

### Over the hooks indicator - cattle

## Market information provided by MLA's National Livestock Reporting Service

# Victoria

### report generated on Monday for the week ending 14 Apr 2017

MLA's Victorian over-the-hook (OTH) indicators are weighted averages, derived from grids supplied by approximately 80% of the processing capacity in Victoria on a weekly basis.

### What is an indicator?

An indicator is used to assess market trends. Consistent contributors and methodology mean they can accurately be used for this purpose. For cattle, given there is variation across regions and classes, MLA has a range of indicators to best match individual needs. Other non-agricultural examples of indicators include the All Ords or the Brent Crude Oil Index.

### How are they calculated?

MLA's Victorian OTH indicators are weighted averages, based on each contributing processing plants annual cattle slaughter. The greater the plant's slaughter, the greater the weighting that plant's prices have upon the indicator - e.g. the prices offered from a plant processing 1,000 head/week will be twice that of a plant processing 500 head/week.

### How to apply it?

The indicators should be used as a means of following rises and falls in the market and should not be assumed as the actual price received.

In addition, premiums and discounts to the OTH indicators may include, but are not limited to:

- HGP status
  - HGP status Br
- Bruises
  - Dentition
  - Certified programs (e.g. MSA, PCAS or EU) Fat and meat colour

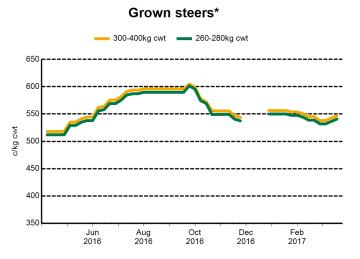
- Weight
- Fat depth
- Butt shape

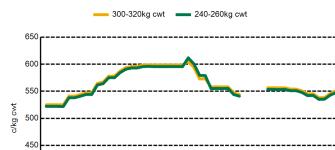
Some of these discounts and premiums are reflected in the MLA OTH indicators, but many are excluded. Further penalties can apply for incorrect or incomplete documentation, no NLIS tag, and any residue found in the meat deeming the carcase unfit for human consumption. Please consult your local processor for specific grids.

400

350

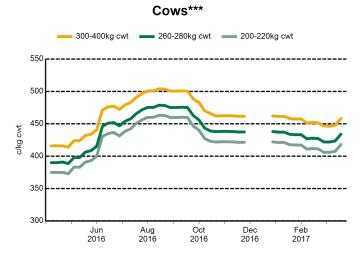
For the full indicator report, please refer to the following pages. To subscribe to the email report, please send a request to marketinfo@mla.com.au.





Yearling steers\*\*

2016



<sup>\*\*\*</sup> all quoted indicators have 3-12mm fat, A-D butt shape and 0-8 tooth (C)

# Yearling heifers\*\*\*\* — 300-320kg cwt 600 550 450 400 350 Jun Aug Oct Dec Feb 2016 2016 2016 2017

Prepared by MLA on: 10/04/2017 4:59:29 PM

Feb 2017

<sup>\*</sup> all quoted indicators have 5-22mm fat, A-C butt shape and 0-4 tooth (YP)

<sup>\*\*</sup> all quoted indicators have 5-22mm fat, A-C butt shape and 0-2 tooth (YG)

<sup>\*\*\*\*</sup> all quoted indicators have 5-22mm fat, A-C butt shape and 0-2 tooth (YG)



# Over the hooks indicator - cattle

Market information provided by MLA's National Livestock Reporting Service

Victoria report date 14 Apr 2017

| Grade        | Weight Range<br>(cwt kg) | Dentition | Muscle<br>Score | Fat<br>(mm) | Average<br>(c/kg cwt) | Trend |  |
|--------------|--------------------------|-----------|-----------------|-------------|-----------------------|-------|--|
|              |                          |           |                 |             |                       |       |  |
| Yearlings    |                          |           |                 |             |                       |       |  |
| Steers       | 220-240                  | 0-2 (YG)  | A-C             | 5-22        | 544                   | 4     |  |
|              | 240-260                  | 0-2 (YG)  | A-C             | 5-22        | 547                   | 4     |  |
|              | 260-280                  | 0-2 (YG)  | A-C             | 5-22        | 550                   | 4     |  |
|              | 280-300                  | 0-2 (YG)  | A-C             | 5-22        | 551                   | 4     |  |
|              | 300-320                  | 0-2 (YG)  | A-C             | 5-22        | 550                   | 4     |  |
| Heifers      | 220-240                  | 0-2 (YG)  | A-C             | 5-22        | 522                   | 4     |  |
|              | 240-260                  | 0-2 (YG)  | A-C             | 5-22        | 526                   | 4     |  |
|              | 260-280                  | 0-2 (YG)  | A-C             | 5-22        | 528                   | 4     |  |
|              | 280-300                  | 0-2 (YG)  | A-C             | 5-22        | 531                   | 4     |  |
|              | 300-320                  | 0-2 (YG)  | A-C             | 5-22        | 534                   | 4     |  |
| Grown Steers |                          |           |                 |             |                       |       |  |
|              | 240-260                  | 0-4 (YP)  | A-C             | 5-22        | 531                   | 4     |  |
|              |                          | 0-6 (PR)  | A-C             | 5-22        | 525                   | 4     |  |
|              |                          | 0-8 (S)   | A-C             | 5-22        | 506                   | 4     |  |
|              | 260-280                  | 0-4 (YP)  | A-C             | 5-22        | 541                   | 4     |  |
|              |                          | 0-6 (PR)  | A-C             | 5-22        | 536                   | 4     |  |
|              |                          | 0-8 (S)   | A-C             | 5-22        | 517                   | 4     |  |
|              | 280-300                  | 0-4 (YP)  | A-C             | 5-22        | 544                   | 4     |  |
|              |                          | 0-6 (PR)  | A-C             | 5-22        | 539                   | 4     |  |
|              |                          | 0-8 (S)   | A-C             | 5-22        | 521                   | 4     |  |
|              | 300-400                  | 0-4 (YP)  | A-C             | 5-22        | 547                   | 4     |  |
|              |                          | 0-6 (PR)  | A-C             | 5-22        | 542                   | 4     |  |
|              |                          | 0-8 (S)   | A-C             | 5-22        | 523                   | 4     |  |
| Cows         |                          |           |                 |             |                       |       |  |
|              | 180-200                  | 0-8 (C)   | A-D             | 13-22       | 400                   | 10    |  |
|              |                          | 0-8 (C)   | A-D             | 3-12        | 403                   | 10    |  |
|              |                          | 0-8 (C)   | A-E             | 0-32        | 394                   | 10    |  |
|              | 200-220                  | 0-8 (C)   | A-D             | 13-22       | 419                   | 10    |  |
|              |                          | 0-8 (C)   | A-D             | 3-12        | 423                   | 10    |  |
|              |                          | 0-8 (C)   | A-E             | 0-32        | 412                   | 10    |  |
|              | 220-240                  | 0-8 (C)   | A-D             | 13-22       | 425                   | 10    |  |
|              | -                        | 0-8 (C)   | A-D             | 3-12        | 429                   | 10    |  |
|              |                          | 0-8 (C)   | A-E             | 0-32        | 418                   | 10    |  |
|              | 240-260                  | 0-8 (C)   | A-D             | 13-22       | 434                   | 10    |  |
|              |                          | 0-8 (C)   | A-D             | 3-12        | 441                   | 10    |  |

| Grade | Weight Range<br>(cwt kg) | Dentition | Muscle<br>Score | Fat<br>(mm) | Average<br>(c/kg cwt) | Trend |  |
|-------|--------------------------|-----------|-----------------|-------------|-----------------------|-------|--|
|       |                          | 0-8 (C)   | A-E             | 0-32        | 425                   | 10    |  |
|       | 260-280                  | 0-8 (C)   | A-D             | 13-22       | 445                   | 10    |  |
|       |                          | 0-8 (C)   | A-D             | 3-12        | 450                   | 10    |  |
|       |                          | 0-8 (C)   | A-E             | 0-32        | 434                   | 10    |  |
|       | 280-300                  | 0-8 (C)   | A-D             | 13-22       | 447                   | 10    |  |
|       |                          | 0-8 (C)   | A-D             | 3-12        | 452                   | 10    |  |
|       |                          | 0-8 (C)   | A-E             | 0-32        | 437                   | 10    |  |
|       | 300-400                  | 0-8 (C)   | A-D             | 13-22       | 454                   | 10    |  |
|       |                          | 0-8 (C)   | A-D             | 3-12        | 458                   | 10    |  |
|       |                          | 0-8 (C)   | A-E             | 0-32        | 444                   | 10    |  |
| Bulls |                          |           |                 |             |                       |       |  |
|       | 260-280                  | 0-8 (B)   | A-E             | 0-32        | 409                   | 5     |  |
|       | 280-300                  | 0-8 (B)   | A-E             | 0-32        | 412                   | 5     |  |
|       | 300-320                  | 0-8 (B)   | A-E             | 0-32        | 416                   | 5     |  |
|       | 320-440                  | 0-8 (B)   | A-E             | 0-32        | 418                   | 5     |  |
|       |                          |           |                 |             |                       |       |  |

### Disclaimer:

© MLA 2017. 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.