

EXPLANATORY NOTES

1. Average value of farm investments was computed as follows:

$$\text{Average Value} = \frac{\text{Beginning Inventory} + \text{Ending Inventory}}{2}$$

where:

$$\text{Beginning Inventory} = \text{acquisition cost} - \text{accumulated depreciation}$$

$$\text{Accumulated Depreciation} = \text{yearly depreciation} \times \text{number of years used}$$

$$\text{Yearly Depreciation} = \frac{\text{acquisition cost}}{\text{number of years of useful life}}$$

$$\text{Ending Inventory} = \text{Beginning Inventory} - \text{one year depreciation}$$

2. Average annual farm household income by source was computed as follows:

$$\text{Average Income} = \frac{\text{Total income by source}}{\text{Total number of sample farm households}}$$

3. Average income and expenses per farm household by enterprise were computed as follows:

$$\text{Average Income / Expenses Per Household (by enterprise)}$$

$$= \frac{\text{Total value of input /output by farm enterprise}}{\text{Total number of sample farm households engaged in the specific enterprise}}$$

4. Blank cells in the statistical tables indicate that there was no report for a particular data item.