## B. Cheese.

Note.—Imports, in tons, into United Kingdom:—

	30th June,			Total.	New Zealand.	Canada.	Others.	Home-produced Cheese.	
1938 1937				149,306 $134,197$	85,031 81,608	37,074 30,201	27,201 22,388	38,000* 50,000*	
1936	••			131,197	84,474	26,099	20,624	50,000*	

<sup>\*</sup> Estimated.

Average of weekly top prices for New Zealand cheese year ended 30th June (per hundredweight): 1938, 69s. 4d.; 1937, 65s. 2d.; 1936, 54s.

## C. Butter and Cheese.

"Variation of  $2\frac{1}{2}$  per cent. in total Empire countries affects average returns by 7s. 6d. to 10s. per cwt. Other conditions being equal, therefore, weather vital factor."

## SUMMARY OF STANDARDS.

The standards of efficiency and the standard allowances adopted by the Committee are as follows:—

- (1) An efficient dairy-farm is one that falls within the production range of 100 lb. to 175 lb. of butterfat per acre.
- (2) An efficient "whole-time adult male unit of labour equivalent" represents, on a production basis, 5,750 lb. of butterfat per annum.
- (3) An efficient average per-cow production is within the range of 220 lb. to 260 lb. of butterfat per annum.
  - (4) A dairy-farm is efficiently capitalized at an average of £75 per cow.
- (5) A reasonable all-over average allowance for interest on the above per-cow capitalization is  $4\frac{1}{2}$  per cent. per annum.
- (6) The standard measure of working and maintenance costs, including depreciation allowance, is 5.695d, per pound of butterfat, as set out in the subjoined schedule, in which a butterfat-production of 240 lb. per cow has been used as an arbitrary working basis—

/ \ 34					d.
(a) Manure (including cartage), seeds, culti		1.600			
(b) Power: Shed, heat, and pumping					0.400
(c) Car and lorry (farm only)					0.340 .
(d) Freight and cartage (excluding manure)					0.160
(e) Shed requisites, veterinary, drainage,	noxious	weeds,	saddlery,	covers,	
herd-testing, telephone, and sundries					0.405
(f) Pig and stock food					0.365
(g) Repairs and maintenance—					
(i) Implements, plant, and water su	apply .		• •		0.380
(ii) Fencing					0.300
(iii) Buildings including piggeries					0.255
(h) Rates and insurance					0.540
(i) Depreciation					0.950
rn					
Total working and maintenance	costs				$5 \cdot 695$

- (7) The standard return from pigs on cream-producing farms is 1.54d, per pound of butterfat.
- (8) The standard allowance to represent the value of housing and other perquisites enjoyed by a dairy-farmer and his family is £1 10s. per week.
- (9) The standard allowances for dairy-factory costs are  $2\cdot25d$ . per pound of butterfat for butter, with an overrun of  $21\cdot75$  per cent.; and  $3\cdot50d$ . per pound of butterfat for cheese, with a net yield of  $2\cdot45d$ . and a whey butter return of  $0\cdot75d$ . per pound of butterfat.

<sup>&</sup>quot;Know of no circumstances at present which would cause next season's average to vary substantially from present."