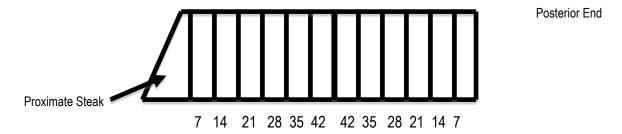


## Texas Tech University

## **Tenderness Modeling Steak Sampling**

- 1. Collect product from plant.
- 2. Bring product back and process as soon as possible.
- 3. Square up strip loin on anterior end and use for proximate analysis.
- 4. Slice strip into 1" streaks and package individually with an identification tag.
- 5. Steak ageing treatment will be randomly assigned using the diagram below.



On each strip after the first the aging treatment assignment will shift one steak posterior to its prior position.

- 6. On each strip after the first aging treatment assignment will shift one steak posterior to its prior position.
- 7. Package steaks and freeze on the appropriate day for that aging treatment.