<u>Armstrong</u> Score Sheet Explanation!

<u>Feet</u> - foot soundness and body structure.

- 1.Very Poor
- 2. Poor
- 3. Average/ OK
- 4. Good
- 5. Excellent
 - tends toward post leg

<u>Muscling</u>

- 1. Little muscling
- 2. Some muscling
- 3. Average muscling
- 4. Clear muscle definition
- 5. Heavily muscling

<u>Disposition</u>

- 1. Wild—aggressive
- 2. Nervous (excitable when alone)
- 3. Average (normally handles fine)
- 4. Laid back but responds to pressure
- 5. Extremely tame may be hard to move

<u>*Fertility*</u> - bulls ability to breed and cows ability to conceive

- 1.Many cows open / poor libido
- 2. Some cows open / some libido evident
- 3. Average conception
- 4. Higher conception / good libido
- 5. Most cows pregnant

<u>Mothering</u> - daughters projected desire to mother

- 1. Doesn't mother
- 2. Mothers calf but is pretty laid back
- 3. Good Mother
- 4. Good mother but may be more aggressive
- 5. Aggressive

<u>W. Weight</u> - projected weaning advantage

- 1.Lightest weight
- 2. Below average weight
- 3. Average weight
- 4. Above average weight
- 5. Highest performance

<u>Frame</u> - estimated frame size

- 1. Small (Frame size of about 4)
- 2. Frame size of about 5
- 3. Average (Frame size of about 5.5)
- 4. Frame size of about 6
- 5. Large (Frame size of about 7)

<u>*Fleshing*</u> – animals ability to maintain flesh

- 1. Very hard keeping
- 2. Animal is thin but still functional
- 3. Average animal
- 4. Good flesh (very healthy looking)
- 5. Very good shape (tending toward obesity

<u>Calu E</u> - Calving Ease

- 1. Very large, use on cows only
- 2. Somewhat large, recommended for cows
- 3. Average, throws some larger calves
- 4. Somewhat small, recommended for heifers
- 5. Very easy calving (Possible dinks)

<u>D. Milk</u> - estimated milk production of daughters

- 1. Poor milk production, calf shows signs Of starvation
- 2. Low milk calf may have poor health/ Performance
- 3. Average milk calf is healthy and Performs fine
- 4. Above average milk calf should be Bloomy and fat
- 5. High milk cow may have fertility or Udder problems

<u>Udder</u> - daughters projected udder structure

- 1. Pendulous udder or big teats
- 2. Somewhat pendulous udder or larger teats
- 3. Average teat or udder structure
- 4. Tight udder or smaller than average teats
- 5. Small udder or small teats

Calf Vigor

- 1. Calf won't suck (needs tubed)
- 2. Calf slow or had to help suck
- 3. Average calf got going without problems
- 4. Calf aggressive or energetic
- 5. Calf very energetic and quick to nurse