                 |              | 144  | 227.0            | 302.0   |       |                                  | 450   | 559  |                      | 477    | 1208 |      |
| Grown Ste          | er             |                 |              |      |                  |         |       |                                  |       |      |                      |        |      |      |
| 400-500            |                | С               | 2            | 1    | 224.0            | - 224.0 | 224.0 | N/Q                              | 415 - | 415  | 415                  | 1008 - | 1008 | 1008 |
|                    |                | С               | 3            | 2    | 251.0            | - 280.0 | 265.5 | N/Q                              | 465 - | 519  | 492                  | 1054 - | 1400 | 1227 |
| 500-600            |                | С               | 3            | 1    | 284.0            | - 284.0 | 284.0 | N/Q                              | 526 - | 526  | 526                  | 1619 - | 1619 | 1619 |
|                    |                |                 |              | 4    | 224.0            | 284.0   |       |                                  | 415   | 526  |                      | 1008   | 1619 |      |
| Grown Hei          | ifer           |                 |              |      |                  |         |       |                                  |       |      |                      |        |      |      |
| 0-540              |                | С               | 2            | 10   | 275.0            | - 275.0 | 275.0 | 69                               | 509 - | 509  | 509                  | 1430 - | 1430 | 1430 |
|                    |                | С               | 3            | 6    | 262.0            | - 262.0 | 262.0 | N/Q                              | 494 - | 494  | 494                  | 1362 - | 1362 | 1362 |
| 540+               |                | С               | 2            | 2    | 235.0            | - 235.0 | 235.0 | N/Q                              | 435 - | 435  | 435                  | 1363 - | 1363 | 1363 |
|                    |                | С               | 3            | 9    | 245.0            | - 260.0 | 254.4 | 19                               | 454 - | 482  | 471                  | 1568 - | 1638 | 1608 |
|                    |                |                 |              | 27   | 235.0            | 275.0   |       |                                  | 435   | 509  |                      | 1362   | 1638 |      |
| Cows               |                |                 |              |      |                  |         |       |                                  |       |      |                      |        |      |      |
| 400-520            | RS             | D               | 2            | 21   | 176.0            | - 205.0 | 194.0 | 18                               | -     |      |                      | 827 -  | 1066 | 975  |
| 520+               | RS             | D               | 2            | 4    | 227.0            | - 227.0 | 227.0 | 46                               | -     |      |                      | 1203 - | 1203 | 1203 |
|                    |                | D               | 2            | 46   | 199.0            | - 218.0 | 211.3 | 25                               | 433 - | 474  | 459                  | 1114 - | 1373 | 1256 |
|                    |                | D               | 3            | 115  | 213.0            | - 231.0 | 223.3 | 14                               | 463 - | 502  | 486                  | 1299 - | 1672 | 1473 |
|                    |                |                 |              | 186  | 176.0            | 231.0   |       |                                  | 433   | 502  |                      | 827    | 1672 |      |
| Bulls              |                |                 |              |      |                  |         |       |                                  |       |      |                      |        |      |      |
| 600+               |                | С               | 1            | 1    | 184.0            | - 184.0 | 184.0 | N/Q                              | 341 - | 341  | 341                  | 1325 - | 1325 | 1325 |
|                    |                | С               | 2            | 9    | 205.0            | - 240.0 | 225.1 | 4                                | 380 - | 444  | 417                  | 1442 - | 2656 | 1903 |
|                    |                |                 |              | 10   | 184.0            | 240.0   |       |                                  | 341   | 444  |                      | 1325   | 2656 |      |

## **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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