Cream

During the Months January to December (inclusive)

		 		 · /	
Que	antity.		-	When sold to Shop Dairies for Resale,	When sold to Commercial Users or Consumers.
For ½ pint bottles, or 4 oz. cartons For ½ pint bottles, or 8 oz. cartons For 1 pint bottles, or 16 oz. cartons		 	•••	 s. d. 0 $6\frac{1}{2}$ each 1 1 ,, 2 2 ,, At the Rate of—	s. d. 0 7 each 1 2 ,, 2 4 ,, At the Rate of—
For loose cream in a quantity of less than For loose cream in a quantity of 2 pints of		 	•• ,	 s. d. 2 2 per pint 16 8 per gallon	s. d. 2 4 per pint. 17 8 per gallon.

Dated at Wellington, this 19th day of September, 1947.

The Seal of the Price Tribunal was affixed hereto in the presence of-

L.S.

W. J. Hunter (Judge), President. H. L. WISE, Member

Price Order No. 766 (Milk and Cream) (Hutt Valley and Bays Metropolitan Milk District and Wellington (West Coast) Milk

PURSUANT to the powers conferred on it by the Control of Prices Emergency Regulations 1939,* the Price Tribunal, acting with the authority of the Minister of Industries and Commerce, doth hereby make the following Price Order:—

PRELIMINARY

This Order may be cited as Price Order No. 766, and shall come into force on the 1st day of October, 1947.
 (1) Price Orders No. 506†, No. 613‡, and No. 712§ are

hereby revoked.

(2) The revocation of the said Orders shall not affect the liability of any person for any offence in relation thereto committed before the coming into force of this Order.

3. In this Order-

"Hutt Valley and Bays Metropolitan Milk District"

"Hutt Valley and Bays Metropolitan Milk District" means the district of that name constituted under the Milk Act, 1944, by Order in Council dated 12th December, 1945||: "Wellington (West Coast) Milk District" means the district comprising the Johnsonville Town District, the Makara County, all that area of the Hutt County not included in the Hutt Valley and Bays Metropolitan Milk District (being the district of that name constituted under the Milk Act, 1944, by Order in Council dated 12th December, 1945||), and all that area of the Horowhenua County lying to the south of the Otaki River:

"Commercial user" means a person who buys milk or cream for sale for consumption on his premises (whether in the form in which it is received by him or otherwise and whether separately or in combination with any other substance or substances):

"Consumer" means a person who buys milk or cream for purposes other than resale:

"Shop dairy" means a shop where milk or cream is sold for consumption or use off the premises and not otherwise and where the milk or cream so sold is sold in the form in which it was received into the shop dairy.

APPLICATION OF THIS ORDER

- 4. (1) Nothing in this Order shall apply with respect to milk or cream sold to a Hospital Board for use in any institution under the control of that Board or to milk or cream sold for use in any separate institution within the meaning of the Hospitals and Charitable
- Institutions Act, 1926.

 (2) Except as provided in the last preceding subclause, this Order applies with respect-to all milk and cream wherever produced that is sold-

 - (a) To the occupier of any shop dairy within the Hutt Valley and Bays Metropolitan Milk District or the Wellington (West Coast) Milk District; or
 (b) By the occupier of a shop dairy or by any other person to a commercial user or to a consumer within the Hutt Valley and Bays Metropolitan Milk District or the Wellington (West Coast) Milk District.

FIXING PRICES OF MILK AND CREAM TO WHICH THIS ORDER APPLIES

- 5. (1) Subject to the following provisions of this clause, the maximum price that may be charged or received for any milk or cream to which this Order applies shall be the appropriate price set out in the Schedule hereto.
- (2) The prices fixed by this Order are fixed as for delivery as
 - (a) In respect of milk or cream sold by the occupier of a shop dairy: As for delivery to the purchaser at the shop dairy :
 - (b) In respect of milk or cream sold otherwise than at a shop dairy: As for delivery at the premises of the purchaser.
 - * Statutory Regulations 1939, Serial number 1939/275, page 1057.

 Reprinted with amendments: Statutory Regulations 1946, Serial number 1946/169, page 408.

 † Gazette, 28th March, 1946, Vol. I, page 392.

 ‡ Gazette, 10th October, 1946, Vol. III, page 5188.

 § Gazette, 29th May, 1947, Vol. III, page 613.

- (3) Where an account is rendered to any purchaser for milk supplied to him during a period comprising more than one day, the price that may be charged for the milk to which the account relates shall be computed as follows:
 - (a) Where the total quantity of milk supplied at any one time is a lot of a half-pint or less, the price of all milk so supplied during the period shall be computed separately for each lot supplied at a rate not exceeding the appropriate rate fixed in the Schedule hereto for a half-right.
 - appropriate rate fixed in the Schedule hereto for a halfpint:

 (b) Where the total quantity of milk supplied at any one time is a lot of more than a half-pint but less than two pints, the price for all milk so supplied during the period (exclusive of milk so supplied on any one day of a total quantity of one gallon or more) shall be computed separately for each lot supplied at a rate not exceeding the appropriate rate fixed in the Schedule hereto:

 (c) Where the total quantity of milk supplied at any one time is a lot of two pints or more, the price of all milk so supplied during the period (exclusive of milk so supplied on any one day of a total quantity of one gallon or more) shall be computed on the total quantity of milk supplied during the period at a rate not exceeding the appropriate rate fixed in the Schedule hereto for two pints:

 (d) Where the total quantity of milk supplied at any one time in a lot of a half-pint or less) is not less than one gallon, the maximum price that may be charged shall be computed on the total quantity of milk so supplied to the purchaser during that day at the appropriate rate fixed in the Schedule hereto.

 (4) Where any milk or cream to which this Order applies is
- (4) Where any milk or cream to which this Order applies is sold otherwise than in one of the quantities specified in the Schedule hereto, or otherwise than in a multiple of any specified quantity, the price shall be computed as follows:—

 - price shall be computed as follows:—

 (a) Where the quantity supplied is less than the smallest specified quantity, the price shall be a proportionate part of the price of the smallest specified quantity:

 (b) Where the quantity supplied exceeds a specified quantity but is less than twice the specified quantity, the price of any surplus over that specified quantity shall be a proportionate part of the price of that specified quantity:

 (c) Where the quantity supplied exceeds twice the amount of the nearest lower specified quantity but is not an exact multiple of that specified quantity, the price of any surplus over the nearest multiple of the specified quantity shall be a proportionate part of that specified quantity.

 (5) If in respect of any milk or cream the price charged in
- (5) If in respect of any milk or cream the price charged in accordance with the foregoing provisions of this clause is not an exact number of pence or half-pence, the maximum price shall be computed to the nearest upward halfpenny.

SCHEDULE

MAXIMUM PRICES OF MILK AND CREAM SOLD IN THE HUTT VALLEY
AND BAYS MILK DISTRICT OR THE WELLINGTON (WEST COAST)
MILK DISTRICT TO SHOP DAIRIES, COMMERCIAL USERS, OR Consumers

74:17

MW									
	When sold Dairies fo	l to Shop or Resale.	When sold to Commercial Users or Consumers.						
Quantity.	During the Months April to October (inclusive).	During the Months November to March (inclusive).	During the Months April to October (inclusive).	During the Months November to March (inclusive).					
Any quantity 1/2 pint 1 pint 2 pints 1 gallon but less than 2 gallons 2 gallons but less than 10 gallons 10 gallons and over	At the Rate of — Per Gallon. s. d. 1 11	At the Rate of—Per Gallon. s. d. 1 9	s. d. 0 2 0 3½ 0 7 Per Gallon. 2 3 2 2 2 1	s. d. 0 2 0 $3\frac{1}{2}$ 0 $6\frac{1}{2}$ Per Gallon. 2 1 2 0 1 11					