

# Estimating Annual Farm Manure Production

A-1

## Broilers

- a. Number of broilers produced (total annual) \_\_\_\_\_
- b. Pounds of manure per broiler 2.5
- c. Total pounds of manure ( $a \times b = c$ ) \_\_\_\_\_
- d. Tons of manure ( $c \div 2000$ ) \_\_\_\_\_

## Breeders

- a. Number of breeders \_\_\_\_\_
- b. Pounds of manure per breeder 44
- c. Total pounds of manure ( $a \times b = c$ ) \_\_\_\_\_
- d. Tons of manure ( $c \div 2000$ ) \_\_\_\_\_

## Pullets

- a. Number of pullets (total annual) \_\_\_\_\_
- b. Pounds of manure per pullet 8.0
- c. Total pounds of manure ( $a \times b = c$ ) \_\_\_\_\_
- d. Tons of manure ( $c \div 2000$ ) \_\_\_\_\_

## Commercial Layers

- a. Number of layers \_\_\_\_\_
- b. Pounds of manure per layer 30
- c. Total pounds of manure ( $a \times b = c$ ) \_\_\_\_\_
- d. Tons of manure ( $c \div 2000$ ) \_\_\_\_\_