

Estimating Annual Farm Manure Production

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 ($c \div 2000$) _____