

*Jersey Class Averages.*

Certificates issued to Jerseys in the yearly division in 1936 numbered 418, as compared with 381 in 1935. The 418 certificates represented an average production of 505.13 lb. fat, being 6.60 lb. below the previous year's average of 511.73. The averages class by class for 1936 and 1935 are given in Table 3:—

Table 3.

Class.	Number of Cows.	Average Yield for Season.		
		Days in Milk.	Milk.	Butterfat.
		1936.	lb.	lb.
Junior two-year-old ..	167	354	7,873.6	449.11
Senior two-year-old ..	40	345	7,862.1	452.47
Three-year-old ..	64	359	9,305.0	522.75
Four-year-old ..	54	354	10,084.2	575.91
Mature ..	93	354	10,283.4	575.12
		1935.		
Junior two-year-old ..	166	360	7,990.5	455.34
Senior two-year-old ..	40	357	8,988.7	499.60
Three-year-old ..	60	361	9,994.1	560.23
Four-year-old ..	42	356	9,900.5	564.92
Mature ..	73	358	10,435.2	576.13

The averages, class by class, of all certificates issued to Jersey cows since the commencement of the C.O.R. system in 1912 are given in Table 4:—

Table 4.

Class.	Number of Certificates.	Average Yield for Season.		
		Days in Milk.	Milk.	Butterfat.
			lb.	lb.
Junior two-year-old ..	3,280	349	7,267.1	409.31
Senior two-year-old ..	866	346	7,926.0	448.13
Three-year-old ..	1,217	346	8,705.9	487.25
Four-year-old ..	853	348	9,285.6	510.75
Mature ..	1,976	347	9,598.5	528.74
All ..	8,192	348	8,323.0	465.30
Average test, 5.59 per cent.				

*Jersey C.O.R. Bulls.*

The names of 2,645 bulls are now included in the list of sires of C.O.R. Jersey cows, and of this number 542 have qualified for the C.O.R. bull class. A bull is classed as a C.O.R. bull when he has four or more daughters with first-class certificates, each daughter being from a different dam. Forty bulls have now qualified for the Jersey Cattle Breeders' Association's champion butterfat bull class, the qualifications for this class being as follows: Each bull must have five or more daughters which under first-class C.O.R. conditions have