

## Detailed saleyard report - cattle

Market information provided by MLA's National Livestock Reporting Service

### Pakenham

report date 09 Sep 2013

Yarding Change <sup>1320</sup>/<sub>331</sub>

comparison date 02/09/2013

There were approximately 500 grown and 750 young cattle penned. The usual group of feeder, processor and commission buyers was present, although very selective in a cheaper market, while restocker activity increased due to the cheaper prices. A mixed quality, limited runs of veal eased in price. There were fewer supplementary fed yearlings in a larger and plainer quality offering, which slipped 8c to 16c/kg. The poorer condition light weight young stock were out of favour with processors. Weaker demand and larger numbers saw bullocks slip 8c to 13c/kg.

A couple of good quality C3 vealers to the trade sold from 200c to 220c with secondary lines from 172c to 200c/kg. Yearling trade steers made between 187c and 215c, slipping 8c to 12c, with the secondary lines between 156c and 197c, falling 16c/kg. Feeder and restocker steers sold between 131c and 188c, slipping 3c to 10c/kg. Well finished grass heifers made from 158c to 214c, slipping 10c to 16c, with the feeder and restocker lines from 125c to 172c, slipping 10c/kg on most.

Grown steers sold from 174c, slipping 10c to 12c/kg. Bullocks made between 170c and 194c, slipping 8c to 13c/kg. Heavy weight Friesian manufacturing steers sold between 136c and 160c, falling 13c, with the crossbred portion between 146c and 186c, slipping 9c to 14c/kg.

| 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        |
| <b>Calves</b>         |             |              |           |           |                  |              |              |        |                               |            |            |                   |            |            |
| 80+                   |             | C            | 2         | 1         | 156.6            | - 156.6      | 156.6        | N/Q    | 285                           | - 285      | 285        | 235               | - 235      | 235        |
|                       |             |              |           | <b>1</b>  | <b>156.6</b>     | <b>156.6</b> | <b>157.0</b> |        | <b>285</b>                    | <b>285</b> | <b>285</b> | <b>235</b>        | <b>235</b> | <b>235</b> |
| <b>Vealer Steer</b>   |             |              |           |           |                  |              |              |        |                               |            |            |                   |            |            |
| 200-280               | FD          | C            | 2         | 8         | 187.6            | - 187.6      | 187.6        | -3     | -                             | -          | -          | 488               | - 488      | 488        |
|                       |             | C            | 2         | 7         | 185.6            | - 185.6      | 185.6        | -21    | 338                           | - 338      | 338        | 501               | - 501      | 501        |
| 280-330               |             | C            | 2         | 8         | 172.0            | - 200.0      | 191.3        | -23    | 313                           | - 364      | 348        | 516               | - 640      | 601        |
|                       | FD          | C            | 2         | 3         | 188.0            | - 188.0      | 188.0        | N/Q    | -                             | -          | -          | 564               | - 564      | 564        |
| 330+                  |             | B            | 2         | 2         | 206.6            | - 206.6      | 206.6        | N/Q    | 369                           | - 369      | 369        | 723               | - 723      | 723        |
|                       | FD          | C            | 2         | 3         | 174.6            | - 182.0      | 177.1        | -11    | -                             | -          | -          | 637               | - 637      | 637        |
|                       |             | C            | 2         | 7         | 172.0            | - 195.0      | 189.4        | -5     | 313                           | - 355      | 344        | 602               | - 702      | 663        |
|                       |             | C            | 3         | 6         | 212.6            | - 222.0      | 220.2        | 2      | 380                           | - 396      | 393        | 808               | - 942      | 887        |
|                       |             |              |           | <b>44</b> | <b>172.0</b>     | <b>222.0</b> | <b>192.8</b> |        | <b>313</b>                    | <b>396</b> | <b>355</b> | <b>488</b>        | <b>942</b> | <b>619</b> |
| <b>Vealer Heifer</b>  |             |              |           |           |                  |              |              |        |                               |            |            |                   |            |            |
| 200-280               |             | C            | 2         | 1         | 195.6            | - 195.6      | 195.6        | N/Q    | 356                           | - 356      | 356        | 548               | - 548      | 548        |
|                       |             | D            | 2         | 1         | 150.0            | - 150.0      | 150.0        | N/Q    | 283                           | - 283      | 283        | 330               | - 330      | 330        |
| 280-330               |             | C            | 2         | 14        | 172.0            | - 199.6      | 182.4        | -12    | 313                           | - 363      | 332        | 522               | - 599      | 555        |
|                       |             | C            | 3         | 1         | 199.6            | - 199.6      | 199.6        | N/Q    | 356                           | - 356      | 356        | 659               | - 659      | 659        |
| 330+                  | FD          | C            | 2         | 2         | 173.6            | - 173.6      | 173.6        | N/Q    | -                             | -          | -          | 608               | - 608      | 608        |
|                       |             | C            | 3         | 2         | 205.0            | - 205.0      | 205.0        | N/Q    | 366                           | - 373      | 369        | 697               | - 779      | 738        |
|                       |             |              |           | <b>21</b> | <b>150.0</b>     | <b>205.0</b> | <b>183.7</b> |        | <b>283</b>                    | <b>373</b> | <b>336</b> | <b>330</b>        | <b>779</b> | <b>571</b> |
| <b>Yearling Steer</b> |             |              |           |           |                  |              |              |        |                               |            |            |                   |            |            |
| 0-330                 | FD          | C            | 2         | 1         | 185.0            | - 185.0      | 185.0        | N/Q    | -                             | -          | -          | 611               | - 611      | 611        |
|                       | RS          | D            | 1         | 5         | 130.6            | - 146.6      | 143.4        | N/Q    | -                             | -          | -          | 366               | - 484      | 460        |
|                       | RS          | D            | 2         | 6         | 130.6            | - 191.6      | 174.5        | N/Q    | -                             | -          | -          | 360               | - 422      | 406        |
|                       | FD          | D            | 2         | 28        | 155.0            | - 185.0      | 178.4        | -10    | -                             | -          | -          | 327               | - 560      | 512        |
|                       |             | D            | 2         | 1         | 150.6            | - 150.6      | 150.6        | N/Q    | 284                           | - 284      | 284        | 226               | - 226      | 226        |

| 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        |            |
| 330-400                | FD          | C            | 2         | 1          | 176.2            | - 176.2      | 176.2        | N/Q          | -                             |            |            | 617               | - 617       | 617        |            |
|                        |             | C            | 2         | 4          | 180.0            | - 196.0      | 186.5        | -11          | 327                           | - 356      | 339        | 694               | - 720       | 710        |            |
|                        |             | C            | 3         | 24         | 200.0            | - 200.0      | 200.0        | -12          | 364                           | - 364      | 364        | 720               | - 720       | 720        |            |
|                        | FD          | D            | 1         | 2          | 137.6            | - 142.0      | 139.8        | N/Q          | -                             |            |            | 482               | - 497       | 489        |            |
|                        | FD          | D            | 2         | 27         | 154.2            | - 187.6      | 170.8        | -3           | -                             |            |            | 563               | - 713       | 644        |            |
|                        | RS          | D            | 2         | 9          | 145.0            | - 170.6      | 165.8        | N/Q          | -                             |            |            | 551               | - 648       | 630        |            |
|                        |             | D            | 2         | 2          | 168.2            | - 168.2      | 168.2        | N/Q          | 317                           | - 317      | 317        | 589               | - 589       | 589        |            |
| D                      |             | 3            | 1         | 188.6      | - 188.6          | 188.6        | N/Q          | 349          | - 349                         | 349        | 754        | - 754             | 754         |            |            |
| 400+                   | C           | 3            | 29        | 186.6      | - 215.0          | 201.1        | -8           | 346          | - 391                         | 364        | 821        | - 984             | 929         |            |            |
|                        |             | 4            | 1         | 213.6      | - 213.6          | 213.6        | N/Q          | 381          | - 381                         | 381        | 1153       | - 1153            | 1153        |            |            |
|                        | FD          | D            | 2         | 3          | 143.6            | - 154.2      | 150.7        | -21          | -                             |            |            | 632               | - 648       | 642        |            |
|                        | RS          | D            | 2         | 22         | 142.0            | - 163.6      | 159.8        | N/Q          | -                             |            |            | 625               | - 695       | 687        |            |
|                        |             | D            | 2         | 5          | 149.6            | - 162.0      | 156.6        | -18          | 288                           | - 306      | 298        | 636               | - 770       | 697        |            |
|                        |             | D            | 3         | 39         | 156.2            | - 196.6      | 179.1        | -16          | 289                           | - 358      | 328        | 687               | - 934       | 837        |            |
|                        |             |              |           | <b>210</b> | <b>130.6</b>     | <b>215.0</b> | <b>178.6</b> |              | <b>284</b>                    | <b>391</b> | <b>345</b> | <b>226</b>        | <b>1153</b> | <b>704</b> |            |
| <b>Yearling Heifer</b> |             |              |           |            |                  |              |              |              |                               |            |            |                   |             |            |            |
| 0-330                  | C           | 3            | 1         | 213.6      | - 213.6          | 213.6        | N/Q          | 381          | - 381                         | 381        | 705        | - 705             | 705         |            |            |
|                        |             | D            | 1         | 4          | 117.6            | - 117.6      | 117.6        | N/Q          | 235                           | - 235      | 235        | 353               | - 353       | 353        |            |
|                        | RS          | D            | 1         | 6          | 138.6            | - 138.6      | 138.6        | N/Q          | -                             |            |            | 457               | - 457       | 457        |            |
|                        |             | D            | 2         | 85         | 124.6            | - 164.0      | 154.3        | N/Q          | -                             |            |            | 274               | - 525       | 463        |            |
|                        | FD          | D            | 2         | 40         | 136.2            | - 170.0      | 156.9        | -10          | -                             |            |            | 330               | - 518       | 402        |            |
|                        |             | D            | 2         | 11         | 140.2            | - 163.6      | 156.2        | N/C          | 270                           | - 315      | 300        | 456               | - 524       | 494        |            |
| 330-400                | C           | 3            | 4         | 189.6      | - 212.6          | 203.1        | -12          | 345          | - 380                         | 364        | 697        | - 808             | 740         |            |            |
|                        |             | FD           | D         | 1          | 3                | 126.2        | - 126.2      | 126.2        | N/Q                           | -          |            |                   | 454         | - 454      | 454        |
|                        |             |              | D         | 1          | 1                | 130.6        | - 130.6      | 130.6        | N/Q                           | 261        | - 261      | 261               | 496         | - 496      | 496        |
|                        | D           | 2            | 19        | 128.0      | - 185.0          | 155.5        | -9           | 246          | - 343                         | 297        | 448        | - 703             | 568         |            |            |
|                        |             | FD           | D         | 2          | 43               | 147.6        | - 170.0      | 163.4        | -10                           | -          |            |                   | 517         | - 622      | 577        |
|                        |             | RS           | D         | 2          | 12               | 140.6        | - 158.6      | 157.1        | -6                            | -          |            |                   | 492         | - 555      | 550        |
|                        |             | DA           | D         | 3          | 2                | 149.6        | - 149.6      | 149.6        | N/Q                           | 288        | - 288      | 288               | 598         | - 598      | 598        |
|                        | FD          | D            | 3         | 9          | 172.0            | - 172.0      | 172.0        | N/Q          | -                             |            |            | 654               | - 654       | 654        |            |
|                        |             | D            | 3         | 23         | 165.0            | - 192.0      | 178.6        | -16          | 306                           | - 349      | 330        | 581               | - 754       | 667        |            |
|                        |             |              | C         | 2          | 1                | 184.0        | - 184.0      | 184.0        | N/Q                           | 335        | - 335      | 335               | 773         | - 773      | 773        |
| 400+                   | C           | 3            | 3         | 200.0      | - 207.6          | 202.5        | -10          | 364          | - 378                         | 368        | 872        | - 900             | 891         |            |            |
|                        |             | D            | 2         | 3          | 146.0            | - 160.0      | 155.3        | -12          | 281                           | - 308      | 299        | 657               | - 704       | 688        |            |
|                        |             | DA           | D         | 2          | 13               | 140.6        | - 140.6      | 140.6        | N/Q                           | 270        | - 270      | 270               | 619         | - 619      | 619        |
|                        | FD          | D            | 2         | 1          | 154.0            | - 154.0      | 154.0        | N/Q          | -                             |            |            | 678               | - 678       | 678        |            |
|                        |             | D            | 3         | 33         | 158.0            | - 182.0      | 170.9        | -15          | 293                           | - 337      | 317        | 711               | - 894       | 783        |            |
|                        |             |              | D         | 4          | 2                | 155.0        | - 158.0      | 156.5        | N/Q                           | 287        | - 293      | 290               | 729         | - 743      | 736        |
|                        |             |              |           |            |                  | <b>319</b>   | <b>117.6</b> | <b>213.6</b> | <b>159.8</b>                  |            | <b>235</b> | <b>381</b>        | <b>309</b>  | <b>274</b> | <b>900</b> |
| <b>Grown Steer</b>     |             |              |           |            |                  |              |              |              |                               |            |            |                   |             |            |            |
| 400-500                |             | D            | 3         | 7          | 176.0            | - 186.6      | 182.9        | -2           | 326                           | - 346      | 335        | 880               | - 933       | 909        |            |
| 500-600                | C           | 3            | 39        | 186.6      | - 200.0          | 196.2        | -10          | 339          | - 364                         | 355        | 1008       | - 1174            | 1120        |            |            |
|                        |             | 4            | 16        | 194.6      | - 196.0          | 195.0        | N/Q          | 354          | - 356                         | 355        | 1029       | - 1168            | 1124        |            |            |
|                        |             | D            | 3         | 49         | 173.6            | - 194.6      | 187.6        | -12          | 322                           | - 354      | 343        | 905               | - 1144      | 1025       |            |

| 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         |        |      |
| 600-750                    |             | C            | 4          | 34           | 190.0            | - 192.6      | 191.4        | N/Q        | 339                           | - 344      | 342        | 1252              | - 1425      | 1328        |        |      |
|                            |             | D            | 3          | 125          | 170.0            | - 193.6      | 188.3        | -8         | 309                           | - 352      | 342        | 1105              | - 1404      | 1232        |        |      |
|                            |             |              |            | <b>270</b>   | <b>170.0</b>     | <b>200.0</b> | <b>190.0</b> |            | <b>309</b>                    | <b>364</b> | <b>345</b> | <b>880</b>        | <b>1425</b> | <b>1176</b> |        |      |
| <b>Grown Heifer</b>        |             |              |            |              |                  |              |              |            |                               |            |            |                   |             |             |        |      |
| 0-540                      |             | D            | 1          | 8            | 123.0            | - 123.0      | 123.0        | N/Q        | 246                           | - 246      | 246        | 523               | - 523       | 523         |        |      |
|                            |             | DA           | D          | 1            | 6                | 116.0        | - 124.0      | 118.0      | N/Q                           | 232        | - 264      | 239               | 394         | - 620       | 450    |      |
|                            |             | DA           | D          | 2            | 1                | 130.6        | - 130.6      | 130.6      | N/Q                           | 267        | - 267      | 267               | 705         | - 705       | 705    |      |
|                            |             |              | D          | 2            | 10               | 146.0        | - 160.0      | 153.7      | N/Q                           | 292        | - 320      | 307               | 759         | - 800       | 779    |      |
|                            |             |              | D          | 3            | 13               | 152.6        | - 166.2      | 158.6      | -13                           | 294        | - 320      | 305               | 763         | - 832       | 826    |      |
|                            |             |              | D          | 4            | 3                | 145.0        | - 145.0      | 145.0      | N/Q                           | 279        | - 279      | 279               | 653         | - 653       | 653    |      |
| 540+                       |             | D            | 2          | 3            | 142.0            | - 162.6      | 155.7        | N/Q        | 284                           | - 319      | 307        | 781               | - 976       | 911         |        |      |
|                            |             | DA           | D          | 2            | 4                | 127.0        | - 145.6      | 131.7      | N/Q                           | 254        | - 291      | 263               | 730         | - 874       | 766    |      |
|                            |             |              | D          | 3            | 2                | 161.6        | - 164.6      | 163.1      | N/Q                           | 311        | - 311      | 311               | 946         | - 970       | 958    |      |
|                            |             |              | D          | 4            | 12               | 148.0        | - 157.0      | 156.3      | -6                            | 285        | - 302      | 301               | 864         | - 925       | 869    |      |
|                            |             |              | <b>62</b>  | <b>116.0</b> | <b>166.2</b>     | <b>146.0</b> |              | <b>232</b> | <b>320</b>                    | <b>286</b> | <b>394</b> | <b>976</b>        | <b>745</b>  |             |        |      |
| <b>Manufacturing Steer</b> |             |              |            |              |                  |              |              |            |                               |            |            |                   |             |             |        |      |
| 0-540                      |             | DA           | D          | 1            | 10               | 120.0        | - 138.0      | 131.9      | -12                           | 250        | - 276      | 267               | 524         | - 725       | 649    |      |
|                            |             |              | D          | 1            | 2                | 128.2        | - 128.2      | 128.2      | N/Q                           | 256        | - 256      | 256               | 449         | - 449       | 449    |      |
|                            |             |              | D          | 2            | 15               | 138.0        | - 175.0      | 160.1      | -11                           | 265        | - 330      | 303               | 621         | - 919       | 810    |      |
|                            |             |              | FD         | D            | 2                | 1            | 153.6        | - 153.6    | 153.6                         | N/Q        | -          | -                 | 691         | - 691       | 691    |      |
|                            |             |              | RS         | D            | 2                | 5            | 159.6        | - 159.6    | 159.6                         | N/Q        | -          | -                 | 798         | - 838       | 814    |      |
|                            |             |              | D          | 3            | 2                | 162.0        | - 175.0      | 168.5      | N/Q                           | 312        | - 324      | 318               | 810         | - 919       | 864    |      |
|                            |             | DA           | E          | 1            | 7                | 97.6         | - 97.6       | 97.6       | N/Q                           | 203        | - 203      | 203               | 322         | - 322       | 322    |      |
| 540+                       |             |              | D          | 1            | 8                | 143.6        | - 143.6      | 143.6      | N/Q                           | 287        | - 287      | 287               | 790         | - 790       | 790    |      |
|                            |             |              | DA         | D            | 1                | 20           | 136.0        | - 154.6    | 148.7                         | N/Q        | 267        | - 303             | 295         | 911         | - 928  | 917  |
|                            |             |              | DA         | D            | 2                | 23           | 142.0        | - 160.0    | 146.1                         | -13        | 273        | - 308             | 278         | 888         | - 1088 | 1024 |
|                            |             |              | D          | 2            | 31               | 146.0        | - 172.6      | 164.2      | -14                           | 281        | - 326      | 310               | 891         | - 1122      | 1011   |      |
|                            |             |              | D          | 3            | 20               | 150.0        | - 186.0      | 174.8      | -9                            | 273        | - 344      | 323               | 924         | - 1275      | 1143   |      |
|                            |             |              | D          | 4            | 2                | 140.0        | - 165.0      | 152.5      | N/Q                           | 250        | - 306      | 278               | 1089        | - 1680      | 1385   |      |
|                            |             |              | <b>146</b> | <b>97.6</b>  | <b>186.0</b>     | <b>152.9</b> |              | <b>203</b> | <b>344</b>                    | <b>293</b> | <b>322</b> | <b>1680</b>       | <b>914</b>  |             |        |      |
| <b>Bulls</b>               |             |              |            |              |                  |              |              |            |                               |            |            |                   |             |             |        |      |
| 0-450                      |             | C            | 2          | 2            | 143.6            | - 149.6      | 146.6        | N/Q        | 256                           | - 272      | 264        | 598               | - 632       | 615         |        |      |
|                            |             | FD           | C          | 2            | 5                | 163.6        | - 172.0      | 170.3      | 8                             | -          | -          | 491               | - 602       | 580         |        |      |
|                            |             |              | D          | 2            | 28               | 112.6        | - 143.6      | 137.4      | N/Q                           | 209        | - 261      | 253               | 338         | - 524       | 440    |      |
| 450-600                    |             | C            | 3          | 1            | 150.0            | - 150.0      | 150.0        | N/Q        | 268                           | - 268      | 268        | 750               | - 750       | 750         |        |      |
|                            |             |              | D          | 2            | 2                | 145.6        | - 145.6      | 145.6      | N/Q                           | 270        | - 270      | 270               | 786         | - 786       | 786    |      |
|                            |             |              | <b>38</b>  | <b>112.6</b> | <b>172.0</b>     | <b>142.9</b> |              | <b>209</b> | <b>272</b>                    | <b>255</b> | <b>338</b> | <b>786</b>        | <b>494</b>  |             |        |      |

#### 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

#### Disclaimer:

© MLA 2013. 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, 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.