

Animal Handling Guides for Dairies

Part 3: Working with the Pressure Zone

Link to resources: http://umash.umn.edu/training-guides-dairy



Learning Objectives

- ◆ Understand and define the pressure zone and flight zone on cattle.
- Identify the edges of a cow's flight and pressure zones.
- Describe how the environment affects a cow's pressure zone and what this means for handlers.
- Understand unique pressure and flight zones of individual cows and the best way to move herds.



Watch Video

View (2:46 minutes) Stockmanship Part 3 - Working with the Pressure Zone:

English: https://www.youtube.com/watch?v=k_9TvXzP1p0&feature=youtu.be **Spanish:** https://www.youtube.com/watch?v=4TB4jQImvVk&t=17s



Discuss

- Explain ways to apply low stress methods and the importance of using pressure zone methods when handling cows.
- ◆ Recall how to identify where the edge of the flight zone is. Discuss your own cattle methods when working with cattle's flight zones.
- ◆ How do factors in the environment affect the pressure zone of a cow and how can a handler use these to their advantage when guiding the cow?
- ◆ Refer to Figure 1:

If you were standing in the "handler movement zone" and wanted to move this cow in the opposite direction, where would you move and why?



Take the Quiz (online or pdf download)

Each person taking the training should take the quiz.



Additional Resources (optional)

- ◆ Watch (1:57 minutes) Using Pressure and Release When Moving Dairy Cattle A training video to teach where to use pressure when moving cattle.
- ◆ Watch (4:07minutes) Understanding Flight Zone A video to teach how to use the flight zone when handling cattle.
- Read How to approach cattle (1-page) An article that discusses approaching cattle properly so you're
 not a threat; Remembering that cattle can't handle the emotional part of something
 coming directly at them to start them.
- ◆ Access the quiz answer keys online under each Additional Resources accordion menu.

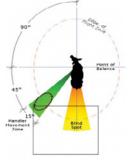


Figure 1