		Cash Flow \$ million	Debt Servicing Requirements	
	na gittin set a		\$ million	per cent of cash flow
971		1974	534	27.1
972		2679	567	21.2
973		3453	746	21.6
1974		4726	949	20.1
1975		5284	1133	21.5
976		4840	1403	29.0
977		4476	1618	36.1
978		5505	1970	35.9
1979		6614	2449	37.1
1980		7018	2969	42.4
981		8654	3989	46.0
1982		8169	4064	49.7
1983		7644	3637	47.5
1984		8767	3945	45.0
1985		7852	3586	45.7
1986		8837	3153	39.8

CASH FLOW AND DEBT SERVICING REQUIREMENTS, CANADA

Source: Agriculture Canada, Farm Financial Assessment Report, April 1986, p. 25.

In 1981, total operating expenses rose 20% over 1980 and interest payments claimed over 19% of total operating expenses. During much of 1981, interest rates rose sharply and many farmers with floating interest rate loans or who were arranging mortgage renewal faced potentially crippling debt payments. Interest payments are still a major expenditure, particularly in western Canada where they comprise over 15% of provincial total operating expenses (Table 2.4).

Among the one-third of Canada's farmers who are the most productive yet carry most of the farm debt, interest payments represent a much larger percentage of their total expenditures. Studies conducted by the Farm Credit Corporation, the Saskatchewan Wheat Pool and others confirm that approximately 30% of producers are responsible for about 75% or more of farm debt, and therefore 75% of the interest paid. For those operators, interest expenses may account for more than half of their total operating expenses. In comparison, farmers whose only debt is operating credit obtained to produce a crop may incur interest expenses representing only 5% of total operating expenses.

The Committee notes that a combination of international and domestic macro-economic factors (e.g. U.S. interest rates; the value of the Canadian dollar; federal government commitment to fiscal responsibility) have encouraged the decline in interest rates in the Canadian economy as a whole and have helped to push FCC interest rates to their lowest levels in seven years.