

## **Detailed saleyard report - cattle**

Market information provided by MLA's National Livestock Reporting Service

| Forbes                    | report date 16 May 2010 |            |  |  |  |  |
|---------------------------|-------------------------|------------|--|--|--|--|
| Yarding 800<br>Change 256 | comparison date         | 09/05/2016 |  |  |  |  |

Numbers lifted this sale and quality continues to be mixed. There were some good runs of well finished and grain assisted pens on offer, along with the plainer secondary types more suited to feed. Yearlings made up the majority of the yarding. The usual buyers were present and competing along with restockers in firm to slightly better market.

Light weight steers and heifers to restockers attracted strong competition and sold from 295c to 320/kg. Yearling steers to processors held firm to sell from 266c to 313c/kg for medium and heavy weights. Those to feed were firm to 3c/kg better. Medium weights sold from 295c to 320c and heavy weights made 296c to 328c/kg. The heifer portion to feed held steady to 2c dearer, with prices ranging from 275c to 293c/kg. Those to processors lifted 3c to receive from 257c to 306c/kg.

Heavy steers and bullocks were 3c to 4c better to sell from 292c to 305c/kg. Grown heifers sold from 240c to 272c/kg. Cows were 2c to 4c/kg better. Heavy 2 score sold from 206c to 255c and 3 score received from 216c to 231c/kg. The best heavy bull reached 258c/kg.

| Category<br>Weight | Sale<br>Prefix | Muscle<br>Score |   | Head | Live Weight c/kg |         |       | Estimated Carcase<br>Weight c/kg |     | Estimated<br>\$/Head |     |            |         |
|--------------------|----------------|-----------------|---|------|------------------|---------|-------|----------------------------------|-----|----------------------|-----|------------|---------|
|                    |                |                 |   |      | Low              | High    | Avg   | Change                           | Low | High                 | Avg | Low Hig    | ıh Avg  |
| earling S          | Steer          |                 |   |      |                  |         |       |                                  |     |                      |     |            |         |
| 0-200              | RS             | С               | 2 | 7    | 310.0            | - 320.0 | 312.9 | N/Q                              |     | -                    |     | 620 - 64   | 0 626   |
| 200-280            | RS             | С               | 2 | 9    | 318.0            | - 318.0 | 318.0 | -3                               |     | -                    |     | 827 - 82   | 7 827   |
|                    | FD             | С               | 2 | 8    | 300.0            | - 334.0 | 322.6 | N/Q                              |     | -                    |     | 701 - 85   | 1 771   |
|                    | RS             | С               | 3 | 16   | 313.0            | - 313.0 | 313.0 | N/Q                              |     | -                    |     | 876 - 87   | 6 876   |
| 280-330            | FD             | С               | 2 | 21   | 295.0            | - 327.0 | 320.5 | 21                               |     | -                    |     | 944 - 104  | 46 1026 |
|                    | RS             | С               | 3 | 5    | 310.0            | - 310.0 | 310.0 | N/Q                              |     | -                    |     | 961 - 96   | 1 961   |
| 330-400            | FD             | С               | 2 | 45   | 305.0            | - 320.0 | 316.0 | 3                                |     | -                    |     | 1068 - 12  | 72 1184 |
|                    | RS             | С               | 2 | 7    | 317.0            | - 317.0 | 317.0 | N/Q                              |     | -                    |     | 1173 - 11  | 73 1173 |
|                    |                | С               | 3 | 4    | 310.0            | - 310.0 | 310.0 | -5                               | 574 | - 574                | 574 | 1178 - 11  | 78 1178 |
|                    | FD             | С               | 3 | 26   | 295.0            | - 317.0 | 306.0 | -10                              |     | -                    |     | 1141 - 118 | 30 1161 |
| 400+               | FD             | С               | 2 | 47   | 306.0            | - 328.0 | 323.3 | 14                               |     | -                    |     | 1323 - 14  | 31 1443 |
|                    | FD             | С               | 3 | 32   | 296.0            | - 300.0 | 298.3 | -3                               |     | -                    |     | 1302 - 14  | 10 1343 |
|                    |                | С               | 3 | 92   | 266.0            | - 313.0 | 300.3 | 1                                | 493 | - 580                | 556 | 1383 - 172 | 23 1595 |
|                    |                |                 |   | 319  | 266.0            | 334.0   |       |                                  | 493 | 580                  |     | 620 17     | 23      |
| Yearling H         | leifer         |                 |   |      |                  |         |       |                                  |     |                      |     |            |         |
| 0-200              | RS             | С               | 2 | 6    | 310.0            | - 310.0 | 310.0 | N/Q                              |     | -                    |     | 620 - 62   | .0 620  |
|                    |                | С               | 3 | 8    | 293.0            | - 293.0 | 293.0 | N/Q                              | 543 | - 543                | 543 | 586 - 58   | 6 586   |
| 200-280            | RS             | С               | 2 | 8    | 292.0            | - 316.0 | 310.0 | N/Q                              |     | -                    |     | 701 - 72   | 7 720   |
|                    |                | С               | 3 | 7    | 290.0            | - 300.0 | 298.6 | 29                               | 537 | - 556                | 553 | 780 - 81   | 2 785   |
|                    | RS             | D               | 2 | 19   | 220.0            | - 220.0 | 220.0 | N/Q                              |     | -                    |     | 594 - 59   | 4 594   |
| 280-330            | RS             | С               | 2 | 4    | 295.0            | - 295.0 | 295.0 | N/Q                              |     | -                    |     | 944 - 94   | 4 944   |
|                    | FD             | С               | 2 | 15   | 291.0            | - 291.0 | 291.0 | 41                               |     | -                    |     | 873 - 87   | 3 873   |
|                    |                | С               | 3 | 33   | 290.0            | - 300.0 | 295.2 | N/Q                              | 537 | - 556                | 547 | 870 - 96   | 0 887   |
| 330-400            | FD             | С               | 2 | 47   | 275.0            | - 293.0 | 286.1 | 1                                |     | -                    |     | 952 - 110  | 50 1046 |
|                    | RS             | С               | 2 | 3    | 308.0            | - 308.0 | 308.0 | N/Q                              |     | -                    |     | 1047 - 104 | 47 1047 |
|                    | FD             | С               | 3 | 4    | 270.0            | - 270.0 | 270.0 | -24                              |     | -                    |     | 1080 - 108 | 30 1080 |
|                    |                | C<br>stock Aus  | 3 | 21   | 257.0            | - 306.0 | 297.2 | 3                                | 476 | - 567                | 550 | 874 - 11   | 53 1102 |

| 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  |
| 400+               | FD             | С               | 2            | 13   | 290.0            | - 295.0 | 292.7 | N/Q    |       |                                  |     | 1218 -               | 1328 | 1277 |
| 1001               | FD             | C               | 3            | 4    | 286.0            | - 286.0 | 286.0 | 2      | _     |                                  |     | 1201 -               |      | 1201 |
|                    | 10             | C               | 3            | 3    | 275.0            | - 298.0 | 290.3 | 11     | 509 - | 552                              | 538 | 1371 -               |      | 1391 |
|                    |                | C               | 5            | 195  | 220.0            | 316.0   | 290.5 |        | 476   | 567                              | 550 | 586                  | 1430 | 1001 |
| Grown Ste          | er             |                 |              |      |                  |         |       |        |       |                                  |     |                      |      |      |
| 400-500            |                | С               | 3            | 5    | 280.0            | - 285.0 | 283.0 | N/Q    | 519 - | 528                              | 524 | 1311 -               | 1400 | 1347 |
| 500-600            |                | С               | 3            | 6    | 295.0            | - 305.0 | 300.0 | N/Q    | 546 - | 565                              | 556 | 1505 -               | 1647 | 1576 |
|                    |                |                 |              | 11   | 280.0            | 305.0   |       |        | 519   | 565                              |     | 1311                 | 1647 |      |
| Grown He           | ifer           |                 |              |      |                  |         |       |        |       |                                  |     |                      |      |      |
| 0-540              |                | С               | 2            | 3    | 213.0            | - 213.0 | 213.0 | N/Q    | 402 - | 402                              | 402 | 895 -                | 895  | 895  |
|                    | RS             | С               | 2            | 23   | 230.0            | - 270.0 | 256.1 | N/Q    | -     |                                  |     | 1134 -               | 1196 | 1156 |
|                    |                | С               | 3            | 6    | 240.0            | - 272.0 | 250.3 | 10     | 444 - | 504                              | 464 | 1248 -               | 1414 | 1284 |
| 540+               |                | С               | 3            | 4    | 249.0            | - 259.0 | 253.3 | N/Q    | 461 - | 480                              | 469 | 1450 -               | 1587 | 1531 |
|                    |                |                 |              | 36   | 213.0            | 272.0   |       |        | 402   | 504                              |     | 895                  | 1587 |      |
| Cows               |                |                 |              |      |                  |         |       |        |       |                                  |     |                      |      |      |
| 400-520            |                | D               | 2            | 4    | 177.0            | - 180.0 | 178.5 | 6      | 385 - | 391                              | 388 | 885 -                | 900  | 893  |
|                    | RS             | D               | 2            | 8    | 181.0            | - 195.0 | 191.5 | -4     | -     |                                  |     | 851 -                | 975  | 944  |
| 520+               | RS             | D               | 2            | 11   | 207.0            | - 207.0 | 207.0 | 10     | -     |                                  |     | 1159 -               | 1159 | 1159 |
|                    |                | D               | 2            | 63   | 206.0            | - 225.0 | 210.9 | 4      | 448 - | 489                              | 458 | 1187 -               | 1350 | 1256 |
|                    |                | D               | 3            | 80   | 216.0            | - 231.0 | 222.7 | 2      | 470 - | 502                              | 484 | 1264 -               | 1709 | 1458 |
|                    |                |                 |              | 166  | 177.0            | 231.0   |       |        | 385   | 502                              |     | 851                  | 1709 |      |
| Bulls              |                | C               | 2            | -    |                  |         |       | NICO   | 470   | 470                              | 470 | 1520                 | 1520 | 1520 |
| 450-600            |                | C               | 2            | 1    | 255.0            | - 255.0 | 255.0 | N/Q    | 472 - |                                  | 472 | 1530 -               |      | 1530 |
| 600+               |                | С               | 2            | 14   | 230.0            | - 258.0 | 248.9 | 19     | 426 - |                                  | 461 | 1440 -               |      | 2019 |
|                    |                |                 |              | 15   | 230.0            | 258.0   |       |        | 426   | 478                              |     | 1440                 | 2601 |      |

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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