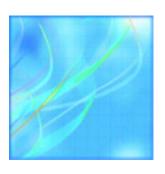
Catalogue no. 21F0008X

# Farm Financial Survey

2010





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# **Farm Financial Survey**

2010

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- . not available for any reference period
- .. not available for a specific reference period
- ... not applicable
- 0 true zero or a value rounded to zero
- 0s value rounded to 0 (zero) where there is a meaningful distinction between true zero and the value that was rounded
- p preliminary
- r revised
- x suppressed to meet the confidentiality requirements of the Statistics Act
- E use with caution
- F too unreliable to be published
- \* significantly different from reference category (p < 0.05)

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A 0.00% to 4.99% = excellent
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C 10.00% to 14.99% = good
D 15.00% to 24.99% = acceptable
```

#### **Notes**

Totals may not add due to the rounding procedures used to protect the confidentiality of the respondents.

#### **Acknowledgements**

First to be thanked are Canadian farmers. The success of the Farm Financial Survey rests upon the continued assistance of the thousands of producers who participate every year.

Special thanks are extended to Agriculture and Agri-Food Canada for its contribution to the realization of this publication.

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## **Highlights**

#### Canadian farm financial overview—2010

- Average farm assets increased 10% to \$1,865,000 in 2010 while average farm liabilities increased 6% to \$343,000. The average market value of farm land and buildings continued to increase in 2010, by 11% to \$1,127,000 while the average market value of quota increased by 5% in 2010 compared to a 1% increase in 2009. The average value of market livestock continued to expand in 2010, increasing by 6%. This was similar to the increase seen in 2009. Overall, the average net worth of farm operations increased 11% to reach \$1,522,000. The average debt-to-equity ratio per farm stood at 23% in 2010, down from 24% in 2009.
- Average net cash farm income increased 27% in Canada in 2010 after decreasing 2% in 2009. This increase resulted from a 3% rise in average gross revenue accompanied by a 1% drop in average farm expenses. In 2010, crop farms saw a 21% rise in net cash farm income while livestock farms reported a 36% increase. Program payments and insurance proceeds increased by 9%. This reversed a trend of decreasing payments seen over the previous three years.

#### Farm financial summary, by farm type—2010

- For grain and oilseed farms, average farm assets increased 10% in 2010 while average farm liabilities fell 2%. This resulted in an increase in average net worth of 12%. The debt-to-equity ratio for Canadian grain and oilseed farms was 16% in 2010, down from 18% in 2009. Average net cash income increased 33% in 2010 as gross revenue increased 1% while operating expenses declined 4% compared to 2009. The average grain and oilseed farm reported net cash income of \$62,000 in 2010 compared to \$47,000 in 2009. The average program payments and insurance proceeds for a grain and oilseed farm rose 65% to \$24,000. Meanwhile, interest expenses remained constant.
- The average asset value of cattle operations increased 17% in 2010, helping to drive a 15% increase in average net worth. The debt-to-equity ratio increased from 18% in 2009 to 19% in 2010. Net cash farm income of cattle operations increased for the fourth consecutive year, up 34% in 2010 to reach \$9,000. Gross farm revenue increased by 6% while operating expenses increased by 5%.
- Among Canadian dairy farms, assets (+5%) rose more than liabilities (+2%) in 2010. This drove an overall increase of 7% in average net worth to \$2,662,000. Average market value of quota for a dairy farm decreased 3% in 2010 after increasing 3% in 2009. The debt-to-equity ratio remained largely unchanged from 2009 at 38%. Dairy farms experienced a 22% increase in net cash farm income in 2010, with gross revenue increasing 5% while expenses were flat.
- Among poultry and egg operations, average farm asset values climbed 16% in 2010. This followed a rise of 11% in 2009. Meanwhile, average farm liabilities rose by 28%. Despite this rise in average liabilities, the average net worth of poultry and egg farms increased by 13% in 2010. The debt-to-equity ratio for poultry and egg farms increased to 27% in 2010 from 24% in 2009. Average net cash farm income climbed 30% in 2010, following a 6% decrease in 2009.
- The average value of assets for hog farms increased in 2010, up 9% to \$2,370,000. Meanwhile, average liabilities fell 3% to \$824,000. Following an increase of 15% in 2009, the average net worth of hog producers rose again in 2010; this time by 17%. The debt-to-equity ratio of hog operations was 53% in 2010, a decrease of 12 percentage points over 2009. Gross revenues of hog operations rose 6%, propelled by a 13% increase in farm sales.

- Both average total assets (+4%) and liabilities (+3%) of Canadian potato farms increased in 2010. This resulted in a 5% increase in their average net worth to \$2,815,000. The debt-to-equity ratio of potato operations fell one percentage point to 46% in 2010. Average revenue decreased 4% in 2010. Although average total expenses also decreased, this did not prevent a decline of 14% in average net cash farm income.
- Among vegetable farms, average total assets increased 11% while average liabilities decreased 1% in 2010. This resulted in a rise in average net worth of 14%. Fruit farms, on the other hand, saw an increase in both average assets and in average liabilities in 2010. The average net worth of fruit farms increased 6%. The debt-to-equity ratio fell 4 percentage points for vegetable farms to 24%. Meanwhile, fruit operations saw their debt-to-equity ratio increase 3 percentage points to reach 29%. The average net cash farm income of vegetable farms declined 12% in 2010. This followed a 29% increase in 2009. Meanwhile, fruit farms experienced a 7% drop in average net cash farm income. This followed a 57% decrease in 2009.
- In 2010, both average assets and average liabilities of greenhouse, nursery and floriculture operations increased, with overall average net worth rising 6% from 2009 to \$1,132,000. The debt-to-equity ratio continued to decline, falling to 35% in 2010 from a high of 54% in 2005. In 2010, greenhouse, nursery and floriculture operations reported a 3% increase in average net cash farm income as a 14% decrease in average operating expenses more than offset a 12% decrease in average gross revenue.

## **Analysis**

The debts held by Canadian farms have been rising over recent years. This article examines the farm debt situation in the current low-interest rate environment in Canada and places this debt in the context of farm assets, revenue and interest payments. This issue is particularly important to the Canadian farming industry for two reasons. First, farms tend to have very high fixed assets (mainly due to land holdings). This often means that new entrants have to borrow heavily to buy a farm or existing operations have to take on debt to expand. Second, in 2010, according to the Farm Financial Survey, 27% of farms had at least one operator that was 65 or more years old. This suggests that in the near future there may be a relatively large number of people entering the industry as these older farmers look to retire and sell their farms. The new entrants may have to take on a large amount of debt. Data from the Farm Financial Survey can provide some insight on the issue of debt on Canadian farms.

# The last 10 years: Rise in farm debt and assets outstrips rise in farm revenues and interest payments

The Farm Financial Survey found that the average farm debt<sup>1</sup> had increased steadily over the last 10 years. When measured in 2001 constant dollars, debt rose from \$195,000 per farm in 2001 to \$277,000 in 2010 (Table 1).

Table 1
Debts, assets, revenue and interest payments, average per farm

	Farm debt	Farm assets	Farm revenue	Interest paid on farm debt
		\$ thousands of	constant 2001	
⁄ear				
2001	195	1.039	223	12.4
2002	207	1.080	228	11.4
2003	214	1.049	209	11.1
2004	220	1.053	210	11.5
2005	222	1.153	215	11.5
2006	221	1.186	215	12.5
2007	224	1.233	225	13.1
2008	246	1.289	248	12.2
2009	268	1.408	266	11.1
2010	277	1.505	265	10.9

Source(s): Statistics Canada, Farm Financial Survey, 2001 to 2010.

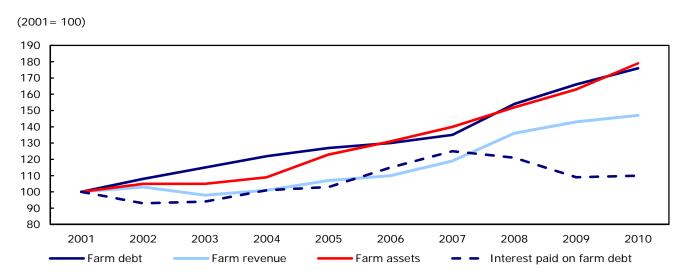
The average value of farm assets<sup>2</sup> also rose over the same period, from about \$1 million per farm to \$1.5 million. Moreover, farm revenue<sup>3</sup> also rose. Average farm revenue stood at \$223,000 per farm in 2001 and increased to \$265,000 in 2010.

<sup>1.</sup> Farm debt includes all obligations of a business that are to be paid to various lenders in the future. These lenders include the governments, chartered banks, trust companies, treasury branches, caisses populaires, credit unions, machinery and supply companies and private individuals.

Farm assets include all "tangible and intangible items of value" as of December 31 of the reference year. It is the sum of current assets, breeding livestock, machinery and equipment, quota, land and buildings, and other financial investments.

<sup>3.</sup> Farm revenue is the sum of all income received for the sale of agricultural commodities or services plus all program and insurance payments.

Chart 1
Average farm debt, assets, revenue and interest payments



Source(s): Statistics Canada, Farm Financial Survey, 2001 to 2010.

In contrast to farm debt, assets and revenue which all rose, in constant dollars, over the 2001 to 2010 period, the interest paid on farm debt peaked in 2007 at an average of \$13,100 per farm. Despite the continuing rise in the level of farm debt, interest payments then fell to \$10,900 per farm in 2010. This fall reflects the lowering of interest rates during this period and points to a potential risk if interest rates were to rise.

Chart 1 shows the relative change over time in average debt, assets, revenue and interest payments on the farm debt (this index is based on 2001 constant dollars). Both farm debt and assets have increased at similar rates over the 2001 to 2010 period. Apart from a dip from 2002 to 2003, farm revenues also increased.

Table 2
Financial ratios

	Debt to	Interest coverage
	asset	
	ratio	
ar		
01	0.19	4.29
02	0.19	3.96
03	0.20	3.18
04	0.21	3.54
05	0.19	3.60
06	0.19	3.30
07	0.18	3.58
08	0.19	3.67
09	0.19	3.90
10	0.18	4.65

Source(s): Statistics Canada, Farm Financial Survey, 2001 to 2010.

However, the gap between the revenue line and the debt and assets lines in Chart 1 shows that the rate of increase in revenues did not keep pace with that of debt and assets over the 2001 to 2010 period. Low interest rates during this period have allowed farm businesses to take on more debt and expand their asset base. Chart 1 clearly shows the drop in the interest paid on farm debt from 2007 to 2010.

The debt to assets ratio has remained steady over the course of the 2001 to 2010 period (Table 2) suggesting that Canadian farmers on average have not increased their reliance on external sources of financing. The interest coverage ratio<sup>4</sup> assesses the ability of the business to cover interest charges with the net income generated (before interest and taxes). The general increase in the interest coverage ratio from 2006 indicates that farms have increased their safety margin and improved their capacity to pay interests on the contracted debt.

#### Farm size: The larger the farm the larger the size of debt relative to assets

Farm debt and assets both increase with increasing farm size according to the 2010 Farm Financial Survey results. When farms are grouped according to revenue size (measured in current dollars), the smallest farms with revenues of \$10,000 to \$24,999 had an average debt of \$51,000 and average assets of \$623,000 (Table 3). Among farms with revenue of \$1 million and over the comparable figures were \$2.1 million and \$7.7 million, respectively.

Table 3

Debt and assets by farm size, average per farm, Canada, 2010

	Farm debt	Farm assets	Debt to asset ratio
		\$ thousands 2010	
Farm size (\$ revenue per year)			
10,000 to 24,999 25,000 to 49,999 50,000 to 99,999 100,000 to 249,999 2500,000 to 499,999 1,000,000 and over	51 63 94 183 391 768 2.055	623 776 918 1.448 2.146 3.557 7.713	0.08 0.08 0.10 0.13 0.18 0.22 0.27

Source(s): Statistics Canada, Farm Financial Survey, 2010.

In a relative sense, the increase in debt with farm size is not matched by an increase in farm assets—debt as a share of assets increased with increasing farm size. Among Canada's smallest farms the debt to asset ratio was 0.08. But among Canada's largest farms the ratio was 0.27.

<sup>4.</sup> Interest coverage ratio = (Net Income before Taxes + Interest paid) / Interest expenses.

## Introduction

In 1993, the Farm Financial Survey (FFS) was created to replace the Farm Credit Corporation Survey (FCC). Since 1981, the FCC Survey had been conducted on an ad-hoc basis by the Farm Credit Corporation, Agriculture and Agri-Food Canada (AAFC) and Statistics Canada. The Farm Credit Corporation withdrew from this project, but there was still a need for AAFC and Statistics Canada to maintain a similar survey on a regular basis.

At present, AAFC finances this survey as they require accurate data concerning the current and long-term viability of farms and the financial health of farm families. The survey collects information on assets, liabilities, revenues and expenses. Crop information is also collected to measure physical characteristics of the farms.

# **Related products**

## Selected publications from Statistics Canada

21-010-X	Net Farm Income - Agriculture Economic Statistics
21-011-X	Farm Cash Receipts - Agriculture Economic Statistics
21-012-X	Farm Operating Expenses and Depreciation Charges - Agriculture Economic Statistics
21-013-X	Value of Farm Capital - Agriculture Economic Statistics
21-014-X	Farm Debt Outstanding - Agriculture Economic Statistics
21-015-X	Direct Payments to Agriculture Producers - Agriculture Economic Statistics
21-016-X	Balance Sheet of the Agricultural Sector - Agriculture Economic Statistics
21-017-X	Agriculture Value Added Account - Agriculture Economic Statistics
21-018-X	Farm Business Cash Flows - Agriculture Economic Statistics
21-019-X	Farm and Off-farm Income Statistics
21-206-X	Statistics on Income of Farm Operators
21-207-X	Statistics on Income of Farm Families
21-208-X	Statistics on Revenues and Expenses of Farms
21F0003G	People, Products and Services, Agriculture Division
21F001-X	Canadian farm financial database
21F0005G	Whole Farm Database Reference Manual

#### **Selected CANSIM tables from Statistics Canada**

002-0064	Farm financial survey, Canadian and regional agricultural balance sheet, annual
002-0065	Farm financial survey, financial structure by farm type, average per farm, annual
002-0066	Farm financial survey, financial structure of farms by revenue class, average per farm, annual
002-0067	Farm financial survey, capital investment and capital sales of farms, average per farm, annual

## **Selected surveys from Statistics Canada**

3447	Canadian Agricultural Income Stabilization and Taxation Data Program
3450	Farm Financial Survey

# **Statistical tables**

Table 1-1
Canadian and regional agriculture balance sheet, total all farms <sup>1,2</sup> — Canada

	Total, all farms				
	2006	2007	2008	2009	2010
Number of farms	145,220 <sup>A</sup>	163,050 A	156,405 A	150,670 A	147,750 A
_		millio	ons of dollars		
Total assets	<b>196,849</b> <sup>A</sup>	<b>237,264</b> A	<b>247,506</b> A	<b>255,431</b> A	<b>275,601</b> A
Current assets	18,026 A	<b>22,548</b> A	25,857 A	24,626 A	27,179 A
Cash and short term investments	1,678 B	1,888 B	2,325 A	2,525 B	2,655 A
Accounts receivable	1,824 A	2,249 A	2,731 A	2,857 A	3,190 A
Crops for sale	6,537 A	9,161 A	11,088 A	10,328 A	11,333 A
Market livestock	4,407 A	4,784 A	4,562 A	4,641 A	4,808 B
Supplies on hand (inputs)	2,876 A	3,451 A	3,849 A	3,219 A	3,845 A
Other current assets	704 B	1,014 A	1,302 B	1,055 A	1,347 B
Long-term assets	178,823 A	214,716 A	221,649 A	230,805 A	248,423 A
Long-term investments	4.285 A	4,954 B	5.004 B	5,331 B	6.473 A
Breeding livestock	7,270 A	7,721 A	8,112 A	7.602 A	8,282 A
Machinery and equipment	27,530 A	32,555 A	33,794 A	34,791 A	35,574 A
Quota	26,234 A	29,653 A	30,243 A	29,357 A	30.078 A
Land and buildings	112.525 A	139,182 A	144,117 A	152,734 A	166,562 A
Income Stabilization Account Balances 4	511 C	257 B		370 A	717 A
Compte de stabilisation du revenu agricole (CSRA)	3 D	3 C			
Other long-term assets	464 C	390 c	378 D	620 E	736 D
Total liabilities	<b>36,738</b> A	<b>43,020</b> <sup>A</sup>	<b>47,136</b> <sup>A</sup>	<b>48,688</b> <sup>A</sup>	<b>50,714</b> A
Current liabilities	6,921 A	<b>7,731</b> A	<b>8,282</b> A	8,598 A	9,120 A
Farm Credit Canada (FCC)	237 <sup>C</sup>				713 <sup>C</sup>
Advance Payments Program	699 <sup>B</sup>	770 B	1,242 <sup>A</sup>	1,140 <sup>B</sup>	987 B
Provincial government	58 <sup>D</sup>	71 <sup>D</sup>	152 <sup>C</sup>	257 D	194 <sup>D</sup>
Banks and credit unions	4,639 <sup>A</sup>	5,490 A	5,373 A	5,425 A	5,505 A
Private individuals	309 C	327 B	341 <sup>C</sup>	373 <sup>C</sup>	398 C
Machinery and supply companies	516 <sup>C</sup>	501 B	546 B	642 B	630 B
Other current liabilities	464 B	572 B	627 B	752 B	692 B
Long-term liabilities	29,817 A	35,288 A	38,854 A	40,090 A	41,594 A
Farm Credit Canada (FCC)	7,464 B	9,195 A	10,663 A	11,660 A	11,618 A
Provincial government	578 <sup>C</sup>	683 <sup>C</sup>	1,171 B	967 <sup>C</sup>	662 B
Banks and credit unions	17,665 <sup>A</sup>	20,259 A	21,337 A	20,977 A	22,989 A
Private individuals	2,862 B	3,873 A	4,322 A	5,015 B	4,900 B
Machinery and supply companies	1,167 <sup>B</sup>	1,059 B	1,227 B	1,237 B	1,212 B
Other long-term liabilities	81 <sup>D</sup>	220 D	134 <sup>C</sup>	234 D	212 <sup>D</sup>
Net worth <sup>3</sup>	160,111 A	194,244 A	200,370 A	206,742 A	224,887 A

<sup>1.</sup> The estimates contained in this table have been assigned a letter to indicate their coefficient of variation (c.v.) (expressed as a percentage). The letter grades represent the following coefficients of variation: A is used for a c.v. between 0.00% and 4.99% and means Excellent, B is used for a c.v. between 5.00% and 9.99% and means Very good, C is used for a c.v. between 10.00% and 14.99% and means Good, D is used for a c.v. between 15.00% and 24.99% and means Acceptable, E is used for a c.v. between 25.00% and 34.99% and means Use with caution. F replaces the data when the c.v. is equal to or greater than 35.00% and means Too unreliable to be published. The quality of the estimates not accompanied by a data quality symbol is assessed to be acceptable or better.

Canadian and regional balance sheets include the following farm types: beef cattle ranching and farming including feedlots; dairy cattle and milk production farms; fruit and nut farms; grain and oilseed farms; greenhouse, nursery and floriculture farms; hog and pig farms; other vegetable and melon farms; potato farms; poultry and egg farms.

<sup>3.</sup> Net worth is the difference between market value of the farms assets and the value of the liabilities.

<sup>4.</sup> From 1995 to 2007, the data represent the balance outstanding from all funds of the Net Income Stabilization Accounts (NISA). Beginning in 2009, the data represent the balance outstanding in the Agrilnvest account(s).

Table 1-2
Canadian and regional agriculture balance sheet, total all farms 1,2 — Atlantic provinces

		Tota	l, all farms		
	2006	2007	2008	2009	2010
Number of farms	4,650 A	4,995 A	4,785 A	4,685 A	4,695 A
_		millio	ns of dollars		
Total assets	<b>5,777</b> A	<b>6,271</b> <sup>A</sup>	<b>6,222</b> <sup>A</sup>	<b>6,480</b> <sup>A</sup>	<b>6,922</b> A
Current assets	456 A	<b>496</b> <sup>A</sup>	<b>499</b> A	<b>520</b> A	<b>579</b> A
Cash and short term investments	35 <sup>B</sup>	40 B	47 <sup>C</sup>	40 B	61 <sup>B</sup>
Accounts receivable	81 <sup>B</sup>	72 B	83 B	92 B	98 B
Crops for sale	166 <sup>B</sup>	192 <sup>B</sup>	187 <sup>B</sup>	219 <sup>B</sup>	226 B
Market livestock	75 <sup>A</sup>	92 B	73 <sup>B</sup>	77 B	79 B
Supplies on hand (inputs)	79 <sup>B</sup>	77 A	87 B	75 <sup>B</sup>	98 B
Other current assets	20 E	24 B	23 C	18 <sup>C</sup>	17 <sup>B</sup>
Long-term assets	5,321 A	5,775 A	5,723 A	5,960 A	6,342 A
Long-term investments	76 <sup>B</sup>	94 <sup>C</sup>	85 B	95 B	129 <sup>B</sup>
Breeding livestock	198 <sup>A</sup>	219 <sup>A</sup>	236 A	215 <sup>A</sup>	234 B
Machinery and equipment	786 <sup>A</sup>	876 <sup>A</sup>	906 A	888 A	930 A
Quota	1,455 <sup>A</sup>	1,635 <sup>A</sup>	1,572 <sup>A</sup>	1,671 <sup>A</sup>	1,626 A
Land and buildings	2,781 <sup>A</sup>	2,933 A	2,915 <sup>A</sup>	3,073 A	3,384 A
Income Stabilization Account Balances 4	16 <sup>C</sup>	8 C		7 B	19 <sup>C</sup>
Compte de stabilisation du revenu agricole (CSRA)					
Other long-term assets	9 C	10 <sup>C</sup>	9 D	12 <sup>D</sup>	21 <sup>D</sup>
Total liabilities	<b>1,432</b> <sup>A</sup>	1,540 A	1,595 <sup>A</sup>	1,740 A	<b>1,842</b> A
Current liabilities	<b>251</b> A	<b>287</b> A	<b>296</b> B	335 B	<b>386</b> A
Farm Credit Canada (FCC)	5 C			-:- 5	17 D
Advance Payments Program	21 <sup>B</sup>	29 B	44 B	50 B	56 B
Provincial government	2 D	6 E	7 D	9 D	6 D
Banks and credit unions	175 B	191 B	185 B	205 B	234 B
Private individuals	5 C	5 D	8 D	5 C	7 D
Machinery and supply companies	13 <sup>C</sup>	19 <sup>C</sup>	19 <sup>C</sup>	20 C	24 B
Other current liabilities	30 C	37 B	33 C	46 B	42 B
Long-term liabilities	1,181 A	1,253 A	1,299 A	1,405 A	1,456 A
Farm Credit Canada (FCC)	416 B	465 B	453 B	507 B	593 B
Provincial government	99 C	134 <sup>C</sup>	122 <sup>C</sup>	144 <sup>C</sup>	122 <sup>C</sup>
Banks and credit unions	545 B	485 B	539 B	588 B	574 B
Private individuals	69 B	123 <sup>C</sup>	133 <sup>C</sup>	131 <sup>C</sup>	127 <sup>C</sup>
Machinery and supply companies	47 <sup>C</sup>	31 B	36 B	2 <u>8</u> C	36 B
Other long-term liabilities	5 E	14 <sup>D</sup>	16 <sup>E</sup>	F	3 D
Net worth <sup>3</sup>	4,345 A	4,731 A	4,626 A	<b>4,740</b> A	<b>5,079</b> A

<sup>1.</sup> The estimates contained in this table have been assigned a letter to indicate their coefficient of variation (c.v.) (expressed as a percentage). The letter grades represent the following coefficients of variation: A is used for a c.v. between 0.00% and 4.99% and means Excellent, B is used for a c.v. between 5.00% and 9.99% and means Very good, C is used for a c.v. between 10.00% and 14.99% and means Good, D is used for a c.v. between 15.00% and 24.99% and means Acceptable, E is used for a c.v. between 25.00% and 34.99% and means Use with caution. F replaces the data when the c.v. is equal to or greater than 35.00% and means Too unreliable to be published. The quality of the estimates not accompanied by a data quality symbol is assessed to be acceptable or better.

Canadian and regional balance sheets include the following farm types: beef cattle ranching and farming including feedlots; dairy cattle and milk production farms; fruit and nut farms; grain and oilseed farms; greenhouse, nursery and floriculture farms; hog and pig farms; other vegetable and melon farms; potato farms; poultry and egg farms.

Net worth is the difference between market value of the farms assets and the value of the liabilities.

<sup>4.</sup> From 1995 to 2007, the data represent the balance outstanding from all funds of the Net Income Stabilization Accounts (NISA). Beginning in 2009, the data represent the balance outstanding in the Agrilnvest account(s).

Table 1-3 Canadian and regional agriculture balance sheet, total all farms 1,2 — Quebec

		Tota	al, all farms				
	2006	2007	2008	2009	2010		
Number of farms	21,650 A	24,760 A	24,050 A	23,845 A	23,075 A		
	millions of dollars						
Total assets	<b>30,540</b> <sup>A</sup>	<b>33,502</b> A	<b>34,206</b> A	<b>34,639</b> <sup>A</sup>	<b>36,783</b> A		
Current assets	2,306 A	2,349 A	2,583 A	2,505 A	2,651 A		
Cash and short term investments	344 D	295 B	396 B	378 C	339 B		
Accounts receivable	428 B	365 B	379 B	394 B	444 C		
Crops for sale	520 B	567 B	611 <sup>B</sup>	705 B	824 B		
Market livestock	469 B	498 B	479 B	429 A	419 <sup>B</sup>		
Supplies on hand (inputs)	456 <sup>B</sup>	504 B	592 B	490 B	499 B		
Other current assets	89 B	119 <sup>C</sup>	126 <sup>C</sup>	109 B	126 <sup>B</sup>		
Long-term assets	28,234 A	31,153 A	31,623 A	32,134 A	34.132 A		
Long-term investments	666 <sup>C</sup>	600 B	745 B	753 B	1,088 B		
Breeding livestock	1.164 <sup>B</sup>	1.313 A	1.452 A	1,233 A	1,422 B		
Machinery and equipment	4,198 A	4,497 A	4,650 A	4,860 A	4,791 A		
Quota	9,138 <sup>B</sup>	9,984 A	9.788 A	9,082 A	9,346 A		
Land and buildings	12,971 A	14,709 A	14,969 A	16,153 A	17,342 A		
Income Stabilization Account Balances 4	12 <sup>C</sup>	7 D		18 B	47 B		
Compte de stabilisation du revenu agricole (CSRA)	3 D	3 C					
Other long-term assets	83 D	39 D	18 <sup>D</sup>	36 D	95 E		
Total liabilities	8,031 <sup>B</sup>	9,163 <sup>A</sup>	9,722 A	<b>9,866</b> A	10,057 A		
Current liabilities	<b>1,021</b> B	1,124 B	<b>1,211</b> <sup>B</sup>	1,354 B	1,454 B		
Farm Credit Canada (FCC)	20 E	•• _			40 D		
Advance Payments Program	42 C	74 D	163 <sup>B</sup>	173 <sup>B</sup>	188 B		
Provincial government	F_	15 <sup>D</sup>	11 D	0 A	F_		
Banks and credit unions	739 B	828 B	788 <sup>B</sup>	833 B	887 B		
Private individuals	37 D	28 <sup>D</sup>	44 D	93 E	96 D		
Machinery and supply companies	77 C	71 <sup>C</sup>	75 <sup>C</sup>	99 D	118 <sup>C</sup>		
Other current liabilities	98 C	107 <sup>C</sup>	130 <sup>C</sup>	147 <sup>C</sup>	110 <sup>C</sup>		
Long-term liabilities	<b>7,011</b> <sup>B</sup>	8,039 A	8,511 A	8,512 A	8,604 A		
Farm Credit Canada (FCC)	1,129 <sup>E</sup>	1,143 <sup>C</sup>	1,510 <sup>C</sup>	1,284 <sup>C</sup>	1,224 <sup>C</sup>		
Provincial government	30 E	132 D	250 D	57 E	24 E		
Banks and credit unions	5,206 B	5,846 A	5,837 A	6,156 A	6,465 A		
Private individuals	465 D	739 <sup>C</sup>	788 <sup>C</sup>	894 C	760 <sup>C</sup>		
Machinery and supply companies	F_	96 C	106 <sup>C</sup>	69 <sup>C</sup>	90 E		
Other long-term liabilities	12 <sup>E</sup>	F	19 <sup>D</sup>	52 E	F		
Net worth <sup>3</sup>	<b>22,508</b> A	<b>24,339</b> A	<b>24,484</b> A	<b>24,773</b> A	<b>26,726</b> A		

<sup>1.</sup> The estimates contained in this table have been assigned a letter to indicate their coefficient of variation (c.v.) (expressed as a percentage). The letter grades represent the following coefficients of variation: A is used for a c.v. between 0.00% and 4.99% and means Excellent, B is used for a c.v. between 5.00% and 9.99% and means Very good, C is used for a c.v. between 10.00% and 14.99% and means Good, D is used for a c.v. between 15.00% and 24.99% and means Acceptable, E is used for a c.v. between 25.00% and 34.99% and means Use with caution. F replaces the data when the c.v. is equal to or greater than 35.00% and means Too unreliable to be published. The quality of the estimates not accompanied by a data quality symbol is assessed to be acceptable or better.

<sup>2.</sup> Canadian and regional balance sheets include the following farm types: beef cattle ranching and farming including feedlots; dairy cattle and milk production farms; fruit and nut farms; grain and oilseed farms; greenhouse, nursery and floriculture farms; hog and pig farms; other vegetable and melon farms; potato farms; poultry and egg farms.

Net worth is the difference between market value of the farms assets and the value of the liabilities.

<sup>4.</sup> From 1995 to 2007, the data represent the balance outstanding from all funds of the Net Income Stabilization Accounts (NISA). Beginning in 2009, the data represent the balance outstanding in the Agrilnvest account(s).

Table 1-4
Canadian and regional agriculture balance sheet, total all farms 1,2 — Ontario

		Tota	al, all farms		
	2006	2007	2008	2009	2010
Number of farms	34,145 A	37,895 A	37,010 A	35,500 A	34,400 A
<u>-</u>		millio	ons of dollars		
Total assets	<b>50,210</b> A	<b>58,485</b> A	<b>60,782</b> <sup>A</sup>	61,513 A	<b>65,650</b> A
Current assets	3,401 A	3,878 A	4,111 A	3,884 A	4,238 A
Cash and short term investments	246 <sup>B</sup>	350 <sup>C</sup>	375 B	349 B	387 B
Accounts receivable	401 <sup>B</sup>	472 B	544 B	539 B	592 B
Crops for sale	1,111 <sup>B</sup>	1,248 <sup>B</sup>	1,343 <sup>B</sup>	1,276 <sup>B</sup>	1,403 B
Market livestock	843 B	919 A	841 B	920 B	891 B
Supplies on hand (inputs)	633 A	710 A	771 <sup>B</sup>	599 B	692 B
Other current assets	167 <sup>B</sup>	180 B	237 B	201 B	272 B
Long-term assets	46.809 A	54.607 A	56.672 A	57,628 A	61.412 A
Long-term investments	876 B	1,104 <sup>C</sup>	967 <sup>C</sup>	1,092 B	1.362 B
Breeding livestock	1,224 B	1,398 A	1,531 A	1,381 A	1,441 B
Machinery and equipment	5,451 A	6.174 A	6.316 A	6.005 A	6.137 A
Quota	8,924 B	10,177 A	10.764 A	9,731 A	10,392 A
Land and buildings	30,118 A	35,605 A	37,044 A	39,261 A	41,827 A
Income Stabilization Account Balances 4	95 B	64 <sup>C</sup>		46 B	102 A
Compte de stabilisation du revenu agricole (CSRA)					102
Other long-term assets	121 <sup>E</sup>	84 E	49 D	112 <sup>E</sup>	151 <sup>D</sup>
Total liabilities	9,017 A	11,249 <sup>A</sup>	<b>12,310</b> <sup>A</sup>	11,779 <sup>A</sup>	<b>12,433</b> A
Current liabilities	1,635 <u>A</u>	1,699 A	1,701 B	1,598 A	1,734 A
Farm Credit Canada (FCC)	58 E				151 <sup>C</sup>
Advance Payments Program	101 <sup>D</sup>	129 <sup>C</sup>	168 <sup>C</sup>	160 <sup>C</sup>	127 <sup>C</sup>
Provincial government	F	F	34 D	33 D	39 D
Banks and credit unions	1,129 <sup>B</sup>	1,190 <sup>A</sup>	1,138 <sup>B</sup>	1,025 <sup>B</sup>	1,037 B
Private individuals	131 <sup>D</sup>	124 <sup>D</sup>	110 <sup>C</sup>	114 <sup>D</sup>	87 <sup>C</sup>
Machinery and supply companies	84 D	93 C	89 C	105 <sup>D</sup>	111 <sup>C</sup>
Other current liabilities	129 <sup>B</sup>	151 <sup>C</sup>	163 <sup>C</sup>	161 <sup>B</sup>	182 <sup>B</sup>
Long-term liabilities	7,382 B	9,550 A	10,609 A	10,181 A	10,699 A
Farm Credit Canada (FCC)	2,436 <sup>B</sup>	3,223 B	3,840 B	3,945 B	3,744 B
Provincial government	X	F	F	19 <sup>E</sup>	35 E
Banks and credit unions	3,745 B	4,513 <sup>A</sup>	4,787 B	4,282 B	5,023 B
Private individuals	990 C	1,596 B	1,702 B	1,732 B	1,673 B
Machinery and supply companies	195 <sup>C</sup>	189 <sup>C</sup>	208 <sup>C</sup>	174 <sup>C</sup>	206 C
Other long-term liabilities	X	24 E	28 D	29 <sup>D</sup>	18 <sup>D</sup>
Net worth <sup>3</sup>	<b>41,193</b> A	<b>47,236</b> A	<b>48,472</b> A	<b>49,734</b> A	<b>53,217</b> A

<sup>1.</sup> The estimates contained in this table have been assigned a letter to indicate their coefficient of variation (c.v.) (expressed as a percentage). The letter grades represent the following coefficients of variation: A is used for a c.v. between 0.00% and 4.99% and means Excellent, B is used for a c.v. between 5.00% and 9.99% and means Very good, C is used for a c.v. between 10.00% and 14.99% and means Good, D is used for a c.v. between 15.00% and 24.99% and means Acceptable, E is used for a c.v. between 25.00% and 34.99% and means Use with caution. F replaces the data when the c.v. is equal to or greater than 35.00% and means Too unreliable to be published. The quality of the estimates not accompanied by a data quality symbol is assessed to be acceptable or better.

Canadian and regional balance sheets include the following farm types: beef cattle ranching and farming including feedlots; dairy cattle and milk production farms; fruit and nut farms; grain and oilseed farms; greenhouse, nursery and floriculture farms; hog and pig farms; other vegetable and melon farms; potato farms; poultry and egg farms.

Net worth is the difference between market value of the farms assets and the value of the liabilities.

<sup>4.</sup> From 1995 to 2007, the data represent the balance outstanding from all funds of the Net Income Stabilization Accounts (NISA). Beginning in 2009, the data represent the balance outstanding in the Agrilnvest account(s).

Table 1-5
Canadian and regional agriculture balance sheet, total all farms 1,2 — Manitoba

		Total, all farms					
	2006	2007	2008	2009	2010		
Number of farms	12,630 A	13,915 A	13,805 A	12,845 A	12,310 A		
	millions of dollars						
Total assets	<b>14,002</b> A	<b>18,301</b> <sup>A</sup>	<b>19,341</b> <sup>A</sup>	<b>19,881</b> <sup>A</sup>	<b>21,973</b> A		
Current assets	2,020 A	2,708 A	3,081 A	<b>2,895</b> <sup>B</sup>	3,156 B		
Cash and short term investments	136 <sup>D</sup>	182 D	212 <sup>C</sup>	211 <sup>C</sup>	261 <sup>C</sup>		
Accounts receivable	172 <sup>C</sup>	229 C	236 <sup>C</sup>	275 <sup>C</sup>	405 C		
Crops for sale	904 B	1,333 A	1,647 <sup>B</sup>	1,542 <sup>B</sup>	1,425 B		
Market livestock	463 B	461 <sup>B</sup>	361 <sup>B</sup>	433 B	461 B		
Supplies on hand (inputs)	255 <sup>B</sup>	341 <sup>B</sup>	435 B	294 B	414 C		
Other current assets	90 B	163 B	190 <sup>C</sup>	140 <sup>C</sup>	190 B		
Long-term assets	11,982 A	15,593 A	16,260 A	16,986 A	18,817 A		
Long-term investments	302 <sup>C</sup>	398 D	360 D	332 D	357 <sup>C</sup>		
Breeding livestock	662 <sup>B</sup>	711 A	762 B	732 B	812 B		
Machinery and equipment	2,602 A	3,322 A	3,330 A	3,569 A	3,878 A		
Quota	890 B	1,151 <sup>B</sup>	1.191 B	1,265 B	1,492 <sup>C</sup>		
Land and buildings	7,421 A	9,911 A	10,605 A	10,998 A	12,117 A		
Income Stabilization Account Balances 4	<sup>′</sup> 70 <sup>C</sup>	38 C		50 B	94 B		
Compte de stabilisation du revenu agricole (CSRA)							
Other long-term assets	36 E	F	F	F	F		
Total liabilities	<b>3,136</b> <sup>B</sup>	<b>3,683</b> <sup>A</sup>	<b>4,008</b> A	<b>4,138</b> <sup>B</sup>	<b>4,395</b> B		
Current liabilities	<b>825</b> B	<b>797</b> B	<b>1,027</b> B	1,030 B	965 B		
Farm Credit Canada (FCC)	F				34 E		
Advance Payments Program	12 <u>5</u> <sup>B</sup>	12 <u>7</u> B	216 B	202 C	148 <sup>C</sup>		
Provincial government	F	F	34 E	53 D	47 D		
Banks and credit unions	563 B	539 B	619 B	594 B	562 B		
Private individuals	9 D	23 E	17 E	23 D	21 E		
Machinery and supply companies	53 D	40 D	69 D	68 D	81 E		
Other current liabilities	30 D	66 D	71 D	90 D	72 E		
Long-term liabilities	2,311 <sup>B</sup>	2,887 B	2,981 A	3,109 B	3,430 B		
Farm Credit Canada (FCC)	646 <sup>C</sup>	741 <sup>C</sup>	697 <sup>C</sup>	905 C	1,075 <sup>C</sup>		
Provincial government	122 D	96 D	125 D	165 E	139 D		
Banks and credit unions	1,301 B	1,617 B	1,728 B	1,558 B	1,716 B		
Private individuals	145 D	286 E	254 D	252 D	347 D		
Machinery and supply companies	9 <u>3</u> c	12 <u>6</u> D	16 <u>5</u> <sup>C</sup>	182 <sup>D</sup>	14 <u>1</u> <sup>C</sup>		
Other long-term liabilities	F	F	F	F	F		
Net worth <sup>3</sup>	10,866 A	14,618 A	15,334 A	15,743 A	17,578 A		

<sup>1.</sup> The estimates contained in this table have been assigned a letter to indicate their coefficient of variation (c.v.) (expressed as a percentage). The letter grades represent the following coefficients of variation: A is used for a c.v. between 0.00% and 4.99% and means Excellent, B is used for a c.v. between 5.00% and 9.99% and means Very good, C is used for a c.v. between 10.00% and 14.99% and means Good, D is used for a c.v. between 15.00% and 24.99% and means Acceptable, E is used for a c.v. between 25.00% and 34.99% and means Use with caution. F replaces the data when the c.v. is equal to or greater than 35.00% and means Too unreliable to be published. The quality of the estimates not accompanied by a data quality symbol is assessed to be acceptable or better.

Canadian and regional balance sheets include the following farm types: beef cattle ranching and farming including feedlots; dairy cattle and milk production farms; fruit and nut farms; grain and oilseed farms; greenhouse, nursery and floriculture farms; hog and pig farms; other vegetable and melon farms; potato farms; poultry and egg farms.

Net worth is the difference between market value of the farms assets and the value of the liabilities.

<sup>4.</sup> From 1995 to 2007, the data represent the balance outstanding from all funds of the Net Income Stabilization Accounts (NISA). Beginning in 2009, the data represent the balance outstanding in the Agrilnvest account(s).

Table 1-6
Canadian and regional agriculture balance sheet, total all farms 1,2 — Saskatchewan

		Tota	al, all farms		
	2006	2007	2008	2009	2010
Number of farms	32,845 A	36,670 A	34,055 A	33,420 A	32,010 A
		millio	ons of dollars		
Total assets	<b>29,212</b> <sup>A</sup>	<b>39,850</b> <sup>A</sup>	<b>43,330</b> <sup>A</sup>	<b>46,893</b> <sup>A</sup>	<b>51,074</b> A
Current assets	4,011 A	6,361 A	7,810 B	7,340 A	8,345 B
Cash and short term investments	313 <sup>C</sup>	565 <sup>C</sup>	628 B	756 <sup>C</sup>	808 B
Accounts receivable	264 <sup>C</sup>	491 B	796 <sup>C</sup>	741 <sup>B</sup>	971 <sup>C</sup>
Crops for sale	2,134 <sup>B</sup>	3,503 A	4,542 B	4,148 <sup>B</sup>	4,485 B
Market livestock	654 <sup>B</sup>	701 <sup>B</sup>	611 <sup>B</sup>	620 <sup>C</sup>	649 B
Supplies on hand (inputs)	496 <sup>B</sup>	822 B	896 B	792 B	959 B
Other current assets	151 <sup>D</sup>	280 <sup>C</sup>	335 <sup>C</sup>	283 B	473 <sup>C</sup>
Long-term assets	25,201 A	33,490 A	35,520 A	39,552 A	42,729 A
Long-term investments	838 C	1,177 <sup>C</sup>	1,044 <sup>C</sup>	1,180 <sup>C</sup>	1,506 <sup>C</sup>
Breeding livestock	1,423 <sup>B</sup>	1,523 A	1,622 B	1,544 B	1,610 B
Machinery and equipment	6,307 B	8,322 A	8,537 A	9,216 A	9,702 A
Quota	650 <sup>C</sup>	979 C	948 B	1,234 E	986 D
Land and buildings	15,708 <sup>A</sup>	21,342 A	23,261 A	26,070 A	28,535 A
Income Stabilization Account Balances 4	169 E	91 C		143 B	270 B
Compte de stabilisation du revenu agricole (CSRA)	•••				
Other long-term assets	106 E	56 D	F	F	120 <sup>D</sup>
Total liabilities	<b>5,644</b> <sup>B</sup>	<b>6,263</b> <sup>A</sup>	<b>6,927</b> B	<b>7,519</b> B	<b>7,785</b> B
Current liabilities	1,304 B	<b>1,406</b> B	<b>1,544</b> <sup>B</sup>	<b>1,587</b> <sup>B</sup>	1,938 B
Farm Credit Canada (FCC)	65 E	".		:-	294 D
Advance Payments Program	29 <u>0</u> C	27 <u>1</u> <sup>C</sup>	43 <u>1</u> <sup>B</sup>	363 C	321 <sup>C</sup>
Provincial government	F	F	F	59 E	23 D
Banks and credit unions	697 B	894 B	861 B	86 <u>8</u> B	967 B
Private individuals	3 <u>0</u> E	35 E	47 E	F	82 E
Machinery and supply companies	F	127 D	123 D	176 D	167 D
Other current liabilities	51 <sup>E</sup>	75 E	58 D	87 D	83 D
Long-term liabilities	4,340 B	4,857 A	5,383 B	5,932 B	<b>5,847</b> B
Farm Credit Canada (FCC)	1,20 <u>0</u> <sup>C</sup>	1,47 <u>9</u> <sup>B</sup>	1,785 <sup>C</sup>	2,145 B	2,149 B
Provincial government	F	F	29 E	35 E	35 D
Banks and credit unions	2,376 B	2,683 B	2,802 B	2,681 <sup>B</sup>	2,647 B
Private individuals	422 E	343 D	431 <sup>D</sup>	647 D	F
Machinery and supply companies	332 D	29 <u>9</u> C	322 C	404 C	413 D
Other long-term liabilities	4 E	F	F	20 E	35 E
Net worth <sup>3</sup>	<b>23,568</b> A	<b>33,588</b> A	<b>36,403</b> A	<b>39,374</b> A	<b>43,288</b> A

<sup>1.</sup> The estimates contained in this table have been assigned a letter to indicate their coefficient of variation (c.v.) (expressed as a percentage). The letter grades represent the following coefficients of variation: A is used for a c.v. between 0.00% and 4.99% and means Excellent, B is used for a c.v. between 5.00% and 9.99% and means Very good, C is used for a c.v. between 10.00% and 14.99% and means Good, D is used for a c.v. between 15.00% and 24.99% and means Acceptable, E is used for a c.v. between 25.00% and 34.99% and means Use with caution. F replaces the data when the c.v. is equal to or greater than 35.00% and means Too unreliable to be published. The quality of the estimates not accompanied by a data quality symbol is assessed to be acceptable or better.

Canadian and regional balance sheets include the following farm types: beef cattle ranching and farming including feedlots; dairy cattle and milk production farms; fruit and nut farms; grain and oilseed farms; greenhouse, nursery and floriculture farms; hog and pig farms; other vegetable and melon farms; potato farms; poultry and egg farms.

Net worth is the difference between market value of the farms assets and the value of the liabilities.

<sup>4.</sup> From 1995 to 2007, the data represent the balance outstanding from all funds of the Net Income Stabilization Accounts (NISA). Beginning in 2009, the data represent the balance outstanding in the Agrilnvest account(s).

Table 1-7

Canadian and regional agriculture balance sheet, total all farms 1,2 — Alberta

		Tota	al, all farms				
	2006	2007	2008	2009	2010		
Number of farms	32,080 A	35,975 A	34,580 A	32,650 A	33,350 A		
	millions of dollars						
Total assets	<b>51,683</b> <sup>A</sup>	<b>60,893</b> A	<b>63,515</b> <sup>A</sup>	<b>66,659</b> <sup>A</sup>	<b>72,415</b> A		
Current assets	5,082 A	5,987 A	6,914 B	6,783 A	<b>7,360</b> B		
Cash and short term investments	512 <sup>C</sup>	371 <sup>C</sup>	537 <sup>C</sup>	700 D	674 B		
Accounts receivable	356 <sup>B</sup>	505 B	557 B	694 B	560 <sup>C</sup>		
Crops for sale	1,503 <sup>B</sup>	2,121 B	2,538 B	2,265 B	2,772 B		
Market livestock	1,730 B	1,913 B	2,025 C	2,009 B	2,110 <sup>C</sup>		
Supplies on hand (inputs)	813 B	850 B	886 B	826 B	997 B		
Other current assets	166 <sup>C</sup>	227 <sup>C</sup>	371 <sup>C</sup>	289 <sup>C</sup>	247 B		
Long-term assets	46,601 A	54,906 A	56,601 A	59,876 A	65,055 A		
Long-term investments	1,358 B	1,412 D	1,637 <sup>C</sup>	1,703 D	1,852 <sup>C</sup>		
Breeding livestock	2,218 <sup>B</sup>	2,098 A	2,057 A	2,107 A	2,312 A		
Machinery and equipment	7,032 A	8,004 A	8,708 B	9,067 A	8,839 A		
Quota	2,395 B	2,575 A	2,842 B	2,957 B	2,797 B		
Land and buildings	33,394 A	40,665 A	41,193 A	43,740 A	48,869 A		
Income Stabilization Account Balances 4	136 D	43 C		88 B	169 B		
Compte de stabilisation du revenu agricole (CSRA)							
Other long-term assets	F	108 E	164 <sup>E</sup>	F	F		
Total liabilities	<b>6,990</b> A	8,036 A	<b>9,234</b> B	10,248 <sup>A</sup>	<b>10,090</b> B		
Current liabilities	1,607 B	<b>2,073</b> B	<b>2,136</b> B	<b>2,352</b> B	<b>2,323</b> <sup>C</sup>		
Farm Credit Canada (FCC)	63 D				157 D		
Advance Payments Program	11 <u>4</u> <sup>C</sup>	13 <u>3</u> D	202 C	17 <u>8</u> <sup>C</sup>	13 <u>3</u> <sup>C</sup>		
Provincial government	F	F	37 E	F	F		
Banks and credit unions	1,139 B	1,589 B	1,530 <sup>C</sup>	1,663 B	1,627 <sup>C</sup>		
Private individuals	76 E	86 D	79 E	66 E	69 E		
Machinery and supply companies	108 D	129 D	152 D	163 <sup>D</sup>	115 D		
Other current liabilities	97 C	104 D	136 D	181 D	161 D		
Long-term liabilities	5,383 A	5,963 A	7,099 B	7,896 B	7,767 B		
Farm Credit Canada (FCC)	1,161 <sup>B</sup>	1,576 B	1,698 <sup>C</sup>	2,019 <sup>C</sup>	1,888 B		
Provincial government	315 D	298 D	590 D	544 D	303 D		
Banks and credit unions	3,044 B	3,311 A	3,750 B	3,961 B	4,299 B		
Private individuals	537 D	460 D	670 <sup>C</sup>	957 D	903 D		
Machinery and supply companies	301 B	290 <sup>C</sup>	362 <sup>C</sup>	352 <sup>C</sup>	285 <sup>C</sup>		
Other long-term liabilities	25 <sup>E</sup>	28 E	F	F	89 E		
Net worth <sup>3</sup>	<b>44,693</b> A	<b>52,857</b> A	<b>54,281</b> A	<b>56,411</b> A	<b>62,325</b> A		

<sup>1.</sup> The estimates contained in this table have been assigned a letter to indicate their coefficient of variation (c.v.) (expressed as a percentage). The letter grades represent the following coefficients of variation: A is used for a c.v. between 0.00% and 4.99% and means Excellent, B is used for a c.v. between 5.00% and 9.99% and means Very good, C is used for a c.v. between 10.00% and 14.99% and means Good, D is used for a c.v. between 15.00% and 24.99% and means Acceptable, E is used for a c.v. between 25.00% and 34.99% and means Use with caution. F replaces the data when the c.v. is equal to or greater than 35.00% and means Too unreliable to be published. The quality of the estimates not accompanied by a data quality symbol is assessed to be acceptable or better.

Canadian and regional balance sheets include the following farm types: beef cattle ranching and farming including feedlots; dairy cattle and milk production farms; fruit and nut farms; grain and oilseed farms; greenhouse, nursery and floriculture farms; hog and pig farms; other vegetable and melon farms; potato farms; poultry and egg farms.

<sup>3.</sup> Net worth is the difference between market value of the farms assets and the value of the liabilities.

<sup>4.</sup> From 1995 to 2007, the data represent the balance outstanding from all funds of the Net Income Stabilization Accounts (NISA). Beginning in 2009, the data represent the balance outstanding in the Agrilnvest account(s).

Table 1-8

Canadian and regional agriculture balance sheet, total all farms 1,2 — British Columbia

		Total, all farms					
	2006	2007	2008	2009	2010		
Number of farms	7,220 A	8,825 A	8,115 A	7,740 A	7,915 A		
	millions of dollars						
Total assets	<b>15,422</b> <sup>A</sup>	19,936 <sup>A</sup>	<b>20,101</b> A	19,397 <sup>A</sup>	<b>20,792</b> A		
Current assets	<b>751</b> <sup>B</sup>	<b>767</b> B	<b>860</b> B	<b>700</b> A	<b>852</b> B		
Cash and short term investments	92 <sup>B</sup>	86 <sup>C</sup>	130 B	92 B	125 <sup>C</sup>		
Accounts receivable	121 <sup>B</sup>	115 <sup>B</sup>	135 <sup>B</sup>	123 B	121 <sup>B</sup>		
Crops for sale	200 <sup>C</sup>	197 <sup>C</sup>	220 <sup>C</sup>	173 <sup>B</sup>	198 <sup>C</sup>		
Market livestock	173 <sup>B</sup>	200 <sup>C</sup>	173 <sup>C</sup>	155 <sup>B</sup>	197 <sup>B</sup>		
Supplies on hand (inputs)	144 <sup>B</sup>	147 <sup>B</sup>	182 <sup>B</sup>	142 <sup>B</sup>	187 <sup>C</sup>		
Other current assets	20 <sup>C</sup>	22 D	20 C	16 <sup>C</sup>	24 <sup>C</sup>		
Long-term assets	14,672 A	19,169 A	19,241 A	18,697 A	19,940 A		
Long-term investments	170 <sup>C</sup>	168 <sup>C</sup>	165 <sup>C</sup>	177 <sup>D</sup>	179 <sup>C</sup>		
Breeding livestock	381 <sup>B</sup>	458 B	451 <sup>B</sup>	390 B	451 A		
Machinery and equipment	1,156 <sup>A</sup>	1,357 A	1,346 A	1,188 <sup>A</sup>	1,299 A		
Quota	2,781 <sup>B</sup>	3,150 B	3,136 B	3,421 B	3,436 B		
Land and buildings	10,132 A	14,001 A	14,123 A	13,460 A	14,491 A		
Income Stabilization Account Balances 4	13 <sup>D</sup>	5 D	,	19 <sup>D</sup>	16 <sup>B</sup>		
Compte de stabilisation du revenu agricole (CSRA)							
Other long-term assets	39 D	F	F	41 <sup>E</sup>	F		
Total liabilities	<b>2,487</b> <sup>A</sup>	<b>3,082</b> B	<b>3,338</b> B	<b>3,403</b> B	<b>4,111</b> <sup>B</sup>		
Current liabilities	<b>279</b> B	<b>346</b> <sup>C</sup>	<b>367</b> B	<b>344</b> B	<b>321</b> B		
Farm Credit Canada (FCC)	7 D				21 <sup>D</sup>		
Advance Payments Program	7 <sup>D</sup>	F	17 <sup>E</sup>	14 <sup>D</sup>	15 <sup>D</sup>		
Provincial government	F	F <sub>.</sub>	4 E	F	3 D		
Banks and credit unions	198 <sup>B</sup>	259 <sup>C</sup>	253 <sup>C</sup>	237 <sup>C</sup>	190 <sup>B</sup>		
Private individuals	21 <sup>D</sup>	26 <sup>D</sup>	F	40 D	36 E		
Machinery and supply companies	17 D	21 D	20 D	11 D	15 <sup>D</sup>		
Other current liabilities	30 C	33 C	36 <sup>C</sup>	40 <sup>C</sup>	42 D		
Long-term liabilities	<b>2,208</b> A	<b>2,736</b> <sup>B</sup>	<b>2,971</b> <sup>B</sup>	3,059 <sup>B</sup>	3,790 B		
Farm Credit Canada (FCC)	475 <sup>C</sup>	566 <sup>C</sup>	679 <sup>C</sup>	857 <sup>C</sup>	945 <sup>C</sup>		
Provincial government	1 <sup>E</sup>	2 E	F	F	F		
Banks and credit unions	1,447 <sup>B</sup>	1,802 B	1,894 <sup>B</sup>	1,752 <sup>B</sup>	2,265 B		
Private individuals	235 <sup>C</sup>	325 <sup>C</sup>	343 D	403 D	522 <sup>C</sup>		
Machinery and supply companies	31 <sup>D</sup>	28 D	28 <sup>C</sup>	28 D	40 D		
Other long-term liabilities	F	F	16 <sup>E</sup>	16 <sup>E</sup>	F		
Net worth <sup>3</sup>	<b>12,936</b> A	16,854 A	16,763 A	15,995 A	16,681 A		

<sup>1.</sup> The estimates contained in this table have been assigned a letter to indicate their coefficient of variation (c.v.) (expressed as a percentage). The letter grades represent the following coefficients of variation: A is used for a c.v. between 0.00% and 4.99% and means Excellent, B is used for a c.v. between 5.00% and 9.99% and means Very good, C is used for a c.v. between 10.00% and 14.99% and means Good, D is used for a c.v. between 15.00% and 24.99% and means Acceptable, E is used for a c.v. between 25.00% and 34.99% and means Use with caution. F replaces the data when the c.v. is equal to or greater than 35.00% and means Too unreliable to be published. The quality of the estimates not accompanied by a data quality symbol is assessed to be acceptable or better.

Canadian and regional balance sheets include the following farm types: beef cattle ranching and farming including feedlots; dairy cattle and milk production farms; fruit and nut farms; grain and oilseed farms; greenhouse, nursery and floriculture farms; hog and pig farms; other vegetable and melon farms; potato farms; poultry and egg farms.

Net worth is the difference between market value of the farms assets and the value of the liabilities.

<sup>4.</sup> From 1995 to 2007, the data represent the balance outstanding from all funds of the Net Income Stabilization Accounts (NISA). Beginning in 2009, the data represent the balance outstanding in the Agrilnvest account(s).

Table 2-1
Canadian and regional agriculture balance sheet, average per farm 1, 2 — Canada

		Ave	erage per farm					
	2006	2007	2008	2009	2010			
Number of farms	145,220 A	163,050 A	156,405 A	150,670 A	147,750 A			
	dollars							
Total assets	1,355,521 A	1,455,158 <sup>A</sup>	<b>1,582,467</b> <sup>A</sup>	<b>1,695,298</b> A	1,865,322 A			
Current assets	124,130 A	138,288 A	165,320 A	163,442 A	183,951 A			
Cash and short term investments	11,557 B	11,580 B	14,862 A	16,762 B	17,971 A			
Accounts receivable	12,558 A	13,791 A	17,462 A	18,965 A	21,592 A			
Crops for sale	45,017 A	56,185 A	70,893 A	68,547 A	76,704 A			
Market livestock	30,346 A	29,342 A	29,168 A	30,804 A	32,539 B			
Supplies on hand (inputs)	19,807 A	21,168 A	24,610 A	21,362 A	26,027 A			
Other current assets	4,845 B	6,221 A	8,324 B	7,002 A	9,118 <sup>B</sup>			
Long-term assets	1,231,391 A	1,316,871 A	1,417,147 A	1,531,856 A	1,681,371 A			
Long-term investments	29,510 A	30,383 B	31,997 B	35,383 B	43,812 A			
Breeding livestock	50,060 A	47,354 A	51,867 A	50,454 A	56,053 A			
Machinery and equipment	189,578 A	199,664 A	216,068 A	230,906 A	240,774 A			
Quota	180,652 A	181,865 A	193,365 A	194,841 A	203,572 A			
Land and buildings	774,862 A	853,618 A	921,435 A	1,013,697 A	1,127,322 A			
Income Stabilization Account Balances 4	3,517 <sup>C</sup>	1,573 B	,	2,458 A	4,853 A			
Compte de stabilisation du revenu agricole (CSRA)	18 D	19 <sup>C</sup>		,	,			
Other long-term assets	3,194 <sup>C</sup>	2,395 <sup>C</sup>	2,416 <sup>D</sup>	4,118 <sup>E</sup>	4,984 <sup>D</sup>			
Total liabilities	<b>252,981</b> A	<b>263,843</b> A	<b>301,370</b> A	<b>323,146</b> A	<b>343,241</b> <sup>A</sup>			
Current liabilities	47,662 A	47,416 A	<b>52,952</b> A	<b>57,068</b> A	61,726 A			
Farm Credit Canada (FCC)	1,630 <sup>C</sup>				4,827 <sup>C</sup>			
Advance Payments Program	4,814 B	4,721 <sup>B</sup>	7,939 A	7,566 <sup>B</sup>	6,680 B			
Provincial government	396 <sup>D</sup>	434 D	975 <sup>C</sup>	1,708 D	1,312 <sup>D</sup>			
Banks and credit unions	31,941 <sup>A</sup>	33,671 <sup>A</sup>	34,356 A	36,004 A	37,260 A			
Private individuals	2,129 <sup>C</sup>	2,008 B	2,182 <sup>C</sup>	2,479 <sup>C</sup>	2,697 <sup>C</sup>			
Machinery and supply companies	3,556 <sup>C</sup>	3,073 B	3,492 B	4,262 B	4,265 B			
Other current liabilities	3,194 <sup>B</sup>	3,508 B	4,010 <sup>B</sup>	4,991 <sup>B</sup>	4,685 B			
Long-term liabilities	<b>205,320</b> A	216,427 A	248,417 A	266,078 A	281,516 A			
Farm Credit Canada (FCC)	51,398 <sup>B</sup>	56,393 <sup>A</sup>	68,175 <sup>A</sup>	77,387 A	78,636 A			
Provincial government	3,978 <sup>C</sup>	4,190 <sup>C</sup>	7,487 <sup>B</sup>	6,416 <sup>C</sup>	4,482 B			
Banks and credit unions	121,641 <sup>A</sup>	124,247 <sup>A</sup>	136,419 <sup>A</sup>	139,226 <sup>A</sup>	155,595 <sup>A</sup>			
Private individuals	19,706 <sup>B</sup>	23,751 <sup>A</sup>	27,633 <sup>A</sup>	33,286 <sup>B</sup>	33,163 <sup>B</sup>			
Machinery and supply companies	8,035 <sup>B</sup>	6,495 <sup>B</sup>	7,848 B	8,209 B	8,206 B			
Other long-term liabilities	561 <sup>D</sup>	1,351 <sup>D</sup>	856 <sup>C</sup>	1,553 <sup>D</sup>	1,434 <sup>D</sup>			
Net worth <sup>3</sup>	1,102,540 A	1,191,315 A	1,281,098 A	1,372,153 A	<b>1,522,080</b> A			

<sup>1.</sup> The estimates contained in this table have been assigned a letter to indicate their coefficient of variation (c.v.) (expressed as a percentage). The letter grades represent the following coefficients of variation: A is used for a c.v. between 0.00% and 4.99% and means Excellent, B is used for a c.v. between 5.00% and 9.99% and means Very good, C is used for a c.v. between 10.00% and 14.99% and means Good, D is used for a c.v. between 15.00% and 24.99% and means Acceptable, E is used for a c.v. between 25.00% and 34.99% and means Use with caution. F replaces the data when the c.v. is equal to or greater than 35.00% and means Too unreliable to be published. The quality of the estimates not accompanied by a data quality symbol is assessed to be acceptable or better.

Canadian and regional balance sheets include the following farm types: beef cattle ranching and farming including feedlots; dairy cattle and milk production farms; fruit and nut farms; grain and oilseed farms; greenhouse, nursery and floriculture farms; hog and pig farms; other vegetable and melon farms; potato farms; poultry and egg farms.

Net worth is the difference between market value of the farms assets and the value of the liabilities.

<sup>4.</sup> From 1995 to 2007, the data represent the balance outstanding from all funds of the Net Income Stabilization Accounts (NISA). Beginning in 2009, the data represent the balance outstanding in the Agrilnvest account(s).

Table 2-2

Canadian and regional agriculture balance sheet, average per farm 1 , 2 — Atlantic provinces

		Ave	erage per farm				
	2006	2007	2008	2009	2010		
Number of farms	4,650 A	4,995 A	4,785 A	4,685 A	4,695 A		
	dollars						
Total assets	1,242,314 A	1,255,394 A	<b>1,300,213</b> A	<b>1,383,224</b> <sup>A</sup>	<b>1,474,290</b> A		
Current assets	98,107 A	99,317 A	104,217 A	110,998 A	123,395 A		
Cash and short term investments	7,564 <sup>B</sup>	7,949 B	9,749 <sup>C</sup>	8,501 B	13,095 B		
Accounts receivable	17,465 B	14,442 B	17,394 B	19,534 B	20,927 B		
Crops for sale	35,776 B	38,357 B	38,994 B	46,745 B	48,058 B		
Market livestock	16,173 A	18,411 B	15,227 B	16,330 B	16,911 B		
Supplies on hand (inputs)	16,891 B	15,336 A	18,113 B	16,093 B	20,810 B		
Other current assets	4.238 E	4,823 B	4,739 <sup>C</sup>	3,796 <sup>C</sup>	3,594 B		
Long-term assets	1,144,207 A	1,156,076 A	1,195,996 A	1,272,225 A	1,350,894 A		
Long-term investments	16,248 B	18,759 <sup>C</sup>	17,727 B	20,218 B	27,444 B		
Breeding livestock	42,580 A	43,823 A	49,328 A	45,973 A	49,800 B		
Machinery and equipment	169,022 A	175,467 A	189,386 A	189,493 A	197,979 A		
Quota	312,988 A	327,268 A	328,479 A	356,607 A	346,402 A		
Land and buildings	597,969 A	587,191 A	609,271 A	655,952 A	720,729 A		
Income Stabilization Account Balances 4	3,382 <sup>C</sup>	1,639 <sup>C</sup>		1,392 <sup>C</sup>	4,078 C		
Compte de stabilisation du revenu agricole (CSRA)	-,	.,	**	.,	.,		
Other long-term assets	2,016 <sup>C</sup>	1,929 <sup>C</sup>	1,804 <sup>D</sup>	2,591 D	4,463 D		
Total liabilities	<b>307,868</b> <sup>A</sup>	<b>308,299</b> A	333,423 A	371,407 A	<b>392,402</b> A		
Current liabilities	<b>53,895</b> A	<b>57,422</b> A	61,934 B	71,445 B	<b>82,182</b> A		
Farm Credit Canada (FCC)	1,114 <sup>D</sup>				3,563 <sup>D</sup>		
Advance Payments Program	4,446 <sup>B</sup>	5,899 B	9,231 <sup>B</sup>	10,723 B	11,919 B		
Provincial government	486 <sup>D</sup>	1,172 <sup>E</sup>	1,509 <sup>D</sup>	1,935 <sup>D</sup>	1,176 <sup>D</sup>		
Banks and credit unions	37,583 <sup>B</sup>	38,158 <sup>B</sup>	38,714 <sup>B</sup>	43,745 <sup>B</sup>	49,932 B		
Private individuals	1,114 <sup>D</sup>	1,099 <sup>D</sup>	1,597 <sup>D</sup>	1,085 <sup>C</sup>	1,548 <sup>D</sup>		
Machinery and supply companies	2,725 <sup>C</sup>	3,748 <sup>C</sup>	4,008 <sup>C</sup>	4,188 <sup>C</sup>	5,043 B		
Other current liabilities	6,426 <sup>C</sup>	7,345 <sup>B</sup>	6,875 <sup>C</sup>	9,770 <sup>C</sup>	9,000 B		
Long-term liabilities	253,973 A	250,877 A	271,489 A	299,961 A	310,219 A		
Farm Credit Canada (FCC)	89,451 <sup>B</sup>	93,170 B	94,591 B	108,140 B	126,335 B		
Provincial government	21,383 <sup>C</sup>	26,815 <sup>C</sup>	25,548 <sup>C</sup>	30,793 <sup>C</sup>	26,068 C		
Banks and credit unions	117,244 B	97,162 B	112,571 B	125,558 B	122,351 B		
Private individuals	14,736 B	24,703 C	27,810 <sup>C</sup>	27,960 <sup>C</sup>	27,066 C		
Machinery and supply companies	10,145 <sup>C</sup>	6,227 B	7,590 B	5,996 <sup>C</sup>	7,667 B		
Other long-term liabilities	1,014 E	2,800 D	3,379 E	F	732 D		
Net worth <sup>3</sup>	934,446 A	947,094 A	966,790 A	1,011,817 A	<b>1,081,888</b> A		

<sup>1.</sup> The estimates contained in this table have been assigned a letter to indicate their coefficient of variation (c.v.) (expressed as a percentage). The letter grades represent the following coefficients of variation: A is used for a c.v. between 0.00% and 4.99% and means Excellent, B is used for a c.v. between 5.00% and 9.99% and means Very good, C is used for a c.v. between 10.00% and 14.99% and means Good, D is used for a c.v. between 15.00% and 24.99% and means Acceptable, E is used for a c.v. between 25.00% and 34.99% and means Use with caution. F replaces the data when the c.v. is equal to or greater than 35.00% and means Too unreliable to be published. The quality of the estimates not accompanied by a data quality symbol is assessed to be acceptable or better.

Canadian and regional balance sheets include the following farm types: beef cattle ranching and farming including feedlots; dairy cattle and milk production farms; fruit and nut farms; grain and oilseed farms; greenhouse, nursery and floriculture farms; hog and pig farms; other vegetable and melon farms; potato farms; poultry and egg farms.

<sup>3.</sup> Net worth is the difference between market value of the farms assets and the value of the liabilities.

<sup>4.</sup> From 1995 to 2007, the data represent the balance outstanding from all funds of the Net Income Stabilization Accounts (NISA). Beginning in 2009, the data represent the balance outstanding in the Agrilnvest account(s).

Table 2-3
Canadian and regional agriculture balance sheet, average per farm 1 , 2 — Quebec

		Ave	erage per farm		
	2006	2007	2008	2009	2010
Number of farms	21,650 A	24,760 A	24,050 A	23,845 A	23,075 A
			dollars		
Total assets	<b>1,410,612</b> <sup>A</sup>	1,353,078 <sup>A</sup>	<b>1,422,296</b> <sup>A</sup>	<b>1,452,686</b> <sup>A</sup>	<b>1,594,072</b> A
Current assets	106,503 A	94,863 A	107,403 A	105,050 A	114,903 A
Cash and short term investments	15,903 D	11,907 B	16,453 B	15,838 <sup>C</sup>	14,709 B
Accounts receivable	19,789 B	14,757 B	15,779 B	16,531 B	19,240 <sup>C</sup>
Crops for sale	24,003 B	22,890 B	25,413 B	29,574 B	35,729 B
Market livestock	21,641 B	20,116 B	19,919 B	17,984 B	18,176 B
Supplies on hand (inputs)	21,062 B	20,371 B	24,603 B	20,558 B	21,605 B
Other current assets	4,104 B	4,822 C	5,236 <sup>C</sup>	4,564 B	5,443 B
Long-term assets	1,304,109 A	1,258,215 A	1,314,893 A	1,347,636 A	1,479,169 A
Long-term investments	30,743 <sup>C</sup>	24,247 B	30,996 B	31,582 B	47,172 <sup>B</sup>
Breeding livestock	53,775 B	53,016 A	60,393 A	51,699 A	61,625 B
Machinery and equipment	193,896 A	181,639 A	193,356 A	203,810 A	207,621 A
Quota	422,093 B	403,251 A	406,969 A	380,878 A	405,041 A
Land and buildings	599,104 A	594,072 A	622,411 A	677,416 A	751,557 A
Income Stabilization Account Balances 4	555 <sup>C</sup>	296 D	·	737 B	2,038 B
Compte de stabilisation du revenu agricole (CSRA)	123 <sup>D</sup>	122 <sup>C</sup>			
Other long-term assets	3,820 D	1,572 <sup>D</sup>	768 <sup>D</sup>	1,514 <sup>D</sup>	4,116 <sup>E</sup>
Total liabilities	<b>370,962</b> B	<b>370,070</b> A	<b>404,242</b> A	<b>413,772</b> A	<b>435,855</b> A
Current liabilities	47,138 <sup>B</sup>	<b>45,376</b> B	<b>50,368</b> B	<b>56,779</b> B	<b>62,997</b> B
Farm Credit Canada (FCC)	907 E				1,722 D
Advance Payments Program	1,959 <sup>C</sup>	3,003 D	6,796 B	7,270 B	8,145 B
Provincial government	F_	587 D	450 D	0 A	F_
Banks and credit unions	34,117 B	33,459 B	32,762 B	34,922 B	38,462 B
Private individuals	1,711 D	1,128 D	1,836 D	3,915 E	4,173 D
Machinery and supply companies	3,557 <sup>C</sup>	2,881 <sup>C</sup>	3,131 <sup>C</sup>	4,136 D	5,105 <sup>C</sup>
Other current liabilities	4,534 <sup>C</sup>	4,316 <sup>C</sup>	5,395 <sup>C</sup>	6,175 <sup>C</sup>	4,770 <sup>C</sup>
Long-term liabilities	323,824 B	324,695 A	353,873 A	356,993 A	372,858 A
Farm Credit Canada (FCC)	52,149 E	46,145 <sup>C</sup>	62,800 <sup>C</sup>	53,830 <sup>C</sup>	53,060 <sup>C</sup>
Provincial government	1,402 E	5,347 D	10,392 D	2,384 E	1,045 E
Banks and credit unions	240,485 B	236,089 A	242,690 A	258,183 A	280,183 A
Private individuals	21,467 <sup>D</sup>	29,855 <sup>C</sup>	32,778 <sup>C</sup>	37,493 <sup>C</sup>	32,937 <sup>C</sup>
Machinery and supply companies	F	3,86 <u>6</u> <sup>C</sup>	4,408 <sup>C</sup>	2,906 <sup>C</sup>	3,91 <u>6</u> E
Other long-term liabilities	553 E	F	806 D	2,197 <sup>E</sup>	F
Net worth <sup>3</sup>	1,039,650 A	<b>983,007</b> A	1,018,055 A	1,038,914 A	1,158,217 A

<sup>1.</sup> The estimates contained in this table have been assigned a letter to indicate their coefficient of variation (c.v.) (expressed as a percentage). The letter grades represent the following coefficients of variation: A is used for a c.v. between 0.00% and 4.99% and means Excellent, B is used for a c.v. between 5.00% and 9.99% and means Very good, C is used for a c.v. between 10.00% and 14.99% and means Good, D is used for a c.v. between 15.00% and 24.99% and means Acceptable, E is used for a c.v. between 25.00% and 34.99% and means Use with caution. F replaces the data when the c.v. is equal to or greater than 35.00% and means Too unreliable to be published. The quality of the estimates not accompanied by a data quality symbol is assessed to be acceptable or better.

Canadian and regional balance sheets include the following farm types: beef cattle ranching and farming including feedlots; dairy cattle and milk production farms; fruit and nut farms; grain and oilseed farms; greenhouse, nursery and floriculture farms; hog and pig farms; other vegetable and melon farms; potato farms; poultry and egg farms.

Net worth is the difference between market value of the farms assets and the value of the liabilities.

<sup>4.</sup> From 1995 to 2007, the data represent the balance outstanding from all funds of the Net Income Stabilization Accounts (NISA). Beginning in 2009, the data represent the balance outstanding in the Agrilnvest account(s).

Table 2-4
Canadian and regional agriculture balance sheet, average per farm 1, 2 — Ontario

Number of farms	2006 34,145 A 1,470,491 A	2007 37,895 A	2008 37,010 <sup>A</sup> dollars	2009 35,500 A	2010 34,400 A
Number of farms	- , -	37,895 A	- ,	35,500 A	34,400 A
	1,470,491 <sup>A</sup>		dollars		
	1,470,491 A		GONGIO		
Total assets		1,543,341 A	1,642,325 A	1,732,748 <sup>A</sup>	1,908,426 A
Current assets	99,610 A	102,345 A	111,068 A	109,414 A	123,184 A
Cash and short term investments	7,209 B	9,229 <sup>C</sup>	10,122 B	9,829 B	11,252 B
Accounts receivable	11,745 <sup>B</sup>	12,448 <sup>B</sup>	14,711 <sup>B</sup>	15,184 <sup>B</sup>	17,197 <sup>B</sup>
Crops for sale	32,537 B	32,931 B	36,301 B	35,953 B	40,792 B
Market livestock	24,702 B	24,251 A	22,715 B	25,906 B	25,914 B
Supplies on hand (inputs)	18,533 A	18,743 A	20,820 B	16,882 B	20,126 B
Other current assets	4,883 B	4,743 B	6,400 B	5,659 B	7,902 B
Long-term assets	1,370,880 A	1,440,996 A	1,531,256 A	1,623,334 A	1,785,242 A
Long-term investments	25,659 B	29,140 <sup>C</sup>	26,128 <sup>C</sup>	30,757 B	39,606 B
Breeding livestock	35,839 B	36,890 A	41,364 A	38,897 A	41,892 B
Machinery and equipment	159,641 A	162,929 A	170,663 A	169,155 A	178,409 A
Quota	261,348 B	268,552 A	290,844 A	274,112 A	302,084 A
Land and buildings	882,061 A	939,575 A	1,000,924 A	1,105,954 A	1,215,911 A
Income Stabilization Account Balances 4	2,791 B	1,687 <sup>C</sup>	, , ,	1,291 B	2,958 A
Compte de stabilisation du revenu agricole (CSRA)					
Other long-term assets	3,541 <sup>E</sup>	2,224 E	1,333 <sup>D</sup>	3,169 E	4,382 D
Total liabilities	<b>264,083</b> A	<b>296,844</b> A	332,612 A	<b>331,803</b> A	361,428 A
Current liabilities	47,878 A	44,833 A	<b>45,965</b> <sup>B</sup>	45,008 A	50,408 A
Farm Credit Canada (FCC)	1,701 E				4,383 <sup>C</sup>
Advance Payments Program	2,947 D	3,408 <sup>C</sup>	4,527 <sup>C</sup>	4,507 <sup>C</sup>	3,690 <sup>C</sup>
Provincial government	F_	F <sub>.</sub>	909 D	921 D	1,144 D
Banks and credit unions	33,054 B	31,402 A	30,737 B	28,865 B	30,153 B
Private individuals	3,850 D	3,269 D	2,981 <sup>C</sup>	3,199 D	2,521 <sup>C</sup>
Machinery and supply companies	2,452 D	2,459 <sup>C</sup>	2,396 <sup>C</sup>	2,971 D	3,217 <sup>C</sup>
Other current liabilities	3,764 B	3,982 <sup>C</sup>	4,415 <sup>C</sup>	4,545 B	5,300 B
Long-term liabilities	216,205 B	252,012 A	286,648 A	286,795 A	311,020 A
Farm Credit Canada (FCC)	71,335 <sup>B</sup>	85,056 <sup>B</sup>	103,758 <sup>B</sup>	111,115 <sup>B</sup>	108,846 <sup>C</sup>
Provincial government	Χ_	F_	F_	533 E	1,006 E
Banks and credit unions	109,683 B	119,091 B	129,338 B	120,631 B	146,011 <sup>B</sup>
Private individuals	28,990 <sup>C</sup>	42,119 B	45,987 B	48,793 B	48,625 B
Machinery and supply companies	5,697 <sup>C</sup>	4,985 <sup>C</sup>	5,631 <sup>C</sup>	4,905 <sup>C</sup>	5,999 C
Other long-term liabilities	X	624 <sup>E</sup>	744 <sup>D</sup>	818 <sup>D</sup>	532 <sup>D</sup>
Net worth <sup>3</sup>	<b>1,206,408</b> A	<b>1,246,497</b> A	<b>1,309,712</b> A	<b>1,400,945</b> A	<b>1,546,998</b> A

<sup>1.</sup> The estimates contained in this table have been assigned a letter to indicate their coefficient of variation (c.v.) (expressed as a percentage). The letter grades represent the following coefficients of variation: A is used for a c.v. between 0.00% and 4.99% and means Excellent, B is used for a c.v. between 5.00% and 9.99% and means Very good, C is used for a c.v. between 10.00% and 14.99% and means Good, D is used for a c.v. between 15.00% and 24.99% and means Acceptable, E is used for a c.v. between 25.00% and 34.99% and means Use with caution. F replaces the data when the c.v. is equal to or greater than 35.00% and means Too unreliable to be published. The quality of the estimates not accompanied by a data quality symbol is assessed to be acceptable or better.

Canadian and regional balance sheets include the following farm types: beef cattle ranching and farming including feedlots; dairy cattle and milk production farms; fruit and nut farms; grain and oilseed farms; greenhouse, nursery and floriculture farms; hog and pig farms; other vegetable and melon farms; potato farms; poultry and egg farms.

Net worth is the difference between market value of the farms assets and the value of the liabilities.

<sup>4.</sup> From 1995 to 2007, the data represent the balance outstanding from all funds of the Net Income Stabilization Accounts (NISA). Beginning in 2009, the data represent the balance outstanding in the Agrilnvest account(s).

Table 2-5
Canadian and regional agriculture balance sheet, average per farm 1 , 2 — Manitoba

	Average per farm						
	2006	2007	2008	2009	2010		
Number of farms	12,630 A	13,915 A	13,805 A	12,845 A	12,310 A		
	dollars						
Total assets	1,108,630 A	1,315,231 <sup>A</sup>	1,401,037 A	1,547,779 A	1,784,952 A		
Current assets	159,920 A	194,632 A	223,183 A	225,401 B	256,361 B		
Cash and short term investments	10,766 D	13,058 D	15,351 <sup>C</sup>	16,440 <sup>C</sup>	21,195 <sup>C</sup>		
Accounts receivable	13,627 <sup>C</sup>	16,422 <sup>C</sup>	17,069 <sup>C</sup>	21,404 <sup>C</sup>	32,868 C		
Crops for sale	71,543 B	95,813 B	119,339 B	120,016 B	115,771 B		
Market livestock	36,621 B	33,153 B	26,123 B	33,724 B	37,455 B		
Supplies on hand (inputs)	20,216 B	24,507 B	31,523 B	22,905 B	33,639 C		
Other current assets	7,147 B	11,681 B	13,779 <sup>C</sup>	10,913 <sup>C</sup>	15,435 B		
Long-term assets	948,710 A	1,120,598 A	1,177,854 A	1,322,378 A	1,528,590 A		
Long-term investments	23,921 <sup>C</sup>	28,604 D	26,113 <sup>D</sup>	25,820 D	28,999 C		
Breeding livestock	52,394 B	51,110 A	55,186 B	57,005 B	65,980 B		
Machinery and equipment	205,992 A	238,708 A	241,199 A	277,884 A	315,066 A		
Quota	70,462 B	82,706 B	86,290 B	98,459 B	121,199 <sup>C</sup>		
Land and buildings	587,565 A	712,237 A	768,224 A	856,188 A	984,331 A		
Income Stabilization Account Balances 4	5,551 <sup>C</sup>	2.737 <sup>C</sup>	,	3,889 B	7,650 B		
Compte de stabilisation du revenu agricole (CSRA)							
Other long-term assets	2,825 E	F	F	F	F		
Total liabilities	<b>248,336</b> B	<b>264,712</b> <sup>A</sup>	<b>290,312</b> A	<b>322,185</b> B	<b>357,035</b> <sup>B</sup>		
Current liabilities	<b>65,340</b> <sup>B</sup>	<b>57,253</b> B	<b>74,363</b> B	<b>80,178</b> B	<b>78,364</b> B		
Farm Credit Canada (FCC)	F				2,750 E		
Advance Payments Program	9,86 <u>6</u> B	9,10 <u>6</u> <sup>B</sup>	15,668 B	15,704 <sup>C</sup>	11,992 <sup>C</sup>		
Provincial government	F	F	2,486 E	4,109 D	3,840 D		
Banks and credit unions	44,574 B	38,710 B	44,834 B	46,270 B	45,647 B		
Private individuals	750 D	1,672 <sup>E</sup>	1,225 E	1,800 D	1,721 E		
Machinery and supply companies	4,209 D	2,896 D	5,006 D	5,296 D	6,561 E		
Other current liabilities	2,376 D	4,732 D	5,144 D	6,998 D	5,853 E		
Long-term liabilities	182,996 B	207,459 B	215,949 A	242,007 B	278,671 B		
Farm Credit Canada (FCC)	51,145 <sup>C</sup>	53,217 <sup>C</sup>	50,476 <sup>C</sup>	70,443 <sup>C</sup>	87,323 <sup>C</sup>		
Provincial government	9,625 D	6,881 <sup>D</sup>	9,086 D	12,853 E	11,255 D		
Banks and credit unions	103,038 B	116,193 B	125,155 B	121,330 B	139,359 B		
Private individuals	11,490 D	20,519 E	18,410 D	19,580 D	28,207 D		
Machinery and supply companies	7,38 <u>6</u> <sup>C</sup>	9,04 <u>6</u> D	11,94 <u>2</u> <sup>C</sup>	14,15 <u>6</u> D	11,49 <u>2</u> C		
Other long-term liabilities	F	F	F	F	F		
Net worth <sup>3</sup>	860,294 A	1,050,519 A	1,110,725 A	1,225,594 A	1,427,917 A		

<sup>1.</sup> The estimates contained in this table have been assigned a letter to indicate their coefficient of variation (c.v.) (expressed as a percentage). The letter grades represent the following coefficients of variation: A is used for a c.v. between 0.00% and 4.99% and means Excellent, B is used for a c.v. between 5.00% and 9.99% and means Very good, C is used for a c.v. between 10.00% and 14.99% and means Good, D is used for a c.v. between 15.00% and 24.99% and means Acceptable, E is used for a c.v. between 25.00% and 34.99% and means Use with caution. F replaces the data when the c.v. is equal to or greater than 35.00% and means Too unreliable to be published. The quality of the estimates not accompanied by a data quality symbol is assessed to be acceptable or better.

Canadian and regional balance sheets include the following farm types: beef cattle ranching and farming including feedlots; dairy cattle and milk production farms; fruit and nut farms; grain and oilseed farms; greenhouse, nursery and floriculture farms; hog and pig farms; other vegetable and melon farms; potato farms; poultry and egg farms.

Net worth is the difference between market value of the farms assets and the value of the liabilities.

<sup>4.</sup> From 1995 to 2007, the data represent the balance outstanding from all funds of the Net Income Stabilization Accounts (NISA). Beginning in 2009, the data represent the balance outstanding in the Agrilnvest account(s).

Table 2-6
Canadian and regional agriculture balance sheet, average per farm 1, 2 — Saskatchewan

	Average per farm							
	2006	2007	2008	2009	2010			
Number of farms	32,845 A	36,670 A	34,055 A	33,420 A	32,010 A			
	dollars							
Total assets	<b>889,389</b> A	1,086,731 <sup>A</sup>	<b>1,272,341</b> <sup>A</sup>	<b>1,403,135</b> <sup>A</sup>	1,595,553 A			
Current assets	122,125 A	173,456 A	<b>229,326</b> B	219,643 A	260,702 B			
Cash and short term investments	9,526 <sup>C</sup>	15,407 <sup>C</sup>	18,454 <sup>B</sup>	22,614 <sup>C</sup>	25,228 B			
Accounts receivable	8,032 <sup>C</sup>	13,378 B	23,382 <sup>C</sup>	22,184 B	30,346 C			
Crops for sale	64,958 B	95,521 B	133,366 B	124,130 B	140,119 B			
Market livestock	19,897 B	19,103 B	17,955 B	18,548 <sup>C</sup>	20,281 B			
Supplies on hand (inputs)	15,105 B	22,412 B	26,320 B	23,707 B	29,966 B			
Other current assets	4,606 D	7,635 <sup>C</sup>	9,849 C	8,459 B	14,763 <sup>C</sup>			
Long-term assets	767,264 A	913,275 A	1,043,015 A	1,183,493 A	1,334,851 A			
Long-term investments	25.512 <sup>C</sup>	32.091 <sup>C</sup>	30.667 <sup>C</sup>	35.319 <sup>C</sup>	47.042 <sup>C</sup>			
Breeding livestock	43,325 B	41,540 A	47,633 B	46,204 B	50,293 B			
Machinery and equipment	192,020 A	226,932 A	250,694 A	275,767 A	303,079 A			
Quota	19.779 <sup>C</sup>	26.700 C	27,840 B	36,911 <sup>E</sup>	30,796 D			
Land and buildings	478,244 A	582,013 A	683,053 A	780,069 A	891,453 A			
Income Stabilization Account Balances 4	5,150 E	2,473 <sup>C</sup>		4,282 B	8,438 B			
Compte de stabilisation du revenu agricole (CSRA)	3,130 -	2,475		,	0,430 -			
Other long-term assets	3,235 E	1,526 <sup>D</sup>	 F	 F	3,750 D			
•	ŕ	•			,			
Total liabilities	171,836 <sup>B</sup>	170,791 <sup>A</sup>	<b>203,400</b> <sup>B</sup>	<b>224,973</b> B	<b>243,212</b> <sup>B</sup>			
Current liabilities	39,701 B	38,349 B	45,338 B	47,473 B	<b>60,539</b> B			
Farm Credit Canada (FCC)	1,966 <sup>E</sup>				9,179 <sup>D</sup>			
Advance Payments Program	8,832 <sup>C</sup>	7,389 <sup>C</sup>	12,645 <sup>B</sup>	10,854 <sup>C</sup>	10,035 <sup>C</sup>			
Provincial government	F	F	F	1,779 <sup>E</sup>	715 <sup>D</sup>			
Banks and credit unions	21,223 <sup>B</sup>	24,386 B	25,272 B	25,972 B	30,220 B			
Private individuals	907 E	960 E	1,384 <sup>E</sup>	F	2,570 E			
Machinery and supply companies	F	3,463 D	3,597 D	5,277 D	5,232 D			
Other current liabilities	1,560 <sup>E</sup>	2,035 E	1,695 D	2,598 D	2,589 D			
Long-term liabilities	132,135 B	132,442 A	158,062 B	177,500 B	182,673 B			
Farm Credit Canada (FCC)	36,547 <sup>C</sup>	40,344 B	52,425 <sup>C</sup>	64,196 <sup>B</sup>	67,142 B			
Provincial government	F	F	838 E	1,061 E	1,107 D			
Banks and credit unions	72,325 B	73,162 B	82,272 B	80,215 B	82,690 B			
Private individuals	12,842 E	9,357 D	12.663 D	19,369 D	F			
Machinery and supply companies	10,100 D	8.154 <sup>C</sup>	9,453 C	12,074 <sup>C</sup>	12,915 D			
Other long-term liabilities	127 E	F	6, 166 F	585 E	1,102 E			
Net worth <sup>3</sup>	<b>717,553</b> A	915,941 A	1,068,941 A	1,178,162 A	1,352,341 A			

<sup>1.</sup> The estimates contained in this table have been assigned a letter to indicate their coefficient of variation (c.v.) (expressed as a percentage). The letter grades represent the following coefficients of variation: A is used for a c.v. between 0.00% and 4.99% and means Excellent, B is used for a c.v. between 5.00% and 9.99% and means Very good, C is used for a c.v. between 10.00% and 14.99% and means Good, D is used for a c.v. between 15.00% and 24.99% and means Acceptable, E is used for a c.v. between 25.00% and 34.99% and means Use with caution. F replaces the data when the c.v. is equal to or greater than 35.00% and means Too unreliable to be published. The quality of the estimates not accompanied by a data quality symbol is assessed to be acceptable or better.

Canadian and regional balance sheets include the following farm types: beef cattle ranching and farming including feedlots; dairy cattle and milk production farms; fruit and nut farms; grain and oilseed farms; greenhouse, nursery and floriculture farms; hog and pig farms; other vegetable and melon farms; potato farms; poultry and egg farms.

<sup>3.</sup> Net worth is the difference between market value of the farms assets and the value of the liabilities.

<sup>4.</sup> From 1995 to 2007, the data represent the balance outstanding from all funds of the Net Income Stabilization Accounts (NISA). Beginning in 2009, the data represent the balance outstanding in the Agrilnvest account(s).

Table 2-7
Canadian and regional agriculture balance sheet, average per farm 1 , 2 — Alberta

	Average per farm						
	2006	2007	2008	2009	2010		
Number of farms	32,080 A	35,975 A	34,580 A	32,650 A	33,350 A		
	-		dollars				
Total assets	1,611,071 A	<b>1,692,647</b> <sup>A</sup>	<b>1,836,769</b> A	<b>2,041,629</b> <sup>A</sup>	<b>2,171,373</b> A		
Current assets	158,406 A	166,414 A	199,942 B	<b>207,756</b> B	220,686 B		
Cash and short term investments	15,969 <sup>C</sup>	10,310 <sup>C</sup>	15,525 <sup>C</sup>	21,441 <sup>D</sup>	20,210 B		
Accounts receivable	11,099 B	14,041 B	16,113 B	21,260 B	16,781 <sup>C</sup>		
Crops for sale	46,861 B	58,950 B	73,386 B	69,381 B	83,133 B		
Market livestock	53,939 B	53,180 B	58,546 <sup>C</sup>	61,526 B	63,276 <sup>C</sup>		
Supplies on hand (inputs)	25,352 B	23,626 B	25,634 B	25,296 B	29,884 B		
Other current assets	5,186 <sup>C</sup>	6,306 <sup>C</sup>	10,739 <sup>C</sup>	8,852 C	7,401 B		
Long-term assets	1,452,665 A	1,526,234 A	1,636,827 A	1,833,873 A	1,950,687 A		
Long-term investments	42,327 B	39,257 D	47,350 <sup>C</sup>	52,156 D	55,519 <sup>C</sup>		
Breeding livestock	69,134 A	58,331 A	59,499 A	64,531 A	69,320 A		
Machinery and equipment	219,192 A	222,491 A	251,812 B	277,711 A	265,050 A		
Quota	74,644 B	71,570 A	82,192 B	90,562 B	83,878 B		
Land and buildings	1,040,949 A	1,130,377 A	1,191,225 A	1,339,671 A	1,465,349 A		
Income Stabilization Account Balances 4	4,231 D	1,200 C	.,,	2,701 B	5,061 B		
Compte de stabilisation du revenu agricole (CSRA)				_,			
Other long-term assets	F	3,009 €	4,749 E	F	F		
Total liabilities	<b>217,893</b> A	<b>223,368</b> A	<b>267,037</b> B	<b>313,880</b> B	<b>302,551</b> B		
Current liabilities	<b>50,096</b> B	<b>57,611</b> <sup>B</sup>	61,758 B	<b>72,049</b> B	<b>69,658</b> <sup>C</sup>		
Farm Credit Canada (FCC)	1,966 <sup>D</sup>				4,720 D		
Advance Payments Program	3,542 <sup>C</sup>	3,699 D	5,843 <sup>C</sup>	5,454 <sup>C</sup>	3,974 <sup>C</sup>		
Provincial government	F	F	1,083 E	F	F		
Banks and credit unions	35,493 <sup>B</sup>	44,158 <sup>B</sup>	44,236 <sup>C</sup>	50,944 <sup>C</sup>	48,794 <sup>C</sup>		
Private individuals	2,355 <sup>E</sup>	2,381 <sup>D</sup>	2,277 E	2,007 €	2,058 E		
Machinery and supply companies	3,367 <sup>D</sup>	3,597 D	4,390 D	4,996 <sup>D</sup>	3,449 D		
Other current liabilities	3,010 <sup>C</sup>	2,904 D	3,929 D	5,551 <sup>D</sup>	4,813 D		
Long-term liabilities	167,797 <sup>A</sup>	165,757 A	<b>205,279</b> B	<b>241,831</b> <sup>B</sup>	232,893 B		
Farm Credit Canada (FCC)	36,202 <sup>B</sup>	43,821 <sup>B</sup>	49,106 <sup>C</sup>	61,826 <sup>C</sup>	56,597 B		
Provincial government	9,829 D	8,280 D	17,049 D	16,663 D	9,096 D		
Banks and credit unions	94,873 <sup>B</sup>	92,044 A	108,457 B	121,319 B	128,902 B		
Private individuals	16,737 <sup>D</sup>	12,791 D	19,375 <sup>C</sup>	29,297 D	27,086 D		
Machinery and supply companies	9,373 B	8,057 <sup>C</sup>	10,457 <sup>C</sup>	10,787 <sup>C</sup>	8,552 C		
Other long-term liabilities	782 E	765 E	F	F	2,659 E		
Net worth <sup>3</sup>	1,393,178 A	1,469,279 A	1,569,732 A	1,727,749 A	<b>1,868,822</b> A		

<sup>1.</sup> The estimates contained in this table have been assigned a letter to indicate their coefficient of variation (c.v.) (expressed as a percentage). The letter grades represent the following coefficients of variation: A is used for a c.v. between 0.00% and 4.99% and means Excellent, B is used for a c.v. between 5.00% and 9.99% and means Very good, C is used for a c.v. between 10.00% and 14.99% and means Good, D is used for a c.v. between 15.00% and 24.99% and means Acceptable, E is used for a c.v. between 25.00% and 34.99% and means Use with caution. F replaces the data when the c.v. is equal to or greater than 35.00% and means Too unreliable to be published. The quality of the estimates not accompanied by a data quality symbol is assessed to be acceptable or better.

Canadian and regional balance sheets include the following farm types: beef cattle ranching and farming including feedlots; dairy cattle and milk production farms; fruit and nut farms; grain and oilseed farms; greenhouse, nursery and floriculture farms; hog and pig farms; other vegetable and melon farms; potato farms; poultry and egg farms.

Net worth is the difference between market value of the farms assets and the value of the liabilities.

<sup>4.</sup> From 1995 to 2007, the data represent the balance outstanding from all funds of the Net Income Stabilization Accounts (NISA). Beginning in 2009, the data represent the balance outstanding in the Agrilnvest account(s).

Table 2-8
Canadian and regional agriculture balance sheet, average per farm 1 · 2 — British Columbia

	Average per farm						
	2006	2007	2008	2009	2010		
Number of farms	7,220 A	8,825 A	8,115 A	7,740 A	7,915 A		
	dollars						
Total assets	<b>2,136,063</b> <sup>A</sup>	<b>2,259,054</b> A	<b>2,476,986</b> A	<b>2,506,129</b> A	2,626,881 A		
Current assets	103,953 B	86,883 B	105,927 B	90,455 A	107,618 B		
Cash and short term investments	12,682 B	9,762 <sup>C</sup>	16,056 <sup>C</sup>	11,928 B	15,795 <sup>C</sup>		
Accounts receivable	16,757 B	13,034 B	16,616 B	15,834 B	15,286 B		
Crops for sale	27,694 <sup>C</sup>	22,336 <sup>C</sup>	27,074 <sup>C</sup>	22,344 B	25,017 <sup>C</sup>		
Market livestock	24,020 B	22,629 <sup>C</sup>	21,314 <sup>C</sup>	20,023 B	24,895 B		
Supplies on hand (inputs)	19,977 B	16,662 B	22,461 B	18,301 B	23,643 <sup>C</sup>		
Other current assets	2.823 <sup>C</sup>	2.461 D	2.406 D	2.024 C	2.982 C		
Long-term assets	2,032,110 A	2,172,172 A	2,371,059 A	2,415,674 A	2,519,263 A		
Long-term investments	23,585 <sup>C</sup>	19,053 <sup>C</sup>	20,339 <sup>C</sup>	22,890 D	22,661 <sup>C</sup>		
Breeding livestock	52,807 B	51,887 B	55,607 B	50,437 B	57,013 B		
Machinery and equipment	160,042 A	153,750 A	165,894 A	153,539 A	164,173 A		
Quota	385,201 B	356,929 B	386,505 B	441,984 B	434,151 B		
Land and buildings	1,403,358 A	1,586,485 A	1,740,358 A	1,739,057 A	1,830,832 A		
Income Stabilization Account Balances 4	1,762 D	578 D	, , ,	2,486 D	2,035 B		
Compte de stabilisation du revenu agricole (CSRA)	•						
Other long-term assets	5,355 D	F	F	5,282 E	F		
Total liabilities	<b>344,424</b> B	<b>349,201</b> B	411,362 B	<b>439,645</b> B	519,378 B		
Current liabilities	38,666 B	<b>39,171</b> <sup>C</sup>	<b>45,207</b> B	<b>44,432</b> B	<b>40,570</b> B		
Farm Credit Canada (FCC)	952 <u>P</u>	<u>.</u>			2,650 D		
Advance Payments Program	986 D	F	2,155 E	1,798 D	1,864 <sup>D</sup>		
Provincial government	F_	F	448 E	F	363 D		
Banks and credit unions	27,399 B	29,343 <sup>C</sup>	31,219 <sup>C</sup>	30,656 <sup>C</sup>	23,943 B		
Private individuals	2,859 D	2,947 D	F_	5,125 <sup>D</sup>	4,560 E		
Machinery and supply companies	2,316 <sup>D</sup>	2,391 D	2,413 D	1,417 D	1,871 <sup>D</sup>		
Other current liabilities	4,089 <sup>C</sup>	3,693 <sup>C</sup>	4,492 <sup>C</sup>	5,139 <sup>C</sup>	5,319 D		
Long-term liabilities	305,757 B	310,029 B	366,155 B	395,214 B	478,808 B		
Farm Credit Canada (FCC)	65,858 <sup>C</sup>	64,191 <sup>C</sup>	83,673 <sup>C</sup>	110,787 <sup>C</sup>	119,393 <sup>C</sup>		
Provincial government	73 E	260 E	F_	F_	F_		
Banks and credit unions	200,399 B	204,171 B	233,398 B	226,404 B	286,202 B		
Private individuals	32,484 <sup>C</sup>	36,783 <sup>C</sup>	42,268 D	52,104 <sup>D</sup>	65,990 <sup>C</sup>		
Machinery and supply companies	4,343 <sup>D</sup>	3,224 D	3,481 <sup>C</sup>	3,606 D	5,021 D		
Other long-term liabilities	F	F	1,946 <sup>E</sup>	2,046 E	F		
Net worth <sup>3</sup>	1,791,639 A	<b>1,909,854</b> A	2,065,624 A	<b>2,066,483</b> A	<b>2,107,502</b> A		

<sup>1.</sup> The estimates contained in this table have been assigned a letter to indicate their coefficient of variation (c.v.) (expressed as a percentage). The letter grades represent the following coefficients of variation: A is used for a c.v. between 0.00% and 4.99% and means Excellent, B is used for a c.v. between 5.00% and 9.99% and means Very good, C is used for a c.v. between 10.00% and 14.99% and means Good, D is used for a c.v. between 15.00% and 24.99% and means Acceptable, E is used for a c.v. between 25.00% and 34.99% and means Use with caution. F replaces the data when the c.v. is equal to or greater than 35.00% and means Too unreliable to be published. The quality of the estimates not accompanied by a data quality symbol is assessed to be acceptable or better.

Canadian and regional balance sheets include the following farm types: beef cattle ranching and farming including feedlots; dairy cattle and milk production farms; fruit and nut farms; grain and oilseed farms; greenhouse, nursery and floriculture farms; hog and pig farms; other vegetable and melon farms; potato farms; poultry and egg farms.

Net worth is the difference between market value of the farms assets and the value of the liabilities.

<sup>4.</sup> From 1995 to 2007, the data represent the balance outstanding from all funds of the Net Income Stabilization Accounts (NISA). Beginning in 2009, the data represent the balance outstanding in the Agrilnvest account(s).

Table 3-1
Financial structure of grain and oilseed farms <sup>1</sup> — Canada

	Average per farm					
	2006	2007	2008	2009	2010	
Number of farms	49,905 A	59,215 A	58,380 A	58,940 A	59,040 A	
	dollars					
Total assets Current assets Long-term assets	<b>1,238,099</b> A 146,998 A 1,091,101 A	<b>1,413,198</b> A 189,838 A 1,223,360 A	<b>1,618,803</b> A 243,659 A 1,375,144 A	<b>1,746,946</b> A 228,066 A 1,518,880 A	<b>1,913,816</b> A 260,057 A 1,653,758 A	
Total liabilities Current liabilities Long-term liabilities	<b>206,909</b> A 54,257 B 152,652 A	<b>204,130</b> A 49,859 A 154,271 A	<b>248,270</b> A 57,999 B 190,271 A	<b>272,175</b> A 58,053 A 214,122 A	<b>266,565</b> A 65,732 A 200,833 A	
Net worth <sup>2</sup>	1,031,189 <sup>A</sup>	1,209,068 <sup>A</sup>	1,370,533 A	1,474,770 A	1,647,251 A	
Total revenue Farm sales Program payments and insurance	<b>213,563</b> A 181,861 A	<b>258,370</b> A 236,294 A	<b>312,216</b> A 294,460 A	<b>323,516</b> A 308,742 A	<b>327,319</b> A 302,986 A	
proceeds	31,702 A	22,076 A	17,756 <sup>B</sup>	14,775 <sup>B</sup>	24,333 A	
Total expenses Interest expenses Family wages from the farm Other expenses	<b>184,138</b> A 12,179 A 7,175 B 164,783 A	<b>204,659</b> A 12,662 A 6,987 B 185,009 A	<b>259,583</b> A 12,212 A 7,657 B 239,713 A	<b>276,759</b> A 11,714 A 8,116 B 256,929 A	<b>265,281</b> A 11,714 A 8,127 B 245,440 A	
Net cash farm income <sup>3</sup>	29,425	53,711	52,634	46,757	62,039	

<sup>1.</sup> The estimates contained in this table have been assigned a letter to indicate their coefficient of variation (c.v.) (expressed as a percentage). The letter grades represent the following coefficients of variation: A is used for a c.v. between 0.00% and 4.99% and means Excellent, B is used for a c.v. between 5.00% and 9.99% and means Very good, C is used for a c.v. between 10.00% and 14.99% and means Good, D is used for a c.v. between 15.00% and 24.99% and means Acceptable, E is used for a c.v. between 25.00% and 34.99% and means Use with caution. F replaces the data when the c.v. is equal to or greater than 35.00% and means Too unreliable to be published. The quality of the estimates not accompanied by a data quality symbol is assessed to be acceptable or better.

<sup>2.</sup> Net worth is the difference between market value of the farms assets and the value of the liabilities.

<sup>3.</sup> Net cash farm income is total revenue minus total expenses, excluding capital cost allowances (depreciation), the value of inventory adjustments, Net Income Stabilization Account (NISA) and Compte de stabilisation du revenu agricole (CSRA) withdrawals and contributions, and Canadian Agricultural Income Stabilization (CAIS) deposits.

Table 3-2
Financial structure of grain and oilseed farms 1 — Atlantic provinces

	Average per farm						
	2006	2007	2008	2009	2010		
Number of farms	65 D	115 D	115 D	150 <sup>C</sup>	215 D		
_	dollars						
Total assets Current assets Long-term assets	<b>1,041,917</b> <sup>C</sup> 64,873 <sup>D</sup> 977,044 <sup>C</sup>	<b>1,025,133</b> D 69,523 D 955,610 D	<b>876,431</b> <sup>D</sup> 71,552 <sup>D</sup> 804,879 <sup>D</sup>	<b>918,328</b> <sup>C</sup> 77,160 <sup>D</sup> 841,168 <sup>C</sup>	<b>944,202</b> <sup>C</sup> 93,530 <sup>D</sup> 850,671 <sup>C</sup>		
Total liabilities Current liabilities Long-term liabilities	<b>F</b> 37,423 <sup>E</sup> F	<b>262,463</b> E 49,238 E F	<b>226,859</b> D 46,510 D 180,349 E	<b>138,951</b> D 35,091 D 103,861 D	<b>217,720</b> D 69,855 E 147,865 D		
Net worth <sup>2</sup>	<b>838,583</b> <sup>C</sup>	<b>762,670</b> D	<b>649,572</b> <sup>□</sup>	<b>779,377</b> <sup>C</sup>	<b>726,482</b> <sup>C</sup>		
Total revenue Farm sales Program payments and insurance	<b>141,485</b> □ 130,707 □	<b>142,983</b> E 135,799 E	<b>120,706</b> □ 110,584 □	<b>146,105</b> □ 136,427 □	<b>192,467</b> D 183,916 D		
proceeds	10,778 E	7,184 <sup>E</sup>	10,122 D	9,678 E	8,551 <sup>D</sup>		
Total expenses Interest expenses Family wages from the farm Other expenses	<b>122,126</b> □ F F F 102,459 □	157,480 E 11,590 E F 142,072 E	<b>119,196</b> D 12,413 E 2,237 E 104,547 D	<b>130,785</b> D 6,131 D 5,410 E 119,244 D	<b>182,101</b> D 11,310 D 4,987 E 165,804 D		
Net cash farm income <sup>3</sup>	19,360	-14,497 E	1,510	15,320	10,366		

<sup>1.</sup> The estimates contained in this table have been assigned a letter to indicate their coefficient of variation (c.v.) (expressed as a percentage). The letter grades represent the following coefficients of variation: A is used for a c.v. between 0.00% and 4.99% and means Excellent, B is used for a c.v. between 5.00% and 9.99% and means Very good, C is used for a c.v. between 10.00% and 14.99% and means Good, D is used for a c.v. between 15.00% and 24.99% and means Acceptable, E is used for a c.v. between 25.00% and 34.99% and means Use with caution. F replaces the data when the c.v. is equal to or greater than 35.00% and means Too unreliable to be published. The quality of the estimates not accompanied by a data quality symbol is assessed to be acceptable or better.

<sup>2.</sup> Net worth is the difference between market value of the farms assets and the value of the liabilities.

Net cash farm income is total revenue minus total expenses, excluding capital cost allowances (depreciation), the value of inventory adjustments, Net Income Stabilization Account (NISA) and Compte de stabilisation du revenu agricole (CSRA) withdrawals and contributions, and Canadian Agricultural Income Stabilization (CAIS) deposits.

Table 3-3
Financial structure of grain and oilseed farms 1 — Quebec

	Average per farm						
	2006	2007	2008	2009	2010		
Number of farms	3,040 B	3,585 B	3,390 B	4,300 B	4,245 B		
_	dollars						
Total assets Current assets Long-term assets	<b>1,327,352</b> B 120,054 B 1,207,299 B	<b>1,220,714</b> A 108,679 B 1,112,035 A	<b>1,448,289</b> A 153,885 B 1,294,404 A	<b>1,446,433</b> A 124,902 B 1,321,531 A	<b>1,514,514</b> A 156,337 B 1,358,177 A		
Total liabilities Current liabilities Long-term liabilities	<b>341,005</b> <sup>C</sup> 69,173 <sup>D</sup> 271,832 <sup>B</sup>	<b>274,874</b> B 50,981 B 223,893 B	<b>337,163</b> B 57,542 C 279,621 B	<b>353,539</b> B 54,942 C 298,598 B	<b>291,143</b> B 62,467 C 228,677 B		
Net worth <sup>2</sup>	986,347 B	945,840 A	1,111,126 B	1,092,894 B	<b>1,223,371</b> A		
Total revenue Farm sales Program payments and insurance proceeds	<b>208,265</b> B 166,482 B 41,783 B	<b>187,243</b> B 160,097 B 27,146 B	<b>235,667</b> B 218,906 B 16,762 <sup>C</sup>	<b>230,621</b> B 205,468 B 25,154 B	<b>217,758</b> B 197,771 B 19,987 B		
Total expenses Interest expenses Family wages from the farm Other expenses	175,028 B 16,893 C 7,284 D 150,851 B	156,717 B 14,074 B 6,318 C 136,326 B	195,288 B 15,343 B 5,640 C 174,306 B	199,801 B 13,534 B 7,009 C 179,257 B	174,156 B 10,609 B 7,755 C 155,792 B		
Net cash farm income <sup>3</sup>	33,236	30,526	40,379	30,821	43,601		

<sup>1.</sup> The estimates contained in this table have been assigned a letter to indicate their coefficient of variation (c.v.) (expressed as a percentage). The letter grades represent the following coefficients of variation: A is used for a c.v. between 0.00% and 4.99% and means Excellent, B is used for a c.v. between 5.00% and 9.99% and means Very good, C is used for a c.v. between 10.00% and 14.99% and means Good, D is used for a c.v. between 15.00% and 24.99% and means Acceptable, E is used for a c.v. between 25.00% and 34.99% and means Use with caution. F replaces the data when the c.v. is equal to or greater than 35.00% and means Too unreliable to be published. The quality of the estimates not accompanied by a data quality symbol is assessed to be acceptable or better.

<sup>2.</sup> Net worth is the difference between market value of the farms assets and the value of the liabilities.

<sup>3.</sup> Net cash farm income is total revenue minus total expenses, excluding capital cost allowances (depreciation), the value of inventory adjustments, Net Income Stabilization Account (NISA) and Compte de stabilisation du revenu agricole (CSRA) withdrawals and contributions, and Canadian Agricultural Income Stabilization (CAIS) deposits.

Table 3-4
Financial structure of grain and oilseed farms <sup>1</sup> — Ontario

		Ave	erage per farm		
	2006	2007	2008	2009	2010
Number of farms	10,495 B	11,970 A	12,130 A	12,345 A	13,030 A
			dollars		
Total assets Current assets Long-term assets	<b>1,224,541</b> A 88,404 B 1,136,137 A	<b>1,333,320</b> A 100,422 B 1,232,898 A	<b>1,368,698</b> A 102,582 B 1,266,116 A	<b>1,519,760</b> A 100,459 B 1,419,300 A	<b>1,696,188</b> A 108,021 B 1,588,168 A
Total liabilities Current liabilities Long-term liabilities	<b>158,066</b> B 44,390 C 113,675 B	<b>194,134</b> B 43,041 C 151,093 B	<b>200,789</b> B 44,253 C 156,536 B	<b>208,455</b> B 38,709 C 169,746 B	<b>213,672</b> B 42,129 B 171,543 B
Net worth <sup>2</sup>	1,066,475 A	1,139,186 <sup>A</sup>	1,167,909 A	1,311,305 A	<b>1,482,516</b> A
Total revenue Farm sales Program payments and insurance	<b>159,527</b> B 143,324 B	<b>172,240</b> B 159,555 B	<b>192,194</b> B 183,671 B	<b>192,299</b> B 186,998 B	<b>189,838</b> A 184,155 A
proceeds	16,203 <sup>B</sup>	12,685 <sup>B</sup>	8,523 B	5,302 C	5,683 <sup>C</sup>
Total expenses Interest expenses Family wages from the farm Other expenses	<b>140,308</b> B 9,384 B 5,310 <sup>C</sup> 125,615 <sup>B</sup>	<b>146,929</b> B 10,956 B 5,775 D 130,198 B	<b>169,889</b> B 9,638 B 6,078 C 154,173 B	<b>172,958</b> B 8,097 B 4,704 C 160,156 B	<b>159,079</b> A 9,041 B 4,914 C 145,125 A
Net cash farm income <sup>3</sup>	19,219	25,312	22,305	19,342	30,758

<sup>1.</sup> The estimates contained in this table have been assigned a letter to indicate their coefficient of variation (c.v.) (expressed as a percentage). The letter grades represent the following coefficients of variation: A is used for a c.v. between 0.00% and 4.99% and means Excellent, B is used for a c.v. between 5.00% and 9.99% and means Very good, C is used for a c.v. between 10.00% and 14.99% and means Good, D is used for a c.v. between 15.00% and 24.99% and means Acceptable, E is used for a c.v. between 25.00% and 34.99% and means Use with caution. F replaces the data when the c.v. is equal to or greater than 35.00% and means Too unreliable to be published. The quality of the estimates not accompanied by a data quality symbol is assessed to be acceptable or better.

<sup>2.</sup> Net worth is the difference between market value of the farms assets and the value of the liabilities.

Net cash farm income is total revenue minus total expenses, excluding capital cost allowances (depreciation), the value of inventory adjustments, Net Income Stabilization Account (NISA) and Compte de stabilisation du revenu agricole (CSRA) withdrawals and contributions, and Canadian Agricultural Income Stabilization (CAIS) deposits.

Table 3-5
Financial structure of grain and oilseed farms 1 — Manitoba

		Ave	erage per farm		
	2006	2007	2008	2009	2010
Number of farms	5,115 B	6,555 A	6,410 A	5,950 A	5,935 A
			dollars		
Total assets Current assets Long-term assets	<b>1,270,996</b> A 213,263 B 1,057,734 A	<b>1,458,312</b> A 259,253 B 1,199,059 A	<b>1,676,413</b> A 329,896 B 1,346,517 A	<b>1,865,928</b> B 325,800 B 1,540,129 B	<b>2,131,117</b> A 351,113 B 1,780,004 A
Total liabilities Current liabilities Long-term liabilities	<b>267,805</b> B 89,007 B 178,798 C	<b>275,485</b> B 74,332 B 201,153 B	<b>312,802</b> B 98,555 B 214,247 B	<b>333,938</b> B 98,734 <sup>C</sup> 235,203 <sup>B</sup>	<b>375,212</b> C 100,698 C 274,514 C
Net worth <sup>2</sup>	<b>1,003,192</b> B	1,182,827 A	1,363,611 B	1,531,991 B	1,755,905 A
Total revenue Farm sales Program payments and insurance	<b>281,223</b> B 228,340 B	<b>330,458</b> B 303,772 B	<b>417,645</b> B 398,352 B	<b>429,182</b> B 411,012 B	<b>476,779</b> B 442,083 B
proceeds	52,883 B	26,686 B	19,293 <sup>B</sup>	18,170 <sup>C</sup>	34,696 <sup>C</sup>
Total expenses Interest expenses Family wages from the farm Other expenses	<b>246,691</b> B 15,610 C 9,996 C 221,086 B	<b>267,777</b> B 17,299 B 8,057 C 242,421 B	<b>356,009</b> B 14,447 B 11,459 D 330,103 B	<b>362,229</b> B 15,076 B 12,755 C 334,398 B	<b>388,752</b> B 16,504 B 13,308 C 358,939 B
Net cash farm income <sup>3</sup>	34,532	62,681	61,636	66,953	88,027

<sup>1.</sup> The estimates contained in this table have been assigned a letter to indicate their coefficient of variation (c.v.) (expressed as a percentage). The letter grades represent the following coefficients of variation: A is used for a c.v. between 0.00% and 4.99% and means Excellent, B is used for a c.v. between 5.00% and 9.99% and means Very good, C is used for a c.v. between 10.00% and 14.99% and means Good, D is used for a c.v. between 15.00% and 24.99% and means Acceptable, E is used for a c.v. between 25.00% and 34.99% and means Use with caution. F replaces the data when the c.v. is equal to or greater than 35.00% and means Too unreliable to be published. The quality of the estimates not accompanied by a data quality symbol is assessed to be acceptable or better.

<sup>2.</sup> Net worth is the difference between market value of the farms assets and the value of the liabilities.

<sup>3.</sup> Net cash farm income is total revenue minus total expenses, excluding capital cost allowances (depreciation), the value of inventory adjustments, Net Income Stabilization Account (NISA) and Compte de stabilisation du revenu agricole (CSRA) withdrawals and contributions, and Canadian Agricultural Income Stabilization (CAIS) deposits.

Table 3-6
Financial structure of grain and oilseed farms <sup>1</sup> — Saskatchewan

		Ave	erage per farm		
	2006	2007	2008	2009	2010
Number of farms	21,390 A	24,760 A	23,880 A	23,505 A	22,505 A
<u>-</u>			dollars		
Total assets Current assets Long-term assets	<b>950,865</b> A 144,565 B 806,300 A	<b>1,188,333</b> A 212,107 A 976,226 A	<b>1,418,162</b> A 285,181 B 1,132,981 A	<b>1,543,490</b> A 270,480 B 1,273,011 A	<b>1,746,498</b> A 324,629 B 1,421,869 A
Total liabilities Current liabilities Long-term liabilities	<b>184,400</b> B 48,649 <sup>C</sup> 135,751 <sup>B</sup>	<b>174,458</b> B 43,943 B 130,515 B	<b>214,163</b> B 49,203 B 164,960 B	<b>242,074</b> B 54,975 B 187,099 B	<b>253,344</b> B 69,512 B 183,832 B
Net worth <sup>2</sup>	<b>766,465</b> A	1,013,875 A	1,203,999 A	1,301,417 A	1,493,154 A
Total revenue Farm sales Program payments and insurance proceeds	<b>202,258</b> B 170,795 B 31,463 B	<b>271,311</b> A 248,150 A 23,161 B	<b>322,053</b> A 306,280 A 15,773 B	<b>354,841</b> A 345,238 A 9,602 C	<b>374,150</b> A 342,726 A 31,424 B
Total expenses Interest expenses Family wages from the farm Other expenses	<b>175,648</b> B 11,089 B 6,083 C 158,476 B	<b>211,612</b> A 11,696 B 6,953 B 192,963 A	<b>262,144</b> A 11,823 B 7,132 C 243,188 A	<b>296,693</b> A 11,773 B 8,057 B 276,863 A	<b>298,987</b> A 12,034 B 8,030 B 278,923 B
Net cash farm income <sup>3</sup>	26,610	59,699	59,909	58,148	75,163

<sup>1.</sup> The estimates contained in this table have been assigned a letter to indicate their coefficient of variation (c.v.) (expressed as a percentage). The letter grades represent the following coefficients of variation: A is used for a c.v. between 0.00% and 4.99% and means Excellent, B is used for a c.v. between 5.00% and 9.99% and means Very good, C is used for a c.v. between 10.00% and 14.99% and means Good, D is used for a c.v. between 15.00% and 24.99% and means Acceptable, E is used for a c.v. between 25.00% and 34.99% and means Use with caution. F replaces the data when the c.v. is equal to or greater than 35.00% and means Too unreliable to be published. The quality of the estimates not accompanied by a data quality symbol is assessed to be acceptable or better.

<sup>2.</sup> Net worth is the difference between market value of the farms assets and the value of the liabilities.

Net cash farm income is total revenue minus total expenses, excluding capital cost allowances (depreciation), the value of inventory adjustments, Net Income Stabilization Account (NISA) and Compte de stabilisation du revenu agricole (CSRA) withdrawals and contributions, and Canadian Agricultural Income Stabilization (CAIS) deposits.

Table 3-7
Financial structure of grain and oilseed farms 1 — Alberta

		Ave	erage per farm		
	2006	2007	2008	2009	2010
Number of farms	9,685 B	12,015 A	12,210 A	12,430 A	12,815 A
			dollars		
Total assets Current assets Long-term assets	<b>1,833,159</b> A 188,949 B 1,644,210 A	<b>1,987,874</b> A 221,306 B 1,766,568 A	<b>2,287,086</b> B 287,272 B 1,999,814 B	<b>2,417,225</b> A 267,726 B 2,149,498 A	<b>2,479,353</b> B 298,773 B 2,180,580 B
Total liabilities Current liabilities Long-term liabilities	<b>235,082</b> B 54,231 B 180,850 B	<b>215,445</b> B 55,542 C 159,902 B	<b>306,129</b> <sup>□</sup> 68,207 <sup>□</sup> 237,921 <sup>□</sup>	<b>337,993</b> B 65,220 <sup>C</sup> 272,773 <sup>B</sup>	<b>287,477</b> B 68,434 C 219,043 B
Net worth <sup>2</sup>	1,598,077 A	1,772,429 A	1,980,957 B	2,079,231 A	<b>2,191,876</b> B
Total revenue Farm sales Program payments and insurance	<b>262,838</b> B 227,995 B	<b>300,918</b> B 275,533 B	<b>381,597</b> B 351,339 B	<b>381,250</b> B 352,467 B	<b>356,636</b> B 328,857 B
proceeds	34,843 B	25,385 <sup>C</sup>	30,258 <sup>C</sup>	28,783 D	27,780 <sup>C</sup>
Total expenses Interest expenses Family wages from the farm Other expenses	<b>220,005</b> B 14,328 B 10,056 C 195,621 B	<b>228,089</b> B 13,459 B 7,903 C 206,726 B	<b>313,220</b> B 13,593 B 8,890 C 290,737 B	<b>331,974</b> B 13,100 B 9,809 C 309,066 B	<b>290,088</b> B 12,107 B 9,324 C 268,657 B
Net cash farm income 3	42,833	72,829	68,376	49,275	66,548

<sup>1.</sup> The estimates contained in this table have been assigned a letter to indicate their coefficient of variation (c.v.) (expressed as a percentage). The letter grades represent the following coefficients of variation: A is used for a c.v. between 0.00% and 4.99% and means Excellent, B is used for a c.v. between 5.00% and 9.99% and means Very good, C is used for a c.v. between 10.00% and 14.99% and means Good, D is used for a c.v. between 15.00% and 24.99% and means Acceptable, E is used for a c.v. between 25.00% and 34.99% and means Use with caution. F replaces the data when the c.v. is equal to or greater than 35.00% and means Too unreliable to be published. The quality of the estimates not accompanied by a data quality symbol is assessed to be acceptable or better.

<sup>2.</sup> Net worth is the difference between market value of the farms assets and the value of the liabilities.

<sup>3.</sup> Net cash farm income is total revenue minus total expenses, excluding capital cost allowances (depreciation), the value of inventory adjustments, Net Income Stabilization Account (NISA) and Compte de stabilisation du revenu agricole (CSRA) withdrawals and contributions, and Canadian Agricultural Income Stabilization (CAIS) deposits.

Table 3-8
Financial structure of grain and oilseed farms 1 — British Columbia

		Ave	erage per farm		
	2006	2007	2008	2009	2010
Number of farms	120 <sup>C</sup>	210 °	245 D	260 D	285 C
			dollars	9 D 114,337 D 9 C 1,510,118 C 9 D 190,542 E 1 E 45,910 E 8 D 144,632 E 9 C 1,433,913 C 7 D 183,630 C 8 D 167,320 C	
Total assets Current assets Long-term assets	<b>2,032,033</b> D 222,309 D 1,809,724 D	<b>1,691,263</b> <sup>C</sup> 145,286 <sup>D</sup> 1,545,977 <sup>C</sup>	<b>1,464,388</b> <sup>C</sup> 75,759 <sup>D</sup> 1,388,629 <sup>C</sup>	114,337 <sup>D</sup>	<b>1,801,640</b> <sup>C</sup> 146,521 <sup>D</sup> 1,655,119 <sup>C</sup>
Total liabilities Current liabilities Long-term liabilities	<b>224,351</b> D 68,786 D 155,564 D	<b>156,727</b> D 27,765 E 128,962 D	<b>133,109</b> D 37,871 E 95,238 D	45,910 E	<b>196,436</b> D 42,400 D 154,036 D
Net worth <sup>2</sup>	1,807,683 D	<b>1,534,536</b> <sup>C</sup>	<b>1,331,279</b> <sup>C</sup>	1,433,913 <sup>C</sup>	<b>1,605,204</b> <sup>C</sup>
Total revenue Farm sales Program payments and insurance proceeds	<b>267,148</b> D 237,628 D 29,519 D	<b>235,169</b> D 217,278 D 17,891 D	<b>229,677</b> D 207,198 D 22,479 E		<b>218,426</b> °C 195,424 °C 23,002 °D
Total expenses Interest expenses Family wages from the farm Other expenses	<b>234,179</b> C 11,658 D 9,501 D 213,020 D	<b>209,143</b> D 9,967 D 7,583 E 191,594 D	<b>210,559</b> D 6,958 E 6,507 E 197,094 D	<b>165,823</b> D 8,094 E 8,216 E 149,513 D	<b>192,957</b> C 8,025 D 8,866 E 176,066 C
Net cash farm income 3	32,968	26,025	19,119	17,808	25,470

<sup>1.</sup> The estimates contained in this table have been assigned a letter to indicate their coefficient of variation (c.v.) (expressed as a percentage). The letter grades represent the following coefficients of variation: A is used for a c.v. between 0.00% and 4.99% and means Excellent, B is used for a c.v. between 5.00% and 9.99% and means Very good, C is used for a c.v. between 10.00% and 14.99% and means Good, D is used for a c.v. between 15.00% and 24.99% and means Acceptable, E is used for a c.v. between 25.00% and 34.99% and means Use with caution. F replaces the data when the c.v. is equal to or greater than 35.00% and means Too unreliable to be published. The quality of the estimates not accompanied by a data quality symbol is assessed to be acceptable or better.

<sup>2.</sup> Net worth is the difference between market value of the farms assets and the value of the liabilities.

Net cash farm income is total revenue minus total expenses, excluding capital cost allowances (depreciation), the value of inventory adjustments, Net Income Stabilization Account (NISA) and Compte de stabilisation du revenu agricole (CSRA) withdrawals and contributions, and Canadian Agricultural Income Stabilization (CAIS) deposits.

Table 4-1
Financial structure of dairy cattle and milk production farms <sup>1</sup> — Canada

		Ave	erage per farm		
	2006	2007	2008	2009	2010
Number of farms	14,010 A	14,090 A	13,515 A	12,215 A	12,835 A
			dollars		
Total assets Current assets Long-term assets	<b>2,882,515</b> A 88,977 B 2,793,538 A	<b>3,131,425</b> A 93,880 A 3,037,545 A	<b>3,418,274</b> A 118,978 A 3,299,297 A	<b>3,484,507</b> A 102,459 A 3,382,047 A	<b>3,667,607</b> A 125,515 A 3,542,092 A
Total liabilities Current liabilities Long-term liabilities	<b>679,539</b> B 45,353 B 634,186 B	<b>805,615</b> A 53,388 B 752,226 A	<b>941,214</b> A 54,100 B 887,114 A	<b>983,556</b> A 56,423 B 927,133 A	<b>1,005,128</b> A 56,591 B 948,537 A
Net worth <sup>2</sup>	<b>2,202,976</b> A	2,325,810 A	<b>2,477,060</b> A	2,500,951 A	<b>2,662,479</b> A
Total revenue Farm sales Program payments and insurance	<b>393,849</b> A 381,409 A	<b>443,726</b> A 433,513 A	<b>492,390</b> A 482,924 A	<b>510,969</b> A 496,634 A	<b>535,674</b> A 522,014 A
proceeds	12,440 B	10,213 <sup>B</sup>	9,466 B	14,335 <sup>B</sup>	13,660 B
Total expenses Interest expenses Family wages from the farm Other expenses	<b>297,016</b> A 36,426 B 21,822 B 238,768 A	<b>346,382</b> A 43,705 A 23,877 A 278,800 A	<b>383,273</b> A 46,318 A 24,086 B 312,870 A	<b>403,137</b> A 39,040 A 24,110 A 339,987 A	<b>404,136</b> A 36,810 A 27,526 B 339,800 A
Net cash farm income 3	96,833	97,344	109,117	107,832	131,537

<sup>1.</sup> The estimates contained in this table have been assigned a letter to indicate their coefficient of variation (c.v.) (expressed as a percentage). The letter grades represent the following coefficients of variation: A is used for a c.v. between 0.00% and 4.99% and means Excellent, B is used for a c.v. between 5.00% and 9.99% and means Very good, C is used for a c.v. between 10.00% and 14.99% and means Good, D is used for a c.v. between 15.00% and 24.99% and means Acceptable, E is used for a c.v. between 25.00% and 34.99% and means Use with caution. F replaces the data when the c.v. is equal to or greater than 35.00% and means Too unreliable to be published. The quality of the estimates not accompanied by a data quality symbol is assessed to be acceptable or better.

<sup>2.</sup> Net worth is the difference between market value of the farms assets and the value of the liabilities.

<sup>3.</sup> Net cash farm income is total revenue minus total expenses, excluding capital cost allowances (depreciation), the value of inventory adjustments, Net Income Stabilization Account (NISA) and Compte de stabilisation du revenu agricole (CSRA) withdrawals and contributions, and Canadian Agricultural Income Stabilization (CAIS) deposits.

Table 4-2
Financial structure of dairy cattle and milk production farms 1 — Atlantic provinces

		Ave	erage per farm		
	2006	2007	2008	2009	2010
Number of farms	800 A	750 A	705 A	715 A	695 A
			dollars		
Total assets Current assets Long-term assets	<b>2,860,772</b> A 70,938 B 2,789,835 A	<b>2,954,218</b> A 72,474 B 2,881,743 A	<b>3,143,773</b> A 101,069 B 3,042,704 A	<b>3,173,361</b> A 101,747 B 3,071,613 A	<b>3,315,736</b> A 124,684 B 3,191,052 A
Total liabilities Current liabilities Long-term liabilities	<b>771,870</b> B 37,629 B 734,241 B	<b>776,927</b> B 44,114 B 732,813 B	<b>858,900</b> B 59,691 D 799,209 B	<b>933,449</b> B 50,997 C 882,452 B	<b>1,059,037</b> B 73,293 G 985,744 B
Net worth <sup>2</sup>	<b>2,088,902</b> A	<b>2,177,291</b> A	<b>2,284,873</b> A	2,239,911 A	<b>2,256,699</b> A
Total revenue Farm sales Program payments and insurance	<b>423,779</b> A 418,413 A	<b>455,579</b> A 451,727 A	<b>511,732</b> A 503,777 A	<b>526,090</b> A 514,697 A	<b>571,252</b> A 558,142 A
proceeds	5,366 <sup>C</sup>	3,852 <sup>C</sup>	7,955 B	11,393 <sup>B</sup>	13,111 <sup>B</sup>
Total expenses Interest expenses Family wages from the farm Other expenses	<b>344,032</b> A 42,582 B 24,746 B 276,703 A	<b>383,988</b> A 41,955 B 25,578 B 316,456 A	<b>420,456</b> A 43,202 B 24,977 B 352,277 A	<b>436,802</b> A 41,801 B 24,996 B 370,004 A	<b>468,966</b> A 45,025 B 31,032 B 392,909 A
Net cash farm income 3	79,747	71,590	91,276	89,288	102,286

<sup>1.</sup> The estimates contained in this table have been assigned a letter to indicate their coefficient of variation (c.v.) (expressed as a percentage). The letter grades represent the following coefficients of variation: A is used for a c.v. between 0.00% and 4.99% and means Excellent, B is used for a c.v. between 5.00% and 9.99% and means Very good, C is used for a c.v. between 10.00% and 14.99% and means Good, D is used for a c.v. between 15.00% and 24.99% and means Acceptable, E is used for a c.v. between 25.00% and 34.99% and means Use with caution. F replaces the data when the c.v. is equal to or greater than 35.00% and means Too unreliable to be published. The quality of the estimates not accompanied by a data quality symbol is assessed to be acceptable or better.

<sup>2.</sup> Net worth is the difference between market value of the farms assets and the value of the liabilities.

<sup>3.</sup> Net cash farm income is total revenue minus total expenses, excluding capital cost allowances (depreciation), the value of inventory adjustments, Net Income Stabilization Account (NISA) and Compte de stabilisation du revenu agricole (CSRA) withdrawals and contributions, and Canadian Agricultural Income Stabilization (CAIS) deposits.

Table 4-3
Financial structure of dairy cattle and milk production farms 1 — Quebec

		Ave	erage per farm		
	2006	2007	2008	2009	2010
Number of farms	7,020 B	7,070 A	6,835 A	6,020 A	6,560 A
			dollars		
Total assets Current assets Long-term assets	<b>2,176,769</b> A 82,895 C 2,093,874 A	<b>2,412,444</b> A 75,574 B 2,336,870 A	<b>2,463,977</b> A 95,517 B 2,368,461 A	<b>2,464,616</b> A 92,564 B 2,372,052 A	<b>2,612,780</b> A 106,142 B 2,506,639 A
Total liabilities Current liabilities Long-term liabilities	<b>572,527</b> C 39,981 C 532,546 C	<b>715,603</b> B 55,774 D 659,830 B	<b>766,185</b> B 52,114 <sup>C</sup> 714,071 <sup>B</sup>	<b>793,980</b> B 64,691 <sup>C</sup> 729,289 <sup>B</sup>	<b>797,035</b> B 59,193 C 737,842 B
Net worth <sup>2</sup>	1,604,243 B	1,696,841 A	1,697,792 A	1,670,636 A	1,815,746 A
Total revenue Farm sales Program payments and insurance	<b>335,643</b> B 315,686 B	<b>376,175</b> A 360,813 A	<b>397,517</b> A 383,254 A	<b>414,207</b> A 391,181 A	<b>437,379</b> A 417,225 A
proceeds	19,957 <sup>B</sup>	15,362 B	14,263 <sup>B</sup>	23,025 B	20,154 <sup>C</sup>
Total expenses Interest expenses Family wages from the farm Other expenses	<b>248,773</b> B 28,563 B 18,699 <sup>C</sup> 201,511 <sup>B</sup>	<b>286,854</b> A 38,755 B 20,379 B 227,720 A	<b>301,152</b> A 37,624 B 22,058 B 241,469 A	<b>309,082</b> A 31,605 B 20,443 B 257,034 A	<b>318,804</b> A 29,108 B 24,561 B 265,134 A
Net cash farm income 3	86,870	89,321	96,366	105,125	118,575

<sup>1.</sup> The estimates contained in this table have been assigned a letter to indicate their coefficient of variation (c.v.) (expressed as a percentage). The letter grades represent the following coefficients of variation: A is used for a c.v. between 0.00% and 4.99% and means Excellent, B is used for a c.v. between 5.00% and 9.99% and means Very good, C is used for a c.v. between 10.00% and 14.99% and means Good, D is used for a c.v. between 15.00% and 24.99% and means Acceptable, E is used for a c.v. between 25.00% and 34.99% and means Use with caution. F replaces the data when the c.v. is equal to or greater than 35.00% and means Too unreliable to be published. The quality of the estimates not accompanied by a data quality symbol is assessed to be acceptable or better.

<sup>2.</sup> Net worth is the difference between market value of the farms assets and the value of the liabilities.

<sup>3.</sup> Net cash farm income is total revenue minus total expenses, excluding capital cost allowances (depreciation), the value of inventory adjustments, Net Income Stabilization Account (NISA) and Compte de stabilisation du revenu agricole (CSRA) withdrawals and contributions, and Canadian Agricultural Income Stabilization (CAIS) deposits.

Table 4-4
Financial structure of dairy cattle and milk production farms <sup>1</sup> — Ontario

		Ave	erage per farm		
	2006	2007	2008	2009	2010
Number of farms	4,515 B	4,610 A	4,340 A	3,975 A	4,110 A
			dollars		
Total assets Current assets Long-term assets	<b>3,068,549</b> A 81,621 B 2,986,927 A	<b>3,324,902</b> A 102,108 B 3,222,793 A	<b>3,868,129</b> A 125,842 B 3,742,287 A	<b>3,606,086</b> A 93,407 B 3,512,678 A	<b>4,004,297</b> A 136,053 B 3,868,244 A
Total liabilities Current liabilities Long-term liabilities	<b>619,935</b> C 46,301 C 573,635 C	<b>724,928</b> B 41,430 D 683,498 B	<b>963,988</b> B 36,841 <sup>C</sup> 927,147 <sup>B</sup>	<b>914,349</b> B 33,664 C 880,685 B	<b>962,193</b> C 41,466 C 920,728 C
Net worth <sup>2</sup>	2,448,613 A	<b>2,599,974</b> A	<b>2,904,141</b> <sup>A</sup>	2,691,737 A	3,042,104 A
Total revenue Farm sales Program payments and insurance	<b>369,321</b> B 365,056 B	<b>433,918</b> A 429,080 A	<b>509,478</b> B 506,637 B	<b>474,875</b> A 470,549 A	<b>524,860</b> B 519,947 B
proceeds	4,266 D	4,838 D	2,842 <sup>C</sup>	4,325 D	4,913 <sup>C</sup>
Total expenses Interest expenses Family wages from the farm Other expenses	<b>274,581</b> B 34,769 C 20,782 C 219,030 B	<b>337,635</b> B 36,663 B 23,157 C 277,815 B	<b>394,286</b> B 47,627 B 22,480 C 324,179 B	<b>375,436</b> B 35,649 B 22,994 C 316,793 B	<b>400,142</b> B 34,683 C 24,743 C 340,716 B
Net cash farm income 3	94,741	96,283	115,192	99,439	124,718

<sup>1.</sup> The estimates contained in this table have been assigned a letter to indicate their coefficient of variation (c.v.) (expressed as a percentage). The letter grades represent the following coefficients of variation: A is used for a c.v. between 0.00% and 4.99% and means Excellent, B is used for a c.v. between 5.00% and 9.99% and means Very good, C is used for a c.v. between 10.00% and 14.99% and means Good, D is used for a c.v. between 15.00% and 24.99% and means Acceptable, E is used for a c.v. between 25.00% and 34.99% and means Use with caution. F replaces the data when the c.v. is equal to or greater than 35.00% and means Too unreliable to be published. The quality of the estimates not accompanied by a data quality symbol is assessed to be acceptable or better.

<sup>2.</sup> Net worth is the difference between market value of the farms assets and the value of the liabilities.

Net cash farm income is total revenue minus total expenses, excluding capital cost allowances (depreciation), the value of inventory adjustments, Net Income Stabilization Account (NISA) and Compte de stabilisation du revenu agricole (CSRA) withdrawals and contributions, and Canadian Agricultural Income Stabilization (CAIS) deposits.

Table 4-5
Financial structure of dairy cattle and milk production farms 1 — Manitoba

		Ave	erage per farm		
	2006	2007	2008	2009	2010
Number of farms	335 B	395 A	365 A	340 B	325 C
			dollars	4,612,833 B 110,129 C 4,502,704 B 1,488,980 D 45,682 D 1,443,298 D 3,123,853 B 830,735 D 818,180 D	
Total assets Current assets Long-term assets	<b>3,176,988</b> B 118,350 C 3,058,638 B	<b>3,599,224</b> B 147,996 <sup>C</sup> 3,451,228 <sup>B</sup>	<b>3,865,159</b> B 175,739 <sup>C</sup> 3,689,421 <sup>B</sup>	110,129 <sup>C</sup>	<b>5,197,937</b> B 160,208 D 5,037,729 B
Total liabilities Current liabilities Long-term liabilities	<b>820,687</b> C 46,995 D 773,692 C	<b>1,074,763</b> <sup>C</sup> 50,361 <sup>D</sup> 1,024,402 <sup>C</sup>	<b>1,159,647</b> <sup>C</sup> 52,410 <sup>D</sup> 1,107,237 <sup>C</sup>	45,682 D	<b>1,525,157</b> C 38,719 D 1,486,438 C
Net worth <sup>2</sup>	<b>2,356,301</b> B	<b>2,524,461</b> B	2,705,512 B	3,123,853 B	<b>3,672,780</b> B
Total revenue Farm sales Program payments and insurance	<b>471,106</b> B 467,245 B	<b>583,385</b> B 578,801 B	<b>632,359</b> B 626,179 B		<b>763,956</b> <sup>C</sup> 747,124 <sup>C</sup>
proceeds	3,861 <sup>D</sup>	4,583 <sup>D</sup>	6,180 <sup>D</sup>	12,556 <sup>D</sup>	16,833 E
Total expenses Interest expenses Family wages from the farm Other expenses	<b>363,722</b> B 56,036 D 22,046 C 285,640 B	<b>498,248</b> B 67,090 C 32,451 C 398,706 B	<b>519,762</b> B 58,535 C 32,739 C 428,488 B	<b>671,127</b> D 60,883 C 35,688 C 574,556 D	<b>600,568</b> C 65,328 D 38,579 D 496,662 C
Net cash farm income <sup>3</sup>	107,384	85,137	112,597	159,608	163,388

<sup>1.</sup> The estimates contained in this table have been assigned a letter to indicate their coefficient of variation (c.v.) (expressed as a percentage). The letter grades represent the following coefficients of variation: A is used for a c.v. between 0.00% and 4.99% and means Excellent, B is used for a c.v. between 5.00% and 9.99% and means Very good, C is used for a c.v. between 10.00% and 14.99% and means Good, D is used for a c.v. between 15.00% and 24.99% and means Acceptable, E is used for a c.v. between 25.00% and 34.99% and means Use with caution. F replaces the data when the c.v. is equal to or greater than 35.00% and means Too unreliable to be published. The quality of the estimates not accompanied by a data quality symbol is assessed to be acceptable or better.

<sup>2.</sup> Net worth is the difference between market value of the farms assets and the value of the liabilities.

<sup>3.</sup> Net cash farm income is total revenue minus total expenses, excluding capital cost allowances (depreciation), the value of inventory adjustments, Net Income Stabilization Account (NISA) and Compte de stabilisation du revenu agricole (CSRA) withdrawals and contributions, and Canadian Agricultural Income Stabilization (CAIS) deposits.

Table 4-6
Financial structure of dairy cattle and milk production farms <sup>1</sup> — Saskatchewan

		Ave	erage per farm		
	2006	2007	2008	2009	2010
Number of farms	230 C	195 <sup>B</sup>	205 A	185 E	120 D
			dollars		
Total assets Current assets Long-term assets	<b>3,301,298</b> B 150,975 D 3,150,323 C	<b>4,329,821</b> B 132,995 D 4,196,826 B	<b>4,093,476</b> <sup>C</sup> 105,871 <sup>C</sup> 3,987,604 <sup>C</sup>	<b>8,026,839</b> D 183,543 E 7,843,296 D	<b>7,575,601</b> D 218,377 E 7,357,224 D
Total liabilities Current liabilities Long-term liabilities	<b>790,976</b> D 29,232 E 761,743 D	<b>1,290,445</b> D F 1,202,157 D	<b>1,399,808</b> <sup>E</sup> F 1,294,572 <sup>D</sup>	<b>2,107,363</b> D F 2,075,508 D	<b>1,984,790</b> E F 1,933,092 E
Net worth <sup>2</sup>	<b>2,510,322</b> <sup>C</sup>	<b>3,039,375</b> B	<b>2,693,668</b> <sup>C</sup>	5,919,475 <sup>E</sup>	5,590,811 D
Total revenue Farm sales Program payments and insurance proceeds	<b>610,690</b> ° 602,534 °	<b>783,502</b> D 775,135 D 8,367 E	<b>690,911</b> C 682,187 C 8,724 E	<b>1,339,150</b> <sup>C</sup> 1,336,735 <sup>C</sup>	<b>1,219,225</b> D 1,210,837 D
Total expenses Interest expenses Family wages from the farm Other expenses	<b>476,891</b> <sup>C</sup> 56,479 <sup>D</sup> F 388,212 <sup>C</sup>	582,937 D 84,072 E 30,898 E 467,968 D	570,757 C 67,091 D 28,285 E 475,380 C	1,266,311 D 127,810 E F 1,117,146 D	857,001 E F F F 758,099 E
Net cash farm income 3	133,799	200,565	120,154	72,840	362,224 ⊟

<sup>1.</sup> The estimates contained in this table have been assigned a letter to indicate their coefficient of variation (c.v.) (expressed as a percentage). The letter grades represent the following coefficients of variation: A is used for a c.v. between 0.00% and 4.99% and means Excellent, B is used for a c.v. between 5.00% and 9.99% and means Very good, C is used for a c.v. between 10.00% and 14.99% and means Good, D is used for a c.v. between 15.00% and 24.99% and means Acceptable, E is used for a c.v. between 25.00% and 34.99% and means Use with caution. F replaces the data when the c.v. is equal to or greater than 35.00% and means Too unreliable to be published. The quality of the estimates not accompanied by a data quality symbol is assessed to be acceptable or better.

<sup>2.</sup> Net worth is the difference between market value of the farms assets and the value of the liabilities.

Net cash farm income is total revenue minus total expenses, excluding capital cost allowances (depreciation), the value of inventory adjustments, Net Income Stabilization Account (NISA) and Compte de stabilisation du revenu agricole (CSRA) withdrawals and contributions, and Canadian Agricultural Income Stabilization (CAIS) deposits.

Table 4-7
Financial structure of dairy cattle and milk production farms <sup>1</sup> — Alberta

		Ave	erage per farm		
<u> </u>	2006	2007	2008	2009	2010
Number of farms	535 <sup>C</sup>	505 A	555 B	470 B	425 C
			dollars		
Total assets Current assets Long-term assets	<b>5,566,187</b> B 182,509 C 5,383,678 B	<b>5,662,553</b> B 192,560 <sup>C</sup> 5,469,994 <sup>B</sup>	<b>6,136,711</b> B 250,047 D 5,886,664 B	<b>7,125,631</b> B 205,021 C 6,920,610 B	<b>8,054,859</b> A 248,342 C 7,806,517 A
Total liabilities Current liabilities Long-term liabilities	<b>1,246,063</b> <sup>C</sup> 72,548 <sup>D</sup> 1,173,515 <sup>C</sup>	<b>1,476,085</b> B 90,146 E 1,385,939 B	<b>1,577,607</b> <sup>C</sup> 109,010 <sup>D</sup> 1,468,597 <sup>C</sup>	<b>1,903,977</b> <sup>C</sup> 66,086 <sup>D</sup> 1,837,891 <sup>C</sup>	<b>2,211,696</b> B 131,897 E 2,079,799 C
Net worth <sup>2</sup>	<b>4,320,124</b> B	<b>4,186,468</b> B	4,559,103 B	<b>5,221,654</b> B	5,843,164 B
Total revenue Farm sales Program payments and insurance	<b>786,477</b> B 774,702 B	<b>783,964</b> A 773,504 A	<b>857,217</b> <sup>B</sup> 847,321 <sup>B</sup>	<b>949,445</b> B 940,840 B	<b>1,061,046</b> B 1,052,838 B
proceeds	11,775 <sup>D</sup>	10,460 <sup>D</sup>	9,896 D	8,605 D	8,208 E
Total expenses Interest expenses Family wages from the farm Other expenses	<b>600,508</b> B 72,438 C 35,108 C 492,962 B	<b>636,282</b> B 87,195 B 43,861 C 505,225 B	<b>681,144</b> B 88,422 D 30,893 C 561,829 B	<b>772,435</b> B 69,539 C 37,978 C 664,918 B	<b>798,236</b> B 89,722 C 39,381 C 669,133 B
Net cash farm income <sup>3</sup>	185,969	147,683	176,073	177,009	262,810

<sup>1.</sup> The estimates contained in this table have been assigned a letter to indicate their coefficient of variation (c.v.) (expressed as a percentage). The letter grades represent the following coefficients of variation: A is used for a c.v. between 0.00% and 4.99% and means Excellent, B is used for a c.v. between 5.00% and 9.99% and means Very good, C is used for a c.v. between 10.00% and 14.99% and means Good, D is used for a c.v. between 15.00% and 24.99% and means Acceptable, E is used for a c.v. between 25.00% and 34.99% and means Use with caution. F replaces the data when the c.v. is equal to or greater than 35.00% and means Too unreliable to be published. The quality of the estimates not accompanied by a data quality symbol is assessed to be acceptable or better.

<sup>2.</sup> Net worth is the difference between market value of the farms assets and the value of the liabilities.

Net cash farm income is total revenue minus total expenses, excluding capital cost allowances (depreciation), the value of inventory adjustments, Net Income Stabilization Account (NISA) and Compte de stabilisation du revenu agricole (CSRA) withdrawals and contributions, and Canadian Agricultural Income Stabilization (CAIS) deposits.

Table 4-8
Financial structure of dairy cattle and milk production farms <sup>1</sup> — British Columbia

		Ave	erage per farm		
	2006	2007	2008	2009	2010
Number of farms	565 B	565 A	505 B	510 B	610 B
			dollars		
Total assets Current assets Long-term assets	<b>7,259,702</b> B 116,785 B 7,142,917 B	<b>7,794,376</b> <sup>B</sup> 144,658 <sup>D</sup> 7,649,718 <sup>B</sup>	<b>9,266,245</b> B 222,404 D 9,043,841 B	<b>9,276,475</b> B 161,810 <sup>C</sup> 9,114,665 <sup>B</sup>	<b>8,502,618</b> <sup>B</sup> 141,747 <sup>C</sup> 8,360,870 <sup>B</sup>
Total liabilities Current liabilities Long-term liabilities	<b>1,678,937</b> B 94,696 D 1,584,241 B	<b>1,675,065</b> C 90,783 E 1,584,282 C	<b>2,184,600</b> <sup>C</sup> 141,378 <sup>E</sup> 2,043,222 <sup>C</sup>	<b>2,241,732</b> C 151,320 E 2,090,412 C	<b>2,158,646</b> © 69,045 D 2,089,601 C
Net worth <sup>2</sup>	<b>5,580,765</b> B	6,119,311 B	<b>7,081,646</b> B	<b>7,034,743</b> B	<b>6,343,972</b> B
Total revenue Farm sales Program payments and insurance	<b>760,117</b> B 758,214 B	<b>834,977</b> B 832,534 B	<b>1,018,207</b> B 1,012,412 B	<b>997,156</b> B 992,515 B	<b>1,004,380</b> B 997,899 B
proceeds	F	2,444 D	5,794 D	4,641 <sup>D</sup>	6,481 <sup>D</sup>
Total expenses Interest expenses Family wages from the farm Other expenses	<b>605,333</b> B 84,199 B 47,595 B 473,540 B	<b>666,025</b> B 96,348 D 44,994 B 524,684 B	<b>844,405</b> B 93,408 C 48,603 B 702,394 B	<b>851,727</b> B 74,660 B 55,407 B 721,661 B	<b>806,789</b> B 66,588 C 58,870 C 681,332 B
Net cash farm income 3	154,784	168,952	173,801	145,429	197,591

<sup>1.</sup> The estimates contained in this table have been assigned a letter to indicate their coefficient of variation (c.v.) (expressed as a percentage). The letter grades represent the following coefficients of variation: A is used for a c.v. between 0.00% and 4.99% and means Excellent, B is used for a c.v. between 5.00% and 9.99% and means Very good, C is used for a c.v. between 10.00% and 14.99% and means Good, D is used for a c.v. between 15.00% and 24.99% and means Acceptable, E is used for a c.v. between 25.00% and 34.99% and means Use with caution. F replaces the data when the c.v. is equal to or greater than 35.00% and means Too unreliable to be published. The quality of the estimates not accompanied by a data quality symbol is assessed to be acceptable or better.

<sup>2.</sup> Net worth is the difference between market value of the farms assets and the value of the liabilities.

Net cash farm income is total revenue minus total expenses, excluding capital cost allowances (depreciation), the value of inventory adjustments, Net Income Stabilization Account (NISA) and Compte de stabilisation du revenu agricole (CSRA) withdrawals and contributions, and Canadian Agricultural Income Stabilization (CAIS) deposits.

Table 5-1
Financial structure of hog and pig farms 1 — Canada

		Ave	erage per farm		
	2006	2007	2008	2009	2010
Number of farms	4,325 B	4,020 A	3,730 A	3,280 A	2,950 B
			dollars		
Total assets Current assets Long-term assets	<b>2,091,337</b> B 243,547 B 1,847,790 B	<b>2,058,978</b> A 278,250 A 1,780,729 A	<b>1,930,072</b> A 276,629 B 1,653,444 A	<b>2,167,526</b> A 280,852 B 1,886,674 A	<b>2,369,649</b> B 328,149 B 2,041,501 B
Total liabilities Current liabilities Long-term liabilities	<b>604,631</b> B 91,458 B 513,173 B	<b>735,808</b> A 108,733 B 627,075 B	<b>787,205</b> B 157,056 B 630,149 B	<b>850,435</b> B 205,019 B 645,416 B	<b>823,554</b> B 174,337 B 649,216 B
Net worth <sup>2</sup>	<b>1,486,706</b> B	1,323,170 A	1,142,867 B	1,317,090 B	<b>1,546,096</b> B
Total revenue Farm sales Program payments and insurance	<b>625,404</b> B 580,276 B	<b>656,985</b> A 589,834 A	<b>680,611</b> A 580,835 A	<b>803,093</b> B 690,505 B	<b>849,634</b> B 783,066 B
proceeds	45,128 B	67,151 <sup>B</sup>	99,776 B	112,587 <sup>B</sup>	66,568 B
Total expenses Interest expenses Family wages from the farm Other expenses	<b>567,644</b> B 36,077 B 17,363 C 514,205 B	<b>614,493</b> A 41,907 B 15,523 B 557,063 A	<b>670,204</b> A 37,383 B 16,839 B 615,982 A	<b>786,491</b> B 34,498 B 15,640 B 736,354 B	<b>772,554</b> B 33,665 B 18,767 C 720,121 B
Net cash farm income <sup>3</sup>	57,760	42,492	10,407	16,602	77,080

<sup>1.</sup> The estimates contained in this table have been assigned a letter to indicate their coefficient of variation (c.v.) (expressed as a percentage). The letter grades represent the following coefficients of variation: A is used for a c.v. between 0.00% and 4.99% and means Excellent, B is used for a c.v. between 5.00% and 9.99% and means Very good, C is used for a c.v. between 10.00% and 14.99% and means Good, D is used for a c.v. between 15.00% and 24.99% and means Acceptable, E is used for a c.v. between 25.00% and 34.99% and means Use with caution. F replaces the data when the c.v. is equal to or greater than 35.00% and means Too unreliable to be published. The quality of the estimates not accompanied by a data quality symbol is assessed to be acceptable or better.

<sup>2.</sup> Net worth is the difference between market value of the farms assets and the value of the liabilities.

<sup>3.</sup> Net cash farm income is total revenue minus total expenses, excluding capital cost allowances (depreciation), the value of inventory adjustments, Net Income Stabilization Account (NISA) and Compte de stabilisation du revenu agricole (CSRA) withdrawals and contributions, and Canadian Agricultural Income Stabilization (CAIS) deposits.

Table 5-2
Financial structure of hog and pig farms 1 — Atlantic provinces

_		Average per farm						
	2006	2007	2008	2009	2010			
Number of farms	160 <sup>C</sup>	135 B	90 B	45 D	45 D			
<u>-</u>			dollars					
Total assets Current assets Long-term assets	<b>947,935</b> <sup>C</sup> 194,809 <sup>D</sup> 753,126 <sup>B</sup>	<b>1,071,906</b> B 216,836 B 855,069 B	<b>1,134,050</b> <sup>C</sup> 250,084 <sup>C</sup> 883,966 <sup>C</sup>	<b>1,572,221</b> D 373,443 D 1,198,778 D	<b>1,057,622</b> C 232,776 D 824,846 B			
Total liabilities Current liabilities Long-term liabilities	<b>369,355</b> C 86,258 D 283,097 C	<b>454,307</b> B 96,242 C 358,065 C	<b>690,637</b> □ 176,142 □ 514,495 □	<b>1,088,529</b> D 283,927 C 804,602 D	<b>470,035</b> D 138,959 D 331,076 D			
Net worth <sup>2</sup>	<b>578,580</b> <sup>C</sup>	617,599 B	443,413 D	F	<b>587,588</b> D			
Total revenue Farm sales Program payments and insurance	<b>432,880</b> C 421,105 C	<b>535,244</b> B 487,103 B	<b>581,413</b> C 502,384 C	<b>1,037,825</b> D 903,251 D	<b>549,819</b> C 501,655 C			
proceeds	11,774 <sup>D</sup>	48,141 <sup>B</sup>	79,029 <sup>C</sup>	134,574 <sup>D</sup>	48,164 <sup>D</sup>			
Total expenses Interest expenses Family wages from the farm Other expenses	<b>436,250</b> °C 23,093 °D 12,686 °D 400,472 °C	<b>533,215</b> B 23,084 C 16,781 C 493,350 B	<b>629,133</b> C 31,644 D 16,184 D 581,306 C	<b>1,156,531</b> D 43,499 D 26,707 D 1,086,325 D	<b>534,650</b> © 20,031 D 18,870 D 495,749 C			
Net cash farm income 3	-3,371	2,029	-47,720	-118,706	15,169			

<sup>1.</sup> The estimates contained in this table have been assigned a letter to indicate their coefficient of variation (c.v.) (expressed as a percentage). The letter grades represent the following coefficients of variation: A is used for a c.v. between 0.00% and 4.99% and means Excellent, B is used for a c.v. between 5.00% and 9.99% and means Very good, C is used for a c.v. between 10.00% and 14.99% and means Good, D is used for a c.v. between 15.00% and 24.99% and means Acceptable, E is used for a c.v. between 25.00% and 34.99% and means Use with caution. F replaces the data when the c.v. is equal to or greater than 35.00% and means Too unreliable to be published. The quality of the estimates not accompanied by a data quality symbol is assessed to be acceptable or better.

<sup>2.</sup> Net worth is the difference between market value of the farms assets and the value of the liabilities.

Net cash farm income is total revenue minus total expenses, excluding capital cost allowances (depreciation), the value of inventory adjustments, Net Income Stabilization Account (NISA) and Compte de stabilisation du revenu agricole (CSRA) withdrawals and contributions, and Canadian Agricultural Income Stabilization (CAIS) deposits.

Table 5-3
Financial structure of hog and pig farms 1 — Quebec

	Average per farm						
	2006	2007	2008	2009	2010		
Number of farms	1,515 B	1,430 A	1,430 B	1,370 A	1,275 B		
			dollars				
Total assets Current assets Long-term assets	<b>1,321,084</b> B 180,049 B 1,141,035 B	<b>1,270,860</b> B 198,463 B 1,072,397 B	<b>1,309,609</b> B 205,829 <sup>C</sup> 1,103,780 <sup>B</sup>	<b>1,495,666</b> B 186,315 B 1,309,351 B	<b>1,453,968</b> <sup>B</sup> 189,684 <sup>C</sup> 1,264,284 <sup>B</sup>		
Total liabilities Current liabilities Long-term liabilities	<b>567,132</b> B 94,878 D 472,254 B	<b>572,593</b> B 87,261 B 485,333 B	<b>600,117</b> B 140,474 C 459,643 B	<b>703,924</b> B 192,217 <sup>C</sup> 511,708 B	<b>697,762</b> B 192,861 C 504,901 C		
Net worth <sup>2</sup>	<b>753,951</b> B	<b>698,267</b> B	<b>709,492</b> B	<b>791,742</b> B	<b>756,206</b> B		
Total revenue Farm sales Program payments and insurance proceeds	<b>541,247</b> B 459,391 B 81,855 B	<b>530,073</b> B 423,008 B 107,065 B	<b>575,256</b> B 420,957 B 154,299 B	<b>669,795</b> B 496,109 B 173,686 B	<b>602,254</b> B 523,938 B 78,316 C		
Total expenses Interest expenses Family wages from the farm Other expenses	<b>493,908</b> B 31,676 B 18,388 C 443,844 C	<b>478,614</b> B 32,555 B 17,850 C 428,209 B	<b>524,440</b> B 29,469 B 16,883 <sup>C</sup> 478,088 B	<b>627,878</b> B 26,745 B 19,905 B 581,229 B	<b>571,111</b> B 24,088 B 20,772 C 526,251 B		
Net cash farm income <sup>3</sup>	47,338	51,459	50,817	41,917	31,143		

<sup>1.</sup> The estimates contained in this table have been assigned a letter to indicate their coefficient of variation (c.v.) (expressed as a percentage). The letter grades represent the following coefficients of variation: A is used for a c.v. between 0.00% and 4.99% and means Excellent, B is used for a c.v. between 5.00% and 9.99% and means Very good, C is used for a c.v. between 10.00% and 14.99% and means Good, D is used for a c.v. between 15.00% and 24.99% and means Acceptable, E is used for a c.v. between 25.00% and 34.99% and means Use with caution. F replaces the data when the c.v. is equal to or greater than 35.00% and means Too unreliable to be published. The quality of the estimates not accompanied by a data quality symbol is assessed to be acceptable or better.

<sup>2.</sup> Net worth is the difference between market value of the farms assets and the value of the liabilities.

<sup>3.</sup> Net cash farm income is total revenue minus total expenses, excluding capital cost allowances (depreciation), the value of inventory adjustments, Net Income Stabilization Account (NISA) and Compte de stabilisation du revenu agricole (CSRA) withdrawals and contributions, and Canadian Agricultural Income Stabilization (CAIS) deposits.

Table 5-4
Financial structure of hog and pig farms 1 — Ontario

		Ave	erage per farm		
	2006	2007	2008	2009	2010
Number of farms	1,600 <sup>C</sup>	1,545 B	1,415 B	1,260 B	1,045 B
			dollars		
Total assets Current assets Long-term assets	<b>1,875,082</b> B 194,520 C 1,680,562 B	<b>1,887,915</b> B 239,473 B 1,648,442 B	<b>1,782,922</b> B 229,889 B 1,553,033 B	<b>2,138,776</b> B 205,096 C 1,933,680 B	<b>2,485,372</b> B 311,984 C 2,173,389 B
Total liabilities Current liabilities Long-term liabilities	<b>551,288</b> <sup>C</sup> 77,698 <sup>C</sup> 473,589 <sup>D</sup>	<b>783,056</b> B 111,374 C 671,683 B	<b>754,015</b> B 119,537 <sup>C</sup> 634,477 B	<b>749,126</b> <sup>C</sup> 146,309 <sup>C</sup> 602,816 <sup>C</sup>	<b>885,181</b> <sup>C</sup> 146,286 <sup>D</sup> 738,895 <sup>C</sup>
Net worth <sup>2</sup>	1,323,795 B	1,104,859 B	1,028,908 B	<b>1,389,650</b> <sup>C</sup>	<b>1,600,191</b> <sup>C</sup>
Total revenue Farm sales Program payments and insurance	<b>470,750</b> ° 456,398 ° 14,352 °	<b>499,858</b> B 465,620 B 34,238 C	<b>534,665</b> B 481,863 B 52,802 C	<b>558,835</b> C 521,448 C 37,386 D	<b>719,463</b> B 685,619 B 33,844 C
proceeds  Total expenses Interest expenses Family wages from the farm Other expenses	428,668 C 34,372 D 18,431 D 375,865 C	<b>478,105</b> B 41,918 B 14,354 D 421,833 B	52,502 ° 522,587 B 35,540 B 14,009 ° 473,038 B	57,366 P 554,855 C 35,026 C 10,786 P 509,043 C	667,011 B 44,534 D 10,184 D 612,293 B
Net cash farm income <sup>3</sup>	42,082	21,753	12,078	3,979	52,452

<sup>1.</sup> The estimates contained in this table have been assigned a letter to indicate their coefficient of variation (c.v.) (expressed as a percentage). The letter grades represent the following coefficients of variation: A is used for a c.v. between 0.00% and 4.99% and means Excellent, B is used for a c.v. between 5.00% and 9.99% and means Very good, C is used for a c.v. between 10.00% and 14.99% and means Good, D is used for a c.v. between 15.00% and 24.99% and means Acceptable, E is used for a c.v. between 25.00% and 34.99% and means Use with caution. F replaces the data when the c.v. is equal to or greater than 35.00% and means Too unreliable to be published. The quality of the estimates not accompanied by a data quality symbol is assessed to be acceptable or better.

<sup>2.</sup> Net worth is the difference between market value of the farms assets and the value of the liabilities.

Net cash farm income is total revenue minus total expenses, excluding capital cost allowances (depreciation), the value of inventory adjustments, Net Income Stabilization Account (NISA) and Compte de stabilisation du revenu agricole (CSRA) withdrawals and contributions, and Canadian Agricultural Income Stabilization (CAIS) deposits.

Table 5-5
Financial structure of hog and pig farms 1 — Manitoba

		Ave	erage per farm		
	2006	2007	2008	2009	2010
Number of farms	570 D	490 B	425 <sup>C</sup>	320 C	260 C
			dollars		
Total assets Current assets Long-term assets	<b>2,842,253</b> D 334,020 D 2,508,233 D	<b>3,865,418</b> <sup>C</sup> 525,829 <sup>C</sup> 3,339,589 <sup>C</sup>	<b>3,467,039</b> <sup>C</sup> 485,049 <sup>C</sup> 2,981,990 <sup>C</sup>	<b>3,731,391</b> <sup>C</sup> 499,678 <sup>C</sup> 3,231,713 <sup>C</sup>	<b>4,800,620</b> <sup>C</sup> 894,828 <sup>D</sup> 3,905,792 <sup>C</sup>
Total liabilities Current liabilities Long-term liabilities	<b>785,635</b> D 123,522 D 662,112 D	<b>1,075,954</b> <sup>C</sup> 154,950 <sup>D</sup> 921,004 <sup>C</sup>	<b>1,223,198</b> D 257,179 D 966,019 D	<b>1,274,970</b> <sup>C</sup> 287,623 <sup>D</sup> 987,347 <sup>C</sup>	<b>1,101,967</b> C 192,264 E 909,702 C
Net worth <sup>2</sup>	2,056,619 □	<b>2,789,464</b> <sup>C</sup>	<b>2,243,841</b> D	<b>2,456,421</b> <sup>C</sup>	<b>3,698,653</b> <sup>C</sup>
Total revenue Farm sales Program payments and insurance proceeds	<b>856,727</b> □ 825,363 □ 31,365 <sup>E</sup>	<b>1,294,938</b> B 1,222,791 B 72,148 D	<b>1,145,140</b> <sup>C</sup> 1,085,394 <sup>C</sup> 59,745 <sup>D</sup>	<b>1,543,112</b> °C 1,436,868 °C 106,244 °D	<b>2,051,547</b> °C 1,907,858 °C 143,689 °E
Total expenses Interest expenses Family wages from the farm Other expenses	<b>806,615</b> D 49,127 D 10,061 E 747,426 D	<b>1,221,307</b> C 67,803 C 18,175 E 1,135,329 C	<b>1,237,493</b> C 55,845 D 19,989 D 1,161,659 C	<b>1,549,512</b> D 53,852 D 12,026 D 1,483,634 D	<b>1,782,930</b> C 37,449 D F 1,693,067 C
Net cash farm income <sup>3</sup>	50,112	73,631	-92,354	-6,400	268,618

<sup>1.</sup> The estimates contained in this table have been assigned a letter to indicate their coefficient of variation (c.v.) (expressed as a percentage). The letter grades represent the following coefficients of variation: A is used for a c.v. between 0.00% and 4.99% and means Excellent, B is used for a c.v. between 5.00% and 9.99% and means Very good, C is used for a c.v. between 10.00% and 14.99% and means Good, D is used for a c.v. between 15.00% and 24.99% and means Acceptable, E is used for a c.v. between 25.00% and 34.99% and means Use with caution. F replaces the data when the c.v. is equal to or greater than 35.00% and means Too unreliable to be published. The quality of the estimates not accompanied by a data quality symbol is assessed to be acceptable or better.

<sup>2.</sup> Net worth is the difference between market value of the farms assets and the value of the liabilities.

<sup>3.</sup> Net cash farm income is total revenue minus total expenses, excluding capital cost allowances (depreciation), the value of inventory adjustments, Net Income Stabilization Account (NISA) and Compte de stabilisation du revenu agricole (CSRA) withdrawals and contributions, and Canadian Agricultural Income Stabilization (CAIS) deposits.

Table 5-6
Financial structure of hog and pig farms 1 — Saskatchewan

		Ave	erage per farm		
	2006	2007	2008	2009	2010
Number of farms	F	125 D	F	x	30 E
<u>_</u>			dollars		
Total assets Current assets Long-term assets	<b>F</b> F F	<b>4,082,301</b> D 548,275 D 3,534,026 D	<b>4,703,039</b> E 938,280 E 3,764,759 E	<b>x</b> x x	<b>7,309,804</b> D 1,633,694 E 5,676,110 D
Total liabilities Current liabilities Long-term liabilities	<b>F</b> F F	<b>971,445</b> D 197,525 E 773,920 D	<b>F</b> F F	<b>x</b> x x	<b>2,078,794</b> D 356,561 E 1,722,233 D
Net worth <sup>2</sup>	F	3,110,856 D	F	x	<b>5,231,010</b> D
Total revenue Farm sales Program payments and insurance	<b>F</b> F	<b>1,294,978</b> D 1,222,660 D	<b>1,949,107</b> E 1,787,904 E	<b>x</b> x	<b>3,951,466</b> E 3,765,266 E
proceeds	60,328 D	72,319 <sup>E</sup>	161,203 <sup>E</sup>	Х	186,200 <sup>D</sup>
Total expenses Interest expenses Family wages from the farm Other expenses	<b>F</b> 35,841 <sup>⊑</sup> F F	<b>1,087,729</b> D 49,428 D F 1,031,523 D	<b>1,950,276</b>	<b>x</b> x x x	<b>3,012,372</b> D 87,744 D 62,905 E 2,861,724 D
Net cash farm income <sup>3</sup>	F	207,250	-1,169 ⊑	x	939,093 ∈

<sup>1.</sup> The estimates contained in this table have been assigned a letter to indicate their coefficient of variation (c.v.) (expressed as a percentage). The letter grades represent the following coefficients of variation: A is used for a c.v. between 0.00% and 4.99% and means Excellent, B is used for a c.v. between 5.00% and 9.99% and means Very good, C is used for a c.v. between 10.00% and 14.99% and means Good, D is used for a c.v. between 15.00% and 24.99% and means Acceptable, E is used for a c.v. between 25.00% and 34.99% and means Use with caution. F replaces the data when the c.v. is equal to or greater than 35.00% and means Too unreliable to be published. The quality of the estimates not accompanied by a data quality symbol is assessed to be acceptable or better.

<sup>2.</sup> Net worth is the difference between market value of the farms assets and the value of the liabilities.

Net cash farm income is total revenue minus total expenses, excluding capital cost allowances (depreciation), the value of inventory adjustments, Net Income Stabilization Account (NISA) and Compte de stabilisation du revenu agricole (CSRA) withdrawals and contributions, and Canadian Agricultural Income Stabilization (CAIS) deposits.

Table 5-7
Financial structure of hog and pig farms <sup>1</sup> — Alberta

·		Ave	erage per farm		
	2006	2007	2008	2009	2010
Number of farms	310 B	265 <sup>C</sup>	275 <sup>C</sup>	250 <sup>C</sup>	270 E
			dollars		
Total assets Current assets Long-term assets	<b>5,754,410</b> B 573,978 B 5,180,432 C	<b>3,332,089</b> D 366,682 D 2,965,407 D	<b>2,842,826</b> D 366,326 D 2,476,500 D	<b>3,604,802</b> <sup>D</sup> 735,650 <sup>D</sup> 2,869,153 <sup>D</sup>	<b>3,393,600</b> E 382,098 E 3,011,501 E
Total liabilities Current liabilities Long-term liabilities	<b>831,852</b> °C 79,579 °C 752,273 °C	<b>748,094</b> D 89,492 D 658,602 D	<b>1,116,753</b> D 179,665 E 937,088 D	<b>1,427,575</b> D 415,001 E 1,012,574 D	<b>807,813</b> E F 637,689 E
Net worth <sup>2</sup>	<b>4,922,558</b> <sup>C</sup>	2,583,995 D	1,726,073 D	2,177,227 <sup>E</sup>	2,585,787 <sup>E</sup>
Total revenue Farm sales Program payments and insurance	<b>1,261,054</b> B 1,198,595 B	<b>788,470</b> C 747,031 C	<b>861,228</b> <sup>C</sup> 758,548 <sup>C</sup>	<b>1,417,601</b> D 1,309,954 D	<b>1,047,437</b> E 993,198 E
proceeds	62,459 <sup>C</sup>	41,438 <sup>D</sup>	102,680 <sup>D</sup>	107,647 E	F
Total expenses Interest expenses Family wages from the farm Other expenses	<b>1,112,423</b> B 50,849 C 24,840 D 1,036,734 B	<b>789,624</b> D 50,997 D 6,507 E 732,120 D	<b>883,392</b> C 55,302 D 23,746 E 804,344 C	<b>1,420,604</b> D 45,201 D 12,521 E 1,362,882 D	<b>934,707</b> E F F E 897,168 E
Net cash farm income <sup>3</sup>	148,632	-1,154	-22,165	-3,003	112,730 ⊑

<sup>1.</sup> The estimates contained in this table have been assigned a letter to indicate their coefficient of variation (c.v.) (expressed as a percentage). The letter grades represent the following coefficients of variation: A is used for a c.v. between 0.00% and 4.99% and means Excellent, B is used for a c.v. between 5.00% and 9.99% and means Very good, C is used for a c.v. between 10.00% and 14.99% and means Good, D is used for a c.v. between 15.00% and 24.99% and means Acceptable, E is used for a c.v. between 25.00% and 34.99% and means Use with caution. F replaces the data when the c.v. is equal to or greater than 35.00% and means Too unreliable to be published. The quality of the estimates not accompanied by a data quality symbol is assessed to be acceptable or better.

<sup>2.</sup> Net worth is the difference between market value of the farms assets and the value of the liabilities.

<sup>3.</sup> Net cash farm income is total revenue minus total expenses, excluding capital cost allowances (depreciation), the value of inventory adjustments, Net Income Stabilization Account (NISA) and Compte de stabilisation du revenu agricole (CSRA) withdrawals and contributions, and Canadian Agricultural Income Stabilization (CAIS) deposits.

Table 5-8
Financial structure of hog and pig farms 1 — British Columbia

		Avera	ige per farm		
	2006	2007	2008	2009	2010
Number of farms	40 D	30 E	x	30 D	25 E
			dollars		
Total assets	2,054,243 D	3,861,898 D	x	2,632,172 D	4,166,219 D
Current assets	285,326 D	428,438 E	X	340,876 E	F
Long-term assets	1,768,917 D	3,433,461 <sup>D</sup>	X	2,291,296 D	3,972,323 D
Total liabilities	496,791 □	731,063 ⊑	x	553,500 ⊑	1,002,317 ⊑
Current liabilities	167,298 E	x	X	167,922 D	105,977 E
Long-term liabilities	329,494 <sup>C</sup>	X	X	385,578 E	F
Net worth <sup>2</sup>	1,557,452 □	3,130,836 D	x	<b>2,078,672</b> D	3,163,902
Total revenue	<b>717,473</b> D	1,164,172	x	1,463,520 目	1,044,102
Farm sales	695,006 D	1,086,625 E	X	1,257,072 €	986,039 D
Program payments and insurance					
proceeds	22,467 E	F	x	F	58,063 E
Total expenses	669,814 □	1,094,625 E	x	1,472,963 目	918,317
Interest expenses	23,033 D	39,922 €	Х	17,362 E	×
Family wages from the farm	28,139 D	F	X	34,736 €	Х
Other expenses	618,642 D	1,024,406 E	х	1,420,865 E	897,655 D
Net cash farm income 3	47,660	69,547 ∈	x	-9,443 E	125,785

<sup>1.</sup> The estimates contained in this table have been assigned a letter to indicate their coefficient of variation (c.v.) (expressed as a percentage). The letter grades represent the following coefficients of variation: A is used for a c.v. between 0.00% and 4.99% and means Excellent, B is used for a c.v. between 5.00% and 9.99% and means Very good, C is used for a c.v. between 10.00% and 14.99% and means Good, D is used for a c.v. between 15.00% and 24.99% and means Acceptable, E is used for a c.v. between 25.00% and 34.99% and means Use with caution. F replaces the data when the c.v. is equal to or greater than 35.00% and means Too unreliable to be published. The quality of the estimates not accompanied by a data quality symbol is assessed to be acceptable or better.

<sup>2.</sup> Net worth is the difference between market value of the farms assets and the value of the liabilities.

Net cash farm income is total revenue minus total expenses, excluding capital cost allowances (depreciation), the value of inventory adjustments, Net Income Stabilization Account (NISA) and Compte de stabilisation du revenu agricole (CSRA) withdrawals and contributions, and Canadian Agricultural Income Stabilization (CAIS) deposits.

Table 6-1
Financial structure of beef cattle ranching and farming, including feedlots <sup>1</sup> — Canada

_	Average per farm						
	2006	2007	2008	2009	2010		
Number of farms	44,595 A	46,425 A	42,420 A	40,225 A	36,955 A		
<u>-</u>			dollars				
Total assets Current assets Long-term assets	<b>977,318</b> A 106,704 A 870,614 A	<b>1,007,173</b> A 106,222 A 900,950 A	<b>1,062,539</b> A 111,008 B 951,532 A	<b>1,185,863</b> A 119,449 B 1,066,414 A	<b>1,383,561</b> A 137,278 E 1,246,283 A		
<b>Total liabilities</b> Current liabilities Long-term liabilities	<b>145,538</b> A 37,040 B 108,498 A	<b>152,242</b> A 41,747 B 110,494 A	<b>163,735</b> A 45,097 B 118,638 A	<b>177,221</b> A 52,228 B 124,993 A	<b>221,236</b> E 55,065 C 166,171 E		
Net worth <sup>2</sup>	<b>831,781</b> A	854,931 <sup>A</sup>	<b>898,804</b> <sup>A</sup>	1,008,642 A	1,162,325 A		
Total revenue Farm sales Program payments and insurance	<b>160,457</b> A 146,976 A	<b>168,740</b> A 155,838 A	<b>195,767</b> В 181,356 В	<b>199,921</b> B 187,230 B	<b>211,141</b> E 200,783 E		
proceeds	13,481 <sup>A</sup>	12,902 A	14,411 <sup>B</sup>	12,692 <sup>B</sup>	10,358 <sup>B</sup>		
Total expenses Interest expenses Family wages from the farm Other expenses	<b>149,886</b> A 8,496 A 3,463 B 137,927 A	<b>163,748</b> A 9,276 A 2,952 B 151,521 A	<b>190,424</b> B 8,757 A 2,549 B 179,118 B	<b>193,431</b> B 7,757 A 3,242 B 182,432 B	<b>202,473</b> E 7,998 E 3,377 E 191,098 E		
Net cash farm income 3	10,571	4,991	5,342	6,491	8,668		

<sup>1.</sup> The estimates contained in this table have been assigned a letter to indicate their coefficient of variation (c.v.) (expressed as a percentage). The letter grades represent the following coefficients of variation: A is used for a c.v. between 0.00% and 4.99% and means Excellent, B is used for a c.v. between 5.00% and 9.99% and means Very good, C is used for a c.v. between 10.00% and 14.99% and means Good, D is used for a c.v. between 15.00% and 24.99% and means Acceptable, E is used for a c.v. between 25.00% and 34.99% and means Use with caution. F replaces the data when the c.v. is equal to or greater than 35.00% and means Too unreliable to be published. The quality of the estimates not accompanied by a data quality symbol is assessed to be acceptable or better.

<sup>2.</sup> Net worth is the difference between market value of the farms assets and the value of the liabilities.

<sup>3.</sup> Net cash farm income is total revenue minus total expenses, excluding capital cost allowances (depreciation), the value of inventory adjustments, Net Income Stabilization Account (NISA) and Compte de stabilisation du revenu agricole (CSRA) withdrawals and contributions, and Canadian Agricultural Income Stabilization (CAIS) deposits.

Table 6-2
Financial structure of beef cattle ranching and farming, including feedlots <sup>1</sup> — Atlantic provinces

_		Avei	rage per farm		
	2006	2007	2008	2009	2010
Number of farms	1,085 A	1,065 B	1,185 B	1,090 B	910 B
<u>-</u>			dollars		
Total assets Current assets Long-term assets	<b>530,763</b> A 38,503 A 492,260 A	<b>576,574</b> A 41,452 B 535,121 A	<b>551,209</b> B 41,728 B 509,482 B	<b>569,918</b> <sup>A</sup> 37,711 <sup>B</sup> 532,207 <sup>A</sup>	<b>604,995</b> A 42,595 C 562,399 A
<b>Total liabilities</b> Current liabilities Long-term liabilities	<b>63,825</b> B 13,707 B 50,119 B	<b>68,126</b> B 14,959 C 53,167 C	<b>74,123</b> <sup>C</sup> 24,060 <sup>C</sup> 50,063 <sup>C</sup>	<b>67,041</b> <sup>C</sup> 19,413 <sup>D</sup> 47,628 <sup>C</sup>	<b>83,760</b> © 25,723 D 58,036 D
Net worth <sup>2</sup>	466,938 A	<b>508,448</b> A	<b>477,086</b> B	<b>502,877</b> B	<b>521,235</b> A
<b>Total revenue</b> Farm sales Program payments and insurance	<b>63,916</b> B 58,788 B	<b>65,480</b> B 60,191 B	<b>64,036</b> B 59,368 B	<b>62,320</b> C 58,399 C	<b>70,079</b> 0 65,890 0
proceeds	5,127 <sup>C</sup>	5,289 <sup>C</sup>	4,668 <sup>C</sup>	3,921 <sup>C</sup>	4,189 <sup>C</sup>
Total expenses Interest expenses Family wages from the farm Other expenses	<b>61,785</b> B 3,868 B 1,351 D 56,566 B	<b>67,333</b> B 4,436 B 1,632 D 61,265 B	<b>69,057</b> B 4,333 B 1,135 D 63,589 B	<b>63,546</b> B 3,143 C 1,592 D 58,811 B	<b>71,424</b> B 3,700 D 2,520 D 65,204 B
Net cash farm income 3	2,131	-1,853	-5,021	-1,225	-1,345

<sup>1.</sup> The estimates contained in this table have been assigned a letter to indicate their coefficient of variation (c.v.) (expressed as a percentage). The letter grades represent the following coefficients of variation: A is used for a c.v. between 0.00% and 4.99% and means Excellent, B is used for a c.v. between 5.00% and 9.99% and means Very good, C is used for a c.v. between 10.00% and 14.99% and means Good, D is used for a c.v. between 15.00% and 24.99% and means Acceptable, E is used for a c.v. between 25.00% and 34.99% and means Use with caution. F replaces the data when the c.v. is equal to or greater than 35.00% and means Too unreliable to be published. The quality of the estimates not accompanied by a data quality symbol is assessed to be acceptable or better.

<sup>2.</sup> Net worth is the difference between market value of the farms assets and the value of the liabilities.

<sup>3.</sup> Net cash farm income is total revenue minus total expenses, excluding capital cost allowances (depreciation), the value of inventory adjustments, Net Income Stabilization Account (NISA) and Compte de stabilisation du revenu agricole (CSRA) withdrawals and contributions, and Canadian Agricultural Income Stabilization (CAIS) deposits.

Table 6-3
Financial structure of beef cattle ranching and farming, including feedlots <sup>1</sup> — Quebec

_		Avei	rage per farm		
	2006	2007	2008	2009	2010
Number of farms	3,855 B	4,055 A	4,105 A	3,810 B	3,370 B
<u>-</u>			dollars		
Total assets Current assets Long-term assets	<b>702,097</b> B 97,297 <sup>C</sup> 604,801 <sup>B</sup>	<b>661,314</b> A 96,124 B 565,190 A	<b>645,613</b> A 92,089 C 553,524 A	<b>703,914</b> A 78,949 B 624,965 A	<b>763,270</b> A 92,204 B 671,066 A
Total liabilities Current liabilities Long-term liabilities	<b>172,902</b> <sup>©</sup> 35,313 <sup>©</sup> 137,589 <sup>©</sup>	<b>176,310</b> <sup>B</sup> 43,236 <sup>C</sup> 133,074 <sup>C</sup>	<b>179,294</b> B 44,680 <sup>C</sup> 134,614 <sup>B</sup>	<b>151,070</b>	<b>169,886</b> B 48,190 C 121,697 C
Net worth <sup>2</sup>	<b>529,196</b> B	<b>485,003</b> A	466,319 B	552,845 A	<b>593,384</b> A
Total revenue Farm sales Program payments and insurance proceeds	<b>190,591</b> C 143,589 C 47,002 <sup>B</sup>	<b>170,941</b> B 128,443 B 42,497 B	<b>185,095</b> B 135,615 B 49,480 B	<b>163,577</b> B 116,448 B 47,128 B	<b>167,796</b> B 125,191 B 42,605 B
Total expenses Interest expenses Family wages from the farm Other expenses	<b>170,657</b> C 8,797 C 2,981 D 158,880 C	<b>164,852</b> B 10,132 B 2,773 C 151,948 B	<b>172,713</b> B 10,590 B 2,374 C 159,750 B	<b>145,791</b> B 7,143 C 3,441 D 135,207 B	<b>147,411</b> B 5,846 B 2,869 D 138,695 B
Net cash farm income 3	19,933	6,088	12,382	17,785	20,385

<sup>1.</sup> The estimates contained in this table have been assigned a letter to indicate their coefficient of variation (c.v.) (expressed as a percentage). The letter grades represent the following coefficients of variation: A is used for a c.v. between 0.00% and 4.99% and means Excellent, B is used for a c.v. between 5.00% and 9.99% and means Very good, C is used for a c.v. between 10.00% and 14.99% and means Good, D is used for a c.v. between 15.00% and 24.99% and means Acceptable, E is used for a c.v. between 25.00% and 34.99% and means Use with caution. F replaces the data when the c.v. is equal to or greater than 35.00% and means Too unreliable to be published. The quality of the estimates not accompanied by a data quality symbol is assessed to be acceptable or better.

<sup>2.</sup> Net worth is the difference between market value of the farms assets and the value of the liabilities.

<sup>3.</sup> Net cash farm income is total revenue minus total expenses, excluding capital cost allowances (depreciation), the value of inventory adjustments, Net Income Stabilization Account (NISA) and Compte de stabilisation du revenu agricole (CSRA) withdrawals and contributions, and Canadian Agricultural Income Stabilization (CAIS) deposits.

Table 6-4
Financial structure of beef cattle ranching and farming, including feedlots <sup>1</sup> — Ontario

_		Avei	rage per farm		
	2006	2007	2008	2009	2010
Number of farms	8,410 A	8,560 A	7,700 B	7,380 A	6,345 E
<u>-</u>			dollars		
Total assets Current assets Long-term assets	<b>877,844</b> <sup>A</sup> 81,119 <sup>B</sup> 796,725 <sup>A</sup>	<b>906,628</b> A 84,370 B 822,258 A	<b>920,076</b> B 89,107 B 830,970 B	<b>976,122</b> A 92,155 B 883,967 A	<b>1,069,277</b> E 103,505 E 965,772 E
<b>Total liabilities</b> Current liabilities Long-term liabilities	<b>106,965</b> B 33,287 B 73,678 B	<b>115,602</b> B 32,128 C 83,473 B	<b>125,660</b> <sup>C</sup> 30,714 <sup>C</sup> 94,947 <sup>C</sup>	<b>141,976</b> B 36,850 C 105,126 C	<b>183,508</b> 9 41,409 9 142,099 9
Net worth <sup>2</sup>	<b>770,879</b> B	<b>791,027</b> B	<b>794,416</b> B	834,146 A	885,769 E
<b>Total revenue</b> Farm sales Program payments and insurance	<b>111,496</b> в 105,730 в	<b>130,688</b> B 123,849 B	<b>160,331</b> <sup>B</sup> 154,179 <sup>C</sup>	<b>149,278</b> в 146,910 в	<b>181,805</b> E 176,801 E
proceeds	5,765 B	6,839 <sup>C</sup>	6,153 <sup>C</sup>	2,368 <sup>C</sup>	5,004
Total expenses Interest expenses Family wages from the farm Other expenses	<b>108,063</b> B 5,352 B 1,548 D 101,164 B	135,405 B 6,590 B 2,128 E 126,687 B	<b>155,718</b> B 5,754 B 2,093 E 147,870 B	<b>150,954</b> B 6,189 C 989 D 143,776 B	<b>186,057</b> E 6,319 C 2,602 <sup>D</sup> 177,137 E
Net cash farm income 3	3,432	-4,717	4,614	-1,676	-4,253

<sup>1.</sup> The estimates contained in this table have been assigned a letter to indicate their coefficient of variation (c.v.) (expressed as a percentage). The letter grades represent the following coefficients of variation: A is used for a c.v. between 0.00% and 4.99% and means Excellent, B is used for a c.v. between 5.00% and 9.99% and means Very good, C is used for a c.v. between 10.00% and 14.99% and means Good, D is used for a c.v. between 15.00% and 24.99% and means Acceptable, E is used for a c.v. between 25.00% and 34.99% and means Use with caution. F replaces the data when the c.v. is equal to or greater than 35.00% and means Too unreliable to be published. The quality of the estimates not accompanied by a data quality symbol is assessed to be acceptable or better.

<sup>2.</sup> Net worth is the difference between market value of the farms assets and the value of the liabilities.

Net cash farm income is total revenue minus total expenses, excluding capital cost allowances (depreciation), the value of inventory adjustments, Net Income Stabilization Account (NISA) and Compte de stabilisation du revenu agricole (CSRA) withdrawals and contributions, and Canadian Agricultural Income Stabilization (CAIS) deposits.

Table 6-5
Financial structure of beef cattle ranching and farming, including feedlots <sup>1</sup> — Manitoba

_		Avei	rage per farm		
	2006	2007	2008	2009	2010
Number of farms	4,705 B	4,660 A	4,555 B	4,375 B	4,235 B
<u>-</u>			dollars		
Total assets Current assets Long-term assets	<b>633,340</b> <sup>B</sup> 101,491 <sup>C</sup> 531,849 <sup>B</sup>	<b>600,809</b> B 76,756 <sup>C</sup> 524,053 <sup>B</sup>	<b>649,935</b> <sup>B</sup> 67,182 <sup>B</sup> 582,753 <sup>B</sup>	<b>754,827</b> B 88,645 B 666,182 B	<b>835,579</b> B 87,654 B 747,925 B
Total liabilities Current liabilities Long-term liabilities	<b>137,239</b> B 38,252 C 98,988 C	<b>96,604</b> B 21,781 D 74,824 B	<b>113,910</b> <sup>C</sup> 30,485 <sup>C</sup> 83,425 <sup>C</sup>	<b>147,948</b> B 43,139 C 104,809 C	<b>168,875</b> C 41,956 C 126,919 C
Net worth <sup>2</sup>	<b>496,101</b> B	<b>504,205</b> B	<b>536,025</b> B	<b>606,880</b> B	<b>666,704</b> B
Total revenue Farm sales Program payments and insurance	<b>123,504</b> B 112,633 B	<b>104,224</b> B 93,512 B	<b>104,476</b> B 96,985 B	<b>112,448</b> B 106,568 B	<b>125,207</b> B 117,420 B
proceeds	10,871 <sup>C</sup>	10,712 <sup>C</sup>	7,492 <sup>D</sup>	5,880 <sup>C</sup>	7,787 D
Total expenses Interest expenses Family wages from the farm Other expenses	<b>114,338</b> B 7,344 B 3,588 E 103,406 B	<b>97,285</b> B 7,350 C 2,307 D 87,628 B	<b>98,944</b> B 6,937 D 2,250 D 89,757 B	<b>107,989</b> B 7,105 C 1,945 D 98,939 B	<b>121,160</b> B 7,963 C 2,165 E 111,032 B
Net cash farm income 3	9,166	6,939	5,532	4,459	4,048

<sup>1.</sup> The estimates contained in this table have been assigned a letter to indicate their coefficient of variation (c.v.) (expressed as a percentage). The letter grades represent the following coefficients of variation: A is used for a c.v. between 0.00% and 4.99% and means Excellent, B is used for a c.v. between 5.00% and 9.99% and means Very good, C is used for a c.v. between 10.00% and 14.99% and means Good, D is used for a c.v. between 15.00% and 24.99% and means Acceptable, E is used for a c.v. between 25.00% and 34.99% and means Use with caution. F replaces the data when the c.v. is equal to or greater than 35.00% and means Too unreliable to be published. The quality of the estimates not accompanied by a data quality symbol is assessed to be acceptable or better.

<sup>2.</sup> Net worth is the difference between market value of the farms assets and the value of the liabilities.

<sup>3.</sup> Net cash farm income is total revenue minus total expenses, excluding capital cost allowances (depreciation), the value of inventory adjustments, Net Income Stabilization Account (NISA) and Compte de stabilisation du revenu agricole (CSRA) withdrawals and contributions, and Canadian Agricultural Income Stabilization (CAIS) deposits.

Table 6-6
Financial structure of beef cattle ranching and farming, including feedlots <sup>1</sup> — Saskatchewan

		Ave	rage per farm		
	2006	2007	2008	2009	2010
Number of farms	9,125 B	9,270 A	7,850 B	7,530 B	7,120 B
<u>-</u>			dollars		
Total assets Current assets Long-term assets	<b>676,186</b> <sup>B</sup> 77,908 <sup>C</sup> 598,278 <sup>B</sup>	<b>724,954</b> A 83,644 B 641,310 A	<b>769,671</b> B 81,666 B 688,005 B	<b>957,548</b> <sup>B</sup> 95,297 <sup>C</sup> 862,251 <sup>B</sup>	<b>1,165,885</b> B 110,990 B 1,054,895 B
Total liabilities Current liabilities Long-term liabilities	<b>124,306</b> <sup>C</sup> 22,133 <sup>D</sup> 102,173 <sup>C</sup>	<b>131,147</b> B 23,383 C 107,763 B	<b>141,055</b> B 33,023 C 108,032 B	<b>147,315</b> B 29,018 D 118,297 B	<b>205,785</b> D 36,470 C 169,315 D
Net worth <sup>2</sup>	<b>551,880</b> B	<b>593,807</b> A	<b>628,617</b> B	<b>810,232</b> B	<b>960,100</b> B
Total revenue Farm sales Program payments and insurance	<b>111,421</b> C 101,591 C	<b>124,236</b> B 115,448 B	<b>136,653</b> <sup>C</sup> 131,346 <sup>C</sup>	<b>132,940</b> <sup>C</sup> 127,124 <sup>C</sup>	<b>159,088</b> в 151,307 в
proceeds	9,831 <sup>D</sup>	8,787 <sup>C</sup>	5,307 <sup>C</sup>	5,816 <sup>C</sup>	7,780 <sup>C</sup>
Total expenses Interest expenses Family wages from the farm Other expenses	<b>101,144</b> C 8,423 C 2,736 D 89,985 C	<b>115,363</b> B 8,577 B 2,524 D 104,262 B	<b>138,205</b> C 8,552 B 1,752 D 127,901 C	<b>142,100</b> C 7,648 B 2,676 D 131,776 D	<b>145,931</b> B 7,575 B 2,461 D 135,895 C
Net cash farm income 3	10,277	8,873	-1,551	-9,161	13,157

<sup>1.</sup> The estimates contained in this table have been assigned a letter to indicate their coefficient of variation (c.v.) (expressed as a percentage). The letter grades represent the following coefficients of variation: A is used for a c.v. between 0.00% and 4.99% and means Excellent, B is used for a c.v. between 5.00% and 9.99% and means Very good, C is used for a c.v. between 10.00% and 14.99% and means Good, D is used for a c.v. between 15.00% and 24.99% and means Acceptable, E is used for a c.v. between 25.00% and 34.99% and means Use with caution. F replaces the data when the c.v. is equal to or greater than 35.00% and means Too unreliable to be published. The quality of the estimates not accompanied by a data quality symbol is assessed to be acceptable or better.

<sup>2.</sup> Net worth is the difference between market value of the farms assets and the value of the liabilities.

Net cash farm income is total revenue minus total expenses, excluding capital cost allowances (depreciation), the value of inventory adjustments, Net Income Stabilization Account (NISA) and Compte de stabilisation du revenu agricole (CSRA) withdrawals and contributions, and Canadian Agricultural Income Stabilization (CAIS) deposits.

Table 6-7
Financial structure of beef cattle ranching and farming, including feedlots <sup>1</sup> — Alberta

	Average per farm						
	2006	2007	2008	2009	2010		
Number of farms	15,275 A	16,125 A	15,025 A	14,005 A	12,820 A		
			dollars				
Total assets Current assets Long-term assets	<b>1,365,849</b> A 151,779 B 1,214,071 A	<b>1,376,507</b> A 153,067 B 1,223,440 A	<b>1,486,294</b> B 165,976 B 1,320,318 B	<b>1,664,783</b> A 182,670 <sup>C</sup> 1,482,113 <sup>A</sup>	<b>2,014,806</b> B 212,195 <sup>C</sup> 1,802,611 <sup>B</sup>		
Total liabilities Current liabilities Long-term liabilities	<b>183,551</b> B 52,086 B 131,465 B	<b>204,986</b> B 67,532 B 137,454 B	<b>213,232</b> B 67,302 <sup>C</sup> 145,930 <sup>B</sup>	<b>243,266</b> B 86,772 <sup>C</sup> 156,494 <sup>B</sup>	<b>298,747</b> C 86,678 D 212,068 C		
Net worth <sup>2</sup>	1,182,298 A	1,171,521 A	<b>1,273,062</b> B	1,421,516 A	<b>1,716,060</b> B		
Total revenue Farm sales Program payments and insurance	<b>234,592</b> B 220,752 B	<b>248,637</b> B 235,679 B	<b>290,589</b> <sup>C</sup> 273,095 <sup>C</sup>	<b>319,154</b> B 302,864 B	<b>321,436</b> C 312,904 C		
proceeds	13,840 <sup>B</sup>	12,958 <sup>B</sup>	17,494 <sup>B</sup>	16,290 <sup>C</sup>	8,531 <sup>C</sup>		
Total expenses Interest expenses Family wages from the farm Other expenses	<b>220,287</b> B 11,175 B 5,107 C 204,005 B	<b>239,429</b> B 12,077 B 3,773 C 223,579 B	<b>284,077</b> B 10,900 B 3,406 C 269,771 C	<b>302,487</b> B 9,721 B 5,195 D 287,571 B	<b>308,549</b> D 10,311 B 4,337 C 293,902 D		
Net cash farm income <sup>3</sup>	14,304	9,208	6,512	16,666	12,886		

<sup>1.</sup> The estimates contained in this table have been assigned a letter to indicate their coefficient of variation (c.v.) (expressed as a percentage). The letter grades represent the following coefficients of variation: A is used for a c.v. between 0.00% and 4.99% and means Excellent, B is used for a c.v. between 5.00% and 9.99% and means Very good, C is used for a c.v. between 10.00% and 14.99% and means Good, D is used for a c.v. between 15.00% and 24.99% and means Acceptable, E is used for a c.v. between 25.00% and 34.99% and means Use with caution. F replaces the data when the c.v. is equal to or greater than 35.00% and means Too unreliable to be published. The quality of the estimates not accompanied by a data quality symbol is assessed to be acceptable or better.

<sup>2.</sup> Net worth is the difference between market value of the farms assets and the value of the liabilities.

<sup>3.</sup> Net cash farm income is total revenue minus total expenses, excluding capital cost allowances (depreciation), the value of inventory adjustments, Net Income Stabilization Account (NISA) and Compte de stabilisation du revenu agricole (CSRA) withdrawals and contributions, and Canadian Agricultural Income Stabilization (CAIS) deposits.

Table 6-8
Financial structure of beef cattle ranching and farming, including feedlots <sup>1</sup> — British Columbia

		Ave	erage per farm		
	2006	2007	2008	2009	2010
Number of farms	2,135 A	2,690 B	1,995 A	2,030 B	2,160 B
			dollars		
Total assets Current assets Long-term assets	<b>1,357,929</b> A 71,087 B 1,286,842 A	<b>1,481,246</b> <sup>B</sup> 64,614 <sup>C</sup> 1,416,631 <sup>B</sup>	<b>1,677,804</b> B 77,163 <sup>C</sup> 1,600,641 <sup>B</sup>	<b>1,653,948</b> <sup>B</sup> 58,308 <sup>C</sup> 1,595,639 <sup>B</sup>	<b>1,646,442</b> B 85,977 C 1,560,465 B
Total liabilities Current liabilities Long-term liabilities	<b>126,552</b> B 20,136 C 106,416 B	<b>118,687</b> <sup>C</sup> 23,984 <sup>E</sup> 94,703 <sup>C</sup>	<b>162,091</b> <sup>□</sup> 27,607 <sup>□</sup> 134,484 <sup>□</sup>	<b>131,888</b> <sup>C</sup> 26,921 <sup>D</sup> 104,967 <sup>C</sup>	<b>163,691</b> D 17,661 D 146,030 D
Net worth <sup>2</sup>	1,231,377 A	1,362,558 B	1,515,713 B	<b>1,522,060</b> <sup>C</sup>	1,482,751 B
Total revenue Farm sales Program payments and insurance	<b>108,376</b> B 102,011 B	<b>113,465</b> D 105,214 D	<b>159,653</b> D 151,378 D	<b>140,392</b> D 134,689 D	<b>109,850</b> B 107,017 B
proceeds	6,365 <sup>C</sup>	8,251 <sup>C</sup>	8,276 D	5,702 D	2,833 D
Total expenses Interest expenses Family wages from the farm Other expenses	<b>104,674</b> B 6,363 B 4,016 <sup>C</sup> 94,295 B	<b>118,557</b> D 7,399 C 4,029 E 107,128 D	<b>141,953</b> C 8,029 C 2,877 D 131,047 C	<b>129,046</b> B 5,343 C 3,363 D 120,341 C	<b>108,031</b> B 5,841 C 6,494 D 95,696 B
Net cash farm income 3	3,702	-5,092	17,700	11,346	1,819

<sup>1.</sup> The estimates contained in this table have been assigned a letter to indicate their coefficient of variation (c.v.) (expressed as a percentage). The letter grades represent the following coefficients of variation: A is used for a c.v. between 0.00% and 4.99% and means Excellent, B is used for a c.v. between 5.00% and 9.99% and means Very good, C is used for a c.v. between 10.00% and 14.99% and means Good, D is used for a c.v. between 15.00% and 24.99% and means Acceptable, E is used for a c.v. between 25.00% and 34.99% and means Use with caution. F replaces the data when the c.v. is equal to or greater than 35.00% and means Too unreliable to be published. The quality of the estimates not accompanied by a data quality symbol is assessed to be acceptable or better.

<sup>2.</sup> Net worth is the difference between market value of the farms assets and the value of the liabilities.

Net cash farm income is total revenue minus total expenses, excluding capital cost allowances (depreciation), the value of inventory adjustments, Net Income Stabilization Account (NISA) and Compte de stabilisation du revenu agricole (CSRA) withdrawals and contributions, and Canadian Agricultural Income Stabilization (CAIS) deposits.

Table 7-1
Financial structure of poultry and egg farms 1 — Canada

	Average per farm						
	2006	2007	2008	2009	2010		
Number of farms	2,840 A	3,815 A	3,440 A	3,430 A	3,255 A		
			dollars				
Total assets Current assets Long-term assets	<b>3,591,342</b> A 203,013 A 3,388,329 A	<b>3,576,187</b> A 187,145 B 3,389,043 A	<b>3,828,634</b> A 207,719 B 3,620,914 A	<b>4,256,749</b> A 236,204 B 4,020,545 A	<b>4,935,817</b> A 288,146 B 4,647,671 A		
Total liabilities Current liabilities Long-term liabilities	<b>687,275</b> B 74,108 B 613,167 B	<b>746,481</b> B 62,885 B 683,596 B	<b>894,849</b> B 90,620 B 804,229 B	<b>824,568</b> B 82,141 B 742,427 B	<b>1,055,143</b> B 117,766 B 937,377 B		
Net worth <sup>2</sup>	<b>2,904,067</b> A	2,829,706 A	<b>2,933,784</b> A	3,432,181 A	3,880,674 A		
Total revenue Farm sales Program payments and insurance	<b>779,480</b> A 771,663 A	<b>710,738</b> A 703,819 A	<b>856,643</b> A 847,946 A	<b>838,268</b> A 828,145 A	<b>993,504</b> A 982,939 A		
proceeds	7,816 <sup>C</sup>	6,920 <sup>C</sup>	8,696 C	10,123 <sup>D</sup>	10,565 <sup>C</sup>		
Total expenses Interest expenses Family wages from the farm Other expenses	<b>662,124</b> A 36,387 B 33,490 B 592,247 A	<b>597,285</b> A 38,866 B 24,596 B 533,823 A	<b>729,617</b> A 42,786 B 28,703 B 658,128 A	<b>718,862</b> B 33,451 B 28,120 B 657,291 B	<b>838,776</b> A 37,253 B 33,320 B 768,204 A		
Net cash farm income <sup>3</sup>	117,356	113,453	127,026	119,406	154,728		

<sup>1.</sup> The estimates contained in this table have been assigned a letter to indicate their coefficient of variation (c.v.) (expressed as a percentage). The letter grades represent the following coefficients of variation: A is used for a c.v. between 0.00% and 4.99% and means Excellent, B is used for a c.v. between 5.00% and 9.99% and means Very good, C is used for a c.v. between 10.00% and 14.99% and means Good, D is used for a c.v. between 15.00% and 24.99% and means Acceptable, E is used for a c.v. between 25.00% and 34.99% and means Use with caution. F replaces the data when the c.v. is equal to or greater than 35.00% and means Too unreliable to be published. The quality of the estimates not accompanied by a data quality symbol is assessed to be acceptable or better.

<sup>2.</sup> Net worth is the difference between market value of the farms assets and the value of the liabilities.

<sup>3.</sup> Net cash farm income is total revenue minus total expenses, excluding capital cost allowances (depreciation), the value of inventory adjustments, Net Income Stabilization Account (NISA) and Compte de stabilisation du revenu agricole (CSRA) withdrawals and contributions, and Canadian Agricultural Income Stabilization (CAIS) deposits.

Table 7-2
Financial structure of poultry and egg farms 1 — Atlantic provinces

		Ave	erage per farm		
	2006	2007	2008	2009	2010
Number of farms	135 B	185 <sup>C</sup>	165 <sup>C</sup>	165 B	165 A
			dollars		
Total assets Current assets Long-term assets	<b>2,374,084</b> B 171,953 <sup>C</sup> 2,202,131 <sup>B</sup>	<b>2,945,024</b> <sup>C</sup> 213,019 <sup>D</sup> 2,732,005 <sup>C</sup>	<b>3,079,488</b> B 201,828 <sup>C</sup> 2,877,660 <sup>B</sup>	<b>3,929,525</b> B 267,104 B 3,662,421 B	<b>4,405,648</b> A 284,304 B 4,121,344 A
Total liabilities Current liabilities Long-term liabilities	<b>489,359</b> B 58,553 B 430,806 B	<b>545,526</b> <sup>C</sup> 46,611 <sup>C</sup> 498,915 <sup>C</sup>	<b>687,766</b> <sup>C</sup> 79,260 <sup>C</sup> 608,507 <sup>C</sup>	<b>1,020,170</b> B 112,747 B 907,423 B	<b>965,099</b> B 251,891 A 713,208 B
Net worth <sup>2</sup>	<b>1,884,725</b> B	<b>2,399,498</b> <sup>C</sup>	<b>2,391,721</b> B	<b>2,909,355</b> B	<b>3,440,549</b> B
Total revenue Farm sales Program payments and insurance proceeds	<b>809,363</b> B 806,215 B 3,148 D	<b>855,361</b> °C 852,222 °C 3,140 °D	<b>1,016,731</b> °C 1,010,568 °C 6,164 °D	<b>1,259,447</b> B 1,246,117 B 13,330 <sup>C</sup>	<b>1,327,331</b> A 1,322,981 A 4,349 C
Total expenses Interest expenses Family wages from the farm Other expenses	<b>718,478</b> B 23,268 B 36,253 B 658,957 B	<b>744,901</b> C 30,532 C 26,203 C 688,167 C	<b>897,467</b> C 25,707 C 30,503 C 841,257 C	<b>1,111,374</b> B 39,046 C 28,202 C 1,044,127 B	<b>1,138,898</b> A 33,504 B 33,486 B 1,071,907 A
Net cash farm income 3	90,884	110,460	119,264	148,072	188,433

<sup>1.</sup> The estimates contained in this table have been assigned a letter to indicate their coefficient of variation (c.v.) (expressed as a percentage). The letter grades represent the following coefficients of variation: A is used for a c.v. between 0.00% and 4.99% and means Excellent, B is used for a c.v. between 5.00% and 9.99% and means Very good, C is used for a c.v. between 10.00% and 14.99% and means Good, D is used for a c.v. between 15.00% and 24.99% and means Acceptable, E is used for a c.v. between 25.00% and 34.99% and means Use with caution. F replaces the data when the c.v. is equal to or greater than 35.00% and means Too unreliable to be published. The quality of the estimates not accompanied by a data quality symbol is assessed to be acceptable or better.

<sup>2.</sup> Net worth is the difference between market value of the farms assets and the value of the liabilities.

Net cash farm income is total revenue minus total expenses, excluding capital cost allowances (depreciation), the value of inventory adjustments, Net Income Stabilization Account (NISA) and Compte de stabilisation du revenu agricole (CSRA) withdrawals and contributions, and Canadian Agricultural Income Stabilization (CAIS) deposits.

Table 7-3
Financial structure of poultry and egg farms 1 — Quebec

		Ave	erage per farm		
	2006	2007	2008	2009	2010
Number of farms	550 B	745 B	690 B	660 B	690 B
			dollars		
Total assets Current assets Long-term assets	<b>3,768,125</b> B 232,256 B 3,535,870 B	<b>3,474,523</b> B 232,437 <sup>C</sup> 3,242,086 <sup>B</sup>	<b>4,240,905</b> B 251,285 B 3,989,621 B	<b>4,466,388</b> B 234,771 B 4,231,617 B	<b>4,799,181</b> <sup>B</sup> 283,410 <sup>B</sup> 4,515,771 <sup>B</sup>
Total liabilities Current liabilities Long-term liabilities	<b>687,546</b> °C 83,914 °C 603,632 °C	<b>653,842</b> <sup>C</sup> 69,501 <sup>C</sup> 584,341 <sup>C</sup>	<b>929,445</b> <sup>C</sup> 109,305 <sup>C</sup> 820,139 <sup>C</sup>	<b>922,089</b> B 124,450 <sup>C</sup> 797,639 <sup>C</sup>	<b>1,014,996</b> C 118,691 C 896,305 C
Net worth <sup>2</sup>	3,080,579 B	<b>2,820,681</b> B	3,311,461 B	3,544,299 B	3,784,185 B
Total revenue Farm sales Program payments and insurance	<b>899,992</b> B 881,881 B	<b>762,410</b> B 750,247 B	<b>974,375</b> B 955,463 B	<b>1,027,684</b> <sup>C</sup> 1,001,028 <sup>C</sup>	<b>1,022,906</b> A 1,001,775 A
proceeds	18,111 <sup>C</sup>	12,164 <sup>D</sup>	18,912 <sup>D</sup>	F	21,131 <sup>C</sup>
Total expenses Interest expenses Family wages from the farm Other expenses	<b>774,399</b> B 32,956 C 38,021 B 703,422 B	<b>628,771</b> B 38,122 C 27,038 C 563,611 B	<b>825,815</b> B 42,604 C 30,310 C 752,901 B	<b>871,130</b> <sup>C</sup> 38,932 <sup>D</sup> 32,546 <sup>C</sup> 799,653 <sup>C</sup>	<b>865,280</b> B 34,266 B 34,722 B 796,292 B
Net cash farm income 3	125,594	133,640	148,560	156,553	157,625

<sup>1.</sup> The estimates contained in this table have been assigned a letter to indicate their coefficient of variation (c.v.) (expressed as a percentage). The letter grades represent the following coefficients of variation: A is used for a c.v. between 0.00% and 4.99% and means Excellent, B is used for a c.v. between 5.00% and 9.99% and means Very good, C is used for a c.v. between 10.00% and 14.99% and means Good, D is used for a c.v. between 15.00% and 24.99% and means Acceptable, E is used for a c.v. between 25.00% and 34.99% and means Use with caution. F replaces the data when the c.v. is equal to or greater than 35.00% and means Too unreliable to be published. The quality of the estimates not accompanied by a data quality symbol is assessed to be acceptable or better.

<sup>2.</sup> Net worth is the difference between market value of the farms assets and the value of the liabilities.

Net cash farm income is total revenue minus total expenses, excluding capital cost allowances (depreciation), the value of inventory adjustments, Net Income Stabilization Account (NISA) and Compte de stabilisation du revenu agricole (CSRA) withdrawals and contributions, and Canadian Agricultural Income Stabilization (CAIS) deposits.

Table 7-4
Financial structure of poultry and egg farms 1 — Ontario

	Average per farm							
	2006	2007	2008	2009	2010			
Number of farms	1,325 B	1,610 B	1,490 B	1,540 B	1,305 B			
			dollars					
Total assets Current assets Long-term assets	<b>3,388,974</b> A 184,436 B 3,204,538 A	<b>3,533,501</b> B 183,776 B 3,349,725 B	<b>3,902,825</b> B 208,676 B 3,694,148 B	<b>3,861,152</b> B 244,630 D 3,616,522 B	<b>5,050,602</b> A 286,494 B 4,764,108 A			
Total liabilities Current liabilities Long-term liabilities	<b>664,105</b> B 83,933 C 580,171 B	<b>808,359</b> B 68,058 B 740,301 B	<b>970,206</b> B 103,994 C 866,212 B	<b>631,930</b> <sup>C</sup> 61,200 <sup>C</sup> 570,730 <sup>C</sup>	<b>1,086,680</b> C 119,303 C 967,377 C			
Net worth <sup>2</sup>	<b>2,724,869</b> A	<b>2,725,142</b> B	<b>2,932,619</b> B	<b>3,229,222</b> B	<b>3,963,922</b> A			
Total revenue Farm sales Program payments and insurance	<b>696,771</b> B 692,036 B	<b>729,996</b> B 723,982 B	<b>847,002</b> B 840,434 B	<b>706,671</b> B 702,610 B	<b>940,706</b> B 935,309 B			
proceeds	4,735 <sup>D</sup>	6,015 <sup>D</sup>	6,568 <sup>D</sup>	4,060 D	5,398 D			
Total expenses Interest expenses Family wages from the farm Other expenses	<b>585,595</b> B 35,057 C 31,267 B 519,271 B	<b>603,763</b> B 40,386 B 23,554 C 539,823 B	<b>706,976</b> B 47,533 C 31,213 C 628,231 B	<b>594,249</b> B 24,687 C 27,390 C 542,172 B	<b>768,249</b> B 36,138 C 35,202 C 696,909 B			
Net cash farm income 3	111,176	126,233	140,026	112,422	172,458			

<sup>1.</sup> The estimates contained in this table have been assigned a letter to indicate their coefficient of variation (c.v.) (expressed as a percentage). The letter grades represent the following coefficients of variation: A is used for a c.v. between 0.00% and 4.99% and means Excellent, B is used for a c.v. between 5.00% and 9.99% and means Very good, C is used for a c.v. between 10.00% and 14.99% and means Good, D is used for a c.v. between 15.00% and 24.99% and means Acceptable, E is used for a c.v. between 25.00% and 34.99% and means Use with caution. F replaces the data when the c.v. is equal to or greater than 35.00% and means Too unreliable to be published. The quality of the estimates not accompanied by a data quality symbol is assessed to be acceptable or better.

<sup>2.</sup> Net worth is the difference between market value of the farms assets and the value of the liabilities.

Net cash farm income is total revenue minus total expenses, excluding capital cost allowances (depreciation), the value of inventory adjustments, Net Income Stabilization Account (NISA) and Compte de stabilisation du revenu agricole (CSRA) withdrawals and contributions, and Canadian Agricultural Income Stabilization (CAIS) deposits.

Table 7-5
Financial structure of poultry and egg farms <sup>1</sup> — Manitoba

		Ave	erage per farm		
	2006	2007	2008	2009	2010
Number of farms	155 <sup>C</sup>	195 <sup>C</sup>	205 <sup>C</sup>	175 B	255 D
<u>-</u>			dollars		
Total assets Current assets Long-term assets	<b>2,173,775</b> B 169,046 D 2,004,729 B	<b>2,713,186</b> B 168,215 B 2,544,971 B	<b>2,282,951</b> B 169,446 D 2,113,505 B	<b>3,216,617</b> D 265,748 E 2,950,869 D	<b>4,050,217</b> D 387,575 E 3,662,642 D
Total liabilities Current liabilities Long-term liabilities	<b>385,075</b> D 19,970 D 365,105 D	<b>578,462</b> <sup>C</sup> 47,195 <sup>C</sup> 531,267 <sup>C</sup>	<b>417,739</b> D 42,363 D 375,376 D	<b>588,572</b> D F 529,072 D	<b>968,311</b> D 113,857 E 854,454 E
Net worth <sup>2</sup>	<b>1,788,700</b> <sup>C</sup>	<b>2,134,724</b> B	<b>1,865,212</b> <sup>C</sup>	<b>2,628,046</b> D	<b>3,081,906</b> D
Total revenue Farm sales Program payments and insurance	<b>478,281</b> B 467,126 B	<b>562,621</b> B 546,846 B	<b>651,519</b> C 646,834 C	<b>740,559</b> D 726,778 D	<b>1,068,389</b> D 1,043,560 D
proceeds	11,155 <sup>E</sup>	15,775 <sup>E</sup>	4,685 <sup>D</sup>	F	F
Total expenses Interest expenses Family wages from the farm Other expenses	<b>403,788</b> B 21,086 C 36,932 D 345,769 B	<b>472,922</b> B 24,705 C 24,326 D 423,891 B	<b>589,079</b> C 24,768 D 22,252 D 542,059 C	<b>678,154</b> E 25,348 D 21,307 D 631,499 E	<b>1,009,769</b> D 42,776 E 27,619 D 939,374 D
Net cash farm income <sup>3</sup>	74,493	89,699	62,439	62,406 ⊑	58,620

<sup>1.</sup> The estimates contained in this table have been assigned a letter to indicate their coefficient of variation (c.v.) (expressed as a percentage). The letter grades represent the following coefficients of variation: A is used for a c.v. between 0.00% and 4.99% and means Excellent, B is used for a c.v. between 5.00% and 9.99% and means Very good, C is used for a c.v. between 10.00% and 14.99% and means Good, D is used for a c.v. between 15.00% and 24.99% and means Acceptable, E is used for a c.v. between 25.00% and 34.99% and means Use with caution. F replaces the data when the c.v. is equal to or greater than 35.00% and means Too unreliable to be published. The quality of the estimates not accompanied by a data quality symbol is assessed to be acceptable or better.

<sup>2.</sup> Net worth is the difference between market value of the farms assets and the value of the liabilities.

Net cash farm income is total revenue minus total expenses, excluding capital cost allowances (depreciation), the value of inventory adjustments, Net Income Stabilization Account (NISA) and Compte de stabilisation du revenu agricole (CSRA) withdrawals and contributions, and Canadian Agricultural Income Stabilization (CAIS) deposits.

Table 7-6
Financial structure of poultry and egg farms <sup>1</sup> — Saskatchewan

			Average per farm		
	2006	2007	2008	2009	2010
Number of farms	75 B	85 C	75 B	85 B	55 D
			dollars		
Total assets Current assets Long-term assets	<b>4,294,288</b> D 158,889 D 4,135,399 D	<b>5,875,953</b> D 370,132 E 5,505,822 D	<b>4,443,491</b> <sup>C</sup> 321,457 <sup>C</sup> 4,122,033 <sup>C</sup>	<b>3,762,048</b> <sup>C</sup> 162,672 <sup>D</sup> 3,599,376 <sup>C</sup>	<b>5,331,554</b> <sup>C</sup> 259,909 <sup>D</sup> 5,071,646 <sup>C</sup>
Total liabilities Current liabilities Long-term liabilities	<b>1,087,920</b> D 59,281 E 1,028,639 D	<b>1,267,474</b> D 162,048 E 1,105,425 D	<b>990,986</b> □ F 946,606 □	<b>1,105,204</b> □ 32,135 E 1,073,069 □	<b>1,762,581</b> D F 1,651,360 D
Net worth <sup>2</sup>	3,206,368 E	4,608,480 E	<b>3,452,504</b> <sup>C</sup>	<b>2,656,844</b> <sup>C</sup>	<b>3,568,973</b> <sup>C</sup>
Total revenue Farm sales Program payments and insurance	<b>963,417</b> <sup>C</sup> 955,151 <sup>C</sup>	<b>1,044,445</b> <sup>C</sup> 1,039,921 <sup>C</sup>	<b>1,046,580</b> □ 1,041,796 □	<b>850,926</b> D 846,936 D	<b>1,320,655</b> C 1,311,068 C
proceeds	F	F	4,784 E	F	F
Total expenses Interest expenses Family wages from the farm Other expenses	<b>797,018</b> D 73,674 D 26,485 D 696,858 D	995,194 C 90,739 D 43,232 D 861,224 C	<b>865,772</b> C 43,304 D 36,823 D 785,645 C	683,542 D 56,095 E 21,198 E 606,249 D	<b>1,005,264</b> B 67,899 D 28,221 D 909,144 B
Net cash farm income <sup>3</sup>	166,399	49,251	180,808	167,384	315,391

<sup>1.</sup> The estimates contained in this table have been assigned a letter to indicate their coefficient of variation (c.v.) (expressed as a percentage). The letter grades represent the following coefficients of variation: A is used for a c.v. between 0.00% and 4.99% and means Excellent, B is used for a c.v. between 5.00% and 9.99% and means Very good, C is used for a c.v. between 10.00% and 14.99% and means Good, D is used for a c.v. between 15.00% and 24.99% and means Acceptable, E is used for a c.v. between 25.00% and 34.99% and means Use with caution. F replaces the data when the c.v. is equal to or greater than 35.00% and means Too unreliable to be published. The quality of the estimates not accompanied by a data quality symbol is assessed to be acceptable or better.

<sup>2.</sup> Net worth is the difference between market value of the farms assets and the value of the liabilities.

Net cash farm income is total revenue minus total expenses, excluding capital cost allowances (depreciation), the value of inventory adjustments, Net Income Stabilization Account (NISA) and Compte de stabilisation du revenu agricole (CSRA) withdrawals and contributions, and Canadian Agricultural Income Stabilization (CAIS) deposits.

Table 7-7
Financial structure of poultry and egg farms <sup>1</sup> — Alberta

			Average per farm		
	2006	2007	2008	2009	2010
Number of farms	170 B	340 D	280 <sup>C</sup>	245 B	295 <sup>C</sup>
			dollars		
Total assets Current assets Long-term assets	<b>4,525,165</b> <sup>C</sup> 251,406 <sup>C</sup> 4,273,758 <sup>C</sup>	<b>3,508,198</b> D 190,505 D 3,317,693 D	<b>4,376,873</b> <sup>C</sup> 267,070 <sup>C</sup> 4,109,803 <sup>C</sup>	<b>6,652,412</b> <sup>C</sup> 359,070 <sup>D</sup> 6,293,342 <sup>C</sup>	<b>5,540,821</b> D 340,350 D 5,200,470 D
Total liabilities Current liabilities Long-term liabilities	<b>1,076,964</b> □ 60,767 E 1,016,197 □	<b>832,995</b> E 45,171 E 787,824 E	<b>1,270,322</b>	<b>1,577,034</b>	<b>1,160,229</b> D F 1,059,952 D
Net worth <sup>2</sup>	<b>3,448,200</b> <sup>C</sup>	2,675,203 D	3,106,551 <sup>C</sup>	<b>5,075,378</b> <sup>C</sup>	<b>4,380,592</b> D
Total revenue Farm sales Program payments and insurance	<b>988,108</b> D 981,465 D 6,643 D	<b>596,331</b> D 590,315 D	<b>951,153</b> C 938,506 C	<b>1,118,083</b>	<b>1,073,514</b> D 1,061,591 D
proceeds  Total expenses Interest expenses Family wages from the farm Other expenses	822,593 D 63,064 D 21,762 D 737,767 D	503,407 D 40,695 E 20,350 D 442,362 D	819,243 C 57,639 D 21,508 E 740,096 C	966,256 D 62,891 D 24,869 D 878,496 D	935,623 D 60,081 D 26,185 D 849,358 D
Net cash farm income 3	165,515	92,924	131,909	151,827	137,891

<sup>1.</sup> The estimates contained in this table have been assigned a letter to indicate their coefficient of variation (c.v.) (expressed as a percentage). The letter grades represent the following coefficients of variation: A is used for a c.v. between 0.00% and 4.99% and means Excellent, B is used for a c.v. between 5.00% and 9.99% and means Very good, C is used for a c.v. between 10.00% and 14.99% and means Good, D is used for a c.v. between 15.00% and 24.99% and means Acceptable, E is used for a c.v. between 25.00% and 34.99% and means Use with caution. F replaces the data when the c.v. is equal to or greater than 35.00% and means Too unreliable to be published. The quality of the estimates not accompanied by a data quality symbol is assessed to be acceptable or better.

<sup>2.</sup> Net worth is the difference between market value of the farms assets and the value of the liabilities.

<sup>3.</sup> Net cash farm income is total revenue minus total expenses, excluding capital cost allowances (depreciation), the value of inventory adjustments, Net Income Stabilization Account (NISA) and Compte de stabilisation du revenu agricole (CSRA) withdrawals and contributions, and Canadian Agricultural Income Stabilization (CAIS) deposits.

Table 7-8
Financial structure of poultry and egg farms 1 — British Columbia

		Ave	erage per farm		
	2006	2007	2008	2009	2010
Number of farms	425 A	670 C	530 B	555 B	490 B
			dollars		
Total assets Current assets Long-term assets	<b>4,397,811</b> A 233,311 C 4,164,500 A	<b>3,950,161</b> <sup>B</sup> 117,469 <sup>C</sup> 3,832,692 <sup>B</sup>	<b>3,548,864</b> B 117,233 B 3,431,630 B	<b>4,551,864</b> B 153,790 <sup>C</sup> 4,398,074 <sup>B</sup>	<b>5,061,001</b> B 219,984 C 4,841,017 B
Total liabilities Current liabilities Long-term liabilities	<b>705,345</b> C 63,278 D 642,067 C	<b>692,222</b> <sup>C</sup> 48,013 <sup>E</sup> 644,210 <sup>C</sup>	<b>680,737</b> <sup>C</sup> 40,690 <sup>D</sup> 640,047 <sup>C</sup>	<b>882,719</b> <sup>C</sup> 61,844 <sup>D</sup> 820,875 <sup>C</sup>	<b>962,340</b> 9 80,001 5 882,339
Net worth <sup>2</sup>	3,692,466 A	3,257,939 B	<b>2,868,127</b> B	3,669,146 B	4,098,661 B
Total revenue Farm sales Program payments and insurance proceeds	<b>866,029</b> B 861,333 B	<b>623,144</b> <sup>C</sup> 620,678 <sup>C</sup>	<b>684,738</b> B 682,434 B	<b>756,784</b> °C 753,350 °C	<b>856,165</b> B 852,786 B 3,379 E
Total expenses Interest expenses Family wages from the farm Other expenses	<b>744,037</b> B 37,482 C 38,294 C 668,261 <sup>B</sup>	<b>536,996</b> C 34,750 C 23,722 D 478,524 C	605,066 B 34,248 C 24,052 C 546,766 B	674,647 °C 35,585 °C 29,495 °C 609,568 °C	721,532 B 25,724 C 34,090 C 661,718 B
Net cash farm income <sup>3</sup>	121,992	86,148	79,672	82,137	134,632

<sup>1.</sup> The estimates contained in this table have been assigned a letter to indicate their coefficient of variation (c.v.) (expressed as a percentage). The letter grades represent the following coefficients of variation: A is used for a c.v. between 0.00% and 4.99% and means Excellent, B is used for a c.v. between 5.00% and 9.99% and means Very good, C is used for a c.v. between 10.00% and 14.99% and means Good, D is used for a c.v. between 15.00% and 24.99% and means Acceptable, E is used for a c.v. between 25.00% and 34.99% and means Use with caution. F replaces the data when the c.v. is equal to or greater than 35.00% and means Too unreliable to be published. The quality of the estimates not accompanied by a data quality symbol is assessed to be acceptable or better.

<sup>2.</sup> Net worth is the difference between market value of the farms assets and the value of the liabilities.

Net cash farm income is total revenue minus total expenses, excluding capital cost allowances (depreciation), the value of inventory adjustments, Net Income Stabilization Account (NISA) and Compte de stabilisation du revenu agricole (CSRA) withdrawals and contributions, and Canadian Agricultural Income Stabilization (CAIS) deposits.

Table 8-1
Financial structure by selected farm types 1 — Fruit and nut farms 2

		Ave	erage per farm		
	2006	2007	2008	2009	2010
Number of farms	3,255 A	4,120 A	4,160 A	3,590 A	3,855 A
			dollars		
Total assets Current assets Long-term assets	<b>1,357,154</b> A 80,424 B 1,276,730 A	<b>1,384,248</b> A 70,868 B 1,313,380 A	<b>1,595,945</b> <sup>B</sup> 75,289 <sup>B</sup> 1,520,657 <sup>B</sup>	<b>1,537,526</b> A 71,740 B 1,465,787 A	<b>1,674,193</b> B 73,490 B 1,600,704 B
Total liabilities Current liabilities Long-term liabilities	<b>233,356</b> B 33,715 B 199,642 B	<b>249,977</b> B 34,918 B 215,059 B	<b>298,515</b> B 41,841 <sup>C</sup> 256,674 <sup>B</sup>	<b>318,086</b> B 37,917 C 280,169 B	<b>376,968</b> B 39,760 B 337,208 B
Net worth <sup>3</sup>	1,123,797 A	1,134,270 A	1,297,431 B	1,219,441 <sup>A</sup>	<b>1,297,225</b> B
Total revenue Farm sales Program payments and insurance	<b>232,777</b> A 215,701 A	<b>240,852</b> B 227,623 B	<b>277,146</b> B 262,352 B	<b>244,345</b> B 232,062 B	<b>262,914</b> B 246,593 B
proceeds	17,075 <sup>B</sup>	13,229 B	14,795 B	12,283 <sup>C</sup>	16,321 <sup>B</sup>
Total expenses Interest expenses Family wages from the farm Other expenses	<b>195,897</b> A 11,755 B 13,602 <sup>C</sup> 170,540 B	<b>192,869</b> A 16,077 B 11,421 B 165,371 A	<b>229,501</b> B 13,706 B 9,251 B 206,544 B	<b>223,627</b> B 12,345 B 11,490 B 199,792 B	<b>243,547</b> B 14,352 B 11,768 C 217,427 B
Net cash farm income 4	36,880	47,982	47,646	20,718	19,367

<sup>1.</sup> The estimates contained in this table have been assigned a letter to indicate their coefficient of variation (c.v.) (expressed as a percentage). The letter grades represent the following coefficients of variation: A is used for a c.v. between 0.00% and 4.99% and means Excellent, B is used for a c.v. between 5.00% and 9.99% and means Very good, C is used for a c.v. between 10.00% and 14.99% and means Good, D is used for a c.v. between 15.00% and 24.99% and means Acceptable, E is used for a c.v. between 25.00% and 34.99% and means Use with caution. F replaces the data when the c.v. is equal to or greater than 35.00% and means Too unreliable to be published. The quality of the estimates not accompanied by a data quality symbol is assessed to be acceptable or better.

<sup>2.</sup> Fruit and nut farms, other vegetable and melon farms, potato farms and greenhouse, nursery and floriculture farms data are only available at the Canada level due to confidentiality.

<sup>3.</sup> Net worth is the difference between market value of the farms assets and the value of the liabilities.

<sup>4.</sup> Net cash farm income is total revenue minus total expenses, excluding capital cost allowances (depreciation), the value of inventory adjustments, Net Income Stabilization Account (NISA) and Compte de stabilisation du revenu agricole (CSRA) withdrawals and contributions, and Canadian Agricultural Income Stabilization (CAIS) deposits.

Table 8-2
Financial structure by selected farm types 1 — Other vegetable and melon farms 2

		Ave	erage per farm		
	2006	2007	2008	2009	2010
Number of farms	1,730 ℃	2,495 B	2,175 B	2,320 B	1,870 B
			dollars		
Total assets Current assets Long-term assets	<b>1,397,204</b> B 134,501 <sup>C</sup> 1,262,703 <sup>B</sup>	<b>1,099,150</b> B 94,603 B 1,004,548 B	<b>1,264,064</b> B 125,203 B 1,138,861 B	<b>1,476,987</b> <sup>C</sup> 138,114 <sup>C</sup> 1,338,873 <sup>C</sup>	<b>1,633,895</b> A 131,992 B 1,501,903 A
Total liabilities Current liabilities Long-term liabilities	<b>258,164</b> <sup>C</sup> 60,822 <sup>D</sup> 197,342 <sup>C</sup>	<b>228,792</b> <sup>C</sup> 50,345 <sup>D</sup> 178,447 <sup>C</sup>	<b>255,116</b> <sup>C</sup> 46,513 <sup>C</sup> 208,603 <sup>C</sup>	<b>323,832</b> D 55,103 C 268,729 D	<b>319,633</b> B 59,458 C 260,174 B
Net worth <sup>3</sup>	1,139,040 B	<b>870,358</b> B	1,008,948 B	1,153,155 B	<b>1,314,262</b> A
Total revenue Farm sales Program payments and insurance	<b>448,678</b> <sup>C</sup> 422,948 <sup>C</sup>	<b>395,534</b> B 374,783 B	<b>426,977</b> B 408,094 B	<b>481,328</b> B 455,852 B	<b>510,651</b> B 490,104 B
proceeds	25,729 <sup>C</sup>	20,751 <sup>C</sup>	18,883 <sup>C</sup>	25,476 <sup>D</sup>	20,547 <sup>C</sup>
Total expenses Interest expenses Family wages from the farm Other expenses	<b>382,159</b> °C 15,301 °C 31,150 °C 335,708 °C	<b>347,415</b> B 14,054 C 17,351 B 316,009 B	<b>380,702</b> B 13,904 C 17,727 C 349,071 B	<b>421,436</b> B 13,260 D 20,054 B 388,121 B	<b>457,968</b> B 14,746 B 22,244 B 420,979 B
Net cash farm income 4	66,518	48,119	46,274	59,893	52,683

<sup>1.</sup> The estimates contained in this table have been assigned a letter to indicate their coefficient of variation (c.v.) (expressed as a percentage). The letter grades represent the following coefficients of variation: A is used for a c.v. between 0.00% and 4.99% and means Excellent, B is used for a c.v. between 5.00% and 9.99% and means Very good, C is used for a c.v. between 10.00% and 14.99% and means Good, D is used for a c.v. between 15.00% and 24.99% and means Acceptable, E is used for a c.v. between 25.00% and 34.99% and means Use with caution. F replaces the data when the c.v. is equal to or greater than 35.00% and means Too unreliable to be published. The quality of the estimates not accompanied by a data quality symbol is assessed to be acceptable or better.

<sup>2.</sup> Fruit and nut farms, other vegetable and melon farms, potato farms and greenhouse, nursery and floriculture farms data are only available at the Canada level due to confidentiality.

<sup>3.</sup> Net worth is the difference between market value of the farms assets and the value of the liabilities.

<sup>4.</sup> Net cash farm income is total revenue minus total expenses, excluding capital cost allowances (depreciation), the value of inventory adjustments, Net Income Stabilization Account (NISA) and Compte de stabilisation du revenu agricole (CSRA) withdrawals and contributions, and Canadian Agricultural Income Stabilization (CAIS) deposits.

Table 8-3
Financial structure by selected farm types 1 — Potato farms 2

		Ave	erage per farm		
	2006	2007	2008	2009	2010
Number of farms	1,020 B	980 A	980 B	1,050 A	905 A
			dollars	<b>3,930,389</b> B 711,527 B 3,218,862 B <b>1,249,543</b> B 334,544 B 914,999 C	
Total assets Current assets Long-term assets	<b>3,265,517</b> B 595,352 B 2,670,165 B	<b>3,697,566</b> A 622,798 B 3,074,768 B	<b>3,529,919</b> B 698,895 B 2,831,024 B	711,527 <sup>B</sup>	<b>4,096,960</b> B 706,237 B 3,390,723 B
Total liabilities Current liabilities Long-term liabilities	<b>898,238</b> B 280,229 B 618,009 B	<b>970,118</b> B 313,063 B 657,055 B	<b>897,588</b> B 268,772 C 628,816 B	334,544 B	<b>1,282,256</b> B 373,073 B 909,183 B
Net worth <sup>3</sup>	<b>2,367,279</b> B	<b>2,727,448</b> B	<b>2,632,331</b> B	<b>2,680,846</b> B	<b>2,814,705</b> B
Total revenue Farm sales Program payments and insurance	<b>987,234</b> B 920,618 B	<b>1,004,556</b> B 937,916 B	<b>1,125,453</b> B 1,038,532 B	<b>1,278,485</b> B 1,202,033 B	<b>1,225,362</b> B 1,158,206 B
proceeds	66,616 B	66,640 B	86,921 <sup>C</sup>	76,452 <sup>C</sup>	67,156 <sup>C</sup>
Total expenses Interest expenses Family wages from the farm Other expenses	<b>838,577</b> B 43,943 B 41,975 C 752,659 B	<b>886,842</b> B 55,964 B 43,235 B 787,643 B	<b>947,861</b> B 44,270 B 36,045 B 867,546 B	<b>1,101,834</b> B 47,120 B 36,572 B 1,018,142 B	<b>1,072,851</b> B 51,820 B 45,368 B 975,662 B
Net cash farm income 4	148,656	117,714	177,592	176,651	152,512

<sup>1.</sup> The estimates contained in this table have been assigned a letter to indicate their coefficient of variation (c.v.) (expressed as a percentage). The letter grades represent the following coefficients of variation: A is used for a c.v. between 0.00% and 4.99% and means Excellent, B is used for a c.v. between 5.00% and 9.99% and means Very good, C is used for a c.v. between 10.00% and 14.99% and means Good, D is used for a c.v. between 15.00% and 24.99% and means Acceptable, E is used for a c.v. between 25.00% and 34.99% and means Use with caution. F replaces the data when the c.v. is equal to or greater than 35.00% and means Too unreliable to be published. The quality of the estimates not accompanied by a data quality symbol is assessed to be acceptable or better.

Fruit and nut farms, other vegetable and melon farms, potato farms and greenhouse, nursery and floriculture farms data are only available at the Canada level due to confidentiality.

<sup>3.</sup> Net worth is the difference between market value of the farms assets and the value of the liabilities.

<sup>4.</sup> Net cash farm income is total revenue minus total expenses, excluding capital cost allowances (depreciation), the value of inventory adjustments, Net Income Stabilization Account (NISA) and Compte de stabilisation du revenu agricole (CSRA) withdrawals and contributions, and Canadian Agricultural Income Stabilization (CAIS) deposits.

Table 8-4
Financial structure by selected farm types 1 — Greenhouse, nursery and floriculture farms 2

		Average per farm							
	2006	2007	2008	2009	2010				
Number of farms	2,930 B	3,695 A	3,770 A	4,015 B	3,990 в				
			dollars						
Total assets Current assets Long-term assets	<b>1,439,497</b> B 264,309 B 1,175,189 B	<b>1,454,080</b> A 219,941 B 1,234,139 A	<b>1,570,334</b> A 259,126 B 1,311,209 A	<b>1,466,800</b> A 214,825 B 1,251,975 A	<b>1,533,581</b> B 203,040 B 1,330,540 B				
Total liabilities Current liabilities Long-term liabilities	<b>460,558</b> B 114,558 B 346,000 B	<b>451,214</b> B 94,265 B 356,948 B	<b>480,167</b> B 106,054 B 374,113 B	<b>395,097</b> B 82,659 B 312,438 B	<b>401,185</b> B 80,284 C 320,901 B				
Net worth <sup>3</sup>	978,939 B	1,002,866 A	1,090,167 B	1,071,703 B	<b>1,132,395</b> B				
Total revenue Farm sales Program payments and insurance	<b>817,357</b> B 797,515 B	<b>728,389</b> B 711,646 B	<b>770,721</b> B 747,613 B	<b>709,516</b> B 693,899 B	<b>626,614</b> B 615,638 B				
proceeds	19,842 B	16,743 <sup>B</sup>	23,109 B	15,617 <sup>C</sup>	10,976 <sup>C</sup>				
Total expenses Interest expenses Family wages from the farm Other expenses	<b>712,520</b> B 24,527 B 43,265 B 644,727 B	<b>643,944</b> A 26,426 B 35,176 B 582,342 B	<b>707,564</b> B 24,678 B 38,536 B 644,350 B	<b>629,358</b> B 15,385 B 36,498 B 577,475 B	<b>543,894</b> B 15,597 B 31,738 B 496,559 B				
Net cash farm income 4	104,837	84,445	63,157	80,158	82,719				

<sup>1.</sup> The estimates contained in this table have been assigned a letter to indicate their coefficient of variation (c.v.) (expressed as a percentage). The letter grades represent the following coefficients of variation: A is used for a c.v. between 0.00% and 4.99% and means Excellent, B is used for a c.v. between 5.00% and 9.99% and means Very good, C is used for a c.v. between 10.00% and 14.99% and means Good, D is used for a c.v. between 15.00% and 24.99% and means Acceptable, E is used for a c.v. between 25.00% and 34.99% and means Use with caution. F replaces the data when the c.v. is equal to or greater than 35.00% and means Too unreliable to be published. The quality of the estimates not accompanied by a data quality symbol is assessed to be acceptable or better.

<sup>2.</sup> Fruit and nut farms, other vegetable and melon farms, potato farms and greenhouse, nursery and floriculture farms data are only available at the Canada level due to confidentiality.

<sup>3.</sup> Net worth is the difference between market value of the farms assets and the value of the liabilities.

<sup>4.</sup> Net cash farm income is total revenue minus total expenses, excluding capital cost allowances (depreciation), the value of inventory adjustments, Net Income Stabilization Account (NISA) and Compte de stabilisation du revenu agricole (CSRA) withdrawals and contributions, and Canadian Agricultural Income Stabilization (CAIS) deposits.

Table 9-1 Financial structure of all farms by revenue class  $^{\rm 1}$  — Canada

_		Average per f	arm \$10,000 to \$24,99	9				
	2006	2007	2008	2009	2010			
Number of farms	22,805 A	27,120 <sup>A</sup>	24,495 <sup>A</sup>	22,060 A	21,190			
_			dollars					
Total assets	<b>483,930</b> A	<b>550,026</b> A	553,791 A	<b>661,911</b> A	622,727			
Current assets	14,842 B	13,575 B	12,393 B		12,443			
ong-term assets	469,088 A	536,451 A	541,398 A	647,994 A	610,284			
otal liabilities	<b>33,353</b> <sup>C</sup>	36,360 B	<b>39,697</b> <sup>C</sup>	41,715 B	51,297			
Current liabilities	5,419 D	5,330 <sup>D</sup>	4,026 <sup>D</sup>		5,714			
ong-term liabilities	27,934 <sup>C</sup>	31,030 B	35,671 <sup>C</sup>	37,203 <sup>C</sup>	45,583			
let worth <sup>2</sup>	<b>450,577</b> A	<b>513,666</b> A	<b>514,094</b> B	<b>620,196</b> B	571,430			
otal revenue	16,289 A	16,068 A	15,874 A	16,359 A	16,494			
arm sales	14,426 <sup>A</sup>	14,778 A	14,731 A	15,210 A	15,266			
rogram payments and insurance	4.000.0	4 000 B	4.440.0	4 4 4 0 D	4 000			
proceeds	1,862 <sup>C</sup>	1,290 B	1,143 <sup>C</sup>	1,149 ¤	1,228			
otal expenses	22,807 A	22,525 A	24,546 A	27,351 A	25,504			
iterest expenses	1,622 B	2,357 B	1,748 <sup>C</sup>	1,492 B	2,146			
amily wages from the farm	F	F	384 E		492			
Other expenses	20,760 A	19,729 <sup>A</sup>	22,414 <sup>A</sup>	25,591 <sup>A</sup>	22,866			
et cash farm income 3	-6,518	-6,457	-8,672	-10,993	-9,011			
	Average per farm \$25,000 to \$49,999							
	2006	2007	2008	2009	2010			
lumber of farms	24,870 A	26,135 A	24,325 A	24,910 A	22,285			
_			dollars	661,911 A 13,916 B 647,994 A 41,715 B 4,511 D 37,203 C 620,196 B 16,359 A 15,210 A 1,149 B 27,351 A 1,492 B 269 D 25,591 A -10,993  99 2009 24,910 A  684,378 A 24,855 B 659,523 A  53,474 B 7,270 C 46,205 B 630,904 A 35,380 A 32,409 A 2,971 B 39,975 A 2,266 B 915 C				
otal assets	600,911 A	630,296 A	<b>634,653</b> A	684,378 A	775,645			
urrent assets	26,886 <sup>B</sup>	25,188 <sup>B</sup>	22,279 B		26,057			
ong-term assets	574,025 <sup>A</sup>	605,108 <sup>A</sup>	612,374 <sup>A</sup>	659,523 <sup>A</sup>	749,588			
otal liabilities	46,165 B	<b>50,680</b> B	55,454 B	<b>53,474</b> B	63,186			
urrent liabilities	9,584 D	5,909 B	9,050 C	7,270 C	8,950			
ong-term liabilities	36,581 B	44,771 B	46,404 B	46,205 B	54,236			
let worth <sup>2</sup>	554,746 A	<b>579,616</b> A	579,199 A	<b>630,904</b> A	712,459			
otal revenue	35,917 A	35,208 A	35,539 A	35,380 A	35,357			
arm sales	31,438 A	31,770 A	32,340 A	32,409 A	32,847			
rogram payments and insurance								
proceeds	4,478 <sup>B</sup>	3,438 B	3,199 B	2,971 <sup>B</sup>	2,510			
otal expenses	37,092 A	<b>37,480</b> A	43,028 A	39,975 A	39,868			
iterest expenses	2,945 B	3,289 B	3,026 B		2,528			
amily wages from the farm	1,294 D	1,276 D	979 C		1,154			
Other expenses	32,853 A	32,915 A	39,024 A	36,793 A	36,186			
let cash farm income 3	-1,175	-2,272	-7.489	-4,594	-4.511			

Table 9-1 – continued Financial structure of all farms by revenue  ${\it class}^1$  —  ${\it Canada}$ 

		Average per	farm \$50,000 to \$99,99	99				
	2006	2007	2008	2009	2010			
Number of farms	26,125 <sup>A</sup>	28,425 <sup>A</sup>	26,335 A	26,240 A	24,730 A			
	dollars							
Total assets	751,136 A	<b>808,019</b> A	<b>862,903</b> A	931,869 A	918,169			
Current assets	50,910 A	45,332 A	44,679 A		45,131 A			
Long-term assets	700,227 A	762,688 A	818,224 A	883,846 A	873,038 A			
Total liabilities	<b>87,185</b> <sup>B</sup>	83,261 A	85,498 B	90,731 B	94,025 E			
Current liabilities	15,103 B	14,698 B	12,144 B		15,574 <sup>C</sup>			
Long-term liabilities	72,082 <sup>B</sup>	68,564 <sup>B</sup>	73,354 <sup>B</sup>	77,397 B	78,451 E			
Net worth <sup>2</sup>	<b>663,952</b> A	<b>724,758</b> A	<b>777,405</b> A	<b>841,138</b> A	824,145 A			
Total revenue	<b>71,433</b> <sup>A</sup>	70,416 <sup>A</sup>	70,138 <sup>A</sup>	71,964 <sup>A</sup>	70,352 A			
Farm sales	60,768 <sup>A</sup>	62,593 A	63,551 <sup>A</sup>	66,465 <sup>A</sup>	64,591 <sup>A</sup>			
Program payments and insurance proceeds	10,664 B	7,824 A	6 587 B	5 499 B	5,762 B			
·	,	,	•	•	•			
Total expenses	64,622 A	62,658 A			67,785 A			
Interest expenses	5,505 B	5,695 <sup>B</sup> 1.808 <sup>C</sup>		4,232 B	4,073 <sup>E</sup> 2,031 <sup>C</sup>			
Family wages from the farm Other expenses	1,650 <sup>C</sup> 57,467 <sup>A</sup>	1,808 C 55,155 A			2,031 G 61,681 A			
Net cash farm income <sup>3</sup>	6,811	7,758	•	•	2,567			
Net cash farm income •	0,011	7,756	300	70,138 A 71,964 A 33,551 A 66,465 A 66,465 A 66,587 B 5,499 B 69,571 A 69,430 A 4,655 B 4,232 B 1,693 C 1,984 B 33,222 A 63,214 A 568 2,534 C 568 2,53	2,567			
	Average per farm \$100,000 to \$249,999							
	2006	2007	2008	2009	2010			
Number of farms	35,660 A	36,560 A	34,450 A	31,560 A	32,620 A			
			dollars	931,869 A 48,023 B 883,846 A 90,731 B 13,334 B 77,397 B 841,138 A 71,964 A 66,465 A 5,499 B 69,430 A 4,232 B 1,984 B 63,214 A 2,534 999 2009 31,560 A				
Total assets	1,179,304 A	1,207,263 A	1,205,480 A	1.304.122 A	1,448,202			
Current assets	101,525 A	98,113 A	99.584 A		106.990 A			
Long-term assets	1,077,778 A	1,109,150 A	1,105,896 A	1,207,901 A	1,341,213			
Total liabilities	185.184 A	164.801 A	177.891 B	182.695 A	182.771 A			
Current liabilities	34,016 B	24,485 A	32,329 C		38,077 B			
Long-term liabilities	151,168 A	140,317 A	145,562 B	151,029 A	144,695			
Net worth <sup>2</sup>	994,120 A	1,042,461 A	1,027,590 A	1,121,427 A	1,265,431 A			
Total revenue	161,927 A	160,601 A	160,494 A	163,232 A	161,308 A			
Farm sales	143,548 A	145,638 A	147,883 A	152,650 A	149,454 A			
Program payments and insurance								
proceeds	18,379 <sup>A</sup>	14,963 <sup>A</sup>	12,611 <sup>A</sup>	10,582 <sup>B</sup>	11,854 <sup>B</sup>			
Total expenses	140,212 A	133,520 A	139,130 A	145,275 A	139,895 A			
nterest expenses	10,747 A	11,053 A	9,263 A		8,274			
	7,300 B	4,946 B	4,484 B		4,905 B			
Family wages from the farm			405 004 4		126,716			
Family wages from the farm Other expenses	122,165 A	117,521 A	125,384 A	130,890 A	120,7107			

Table 9-1 – continued

Financial structure of all farms by revenue class¹ — Canada

<u>_</u>		Average per fa	rm \$250,000 to \$499,9	99				
	2006	2007	2008	2009	2010			
Number of farms	20,680 A	25,050 A	24,200 A	22,540 A	22,250			
<u>-</u>	dollars							
Total assets	1,941,081 A	1,961,976 A	1,977,527 A	<b>1,989,088</b> A	2,145,917			
Current assets	183,636 A	194,270 A	207,053 A		201,621			
Long-term assets	1,757,445 A	1,767,706 A	1,770,474 A	1,797,774 A	1,944,296			
Total liabilities	408,764 A	374,062 A	381,244 A	406,883 A	391,177			
Current liabilities	72,554 A	60,121 <sup>A</sup>	60,077 B		62,982			
Long-term liabilities	336,211 <sup>B</sup>	313,941 <sup>A</sup>	321,167 <sup>A</sup>	340,232 A	328,194			
Net worth <sup>2</sup>	1,532,317 A	1,587,914 A	<b>1,596,283</b> A	<b>1,582,205</b> A	1,754,740			
Total revenue	351,367 A	348,760 A	350,951 A	351,161 A	351,612			
Farm sales	315,443 <sup>A</sup>	323,005 A	328,748 A	331,303 <sup>A</sup>	328,144			
proceeds	35.925 B	25.755 A	22,203 B	19.858 B	23,468			
·	•		•	•	•			
Total expenses			<b>295,924</b> <sup>A</sup> 18.607 <sup>A</sup>		<b>286,561</b> 4 15,626			
nterest expenses			16,607 A 14.041 B		12,423			
Tamily wages from the farm  Other expenses			263,276 A		258,512			
Net cash farm income <sup>3</sup>	•		55,027		65,051			
	enses         289,206 A         285,388 A           xpenses         22,942 A         21,576 A           ages from the farm         15,501 B         14,451 A           tenses         250,763 A         249,361 A           farm income 3         62,161         63,372           Average           2006         2007           of farms         9,595 A         12,460 A	, 	,					
	Average per farm \$500,000 to \$999,999							
	2006	2007	2008	2009	2010			
Number of farms	9,595 A	12,460 A	14,010 A	14,210 A	15,140 A			
			dollars	191,314 A 1,797,774 A 406,883 A 66,651 A 340,232 A 1,582,205 A 351,161 A 331,303 A 19,858 B 293,782 A 17,257 A 13,314 B 263,211 A 57,379 2009 14,210 A 3,287,765 A 363,574 A 2,924,191 A 733,103 A 111,652 B 621,452 A 2,554,661 A 693,841 A 662,238 A 31,603 B 575,488 A				
Total assets	3,228,962 A	3,127,983 A	3,193,188 A	3,287,765 A	3,557,161			
Current assets	311,375 A	344,001 A	369,983 A	363,574 A	385,936 A			
ong-term assets	2,917,587 A	2,783,983 A	2,823,205 A	2,924,191 A	3,171,225			
Total liabilities	773,971 A	748,024 A	787,592 A	733,103 A	767,750 A			
Current liabilities	124,648 B	123,939 B	112,820 B	111,652 B	122,993 A			
Long-term liabilities	649,323 A	624,085 A	674,772 A	621,452 A	644,757 A			
Net worth <sup>2</sup>	2,454,991 A	<b>2,379,959</b> A	<b>2,405,596</b> A	2,554,661 A	2,789,411			
Total revenue	684,183 A	673,558 A	681,919 A	693,841 A	688,781 A			
Farm sales	625,806 A	635,273 A	646,640 A	662,238 A	649,275			
Program payments and insurance								
proceeds	58,377 B	38,286 A	35,279 B	31,603 B	39,506 <sup>B</sup>			
Total expenses	<b>582,931</b> A	554,066 A	<b>570,833</b> A	575,488 A	560,647 A			
nterest expenses	42,259 A	41,099 A	39,169 A	30,865 A	30,882			
Family wages from the farm	35,011 A	28,198 A	26,823 B	27,081 B	26,591			
Other expenses	505,661 A	484,769 A	504,841 A	517,542 A	503,173			

Table 9-1 – continued

Financial structure of all farms by revenue class¹ — Canada

		Average per fa	arm \$1,000,000 and ov	er				
	2006	2007	2008	2009	2010			
Number of farms	5,480 <sup>A</sup>	7,295 <sup>A</sup>	8,580 A	9,160 A	9,540 A			
_	dollars							
Total assets	<b>6,947,342</b> A	<b>6,937,672</b> A	<b>7,186,498</b> A	<b>7,274,903</b> A	<b>7,713,336</b> A			
Current assets Long-term assets	964,330 <sup>A</sup> 5,983,013 <sup>A</sup>	1,026,420 <sup>A</sup> 5,911,252 <sup>A</sup>	1,190,162 A 5,996,336 A	1,083,695 <sup>A</sup> 6,191,208 <sup>A</sup>	1,195,087 A 6,518,250 A			
· ·	, ,	, ,			, ,			
Total liabilities	1,837,606 A	1,866,608 A	1,885,392 A	<b>2,042,082</b> <sup>A</sup> 423,641 <sup>B</sup>	2,055,290 A			
Current liabilities Long-term liabilities	411,673 <sup>B</sup> 1,425,933 <sup>A</sup>	420,394 <sup>A</sup> 1,446,214 <sup>A</sup>	407,438 <sup>A</sup> 1,477,953 <sup>A</sup>	1,618,441 A	409,798 <sup>B</sup> 1,645,492 <sup>A</sup>			
· ·		, ,						
Net worth <sup>2</sup>	5,109,736 A	5,071,064 A	5,301,106 A	5,232,821 A	5,658,046 A			
Total revenue	2,357,834 A	2,328,131 A	2,441,452 A	2,422,465 A	2,318,398 A			
Farm sales	2,250,932 A	2,224,517 A	2,336,305 A	2,323,617 A	2,233,602 A			
Program payments and insurance								
proceeds	106,902 B	103,614 B	105,147 B	98,847 B	84,797 B			
Total expenses	2,041,764 A	1,991,157 A	2,093,181 A	2,136,619 A	1,956,402 A			
Interest expenses	100,301 A	103,021 A	90,968 A	79,544 A	74,967 A			
Family wages from the farm	67,291 <sup>B</sup>	59,996 A	53,345 A	55,414 A	59,022 A			
Other expenses	1,874,173 A	1,828,140 A	1,948,868 A	2,001,660 A	1,822,412 A			
Net cash farm income <sup>3</sup>	316,069	336,975	348,271	285,846	361,996			
	Average per farm all farms							
	2006	2007	2008	2009	2010			
Number of farms	145,220 A	163,050 A	156,405 A	150,670 A	147,750 A			
_			dollars					
Total assets	1,355,521 A	1,455,158 A	1,582,467 A	1,695,298 A	1,865,322 A			
Current assets	124,130 A	138,288 A	165,320 A	163,442 A	183,951 A			
Long-term assets	1,231,391 A	1,316,871 A	1,417,147 A	1,531,856 A	1,681,371 A			
Total liabilities	<b>252,981</b> A	263,843 A	301,370 A	323,146 A	343,241 A			
Current liabilities	47,662 A	47,416 A	52,952 A	57,068 A	61,726 A			
Long-term liabilities	205,320 A	216,427 A	248,417 A	266,078 A	281,516 A			
Net worth <sup>2</sup>	1,102,540 A	1,191,315 A	1,281,098 A	1,372,153 A	<b>1,522,080</b> <sup>A</sup>			
Total revenue	245,519 A	265,892 A	304,467 A	320,179 A	328,287 A			
Farm sales	225,021 A	248,886 A	287,541 A	304,386 A	311,094 A			
Program payments	20,498 A	17,006 A	16,926 A	15,793 A	17,193 A			
Total expenses	212,719 A	225,951 A	264,623 A	281,225 A	278,806 A			
Interest expenses	14,232 A	15,458 A	14,945 A	13,417 A	13,555 A			
Family wages from the farm	9,437 A	8,763 A	8,986 A	9,704 A	10,074 A			
Other expenses	189,050 A	201,729 A	240,691 A	258,104 A	255,177 A			

<sup>1.</sup> The estimates contained in this table have been assigned a letter to indicate their coefficient of variation (c.v.) (expressed as a percentage). The letter grades represent the following coefficients of variation: A is used for a c.v. between 0.00% and 4.99% and means Excellent, B is used for a c.v. between 5.00% and 9.99% and means Very good, C is used for a c.v. between 10.00% and 14.99% and means Good, D is used for a c.v. between 15.00% and 24.99% and means Acceptable, E is used for a c.v. between 25.00% and 34.99% and means Use with caution. F replaces the data when the c.v. is equal to or greater than 35.00% and means Too unreliable to be published. The quality of the estimates not accompanied by a data quality symbol is assessed to be acceptable or better.

<sup>2.</sup> Net worth is the difference between market value of the farms assets and the value of the liabilities.

<sup>3.</sup> Net cash farm income is total revenue minus total expenses, excluding capital cost allowances (depreciation), the value of inventory adjustments, Net Income Stabilization Account (NISA) and Compte de stabilisation du revenu agricole (CSRA) withdrawals and contributions, and Canadian Agricultural Income Stabilization (CAIS) deposits.

Table 9-2 Financial structure of all farms by revenue class  $^{\rm 1}$  — Atlantic provinces

		Average per fa	arm \$10,000 to \$24,999	9				
	2006	2007	2008	2009	2010			
Number of farms	960 B	1,230 <sup>B</sup>	1,075 B	1,170 <sup>B</sup>	1,120 E			
_	dollars							
Total assets	<b>336,021</b> A	<b>348,880</b> B	<b>382,821</b> <sup>B</sup>	<b>405,442</b> B	413,738 E			
Current assets	10,367 B	8,798 B	10,994 <sup>C</sup>		12,185			
Long-term assets	325,654 A	340,082 B	371,827 B	394,770 ₺	401,553 E			
Total liabilities	<b>19,431</b> <sup>C</sup>	<b>22,849</b> <sup>C</sup>	<b>24,285</b> D	31,460 <sup>D</sup>	29,649			
Current liabilities	5,381 <sup>D</sup>	3,580 E	3,895 E		4,455 E			
Long-term liabilities	14,050 <sup>C</sup>	19,268 <sup>C</sup>	20,390 E	22,838 <sup>D</sup>	25,194 <sup>[</sup>			
Net worth <sup>2</sup>	<b>316,589</b> A	<b>326,031</b> B	358,536 B	<b>373,982</b> B	384,090			
Total revenue	15,430 A	16,139 A	15,711 A	15,792 A	16,854 <sup>A</sup>			
Farm sales	14,557 <sup>A</sup>	14,916 <sup>A</sup>	14,823 A	14,822 A	15,724 <sup>A</sup>			
Program payments and insurance	0745	4.004.5	000 5	070.0	4 400 5			
proceeds	874 D	1,224 D	888 D	970 0	1,129			
Total expenses	18,119 <sup>A</sup>	19,698 A	<b>20,362</b> B	21,189 B	19,707 <sup>A</sup>			
Interest expenses	1,073 <sup>C</sup>	1,332 <sup>C</sup>	1,397 <sup>E</sup>	1,177 <sup>C</sup>	1,347			
Family wages from the farm	255 <sup>E</sup>	266 E	337 D	F	F			
Other expenses	16,791 <sup>A</sup>	18,099 <sup>B</sup>	18,628 <sup>B</sup>	19,759 <sup>B</sup>	18,153 <sup>E</sup>			
Net cash farm income <sup>3</sup>	-2,689	-3,559	-4,651	-5,397	-2,854			
	Average per farm \$25,000 to \$49,999							
	2006	2007	2008	2009	2010			
Number of farms	845 B	935 B	870 B	815 B	830 (			
_			dollars	10,671 C 394,770 B  31,460 D 8,622 E 22,838 D  373,982 B  15,792 A 14,822 A  970 D  21,189 B 1,177 C F 19,759 B -5,397  99  2009  815 B  496,065 C 18,394 C 477,671 C 49,783 C 5,969 D 43,813 D  446,282 C 34,380 A 31,340 A 3,040 D 36,645 B				
Total assets	415,989 B	441,522 B	434,905 A	<b>496,065</b> <sup>C</sup>	576,931 E			
Current assets	17,044 <sup>B</sup>	18,672 <sup>B</sup>	18,597 B	18,394 <sup>C</sup>	15,825 E			
Long-term assets	398,945 <sup>B</sup>	422,850 B	416,308 <sup>B</sup>	477,671 <sup>C</sup>	561,105 E			
Total liabilities	<b>36,211</b> <sup>C</sup>	<b>34.170</b> <sup>ℂ</sup>	32,014 D	<b>49.783</b> <sup>ℂ</sup>	57,916			
Current liabilities	6,059 C	8,066 D	6,315 E	5,969 D	8,611 E			
Long-term liabilities	30,152 <sup>C</sup>	26,104 D	25,699 D	43,813 D	49,305			
Net worth <sup>2</sup>	<b>379,778</b> B	<b>407,352</b> B	<b>402,891</b> B	<b>446,282</b> <sup>C</sup>	519,015 E			
Total revenue	33,790 A	35,383 A	34,663 A	34,380 A	33,178			
Farm sales	31,893 A	33,450 A	32,683 A	31,340 A	30,964			
Program payments and insurance								
rogram payments and modrance	1,897 <sup>C</sup>	1,932 <sup>D</sup>	1,980 <sup>C</sup>	3,040 D	2,214			
proceeds			33,523 A	36 645 B	35.292			
proceeds	29,069 A	33,978 A	<b>33,323</b> ^					
proceeds  Total expenses	<b>29,069</b> A 1,728 <sup>C</sup>	<b>33,978</b> A 2,170 C	1,661 <sup>C</sup>	2,339 C	3,003 [			
proceeds  Total expenses Interest expenses Family wages from the farm	1,728 <sup>C</sup> 823 <sup>D</sup>	2,170 <sup>C</sup> 902 <sup>D</sup>	1,661 <sup>C</sup> 983 <sup>E</sup>	2,339 <sup>C</sup> 1,188 <sup>D</sup>	3,003 <sup>[</sup> 1,027 <sup>[</sup>			
proceeds  Fotal expenses Interest expenses	1,728 <sup>C</sup>	2,170 C	1,661 <sup>C</sup>	2,339 C				

Table 9-2 – continued Financial structure of all farms by revenue  ${\it class}^1$  — Atlantic provinces

		Average per fa	arm \$50,000 to \$99,99	9				
	2006	2007	2008	2009	2010			
Number of farms	700 B	625 <sup>C</sup>	660 <sup>C</sup>	570 <sup>C</sup>	675 E			
			dollars					
Total assets	<b>517,769</b> B	<b>543,040</b> B	<b>521,870</b> B	<b>597,398</b> <sup>₿</sup>	568,118			
Current assets	24,303 C	15,228 <sup>C</sup>	20,785 <sup>C</sup>	31,332 D	28,228			
Long-term assets	493,467 B	527,812 B	501,085 B	566,067 B	539,890 E			
Total liabilities	59,749 D	<b>71,950</b> <sup>C</sup>	55,553 <sup>D</sup>	<b>77,379</b> D	60,699			
Current liabilities	10,396 <sup>C</sup>	13,886 D	11,982 D		11,226			
Long-term liabilities	49,354 <sup>D</sup>	58,064 <sup>D</sup>	43,572 <sup>D</sup>	65,073 <sup>D</sup>	49,473			
let worth <sup>2</sup>	<b>458,020</b> B	<b>471,090</b> <sup>B</sup>	<b>466,317</b> <sup>B</sup>	<b>520,020</b> B	507,420			
Total revenue	<b>69,389</b> <sup>A</sup>	71,959 A	68,008 <sup>A</sup>	<b>69,336</b> <sup>A</sup>	68,388 <sup>/</sup>			
Farm sales	67,010 <sup>A</sup>	67,875 A	63,695 <sup>A</sup>	64,878 <sup>A</sup>	64,782 <sup>A</sup>			
Program payments and insurance proceeds	2,378 ℃	4,084 D	4,313 <sup>C</sup>	4,459 D	3,605			
rotal avnances	64,771 A	65,086 A	<b>60,773</b> B	E0 EE1 B	68,771 <sup>E</sup>			
Total expenses nterest expenses	3,540 D	5,091 <sup>C</sup>	3,006 D		2,557			
Family wages from the farm	3,056 <sup>D</sup>	4,472 E	2,820 D		3,297			
Other expenses	58,175 A	55,522 A	54,947 B	51,427 B	62,917 E			
Net cash farm income <sup>3</sup>	4,618	6,873	7,235	9,786	-383			
,	Average per farm \$100,000 to \$249,999							
•	2006	2007	2008	2009	2010			
Number of farms	720 B	805 B	760 <sup>C</sup>	685 B	610 E			
			dollars	31,332 D 566,067 B 77,379 D 12,306 D 65,073 D 520,020 B 69,336 A 64,878 A 4,459 D 59,551 B 2,928 D 5,195 E 51,427 B 9,786				
Total assets	1,020,901 A	1,001,474 A	810,781 B	887.051 B	993,022			
Current assets	48,927 B	46,919 B	52,715 B		55,171 <sup>(</sup>			
ong-term assets	971,975 <sup>B</sup>	954,555 <sup>A</sup>	758,066 B	832,785 B	937,852 E			
Total liabilities	151,178 <sup>B</sup>	165,828 B	167,031 B	<b>121,510</b> <sup>C</sup>	188,071			
Current liabilities	26,307 B	26,741 <sup>C</sup>	35,868 <sup>C</sup>		42,575			
ong-term liabilities	124,871 <sup>B</sup>	139,086 B	131,163 <sup>B</sup>	94,184 <sup>C</sup>	145,496			
let worth <sup>2</sup>	<b>869,723</b> B	835,646 B	<b>643,750</b> B	<b>765,541</b> <sup>B</sup>	804,952 E			
otal revenue	157,470 A	164,239 A	156,918 A	157,462 A	161,999			
arm sales	149,195 A	153,729 A	147,831 A	151,152 A	154,032			
Program payments and insurance	0		0					
proceeds	8,275 <sup>C</sup>	10,510 <sup>C</sup>	9,087 <sup>C</sup>	6,310 <sup>D</sup>	7,967			
otal expenses	131,808 A	148,094 A	135,313 A		143,968			
nterest expenses	9,334 B	9,507 B	8,132 B		7,791			
Family wages from the farm	10,019 <sup>C</sup>	8,935 C	6,847 <sup>C</sup>		8,473			
Other expenses	112,455 A	129,651 A	120,334 A		127,704			
let cash farm income 3	25,661	16,145	21,605	16,904	18,031			

Table 9-2 – continued Financial structure of all farms by revenue  ${\it class}^1$  — Atlantic provinces

_		Average per fa	rm \$250,000 to \$499,9	99	
	2006	2007	2008	2009	2010
Number of farms	725 <sup>B</sup>	600 B	605 B	690 B	535 B
_			dollars		
Total assets	<b>1,823,776</b> A	1,919,597 A	1,848,253 A	1,643,985 A	1,921,745 A
Current assets Long-term assets	103,775 <sup>B</sup> 1.720.001 <sup>A</sup>	105,002 <sup>B</sup> 1,814,595 <sup>A</sup>	95,034 <sup>B</sup> 1,753,219 <sup>A</sup>		116,997 <sup>B</sup> 1,804,747 <sup>A</sup>
· ·	, -,	, ,	· ·		, ,
Total liabilities	443,964 B	488,919 B	371,585 B		465,790 B
Current liabilities Long-term liabilities	61,663 <sup>C</sup> 382.301 <sup>B</sup>	85,765 <sup>C</sup> 403.154 <sup>B</sup>	54,515 <sup>B</sup> 317,071 <sup>B</sup>	,	81,906 <sup>B</sup> 383.883 <sup>B</sup>
•	, , , , ,	, -	•	, ,	,
Net worth <sup>2</sup>	1,379,812 A	1,430,678 A	1,476,667 A	<b>1,211,097</b> <sup>B</sup>	1,455,955 A
Total revenue	351,912 <sup>A</sup>	361,558 <sup>A</sup>	353,999 A	365,106 A	363,084 A
Farm sales Program payments and insurance	333,655 <sup>A</sup>	343,609 A	337,264 <sup>A</sup>	350,629 A	346,506 A
proceeds	18,257 D	17,949 D	16,736 <sup>C</sup>	14.477 <sup>C</sup>	16,578 <sup>C</sup>
Total expenses	300,328 A	317,693 A	297.176 A	314 659 A	315,894 A
Interest expenses	24,099 B	28,167 B	19,682 B		21,086 B
Family wages from the farm	19.545 <sup>B</sup>	22,717 B	19.123 B	19.146 <sup>B</sup>	20.422 B
Other expenses	256,685 A	266,808 A	258,371 A	279,771 A	274,387 A
Net cash farm income <sup>3</sup>	51,584	43,865	56,824	50,448	47,189
		Average per fa	arm \$500,000 to \$999,9	999	
	2006	2007	2008	2009	2010
Number of farms	425 B	500 B	470 B	385 B	490 B
			dollars	1,643,985 A 87,596 B 1,556,389 A 432,888 B 75,091 D 357,797 B 1,211,097 B 365,106 A 350,629 A 14,477 C 314,658 A 15,742 B 19,146 B 279,771 A 50,448	
Total assets	2,723,020 A	2,789,872 A	2,967,365 A	3.223.150 A	<b>2,828,740</b> B
Current assets	230,332 B	267,319 B	272,814 <sup>B</sup>		272,355 B
Long-term assets	2,492,687 A	2,522,553 A	2,694,551 A	3,002,627 A	2,556,385 B
Total liabilities	<b>920,904</b> B	914,983 B	1,029,561 B	1,171,192 B	<b>929,767</b> B
Current liabilities	140,435 B	154,161 B	189,186 B		159,719 C
Long-term liabilities	780,469 B	760,822 B	840,376 B	1,006,817 B	770,048 B
Net worth <sup>2</sup>	1,802,116 <sup>A</sup>	1,874,889 <sup>A</sup>	1,937,803 B	2,051,958 A	<b>1,898,973</b> B
Total revenue	<b>713,283</b> A	701,761 A	<b>693,609</b> A		<b>700,306</b> A
Farm sales	689,409 A	675,900 A	661,148 A	673,126 A	674,829 A
Program payments and insurance proceeds	23,874 <sup>D</sup>	25,861 <sup>C</sup>	32,461 <sup>C</sup>	22 727 C	25,478 <sup>C</sup>
·	,	•	ŕ	,	,
Total expenses	601,863 A	622,116 A	624,041 A		<b>592,839</b> A
Interest expenses	50,005 B	46,919 B	50,182 B		41,346 B
Family wages from the farm Other expenses	34,045 <sup>B</sup> 517,814 <sup>A</sup>	32,398 <sup>B</sup> 542,799 <sup>A</sup>	30,118 <sup>B</sup> 543,741 <sup>A</sup>		43,077 <sup>B</sup> 508,415 <sup>A</sup>
	017,017	072,100	040,741	302,570	500,4157
Net cash farm income 3	111,419	79,645	69,568	60,891	107,468

Table 9-2 – continued

Financial structure of all farms by revenue class¹ — Atlantic provinces

		Average per fa	arm \$1,000,000 and ov	er				
	2006	2007	2008	2009	2010			
Number of farms	280 <sup>A</sup>	310 <sup>A</sup>	345 <sup>B</sup>	380 A	440 B			
_			dollars					
Total assets	<b>5,430,054</b> A	<b>5,695,987</b> A	5,697,901 A	<b>6,108,259</b> A	<b>5,863,021</b> A			
Current assets Long-term assets	733,155 <sup>B</sup> 4,696,899 <sup>A</sup>	731,549 <sup>A</sup> 4,964,438 <sup>A</sup>	673,271 <sup>B</sup> 5,024,629 <sup>A</sup>	781,373 <sup>A</sup> 5,326,885 <sup>A</sup>	690,134 B 5,172,887 A			
Total liabilities	1,841,368 <sup>A</sup>	1,804,837 A	1,947,483 A	2,105,004 A	<b>2,047,429</b> A			
Current liabilities	389,587 B	379,962 B	377,253 B	478,829 B	495,200 B			
Long-term liabilities	1,451,780 <sup>A</sup>	1,424,875 A	1,570,229 B	1,626,174 <sup>A</sup>	1,552,229 B			
Net worth <sup>2</sup>	3,588,686 A	3,891,150 A	3,750,418 A	4,003,255 A	3,815,592 A			
Total revenue	1,940,434 A	1,912,220 A	1,992,726 A	2,158,663 A	2,099,036 A			
Farm sales	1,879,459 <sup>A</sup>	1,854,238 A	1,914,659 A	2,050,085 A	2,025,547 A			
Program payments and insurance	60,975 D	57,982 <sup>C</sup>	78,066 <sup>C</sup>	400 F70 P	72 400 C			
proceeds	60,975	57,982 0	78,000 0	108,578 B	73,489 C			
Total expenses	1,661,414 A	1,681,036 A	1,716,463 A	1,873,300 A	1,794,965 A			
Interest expenses	92,319 A	98,996 A	85,828 B	88,948 A	84,806 B			
Family wages from the farm	80,934 A	69,711 <sup>B</sup>	64,992 B	59,355 B	68,972 A			
Other expenses	1,488,161 <sup>A</sup>	1,512,329 A	1,565,643 A	1,724,997 <sup>A</sup>	1,641,187 A			
Net cash farm income <sup>3</sup>	279,020	231,184	276,263	285,362	304,071			
	Average per farm all farms							
	2006	2007	2008	2009	2010			
Number of farms	4,650 A	4,995 A	4,785 A	4,685 A	4,695 A			
	dollars							
Total assets	<b>1,242,314</b> A	1,255,394 A	1,300,213 A	<b>1,383,224</b> A	<b>1,474,290</b> A			
Current assets	98,107 A	99,317 A	104,217 A	110,998 A	123,395 A			
Long-term assets	1,144,207 A	1,156,076 A	1,195,996 A	1,272,225 A	1,350,894 A			
Total liabilities	307,868 A	308,299 A	333,423 A	371,407 A	<b>392,402</b> A			
Current liabilities	53,895 A	57,422 A	61,934 <sup>B</sup>	71,445 B	82,182 A			
Long-term liabilities	253,973 A	250,877 A	271,489 A	299,961 A	310,219 A			
Net worth <sup>2</sup>	<b>934,446</b> <sup>A</sup>	947,094 <sup>A</sup>	966,790 A	1,011,817 A	1,081,888 A			
Total revenue	281,703 A	276,849 A	<b>299,996</b> A	325,449 A	352,112 A			
Farm sales	270.820 A	265,694 A	286,490 A	309,646 A	338,459 A			
Dragram navimanta			40 E00 B	15,803 B	13,653 B			
Program payments	10,883 B	11,155 <sup>B</sup>	13,506 B	10,000 -	,			
Total expenses	10,883 B <b>241,610</b> A	<b>246,596</b> A	<b>262,573</b> <sup>A</sup>	<b>288,313</b> A	305,764 A			
Total expenses Interest expenses	10,883 B <b>241,610</b> A 16,428 A	<b>246,596</b> A 17,032 A	<b>262,573</b> <sup>A</sup> 15,905 <sup>A</sup>	<b>288,313</b> <sup>A</sup> 15,607 <sup>A</sup>	<b>305,764</b> A 16,892 A			
Total expenses Interest expenses Family wages from the farm	10,883 B <b>241,610</b> A 16,428 A 13,270 A	<b>246,596</b> A 17,032 A 12,464 A	<b>262,573</b> <sup>A</sup> 15,905 <sup>A</sup> 11,774 <sup>A</sup>	<b>288,313</b> <sup>A</sup> 15,607 <sup>A</sup> 12,506 <sup>A</sup>	<b>305,764</b> A 16,892 A 15,085 B			
Total expenses Interest expenses	10,883 B <b>241,610</b> A 16,428 A	<b>246,596</b> A 17,032 A	<b>262,573</b> <sup>A</sup> 15,905 <sup>A</sup>	<b>288,313</b> <sup>A</sup> 15,607 <sup>A</sup>	<b>305,764</b> A 16,892 A			

<sup>1.</sup> The estimates contained in this table have been assigned a letter to indicate their coefficient of variation (c.v.) (expressed as a percentage). The letter grades represent the following coefficients of variation: A is used for a c.v. between 0.00% and 4.99% and means Excellent, B is used for a c.v. between 5.00% and 9.99% and means Very good, C is used for a c.v. between 10.00% and 14.99% and means Good, D is used for a c.v. between 15.00% and 24.99% and means Acceptable, E is used for a c.v. between 25.00% and 34.99% and means Use with caution. F replaces the data when the c.v. is equal to or greater than 35.00% and means Too unreliable to be published. The quality of the estimates not accompanied by a data quality symbol is assessed to be acceptable or better.

<sup>2.</sup> Net worth is the difference between market value of the farms assets and the value of the liabilities.

Net cash farm income is total revenue minus total expenses, excluding capital cost allowances (depreciation), the value of inventory adjustments, Net Income Stabilization Account (NISA) and Compte de stabilisation du revenu agricole (CSRA) withdrawals and contributions, and Canadian Agricultural Income Stabilization (CAIS) deposits.

Table 9-3 Financial structure of all farms by revenue class  $^{\rm 1}$  — Quebec

	Average per farm \$10,000 to \$24,999							
	2006	2007	2008	2009	2010			
Number of farms	2,280 <sup>C</sup>	3,510 <sup>B</sup>	3,025 <sup>C</sup>	2,230 <sup>C</sup>	2,580			
_			dollars					
Total assets	<b>332,267</b> B	<b>301,019</b> B	<b>295,003</b> B	<b>481,829</b> B	392,465 ₺			
Current assets Long-term assets	8,879 <sup>D</sup> 323,389 <sup>B</sup>	10,817 <sup>D</sup> 290,202 <sup>B</sup>	8,848 <sup>D</sup> 286,155 <sup>B</sup>	10,338 <sup>D</sup> 471,491 <sup>C</sup>	9,586 <sup>©</sup> 382,879 <sup>B</sup>			
Total liabilities	15,101 <sup>D</sup>	<b>29,059</b> D	<b>27,740</b> D	29,091 <sup>E</sup>	29,639			
Current liabilities Long-term liabilities	F 11,426 <sup>E</sup>	F 23,523 <sup>D</sup>	2,391 <sup>E</sup> 25,349 <sup>E</sup>	F 25,874 <sup>E</sup>	1,528 <sup>E</sup> 28,111 <sup>C</sup>			
Net worth <sup>2</sup>	317,167 <sup>B</sup>	<b>271,960</b> <sup>B</sup>	<b>267,263</b> B	<b>452,739</b> <sup>C</sup>	362,826 □			
Total revenue	17,206 A	16,219 A	17.594 A	17.551 A	16,512 A			
Farm sales	13,989 B	13,291 A	13,884 <sup>A</sup>	13,586 <sup>B</sup>	13,490 A			
Program payments and insurance proceeds	3,217 <sup>C</sup>	2,928 <sup>C</sup>	3,711 <sup>D</sup>	3,966 <sup>C</sup>	3,022			
Total expenses	16,799 B	19,892 <sup>C</sup>	<b>20,621</b> B	21,325 B	19,836 B			
Interest expenses	834 E	1,790 <sup>D</sup>	1,273 <sup>E</sup>	1,177 <sup>E</sup>	1,663			
Family wages from the farm Other expenses	F 15,865 <sup>B</sup>	F 17,966 <sup>C</sup>	F 19,124 <sup>B</sup>	F 19,898 <sup>B</sup>	F 17,375 <sup>B</sup>			
Net cash farm income 3	408	-3,673	-3,026	-3,773	-3,324			
	Average per farm \$25,000 to \$49,999							
	2006	2007	2008	2009	2010			
Number of farms	2,375 <sup>C</sup>	3,730 B	2,915 <sup>C</sup>	3,905 B	3,230 B			
_	dollars							
Total assets	495,252 B	410,258 B	<b>421,228</b> B	457,374 B	460,552 B			
Current assets Long-term assets	33,102 <sup>D</sup> 462,150 <sup>B</sup>	15,789 <sup>C</sup> 394,469 <sup>B</sup>	18,139 <sup>C</sup> 403,089 <sup>B</sup>	15,326 <sup>C</sup> 442,048 <sup>B</sup>	14,100 <sup>C</sup> 446,451 <sup>B</sup>			
Total liabilities	,	37.893 D	<b>38,515</b> D	<b>45,245</b> D	48,715			
Current liabilities	<b>43,158</b> □ 6,031 ⊑	37, <b>693</b> D 3,629 D	6,395 E	45,245 D 4,681 D	46,715 F			
Long-term liabilities	37,128 D	34,264 D	32,120 D	40,564 D	36,999			
Net worth <sup>2</sup>	<b>452,093</b> B	<b>372,364</b> B	<b>382,713</b> <sup>B</sup>	412,129 B	411,837 B			
Total revenue	38,021 A	35,226 A	35,820 A	35,163 A	35,544 A			
Farm sales	28,076 A	28,427 A	26,191 A	26,736 A	29,332 A			
Program payments and insurance proceeds	9,945 <sup>C</sup>	6,799 <sup>B</sup>	9,629 C	8,427 B	6,212 <sup>C</sup>			
Total expenses	36,711 <sup>B</sup>	31,479 A	38,596 <sup>B</sup>	<b>34,228</b> B	35,314 ₿			
Interest expenses	2,628 D	2,637 €	2,338 □	1,891 □	2,044			
Family wages from the farm	F	1,134 E	F	839 E	F			
Other expenses	31,396 B	27,708 B	34,916 B	31,498 B	31,665 B			
Net cash farm income 3	1,310	3,746	-2,776	935	229			

Table 9-3 – continued Financial structure of all farms by revenue  ${\it class}^1$  —  ${\it Quebec}$ 

		Average per f	farm \$50,000 to \$99,99	99			
	2006	2007	2008	2009	2010		
Number of farms	3,395 <sup>C</sup>	3,685 B	4,480 B	3,790 B	3,325 E		
			dollars				
Total assets	<b>581,337</b> B	<b>610,497</b> A	<b>598,772</b> B	<b>624,980</b> B	670,118		
Current assets	29,997 <sup>C</sup>	30,327 B	43,122 D	33,418 <sup>C</sup>	36,465		
Long-term assets	551,340 B	580,170 A	555,650 B	591,562 B	633,653 B		
Total liabilities	<b>93,096</b> <sup>C</sup>	<b>79,073</b> <sup>C</sup>	<b>87,532</b> <sup>C</sup>	124,560 D	<b>79,400</b> <sup>©</sup>		
Current liabilities	9,351 <sup>D</sup>	12,292 <sup>D</sup>	7,862 <sup>D</sup>	9,583 <sup>D</sup>	13,583 <sup>[</sup>		
Long-term liabilities	83,745 D	66,781 <sup>C</sup>	79,670 <sup>C</sup>	114,977 <sup>D</sup>	65,817 <sup>C</sup>		
Net worth <sup>2</sup>	<b>488,242</b> B	<b>531,423</b> B	<b>511,240</b> <sup>B</sup>	<b>500,420</b> B	590,718 □		
Total revenue	70,156 A	71,099 A	72,151 A	74,037 A	69,379 A		
Farm sales	55,858 A	56,204 <sup>A</sup>	57,968 <sup>A</sup>	58,622 A	56,924 A		
Program payments and insurance proceeds	14,298 B	14,895 B	14,183 B	15,415 B	12,455 B		
'			,				
Total expenses	<b>55,121</b> A	65,138 A	<b>61,254</b> A	<b>63,530</b> A	57,562 A		
Interest expenses Family wages from the farm	4,952 <sup>C</sup> F	5,880 <sup>D</sup> 2.441 <sup>D</sup>	4,937 <sup>C</sup> 1.956 <sup>D</sup>	4,240 <sup>C</sup> 1.978 <sup>D</sup>	3,476 <sup>0</sup> 2.256 <sup>0</sup>		
Other expenses	47,779 A	56,816 B	54,361 B	57,311 A	51,831 A		
Net cash farm income <sup>3</sup>	15,035	5,962	10,897	10,507	11,817		
	Average new form \$400,000 to \$040,000						
	Average per farm \$100,000 to \$249,999  2006 2007 2008 2009 2						
	2006	2007	2008	2009	2010		
Number of farms	6,210 B	5,345 B	4,830 B	5,045 B	5,040 B		
	dollars						
Total assets	1,064,129 A	1,108,189 A	1,051,025 A	1,092,587 A	1,130,417		
Current assets	68,863 <sup>C</sup>	63,618 <sup>B</sup>	63,778 B	63,745 B	71,442 <sup>B</sup>		
Long-term assets	995,266 A	1,044,570 A	987,247 A	1,028,842 A	1,058,975		
Total liabilities	239,518 B	<b>225,439</b> B	<b>209,044</b> B	221,788 B	235,857 □		
Current liabilities	22,129 C	22,050 C	23,320 C	26,523 D	47,280		
Long-term liabilities	217,390 B	203,388 B	185,724 B	195,266 B	188,576 E		
Net worth <sup>2</sup>	<b>824,611</b> B	<b>882,750</b> A	<b>841,981</b> <sup>B</sup>	870,799 A	894,560 A		
Total revenue	173,510 A	169,520 A	167,013 A	170,754 A	166,757 A		
Farm sales	153,115 A	149,663 A	145,383 A	147,528 A	149,543		
Program payments and insurance							
proceeds	20,394 B	19,858 <sup>B</sup>	21,630 B	23,227 B	17,213 <sup>E</sup>		
Total expenses	133,030 A	136,244 A	131,172 A	141,864 A	132,838 A		
Interest expenses	13,639 B	13,322 B	9,973 B	9,776 B	9,205 B		
Family wages from the farm	9,463 D	7,604 <sup>C</sup>	6,626 <sup>C</sup>	7,731 <sup>C</sup>	8,151		
	109,928 A	115,319 A	114,574 A	124,357 A	115,482		
Other expenses	,						

Table 9-3 – continued

Financial structure of all farms by revenue class¹ — Quebec

	Average per farm \$250,000 to \$499,999							
	2006	2007	2008	2009	2010			
Number of farms	4,345 B	5,170 <sup>B</sup>	4,935 B	4,805 B	4,485 B			
_	dollars							
Total assets	<b>2,004,664</b> A	<b>2,001,815</b> A	1,942,394 A	1,851,691 A	<b>1,969,021</b> A			
Current assets	114,355 B	107,850 B	119,998 B	104,342 B	108,995 B			
Long-term assets	1,890,309 A	1,893,965 A	1,822,396 A	1,747,350 A	1,860,026 A			
Total liabilities	<b>582,889</b> C	586,540 B	556,017 B	579,280 A	579,728 B			
Current liabilities Long-term liabilities	56,679 <sup>B</sup> 526,210 <sup>C</sup>	56,007 <sup>B</sup> 530.533 <sup>B</sup>	53,517 <sup>B</sup> 502,500 <sup>B</sup>	62,799 <sup>C</sup> 516,481 <sup>B</sup>	63,065 <sup>B</sup> 516.663 <sup>B</sup>			
Net worth <sup>2</sup>	1,421,776 B	1,415,275 A	1,386,377 A	1,272,412 A	1,389,293 B			
	<i>, ,</i>	• •	• •	• •	, ,			
Total revenue	367,353 A	357,991 A	357,785 A	355,635 A	355,275 A			
Farm sales Program payments and insurance	330,802 A	326,388 <sup>A</sup>	329,750 A	320,176 <sup>A</sup>	332,043 A			
proceeds	36,551 B	31,603 B	28,035 B	35,459 B	23,232 B			
Total expenses	274,905 A	283.629 A	283.806 A	279.594 A	273,967 A			
Interest expenses	28,060 B	31,287 B	27,416 <sup>B</sup>	21,552 B	20,424 B			
Family wages from the farm	17,046 <sup>C</sup>	18,587 <sup>B</sup>	19,605 <sup>B</sup>	19,760 <sup>B</sup>	21,413 <sup>B</sup>			
Other expenses	229,799 A	233,754 <sup>A</sup>	236,785 <sup>A</sup>	238,282 <sup>A</sup>	232,130 A			
Net cash farm income <sup>3</sup>	92,448	74,362	73,978	76,041	81,308			
	Average per farm \$500,000 to \$999,999							
	2006	2007	2008	2009	2010			
Number of farms	2,070 ℃	2,345 B	2,665 B	2,825 B	3,075 B			
	dollars							
Total assets	3,002,169 B	2,957,865 A	2,951,134 A	2,940,868 A	3,262,341 A			
Current assets	220,464 B	209,452 B	228,454 B	233,677 B	246,513 B			
Long-term assets	2,781,705 B	2,748,413 A	2,722,680 A	2,707,191 A	3,015,828 A			
Total liabilities	992,689 B	1,070,148 B	1,117,402 B	986,130 B	1,055,109 B			
Current liabilities	121,531 <sup>C</sup>	105,014 B	108,907 B	119,514 <sup>C</sup>	124,760 B			
Long-term liabilities	871,158 <sup>B</sup>	965,134 B	1,008,495 B	866,616 B	930,349 B			
Net worth <sup>2</sup>	<b>2,009,481</b> B	1,887,717 <sup>B</sup>	1,833,732 <sup>B</sup>	1,954,738 <sup>B</sup>	<b>2,207,232</b> A			
Total revenue	678,536 A	662,194 A	665,859 A	680,108 A	<b>680,226</b> A			
Farm sales	609,983 A	605,543 A	606,024 A	619,474 A	626,632 A			
Program payments and insurance proceeds	68,553 B	56,652 B	59,834 B	60,634 B	53,593 B			
	,	•	ŕ	,	,			
Total expenses	586,751 A	547,838 A	550,978 A	540,930 A	538,935 A			
Interest expenses Family wages from the farm	47,212 <sup>B</sup> 35,769 <sup>B</sup>	56,257 <sup>B</sup> 34,925 <sup>B</sup>	53,494 <sup>B</sup> 30,784 <sup>C</sup>	42,817 <sup>B</sup> 33,900 <sup>C</sup>	37,268 <sup>B</sup> 36,026 <sup>B</sup>			
Other expenses	503,771 A	456,656 A	466,701 A	464,213 A	465,641 A			
Net cash farm income 3	91,785	114,356	114,880	139,178	141,291			
	91.760	114.330	114.000	132.175	141.291			

Table 9-3 – continued

Financial structure of all farms by revenue class¹ — Quebec

		Average per f	arm \$1,000,000 and ov	er				
	2006	2007	2008	2009	2010			
Number of farms	980 B	975 B	1,210 <sup>B</sup>	1,245 <sup>B</sup>	1,340 B			
<u>-</u>			dollars					
Total assets	5,210,207 B	5,599,212 B	5,687,548 B	5,372,215 A	5,593,996 B			
Current assets Long-term assets	738,721 <sup>B</sup> 4,471,486 <sup>B</sup>	771,218 <sup>B</sup> 4,827,994 <sup>B</sup>	662,130 <sup>B</sup> 5,025,418 <sup>B</sup>	651,977 A 4,720,238 B	636,476 <sup>B</sup> 4,957,520 <sup>B</sup>			
Total liabilities	1,536,440 B	1,930,419 B	1,985,966 B	1,978,139 B	1,885,659 B			
Current liabilities Long-term liabilities	337,588 <sup>C</sup> 1,198,852 <sup>B</sup>	401,891 <sup>C</sup> 1,528,528 <sup>B</sup>	399,267 <sup>B</sup> 1,586,700 <sup>B</sup>	416,507 <sup>B</sup> 1,561,632 <sup>B</sup>	344,704 <sup>B</sup> 1,540,955 <sup>B</sup>			
Net worth <sup>2</sup>	<b>3,673,767</b> B	3,668,793 B	3,701,582 B	3,394,076 B	3,708,337 B			
Total revenue	2,132,110 B	2,081,031 A	1,979,491 A	2,011,966 A	1,804,078 A			
Farm sales	1,962,841 B	1,928,115 A	1,811,335 A	1,812,944 A	1,693,158 A			
Program payments and insurance proceeds	169,268 <sup>C</sup>	152,916 B	168,156 B	199,022 B	110,920 B			
Total expenses	1,854,314 B	1,792,588 A	1,681,582 A	1,751,111 A	1,534,677 A			
Interest expenses	82,203 B	107,844 B	94,781 B	71,718 B	67,598 B			
Family wages from the farm	71,249 <sup>C</sup>	58,316 B	50,733 B	53,109 B	48,567 B			
Other expenses	1,700,862 B	1,626,428 <sup>A</sup>	1,536,068 <sup>A</sup>	1,626,284 <sup>A</sup>	1,418,512 A			
Net cash farm income <sup>3</sup>	277,795	288,443	297,909	260,855	269,401			
	Average per farm all farms							
	2006	2007	2008	2009	2010			
Number of farms	21,650 A	24,760 A	24,050 A	23,845 A	23,075 A			
	dollars							
Total assets	1,410,612 A	1,353,078 A	1,422,296 A	1,452,686 A	1,594,072 A			
Current assets Long-term assets	106,503 <sup>A</sup> 1,304,109 <sup>A</sup>	94,863 <sup>A</sup> 1,258,215 <sup>A</sup>	107,403 <sup>A</sup> 1,314,893 <sup>A</sup>	105,050 A 1,347,636 A	114,903 A 1,479,169 A			
Total liabilities	370,962 <sup>B</sup>	370,070 A	404,242 A	413,772 A	435,855 A			
Current liabilities	47,138 B	45,376 B	50,368 B	56,779 B	62,997 B			
Long-term liabilities	323,824 B	324,695 A	353,873 A	356,993 A	372,858 A			
Net worth <sup>2</sup>	1,039,650 A	<b>983,007</b> A	1,018,055 A	1,038,914 <sup>A</sup>	1,158,217 A			
Total revenue	<b>301,892</b> A	<b>274,140</b> A	<b>300,339</b> A	312,662 A	317,716 A			
Farm sales	270,819 <sup>A</sup> 31,073 <sup>A</sup>	248,214 A	270,877 A 29,461 A	278,818 <sup>A</sup> 33,844 <sup>A</sup>	292,856 A 24,860 A			
Program payments	31,073 ^	25,926 A	29,401 ^	33,044 ^	24,000 ^			
Total expenses	247,830 A	228,318 A	248,932 A	259,637 A	258,671 A			
Interest expenses	18,927 A	20,508 A	19,686 A	16,325 A	15,844 A			
Family wages from the farm Other expenses	13,458 <sup>B</sup> 215,444 <sup>A</sup>	11,679 <sup>A</sup> 196,131 <sup>A</sup>	11,871 <sup>B</sup> 217,375 <sup>A</sup>	12,884 <sup>B</sup> 230,428 <sup>A</sup>	14,201 <sup>B</sup> 228,625 <sup>A</sup>			
·	,							
Net cash farm income 3	54,062	45,822	51,407	53,025	59,045			

<sup>1.</sup> The estimates contained in this table have been assigned a letter to indicate their coefficient of variation (c.v.) (expressed as a percentage). The letter grades represent the following coefficients of variation: A is used for a c.v. between 0.00% and 4.99% and means Excellent, B is used for a c.v. between 5.00% and 9.99% and means Very good, C is used for a c.v. between 10.00% and 14.99% and means Good, D is used for a c.v. between 15.00% and 24.99% and means Acceptable, E is used for a c.v. between 25.00% and 34.99% and means Use with caution. F replaces the data when the c.v. is equal to or greater than 35.00% and means Too unreliable to be published. The quality of the estimates not accompanied by a data quality symbol is assessed to be acceptable or better.

<sup>2.</sup> Net worth is the difference between market value of the farms assets and the value of the liabilities.

Net cash farm income is total revenue minus total expenses, excluding capital cost allowances (depreciation), the value of inventory adjustments, Net Income Stabilization Account (NISA) and Compte de stabilisation du revenu agricole (CSRA) withdrawals and contributions, and Canadian Agricultural Income Stabilization (CAIS) deposits.

Table 9-4 Financial structure of all farms by revenue class  $^{\rm 1}$  — Ontario

<u>.</u>	Average per farm \$10,000 to \$24,999						
	2006	2007	2008	2009	2010		
Number of farms	6,695 B	7,380 B	6,415 <sup>B</sup>	6,500 B	6,260 E		
			dollars				
Total assets	<b>591,714</b> B	<b>613,642</b> B	<b>643,200</b> B	<b>702,204</b> B	729,663 E		
Current assets	16,116 <sup>C</sup>	15,822 <sup>C</sup>	11,218 C	12,164 <sup>C</sup>	12,635		
Long-term assets	575,598 B	597,820 B	631,981 B	690,040 B	717,028 E		
Total liabilities	38,884 <sup>D</sup>	38,241 <sup>C</sup>	41,657 D	43,931 <sup>D</sup>	63,331 <sup>[</sup>		
Current liabilities	5,236 <sup>D</sup> 33.648 <sup>D</sup>	5,824 <sup>D</sup>	F 20.702 D	5,646 E	6,606 E		
Long-term liabilities	,-	32,417 <sup>D</sup>	38,782 <sup>D</sup>	38,285 D	56,725 <sup>[</sup>		
Net worth <sup>2</sup>	<b>552,830</b> <sup>B</sup>	<b>575,401</b> <sup>B</sup>	<b>601,542</b> <sup>B</sup>	<b>658,273</b> <sup>B</sup>	666,333 □		
Total revenue	16,149 A	16,491 A	15,559 A	16,045 A	16,843		
Farm sales	15,171 <sup>A</sup>	15,439 <sup>A</sup>	14,829 <sup>A</sup>	15,356 <sup>A</sup>	16,059 <sup>A</sup>		
Program payments and insurance proceeds	979 D	1,052 D	730 D	689 D	783		
•		•					
Total expenses	24,993 B	23,663 B	24,982 B	29,585 B	26,250		
Interest expenses Family wages from the farm	1,702 <sup>C</sup>	2,600 <sup>D</sup> 103 <sup>E</sup>	1,563 <sup>D</sup> F	1,748 <sup>D</sup> 324 <sup>E</sup>	2,431 <sup>[</sup> F		
Other expenses	22,264 <sup>B</sup>	20,961 <sup>B</sup>	22,972 <sup>B</sup>	27,512 B	23,244 <sup>E</sup>		
Net cash farm income <sup>3</sup>	-8,844	-7,172	-9,423	-13,540	-9,408		
		• •	arm \$25,000 to \$49,99				
	2006	2007	2008	2009	2010		
Number of farms	6,355 B	6,530 B	6,910 B	6,970 B	5,310 E		
_	dollars						
Total assets	642,768 A	725,791 B	677,470 B	689,866 A	783,748 <sup>E</sup>		
Current assets	22,669 B	21,328 <sup>C</sup>	18,972 B	22,291 <sup>C</sup>	24,229 E		
Long-term assets	620,099 B	704,463 B	658,499 B	667,575 <sup>A</sup>	759,518 <sup>E</sup>		
Total liabilities	37,655 □	56,355 □	59,963 □	45,103 C	79,677		
Current liabilities	11,628 E	6,578 □	7,929 D	5,640 D	10,452 E		
Long-term liabilities	26,028 D	49,777 D	52,034 D	39,463 <sup>C</sup>	69,225		
Net worth <sup>2</sup>	<b>605,113</b> <sup>B</sup>	<b>669,436</b> B	617,508 B	644,763 A	704,071 E		
Total revenue	<b>35,302</b> A	35,502 A	35,307 A	34,552 A	34,881 A		
Farm sales	32,782 A	33,169 A	33,526 A	33,123 A	33,508		
Program payments and insurance	_						
proceeds	2,520 <sup>C</sup>	2,333 C	1,781 <sup>D</sup>	1,429 <sup>C</sup>	1,373		
Total expenses	36,719 A	41,128 B	39,689 A	39,108 A	41,757		
	1,846 D	3,351 D	2,760 D	1,619 <sup>C</sup>	3,038		
Interest expenses			813 E	999 E	F		
Interest expenses Family wages from the farm	740 E	F					
Interest expenses	740 E 34,133 A	Б 36,359 В	36,116 A	36,491 A	37,369 E		

Table 9-4 – continued Financial structure of all farms by revenue class<sup>1</sup> — Ontario

	Average per farm \$50,000 to \$99,999							
	2006	2007	2008	2009	2010			
Number of farms	4,705 <sup>B</sup>	6,095 B	5,875 B	6,015 <sup>B</sup>	5,490 E			
			dollars					
Total assets	<b>909,287</b> B	<b>904,677</b> B	<b>937,992</b> B	1,108,040 A	1,016,255			
Current assets	42,530 B	38,890 B	36,021 B	38,863 C	38,089 E			
Long-term assets	866,757 B	865,787 B	901,971 B	1,069,177 B	978,166 <sup>B</sup>			
Total liabilities	<b>95,107</b> <sup>C</sup>	<b>80,777</b> <sup>C</sup>	<b>82,232</b> <sup>C</sup>	<b>84,444</b> <sup>C</sup>	92,573			
Current liabilities	19,903 <sup>D</sup>	14,144 <sup>D</sup>	12,288 <sup>D</sup>	10,913 <sup>D</sup>	12,317 E			
Long-term liabilities	75,205 <sup>D</sup>	66,634 <sup>C</sup>	69,944 <sup>C</sup>	73,531 <sup>C</sup>	80,257 <sup>D</sup>			
Net worth <sup>2</sup>	<b>814,180</b> B	<b>823,900</b> B	<b>855,760</b> <sup>B</sup>	<b>1,023,595</b> <sup>B</sup>	923,682			
Total revenue	73,097 A	68,380 A	69,538 A	<b>72,294</b> A	70,959 A			
Farm sales	65,207 A	62,937 A	65,852 A	69,687 A	68,612 A			
Program payments and insurance	7.000.0	E 440.0	0.000.0	0.000.0	0.040.0			
proceeds	7,890 <sup>C</sup>	5,442 <sup>C</sup>	3,686 <sup>C</sup>	2,606 <sup>C</sup>	2,346			
Total expenses	66,078 A	61,500 <sup>A</sup>	73,392 <sup>A</sup>	74,389 <sup>A</sup>	72,893 A			
Interest expenses	5,602 <sup>C</sup>	4,953 <sup>C</sup>	3,734 <sup>C</sup>	3,726 <sup>C</sup>	3,496 <sup>0</sup>			
Family wages from the farm	1,118 <sup>D</sup>	1,345 <sup>D</sup>	1,501 E	1,436 <sup>D</sup>	1,339 [			
Other expenses	59,359 B	55,202 A	68,156 <sup>A</sup>	69,227 A	68,058 <sup>A</sup>			
Net cash farm income <sup>3</sup>	7,019	6,880	-3,854	-2,096	-1,934			
	Average per farm \$100,000 to \$249,999							
•	2006	2007	2008	2009	2010			
Number of farms	7,855 B	7,555 B	7,355 B	6,520 B	6,885 B			
	dollars							
Total assets	1,297,606 B	1.330.688 A	1.250.764 A	1.506.251 A	1.569.213 A			
Current assets	84.345 B	78.294 <sup>B</sup>	77.156 <sup>B</sup>	69.727 B	77.497 <sup>B</sup>			
Long-term assets	1,213,261 <sup>B</sup>	1,252,394 A	1,173,608 A	1,436,524 A	1,491,716			
Total liabilities	<b>177,181</b> <sup>C</sup>	198,623 B	174,936 B	225,815 B	183,411 ⊞			
Current liabilities	40.418 <sup>C</sup>	30.345 C	28.120 C	28.860 C	30.793			
ong-term liabilities	136,763 C	168,278 B	146,817 C	196,955 B	152,618 B			
Net worth <sup>2</sup>	<b>1,120,425</b> B	1,132,066 A	1,075,827 A	1,280,435 A	1,385,802 <sup>A</sup>			
Total revenue	163.231 A	159.961 A	158.989 A	163.847 A	160.467 A			
Farm sales	151,157 A	149,666 A	149,498 A	159,517 A	155,051			
Program payments and insurance								
proceeds	12,074 <sup>C</sup>	10,294 B	9,491 <sup>B</sup>	4,330 <sup>C</sup>	5,416 <sup>0</sup>			
Total expenses	149,761 B	141,606 A	143,339 A	150,551 A	140,166			
Interest expenses	8,668 B	12,092 B	9,138 B	9,614 B	6,742 B			
Family wages from the farm	6,998 □	6,359 D	5,044 D	5,170 D	4,622			
Other expenses	134,095 B	123,156 A	129,156 A	135,767 A	128,802			

Table 9-4 – continued

Financial structure of all farms by revenue class¹ — Ontario

<u>_</u>	Average per farm \$250,000 to \$499,999							
	2006	2007	2008	2009	2010			
Number of farms	4,615 <sup>B</sup>	5,550 B	5,160 B	4,345 B	4,750			
_			dollars					
Total assets	<b>2,134,984</b> A	<b>2,073,319</b> A	<b>2,110,132</b> A	2,379,585 A	2,273,668			
Current assets	131,155 B	133,691 B	133,253 B	144,999 B	135,578			
Long-term assets	2,003,828 A	1,939,628 A	1,976,880 A	2,234,586 A	2,138,090			
Total liabilities	412,854 B	395,545 B	430,380 B	469,936 B	418,875			
Current liabilities	67,287 <sup>C</sup> 345,567 <sup>B</sup>	48,042 <sup>B</sup> 347,503 <sup>B</sup>	48,971 <sup>C</sup> 381,409 <sup>B</sup>	56,859 <sup>B</sup> 413,076 <sup>B</sup>	50,480 368,395			
_ong-term liabilities	,	,	•	•	•			
Net worth <sup>2</sup>	1,722,130 A	1,677,774 A	1,679,753 A	1,909,649 A	1,854,794			
Total revenue	351,523 A	352,870 A	350,767 A	361,058 A	353,736			
Farm sales	335,320 A	339,322 A	339,885 <sup>A</sup>	352,389 <sup>A</sup>	346,032			
Program payments and insurance proceeds	16,203 <sup>C</sup>	13,548 <sup>C</sup>	10,881 B	8,669 C	7,705			
Fotal expenses	<b>295,283</b> A	294,464 A	295,407 A	306,410 A	302,331			
nterest expenses	25,102 <sup>B</sup>	20,984 B	18,317 B	19,547 B	17,058			
Family wages from the farm	17,204 <sup>C</sup>	16,325 <sup>C</sup>	17,623 <sup>C</sup>	13,600 <sup>C</sup>	15,248			
Other expenses	252,978 A	257,155 A	259,468 A	273,263 A	270,025			
Net cash farm income <sup>3</sup>	56,239	58,406	55,359	54,648	51,406			
	Average per farm \$500,000 to \$999,999							
	2006	2007	2008	2009	2010			
Number of farms	2,530 B	3,075 B	3,295 B	3,000 B	3,480 E			
	dollars							
Total assets	3,550,654 A	3,420,479 A	3,742,890 A	3,616,934 A	3,737,375 A			
Current assets	256,057 B	234,419 B	247,689 B	241,682 <sup>B</sup>	263,235 E			
ong-term assets	3,294,596 A	3,186,060 A	3,495,201 A	3,375,253 A	3,474,140			
Total liabilities	<b>784,123</b> B	810,842 B	922,468 B	<b>879,427</b> B	754,186 <sup>B</sup>			
Current liabilities	110,653 B	100,756 B	92,202 B	92,985 C	101,367 B			
ong-term liabilities	673,470 B	710,086 B	830,266 B	786,442 B	652,819 E			
Net worth <sup>2</sup>	<b>2,766,531</b> A	<b>2,609,637</b> A	<b>2,820,422</b> A	<b>2,737,508</b> A	2,983,189			
Total revenue	671,113 A	668,598 A	<b>691,347</b> A	684,106 A	685,721 A			
arm sales	642,528 A	641,453 A	670,479 A	668,927 A	668,073			
Program payments and insurance	00.505.0	07.445.0	00.000.0	45 470 D	47.040.5			
proceeds	28,585 <sup>D</sup>	27,145 <sup>C</sup>	20,868 <sup>C</sup>	15,178 <sup>D</sup>	17,648 <sup>[</sup>			
Total expenses	563,518 A	<b>562,382</b> A	<b>582,489</b> A	574,214 A	574,682 A			
nterest expenses	43,025 B	41,847 B	44,385 B	34,625 B	34,878			
Family wages from the farm	40,715 B	30,454 B	30,984 C	30,935 B	24,819 E			
Other expenses	479,778 A	490,081 A	507,121 A	508,654 A	514,985			
Net cash farm income 3	107,595	106,216	108,857	109,892	111,039			

Table 9-4 – continued

Financial structure of all farms by revenue class¹ — Ontario

		Average per fa	arm \$1,000,000 and ov	er				
	2006	2007	2008	2009	2010			
Number of farms	1,395 <sup>B</sup>	1,700 B	2,000 B	2,135 <sup>B</sup>	2,235 B			
_			dollars					
Total assets	6,354,073 A	6,817,454 A	7,016,484 A	6,755,075 A	7,495,182 A			
Current assets Long-term assets	740,769 <sup>B</sup> 5,613,304 <sup>A</sup>	781,228 <sup>A</sup> 6,036,226 <sup>A</sup>	811,663 A 6,204,821 A	750,479 B 6,004,596 A	773,456 B 6,721,726 A			
Total liabilities	1,999,681 <sup>B</sup>	<b>2,299,028</b> A	<b>2,297,384</b> <sup>B</sup>	2,111,365 B	<b>2,341,473</b> B			
Current liabilities	375,695 B	423,358 B	395,850 B	346,653 B	342,600 B			
Long-term liabilities	1,623,986 <sup>B</sup>	1,875,670 <sup>B</sup>	1,901,534 <sup>B</sup>	1,764,712 <sup>B</sup>	1,998,873 <sup>B</sup>			
Net worth <sup>2</sup>	<b>4,354,392</b> A	<b>4,518,426</b> B	<b>4,719,100</b> B	<b>4,643,709</b> A	<b>5,153,708</b> A			
Total revenue	2,306,770 A	2,308,688 A	2,456,042 A	2,411,915 A	2,260,312 A			
Farm sales	2,236,509 A	2,232,567 A	2,384,621 A	2,359,565 A	2,222,816 A			
Program payments and insurance	<b>-</b> 0.000 D	=0.404.5	=		.=			
proceeds	70,262 B	76,121 <sup>B</sup>	71,420 B	52,350 C	37,496 B			
Total expenses	1,995,603 A	2,040,815 A	2,151,831 A	2,139,590 A	1,908,484 B			
Interest expenses	106,906 B	115,557 <sup>B</sup>	117,356 <sup>B</sup>	81,415 <sup>B</sup>	82,438 B			
Family wages from the farm	84,897 <sup>B</sup>	79,123 <sup>B</sup>	75,285 <sup>B</sup>	76,232 B	70,413 <sup>B</sup>			
Other expenses	1,803,800 A	1,846,135 <sup>A</sup>	1,959,189 <sup>A</sup>	1,981,943 <sup>A</sup>	1,755,633 B			
Net cash farm income <sup>3</sup>	311,167	267,872	304,211	272,325	351,828			
-	Average per farm all farms							
	2006	2007	2008	2009	2010			
Number of farms	34,145 A	37,895 A	37,010 A	35,500 A	34,400 A			
	dollars							
Total assets	1,470,491 A	1,543,341 A	1,642,325 A	1,732,748 A	<b>1,908,426</b> A			
Current assets	99,610 A	102,345 A	111,068 A	109,414 A	123,184 A			
Long-term assets	1,370,880 A	1,440,996 A	1,531,256 A	1,623,334 A	1,785,242 A			
Total liabilities	264,083 A	<b>296,844</b> A	332,612 A	331,803 A	361,428 A			
Current liabilities	47,878 A	44,833 A	45,965 B	45,008 A	50,408 A			
Long-term liabilities	216,205 B	252,012 A	286,648 A	286,795 A	311,020 A			
Net worth <sup>2</sup>	<b>1,206,408</b> A	<b>1,246,497</b> A	1,309,712 A	1,400,945 A	1,546,998 <sup>A</sup>			
Total revenue	<b>248,866</b> A	261,933 A	295,215 A	299,475 A	316,829 A			
Farm sales	237,162 A	250,788 A	285,046 A	292,332 A	309,733 A			
Program payments	11,704 B	11,145 A	10,169 A	7,144 B	7,096 B			
Total expenses	218,512 A	230,315 A	261,305 A	268,373 A	274,675 A			
Interest expenses	14,391 <sup>B</sup>	15,956 A	16,048 A	13,262 A	14,054 <sup>A</sup>			
Family wages from the farm	10,912 <sup>B</sup>	10,168 B	10,757 B	10,322 B	10,639 B			
Other expenses	193,210 <sup>A</sup>	204,191 <sup>A</sup>	234,501 <sup>A</sup>	244,789 <sup>A</sup>	249,983 A			
•								

<sup>1.</sup> The estimates contained in this table have been assigned a letter to indicate their coefficient of variation (c.v.) (expressed as a percentage). The letter grades represent the following coefficients of variation: A is used for a c.v. between 0.00% and 4.99% and means Excellent, B is used for a c.v. between 5.00% and 9.99% and means Very good, C is used for a c.v. between 10.00% and 14.99% and means Good, D is used for a c.v. between 15.00% and 24.99% and means Acceptable, E is used for a c.v. between 25.00% and 34.99% and means Use with caution. F replaces the data when the c.v. is equal to or greater than 35.00% and means Too unreliable to be published. The quality of the estimates not accompanied by a data quality symbol is assessed to be acceptable or better.

<sup>2.</sup> Net worth is the difference between market value of the farms assets and the value of the liabilities.

Net cash farm income is total revenue minus total expenses, excluding capital cost allowances (depreciation), the value of inventory adjustments, Net Income Stabilization Account (NISA) and Compte de stabilisation du revenu agricole (CSRA) withdrawals and contributions, and Canadian Agricultural Income Stabilization (CAIS) deposits.

Table 9-5 Financial structure of all farms by revenue class  $^{\rm 1}$  — Manitoba

<u>-</u>		Average per fa	arm \$10,000 to \$24,99	9				
	2006	2007	2008	2009	2010			
Number of farms	1,920 <sup>D</sup>	1,840 <sup>C</sup>	1,595 <sup>D</sup>	1,240 <sup>D</sup>	1,125			
_			dollars					
Total assets	<b>274,330</b> <sup>C</sup>	<b>296,400</b> B	<b>269,327</b> <sup>C</sup>	<b>499,506</b> <sup>C</sup>	366,736			
Current assets Long-term assets	12,995 □ 261,336 <sup>□</sup>	13,088 <sup>D</sup> 283,311 <sup>C</sup>	8,999 <sup>D</sup> 260,328 <sup>C</sup>	17,360 <sup>D</sup> 482,145 <sup>C</sup>	F 344,587			
Total liabilities	37.104 D	<b>17,203</b> D	34,831 <sup>E</sup>	F	F			
Current liabilities	F	, F	F	F	F			
Long-term liabilities	26,749 E	14,922 <sup>D</sup>	28,812 E	F	F			
Net worth <sup>2</sup>	<b>237,226</b> <sup>C</sup>	<b>279,197</b> <sup>C</sup>	<b>234,496</b> <sup>ℂ</sup>	<b>456,514</b> <sup>ℂ</sup>	327,942			
Total revenue Farm sales	<b>15,740</b> <sup>B</sup> 13,815 <sup>B</sup>	<b>16,147</b> <sup>A</sup> 15,162 <sup>A</sup>	<b>15,737</b> <sup>B</sup> 14,963 <sup>B</sup>	<b>17,385</b> <sup>A</sup> 15,908 <sup>B</sup>	<b>16,103</b> / 13,686 <sup>E</sup>			
Program payments and insurance	,		,	,	,			
proceeds	1,925 E	985 E	773 D	F	F			
Total expenses Interest expenses	<b>24,863</b> <sup>C</sup> ×	<b>19,039</b> <sup>C</sup> 1,746 <sup>D</sup>	<b>21,313</b> <sup>C</sup> x	<b>22,814</b> <sup>B</sup> 1,616 <sup>E</sup>	<b>26,582</b> F			
Family wages from the farm	x	F	X	1,010 - F	F			
Other expenses	23,102 <sup>C</sup>	17,065 <sup>C</sup>	19,208 <sup>C</sup>	20,895 B	24,881 <sup>[</sup>			
Net cash farm income <sup>3</sup>	-9,123	-2,892	-5,576	-5,430	-10,479			
_	Average per farm \$25,000 to \$49,999							
	2006	2007	2008	2009	2010			
Number of farms	1,925 D	2,000 C	2,495 <sup>C</sup>	2,075 D	1,630			
_	dollars							
Total assets	<b>370,863</b> <sup>B</sup>	<b>405,766</b> <sup>B</sup>	411,757 B	454,558 B	531,357 <sup>(</sup>			
Current assets	19,554 <sup>D</sup> 351,309 <sup>B</sup>	34,316 <sup>D</sup> 371,450 <sup>B</sup>	21,834 <sup>C</sup> 389,923 <sup>B</sup>	23,236 <sup>D</sup> 431,322 <sup>B</sup>	32,841 <sup>0</sup> 498,517 <sup>0</sup>			
Long-term assets	•	•	•	•	,			
<b>Total liabilities</b> Current liabilities	<b>44,891</b>	<b>48,690</b>	<b>52,829</b> D 11,675 D	<b>57,058</b> D 13,414 E	<b>53,343</b> <sup>1</sup> 6,980 <sup>1</sup>			
Long-term liabilities	37,647 D	41,510 E	41,154 D	43,644 D	46,363 <sup>[</sup>			
Net worth <sup>2</sup>	<b>325,972</b> B	<b>357,075</b> B	<b>358,928</b> B	<b>397,501</b> B	478,014			
Total revenue	35,584 A	<b>34,188</b> A	<b>33,831</b> A	<b>37,395</b> A	36,450			
Farm sales Program payments and insurance	31,470 A	30,633 A	31,063 A	34,045 A	33,935			
proceeds	4,113 <sup>D</sup>	3,555 D	2,767 D	3,350 D	2,515 E			
proceeds	38.157 <sup>B</sup>	36,044 B	<b>42,246</b> B	<b>38,827</b> B	40,112			
Total expenses	30,137		0,4400	0.0040	2,122			
Total expenses Interest expenses	2,729 D	3,772 D	3,11 <u>8</u> <sup>C</sup>	2,834 D				
,		3,772 <sup>D</sup> F 31,750 <sup>B</sup>	3,118 <sup>C</sup> F 38,271 <sup>B</sup>	2,834 <sup>D</sup> F 35,600 <sup>B</sup>	7,122 F 37,726 F			

Table 9-5 – continued Financial structure of all farms by revenue  ${\it class}^1$  —  ${\it Manitoba}$ 

_		Average per fa	arm \$50,000 to \$99,999	Average per farm \$50,000 to \$99,999							
	2006	2007	2008	2009	2010						
Number of farms	2,180 <sup>C</sup>	2,315 <sup>C</sup>	1,880 <sup>C</sup>	2,350 <sup>C</sup>	2,070						
_	dollars										
Total assets	<b>510,756</b> <sup>B</sup>	<b>650,336</b> B	<b>628,395</b> <sup>₿</sup>	<b>704,754</b> <sup>C</sup>	<b>730,364</b> B						
Current assets Long-term assets	58,630 <sup>C</sup> 452.126 <sup>B</sup>	48,159 <sup>С</sup> 602.177 <sup>В</sup>	46,025 <sup>C</sup> 582,370 <sup>B</sup>	54,699 <sup>B</sup> 650.055 <sup>C</sup>	57,257 <sup>C</sup> 673.107 <sup>B</sup>						
<b>G</b>	- , -	,	•	,	, -						
Total liabilities Current liabilities	<b>79,464</b> D 20.541 D	<b>74,457</b> <sup>C</sup> 17.310 <sup>D</sup>	<b>69,800</b> <sup>C</sup> 14.615 <sup>E</sup>	<b>107,160</b> <sup>D</sup> 22,755 <sup>D</sup>	<b>101,807</b> D 25,067 D						
Long-term liabilities	58.922 D	57.146 <sup>C</sup>	55,185 D	84,405 D	76.740 D						
Net worth <sup>2</sup>	<b>431,292</b> B	575,879 °	558,595 B	<b>597,594</b> °C	628,557 B						
	•	•	•	•	•						
Total revenue	<b>67,903</b> A	70,410 A	65,576 A	71,559 A	71,101 A						
Farm sales Program payments and insurance	55,165 <sup>A</sup>	63,890 <sup>A</sup>	58,283 <sup>A</sup>	67,478 <sup>A</sup>	62,346 A						
proceeds	12,738 <sup>D</sup>	6,520 <sup>C</sup>	7,293 D	4,080 D	8,755 D						
Total expenses	61,583 B	60.853 <sup>B</sup>	72.125 B	64,401 A	<b>70.494</b> B						
Interest expenses	4,761 <sup>D</sup>	5,545 <sup>C</sup>	4,146 <sup>C</sup>	5,025 D	4,616 <sup>C</sup>						
Family wages from the farm	1,405 E	F	F	1,809 E	836 E						
Other expenses	55,418 <sup>B</sup>	53,422 B	66,729 B	57,567 B	65,042 B						
Net cash farm income <sup>3</sup>	6,319	9,558	-6,549	7,157	607						
	Average per farm \$100,000 to \$249,999										
	2006	2007	2008	2009	2010						
Number of farms	3,150 B	3,495 B	3,460 B	2,975 B	2,880 B						
_	dollars										
Total assets	940,081 A	868,361 A	979,762 B	981,174 B	1,129,468 B						
Current assets	120,290 B	94,631 B	119,373 B	112,019 B	121,905 B						
Long-term assets	819,791 <sup>A</sup>	773,730 A	860,389 B	869,155 B	1,007,564 B						
Total liabilities	172.319 B	137.067 B	<b>142.245</b> <sup>C</sup>	142.610 B	166.406 B						
Current liabilities	43,883 B	27,864 <sup>C</sup>	40,594 C	41,059 C	43,715 C						
Long-term liabilities	128,436 <sup>C</sup>	109,204 <sup>C</sup>	101,651 <sup>C</sup>	101,551 <sup>C</sup>	122,691 B						
Net worth <sup>2</sup>	<b>767,762</b> B	<b>731,294</b> <sup>A</sup>	837,517 B	838,564 B	<b>963,062</b> B						
Total revenue	157,816 A	156,785 A	152,539 A	160,230 A	159,894 A						
Farm sales	135,581 A	140,651 A	139,760 A	149,066 A	143,276 A						
Program payments and insurance											
proceeds	22,235 <sup>C</sup>	16,134 <sup>C</sup>	12,779 <sup>D</sup>	11,164 <sup>C</sup>	16,618 <sup>D</sup>						
Total expenses	144,746 A	134,630 A	132,178 A	149,577 A	142,833 A						
Interest expenses	9,606 <sup>C</sup>	10,074 <sup>C</sup>	7,559 <sup>C</sup>	8,149 <sup>C</sup>	9,396 C						
Family wages from the farm	6,511 E	3,993 D	4,260 D	4,924 D	3,786 E						
Other expenses	128,629 A	120,563 A	120,358 A	136,504 A	129,650 A						

Table 9-5 – continued

Financial structure of all farms by revenue class¹ — Manitoba

_		Average per fa	rm \$250,000 to \$499,9	99			
	2006	2007	2008	2009	2010		
Number of farms	2,215 <sup>B</sup>	2,285 B	1,960 B	1,770 <sup>C</sup>	2,080		
			dollars				
Total assets	1,562,698 A	<b>1,670,758</b> <sup>₿</sup>	1,586,270 A	1,542,391 <sup>B</sup>	1,715,555		
Current assets	249,407 B	271,724 B	244,070 B	241,765 B	240,277 E		
Long-term assets	1,313,291 A	1,399,034 B	1,342,199 A	1,300,625 B	1,475,278		
Total liabilities	333,564 B	<b>347,801</b> <sup>B</sup>	<b>307,396</b> B	364,286 B	301,641		
Current liabilities	99,300 <sup>C</sup>	92,888 B	90,638 <sup>C</sup>	100,910 <sup>C</sup>	75,757		
Long-term liabilities	234,264 <sup>B</sup>	254,913 <sup>C</sup>	216,757 <sup>B</sup>	263,375 B	225,884		
Net worth <sup>2</sup>	<b>1,229,134</b> B	<b>1,322,957</b> B	<b>1,278,874</b> B	<b>1,178,105</b> <sup>₿</sup>	1,413,914		
Total revenue	342,181 A	359,908 A	350,766 A	345,239 A	346,520		
Farm sales	293,795 <sup>A</sup>	325,824 <sup>A</sup>	330,779 A	331,018 <sup>A</sup>	316,894		
Program payments and insurance proceeds	48,387 <sup>C</sup>	34,084 C	19,987 D	14,221 D	29,626		
•	•	•	•		,		
Total expenses	<b>293,579</b> A 18,136 B	<b>294,928</b> <sup>A</sup> 20,224 <sup>B</sup>	<b>306,095</b> <sup>A</sup> 15,548 <sup>C</sup>	<b>291,504</b> <sup>A</sup> 17,043 <sup>B</sup>	<b>300,453</b> <sup>4</sup> 14,639 <sup>9</sup>		
Interest expenses Family wages from the farm	13.704 <sup>C</sup>	9.871 <sup>C</sup>	9.514 D	17,043 <sup>D</sup>	6.952		
Other expenses	261,738 A	264,833 A	281,033 A	262,731 A	278,863		
Net cash farm income <sup>3</sup>	48,603	64,980	44,671	53,735	46,067		
			A				
	Average per farm \$500,000 to \$999,999  2006 2007 2008 2009 2010						
	2006	2007	2008	2009	2010		
Number of farms	790 C	1,180 <sup>C</sup>	1,435 <sup>C</sup>	1,490 <sup>C</sup>	1,485 C		
	dollars						
Total assets	2,607,379 B	2,860,513 B	<b>2,621,267</b> B	<b>2,963,243</b> B	3,258,091 A		
Current assets	440,091 <sup>C</sup>	538,638 B	520,318 B	490,177 B	479,990 B		
Long-term assets	2,167,289 B	2,321,875 B	2,100,950 B	2,473,067 B	2,778,102 B		
Total liabilities	<b>649,973</b> B	<b>686,540</b> B	647,138 B	<b>582,900</b> B	<b>646,899</b> C		
Current liabilities	204,943 <sup>C</sup>	147,649 <sup>C</sup>	178,007 <sup>C</sup>	150,154 <sup>C</sup>	122,584		
Long-term liabilities	445,030 C	538,891 <sup>C</sup>	469,131 <sup>C</sup>	432,746 <sup>C</sup>	524,316 <sup>C</sup>		
Net worth <sup>2</sup>	<b>1,957,406</b> <sup>B</sup>	<b>2,173,973</b> <sup>B</sup>	1,974,130 <sup>B</sup>	<b>2,380,343</b> B	<b>2,611,192</b> B		
Total revenue	684,555 A	682,467 A	700,862 A	<b>682,382</b> A	<b>714,374</b> A		
	592,288 A	639,953 A	674,795 A	657,813 A	670,806 A		
Farm sales Program payments and insurance	00.007.D	40.544.0	00.007.0	0.4 F00 D	40 F00 D		
	92,267 D	42,514 <sup>C</sup>	26,067 <sup>C</sup>	24,569 <sup>D</sup>	43,568 <sup>D</sup>		
Program payments and insurance proceeds  Total expenses	<b>595,013</b> A	555,585 A	616,719 A	<b>574,393</b> A	<b>569,551</b> A		
Program payments and insurance proceeds  Total expenses Interest expenses	<b>595,013</b> A 41,273 C	<b>555,585</b> A 44,340 C	<b>616,719</b> A 29,179 B	<b>574,393</b> A 24,521 B	<b>569,551</b> A 26,664 C		
Program payments and insurance proceeds  Total expenses Interest expenses Family wages from the farm	<b>595,013</b> A 41,273 C 36,348 C	<b>555,585</b> A 44,340 C 21,024 C	<b>616,719</b> A 29,179 B 26,831 D	<b>574,393</b> A 24,521 B 19,854 C	<b>569,551</b> A 26,664 C 24,595 C		
Program payments and insurance proceeds  Total expenses Interest expenses	<b>595,013</b> A 41,273 C	<b>555,585</b> A 44,340 C	<b>616,719</b> A 29,179 B	<b>574,393</b> A 24,521 B	<b>569,551</b> A 26,664 C		

Table 9-5 – continued

Financial structure of all farms by revenue class¹ — Manitoba

		Average per fa	arm \$1,000,000 and ov	er				
	2006	2007	2008	2009	2010			
Number of farms	460 <sup>C</sup>	795 <sup>B</sup>	980 B	940 B	1,050 B			
_	dollars							
Total assets	6,977,904 B	6,550,701 B	<b>6,573,632</b> <sup>B</sup>	<b>7,000,805</b> A	<b>7,193,426</b> A			
Current assets	1,212,975 B	1,153,327 B	1,313,555 B	1,279,178 B	1,333,921 B			
Long-term assets	5,764,928 B	5,397,374 B	5,260,077 B	5,721,627 B	5,859,505 B			
Total liabilities	2,225,511 B	1,632,631 B	1,699,627 B	1,886,166 B	1,899,331 B			
Current liabilities	499,349 <sup>C</sup>	319,614 <sup>C</sup>	394,478 B	442,323 <sup>C</sup>	408,350 <sup>C</sup>			
Long-term liabilities	1,726,162 <sup>C</sup>	1,313,017 <sup>B</sup>	1,305,149 <sup>B</sup>	1,443,843 <sup>B</sup>	1,490,981 <sup>B</sup>			
Net worth <sup>2</sup>	<b>4,752,392</b> B	<b>4,918,071</b> <sup>B</sup>	<b>4,874,005</b> <sup>B</sup>	<b>5,114,639</b> B	<b>5,294,094</b> B			
Total revenue	2,369,712 B	2,240,461 B	2,232,763 B	2,351,909 B	2,371,636 B			
Farm sales	2,195,860 <sup>B</sup>	2,137,517 B	2,158,639 B	2,256,217 B	2,264,460 B			
Program payments and insurance								
proceeds	173,852 <sup>C</sup>	102,944 <sup>C</sup>	74,124 <sup>C</sup>	95,692 <sup>C</sup>	107,176 D			
Total expenses	2,047,987 B	1,984,853 B	1,958,766 B	2,063,038 B	1,976,398 B			
Interest expenses	128,128 <sup>C</sup>	98,644 <sup>B</sup>	86,278 B	77,042 B	76,426 B			
Family wages from the farm	53,616 <sup>D</sup>	57,077 <sup>C</sup>	52,267 D	53,216 <sup>C</sup>	75,624 <sup>C</sup>			
Other expenses	1,866,242 <sup>B</sup>	1,829,132 B	1,820,222 B	1,932,779 B	1,824,349 B			
Net cash farm income <sup>3</sup>	321,725	255,608	273,998	288,871	395,238			
-	Average per farm all farms							
	2006	2007	2008	2009	2010			
Number of farms	12,630 A	13,915 A	13,805 A	12,845 A	12,310 A			
			dollars					
Total assets	1,108,630 A	1,315,231 A	1,401,037 A	1,547,779 A	1,784,952 A			
Current assets	159,920 A	194,632 A	223,183 A	225,401 B	256,361 B			
Long-term assets	948,710 A	1,120,598 A	1,177,854 A	1,322,378 A	1,528,590 A			
Total liabilities	<b>248,336</b> B	264,712 A	290,312 A	322,185 B	357,035 B			
Current liabilities	65,340 B	57,253 B	74,363 B	80,178 B	78,364 B			
Long-term liabilities	182,996 B	207,459 B	215,949 A	242,007 B	278,671 B			
Net worth <sup>2</sup>	<b>860,294</b> A	1,050,519 A	1,110,725 A	1,225,594 A	1,427,917 A			
Total revenue	246,921 A	303,186 A	336,220 A	357,180 A	401,893 A			
Farm sales	217,762 A	282,316 A	320,626 A	341,335 A	376,610 A			
Program payments	29,159 B	20,870 B	15,594 B	15,845 B	25,283 C			
Total expenses	218,658 A	<b>260,648</b> A	299,634 A	313,035 A	340,398 A			
Interest expenses	14,247 <sup>B</sup>	16,943 A	14,618 B	14,265 B	15,581 B			
Family wages from the farm	8,648 B	8,087 B	9,259 <sup>C</sup>	9,388 B	11,641 B			
Other expenses	195,763 A	235,618 A	275,757 A	289,383 A	313,176 A			

<sup>1.</sup> The estimates contained in this table have been assigned a letter to indicate their coefficient of variation (c.v.) (expressed as a percentage). The letter grades represent the following coefficients of variation: A is used for a c.v. between 0.00% and 4.99% and means Excellent, B is used for a c.v. between 5.00% and 9.99% and means Very good, C is used for a c.v. between 10.00% and 14.99% and means Good, D is used for a c.v. between 15.00% and 24.99% and means Acceptable, E is used for a c.v. between 25.00% and 34.99% and means Use with caution. F replaces the data when the c.v. is equal to or greater than 35.00% and means Too unreliable to be published. The quality of the estimates not accompanied by a data quality symbol is assessed to be acceptable or better.

<sup>2.</sup> Net worth is the difference between market value of the farms assets and the value of the liabilities.

Net cash farm income is total revenue minus total expenses, excluding capital cost allowances (depreciation), the value of inventory adjustments, Net Income Stabilization Account (NISA) and Compte de stabilisation du revenu agricole (CSRA) withdrawals and contributions, and Canadian Agricultural Income Stabilization (CAIS) deposits.

Table 9-6 Financial structure of all farms by revenue class  $^{\rm 1}$  — Saskatchewan

_	Average per farm \$10,000 to \$24,999							
	2006	2007	2008	2009	2010			
Number of farms	4,540 <sup>C</sup>	3,820 B	3,370 <sup>C</sup>	3,920 <sup>C</sup>	3,020			
_			dollars					
Total assets	339,100 B	321,159 B	<b>324,594</b> B	<b>405,844</b> <sup>C</sup>	403,258			
Current assets	18,517 <sup>C</sup>	12,692 D	16,388 D	20,448 <sup>C</sup>	12,574			
Long-term assets	320,583 B	308,467 B	308,206 B	385,396 <sup>C</sup>	390,684			
Total liabilities Current liabilities	<b>20,448</b> <sup>E</sup> 4.297 <sup>E</sup>	<b>28,465</b> <sup>□</sup> F	33,112 <sup>E</sup> F	<b>24,889</b> <sup>□</sup> F	28,948 <sup>[</sup>			
Long-term liabilities	16,151 E	25,558 <sup>D</sup>	30,508 E	21,905 <sup>D</sup>	20,041 E			
Net worth <sup>2</sup>	318,653 B	<b>292,694</b> B	<b>291,482</b> <sup>B</sup>	<b>380,955</b> <sup>C</sup>	<b>374,310</b> <sup>©</sup>			
Total revenue	16,955 A	16,216 A	15,951 A	16,541 <sup>A</sup>	16,319 A			
Farm sales	13,203 <sup>B</sup>	14,381 <sup>A</sup>	15,021 <sup>A</sup>	15,472 <sup>A</sup>	14,779			
Program payments and insurance proceeds	3,753 D	1,835 D	F	1,069 D	1,541 E			
Total expenses	<b>21,950</b> <sup>B</sup>	<b>20,251</b> B	<b>25,573</b> B	<b>29,268</b> <sup>B</sup>	23,991			
Interest expenses	1,196 <sup>D</sup>	1,692 <sup>D</sup>	1,203 <sup>D</sup>	958 D	1,835			
Family wages from the farm Other expenses	F 20,602 <sup>B</sup>	F 18,424 <sup>B</sup>	F 23,852 <sup>B</sup>	F 28,022 <sup>B</sup>	F 21,752 <sup>B</sup>			
•	-4,995	-4,036	-9,621	-12,727	-7,672			
Net cash farm income 3	-4,393	-4,030	-5,021	-12,727	-1,012			
_	Average per farm \$25,000 to \$49,999							
	2006	2007	2008	2009	2010			
Number of farms	5,330 C	4,800 B	4,590 <sup>C</sup>	4,630 B	3,505			
_			dollars					
Total assets	381,624 B	415,816 B	460,954 B	<b>523,326</b> B	629,291 <sup>E</sup>			
Current assets	27,725 <sup>C</sup> 353.899 <sup>B</sup>	28,116 <sup>C</sup> 387.700 <sup>B</sup>	28,372 <sup>C</sup>	32,440 <sup>C</sup> 490.886 <sup>B</sup>	33,851			
Long-term assets	,	,	432,582 <sup>B</sup>	,	595,440 <sup>B</sup>			
Total liabilities Current liabilities	<b>49,388</b> □ 9.038 ⊑	<b>44,842</b> □ 5.690 □	<b>47,725</b>	<b>54,975</b> □ 7.358 □	<b>30,940</b> <sup>[</sup> 7.019 <sup>[</sup>			
Long-term liabilities	9,036 E 40,350 D	39,152 D	35,261 D	7,336 D 47,617 D	23,920			
Net worth <sup>2</sup>	332,236 B	370,974 B	413,229 B	468,352 B	598,352 <sup>B</sup>			
Total revenue	36,580 A	34.992 A	36,812 A	37,301 A	36,787 A			
Farm sales	30,184 A	31,524 A	33,708 A	35,122 A	33,363 A			
Program payments and insurance								
proceeds	6,396 <sup>C</sup>	3,468 <sup>C</sup>	3,104 <sup>D</sup>	2,179 <sup>D</sup>	3,424			
Total expenses	<b>34,994</b> B	<b>34,883</b> B	<b>53,905</b> <sup>ℂ</sup>	<b>44,001</b> B	38,248			
Interest expenses	3,66 <u>4</u> D	2,497 <sup>C</sup>	3,704 D	2,938 <sup>C</sup>	1,967			
Family wages from the farm	F	690 E	703 E	919 E	968 E			
Other expenses	29,897 B	31,695 B	49,498 D	40,144 B	35,313 E			
Net cash farm income 3	1,586	109	-17,093	-6,700	-1,461			

Table 9-6 – continued Financial structure of all farms by revenue  ${\it class}^1$  —  ${\it Saskatchewan}$ 

_		Average per fa	arm \$50,000 to \$99,99	99				
	2006	2007	2008	2009	2010			
Number of farms	7,945 <sup>B</sup>	7,335 <sup>B</sup>	5,890 B	6,220 B	5,820 B			
_			dollars					
Total assets	<b>547,728</b> A	<b>576,748</b> A	<b>620,646</b> B	<b>709,068</b> A	<b>720,995</b> B			
Current assets	62,039 B	60,768 B	56,735 B	70,849 <sup>C</sup>	51,921 B			
Long-term assets	485,690 B	515,980 A	563,912 B	638,219 A	669,074 B			
Total liabilities	<b>80,505</b> C	67,232 B	<b>65,404</b> <sup>C</sup>	<b>68,937</b> <sup>C</sup>	<b>69,806</b> <sup>C</sup>			
Current liabilities	15,606 <sup>C</sup>	13,088 <sup>D</sup>	12,780 D	16,411 <sup>D</sup>	19,008 D			
Long-term liabilities	64,899 <sup>C</sup>	54,144 <sup>C</sup>	52,625 <sup>C</sup>	52,526 <sup>C</sup>	50,799 D			
Net worth <sup>2</sup>	<b>467,223</b> <sup>B</sup>	<b>509,517</b> A	<b>555,242</b> B	<b>640,131</b> <sup>B</sup>	<b>651,189</b> <sup>₿</sup>			
Total revenue	<b>72,852</b> A	<b>72,036</b> A	<b>72,672</b> A	<b>72,881</b> A	71,499 A			
Farm sales	60,682 <sup>A</sup>	62,880 <sup>A</sup>	66,430 <sup>A</sup>	69,330 A	64,656 A			
Program payments and insurance proceeds	12,170 <sup>C</sup>	9,157 B	6,242 D	3,551 D	6,844 C			
Total expenses	69,990 A	60.318 A	<b>72.321</b> B	69.365 A	<b>64,135</b> A			
Interest expenses	5,932 <sup>C</sup>	4,908 C	3,959 C	4,092 <sup>C</sup>	3,227 D			
Family wages from the farm	1.762 <sup>D</sup>	1,790 D	1,279 <sup>E</sup>	2.493 D	2.198 D			
Other expenses	62,296 A	53,619 A	67,083 B	62,781 A	58,710 A			
Net cash farm income <sup>3</sup>	2,862	11,719	351	3,515	7,364			
	Average per farm \$100,000 to \$249,999							
	2006	2007	2008	2009	2010			
Number of farms	8,475 B	10,745 B	9,295 B	8,015 B	8,795 B			
_	dollars							
Total assets	866,624 A	893,777 A	983,325 A	1,053,389 A	1,168,812 A			
Current assets	121,561 <sup>B</sup>	126,032 B	128,893 B	132,588 B	131,334 B			
Long-term assets	745,064 A	767,745 A	854,432 A	920,801 A	1,037,478 A			
Total liabilities	171,529 B	115,517 B	135,385 B	137,831 B	<b>153,399</b> B			
Current liabilities	36,976 <sup>C</sup>	21,507 <sup>C</sup>	35,309 C	32,878 C	41,747 D			
Long-term liabilities	134,553 B	94,010 B	100,076 B	104,953 B	111,652 <sup>C</sup>			
Net worth <sup>2</sup>	<b>695,095</b> B	<b>778,260</b> A	<b>847,940</b> <sup>A</sup>	915,557 A	1,015,413 A			
Total revenue	159,085 A	155,467 A	161,357 A	162,599 A	<b>161,968</b> A			
Farm sales	136,928 A	139,090 A	151,804 A	155,629 A	146,772 A			
Program payments and insurance	<b>n</b>		0		0			
proceeds	22,157 <sup>B</sup>	16,376 <sup>B</sup>	9,553 <sup>C</sup>	6,969 <sup>D</sup>	15,197 <sup>C</sup>			
Total expenses	141,085 A	<b>120,394</b> A	137,223 A	142,012 A	<b>141,683</b> A			
Interest expenses	10,593 B	8,712 B	8,575 B	7,027 B	8,308 B			
	6,820 D	2,717 D	3,191 D	5,158 D	3,087 D			
Family wages from the farm								
	123,672 A	108,965 A	125,457 A	129,827 A	130,288 A			

Table 9-6 – continued Financial structure of all farms by revenue  ${\it class}^1$  —  ${\it Saskatchewan}$ 

_		Average per fa	rm \$250,000 to \$499,9	99				
	2006	2007	2008	2009	2010			
Number of farms	4,440 <sup>C</sup>	6,275 <sup>B</sup>	6,400 B	5,490 B	5,685 B			
_			dollars					
Total assets	<b>1,442,418</b> B	1,592,029 A	1,678,634 B	1,574,161 A	1,819,353 A			
Current assets	241,578 B	279,895 B	331,797 B	277,090 B	274,396 B			
Long-term assets	1,200,839 B	1,312,134 A	1,346,837 B	1,297,071 A	1,544,957 A			
Total liabilities	341,813 <sup>C</sup>	240,790 B	267,398 B	249,208 B	255,696 B			
Current liabilities Long-term liabilities	86,981 <sup>C</sup> 254,832 <sup>C</sup>	62,029 <sup>C</sup> 178.761 <sup>B</sup>	73,147 <sup>C</sup> 194,251 <sup>B</sup>	57,972 <sup>C</sup> 191,237 <sup>B</sup>	68,834 <sup>C</sup> 186.862 <sup>B</sup>			
· ·	- /	-, -	•	•	,			
Net worth <sup>2</sup>	1,100,605 B	1,351,239 A	1,411,236 B	<b>1,324,953</b> <sup>B</sup>	1,563,657 A			
Total revenue	342,667 A	337,508 <sup>A</sup>	351,553 A	345,949 A	354,157 A			
Farm sales	291,224 <sup>A</sup>	304,843 <sup>A</sup>	328,046 <sup>A</sup>	335,834 <sup>A</sup>	320,276 A			
Program payments and insurance proceeds	51,443 C	32,665 <sup>C</sup>	23,507 D	10,115 D	33,880 B			
·	<b>292.833</b> A	275.349 A	304,876 A	<b>295.737</b> A	,			
Total expenses Interest expenses	292,633 ^ 20.685 <sup>C</sup>	275,349 ^ 16,147 B	13,730 B	11.663 B	<b>271,943</b> A 12,031 B			
Family wages from the farm	9.011 <sup>E</sup>	9.809 C	9.560 D	7.453 <sup>C</sup>	6,031 D			
Other expenses	263,137 A	249,393 A	281,586 A	276,621 A	253,881 A			
Net cash farm income <sup>3</sup>	49,834	62,159	46,677	50,212	82,213			
vet cash farm income 5	Average per farm \$500,000 to \$999,999							
	2006	2007	2008	2009	2010			
Number of farms	1,505 D	2,370 C	2,900 C	3,130 B	3,185 C			
			dollars					
Total assets	2,609,391 B	2,336,518 B	2,548,413 B	2,716,454 A	<b>2,841,349</b> B			
Current assets	394,969 B	481,270 B	560,205 B	526,079 B	549,480 B			
Long-term assets	2,214,422 B	1,855,248 B	1,988,208 B	2,190,375 A	2,291,869 B			
Total liabilities	<b>553,355</b> C	458,000 B	<b>467,033</b> C	479,096 B	<b>510,486</b> C			
Current liabilities	133,018 D	130,024 D	78,018 D	108,965 <sup>C</sup>	131,869 C			
Long-term liabilities	420,337 <sup>C</sup>	327,977 <sup>C</sup>	389,015 <sup>C</sup>	370,130 <sup>C</sup>	378,616 <sup>C</sup>			
Net worth <sup>2</sup>	<b>2,056,036</b> <sup>C</sup>	1,878,517 <sup>B</sup>	<b>2,081,380</b> B	<b>2,237,358</b> B	<b>2,330,863</b> B			
Total revenue	686,254 A	669,322 A	658,166 A	711,448 A	<b>676,839</b> A			
Farm sales	578,033 B	624,720 A	631,552 A	695,984 A	626,471 A			
Program payments and insurance	400 004 F	44.000.0	00.044.0	45 405 F	50 000 C			
proceeds	108,221 E	44,602 <sup>C</sup>	26,614 <sup>C</sup>	15,465 <sup>E</sup>	50,368 <sup>C</sup>			
Total expenses	555,894 <sup>B</sup>	<b>532,431</b> A	513,483 A	<b>580,287</b> A	554,281 A			
Interest expenses	34,326 <sup>C</sup>	26,354 C	28,228 <sup>C</sup>	22,568 B	22,460 B			
Family wages from the farm	25,240 <sup>D</sup> 496,328 <sup>B</sup>	24,054 <sup>D</sup> 482,023 <sup>A</sup>	17,407 <sup>□</sup> 467,848 <sup>△</sup>	19,024 <sup>C</sup> 538,696 <sup>A</sup>	18,055 <sup>C</sup> 513,767 <sup>A</sup>			
Other expenses	490.320	402,023 ^	407,040 ^	550,090 A	313,767 4			
Other expenses  Net cash farm income 3	130,360	136,891	144,683	131,161	122,558			

Table 9-6 – continued

Financial structure of all farms by revenue class¹ — Saskatchewan

	Average per farm \$1,000,000 and over							
	2006	2007	2008	2009	2010			
Number of farms	610 <sup>D</sup>	1,330 <sup>C</sup>	1,625 <sup>C</sup>	2,020 B	1,995 <sup>C</sup>			
_			dollars					
Total assets	<b>5,910,258</b> B	<b>5,488,015</b> <sup>B</sup>	<b>5,666,781</b> <sup>B</sup>	<b>6,392,937</b> B	<b>6,895,896</b> B			
Current assets	964,370 <sup>C</sup>	1,118,205 B	1,444,445 B	1,210,455 B	1,712,113 B			
Long-term assets	4,945,889 B	4,369,810 B	4,222,336 B	5,182,481 B	5,183,783 B			
Total liabilities	1,381,513 <sup>C</sup>	<b>1,214,704</b> <sup>C</sup>	1,162,864 <sup>C</sup>	1,372,412 B	<b>1,378,309</b> <sup>C</sup>			
Current liabilities	347,884 E	259,435 D	234,310 <sup>C</sup>	256,041 <sup>D</sup>	298,823 <sup>C</sup>			
Long-term liabilities	1,033,629 <sup>C</sup>	955,269 <sup>C</sup>	928,555 <sup>C</sup>	1,116,372 <sup>B</sup>	1,079,486 <sup>C</sup>			
Net worth <sup>2</sup>	<b>4,528,746</b> <sup>C</sup>	<b>4,273,311</b> <sup>B</sup>	<b>4,503,917</b> <sup>B</sup>	<b>5,020,524</b> B	<b>5,517,587</b> <sup>₿</sup>			
Total revenue	1,984,618 <sup>B</sup>	1,863,012 B	1,961,148 B	1,963,392 A	2,006,217 B			
Farm sales	1,874,798 <sup>C</sup>	1,775,017 <sup>B</sup>	1,906,794 B	1,910,636 A	1,884,674 B			
Program payments and insurance	400 000 D	07.000.0	E4.0E4.D	50.750 D	404.540.0			
proceeds	109,820 □	87,996 <sup>C</sup>	54,354 D	52,756 D	121,542 <sup>C</sup>			
Total expenses	1,633,197 B	1,445,870 B	1,530,948 B	1,687,134 B	1,569,640 B			
Interest expenses	80,691 <sup>B</sup>	77,336 <sup>C</sup>	55,753 <sup>C</sup>	69,854 <sup>C</sup>	52,716 <sup>C</sup>			
Family wages from the farm	31,926 E	39,277 D	31,074 <sup>D</sup>	32,095 <sup>C</sup>	39,586 <sup>C</sup>			
Other expenses	1,520,580 <sup>C</sup>	1,329,257 <sup>B</sup>	1,444,121 <sup>B</sup>	1,585,184 <sup>B</sup>	1,477,338 <sup>B</sup>			
terest expenses	351,421	417,143	430,200	276,258	436,577			
	Average per farm all farms							
	2006	2007	2008	2009	2010			
Number of farms	32,845 A	36,670 A	34,055 A	33,420 A	32,010 A			
			dollars					
Total assets	<b>889,389</b> A	1,086,731 A	1,272,341 A	1,403,135 A	1,595,553 A			
Current assets	122,125 A	173,456 A	229,326 B	219,643 A	260,702 B			
Long-term assets	767,264 A	913,275 A	1,043,015 A	1,183,493 A	1,334,851 A			
Total liabilities	171,836 B	170,791 A	<b>203,400</b> B	<b>224,973</b> B	<b>243,212</b> B			
Current liabilities	39,701 B	38,349 B	45,338 B	47,473 B	60,539 B			
Long-term liabilities	132,135 B	132,442 A	158,062 B	177,500 B	182,673 B			
Net worth <sup>2</sup>	717,553 A	915,941 A	1,068,941 A	1,178,162 A	1,352,341 A			
Total revenue	181,646 A	234,507 A	278,724 A	301,501 A	318,554 A			
Farm sales	157,478 A	215,582 A	265,254 A	292,451 A	293,997 A			
Program payments	24,169 B	18,924 B	13,470 B	9,050 B	24,557 B			
Total expenses	157,494 A	187,748 A	233,729 A	261,144 A	258,478 A			
Interest expenses	10,798 <sup>B</sup>	11,297 A	11,283 <sup>B</sup>	11,207 B	10,921 B			
	5,408 <sup>C</sup>	5,909 B	5,998 B	6,803 B	6,731 B			
Family wages from the farm								
Family wages from the farm Other expenses	141,288 <sup>A</sup>	170,543 A	216,449 A	243,134 <sup>A</sup>	240,826 A			

<sup>1.</sup> The estimates contained in this table have been assigned a letter to indicate their coefficient of variation (c.v.) (expressed as a percentage). The letter grades represent the following coefficients of variation: A is used for a c.v. between 0.00% and 4.99% and means Excellent, B is used for a c.v. between 5.00% and 9.99% and means Very good, C is used for a c.v. between 10.00% and 14.99% and means Good, D is used for a c.v. between 15.00% and 24.99% and means Acceptable, E is used for a c.v. between 25.00% and 34.99% and means Use with caution. F replaces the data when the c.v. is equal to or greater than 35.00% and means Too unreliable to be published. The quality of the estimates not accompanied by a data quality symbol is assessed to be acceptable or better.

<sup>2.</sup> Net worth is the difference between market value of the farms assets and the value of the liabilities.

Net cash farm income is total revenue minus total expenses, excluding capital cost allowances (depreciation), the value of inventory adjustments, Net Income Stabilization Account (NISA) and Compte de stabilisation du revenu agricole (CSRA) withdrawals and contributions, and Canadian Agricultural Income Stabilization (CAIS) deposits.

Table 9-7 Financial structure of all farms by revenue class  $^{\rm 1}$  — Alberta

		Average per fa	arm \$10,000 to \$24,999	9				
	2006	2007	2008	2009	2010			
Number of farms	4,670 <sup>C</sup>	6,850 B	6,870 B	5,130 B	5,045 E			
_			dollars					
Total assets	<b>573,973</b> <sup>₿</sup>	<b>679,473</b> <sup>B</sup>	<b>700,814</b> <sup>C</sup>	<b>809,473</b> <sup>C</sup>	681,920 □			
Current assets Long-term assets	13,664 <sup>C</sup> 560,309 <sup>B</sup>	14,558 <sup>C</sup> 664,915 <sup>B</sup>	13,898 <sup>D</sup> 686,916 <sup>C</sup>	14,193 <sup>C</sup> 795,280 <sup>C</sup>	12,632 <sup>Q</sup> 669,288 <sup>B</sup>			
Total liabilities	<b>40,876</b> D	<b>47,913</b> <sup>□</sup>	<b>43,072</b> D	<b>51,800</b> D	57,046 <sup>[</sup>			
Current liabilities Long-term liabilities	F 35,144 <sup>E</sup>	F 40,157 <sup>D</sup>	F 38,445 <sup>E</sup>	F 47,084 <sup>D</sup>	3,546 <sup>D</sup> 53,500 <sup>D</sup>			
Net worth <sup>2</sup>	<b>533,097</b> B	<b>631,561</b> <sup>B</sup>	<b>657,743</b> <sup>C</sup>	<b>757,673</b> <sup>C</sup>	624,874 E			
Total revenue	15,620 A	15,600 A	15,343 A	16,205 A	16,176 A			
Farm sales	14,273 A	14,798 A	14,448 A	15,336 A	15,311 <sup>A</sup>			
Program payments and insurance proceeds	1,347 E	802 D	895 D	869 D	865			
Total expenses	23,391 B	25.075 B	<b>26,205</b> B	29.350 B	28,777 <sup>B</sup>			
Interest expenses	1,983 <sup>D</sup>	2,834 D	2,309 D	1,763 D	2,223 E			
Family wages from the farm Other expenses	F 21,204 <sup>B</sup>	F 21,088 <sup>B</sup>	F 23,493 <sup>B</sup>	F 27,450 <sup>B</sup>	F 26,177 <sup>B</sup>			
Net cash farm income 3	-7,771	-9,475	-10,862	-13,145	-12,601			
	Average per farm \$25,000 to \$49,999							
	2006	2007	2008	2009	2010			
Number of farms	6,705 B	6,375 B	4,885 <sup>C</sup>	4,605 B	6,465 E			
_			dollars					
Total assets	769,836 <sup>B</sup>	807,941 <sup>B</sup>	820,178 <sup>B</sup>	954,030 B	1,036,578			
Current assets Long-term assets	33,490 <sup>D</sup> 736,346 <sup>B</sup>	33,439 <sup>C</sup> 774,502 <sup>B</sup>	26,236 <sup>C</sup> 793,942 <sup>B</sup>	33,498 <sup>D</sup> 920,532 <sup>C</sup>	29,000 E 1,007,578 <sup>C</sup>			
· ·	ŕ							
Total liabilities Current liabilities	<b>51,068</b> D 11,342 E	<b>59,695</b> D 5,623 D	<b>59,042</b> D 9,820 E	<b>65,762</b> □ 7,202 <sup>⊑</sup>	<b>71,864</b> 9 6,826 F			
Long-term liabilities	39,726 D	54,072 D	49,221 D	58,559 D	65,038			
Net worth <sup>2</sup>	<b>718,768</b> B	<b>748,245</b> B	<b>761,136</b> <sup>B</sup>	<b>888,268</b> <sup>C</sup>	<b>964,714</b> <sup>©</sup>			
Total revenue	35,681 A	35,607 A	35,874 A	34,424 A	35,182 A			
Farm sales	31,701 A	32,660 A	33,495 A	32,448 A	33,635			
Program payments and insurance proceeds	3,980 D	2,947 <sup>D</sup>	2,379 <sup>D</sup>	1,975 <sup>D</sup>	1,547 <sup>[</sup>			
Total expenses	<b>39.663</b> <sup>B</sup>	40.604 A	<b>42,240</b> B	41.492 B	40,980 A			
Interest expenses	3,648 D	4,010 C	3,022 □	2,501 C	2,611			
Family wages from the farm	1,289 E	1,567 E	1,020 E	F	1,058 □			
Other expenses	34,726 B	35,027 B	38,198 B	38,506 B	37,311 A			
Net cash farm income 3	-3,982	-4,997	-6,366	-7,068	-5,798			

Table 9-7 – continued Financial structure of all farms by revenue class<sup>1</sup> — Alberta

_		Average per	r farm \$50,000 to \$99,	999				
	2006	2007	2008	2009	2010			
Number of farms	5,955 B	6,990 B	6,200 B	6,175 <sup>B</sup>	6,020 E			
_			dollars					
Total assets	1,042,625 B	1,013,384 A	1,148,084 B	1,219,854 B	1,146,395 ⊟			
Current assets	57,691 <sup>C</sup>	46,815 B	46,907 B	44,599 B	51,303 E			
Long-term assets	984,934 B	966,568 A	1,101,178 B	1,175,255 B	1,095,092 E			
Total liabilities	90,625 C	97,264 <sup>C</sup>	101,375 □	88,159 <sup>C</sup>	109,201			
Current liabilities	13,662 <sup>D</sup>	18,263 <sup>D</sup>	14,152 <sup>D</sup>	12,062 <sup>D</sup>	14,631 <sup>[</sup>			
Long-term liabilities	76,962 <sup>C</sup>	79,001 <sup>C</sup>	87,223 <sup>D</sup>	76,097 <sup>C</sup>	94,570			
Net worth <sup>2</sup>	<b>952,001</b> B	<b>916,120</b> A	<b>1,046,709</b> <sup>C</sup>	1,131,695 <sup>B</sup>	1,037,194 E			
Total revenue	<b>71,064</b> A	<b>70,583</b> A	68,503 A	<b>70,357</b> A	69,341 A			
Farm sales	60,485 <sup>A</sup>	63,928 <sup>A</sup>	63,486 <sup>A</sup>	65,054 <sup>A</sup>	65,326 A			
Program payments and insurance	10 F70 C	e eee c	E 017 C	E 204 C	4.015.0			
proceeds	10,579 <sup>C</sup>	6,655 <sup>C</sup>	5,017 <sup>C</sup>	5,304 C	4,015			
Total expenses	<b>63,277</b> A	63,241 A	70,924 <sup>A</sup>	71,239 <sup>A</sup>	70,614 <sup>B</sup>			
nterest expenses	5,980 <sup>C</sup>	6,455 <sup>C</sup>	5,977 D	4,550 <sup>C</sup>	5,278			
Family wages from the farm	1,292 E	1,393 D	1,839 E	1,840 D	2,380			
Other expenses	56,005 A	55,394 <sup>A</sup>	63,108 <sup>A</sup>	64,848 <sup>A</sup>	62,957 <sup>B</sup>			
et cash farm income <sup>3</sup>	7,786	7,342	-2,421	-881	-1,274			
	Average per farm \$100,000 to \$249,999							
	2006	2007	2008	2009	2010			
Number of farms	8,010 B	7,445 B	7,645 B	7,220 B	7,280 B			
	dollars							
Total assets	1,497,079 A	1,657,914 A	1,503,041 B	1,612,851 B	1,956,617 B			
Current assets	123.668 B	114.578 B	105.030 B	105,946 B	134,379 B			
Long-term assets	1,373,410 A	1,543,336 A	1,398,011 <sup>B</sup>	1,506,905 B	1,822,238 B			
Total liabilities	170.003 B	160,286 B	206,776 □	175.942 B	169.517 B			
Current liabilities	32,554 C	24,127 C	F	33,074 C	30,914			
Long-term liabilities	137,448 B	136,159 B	173,684 D	142,867 <sup>C</sup>	138,603 <sup>Q</sup>			
Net worth <sup>2</sup>	1,327,076 <sup>B</sup>	1,497,627 A	1,296,265 B	1,436,910 B	1,787,100 B			
Total revenue	157,872 A	164,628 A	159,676 A	160,915 A	158,312 A			
Farm sales	137,902 A	149,929 A	145,724 A	149,032 A	148,567			
Program payments and insurance								
proceeds	19,970 <sup>B</sup>	14,699 B	13,952 <sup>C</sup>	11,883 <sup>C</sup>	9,745 <sup>C</sup>			
Total expenses	135,633 A	<b>140,563</b> A	<b>142,253</b> A	142,952 A	139,446 A			
iolai expelises	11,180 B	11,954 B	9,952 B	7,923 B	7,811 E			
nterest expenses			3,244 D	5,786 D	4,123 🛚			
nterest expenses Family wages from the farm	5,787 D	4,444 D						
nterest expenses	5,787 <sup>D</sup> 118,666 <sup>A</sup>	4,444 D 124,165 A	129,057 A	129,243 A	127,512 A			

Table 9-7 – continued Financial structure of all farms by revenue  ${\it class}^1$  — Alberta

	Average per farm \$250,000 to \$499,999							
	2006	2007	2008	2009	2010			
Number of farms	3,695 B	4,325 <sup>B</sup>	4,535 B	4,890 B	3,950 B			
_			dollars					
Total assets	<b>2,240,797</b> A	<b>2,324,201</b> B	2,335,508 B	<b>2,308,270</b> B	2,731,422			
Current assets Long-term assets	245,192 <sup>B</sup> 1.995.605 <sup>A</sup>	241,504 <sup>B</sup> 2,082,697 <sup>B</sup>	219,348 <sup>B</sup> 2.116.160 <sup>B</sup>	228,493 <sup>B</sup> 2.079,777 <sup>B</sup>	284,090 <sup>B</sup> 2,447,331 <sup>B</sup>			
9	,,		, -,	,,				
Total liabilities	<b>321,947</b> <sup>B</sup> 71.851 <sup>C</sup>	297,639 B	316,040 B	357,130 B	339,398			
Current liabilities Long-term liabilities	250.097 B	63,044 <sup>C</sup> 234.595 <sup>B</sup>	51,632 <sup>C</sup> 264,408 <sup>B</sup>	75,031 <sup>C</sup> 282.098 <sup>B</sup>	63,960 <sup>0</sup> 275,438 <sup>0</sup>			
Net worth <sup>2</sup>	1,918,850 B	<b>2,026,562</b> B	2,019,468 B	1,951,140 B	2,392,024			
	• •	• •	• •	• •	, ,			
Total revenue	347,860 A	342,693 A	343,736 A	342,928 A	344,573 A			
Farm sales Program payments and insurance	306,457 <sup>A</sup>	319,188 <sup>A</sup>	313,850 A	313,301 <sup>A</sup>	317,096 A			
proceeds	41,404 B	23,504 B	29,886 D	29,627 D	27,478			
Total expenses	288.380 A	280.686 A	292.571 A	289.466 A	292.789 A			
Interest expenses	19,177 <sup>B</sup>	18,277 B	16,472 B	17,223 B	12,767 <sup>B</sup>			
Family wages from the farm	17,429 <sup>C</sup>	13,090 <sup>C</sup>	10,741 <sup>D</sup>	11,210 <sup>D</sup>	8,238			
Other expenses	251,774 <sup>A</sup>	249,319 <sup>A</sup>	265,357 A	261,033 <sup>A</sup>	271,784 A			
let cash farm income <sup>3</sup>	59,480	62,007	51,165	53,462	51,784			
	Average per farm \$500,000 to \$999,999							
	2006	2007	2008	2009	2010			
Number of farms	1,750 <sup>C</sup>	2,420 B	2,630 <sup>C</sup>	2,785 B	2,785 B			
			dollars	9,999 2009 2,785 B				
Total assets	<b>3,488,424</b> B	3,485,808 B	3,333,573 A	3,551,145 B	<b>4,400,870</b> B			
Current assets	412,749 <sup>B</sup>	436,691 B	434,226 B	432,244 B	521,388 B			
Long-term assets	3,075,675 B	3,049,117 B	2,899,347 B	3,118,902 B	3,879,481 B			
Total liabilities	<b>698,461</b> <sup>₿</sup>	601,781 <sup>B</sup>	645,947 B	552,859 B	<b>722,367</b> B			
Current liabilities	117,976 <sup>C</sup>	154,898 <sup>C</sup>	132,246 <sup>C</sup>	109,205 D	145,970 <sup>C</sup>			
Long-term liabilities	580,485 B	446,883 <sup>C</sup>	513,701 <sup>C</sup>	443,655 <sup>C</sup>	576,397 B			
Net worth <sup>2</sup>	<b>2,789,963</b> B	<b>2,884,028</b> B	<b>2,687,626</b> B	<b>2,998,286</b> B	<b>3,678,502</b> B			
Total revenue	<b>695,297</b> A	<b>674,965</b> A	<b>690,664</b> A	<b>697,914</b> A	<b>696,646</b> A			
Farm sales	640,268 A	639,996 A	644,157 A	651,693 A	652,104 A			
Program payments and insurance proceeds	55,029 <sup>C</sup>	34,970 <sup>C</sup>	46,506 D	46,221 <sup>D</sup>	44,541 <sup>D</sup>			
·	,	•	,	,	,			
Total expenses	606,843 A	546,019 A	593,191 A	582,693 A	552,581 A			
Interest expenses Family wages from the farm	41,716 <sup>B</sup> 26,453 <sup>C</sup>	34,054 <sup>B</sup> 21,546 <sup>C</sup>	32,292 <sup>B</sup> 24,819 <sup>C</sup>	21,832 <sup>B</sup> 23,324 <sup>D</sup>	27,580 B 23,039 C			
Other expenses	538,674 B	490,418 A	536,079 A	537,537 A	501,962 A			
Net cash farm income 3	88,454	128,946	97,473	115,221	144,064			

Table 9-7 – continued

Financial structure of all farms by revenue class¹ — Alberta

		Average per f	arm \$1,000,000 and ov	er				
	2006	2007	2008	2009	2010			
Number of farms	1,285 <sup>B</sup>	1,580 <sup>B</sup>	1,805 B	1,840 <sup>B</sup>	1,805 B			
<u>-</u>			dollars					
Total assets	8,761,058 B	8,351,328 B	9,240,466 B	9,649,086 B	10,024,189 B			
Current assets Long-term assets	1,425,986 <sup>B</sup> 7,335,072 <sup>B</sup>	1,516,153 <sup>B</sup> 6,835,175 <sup>B</sup>	1,911,519 <sup>B</sup> 7,328,947 <sup>B</sup>	1,736,683 <sup>C</sup> 7,912,403 <sup>B</sup>	1,800,252 <sup>C</sup> 8,223,937 <sup>B</sup>			
Total liabilities	1,669,078 B	1,717,785 B	1,827,945 B	<b>2,489,296</b> B	<b>2,269,591</b> C			
Current liabilities Long-term liabilities	537,634 <sup>C</sup> 1,131,444 <sup>B</sup>	652,052 <sup>B</sup> 1,065,733 <sup>B</sup>	626,027 <sup>C</sup> 1,201,918 <sup>B</sup>	712,720 <sup>C</sup> 1,776,576 <sup>C</sup>	714,462 <sup>D</sup> 1,555,129 <sup>B</sup>			
ŭ				, ,	, ,			
Net worth <sup>2</sup>	<b>7,091,979</b> <sup>₿</sup>	<b>6,633,543</b> <sup>B</sup>	<b>7,412,521</b> <sup>B</sup>	<b>7,159,791</b> <sup>B</sup>	<b>7,754,598</b> B			
Total revenue	2,796,574 B	2,923,737 B	3,271,325 B	3,264,049 B	<b>3,110,888</b> <sup>C</sup>			
Farm sales Program payments and insurance	2,687,557 <sup>B</sup>	2,776,764 <sup>B</sup>	3,087,852 B	3,114,370 B	3,016,070 <sup>C</sup>			
proceeds	109,017 <sup>C</sup>	146,973 <sup>C</sup>	183,474 <sup>C</sup>	149,679 D	94,818 <sup>C</sup>			
Total expenses	2,476,562 B	2,502,908 B	<b>2,872,884</b> B	2,965,835 B	<b>2,759,617</b> <sup>C</sup>			
Interest expenses	92,773 B	93,345 B	81,389 B	83,798 B	84,399 B			
Family wages from the farm	52,707 D	47,288 <sup>C</sup>	40,711 <sup>C</sup>	51,720 <sup>C</sup>	48,414 <sup>C</sup>			
Other expenses	2,331,082 B	2,362,274 B	2,750,784 <sup>B</sup>	2,830,317 B	2,626,804 <sup>C</sup>			
Net cash farm income <sup>3</sup>	320,012	420,829	398,441	298,214	351,271			
	Average per farm all farms							
	2006	2007	2008	2009	2010			
Number of farms	32,080 A	35,975 A	34,580 A	32,650 A	33,350 A			
	dollars							
Total assets	1,611,071 A	1,692,647 A	1,836,769 A	2,041,629 A	<b>2,171,373</b> A			
Current assets	158,406 A	166,414 A	199,942 B	207,756 B	220,686 B			
Long-term assets	1,452,665 A	1,526,234 A	1,636,827 A	1,833,873 A	1,950,687 A			
Total liabilities	217,893 A	223,368 A	267,037 B	313,880 B	302,551 B			
Current liabilities	50,096 B	57,611 B	61,758 B	72,049 B	69,658 C			
Long-term liabilities	167,797 A	165,757 A	205,279 B	241,831 B	232,893 B			
Net worth <sup>2</sup>	1,393,178 <sup>A</sup>	1,469,279 A	1,569,732 A	1,727,749 <sup>A</sup>	1,868,822 A			
Total revenue	252,248 A	<b>271,900</b> A	324,537 A	351,067 A	323,591 B			
Farm sales	232,133 A	255,266 A	302,980 A	330,207 A	308,207 B			
Program payments	20,114 B	16,634 B	21,557 B	20,860 B	15,385 B			
Total expenses	<b>222,732</b> A	233,594 A	<b>289,200</b> A	315,682 A	<b>285,573</b> B			
Interest expenses	13,152 A	13,560 A	13,033 A	12,406 A	11,880 B			
Family wages from the farm	7,544 B	6,785 B	6,698 <sup>B</sup>	8,301 <sup>B</sup>	7,109 B			
Other expenses	202,036 <sup>A</sup>	213,250 <sup>A</sup>	269,469 <sup>A</sup>	294,975 <sup>A</sup>	266,583 B			
Net cash farm income 3	29,516	38,306	35,336	35,385	38,019			

<sup>1.</sup> The estimates contained in this table have been assigned a letter to indicate their coefficient of variation (c.v.) (expressed as a percentage). The letter grades represent the following coefficients of variation: A is used for a c.v. between 0.00% and 4.99% and means Excellent, B is used for a c.v. between 5.00% and 9.99% and means Very good, C is used for a c.v. between 10.00% and 14.99% and means Good, D is used for a c.v. between 15.00% and 24.99% and means Acceptable, E is used for a c.v. between 25.00% and 34.99% and means Use with caution. F replaces the data when the c.v. is equal to or greater than 35.00% and means Too unreliable to be published. The quality of the estimates not accompanied by a data quality symbol is assessed to be acceptable or better.

<sup>2.</sup> Net worth is the difference between market value of the farms assets and the value of the liabilities.

Net cash farm income is total revenue minus total expenses, excluding capital cost allowances (depreciation), the value of inventory adjustments, Net Income Stabilization Account (NISA) and Compte de stabilisation du revenu agricole (CSRA) withdrawals and contributions, and Canadian Agricultural Income Stabilization (CAIS) deposits.

Table 9-8 Financial structure of all farms by revenue class  $^{\rm 1}$  — British Columbia

_		Average per	farm \$10,000 to \$24,99	99				
	2006	2007	2008	2009	2010			
Number of farms	1,750 <sup>D</sup>	2,495 B	2,145 <sup>C</sup>	1,880 <sup>C</sup>	2,050 E			
			dollars					
Total assets	<b>715,525</b> B	993,565 B	<b>836,711</b> <sup>C</sup>	<b>1,134,407</b> <sup>₿</sup>	1,017,285 E			
Current assets Long-term assets	15,823 <sup>D</sup> 699,702 <sup>B</sup>	12,179 <sup>С</sup> 981,386 <sup>В</sup>	13,024 <sup>D</sup> 823,687 <sup>C</sup>	9,562 <sup>D</sup> 1,124,845 <sup>B</sup>	9,626 <sup>[</sup> 1,007,660 <sup>[</sup>			
Total liabilities	52,850 E	<b>42,245</b> D	61,542 <sup>D</sup>	62,117 <sup>E</sup>	79,198			
Current liabilities Long-term liabilities	5,072 <sup>E</sup> 47,778 <sup>E</sup>	F 38,500 <sup>D</sup>	F 52,875 <sup>D</sup>	F 60,839 <sup>E</sup>	F 70,773 <sup>E</sup>			
Net worth <sup>2</sup>	<b>662,675</b> <sup>B</sup>	<b>951,320</b> B	<b>775,169</b> <sup>C</sup>	<b>1,072,290</b> B	938,087 E			
Total revenue	16,766 A	15,571 A	16,151 A	15,737 A	16,462 <sup>A</sup>			
Farm sales	16,340 <sup>A</sup>	15,121 <sup>A</sup>	15,858 <sup>A</sup>	15,512 <sup>A</sup>	16,299 <sup>A</sup>			
Program payments and insurance proceeds	426 E	F	293 E	F	164 E			
Total expenses	23,239 B	23,309 B	<b>26,337</b> <sup>C</sup>	24,116 B	27,113 E			
Interest expenses	2,782 E	3,098 E	2,018 <sup>D</sup>	1,460 <sup>D</sup>	2,910 E			
Family wages from the farm	243 E	613 E	F	F	618 E			
Other expenses	20,213 B	19,597 <sup>B</sup>	23,941 <sup>C</sup>	22,248 B	23,584 E			
let cash farm income <sup>3</sup>	-6,473	-7,738	-10,186	-8,379	-10,650			
	Average per farm \$25,000 to \$49,999							
	2006	2007	2008	2009	2010			
Number of farms	1,325 <sup>C</sup>	1,770 ℃	1,665 <sup>C</sup>	1,910 <sup>C</sup>	1,325			
			dollars					
Total assets	1,068,787 B	1,038,520 B	1,201,567 <sup>C</sup>	1,198,741 <sup>C</sup>	1,048,956 E			
Current assets	16,140 <sup>C</sup>	14,680 <sup>C</sup>	17,432 <sup>C</sup>	18,988 <sup>C</sup>	25,616			
Long-term assets	1,052,647 <sup>B</sup>	1,023,840 B	1,184,135 <sup>C</sup>	1,179,753 <sup>C</sup>	1,023,339 E			
Total liabilities	<b>62,780</b> □	<b>51,02</b> 4 □	93,249 □	<b>65,284</b> □	90,721			
Current liabilities Long-term liabilities	F 57,664 <sup>D</sup>	F 43,732 <sup>□</sup>	F 89,070 □	12,339 <sup>E</sup> 52,945 <sup>D</sup>	14,299 E 76,422 E			
Net worth <sup>2</sup>	1,006,007 B	<b>987,496</b> B	1,108,318 D	<b>1,133,456</b> <sup>C</sup>	958,235 E			
Total revenue	35,493 A	34,290 A	34,518 A	34,733 A	33,897			
Farm sales Program payments and insurance	34,417 A	31,518 A	32,749 A	33,412 A	33,402			
proceeds	1,076 <sup>D</sup>	2,772 E	1,768 <sup>D</sup>	1,321 <sup>D</sup>	495 E			
Total expenses	<b>38,587</b> <sup>₿</sup>	<b>35,924</b> B	<b>43,113</b> B	<b>44,130</b> B	44,819 E			
Interest expenses	3,420 D	4,023 D	4,045 D	2,555 D	2,947			
Family wages from the farm	1,580 E	F	1,842 €	2,241 €	1,397 E			
Other expenses	33,587 B	29,256 B	37,226 B	39,334 B	40,474 E			
Net cash farm income 3	-3,094	-1,635	-8,595	-9,398	-10,922			

Table 9-8 – continued

Financial structure of all farms by revenue class¹ — British Columbia

	Average per farm \$50,000 to \$99,999							
	2006	2007	2008	2009	2010			
Number of farms	1,250 <sup>D</sup>	1,370 <sup>C</sup>	1,370 <sup>C</sup>	1,110 <sup>C</sup>	1,315 <sup>B</sup>			
			dollars					
Total assets	<b>1,069,336</b> <sup>B</sup>	1,486,391 B	<b>1,641,491</b> <sup>B</sup>	1,323,696 B	1,439,264 B			
Current assets	37,659 D	33,120 D	34,721 <sup>C</sup>	33,222 D	27,818			
Long-term assets	1,031,678 B	1,453,271 B	1,606,769 B	1,290,475 B	1,411,445 B			
Total liabilities	96,029 D	139,926 D	143,417 D	117,949 D	179,449			
Current liabilities	9,494 E	10,017 E	10,406 <sup>D</sup>	9,689 E	10,633			
Long-term liabilities	86,535 <sup>D</sup>	129,909 D	133,012 <sup>D</sup>	108,260 <sup>D</sup>	168,816 <sup>D</sup>			
Net worth <sup>2</sup>	<b>973,307</b> B	<b>1,346,466</b> B	<b>1,498,074</b> <sup>C</sup>	<b>1,205,748</b> B	1,259,815 ₿			
Total revenue	<b>68,669</b> A	67,431 A	69,973 A	69,177 A	69,681 A			
Farm sales	65,599 <sup>A</sup>	65,319 <sup>A</sup>	67,037 A	66,293 <sup>A</sup>	66,986 A			
Program payments and insurance	3,070 □	0.440 D	2 026 D	2 00E D	2.604.5			
proceeds	3,070 0	2,112 D	2,936 D	2,885 D	2,694			
Total expenses	<b>62,489</b> B	<b>72,628</b> B	<b>63,207</b> <sup>A</sup>	<b>68,771</b> <sup>B</sup>	70,756 B			
Interest expenses	4,062 D	9,354 <sup>D</sup>	6,194 <u>D</u>	4,959 <u>D</u>	6,138			
Family wages from the farm	F	3,037 D	2,848 E		3,243 🗅			
Otner expenses	56,151 <sup>B</sup>	60,236 <sup>B</sup>	54,165 <sup>B</sup>	62,174 <sup>b</sup>	61,375 <sup>B</sup>			
ther expenses et cash farm income <sup>3</sup>	6,181	-5,197	6,766	407	-1,075			
	Average per farm \$100,000 to \$249,999							
	2006	2007	2008	2009	2010			
Number of farms	1,235 B	1,165 B	1,105 B	1,090 <sup>C</sup>	1,135 B			
			dollars	249,999 2009 1,090 <sup>C</sup> 2,018,945 <sup>B</sup>				
Total assets	1,793,016 B	2.031.716 B	<b>2.364.827</b> <sup>C</sup>	2.018.945 B	2.081.175 B			
Current assets	76,552 <sup>B</sup>	68,057 B	91,351 <sup>C</sup>	56,891 <sup>C</sup>	69,334 <sup>C</sup>			
Long-term assets	1,716,464 B	1,963,659 B	2,273,476 <sup>C</sup>	1,962,054 B	2,011,841 B			
Total liabilities	<b>207,570</b> B	<b>233,146</b> <sup>C</sup>	337,987 D	<b>266,427</b> <sup>C</sup>	<b>294,426</b> C			
Current liabilities	21,515 D	15.667 D	40,984 D	31,202 E	42,147 D			
Long-term liabilities	186,056 <sup>C</sup>	217,478 <sup>C</sup>	297,002 D	235,225 <sup>C</sup>	252,280 C			
Net worth <sup>2</sup>	1,585,446 B	1,798,571 B	<b>2,026,840</b> <sup>C</sup>	1,752,517 B	<b>1,786,749</b> B			
Total revenue	<b>154,241</b> A	154,423 A	167,663 A	156,865 A	159,399 A			
Farm sales	146,106 A	143,402 A	155,301 A	148,349 A	154,644 A			
Program payments and insurance								
proceeds	8,135 <sup>C</sup>	11,021 <sup>D</sup>	12,362 <sup>D</sup>	8,516 <sup>D</sup>	4,755 <sup>D</sup>			
Total expenses	132,578 A	131,194 A	164,526 A	160,365 A	<b>148,848</b> B			
Interest expenses	11,415 C	13,727 <sup>C</sup>	14,102 C	10,325 <sup>C</sup>	13,559 D			
interest expenses	11.901 C	7,465 D	9,920 D	10,496 D	12,219 D			
Family wages from the farm								
	109,262 A	110,002 A	140,504 B	139,544 B	123,071 B			

Table 9-8 – continued

Financial structure of all farms by revenue class¹ — British Columbia

		Average per fa	rm \$250,000 to \$499,9	99				
	2006	2007	2008	2009	2010			
Number of farms	655 B	835 B	610 B	550 B	770 <sup>C</sup>			
_	dollars							
Total assets	<b>3,254,661</b> B	<b>2,709,052</b> B	<b>2,995,171</b> <sup>₿</sup>	<b>3,281,244</b> B	<b>3,113,998</b> B			
Current assets	139,132 B	94,444 D	127,607 <sup>C</sup>	98,477 C	142,326 D			
Long-term assets	3,115,529 B	2,614,608 B	2,867,564 B	3,182,766 B	2,971,672 B			
Total liabilities	383,400 B	<b>304,221</b> <sup>C</sup>	<b>477,124</b> <sup>C</sup>	<b>523,474</b> <sup>C</sup>	578,026 D			
Current liabilities	42,763 <sup>C</sup>	28,117 D	F		43,750 D			
Long-term liabilities	340,637 <sup>B</sup>	276,105 <sup>C</sup>	437,181 <sup>C</sup>	454,259 <sup>C</sup>	534,276 <sup>D</sup>			
Net worth <sup>2</sup>	<b>2,871,261</b> B	<b>2,404,830</b> B	<b>2,518,047</b> B	<b>2,757,770</b> <sup>B</sup>	<b>2,535,971</b> B			
Total revenue	353,414 A	340,634 A	341,582 A	361,321 A	340,306 A			
Farm sales	341,392 <sup>A</sup>	327,480 <sup>A</sup>	329,000 A	354,080 A	327,557 A			
Program payments and insurance proceeds	12,023 <sup>C</sup>	13,154 D	12,581 E	7 240 D	12,749 D			
·	•	,	•	•	,			
Total expenses	294,241 A	286,535 A	294,884 A		280,744 B			
Interest expenses	25,268 <sup>C</sup>	22,339 <sup>C</sup>	25,566 <sup>C</sup>		18,936 D			
Family wages from the farm	27,993 <sup>C</sup> 240,980 <sup>A</sup>	25,016 <sup>C</sup> 239,180 <sup>A</sup>	19,738 <sup>D</sup> 249,580 <sup>A</sup>		20,535 <sup>D</sup> 241,273 <sup>B</sup>			
Other expenses	•	,	•	•	,			
Net cash farm income <sup>3</sup>	59,173	54,099	46,698	42,751	59,562			
	Average per farm \$500,000 to \$999,999							
	2006	2007	2008	2009	2010			
Number of farms	535 B	580 B	610 B	600 B	645 B			
			dollars	523,474 C 69,214 D 454,259 C 2,757,770 B 361,321 A 354,080 A 7,240 D 318,570 A 20,373 C 29,714 B 268,483 A 42,751 0,999 2009 600 B  5,880,780 B 192,781 C 5,687,999 B 1,067,041 B 63,557 D 1,003,485 B 4,813,738 B 715,409 A 706,147 A 9,261 D 642,795 A				
Total assets	4.779.480 B	4,825,969 A	<b>5,258,812</b> B	5.880.780 B	5.130.710 B			
Current assets	232,109 B	194,353 <sup>C</sup>	188,233 <sup>C</sup>		188,508 B			
Long-term assets	4,547,371 <sup>B</sup>	4,631,616 B	5,070,580 B		4,942,202 B			
Total liabilities	814,575 B	<b>884,493</b> B	<b>897,337</b> B	1.067.041 B	1,095,706 ℃			
Current liabilities	70,778 C	95,609 D	109,942 D		61,244 D			
Long-term liabilities	743,797 B	788,884 <sup>C</sup>	787,394 <sup>C</sup>	1,003,485 B	1,034,462 C			
Net worth <sup>2</sup>	<b>3,964,905</b> <sup>B</sup>	3,941,476 B	4,361,476 B	4,813,738 B	4,035,004 B			
Total revenue	701,692 A	714,082 A	<b>722,421</b> A	715,409 A	703,488 A			
Farm sales	693,163 A	700,949 A	699,757 A	706,147 A	687,354 A			
Program payments and insurance		<u>-</u>	<u>-</u>					
proceeds	8,530 E	13,134 <sup>D</sup>	22,664 <sup>D</sup>	9,261 <sup>D</sup>	16,134 <sup>D</sup>			
Total expenses	<b>624,311</b> A	594,851 A	621,103 A	642,795 A	609,876 A			
Interest expenses	38,930 C	53,722 C	45,135 B	43,152 C	36,581 <sup>C</sup>			
	59,191 <sup>C</sup>	44,563 B	37,859 <sup>C</sup>	50,518 <sup>C</sup>	40,877 B			
Family wages from the farm		406 EGG A	538,109 A	549,126 A	532,418 A			
Other expenses	526,190 A	496,566 A	550,1057	343,120	002,			

Table 9-8 – continued

Financial structure of all farms by revenue class¹ — British Columbia

		Average per f	arm \$1,000,000 and ov	er	
	2006	2007	2008	2009	2010
Number of farms	470 <sup>C</sup>	620 B	610 B	595 B	675 B
_			dollars		
Total assets	9,616,970 B	<b>9,982,729</b> B	10,508,490 B	9,952,968 B	10,899,683 A
Current assets Long-term assets	734,897 <sup>B</sup> 8,882,073 <sup>B</sup>	638,467 <sup>B</sup> 9,344,262 <sup>B</sup>	757,311 <sup>B</sup> 9,751,179 <sup>B</sup>	628,329 <sup>B</sup> 9,324,639 <sup>B</sup>	669,181 <sup>B</sup> 10,230,503 <sup>A</sup>
Total liabilities	<b>2,660,863</b> <sup>C</sup>	<b>2,681,960</b> B	<b>2,694,954</b> <sup>C</sup>	<b>3,019,045</b> <sup>B</sup>	3,120,691 B
Current liabilities	339,812 <sup>C</sup>	344,256 <sup>C</sup>	312,279 <sup>C</sup>	327,952 <sup>C</sup>	222,092 <sup>C</sup>
Long-term liabilities	2,321,051 <sup>C</sup>	2,337,704 B	2,382,675 <sup>C</sup>	2,691,093 B	2,898,600 B
Net worth <sup>2</sup>	<b>6,956,108</b> B	<b>7,300,769</b> B	<b>7,813,536</b> <sup>B</sup>	<b>6,933,922</b> B	<b>7,778,992</b> A
Total revenue	2,504,085 A	2,563,963 A	2,718,337 B	2,559,953 A	2,399,030 A
Farm sales	2,465,929 A	2,516,122 A	2,659,710 B	2,505,015 A	2,372,310 A
Program payments and insurance	00.4550	4= 044.0	== === =	= 4 aaa a	
proceeds	38,157 D	47,841 <sup>C</sup>	58,628 <sup>C</sup>	54,938 D	26,720 <sup>C</sup>
Total expenses	2,133,959 A	2,189,201 A	2,332,266 B	2,183,166 B	2,024,971 A
Interest expenses	142,377 <sup>C</sup>	148,143 B	129,593 <sup>C</sup>	106,954 B	96,778 B
Family wages from the farm	97,586 <sup>B</sup>	85,655 <sup>B</sup>	78,616 <sup>B</sup>	76,749 <sup>B</sup>	95,697 B
Other expenses	1,893,996 <sup>A</sup>	1,955,403 <sup>A</sup>	2,124,057 B	1,999,463 <sup>B</sup>	1,832,496 A
Net cash farm income <sup>3</sup>	370,126	374,762	386,072	376,787	374,059
		Average	e per farm all farms		
	2006	2007	2008	2009	2010
Number of farms	7,220 A	8,825 A	8,115 A	7,740 A	7,915 A
			dollars		
Total assets	<b>2,136,063</b> A	<b>2,259,054</b> A	<b>2,476,986</b> A	2,506,129 A	2,626,881 A
Current assets	103,953 B	86,883 B	105,927 B	90,455 A	107,618 B
Long-term assets	2,032,110 A	2,172,172 A	2,371,059 A	2,415,674 A	2,519,263 A
Total liabilities	<b>344,424</b> B	349,201 B	411,362 B	439,645 B	519,378 B
Current liabilities	38,666 B	39,171 <sup>C</sup>	45,207 B	44,432 B	40,570 B
Long-term liabilities	305,757 B	310,029 B	366,155 B	395,214 B	478,808 B
Net worth <sup>2</sup>	1,791,639 A	<b>1,909,854</b> <sup>A</sup>	<b>2,065,624</b> A	<b>2,066,483</b> A	<b>2,107,502</b> A
Total revenue	<b>295,506</b> B	300,661 A	330,069 B	324,061 A	339,415 A
Farm sales	289,087 B	292,742 A	320,395 B	316,572 A	333,329 A
Program payments	6,419 B	7,919 B	9,674 B	7,489 <sup>C</sup>	6,086 B
Total expenses	257,754 B	261,742 A	<b>292,847</b> A	290,963 A	<b>297,341</b> A
Interest expenses	18,378 <sup>B</sup>	20,952 B	19,378 <sup>B</sup>	16,236 <sup>B</sup>	17,286 B
Family wages from the farm	16,056 <sup>B</sup>	13,444 B	12,548 B	14,343 B	16,170 B
Other evenesses	223,321 <sup>B</sup>	227,346 <sup>A</sup>	260,922 A	260,383 A	263,884 A
Other expenses	220,021	22.,0.0	200,022	200,000	,

<sup>1.</sup> The estimates contained in this table have been assigned a letter to indicate their coefficient of variation (c.v.) (expressed as a percentage). The letter grades represent the following coefficients of variation: A is used for a c.v. between 0.00% and 4.99% and means Excellent, B is used for a c.v. between 5.00% and 9.99% and means Very good, C is used for a c.v. between 10.00% and 14.99% and means Good, D is used for a c.v. between 15.00% and 24.99% and means Acceptable, E is used for a c.v. between 25.00% and 34.99% and means Use with caution. F replaces the data when the c.v. is equal to or greater than 35.00% and means Too unreliable to be published. The quality of the estimates not accompanied by a data quality symbol is assessed to be acceptable or better.

<sup>2.</sup> Net worth is the difference between market value of the farms assets and the value of the liabilities.

Net cash farm income is total revenue minus total expenses, excluding capital cost allowances (depreciation), the value of inventory adjustments, Net Income Stabilization Account (NISA) and Compte de stabilisation du revenu agricole (CSRA) withdrawals and contributions, and Canadian Agricultural Income Stabilization (CAIS) deposits.

Table 10-1
Capital investments and capital sales 1, 3 — Canada

	Average per farm						
	2006	2007	2008	2009	2010		
Number of farms	145,220 A	163,050 A	156,405 A	150,670 A	147,750 A		
			dollars				
Total capital investments		60,051 A		73,340 A			
Land and buildings		10,541 B		15,201 B			
Land improvements		1,502 B		1,859 <sup>C</sup>			
House construction		2,448 B		4,237 B			
Manure storage construction		583 <sup>C</sup>		734 <sup>C</sup>			
Pesticide, chemical and fuel storage construction		235 D		473 E			
Other building construction		7,714 <sup>B</sup>		8,647 B			
Environmental protection improvements		327 B		223 C			
Breeding and replacement livestock		2,463 B		2,294 B			
Quota		4,834 C		3,561 B			
Farm machinery and equipment		26,721 A		36,111 A			
Other farm assets		2,684 <sup>C</sup>		2,583 <sup>C</sup>			
Total capital sales		18,482 B		<b>23,695</b> B			
Land and buildings		6,529 C		5,885 D			
Machinery and equipment traded in		5,027 B		8,576 C			
Machinery and equipment sold outright		1,574 <sup>C</sup>		2,237 C			
Quota		3,195 D		4,155 C			
Breeding and replacement livestock		1,680 B		2,281 B			
Other farm assets		478 D		F			
Net capital investments <sup>2</sup>		41,569 A		<b>49,644</b> A			

<sup>1.</sup> The estimates contained in this table have been assigned a letter to indicate their coefficient of variation (c.v.) (expressed as a percentage). The letter grades represent the following coefficients of variation: A is used for a c.v. between 0.00% and 4.99% and means Excellent, B is used for a c.v. between 5.00% and 9.99% and means Very good, C is used for a c.v. between 10.00% and 14.99% and means Good, D is used for a c.v. between 15.00% and 24.99% and means Acceptable, E is used for a c.v. between 25.00% and 34.99% and means Use with caution. F replaces the data when the c.v. is equal to or greater than 35.00% and means Too unreliable to be published. The quality of the estimates not accompanied by a data quality symbol is assessed to be acceptable or better.

<sup>2.</sup> Net capital investment is total capital investment minus total capital sales.

<sup>3.</sup> Capital investments and sales data are collected biennially beginning in reference year 2005.

Table 10-2
Capital investments and capital sales 1, 3 — Atlantic provinces

	Average per farm					
	2006	2007	2008	2009	2010	
Number of farms	4,650 A	4,995 A	4,785 A	4,685 A	4,695	
			dollars			
Total capital investments		42,338 A		47,582 B		
Land and buildings		3,638 D		5,478 C		
Land improvements		2,025 B		2,123 <sup>C</sup>		
House construction		1,002 D		1,530 D		
Manure storage construction		F		468 E		
Pesticide, chemical and fuel storage construction		121 <sup>D</sup>		166 <sup>E</sup>		
Other building construction		7,634 B		8,619 <sup>C</sup>		
Environmental protection improvements		224 D		336 D		
Breeding and replacement livestock		1,625 <sup>C</sup>		1,445 <sup>B</sup>		
Quota		4,852 D		5,712 D		
Farm machinery and equipment		18,923 A		21,705 B		
Other farm assets		1,549 D		1,501 D		
Total capital sales		<b>8,584</b> <sup>C</sup>		10,762 D		
Land and buildings		1,494 D		1,090 □		
Machinery and equipment traded in		1,950 B		2,378 C		
Machinery and equipment sold outright		668 D		581 D		
Quota		2,851 E		Х		
Breeding and replacement livestock		1,450 D		1,711 D		
Other farm assets	**	F		Х		
Net capital investments <sup>2</sup>		33,754 B		<b>36,820</b> B		

<sup>1.</sup> The estimates contained in this table have been assigned a letter to indicate their coefficient of variation (c.v.) (expressed as a percentage). The letter grades represent the following coefficients of variation: A is used for a c.v. between 0.00% and 4.99% and means Excellent, B is used for a c.v. between 5.00% and 9.99% and means Very good, C is used for a c.v. between 10.00% and 14.99% and means Good, D is used for a c.v. between 15.00% and 24.99% and means Acceptable, E is used for a c.v. between 25.00% and 34.99% and means Use with caution. F replaces the data when the c.v. is equal to or greater than 35.00% and means Too unreliable to be published. The quality of the estimates not accompanied by a data quality symbol is assessed to be acceptable or better.

<sup>2.</sup> Net capital investment is total capital investment minus total capital sales.

<sup>3.</sup> Capital investments and sales data are collected biennially beginning in reference year 2005.

Table 10-3
Capital investments and capital sales 1, 3 — Quebec

	Average per farm						
	2006	2007	2008	2009	2010		
Number of farms	21,650 A	24,760 A	24,050 A	23,845 A	23,075 A		
			dollars				
Total capital investments		<b>58,118</b> B	••	55,428 B			
Land and buildings		8,285 E		8,654 D			
Land improvements		2,699 D		2,753 <sup>C</sup>			
House construction		2,557 E		2,259 D			
Manure storage construction		988 E		1,310 E			
Pesticide, chemical and fuel storage construction		F		F			
Other building construction		10,251 <sup>D</sup>		9,445 D			
Environmental protection improvements		309 E		F			
Breeding and replacement livestock		2,255 D		2,504 D			
Quota		10,541 <sup>C</sup>		7,039 D			
Farm machinery and equipment		18,431 B		21,080 B			
Other farm assets		F		F			
Total capital sales		11,987 □		16,913 □			
Land and buildings		1,812 D		4,216 E			
Machinery and equipment traded in		2,294 E		1,888 C			
Machinery and equipment sold outright		531 D		979 D			
Quota		F		7,661 E			
Breeding and replacement livestock		1,177 D		1,911 □			
Other farm assets		F		F			
Net capital investments <sup>2</sup>		<b>46,131</b> <sup>C</sup>		<b>38,515</b> <sup>C</sup>			

<sup>1.</sup> The estimates contained in this table have been assigned a letter to indicate their coefficient of variation (c.v.) (expressed as a percentage). The letter grades represent the following coefficients of variation: A is used for a c.v. between 0.00% and 4.99% and means Excellent, B is used for a c.v. between 5.00% and 9.99% and means Very good, C is used for a c.v. between 10.00% and 14.99% and means Good, D is used for a c.v. between 15.00% and 24.99% and means Acceptable, E is used for a c.v. between 25.00% and 34.99% and means Use with caution. F replaces the data when the c.v. is equal to or greater than 35.00% and means Too unreliable to be published. The quality of the estimates not accompanied by a data quality symbol is assessed to be acceptable or better.

<sup>2.</sup> Net capital investment is total capital investment minus total capital sales.

<sup>3.</sup> Capital investments and sales data are collected biennially beginning in reference year 2005.

Table 10-4
Capital investments and capital sales 1, 3 — Ontario

		Avera	age per farm		
	2006	2007	2008	2009	2010
Number of farms	34,145 A	37,895 A	37,010 A	35,500 A	34,400 A
			dollars		
Total capital investments		<b>58,928</b> B		61,752 B	
Land and buildings		11,508 D		16,708 D	
Land improvements		1,665 <sup>C</sup>		1,787 B	
House construction		2,496 D		3,937 D	
Manure storage construction		870 E		692 E	
Pesticide, chemical and fuel storage construction		81 D		F	
Other building construction		9,807 <sup>C</sup>		9,984 <sup>C</sup>	
Environmental protection improvements		241 D		249 D	
Breeding and replacement livestock		2,282 <sup>C</sup>		1,690 D	
Quota		8,317 E		4,188 E	
Farm machinery and equipment		18,769 A		22,183 B	
Other farm assets		2,892 D		1,950 D	
Total capital sales		<b>17,707</b> <sup>C</sup>		<b>22,549</b> <sup>C</sup>	
Land and buildings		5,203 D		7,368 €	
Machinery and equipment traded in		3,118 <sup>C</sup>		3,401 <sup>C</sup>	
Machinery and equipment sold outright		1,027 □		1,154 D	
Quota		5,765 E		7,751 D	
Breeding and replacement livestock		2,033 C		2,428 D	
Other farm assets	**	F	**	F	
Net capital investments <sup>2</sup>		<b>41,221</b> <sup>C</sup>		<b>39,203</b> C	

<sup>1.</sup> The estimates contained in this table have been assigned a letter to indicate their coefficient of variation (c.v.) (expressed as a percentage). The letter grades represent the following coefficients of variation: A is used for a c.v. between 0.00% and 4.99% and means Excellent, B is used for a c.v. between 5.00% and 9.99% and means Very good, C is used for a c.v. between 10.00% and 14.99% and means Good, D is used for a c.v. between 15.00% and 24.99% and means Acceptable, E is used for a c.v. between 25.00% and 34.99% and means Use with caution. F replaces the data when the c.v. is equal to or greater than 35.00% and means Too unreliable to be published. The quality of the estimates not accompanied by a data quality symbol is assessed to be acceptable or better.

<sup>2.</sup> Net capital investment is total capital investment minus total capital sales.

<sup>3.</sup> Capital investments and sales data are collected biennially beginning in reference year 2005.

Table 10-5
Capital investments and capital sales 1, 3 — Manitoba

	Average per farm						
	2006	2007	2008	2009	2010		
Number of farms	12,630 A	13,915 A	13,805 A	12,845 A	12,310 A		
	-		dollars				
Total capital investments		<b>58,549</b> B		95,354 B			
Land and buildings		7,097 <sup>C</sup>		16,880 D			
Land improvements		1,465 D		1,181 <sup>E</sup>			
House construction		2,082 D		3,695 D			
Manure storage construction		643 E		936 E			
Pesticide, chemical and fuel storage construction		617 <sup>E</sup>		F			
Other building construction		7,233 <sup>C</sup>		8,759 <sup>C</sup>			
Environmental protection improvements		569 D		. 87 E			
Breeding and replacement livestock		2,122 <sup>C</sup>		2,265 D			
Quota		2,290 E		3,033 D			
Farm machinery and equipment		32,262 B		58,395 B			
Other farm assets		2,170 E		1,527 E			
Total capital sales		<b>15,998</b> <sup>C</sup>		<b>26,156</b> <sup>C</sup>			
Land and buildings		2,623 E		F			
Machinery and equipment traded in		8,176 <sup>C</sup>		15,740 C			
Machinery and equipment sold outright		1,815 D		2,023 D			
Quota		1,689 E		F			
Breeding and replacement livestock		1,183 E		1,584 E			
Other farm assets		F		F			
Net capital investments <sup>2</sup>		<b>42,551</b> B		<b>69,199</b> <sup>₿</sup>			

<sup>1.</sup> The estimates contained in this table have been assigned a letter to indicate their coefficient of variation (c.v.) (expressed as a percentage). The letter grades represent the following coefficients of variation: A is used for a c.v. between 0.00% and 4.99% and means Excellent, B is used for a c.v. between 5.00% and 9.99% and means Very good, C is used for a c.v. between 10.00% and 14.99% and means Good, D is used for a c.v. between 15.00% and 24.99% and means Acceptable, E is used for a c.v. between 25.00% and 34.99% and means Use with caution. F replaces the data when the c.v. is equal to or greater than 35.00% and means Too unreliable to be published. The quality of the estimates not accompanied by a data quality symbol is assessed to be acceptable or better.

<sup>2.</sup> Net capital investment is total capital investment minus total capital sales.

<sup>3.</sup> Capital investments and sales data are collected biennially beginning in reference year 2005.

Table 10-6
Capital investments and capital sales 1, 3 — Saskatchewan

	Average per farm						
	2006	2007	2008	2009	2010		
Number of farms	32,845 A	36,670 A	34,055 A	33,420 A	32,010 A		
			dollars				
Total capital investments		55,125 B		94,009 B			
Land and buildings		8,203 C		18,281 D			
Land improvements		696 D		F			
House construction		1,785 <sup>D</sup>		5,089 D			
Manure storage construction		F		F			
Pesticide, chemical and fuel storage construction		327 E		F			
Other building construction		3,371 <sup>D</sup>		6,871 <sup>C</sup>			
Environmental protection improvements		277 E		192 D			
Breeding and replacement livestock		2,253 <sup>C</sup>		2,292 E			
Quota		148 <sup>E</sup>		528 E			
Farm machinery and equipment		36,396 B		57,311 B			
Other farm assets		1,575 <sup>E</sup>		3,391 D			
Total capital sales		<b>17,775</b> C		<b>27,899</b> D			
and and buildings		5,559 E		3,906 €			
Machinery and equipment traded in		8,301 D		16,681 D			
Machinery and equipment sold outright		2,178 D		4,729 D			
Quota		F		X			
Breeding and replacement livestock		1,193 D		1,383 D			
Other farm assets		F		x			
Net capital investments <sup>2</sup>		<b>37,351</b> <sup>₿</sup>		66,110 B			

<sup>1.</sup> The estimates contained in this table have been assigned a letter to indicate their coefficient of variation (c.v.) (expressed as a percentage). The letter grades represent the following coefficients of variation: A is used for a c.v. between 0.00% and 4.99% and means Excellent, B is used for a c.v. between 5.00% and 9.99% and means Very good, C is used for a c.v. between 10.00% and 14.99% and means Good, D is used for a c.v. between 15.00% and 24.99% and means Acceptable, E is used for a c.v. between 25.00% and 34.99% and means Use with caution. F replaces the data when the c.v. is equal to or greater than 35.00% and means Too unreliable to be published. The quality of the estimates not accompanied by a data quality symbol is assessed to be acceptable or better.

<sup>2.</sup> Net capital investment is total capital investment minus total capital sales.

<sup>3.</sup> Capital investments and sales data are collected biennially beginning in reference year 2005.

Table 10-7
Capital investments and capital sales 1, 3 — Alberta

	Average per farm						
	2006	2007	2008	2009	2010		
Number of farms	32,080 A	35,975 A	34,580 A	32,650 A	33,350 A		
			dollars				
Total capital investments		<b>70,542</b> B		<b>75,561</b> B			
Land and buildings		14,992 <sup>C</sup>		16,344 D			
Land improvements		930 D		1,409 D			
House construction		2,470 D		5,607 D			
Manure storage construction		386 E		141 E			
Pesticide, chemical and fuel storage construction		245 D		F			
Other building construction		7,763 E		7,266 D			
Environmental protection improvements		404 D		184 D			
Breeding and replacement livestock	<del></del>	3,371 <sup>B</sup>		3,025 <sup>C</sup>			
Quota	••	2,824 D		3,175 <sup>D</sup>			
Farm machinery and equipment	<del></del>	32,668 B		38,228 B			
Other farm assets	••	4,488 D		4,101 <sup>D</sup>			
Total capital sales		<b>27,460</b> D		<b>29,655</b> C			
Land and buildings		13,612 E		9,573 €			
Machinery and equipment traded in		5,696 D		10,681 D			
Machinery and equipment sold outright		2,519 D		2,410 D			
Quota	••	F		F			
Breeding and replacement livestock	••	2,449 D		3,800 C			
Other farm assets		1,145 D		F			
Net capital investments <sup>2</sup>		<b>43,082</b> <sup>C</sup>		<b>45,906</b> <sup>C</sup>			

<sup>1.</sup> The estimates contained in this table have been assigned a letter to indicate their coefficient of variation (c.v.) (expressed as a percentage). The letter grades represent the following coefficients of variation: A is used for a c.v. between 0.00% and 4.99% and means Excellent, B is used for a c.v. between 5.00% and 9.99% and means Very good, C is used for a c.v. between 10.00% and 14.99% and means Good, D is used for a c.v. between 15.00% and 24.99% and means Acceptable, E is used for a c.v. between 25.00% and 34.99% and means Use with caution. F replaces the data when the c.v. is equal to or greater than 35.00% and means Too unreliable to be published. The quality of the estimates not accompanied by a data quality symbol is assessed to be acceptable or better.

<sup>2.</sup> Net capital investment is total capital investment minus total capital sales.

<sup>3.</sup> Capital investments and sales data are collected biennially beginning in reference year 2005.

Table 10-8
Capital investments and capital sales 1, 3 — British Columbia

	Average per farm					
	2006	2007	2008	2009	2010	
Number of farms	7,220 A	8,825 A	8,115 A	7,740 A	7,915 A	
			dollars			
Total capital investments		<b>60,384</b> B		<b>62,114</b> B		
Land and buildings		13,616 D		13,444 <sup>E</sup>		
Land improvements		2,888 C		4,118 <sup>E</sup>		
House construction		5,988 E		4,784 D		
Manure storage construction		848 E		2,317 E		
Pesticide, chemical and fuel storage construction		126 <sup>D</sup>		104 E		
Other building construction		10,268 D		13,382 <sup>D</sup>		
Environmental protection improvements		309 D		241 <sup>E</sup>		
Breeding and replacement livestock		2,006 D		1,904 D		
Quota		5,526 D		F		
Farm machinery and equipment		15,368 B		17,558 <sup>C</sup>		
Other farm assets		3,441 <sup>E</sup>		1,945 E		
Total capital sales		15,880 □		10,303 ⊑		
Land and buildings		9,618 €		F		
Machinery and equipment traded in		1,336 D		905 D		
Machinery and equipment sold outright		609 D		935 E		
Quota		X		F		
Breeding and replacement livestock		1,375 □		1,720 D		
Other farm assets		х		F		
Net capital investments <sup>2</sup>		<b>44,504</b> <sup>C</sup>		<b>51,811</b> <sup>C</sup>		

<sup>1.</sup> The estimates contained in this table have been assigned a letter to indicate their coefficient of variation (c.v.) (expressed as a percentage). The letter grades represent the following coefficients of variation: A is used for a c.v. between 0.00% and 4.99% and means Excellent, B is used for a c.v. between 5.00% and 9.99% and means Very good, C is used for a c.v. between 10.00% and 14.99% and means Good, D is used for a c.v. between 15.00% and 24.99% and means Acceptable, E is used for a c.v. between 25.00% and 34.99% and means Use with caution. F replaces the data when the c.v. is equal to or greater than 35.00% and means Too unreliable to be published. The quality of the estimates not accompanied by a data quality symbol is assessed to be acceptable or better.

<sup>2.</sup> Net capital investment is total capital investment minus total capital sales.

<sup>3.</sup> Capital investments and sales data are collected biennially beginning in reference year 2005.

# Data concepts & methods

## Introduction

In 1993, the Farm Financial Survey (FFS) was created to replace the Farm Credit Corporation Survey (FCC). Since 1981, the FCC Survey had been conducted on an ad-hoc basis by the Farm Credit Corporation, Agriculture and Agri-Food Canada (AAFC) and Statistics Canada. The Farm Credit Corporation withdrew from this project, but there was still a need for AAFC and Statistics Canada to maintain a similar survey on a regular basis.

At present, AAFC finances this survey as they require accurate data concerning the current and long-term viability of farms and the financial health of farm families. The survey collects information on assets, liabilities, revenues, expenses, capital investments and capital sales. Crop information is also collected to measure physical characteristics of the farms.

This overview provides a description of the sample design, sample selection procedures, collection methods and estimation procedures for the Farm Financial Survey.

# Sampling frame

The target population for the survey consists of all Canadian farms that were active at the end of the reference year 2010. These are identified using the 2006 Census of Agriculture and updated by the usual survey programs. Due to operational constraints and respondent burden considerations, some specific farms are excluded from the target population to obtain the survey population. The exclusions are: farms from the 2006 Census of Agriculture with less than \$10,000 in sales from agricultural activities; institutional farms; community pastures; farms on First Nations reserves; and farms that are part of multi-holding companies. The lower boundary of \$10,000 has been used since FFS 1998. Prior to this, the cut-off had been \$2,000.

A preliminary list frame containing all farms from the 2006 Census of Agriculture was created without the farms defined by the previously mentioned exclusion rules.

Users should be careful when comparing years of the FFS; the list frame for FFS2007 and earlier was created using the 2001 Census of Agriculture, while the list frame for FFS2008 and later was created using the 2006 Census of Agriculture. Some differences in the data may be a result of changes in the list frame and might not be reflective of changes in the population.

# Frame coverage

Farms are added to the preliminary list frame to compensate for the under coverage of the 2006 Census itself and for new farms that started their activities since the Census. This year 6,935 farms with sales of \$10,000 or more were added to the list frame. The source of the farms was the Farm Register Update (FRU) survey.

Two main sources of frame under coverage remain: new farms that started their activities after Census 2006 and that were not identified by the FRU and farms whose sales in 2005 were less than the \$10,000 threshold, but which have surpassed the threshold since then.

## Stratification of the list frame

The frame was stratified according to AAFC's needs and recommendations by specialists in statistical methods. Since there was a requirement by AAFC for estimates by province, farm type and farm size (as measured by sales and capital), the list frame was stratified by these variables.

Within each province, the 11 farm types of primary interest are Dairy, Beef, Hogs, Poultry-Layers, Poultry-Broilers, Wheat/Grain/Oilseeds, Potatoes, Fruits, Vegetables, Greenhouses, and Feedlots (Alberta only). In previous FFS designs, farms that did not belong to one of the farm types of primary interest were all assigned a farm type of "Other". This led to some very heterogeneous strata whose members sometimes had very large survey weights.

The redesign of FFS2008 diminished the impact of this issue. First, as many farms as possible were promoted to non-other strata by using more information to identify the primary commodity for each farm. The second change was to split the "Other" farms into groups to increase the homogeneity within each of these strata. The new "Other" strata is comprised of Sod/Nursery, Sheep/Goats, Bees, Horses, Livestock combinations, All Other Animals, Hay, All Other Crops, Other Atlantic Animals and Other Atlantic Crops.

Within each province, farm types were sub-divided into a maximum of five strata based on farm size, as measured by the revenue (which includes program payments) and the capital reported on the 2006 Census. The definition of farm size was another aspect that was redesigned for FFS2008. As was done in other redesigned agricultural surveys, all farms with less than \$25,000 in sales were set into their own stratum, so that we could investigate their contribution to the estimates. Farms with sales greater than \$25,000 were split into two sales groups. Then, the smaller of the two sales groups above \$25,000 was further stratified into three groups based on the total farm capital (value of machinery, livestock, and land and buildings owned). Table 1 below illustrates the number of farms in the survey frame.

Text table 1 FFS survey frame and sample

Province	2006 Census	Exclusions	FRU Farms	Current FFS Frame	Initial Sample Size	Sample sent for Collection
Newfoundland and Labrador	558	223	20	335	217	182
Prince Edward Island	1,700	423	37	1,314	513	461
Nova Scotia	3,795	1,303	173	2,665	682	618
New Brunswick	2,776	967	49	1,858	621	572
Atlantic	8,829	2,916	279	6,192	2,033	1,833
Quebec	30,675	4,702	803	26,776	2,409	2,257
Ontario	57,211	14,890	1,927	44,248	3,393	3,158
Manitoba	19,054	3,827	292	15,519	1,290	1,177
Saskatchewan	44,329	6,321	815	38,823	1,658	1,538
Alberta	49,431	10,478	2,020	40,973	2,182	2,047
British Columbia	19,844	9,601	799	11,042	1,681	1,574
Total	229,373	52,735	6,935	183,573	14,646	13,584

# Sample allocation

The initial sample size is overstated to compensate for farms that have become out of scope since the last Census and for the farms that participate in the Large Agricultural Operation Statistics (LAOS) program. These farms are excluded from Computer-Assisted Telephone Interviewing (CATI) collection. Farms that participate in the LAOS program are contacted by a specialized team at head office; 168 of these were sampled for this survey occasion.

The sample size is allocated first at the domain level, which is defined as province by farm type. It is then allocated at the stratum level, which is defined as size class.

# Allocation to the farm types

The total sample size is determined by finding an acceptable balance between data quality and operational constraints. As in the previous occasion of the survey, the sample size was set at 14,000 farms. Reliable provincial estimates are required for key financial variables for the major farm types used in the stratification. Given this requirement, the sample size is allocated to each stratum based on targeted coefficients of variation (CV) for estimates of key financial variables. The CV is defined as the ratio of the standard error over the estimate.

Prior to the redesign, the data quality constraints were set as follows: for estimates at the province level or at the farm type level, the target CV for revenue was set at 2.7%. There were also quality requirements at certain province and farmtype combinations of interest; for these, target CVs between 3.7% and 4.4% were set for estimated revenue.

The redesign allowed for a more restrictive strategy, without necessarily increasing the sample size. It was found that the target CVs could be set at 2% for provinces or farm types, and 4% for province and farmtype combinations of interest. Instead of these targets being applied only to revenue estimates, they were applied simultaneously to both revenue and assets, as provided in the 2006 Census.

## Allocation to the strata

Once the sample sizes by domain were determined, Neyman allocation was used to distribute the sample to the farm size strata. This method minimizes the farm type CVs for a given sample size. Some operational constraints had to be considered.

First, within a stratum, a minimum sample size was set to ensure that the stratum is represented despite possible non-response. This minimum was set at 5 (or the total stratum size if it was smaller than 5). Second, within a stratum, a minimum sampling rate (sample size divided by the population size) had to be satisfied to ensure that each farm would not represent a too important portion of the population at the estimation stage. In such a case, the estimates would become too dependent on a small number of farms and would be less reliable. The chosen minimum rate was 1/50, leading to design weights that did not exceed 50.

FRU farms added to the frame for this occasion were sampled at the same rate as the existing farms in their stratum.

# Sampling

The sample was drawn from a frame based on the 2006 Census of Agriculture and new farms identified through the Farm Register Update (FRU) survey.

# Sample selection

As described previously, the sample sizes to be drawn from each stratum were determined using Neyman allocation. Once these sample sizes were set, a simple random sample of farms was selected from within each stratum. This is done by assigning a random number to each farm within the stratum, sorting the farms accordingly, and then selecting from the list until the required sample size is reached.

# Collection period and overlap with other surveys

Data collection for the current FFS took place from late June until early August 2011. The main advantage of this collection period is that having received the financial reports back from their accountants, the respondents are in a better position to reply to the financial questions. One disadvantage of the new collection period is that Statistics Canada carries out collection for several other agricultural surveys around this time. Thus, in order to reduce the burden on respondents, overlap with other surveys had to be controlled.

The July Livestock survey had a collection period close to the FFS; therefore a farm selected for both surveys was replaced by another farm for FFS. The new farm was selected randomly from available farms that were in the same FFS stratum and the same Livestock stratum. If such a replacement farm could not be found, the originally sampled farm was retained. This strategy reduced overlap between the two surveys by approximately 65%. The same coordination strategy was used to control the overlap with the Atlantic survey and the June Crops survey, reducing the overlap with the FFS by approximately 60% and 70% respectively.

The July Crops survey had a collection period that directly overlapped with the FFS collection period. It was decided to completely eliminate the overlap between these two samples. Sample coordination was used to minimize the overlap; after having reduced the overlap by almost 90%, the remaining farms were omitted from the FFS sample.

# Types of contact

Surveys prior to FFS 1998 relied on personal interviews. In December of 1996, a test was conducted to evaluate the quality of responses to the FFS questionnaire through telephone interviews. Based on the result of this test (see CARON [1998]), it was decided that the 1998 FFS could be conducted using telephone interviews. This method reduced the cost of data collection without compromising the quality of the data. Some of these savings were allocated to increase the overall sample size. For this survey occasion, as has been done in recent years, a paper questionnaire was sent to the respondents for preparation purposes, and the survey was carried out as a telephone interview from the regional offices.

## **Estimation**

The estimation process includes an edit and imputation procedure where basic verifications are performed on the survey data and imputations are done when required. The imputed survey data are used as input to the estimation system.

## Sample weights

The sample weights are computed as the ratio of the number of farms in the population over the actual sample size observed within each stratum. Farms that did not provide valid data, because they were a refusal, a no contact, or they failed a large number of edits, are excluded from the sample counts; the weights of the other sampled farms are increased to compensate for this non-response. This practice is referred to as raising factor adjustment. Sampled farms that were out of business retain their design weight, but all their data is set to zero. This is done to represent other farms that were on the frame, but were in fact out of scope.

## Level estimation

Once the weights have been calculated for each record, any level of required estimates may be obtained using domain estimation (Canada, provincial, crop districts, etc.). The estimates are accompanied by the appropriate CV's.

# **Data accuracy**

# **Data reliability**

The statistics contained in this publication are estimates derived from a random sample of Canadian farms and, as such, are subject to sampling and non-sampling errors. Therefore, the quality of the estimates depends on the combined effect of these types of errors.

# Sampling errors

These errors arise because observations are made only on a sample and not on the entire population. The sampling error depends on such factors as the size of the sample, the variability of the characteristic of interest in the population, the sampling design and the method of estimation. For example, for a given sample size, the sampling error will depend on the stratification procedure employed, allocation of the sample, choice of the sampling units and method of selection. In sample surveys, since inference is made about the entire population covered by the survey on the basis of data obtained from only a part of the population, the results are likely to be different than if a complete census was taken under the same general survey conditions. The most important feature of probability sampling is that the sampling error can be measured from the sample itself.

# Non-sampling errors

These errors are present whether a sample or a complete census of the population is taken. Non-sampling errors may be introduced at various stages of data processing (such as coding, data entry, editing, weighting, tabulation, etc.) and include response errors introduced by the farm operators as a result of misclassifications. All efforts are undertaken to minimize non-sampling errors through extensive edits and data analysis, but some of these errors are outside the control of Statistics Canada.

# Sampling error measures

The sample was selected using stratified simple random sampling. This means that farm operations were randomly selected into each stratum. The resulting sample is just one of many possible samples that could have been selected. If it was possible that each one of these samples could be surveyed under essentially the same conditions, with an estimate calculated from each sample, it would be expected that the sample estimates would differ from each other. The average estimate derived from all these possible sample estimates is termed the expected value. The expected value can also be expressed as the value that would be obtained if a census enumeration was taken under identical conditions of collection and processing. An estimate calculated from a sample survey is said to be precise if it is near the expected value. Sample estimates may differ from this expected value of the estimates. However, since the estimate is based on a probability sample, the variability of the sample estimate with respect to its expected value can be measured.

Guides to the precision (reliability) of sample estimates or potential size of sampling errors are provided through sampling variance (defined as the average, over all possible samples, of the squared difference of the estimate from its expected value) or the standard error (square root of the sampling variance) of the estimates. The standard error and variance are measures of precision in absolute terms. The coefficient of variation (CV), defined as the standard error divided by the sample estimate, is a measure of precision in relative terms. For comparison purposes one may more readily compare the sampling error of one estimate to the sampling error of another estimate, through the use of the coefficient of variation. In this publication, the coefficient of variation is used to measure the sampling error of the estimates. The estimates contained in this publication have been assigned a letter to indicate their coefficient of variation (expressed as a percentage). The letter codes represent the following coefficients of variation:

Text table 1
Coefficients of variation

Rating	CV Range	Code
excellent very good good acceptable use with caution	0.01 to 4.99 5.00 to 9.99 10.00 to 14.99 15.00 to 24.99 25.00 to 34.99	A B C D E
too unreliable to be published	≥ 35.00	F

## Coefficients of variation

The variability in the estimate can be obtained by constructing confidence intervals around the estimate using the estimate and the coefficient of variation. Thus, for our sample, it is possible to state with a given level of confidence that the confidence interval constructed around the estimate will cover the expected value. For example, if an estimate of \$15,000,000 has a coefficient of variation of 10%, the standard error will be \$1,500,000 or the estimate multiplied by the coefficient of variation. It can then be stated that the interval whose length equals the standard deviation about the estimate, i.e., between \$13,500,000 and \$16,500,000, will cover the expected value over repeated surveys, 68% of the time. Or, it can be stated that the interval whose length equals two standard deviations about the estimate, i.e., between \$12,000,000 and \$18,000,000, will cover the expected value over repeated surveys, 95% of the time.

The CV is not always a good indicator of the precision for some variables. This is particularly true when the different values of a variable are positive and negative. In that case, the standard error of the estimate tends to be large and the estimate tends to be small or approaching zero, thus resulting in a high CV. Therefore, the estimate might be near the exact population value and, at the same time, be rated as being unreliable. The variable net cash income is in that situation and therefore, its CV is not used. The estimates not accompanied by a data quality symbol are assessed to be "acceptable or better."

# Non- sampling error measures

The exact population value is aimed at or desired by both a sample survey as well as a census. We say the estimate is accurate if it is near this value. Although this value is desired, we cannot assume that the exact value of every unit in the population or sample can be obtained and processed without error. Any difference between the expected value and the exact population value is termed the bias. Systematic biases in the data cannot be measured by the probability measures of sampling error as previously described. The accuracy of a survey estimate is determined by the joint effect of sampling and non-sampling errors.

# Note on farm type

Since the 2003 Farm Financial Survey (FFS), farm type has been based on the North American Industry Classification (NAICS). For further detail, please refer to the Whole Farm Database Reference Manual, Catalogue no. 21F0005G, "Table A.1 Farm type codes and titles based on NAICS structure and availability by data source".

## Note on farm counts

Note that some of the change in farm counts from year to year is due to revenue variability. Farms may be in scope one year and out of scope another year based on the \$10,000 threshold used to determine the population for the Farm Financial Survey.

# Comparability of data and related sources

The comparability of FFS data with other Statistics Canada sources such as the Agricultural Economic Statistics series (AES), the Census of Agriculture, and the Taxation Data Program (TDP) of Agriculture Division, is affected by differences in concepts, target populations (e.g. exclusions) and methods. The compound effect of those differences can contribute to fairly significant variation, even in some trends. For example, assets, liabilities, revenues and expenses for the FFS are not directly comparable with the above sources. As a result of the residual method used to derive net income, small differences in revenues or expenses can result in large differences in net income level and yearly change.

# **Target population**

The target population is not generally comparable to those of other data sources, as some inclusions and exclusions differ among the projects.

Two important exclusions have an impact on the FFS estimates: farms with less than \$10,000 in gross farm receipts and multi-holding operations. Some other inclusions and exclusions that differ among the projects also have important effects on the data. For example: exclusion of inter-farm sales (within a province) from AES receipts and expenses; exclusion of corporate operations with less than \$25,000 in gross receipts and less than 50% of receipts from agricultural activities from TDP (enterprise concept).

## **Methods**

Some factors that may contribute to differences in estimates include data sources (e.g. administrative data, self enumerated information) and differing respondents (e.g. farm operators, tax filers). Also, reporting for FFS and TDP contain an unmeasured mix of cash and accrual accounting, as well as fiscal years that differ from the calendar year, while AES data is based on cash accounting and a fiscal year end of December 31.

# **Glossary**

**Capital investments.** Purchase or acquisition of some farm related building, structure or item from which a benefit will be derived over a period of time. Included are purchases of land and buildings, land improvements, construction or major renovation of farmhouses, storage for manure, pesticide, chemical or fuel, and other buildings, environmental protection improvements, purchases of breeding and replacement livestock, quota, farm machinery and equipment and other farm assets. The value of the Goods and Services Tax (GST), Harmonized Sales Tax (HST), Provincial Sales Tax (PST) and Quebec Sales Tax (QST) is excluded from the values reported.

- Land and buildings. Included are the purchase of farmland, farmhouse and any other farm buildings.
- Land improvements. Included are expenditures to make land suitable for general agricultural use such as clearing of land, levelling, irrigation, drainage and orchard planting.
- House construction or major renovation. Included is the construction of a new farmhouse or any major renovations to the existing farmhouse.
- Manure storage construction or major renovation. Included is construction or any major renovations of concrete manure tanks and concrete-walled manure storage, including composting building and facilities.
- Pesticide, chemical and fuel storage construction or major renovation. Included is construction or any major renovations of buildings or facilities used only for storing pesticides or chemicals and tanks for storing fuel or gasoline.
- Other building construction or major renovation. Included is construction or any major renovations to barns, silos, sheds or garages.
- Environmental protection improvements. Included are shelterbelts, windbreaks, buffer strips or fences for waterways protection.
- Breeding and replacement livestock. Livestock purchased with the intention of being kept on the operation for breeding purposes and for more than one year. Included are bulls, cows, heifers for replacement, boars, sows, bred gilts, rams, ewes, replacement lambs and goats for milk or hair.
- Quota. An entitlement or right to sell or deliver a certain amount of an agricultural product, in particular, milk, eggs, poultry and tobacco. Depending on the product and the regulations prevailing in the province of sale, quotas may or may not be purchased separately from real estate. Only quota purchased separately from other assets are reported.
- Farm machinery and equipment. An entitlement or right to sell or deliver a certain amount of an agricultural product, in particular, milk, eggs, poultry and tobacco. Depending on the product and the regulations prevailing in the province of sale, quotas may or may not be purchased separately from real estate. Only quota purchased separately from other assets are reported.
- Other farm assets. ncluded are purchases of stocks, shares, bonds, Guaranteed Investment Certificates (GICs), mutual funds and any reinvested dividends. Excluded are contributions to RRSPs.

**Capital sales.** Included are monies received from the sale of capital items such as land and buildings, machinery and equipment (whether traded in or sold outright), quotas and breeding and replacement livestock. Only quota sold separately from other assets are reported. The value of the GST, HST, PST and QST is excluded from the values reported.

- Land and buildings. Included is the sale of farmland, farmhouse and any other farm buildings.
- Machinery and equipment traded-in. Included is the value of farm machinery and equipment traded-in.
- Machinery and equipment sold outright. Included are receipts for machinery and equipment sold outright.
- Quota. As defined in Capital Investments above. Only quota sold separately from other assets is reported.
- Breeding and replacement livestock. Includes the value of breeding and replacement livestock sold. Excluded is the value of culls sold for slaughter. Sales of culls are recorded as livestock (beef or hog) income.
- Other farm assets. Included are sales of stocks, shares, bonds, Guaranteed Investment Certificates (GICs) and mutual funds. Excluded are withdrawals from RRSPs.

**Current assets.** Unrestricted cash and any other asset that, in the normal course of operations, is expected to be converted into cash or consumed in the production process within one year or within the normal operating cycle (where the cycle is longer than a year). Included are cash, savings, accounts receivable, supply inventories, market livestock and crops for sale. All items are valued at current market value.

- Cash and short term investments. Cash and short-term investments include cash and all investments purchased with farm profits due to mature within one year.
- **Accounts receivable.** An amount owed to the business usually arising from the sale of goods or services. Included are uncollected receipts for grain and livestock sales, custom work and program payments.
- Crops for sale. Includes the value of all harvested crops destined for market including greenhouse and nursery horticulture products..
- **Market livestock.** The value of livestock expected to be sold for slaughter: heifers for slaughter or feeding, steers, calves, pigs (excluding boars and sows), slaughter lambs, poultry, goats for meat and culls, etc.
- **Supplies on hand (inputs).** Included are the value of supplies on hand (feed, fertilizer, fuel, seed, pesticides, wood used to heat buildings) and other supplies used for farm businesses.
- Other current farm assets. Other current assets include prepaid expenses and the value of unsold livestock products (e.g. milk, eggs, pelts).

**Current liabilities.** The portion of debt whose repayment period is less than 12 months and which is outstanding as of December 31. Not included are annual or semi-annual payments on long-term liabilities that will be due within the current year.

**Current market value.** The most probable price an asset would bring in a competitive and open market under all conditions required for a fair sale.

**Debt-to-equity ratio**. The debt-to-equity ratio is an indicator of a business's capacity to repay its debts. It is calculated by dividing total liabilities by equity (net worth).

**Expenses (operating).** The business costs, generating a cash outlay, incurred by farm operators for goods and services used in the production of agricultural commodities. Capital investments, capital cost allowances (depreciation), and the value of inventory adjustments, are excluded from the operating expenses.

- Interest expenses. Included is interest on money borrowed to earn farming income. Examples are interest
  charges on real estate mortgages and loans to buy farm machinery and equipment. Excluded are payments
  made on the principal portion of liabilities.
- Family wages from the farm. Gross wages and salaries paid to the operator, their spouse and never married
  children residing in the same household. Wages and salaries earned by family members and operators off the
  farm are excluded, as are wages and salaries paid to hired help or paid to other operators and their families.
- Other expenses. Included are expenses associated with crop production (e.g. fertilizer, lime, pesticides, insurance, seed and plants) and production of livestock (e.g. livestock and poultry purchases, feed, supplements, insurance, veterinary fees, medicine). Also included are items such as wages and salaries paid to hired help and other operators' families, machinery, truck and auto expenses (fuel, repairs, licences, insurance, rental and leasing expenses), utilities, custom work, property taxes and insurance for farm buildings. See the questionnaire for a breakdown of available expense variables.

**Farm type.** The farm type classification is self-reported, mainly based on the percentage of the sales of the major commodity (or commodity groups). For purposes of statistical tabulations, ten major farm types have been selected and are identified as follows:

- **Grains and oilseeds.** Farms with gross agricultural revenue of more than 50% from the sales of wheat, oats, field peas, dry beans, lentils, mustard, flaxseed, rapeseed (canola), corn for grain, soybeans etc. and mixed grains.
- **Dairy cattle and milk production.** Farms on which more than 50% of the gross agricultural revenue (excluding dairy subsidies) is derived from the sale for milk and cream for both fluid and industrial milk purposes.
- **Hog and pig.** Farms with more than 50% of the gross agricultural revenue derived from the sale of hogs, weaners, market pigs, gilts, feeders, sows and boars, including the sales of cull hogs.
- Beef cattle ranching and farming, including feedlots. Farms with more than 50% of the gross agricultural revenue derived from the sale of cattle, including beef cattle finishing, cattle feedlot operations, cattle for slaughter, dairy heifer replacement stock and semen.
- Poultry and egg. Farms on which more than 50% of the gross agricultural revenue is derived from the sale of chickens, pullets, hens, cockerels, capons, commercial broilers, roasters or eggs. Also includes revenues from the sale of turkeys, geese, ducks and other fowl. Starting in 2002, hatcheries are included with this farm type note that this information was not collected for hatcheries prior to 2002 for this survey. Poultry and Egg are published together, but separate estimates are available upon request.
- Fruit and nut. Farms deriving more than 50% of the gross agricultural revenue from the sale of fruits.
- Other vegetable and melon. Farms deriving more than 50% of the gross agricultural revenue from the sale of vegetables (excluding potatoes and greenhouse vegetables).
- Potato. Farms deriving more than 50% of the gross agricultural revenue from the sale of potatoes.
- **Greenhouse**, **nursery and floriculture**. Farms deriving more than 50% of the gross agricultural revenue from the sale greenhouse and nursery products, including vegetables, sod and flowers.
- Other. All farms not included in the classifications above are considered other farm types. Included are farms with revenues principally from the sale of other livestock and associated products (horses, ponies, furs, sheep and goats, bees and honey, bison, emus, llamas, aquaculture [fish], mixed livestock and other mixed operations). Included are revenues from the sale of other crops and associated products (hay, forages, small seeds, ginseng, sugar beets, tobacco, mushrooms, spice crops, bulbs, and forest and maple products). Also, includes revenues for agricultural custom work and agricultural rental income.

**Income Stabilization Account Balances.** From 1995 to 2007, the data represent the balance outstanding from all funds of the Net Income Stabilization Accounts (NISA). Beginning in 2009, the data represent the balance outstanding in the Agrilnvest account(s).

LAOS (Large Agricultural Operations Statistics): The universe of large agricultural operations statistics consists of two types of enterprises; large operations where the enterprise's agricultural activities fall under one operation and multi-operations where agricultural activities are divided among several farms. Multi-operations are excluded from the Farm Financial Survey. Large agricultural operations are considered large based on their gross agricultural revenue, which must be \$5 million or more per year in all provinces except Alberta where \$7 million in gross revenue is required. Multi-operations must have an annual gross farm revenue of \$2.5 million or more.

**Long-term assets.** An asset that has a useful life greater than one year. Such an asset, which can be either a tangible or intangible item, is usually not purchased for resale, but is to be used over time to produce saleable products. Included are land and buildings, machinery and equipment, quota and productive assets such as a breeding herd and investments. All items are valued at current market value.

- Long-term Investments. Long-term investments of the operation include all money investments due to mature after December 31 of the reference year, such as bonds, shares, long-term Guaranteed Investment Certificates (GICs), mutual funds and co-operative shares.
- Other long-term farm assets. Includes off-farm site warehouses, grain condominiums and other buildings owned
  by operations, as well as nursery products such as trees and shrubs (other greenhouse and nursery horticulture
  products are included in current assets as inventory under crops for sale).

**Long-term liabilities.** That portion of a debt, with a maturity date beyond the current year or beyond the normal operating cycle (where the cycle is longer than a year), which is outstanding as of December 31.

Market sales. Revenues from the sale of agricultural commodities and services, excluding program payments.

**Net cash farm income.** Revenue (operating) minus expenses (operating), excluding capital cost allowances (depreciation); the value of inventory adjustments; the sale of land and buildings, machinery, equipment and quota; and capital investments. It represents the amount of money available for debt repayment, investment or withdrawal by the owner(s).

Net worth. The difference between the market value of the farms assets and the value of the liabilities.

**Program payments and insurance proceeds** include payments related to current agricultural production and paid directly to producers; included are payments from private and public insurance policies. However, it does not attempt to cover all payments made to farmers, nor does it represent total government expenditure under all assistance programs.

Examples of included programs are:

- · AgriStability;
- AgriRecovery programs (e.g., B.C. Bovine tuberculosis, Alberta Seed Potato Assistance, Saskatchewan Farm & Ranch Water Infrastructure, etc);
- · Cull Breeding Swine Program;
- Quebec's Assurance stabilisation des revenus agricoles (ASRA);
- Rebates (e.g., fuel tax, property tax, farm GST/HST, Young Farmer Rebate);
- · private hail insurance;
- Business Risk Management (BRM);

 These payments may also include compensation received for crop damage due to wildlife or for leaving the farmland in its natural state for wildlife.

Revenue class. Predetermined levels of total operating revenues. These levels are:

\$10,000 to \$24,999

\$25,000 to \$49,999

\$50,000 to \$99,999

\$100,000 to \$249,999

\$250,000 to \$499,999

\$500,000 to \$999,999

\$1,000,000 and over

**Revenues (operating).** The revenues generated from the sale of agricultural commodities and services, as well as agricultural payments and subsidies.

- Farm sales. Included are revenues from sales of grains, oilseeds and specialty crops, dairy products, hogs, cattle, poultry, eggs, horticulture products, and other commodities and services as outlined in the description of farm types.
- Program payments and insurance proceeds. As defined above.

**Total assets.** Included are all "tangible and intangible items of value" as of December 31. It is the sum of current assets, breeding livestock, machinery and equipment, quota, land and buildings, and other financial investments.

**Total liabilities.** Include all obligations of a business arising from past transactions that are to be paid to various lenders in the future. These lenders include the federal government (Farm Credit Canada, Advance Payments Program), provincial governments, chartered banks, trust companies, treasury branches, caisses populaires, credit unions, machinery and supply companies and private individuals. Total liabilities are the sums of current and long-term liabilities.

# **Farm Financial Survey**



	CONFIDENTIAL when
TO THE RESPONDENT:	completed
This questionnaire is to assist you in answering a telephone survey. Please complete by June 26, 2011 and keep it by your telephone. An interviewer from Statistics Canada will telephone you between the end of June and mid August for this information.	Disponible en version française.
DO NOT MAIL this questionnaire. Please retain for your personal records.	
Use your records, if possible; otherwise, enter your best estimate.	
All information will be kept confidential under the Statistics Act.	
Statistics from this survey helped provide information to developing programs such as Agrilnvest.	
Questions refer to the calendar year 2010.	
If information is not kept on a calendar year basis, please report for your latest fiscal year end.	
In all cases, record the year end for the financic 'information you provide	009
in all cases, record the year end for the linancia in Simation you provide	Day Month Year
This survey is conducted under the authority of the Statistics Act, Revised Statutes of Completion of this questionnaire is a legal requirement under the Statistics Act.	Canada, 1985, c. S-19.
QL The second se	
Corporation Name	Area Code
NA 2	Area Code
Farm or Operation Name	Telephone
NA 1	
Contact Name	Telephone
	1 Manua
ADR   R.R.   Box No.   Number and Stree	et Name 
Postal Code Post Office (name of city, town or village wh	ere mail is received)

5-5100-417.1: 2011-03-21

# **CHARACTERISTICS OF THE OPERATOR/OPERATION**

• Report questions 1 to 5 as of **December 31, 2010** or your **fiscal year end** 

Α	FARM OPER	ATOR is a	n individual	responsible	for the	day-to-	·day	operation	of the	farm,	who	partici	ipates	in the	decision	ons to	0
bo	orrow money, t	to rent, buy	or sell ass	sets and to n	nanage	debts.	An	operation	may h	nave m	ore t	han or	ne ope	rator,	but on	ly one	Э
qι	uestionnaire is	to be comp	leted for ea	ch operation	١.												

question	naire is to be completed for each operation.	
		051
1. H	low many operators 18 years of age and over were responsible for this operation?	
2 14	Upot was the age of	
	· · · · · · · · · · · · · · · · · · ·	052
a <sub>.</sub>	) The oldest operator	053
b	) The youngest operator (minimum age of 18)	
		054
3. H	low many years has the most experienced operator on this farm managed a farm business?	
	Tama Cinemaial Currey FAMILY is defined as an anarotan that anarotan was also hild	
	Farm Financial Survey, <b>FAMILY</b> is defined as an operator, that operators spouse/partner and child pusehold. Children are included regardless of age or marital status as long as they do not have their	
living in tl	he household.	
FOR CO	RPORATIONS, report for ONE operator and that operator's r AMIL	
4. W	/hat is the legal operating arrangement of this operan? ("X" one circle only)	
	) Sole Proprietorship	
a		
b)		062 %
C)	) Partnership	063 %
	Gruno operation.	
ď	) Cooperative and Communal operations (e.g., Hutterite octonics)	
	(constant of the contract of t	
e		
	(please specify) 078 7	
		005
5. H	low many members are in the operator's <b>FAMILY</b> ? (For definition of Family, please see above)	065

ND U				
• Rep	nd to	or <b>2010</b> or your <b>fiscal year</b> of the nearest whole number		
1.	Ho	w will you report land area?		
	("X	" one circle only) 2 hectares		
		3 arpents (Quebec only)		
2.		the <b>total land area</b> of this operation, in <b>2010</b> cluding workable and non workable) how much was:	Work	al Land Area able and Non rkable Land
			120	
	a)	Owned	. 32	
	b)	Rented or leased FROM others (with or without a written agreement)  • Include shareholders, governments and other sources	,	
			103	
	c)	Rented or leased TO others (with or without a written agreement)	195	
	d)	Total land (a + b - c)		
<b>C</b> D	<b>.</b>	LAND		
			anad a	ad a
		LAND includes tame hay, potatoes, field crops, tree fruits or nuts berries or grapes, vegetables nouse or nursery products, mushrooms, Christmas trees, foc der crops, etc.	seeu, st	ou,
3.	Of (P)	the total land operated by this operation  194		(IF EQUAL TO ZERO, GO TO
	• E	ox 195 above), how much was cropland? ixclude cropland rented TO OTHERS		NEXT PAGE)
		Price per	Acre (h	ectare/arpent)
		133		Dollars
4.	Wh <b>bu</b> i	nat was the market value or an acre (hectare/arpent) of cropland excluding ildings in 2010 (Fo. 194 above)?		.00
5.	Dic	you rent ar v cro₁ la≀ıd FROM others?		
		123 YES $\bigcirc$ NO $\bigcirc$ $\longrightarrow$ (GO	TO NEX	T PAGE)
↓ 6.	Dic	I you pay cash for the <b>cropland</b> rented <b>FROM</b> others?		
	• li	nclude cheque(s)		
_			TO NEX	T PAGE)
		Price per	Acre (h	ectare/arpent)
		135		Dollars
↓ 7.	Wh	nat was the average rental price per acre (hectare/arpent) for the land you rented,		.00
	exc	cluding buildings, in 2010?		.00

## **FARM ASSETS**

- 1. What was the value of the following farm assets of this operation on **December 31, 2010** or your **fiscal year end?** 
  - Report to the nearest \$1,000
  - Report at CURRENT MARKET VALUE
  - Exclude assets not from this operation (these assets to be reported in Box 694, page 9)

## LIVESTOCK AND POULTRY ASSETS (Exclude contract livestock)

- Breeding, replacement and other livestock not considered market livestock
   Include all livestock and fur animals for breeding or replacement purposes (e.g., bulls, cows, boars, sows, ewes, honey bees, bison, llamas, ostriches, race and riding horses, etc.)
- b) Market livestock and poultry
  - Include heifers for slaughter or feeding, steers, calves, pigs, slaughter lambs, all poultry, goats for meat, culls, etc.

December 31, 2010					
Livestock and Poult	nd Poultry Assets				
662					
	000				
308					
1	000				

		$\langle \cdot \rangle$	December 31, 2010	
SH	ORT-TERM FARM ASSETS (LESS THAN ONE YEAR)	Short-term Assets		
		305		
c)	Accounts Receivable: how much money was still owed to this operation on December 31, 2010 for crops or livestock previously sold, custom work, etc.?  • Include deferred grain tickets			000
d)	Inventory	306		
,	i) Supplies on hand (inputs) such as feed, fertilizer, fuel, seed, chemicals, etc.			000
		661		
	ii) Crops for sale  • Include all harvested and stored crops, hay, etc.			000
	morade all harvested and stored crops, may, etc.	658		
e)	Cash and short-term investments of this operation (less than one year)			000
-,	,,,,,,,,	659		
f)	Other short-term farm assets such as prepaid expenses for feed, fertilizer, seed, chemicals, etc.			
	(please specify) 094			000

#### **December 31, 2010** LONG-TERM FARM ASSETS Long-term Assets 301 Current market value of an farmland and buildings owned • Include all farmland owned, the farmhouse, storage sheds, silos, barns, grain bins, machine shops and v oodlots • Exclude leased far Yuar 2 and buildings 000 • Exclude quota va'te ..... 317 All machinery and equipment owned (market value) • Include cas and trucks used for the farm business, tractors, cultivators, combines, movable irregation equipment, small tools, computers and office equipment, etc. 000 304 000 i) Quota (market value) 673 Long-term investments of this operation (one year or more) (e.g., stocks, bonds, 000 long-term GICs, mutual funds, cooperative shares, etc.) 663 Other long-term farm assets (e.g., off-farm site warehouses, grain condominiums and other buildings owned by this operation, etc.) • Exclude RRSPs (to be reported in Box 694, page 9) (please specify) 084 000

# **FARM DEBT OUTSTANDING**

- Report to the nearest \$1,000
- 1. Did this operation owe any money on **December 31, 2010** or your **fiscal year end**?

  - Include balance owing on operating lines of credit and money borrowed from family
    Include liabilities from this operation only (personal or other business debt to be reported in Box 696, page 9)

		Farm	Debt on De	cember 31, 2	010
		Short-te	erm:	Long	-term:
•	n December 31, 2010 what was the amount of money owed to: Include BALANCE OWING on operating lines of credit - NOT THE CREDIT LIMIT Report the Advance Payments Program debt in question 3 below	Original rep period is let 12 months ( BALANCE O' operating lines	ss than Include WING on	period is 1:	repayment 2 months o ore
		452		453	
а	Banks, caisses populaires, credit unions, trust companies and treasury branches		000		00
	and nododry branches	401		481	
b	Farm Credit Canada (Federal Agency - FCC)		000		00
D	Tami Credit Canada (Federal Agency - 1 CC)	407		487	
C	Machinery and supply companies, feed companies  • Exclude leased machinery		000		00
	Exclude leased machinery	408		488	
			000		00
d	Family members, shareholders, private indir idu ils	403	000	483	
е	Provincial government agencies (e.g., \ag.cre\tit/ending agencies, farm loan boards, etc.)		000		00
	agencies, familioan boards, etc.)	409		489	
f)	Others (e.g., accounts payable, municipality, etc.)				
	(please`specify)				
	085	451	000	491	00
					-
т	otal		000		00
-					
Н	as this operation ever participated in the Advance Payments Program	)? 	$\overline{}$		
	541 YES	) NO (	$\longrightarrow \emptyset$	GO TO NEXT	PAGE)
				542	
Λ	hat was the total amount borrowed under the Advance Payments Pro	ogram in <b>2010</b> ?		342	00
•		.g.a <b>2010</b> .			
	hat was the amount still owing for the Advance Payments Program o			436	00

	<u> </u>		
AGI	RIINVEST		
•	Report all information for <b>2010</b> or your <b>fiscal year</b> Report to the nearest \$1,000		
1.	Has this <b>FAMILY</b> ever participated in the <b>AGRIINVEST</b> program?		
		TO NEVT SECTION BELOW	I/A
_	$\begin{array}{c c} 360 & YES & NO & \longrightarrow (GO) \end{array}$	TO NEXT SECTION BELOW	V)
ļ	Did this family contribute to ar with draw manay from ACDIANVEST in 20102		
2.	Did this family contribute to or withdraw money from <b>AGRIINVEST</b> in <b>2010</b> ?		
	$470 YES \longrightarrow (GO)$	TO QUESTION 5)	
		475	
ļ 3.	What were the family's total <b>AGRIINVEST</b> contributions in <b>2010</b> ?	4/5	
Э.	• Exclude government contributions	476	000
		4/6	
4.	What were the family's total <b>AGRIINVEST</b> withdrawals in <b>2010</b> ?	477	000
5.	What was the ending balance in the AGRIINVEST account as of December 31, 2010?	3//	
	• Include the balance of both the FAMILY'S and GOVERNMENT'S deposits combined		000
		,	
	OGRAM PAYMENTS AND INSURANCE		
•	Report all information for <b>2010</b> or your <b>fiscal year</b> Report to the nearest \$1,000		
1.	Did this operation participate in provincial crop or production insurance, or	tia Omtoria Brairias and	
	$\begin{array}{c c} 642 & YES() & NO() \longrightarrow B.C. \end{array}$	tic, Ontario, Prairies and GO TO QUESTION 4	
	Queb	ec - GO TO QUESTION 3	
1	What were the <b>gross</b> receipts received from provincial crop or production insurance	644	
	in <b>2010</b> ?		000
2	Ouches Only	494	
3.	Quebec Only: How much money was received from ASR/4 (As \ure nce stabilisation des		000
	revenus agricoles) in 2010?		000
4.	Has this operation participated in Agris rollity (participation means a form has been submi  Include CAIS (Canadian Agriculture Income Stabilization)	tted)?	
	496 YES NO $\longrightarrow$ (GO 7	O QUESTION 6 BELOW)	
	The second secon	498	
5.	How much money was received from the government for <b>AgriStability</b> in <b>2010</b> ? (See Statement of Fair Scopport Payments, Agr-1, Box 14)		000
6.	In 2010, how much vas received from other direct program payments, rebates and subs	cidias not previously reporte	43
0.		sidies not previously reporte	ur
	Include: - Hall insurance; - Rebutes (e.g., fuel tax, property tax, farm GST/HST refund, Young Farmer R	ebate);	
	<ul> <li>Business Risk Management (BRM);</li> <li>AgriRecovery programs (e.g., Prairie Excess Moisture Initiative, Pasture Rec</li> </ul>	overy Initiative Manitoha Int	erlake
	Unseeded Land Restoration Program, Quebec Nematode Program);	overy military, mamiesa mi	onano
	<ul> <li>Hog Farm Transition Program;</li> <li>Compensation for wildlife damage;</li> </ul>		
	<ul> <li>Subsidies (e.g., hydro);</li> <li>All other program payments.</li> </ul>		
	Exclude: - Patronage dividends (to be reported in Box 679, page 7)	688	
	( )		
	(please specify) S688		000
		Total Program Payme	ents
7	Total Brogram Bouments (ours of 2 to 6)	604	
7.	<b>Total Program Payments</b> (sum of 2 to 6)  Please copy amount from Box 604 into Box 689, next page, Question 2 a)		000

_ ^				_\			
FΔ	КI	VI.	к	ьv	43	Nι	JE

- Report all information for 2010 or your fiscal year
  Report to the nearest \$1,000
- 1. In 2010, what was the total gross farm revenue of this operation, before expenses?

Gross Farm Revenue in 2010			
601			
	000		

- Include revenue from sales of breeding and replacement livestock, total program payments, agricultural custom work, agri-tourism
- Exclude capital gains, the value of inventory adjustments, the sale of land and buildings, machinery, equipment and quota .....

# THE FOLLOWING REVENUE ITEMS SHOULD ADD UP TO BOX 601 ABOVE.

2. Of	the total gross farm revenue in <b>2010</b> (Box 601 above), how much was from:	689	
a)	Total program payments - please copy the amount from Box 604, page 6	amount from Box 604	000
		003	
b)	Sale of grains, oilseeds, pulse crops and forage seeds • Include wheat board payments (Western Provinces only)	>	000
c)	Sale of horticulture products • Include potatoes, fruits, vegetables, greenhouse products, nursery products, cod, mushrooms, etc.	624	
	• Exclude products purchased for resale		000
n.		625	
d)	Sale of cattle  • Include breeding and replacement livestock		000
		626	
e)	Sale of pigs  • Include breeding and replacement livestock		000
	- Include breeding and replacement investock	627	
f)	Sale of poultry  • Include eggs		000
,		628	
g)	Sale of milk, cream and other dairy prc ducts  • Include goat's milk in Box 679 below		000
	- Indiana goard minima in Box 676 876 minima in indiana ind	512	
h)	Custom or contract feeding		000
11)	Custom of Contract reeding	513	
i)	Agricultural custom or contract work and machine rentals		000
,		679	
j)	All other farm   evenc > (J.g., hay; boarding, training, sale of horses; goat products, other livestock, fur and wool; sugar beets, tobacco, maple products; wood, Christmas trees; land revital, patronage dividends, agri-tourism, etc.)		000

## WRITTEN MARKETING CONTRACTS

A written and signed agreement to deliver a certain quantity of a commodity at a specified date. In a marketing contract, the producer owns the product until delivery to the contracted buyer. Exclude futures contracts and all other types of contracts.

1.	In <b>2010</b> , did this o	peration have an	y marketing	contracts	written and	l signed	)?
----	-----------------------------	------------------	-------------	-----------	-------------	----------	----

	320 YES	NO ○→ (GO TO THE NEXT	SECTION)
		321	
2.	What was the <b>gross</b> revenue <b>received</b> from marketing contracts?		000

E A D B A	ADED	ATINIO	EVDE	IOFO
FARM	()PFR	A I ING	<b>FXPFI</b>	vs-s

- Report all information for 2010 or your fiscal year
- Report to the nearest \$1,000
- 1. In 2010, what were the TOTAL farm operating expenses?

•	Exclude capital investments, cap	ital cost allowance,	, depreciation,	amortization and
	the value of inventory adjustments	s		

Total Expenses in 2010			
606			
	000		

# THE FOLLOWING SELECTED EXPENSES WILL NOT ADD UP TO BOX 606 ABOVE.

			Selected Expenses	
2.	Of t	the <b>total</b> farm operating expenses in <b>2010</b> (Box 606 above) how much was for:	560	
	a)	Fertilizer and lime	70/	000
	b)	Herbicides, insecticides, fungicides, etc.	>	000
	D)	Tierbicides, insecticides, fungicides, etc.	562	
	c)	Seed and plants • Exclude materials purchased for resale		000
			566	
	d)	Feed, supplements and hay		000
	,		568	
	e)	Fuel for machinery, trucks and automobiles     Include only the farm business share of amounts paid		000
	f)	Heating	597	
	•,	Include natural gas, propane, oil, etc.     Exclude electricity		000
		Exolute disculoity	605	
	g)	Total interest paid on farm debt  • Exclude payments on the principal		000
		• Exclude payments on the principal	576	
	h)	Land rentals		000
		• Include money paid to share holders	572	000
	i)	Total wages and salaries	-	000
		Include all employee benufits		000

- 3. Of the total wanes and salaries (Box 572 above), how much was paid to:
  - a) Family

(FAMILY is defined as an operator, that operator's spouse and children residing in the same household. Children are included regardless of age or marital status as long as they do not have their own spouse or child living in the household.)

spouse or child living in the household.)	666	
FOR CORPORATIONS: report for ONE operator and that operator's FAMILY.		000
	573	
Hired help	373	

b)

## FINANCIAL INFORMATION FOR SOURCES OTHER THAN THIS OPERATION

Agriculture and Agri-Food Canada uses info from this section to analyze the financial well-being of farm families.

For the Farm Financial Survey, **FAMILY** is defined as an operator, that operator's spouse/partner and children residing in the same household. Children are included regardless of age or marital status as long as they do not have their own spouse or child living in the household.

FOR CORPORATIONS, report for ONE operator and that operator's FAMILY.

- Report all information for 2010 or your fiscal year
   REPORT TO THE NEAREST \$1,000
- Refer to your T1 Income Tax and Benefit Return or your T4

## Income not from this operation in 2010 **INCOME NOT FROM THIS OPERATION** 693 1. In 2010, what was this FAMILY's income from the following sources: a) Employment Income [lines 101 and 104] from sources other than this operation such 000 as gross wages and salaries (before deductions) ...... b) Net self-employment income (business [line 135], professional [line 137], 000 commission [line 139] and fishing [line 143]) 669 Investment Income such as interest [line 121], taxable capital gains [line 127], dividends (actually received) [lines 120 and 122] from sources other than trus Include net rental income from other real estate [line 126] and other investment 000 income ..... d) Pensions • Include CPP, QPP [line 114], OAS (Old Age Security) [line 112] RPPs (Registered Pension Plans), RIFs [lines 115 and 116], RRSP withdrawals [line 129] ...... 000 690 Other income from Government programs for families or individuals Include employment insurance [line 119], Canada China Tax Benefit, Universal Child Care Benefit [line 117], Family GST/HST creuit Exclude any payments for farm programs S691 (please specify) 000 692 Other income **not** from this operation, e.g. *[line 130]* • Report net income after expenses • Include non-agricultural custom wo. 'c oil lease rights, wind turbines, income from other farm operations, other business income S693 000 (please specify)

## ASSETS NOT FROM THIS CPERATION

- What was the value or assets not from this operation owned by this FAMILY on December 31, 2, 10?
  - Include cash, slocks, bonds, RRSPs;
    - assets of another farm/ranch operation;
    - non-farm business assets, off-farm houses;
    - the non-farm share of cars and trucks, machinery and equipment solely for personal use of family members, recreational vehicles
  - Exclude the assets of this farm operation which you previously reported (page 4, Assets)

Assets not from this operation on December 31, 2010 694 000

#### LIABILITIES NOT FROM THIS OPERATION

- What was the amount of debts not from this operation **owed by** this **FAMILY** on
  - December 31, 2010 (e.g., non-farm mortgages, personal loans)?
     Exclude the liabilities of this farm operation which you previously reported (page 5, Farm Debt Outstanding) .....

Liabilities not from this		
operation on December 3	1, 2010	
696		
	000	

# **BUSINESS MANAGEMENT PRACTICES:**

The purpose of this section is to obtain information about **business management practices**. Although these questions are

	untary, your answers are important because they represent other farm operations and will assist with determining how well vernment programs are meeting their objectives.
1.	Does this farm operation have a written business plan?
	YES O NO O
2.	Does this farm operation have a written succession plan (other than a will)?
	A succession plan outlines the steps individuals make to ensure the continuity of the farm business through to subsequent generations. (It contains three elements: transfer of management and control; transfer of assets and ownership; and transfer of labour.)
	YES O NO O
3.	For which of the following purposes does this operation use its record keeping system (with the manual or computer-based)?
	Mark all that apply
	1 Tax purposes
	2 Monitoring the profitability/performance of the operation aca whole
	3 Monitoring the profitability/performance of various activities of the operation
	4 O Identifying capital investment opportunities
	5 Determining cost of production
	6 Making cash flow projections
	7 C Evaluating risk
	8 Other (please specify)
	9 Not applicable, do no use a record keeping system
4.	Does this farm operation is benchmarking to assess the financial performance relative to other operations?
	Benchmarking is the process of comparing a business operation with others of similar size and specialization, using a database of information.
	YES O NO O
5.	In the last 2 years, has this farm operation used outside <b>business management</b> expertise to assist with business decisions (e.g. accountants, lawyers, management consultants and <b>business management</b> specialists)?  • <b>Exclude</b> technical or production expertise
	YES O NO O
6.	In the last 2 years, have you participated in a workshop, conference or other learning opportunity to expand your business management skills?
	YES O NO O

		2003, federal and petheir operations.		orking tog	jether	to offer initiatives designed to help farm operators
7.			on use any of these initiatives? ist of federal and provincial initiat	ives belo	w an	d on the following page.
		YES	NO (GO TO QUESTION 9)			
↓ 8.	НА	VE THESE INITIA	ATIVES			
	a)	Resulted in char	nges in your business management p	practices'	?	
		YES 🔘	NO O			
	b)	Helped your ope	eration make better business decision	ns?		
		YES 🔘	NO 🔾			
	c)	Led to increased	d achievement and/or advancement	of your go	als?	
		YES O	NO O			
	G	O TO PAGE 13				
9.		nich of the followin	g reasons <b>BEST</b> describes why you	have <b>NO</b>	T us.\	d อาง ณ these initiatives?
	1	Have not he	ard of them	5		Lack of information
	2	Too costly		3		Initiatives not accessible
	3	Too time cor	nsumina	7		Did not see a benefit
	4		ent by financial institutions	8		Use private sector services
					- 40	
			GOT	O PAGE	: 13	
	LIS	ST OF INITIATIVE	S:			

## **FEDERAL INITIATIVES:**

- Farm Business, dvisory Services (FBA): Agriculture and Agri-Food Canada (AAFC)
- Specializea Business Planning Services (SBPS): AAFC
- Planning and , ssessment for Value-added Enterprises (PAVE): AAFC
- Canadian Agricultural Skills Service (CASS), delivered in:
  - Newfoundland and Labrador: AAFC and Service Canada
  - Prince Edward Island: AAFC, PEI Department of Agriculture and Holland College
  - Nova Scotia: AAFC and Service Canada
  - New Brunswick: AAFC and Service Canada
  - **Ontario**: AAFC, Ontario Ministry of Agriculture, Food and Rural Affairs, and Colleges of Ontario Network for Education and Training (CON\*NECT)
  - **Manitoba**: AAFC, Manitoba Agriculture, Food and Rural Initiatives, and Manitoba Competitiveness, Training and Trade
  - Saskatchewan: AAFC and Saskatchewan Ministry of Agriculture
  - Alberta: AAFC, Alberta Agriculture and Rural Development, and Alberta Human Resources and Employment
  - British Columbia: AAFC and Service Canada

**CONTINUED** →

## PROVINCIAL INITIATIVES:

#### **Newfoundland and Labrador**

Agriculture Opportunities Program

• Business Development

#### **Prince Edward Island**

**Business Development Program** 

- Self-Assessment Workshop
- Financials

Future Farmer Program

- Facilitation and Coaching Assistance by a Program Advisor
- Skills Assessment and Development of a Personal Learning Plan

- Human Resource Development
- Planning
- Skills
- Business Planning Assistance
- Skills Development and Training

#### **Nova Scotia**

Farm Investment Fund

Category A: Business Development and Market Enhancement

- Business Plan Development
- Opportunity Assessment and Planning
- Training Business Owner
- a Business E

## New Brunswick

**Business Development Program** 

- Financial Analysis
- Planning

- Training Business Employees
- Farm Transfer Activities
  Investigative Travel

Improving Business Management

## Quebec

Business Development Program (Réseaux Agriconseils)

- Axe 1: Intake and referral
- Axe 2: Advisory Services for farm businesses

Axe 3: On-Farm Management Best Practices

## **Ontario**

Agricultural Management Institute (AMI)

Growing Forward Business Development for Farm Dusinesses

- Growing Your Farm Profits Workshop
- Action Plan Review and Sign-off
- Farm Financial Assessment

- Agriculture Skills Development
- Advanced Business Planning
- Business Plan Implementation

#### Manitoba

**Business Development Program** 

- Agri-Advisor
- Agri-Extension Business

- Agri-Skills (Agri-Excellence)
- Succeeding Generations

## Saskatchewan

Farm Business Development Initiative - FBDI

- Information Services AgINFO
- Business Services Taking Stock

Saskatchewan Agri-Value Initiative - SAVI

- Information Services (Agriculture Knowledge Centre)
- Business Plan or Business Assessment followed by Action Plan
- Training/Business plan development to enhance business skills in nine business practice areas
- FBDI Funding
- SAVI Funding

#### **Alberta**

**Business Development Program** 

- Business Opportunity Grant
- Leadership Development Grant

- Agri-Business and Product Development
- Business Development Extension/Workshops

# **British Columbia**

Agri-Food Business Development Program

- Online Information Centre
- First Nations Business Management

- Business Development Extension
- Farm Business Advisory Services Program

#### **General information**

## Confidentiality

#### Your answers are confidential.

Statistics Canada is prohibited by law from releasing any information it collects which could identify any person, business, or organization, unless consent has been given by the respondent or as permitted by the *Statistics Act*. The confidentiality provisions of the *Statistics Act* are not affected by either the *Access to Information Act* or any other legislation. Therefore, for example, the Canada Revenue Agency cannot access identifiable survey records from Statistics Canada.

Information from this survey will be used for statistical purposes only and will be published in aggregate form only.

## **Record linkages**

To enhance the data from this survey, Statistics Canada may combine it with information from other surveys or from administrative sources.

#### **Data-sharing agreements**

To avoid duplication of enquiry, Statistics Canada has entered into data-sharing agreements with provincial statistical agencies, which must keep the data confidential and use them only for statistical purposes. Statistics Canada will only share data from this survey with those organizations that have demonstrated a requirement to use the data.

**Section 11** of the *Statistics Act* provides for the sharing of information with provincial statistical agencies that meet certain conditions. These agencies must have the legislative authority to collect the same and a mandatory basis, and the legislation must provide substantially the same provisions for confidentiality and ponalties for disclosure of confidential information as the *Statistics Act*. Because these agencies have the legal authority to control businesses to provide the same information, consent is not requested and farm operations may not object to the sharing of their data.

For this survey, there are **Section 11** agreements with the provincial statis cal agencies of Newfoundland and Labrador, Nova Scotia, New Brunswick, Quebec, Ontario, Manitoba, Saskatchewan, Aberta and British Columbia.

The shared data will be limited to information pertaining to farm o<sub>h</sub> erations located within the jurisdiction of the respective province.

**Section 12** of the *Statistics Act* provides for the shang of information with federal and provincial government organizations. Under Section 12, you may refuse to share your information with any of these organizations by writing a letter of objection to the Chief Statistician at the address below. Please specify the norm of the survey and the organizations with which you do not want to share your data.

Statistics Canada
Chief Statistician
R. H. Coats Building, 26th i 'loor, Section A
100 Tunney's Pasture Driveway
Ottawa, Ontario K1/4 0 6

For this survey, there ar ? Sec ior. 12 agreements with the Prince Edward Island statistical agency and Agriculture and Agri-Food Canada.

For the agreement with 'he Prince Edward Island statistical agency, the shared data will be limited to information pertaining to farm operations within the jurisdiction of this province.

COMMENTS:	090