Condition Scoring of Sheep

Place your thumb on the backbone just behind the last long rib and your fingers against the stubby ends of the short ribs. Use the scoring system described on the back. Half scores such as 2.5 or 3.5 can be used. Randomly score 25-50 sheep from the middle of the mob.



Recording the score



Record the condition score of each sheep with an 'X' on the chart. The middle score of the distribution is close to the average. In this example the median value is 3.0 but by using the chart you can see that the average is just less than 3.0.

Note any dry sheep CS < 1.5 or pregnant ewe CS < 2 should be removed and fed to gain weight.

Condition Score								
1.0	1.5	2.0	2.5	3.0	3.5	4.0	4.5	5.0

If you wish to mark a score of .25 put the \boldsymbol{X} on the appropriate vertical line.

For information on ewe condition score targets visit:

How to Condition Score



Backbone

The bones form a sharp narrow ridge. Each vertebra can be easily felt as a bone under the skin . There is only a very small eye muscle. The sheep is quite thin (virtually unsaleable).

Short Ribs

The ends of the short ribs are very obvious. It is easy to feel the squarish shape of the ends. Using fingers spread 1cm apart, it feels like the fingernail under the skin with practically no covering.

Condition Score 2

Backbone

The bones form a narrow ridge but the points are rounded with muscle. It is easy to press between each bone. There is a reasonable eye muscle. Store condition- ideal for wethers and lean meat.

Short Ribs

The ends of the short ribs are rounded but it is easy to press between them. Using fingers spread 0.5cms apart, the ends feel rounded like finger ends. They are covered with flesh but it is easy to press under and between them.



Backbone

The vertebrae are only slightly elevated above a full eye muscle. It is possible to feel each rounded bone but not to press between them. (Forward store condition ideal for most lamb markets now. No excess fat).

Short Ribs

The ends of short ribs are well rounded and filled in with muscle. Using 4 fingers pressed tightly together, it is possible to feel the rounded ends but not between them. They are well covered and filled in with muscle.



Backbone

It is possible to feel most vertebrae with pressure. The back bone is a smooth slightly raised ridge above full eye muscles and the skin floats over it.

Short Ribs

It is only possible to feel or sense one or two short ribs and only possible to press under them with difficulty. It feels like the side of the palm, where maybe one end can just be sensed.



Backbone

The spine may only be felt (if at all) by pressing down firmly between the fat covered eye muscles. A bustle of fat may appear over the tail (wasteful and uneconomic).

Short Ribs

It is virtually impossible to feel under the ends as the triangle formed by the long ribs and hip bone is filled with meat and fat. The short rib ends cannot be felt.

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