

*Jersey Class Averages.*

The production averages, according to age class, of the 39 first-class certificates issued to cows of the Jersey breed during 1936 are given in Table 15. The average for all the cows was 450.89 lb. fat, and the average test 5.76 per cent.

Table 15.

Class.	Number of Cows.	Average Yield for Season.		
		Days in Milk.	Milk.	Butterfat.
			lb.	lb.
Junior two-year-old ..	18	292	7,184.0	412.27
Senior two-year-old ..	3	305	6,924.0	402.84
Three-year-old ..	6	302	8,071.6	474.14
Four-year-old ..	5	304	9,095.1	521.01
Mature ..	7	305	8,705.9	500.80

**Friesians.***Class Leaders.*

There was no change in the list of Friesian class leaders, which remains as follows:—

Table 16.

Name of Cows and Class.	Tested by	Age at Start of Test.	Fat required for Certificate.	Yield for Season.		
				Days.	Milk.	Butterfat.
<i>Junior Two-year-old.</i>		Yrs. dys.	lb.		lb.	lb.
Sealands Maggie Pietertje 2nd	H. G. A. Cameron, Weraroa	2 22	252.7	305	11,727.4	454.16
<i>Senior Two-year-old.</i>						
Rosevale Beauty Posch Griselda	E. H. Watson, Windsor	2 216	272.1	305	12,273.5	468.50
<i>Junior Three-year-old.</i>						
Totara De Kol Nina	Piri Land Co., Auckland	3 117	298.7	305	16,005.9	501.37
<i>Senior Three-year-old.</i>						
Sealands Alcartra Fobes	H. G. A. Cameron, Weraroa	3 304	317.4	305	10,407.8	389.04
<i>Junior Four-year-old.</i>	..	..	..	..	..	..
<i>Senior Four-year-old.</i>						
Ellerlea Aaggie Segis Minto	C. H. Steadman, Pokapu	4 357	359.2	305	15,311.9	557.71
<i>Mature.</i>						
Ellerlea Egie Segis Minto	C. H. Steadman, Pokapu	6 345	360.0	305	16,303.1	650.85

*Friesian Class Averages.*

The average production of the five Friesians which gained certificates during the year was 336.88 lb. fat from 8,698.8 lb. milk in 293 days. All were junior two-year-olds.

Thanks are again recorded to the various Breeders' Associations connected with the C.O.R. testing for their continued co-operation.