



Lamb Skillathon
Study Sheets for
~ Intermediate (ages 12-14) ~



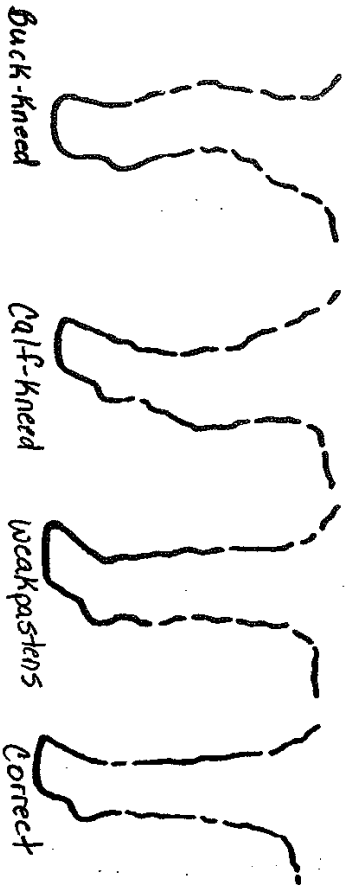
Updated 2022

Intermediate
(4-H ages 12-14)

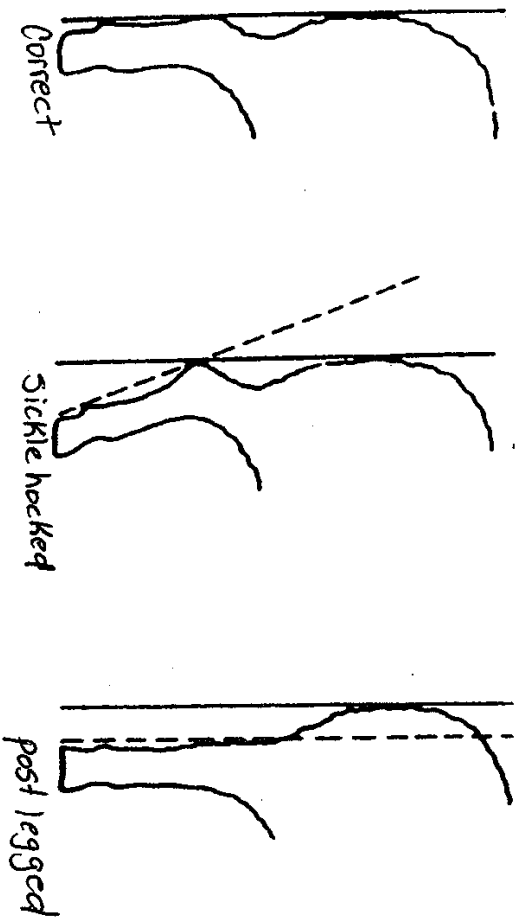
1. Identify feet and leg structures from pictures: bow legged, knock kneed, weak pasterns, splay footed, cow hocked, pigeon toed, sickle hocked, buck kneed, post legged, and calf kneed
2. Read and understand a feed tag to answer questions about ingredients, guaranteed analysis, feeding directions, cautions, and drug ingredients.
3. Identify Conformation and Balance: depth of body, length of body, levelness of rump, length of hindsaddle, depth and fullness of leg
4. Match health problems to their preventions: Enteroxemia, Internal Parasites, White Muscle Disease, Navel Ill, Coccidiosis

SHEEP FEET AND LEG STRUCTURE

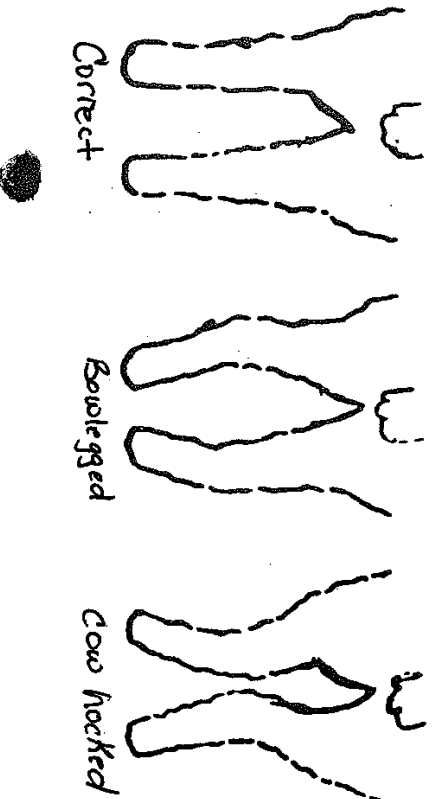
Side View Front Legs



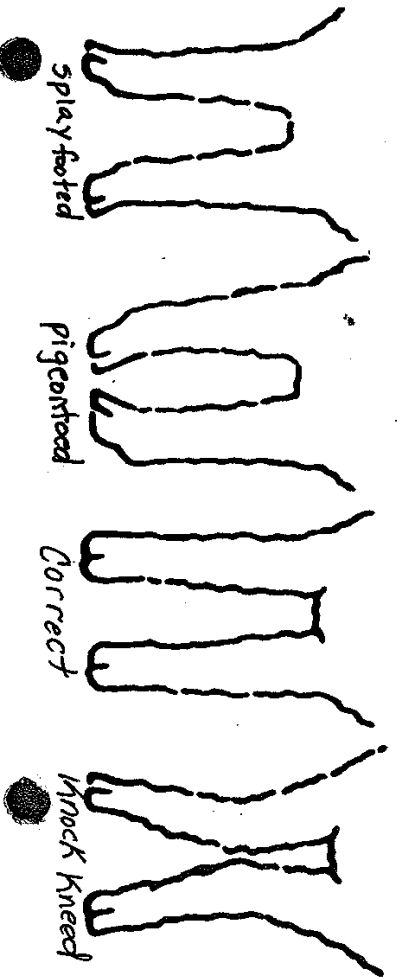
Side View Rear Legs



Rear View



Front View



**LAMB STARTER
MEDICATED**
STARTER FOR GROWING LAMBS

FOR THE PREVENTION OF COCCIDIOSIS
CAUSED BY *Eimeria ovina*, *Eimeria crandallii*, *Eimeria*
ovinoitalis, *Eimeria nimakohlyakimovae*, *Eimeria parva*
AND *Eimeria intricata* IN SHEEP MAINTAINED IN
CONFINEMENT.

ACTIVE DRUG INGREDIENT
LASALOCID (AS LASALOCID SODIUM)
90 G/TON

GUARANTEED ANALYSIS
CRUDE PROTEIN MIN 20.00%
CRUDE FAT MIN 2.50%
CRUDE FIBER MAX 10.00%
CALCIUM MIN 0.75%
CALCIUM MAX 1.25%
PHOSPHORUS MIN 0.55%
SALT MIN 0.40%
SALT MAX 0.90%
SELENIUM MIN 0.30 PPM
VITAMIN A MIN 2,000.00 IU/LB

INGREDIENT USAGE
Processed Grain By-Products, Grain Products, Plant
Protein Products, Forage Products, Roughage Products,
Molasses Products, Ground Limestone, Sulfur, Lignin
Sulfonate, Potassium Sulfate, Magnesium Sulfate,
Magnesium Oxide, Sodium Selenite, Calcium Propionate,
Vitamin E Supplement, Vitamin A Acetate, Vitamin
D-3 Supplement, Zinc Sulfate, Zinc Oxide, Sodium
Molybdate, Manganous Oxide, Calcium Iodate, Cobalt
Carbonate, Ferrous Sulfate.

FEEDING DIRECTIONS
Lamb Starter contains 45 mgs. of lasalocid per pound.
Feed continuously as the sole ration to growing lambs from
1 to 6 weeks of age at the rate of 0.33-1.55 pounds per
head per day to provide not less than 15 mgs. And not
more than 70 mgs. Of lasalocid per head per day. Provide
clean, fresh water at all times.

CAUTION
The safety of lasalocid in unapproved species has not been
established; do not allow horses or other equines access
to lasalocid as ingestion may be fatal; feeding undiluted
or mixing errors resulting in excessive concentrations of
lasalocid could be fatal to sheep.

MANUFACTURED BY:
SKILLATHON FEEDS
NET WEIGHT 50 POUNDS (22.7 KILOGRAMS)
OR AS SHOWN ON SHIPPING DOCUMENT

This activity relates to GPP #3 and #9.

How to Read a Feed Tag

**Lamb Starter Feed Tag
Questions**

1. What is the main ingredient in this feed?

processed grain by-products

2. What is the active drug ingredient?

lasalocid

3. What is the minimum crude protein level?

20 percent

4. What is the minimum crude fat level of this diet?

2.5 percent

5. Is this a medicated feed?

yes

6. At what growth stage of development should this
ration be fed?

1-6 weeks of age

7. Is there a withdrawal time for this feed?

no

Conformation & Balance

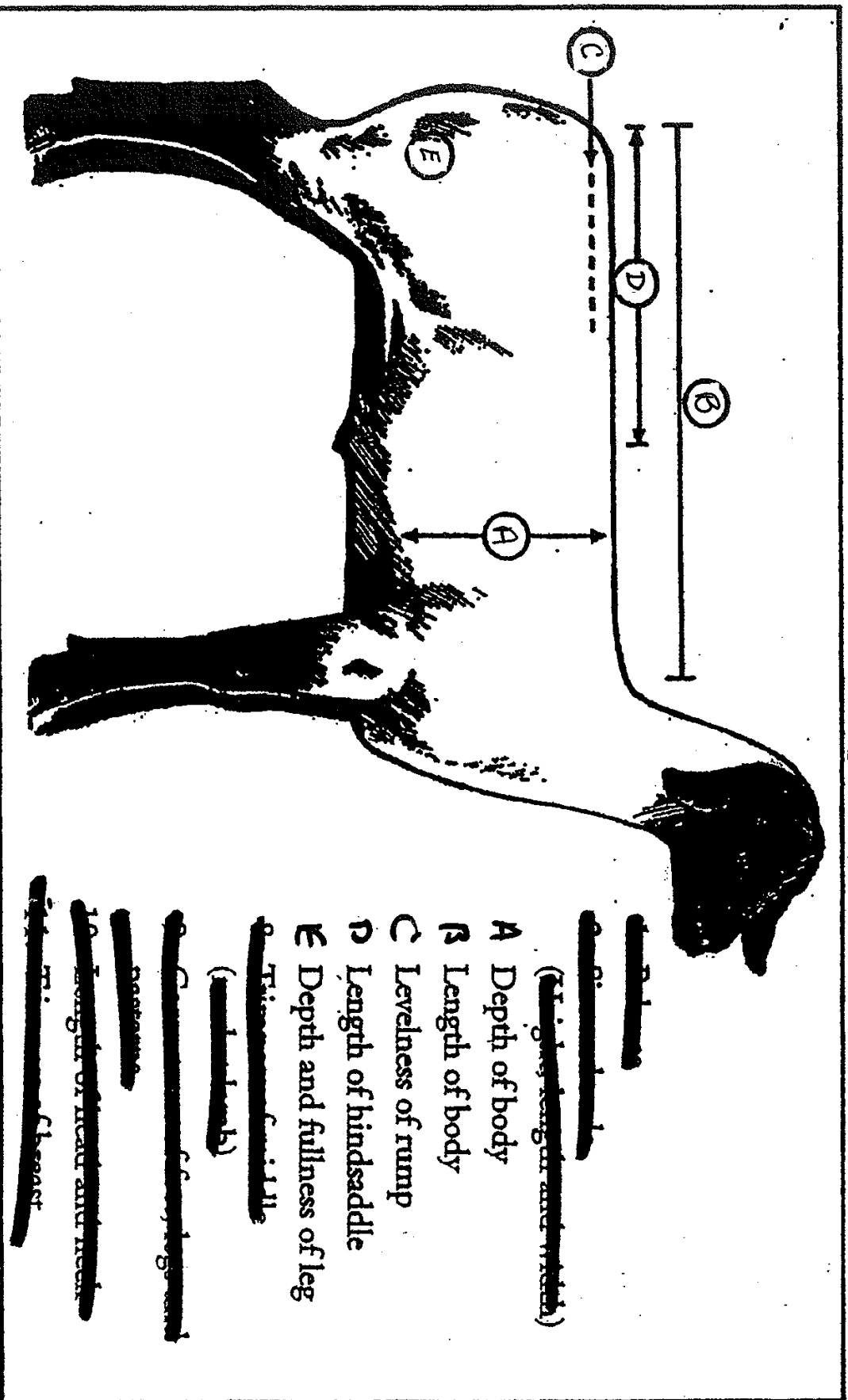


Figure 3

Lamb Health Problems and Prevention

| Health Problem | Prevention |
|----------------------|--|
| White Muscle Disease | Vaccinate lambs with Clostridium Perfringens Type D Toxiod |
| Internal Parasites | Administer a liquid dewormer such as Tramisol into the lamb's mouth using a dose syringe |
| White Muscle Disease | Check to see that Vitamin E and Selenium are listed in the ingredients on the feed tag |
| Navel Ill | Apply iodine to area for 2-3 days after birth |
| Coccidiosis | Check to see that the feed has been medicated to prevent |