

Year

Table-A Crops, Pasture, etc. --- Production and Sales

Crops & Pasture	Number of Acres	Yield X Per Acre	Total Crop = Production	Units For			Price Per Unit X	Operator's Share (enter as decimal, i.e. 70% = .70)	=Dollar Sales
				- Farm Use	= Sale	X			
1.									
2.									
3.									
4.									
5.									
6.									
7.									
8.									
9.									
10.									
11.									
12.									
13.									
14.									
TOTAL ACRES		Table-A Total Crop Income (Transfer Total to the Income & Expense Statement)							

Table-B Livestock --- Production and Sales

Livestock	Number of Head	Production per Animal X (enter as decimal, i.e. 70% = .70)	Units For			Price Per Unit X	Operator's Share (enter as decimal, i.e. 70% = .70)	=Dollar Sales
			- Farm Use	= To Be Sold	X			
1.								
2.								
3.								
4.								
5.								
6.								
7.								
8.								
9.								
10.								
11.								
12.								
13.								
14.								
Livestock Sales Subtotal								

Milk Production and Sales

Number of Cows	X Lbs/Day Per Cow	= Total Lbs. Milk Produced	Lbs of Milk			Price Per Lb. X to be Sold	= Dollar Sales
			- For Farm Use	= To Be Sold	X		
Milk Sales Subtotal							
Table-B Total Livestock & Milk Income (Transfer Total to the Income & Expense Statement)							