CATTLE INSPECTION PROCEDURES

CARCASS

- 1. Palpate scrotal or mammary and internal iliac lymph nodes
- 2. Observe lumbar region
- 3. Observe and palpate kidneys*
- 4. Observe diaphragm's pillars and peritoneum
- 5. Observe and <u>palpate</u> diaphragm
- 6. Observe pleura, cut surfaces of muscles and bones, neck, and carcass exterior

*Plant employee should adequately expose all kidneys of livestock carcasses from the fat covering and capsule

NOTE: IPP are to observe all ox tails.

VISCERA

- 1. Observe mesenteric lymph nodes and abdominal viscera
- 2. Observe and palpate the R & R junction
- 3. Observe esophagus and spleen
- 4. **Incise** and observe lungs' lymph nodes (mediastinal and right and left bronchial)
- 5. Observe and palpate costal (curved) surfaces of lungs
- 6. Incise heart and observe cut and inner surfaces
- 7. Turn lungs over, observe ventral (flat) surfaces and heart's outer surface
- 8. Incise and observe hepatic lymph nodes
- 9. Open bile duct and observe its contents
- 10.Observe and palpate liver's ventral surface
- 11.Turn liver over, <u>palpate</u> renal impression, observe and <u>palpate</u> parietal surface

HEAD

- 1. Observe all surfaces of the head
- Incise and observe the 4 sets of lymph nodes: Left and right parotids
 Left and right medial retropharyngeal
 Left and right lateral retropharyngeal
 Left and right mandibulars
- 3. Incise and observe the cheek muscles
- 4. Observe and <u>palpate</u> the tongue