Livestock Judging Terminology

Market Hog Terminology

Muscle:

Stouter/ powerfully constructed Heavier muscled Product oriented Advantage in muscle shape Carcass oriented More descriptive in muscle shape More lower ham Expressively muscled Stouter forearm

Skeletal Width

Wider chested Pulled apart Opens up with more skeletal width/base Bigger/ Boulder blade Center body dimension Stouter headed More upper rib shape on either side of spine (combine this with top side shape & LEA)

Condition:

Trimmer Leaner Composition = Combination of muscle and finish. Compositionally correct Composition advantage/preferred Trimmer made/patterned Freer of fat Trimmer through the lower 1/3 of body

Structural Correctness

Sounder Looser constructed/ structured Durably made/design More flexibility Easier striding Organized in his skeleton Structural Integrity More mobility

Body

Depth of body Center rib dimension Softer made Deeper Flank Upper rib shape

Frame Size/ Growth

Larger Framed Larger Scaled Larger Outlined Later Maturing

Market Steers

Muscle

Heavier Muscled Stouter Made/ Heavier Constructed Topside shape Meat animal shape More expressively muscled Carcass oriented Terminal merit

Correctness of Finish Terms. (Trimness, cutablity, YG)

- Trimmer
- Leaner
- Freer of excess condition

The heavier muscled steer is also trimmer made and as a result I expect him to offer a higher cutability carcass

His added muscle shape and trimness leads me to predict that he will harvest a carcass with a lower numerical yield grade.

His compositional advantages suggest that he would be more preferred on a grid based system favoring cutability.

Structural Correctness

Sounder Structural correct More correct in his skeleton More organized in his skeleton Structural Integrity Looser constructed More slope/ angle to shoulder Easier moving More comfortably striding Bigger footed and deeper heeled More readily fills his track when led Set back further in shoulder and knee. More ideal in set to rear leg/pastern/hock Cleaner jointed

Market Lambs

Muscle

Heavier Muscled Stouter Product Driven Topside power Expressively muscled Powerfully constructed Progressively thicker from his rack back Thicker Leg Stouter Leg If ribbed should fabricate the larger eye. (Say if ribbed because a lamb carcass is shipped whole.) Deeper twisted

Finish

Fresher Firmer Harder Trimmer Correctly Finished Ideally Finished Compositionally Correct

Growth/Weight

Larger outlined Larger framed Appears pounds heavier Appears heavier weight More elevated at his breastplate More weight per day of age Later Maturing Growth Oriented The larger framed pounds heavier wether should produce the more profitable whole lamb carcass. Longer measuring More length of hindsaddle

Balance/Structural Correctness

More captivating from the profile Higher quality look Nicer Balanced More symmetrical from the side Impressive profiling Intriguing from the profile Presence from the profile Organized in Skelton Structural Integrity Heavier Structured Sounder Structured

*****Remember to use words like handles, measures, spans, etc

Breeding Cattle Terminology

Structural Correctness

Organized in his skeleton Sounder Structural Integrity More functional in her skeleton More slope to her shoulder Leveler hipped Set back further in knee and shoulder More functional set to pastern/hock Cleaner jointed Bigger footed Deeper healed More readily covers his track when led Longer striding

Body Volume/ Fleshing Ability

Higher volume Deeper bodied Soggy Capacious Broody **Internal Dimension** Big bodied Functional Practical Deeper ribbed Big bodied More Maternal look Deeper forerib Deeper flanked More uniformed in body depth from forerib to flank. Easier fleshing

Muscle Terms

Stouter Made Heavier Muscled Powerfully constructed More massive top Thicker ended Wider Pin set Stouter Hip Top Side Power

Performance/ Frame Size

Higher Performing Weight per day of age More growth potential More conventional in frame size Moderate in frame size Conservative in frame size and mature weight More drastically bent the growth curve (need performance data) Later Maturing Early Maturing

Balance

Nicer Balanced Higher quality Intriguing from the side/profile More captivating from the profile Leveler in her lines She has an elite look from the profile More uniformly balanced

Sex Characteristics (Heifers):

Feminine Refined Fancy Feminine Featured More prolonged in Gestation Appears more advanced in gestation by her udder development Advanced in udder development

Sex Characteristics (Bulls)

Masculine Rugged Stout Large testicled Clean/ tight sheath

Performance Class Terms

Ample/ Adequate/ Sufficient in data More desired genetic profile Greater Spread No red flags in EPD profile The most balanced in his genetic profile Consistent on paper

Breeding Sheep

Performance Terms

Larger Framed Larger Outlined Bigger Scaled Larger Outlined More Growth Oriented Later Maturing Taller Fronted More extended Taller at the apex of his shoulder Longer in his cannon bone More modern in terms of growth 3 is a more modern Southdown ram. He extended in frame size and gives you a higher quality look through his front 1/3.

Structural Correctness

Longer leveler hip Squarer hip Leveler out of hip and dock Attractive in hip placement

Body

Deeper Bodied Deeper rear flank Shape to her upper rib Easier Doing Easier Fleshing

Muscle

Wider Based Heavier Muscled Stouter Constructed Thicker Made Top side Shape

Masculinity

Stouter constructed Rugged appearing Masculine featured Ram Larger in scrotal circumference **Pretend that they are little bulls and use sheep terms**

Femininity

Feminine featured. Displays more femininity about her head and neck Pretend they are little heifers and use sheep terms.

Breeding Swine

Structure

More durably constructed/ made Looser structured Skeletally correct Organized in her skeleton Functional Practical Sounder Heavier constructed More mobile Structural correct Bigger footed More even in toe size More Durable Foundation Confinement adaptable

Skeletal Width

Wider chested Pulled Apart More opened up Wider skeletal base More expansive rib shape Wider skeletal foundation Center body mass Wider skeleton Inner Dimension Center body width

Frame/ Extension

Skeletally extended Larger framed Later maturing Longer cannoned Taller Fronted Taller Shouldered Longer spine More Extended from her blades forward

Muscle

Heavier muscled Powerfully constructed Stouter made More muscle dimension

More muscle shape

On gilts keep muscle simple. No need to explain in detail like you would on market hogs.

Design

Leveler from the profile Intriguing from the profile Longer from a blade forward Stronger and leveler in her topline. Especially behind her blades. Sets higher in her tail and squarer out of her hip Leveler and looser spine Higher headed, looser made gilt that is more attractive in her hip and tail placement. Taller shouldered looser constructed gilt Her design advantages are a benefit of structural correctness.

Condition

Sufficiently lean
Ideal in condition
Appropriately conditioned
Trimmer patterned
Keep this simple in gilts. Sometimes you may get a scenario that will stress something about selling progeny on a lean value system Then if one of them has an compositional advantage then when can predict about the carcass merit of the offspring and how that might effect the producer profit margin. *****Remember that more gilts today will have an issue with being to raw as compared to overly conditioned.

Femininity:

More feminine head and neck Maternal look Feminine look A more feminine underline

Underlines and Vulvas

More prominent (underline and vulva) that means the teats hang down further and are bigger. Simply means the vulva is larger. High Counting More teats from her navel forward. Evenly spaced Starts more forward in her underline placement More consistent in size and spacing More refined in her underline Set further forward in her underline Better set to her vulva Swollen vulva (Sign of heat) More correct in size and shape of vulva

Connective and Supplemental Terms

<u>Grants</u> I realize I fully realize I admit I am aware that I recognize I can see I saw It was apparent I acknowledge It was obvious I certainly credit I credit I appreciate Indeed I honor the fact I noticed I am aware that I respect I fully realize Sure Without question

Try and use three different grants in a set. Opening Pairs

In the concluding pair of ______ I placed 1 over 2 Even so in the initial pair Nevertheless in the middle pair Focusing on the intermediate pair In regards to the concluding pair Concluding with the final pair