



Results as of June 25, 2010 (223 evaluations)

SECTION 1: General and animal additions

- Best score: **0**
- Scores ranged from **0** to **60**
- To be in the best 5%, you would need a score of **0**

SECTION 2: Calving area

- Best score: **8**
- Scores ranged from **8** to **62**
- To be in the best 5%, you would need a score of **17** or lower

SECTION 3: Pre-weaned heifers

- Best score: **7**
- Scores ranged from **7** to **55**
- To be in the best 5%, you would need a score of **7** or lower

SECTION 4: Heifers weaned to first calf

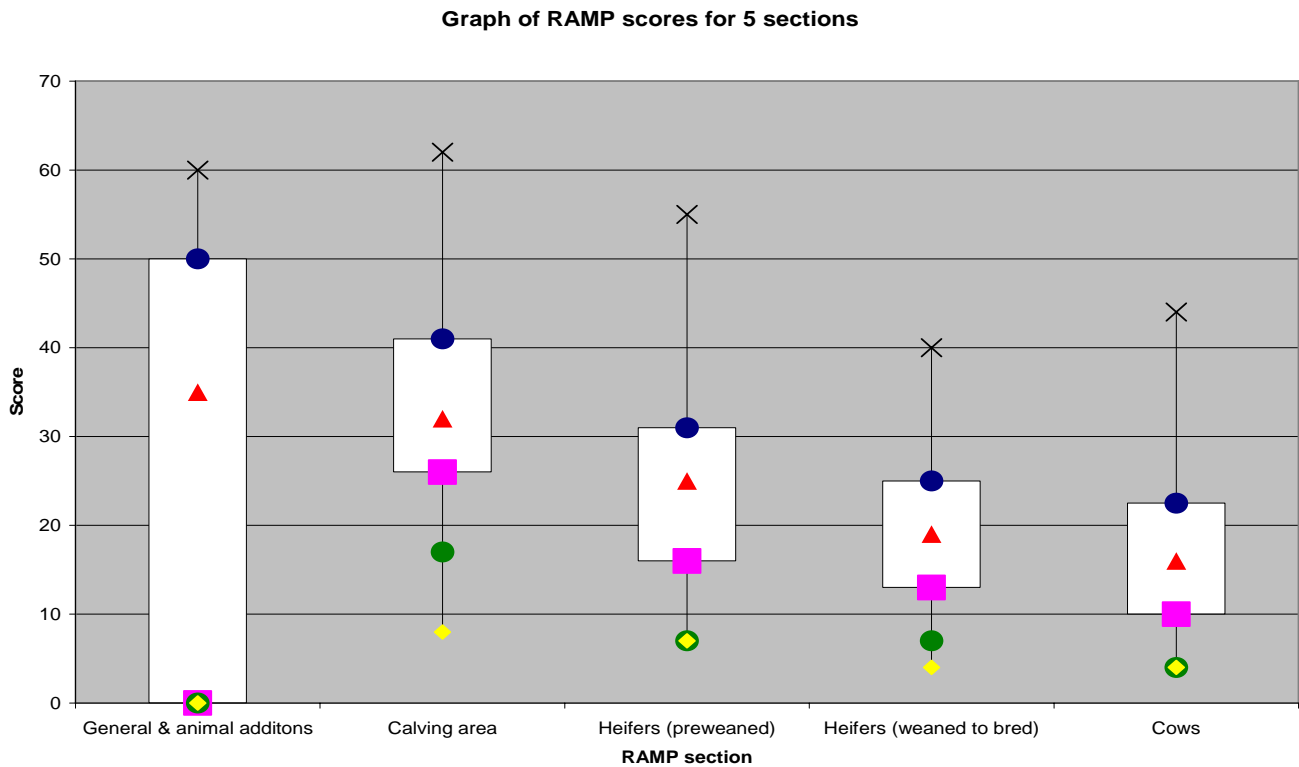
- Best score: **4**
- Scores ranged from **4** to **40**
- To be in the best 5%, you would need a score of **7** or lower

SECTION 5: Cows

- Best score: **4**
- Scores ranged from **4** to **44**
- To be in the best 5%, you would need a score of **4** or lower.

Please see graph on next page.

Shown below are box-plots of the scores on RAMPS. The 'box' encompasses values between the 25th and 75th percentiles, **meaning 50% of producers fell within this range of scores.**



GRAPH KEY

- ◆ **BEST SCORE:** Low risk of MAP spread for that section (**best**). X indicates the highest risk of MAP spread for that section (**worst**).
- **BEST 5%:** If you have a score lower than this, you are among the 5% of herds with the lowest risk of MAP spread for that section.
- **25th PERCENTILE:** If you have a score lower than this, you are among the 25% of herds with the lowest risk of MAP spread for that section.
- ▲ **AVERAGE SCORE:** 50% of herds are below this (**lower risk**), and 50% are above (**higher risk**), for that section.
- **75th PERCENTILE:** 75% of herds had scores lower than this value, if you have a score at or greater than this value you are among the 25% of herds with the highest risk of MAP spread for that section.

PLEASE REMEMBER!

1. The goal of the RAMP score is to be **LOW. Low Score Equals Low risk!**
2. *Mycobacterium avium paratuberculosis* (MAP), is the bacteria that causes Johne's disease