SCHEDULE

Minimum Standards of Milk and Butterfat Production for Award of Dairy Licences

Yield of Dam and of Dam of Sire during a lactation period not exceeding 45 weeks (315 days) immediately following calving: length of calving interval not considered

Breed	*In First Lactation*		*In Subsequent Lactations*		*Minimum Per Cent. Butterfat for Qualifying Lactation*
	Milk lb.	Butterfat lb.	Milk lb.	Butterfat lb.	
Ayrshire	6,500	245	8,500	320	3.75
Guernsey	6,000	255	8,000	340	4.25
British Friesian	8,000	280	10,000	350	3.4
Shorthorn					
Irish Moiled and Red Poll	6,000	220	7,500	270	3.4
Jersey	5,500	265	7,000	335	4.75
Kerry	5,500	220	7,000	280	4.0

A heifer which commences its first lactation at over three years of age will be required to attain the standards of milk and butterfat production set forth in the third and fourth columns of the above table.

The milk yield will be calculated on the basis of not more than two milkings per day. Should the animal be milked more than twice daily a deduction of 20 per cent. will be made from the actual production during the period in which milking exceeded two milkings per day.

EXPLANATORY NOTE

(This Note is not part of the Rules, but is intended to indicate their general purport.)

These Rules prescribe revised milk and butterfat licensing standards for British Friesian, Irish Moiled, Red Poll and Shorthorn Cattle.

1959. No. 197 **[C]**

HEALTH SERVICES

Travelling Expenses

REGULATIONS, DATED 30TH DECEMBER, 1959, MADE BY THE MINISTRY OF HEALTH AND LOCAL GOVERNMENT UNDER ARTICLE 4(*b*) OF PART IV OF THE FIRST SCHEDULE AND ARTICLE 6 OF THE SECOND SCHEDULE TO THE HEALTH SERVICES ACT (NORTHERN IRELAND), 1948.

The Ministry of Health and Local Government, in exercise of the powers conferred by Article 4(*b*) of Part IV of the First Schedule, and Article 6 of