Financial Standards Measures (Farms Sorted By Farm Type)

| | Avg. Of All Farms | Dairy_ |
|---|--|--|
| Number of farms | 19 | 14 |
| Liquidity Current ratio Working capital Working capital to gross inc | 2.82 1,608,339 23.2 % | 2.98 1,962,639 23.7 % |
| Solvency (market) Farm debt to asset ratio Farm equity to asset ratio Farm debt to equity ratio | 33 % 67 % 0.48 | 29 % 71 % 0.41 |
| Profitability (cost) Rate of return on farm assets Rate of return on farm equity Operating profit margin Net farm income EBITDA | 15.3 % 20.9 % 27.0 % 1,477,127 1,966,950 | 16.7 % 22.2 % 29.0 % 1,884,696 2,428,390 |
| Repayment Capacity Capital debt repayment capacity Capital debt repayment margin Replacement margin Term debt coverage ratio Replacement coverage ratio | 1,629,213 1,172,524 1,104,889 3.57 3.11 | 2,034,476 1,531,747 1,462,305 4.05 3.56 |
| Efficiency Asset turnover rate (cost) Operating expense ratio Depreciation expense ratio Interest expense ratio Net farm income ratio | 56.6 % 71.6 % 5.0 % 2.1 % 21.3 % | 57.5 % 70.7 % 4.7 % 1.8 % 22.8 % |

A minimum of 10 farms required per column. Some columns were omitted.

Financial Standards Measures (continued) (Farms Sorted By Farm Type)

Data Source(s):

Mn State College & University South, 7 farms Michigan State University Extension, 6 farms Mn State College & University North, 5 farms ND South Central Farm and Ranch Business Management, 1 farms

Report Summary

1. Report number 347578

2. Location

State: All

3. Farm Characteristics

Year(s): 2014 Farm type: Dairy

Crop and Dairy

Total crop acres: 1,501 - 2,000 acres

2,001 - 5,000 acres

Click to open CSV file.