CASH FLOW
INCOME:

| CROPS | Acres | Your Share | x Yield | x Price | $=$ Gross Income |
| ---: | :---: | :---: | :---: | :---: | :---: |
| Corn |  |  |  |  |  |
| Soybeans |  |  |  |  |  |
| Wheat |  |  |  |  |  |
| Other |  |  |  |  |  |

Total Acres
Total Crop Income

| LIVESTOCK | \# or lbs sold | Your Share | x Yield | x Price | = Gross Income |
| ---: | :---: | :---: | :---: | :---: | :---: |
| Cattle |  |  |  |  |  |
| Hogs |  |  |  |  |  |
| Sheep |  |  |  |  |  |
| Milk |  |  |  |  |  |
| Other |  |  |  |  |  |
| Other |  |  |  |  |  |

Total Livestock Income

+ Government Payments
GROSS FARM INCOME

EXPENSE:
FAMILY LIVING EXPENSE

| Household |
| :---: |
| Food |
| Clothes |
| Health |
| Insurance |
| House |
| School |
| Church |
| Automobile |
| Furniture |
| Other |
| TOTAL |

SUMMARY OF BUSINESS
Total Gross
Farm Income

- Total Cash

Farm Expense
Net Cash =
Farm Income

+ Non-Farm
Income
- Family Living

Expense

## Net Cash

Income =

- Principle Pmts
$\xrightarrow{\square}$
Cash Surplus or $($ deficit $)=$
$\qquad$
$\qquad$

$\qquad$ ? $\bar{\longrightarrow}$

| CASH FARM OPERATING EXPENSE | CREDIT NEEDED |
| :---: | :---: |
| Hired Labor |  |
| Machinery Repair |  |
| Building Repair |  |
| Interest |  |
| Lease Payments |  |
| Rent |  |
| Feed |  |
| Seed |  |
| Fertilizer |  |
| Chemicals |  |
| Other Supplies |  |
| Livestock Exp. |  |
| Purchased Livestock |  |
| Machine Hire/Rent |  |
| Fuel |  |
| Real Estate Taxes |  |
| Insurance |  |
| Utilities |  |
| Other |  |
| Other |  |
| TOTAL CASH |  |
| FARM EXPENSES: |  |

Customer Name: $\qquad$
Calendar Year: $\qquad$ $\square$ Actual
$\square$ Projected

Date Received: $\qquad$

