

COMPARISON OF YOUR FARM WITH AVERAGE OF ALL OTHER FARMS THAT ARE OF
SAME SIZE AS YOURS—IN TILLABLE AREA.

	Average of 50 Farms 46-60 ac. Tillable	Your Farm		Average of 50 Farms	Your Farm
Actual Acres.....	61	88	Labor Hired.....	\$183	\$750
Tillable Land—Acres....	51	47	Total Current Expenses	\$821	\$1491
Crops—Acres.....	35	36½	Gross Receipts.....	\$2,000	\$2060
Total Capital.....	\$9241	\$11631	Labor Income.....	\$632	—\$219
Capital in Real Estate....	\$6019	\$8000	Labor Income on Ten Best Farms.....	\$1334	
Capital in Buildings.....	\$2770	\$6000	Live Stock Index.....	100	73
Capital in Machinery....	\$806	\$1078	Milk Sold per Cow....	\$96	\$72
Capital in Live Stock....	\$2151	\$2225	Feed per Cow.....	\$70	\$40
Crop Acres per Man.....	26	13	Cost of Milk Production	\$2.68	\$4.27
Crop Acres per Horse....	13	9	Herd Average.....	lbs. 4350	lbs. 3300
Crops Sold.....	\$58	\$277			
Feed Bought.....	\$331	\$335			
Depreciation (Buildings and Machinery.....)	\$205	\$206			

Reasons for Low Labor Income.

- (1) Too high capitalization of real estate for farm with so much waste land.
- (2) Buildings too expensive.
- (3) Low crop acres per man and per horse.
- (4) Labor hired too high.
- (5) Poor live stock and low feeding.

INDIVIDUAL FARM REPORT—DUNDAS COUNTY SURVEY.

FOR THE YEAR ENDING APRIL 30TH, 1919.

Farm No. Name..... Address.....

SUMMARY OF YOUR FARM BUSINESS.

Total Capital	\$16,333 00
<i>Receipts:</i> Crop Sales	
Stock, Milk Sales, Stock Sales, and Natural Increase	\$5,349 00
Miscellaneous	
Increase in Feed and Supplies	79 00
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	5,428 00
<i>Expenses:</i> Current expenses, including labor, feed and seed, repairs, taxes, etc.	\$2,090 00
Depreciation (Buildings and Machinery)	259 00
Decrease in feed and supplies	
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	2,349 00
Farm "Net Revenue"	\$3,079 00
Interest on Capital at 5%	817 00
Labor Income	2,262 00