

GROSS INCOME WORKSHEET

Parcels that contain less than 10 acres of cropland must provide proof of \$2,500 gross income annually from commercial agricultural production. This worksheet may also be used to show the total income from a farming operation and if signed it will become the proof of income for either the current year or a future year projection.

Hay:

$$\frac{\text{_____}}{\# \text{ Acres}} \times \frac{\text{_____}}{\# \text{ Bales per Cutting}} \times \frac{\text{_____}}{\# \text{ Cuttings Per Year}} \times \frac{\text{_____}}{\text{Avg. Price Per Bale}} = \frac{\text{_____}}{\text{Gross Annual Income}}$$

Select Size: Sm/Lrg/Sq

$$\frac{\text{_____}}{\# \text{ Acres}} \times \frac{\text{_____}}{\# \text{ Tons Avg/Cutting}} \times \frac{\text{_____}}{\# \text{ Cuttings Per Year}} \times \frac{\text{_____}}{\text{Avg. Price Per Ton}} = \frac{\text{_____}}{\text{Gross Annual Income}}$$

Grain Crops (corn, wheat, soybeans, other):

$$\frac{\text{_____}}{\text{Grain Crop}} \times \frac{\text{_____}}{\# \text{ Acres}} \times \frac{\text{_____}}{\text{Bushels per Acre}} \times \frac{\text{_____}}{\text{Price Per Bushel}} = \frac{\text{_____}}{\text{Gross Annual Income}}$$

$$\frac{\text{_____}}{\text{Grain Crop}} \times \frac{\text{_____}}{\# \text{ Acres}} \times \frac{\text{_____}}{\text{Bushels per Acre}} \times \frac{\text{_____}}{\text{Price Per Bushel}} = \frac{\text{_____}}{\text{Gross Annual Income}}$$

Chopped Corn or Hay (Silage):

$$\frac{\text{_____}}{\text{Crop}} \times \frac{\text{_____}}{\# \text{ Acres}} \times \frac{\text{_____}}{\# \text{ Tons Per Acre}} \times \frac{\text{_____}}{\text{Avg. Price Per Ton}} = \frac{\text{_____}}{\text{Gross Annual Income}}$$

Livestock (cattle, sheep, hogs, deer, poultry, other):

$$\frac{\text{_____}}{\text{Type of Animal}} \times \frac{\text{_____}}{\# \text{ Animals Sold}} \times \frac{\text{_____}}{\text{Avg. Weight Lbs.}} \times \frac{\text{_____}}{\text{Avg. Price Per Lb.}} = \frac{\text{_____}}{\text{Gross Annual Income}}$$

$$\frac{\text{_____}}{\text{Type of Animal}} \times \frac{\text{_____}}{\# \text{ Animals Sold}} \times \frac{\text{_____}}{\text{Price Per Animal}} = \frac{\text{_____}}{\text{Gross Annual Income}}$$

Miscellaneous (Peaches, Apples, Eggs, Pears, Grapes, Home Produced Farm Products)

$$\frac{\text{_____}}{\text{Product Sold}} \times \frac{\text{_____}}{\# \text{ Bushels/Pecks/Dozen/Quarts}} \times \frac{\text{_____}}{\text{Price Per Measurement}} = \frac{\text{_____}}{\text{Gross Annual Income}}$$

Note that crops or livestock that are used for personal use cannot be included in the gross income calculation. You may continue the calculations onto another sheet using a similar format and labeling it Attachment A. Prices for the agricultural products should come from published livestock or produce auctions, agricultural periodicals or sale receipts.

I am the owner of parcels _____ and hereby certify under penalties of perjury that the crops or livestock produced on these parcel(s) generated the total gross income of \$_____ in the last year or are a projection for the current year (please underline which year).

Owner Signature

Date