DAIRY DIVISION

REPORT OF H. A. FOY, DIRECTOR

THE SEASON

The autumn of 1949, which comes within the scope of this review, was favourable for dairy production, and there were good supplies of winter feed available to prepare stock for early spring. Dairying districts were favoured with a mild winter, and conditions from spring to the flush months of the dairy season were almost ideal.

As a result dairy production for the first half of the season was very high, and there appeared every prospect of a record for the season. However, in northern districts during December and also in Canterbury there was a lack of rainfall, with the consequence that, although the total production for December was satisfactory over the Dominion, the December returns showed a decline from the November production.

From January until 31st March extremely dry conditions prevailed in Northland and in some South Auckland areas. Taranaki, Wairarapa, Manawatu, and Southland on the other hand experienced good pasture-growing conditions, offsetting to a certain extent the very marked decline in production in Auckland Province.

What may have been an outstanding year through the favourable autumn and winter of 1949 and the remarkable spring production has therefore eventuated, as far as the financial year is concerned, in satisfactory dairy production, but prospects are disappointing for late autumn and winter feed conditions in those areas where a large proportion of the country's butterfat is produced.

DAIRY-PRODUCE GRADING

Following are ten-year tables relating to the grading of butter and cheese by the Dairy Division:—

BUTTER AND CHEESE GRADED FOR EXPORT

	, ,			Creamery Butter.		Cheese.		Total Butterfat Equivalent.	
	Year ended 31st March,			Tons.	Increase or Decrease.	Tons.	Increase or Decrease.	Tons.	Increase or Decrease.
					Per Cent.		Per Cent.		Per Cent.
1950				149,242	+7.78	100,437	+11.05	163,755	+8.54
1949				138,469	$+4 \cdot 30$	90,440	+6.05	150,857	+4.71
1948			i	132,758	-11.45	85,274	-1.55	144,072	+8.13
1947				119,113	10 · 71	86,624	$-4 \cdot 30$	133,231	$+6 \cdot 45$
1946				107,582	10.18	90,523	-3.84	125, 151	-8.47
1945				119,781	$-26 \cdot 12$	94,140	+10.62	136,735	+21.52
944				94,972	-14.08	85,100	$-22 \cdot 60$	112,516	-16.80
1943				110,542	+0.76	109,955	-25.87	135,238	-9.59
1942				109,707	$-20 \cdot 92$	148,331	$+29 \cdot 71$	149,592	-6.77
1941				138,745	12.48	114,355	$-32 \cdot 22$	160,466	$+17 \cdot 37$