The trough became stationary over the North Island during the The trough became stationary over the North Island during the 14th to 16th, with another depression forming and moving to the east. Rain continued on the West Coast and spread to Southland once again. It also affected the greater part of the North Island, missing only southernmost districts. Some considerable falls were reported in the Bay of Plenty. The depression moved away to the east and for the next 2 days south-westerlies predominated with the passage of yet one more trough. Some rain or showers were reported in many districts. Better weather prevailed on the 19th under the influence of a weak ridge of high pressure under the influence of a weak ridge of high pressure.

On the 20th a very deep depression was centred far to the south-west and another trough of low pressure moved on to the country. A depression soon developed on the trough near Cook Strait. At first rain was restricted to the West Coast and the Alps with parts of Central Otago and inland Canterbury. However, during the 22nd and 23rd the weather cleared in the south but deteriorated over the remainder of the country, with some considerable rain in Hawke's Bay. Westerly conditions were once more renewed on the 24th and 25th, with fairly general rain west and north of the main ranges. During the passage of a trough on the 26th, a depression developed on it east of Gisborne, causing a change to cold southerly winds with snow in some districts and fairly general rain, except in the south-west of the South Island. For the next 2 days the cold southerlies continued to bring showers to eastern districts from Dunedin to northern Hawke's Bay and also about Cook Strait. During the last 2 days an anticyclone was centred to the north with a ridge of high pressure extending over the country. However, on the 29th rain was still reported in Marlborough, Hawke's Bay, Gisborne, and Bay of Plenty. Gisborne, and Bay of Plenty.

J. F. GABITES, Director. (N.Z. Met. S. Misc. Pub. 107.)

## Tariff Notice No. 1968/103—Applications for Approval

NOTICE is hereby given that applications have been made for the approval of duty by the Minister of Customs as follows:

Appn No.	Tariff Item	Goods	Rates of Duty			Par
			B.P.	MFN.	Gen.	II Re
934	30.03.09	Aluminium Hydroxide-Magnesium Basic Carbonate Compressed Gel, Reheis Type F-MA Brand, being a white highly gelatinous com- pressed gel mixture of aluminium hydroxide and basic magnesium carbonate, used for the preparation of combined antacid gel sus- pensions	Free	20%	25%	23
935	30.03.09	Furaprol Soluble Powder, a coccidiostat, composed of amprolium 20%, furaltadone hydrochloride 20%, and inert ingredients, added to poultry drinking water	Free	20%	25%	10.
870	32.09.01	Gloss spray, for production of photographic colour proofs	Such rate not exceeding 25% 25% as the Minister may in any case direct Such rate not exceeding			10.
860	34.02.00	Lycol SC, a surfactant specially designed for the combined scouring and dyeing of polyester fibres	25% as the Mini	ster may in an rate not exce	25% ny case direct	10
886	34.02.00	Miranol Jem conc., used as a caustic soda wetting agent	25% 25% as the Minister may in any case direct Such rate not exceeding			10.
872	34.02.00	Orotan 850, a dispersant for clays and inorganic pigments, used in making surface coatings for paper	as the Minister may in any case direct Such rate not exceeding			10
908	38.12.02	Mortisan PLW textile fungicide	25% 25% as the Minister may in any case direct Such rate not exceeding 25% 25%			10
919	38.19.99	Clophen A30, A40, A50, A60–90% in xylene, T64, T24, being chlorinated diphenyl, used as dielectrics for power capacitors, non- inflammable insulants, and coolants for transformers and rectifiers; also used as plasticisers for coating resins and plastics	as the minister may in any case direct			10
896	38.19.99	Cohedur RL, a rubber to fabric bonding agent, used in the manu- facture of conveyor belts, motor vehicle tyres, hoses, rubberised fabrics, etc., being an orange-brown solution of rescorcinol in a viscous limit which librates formula hyper ar backing or hosting.	Such rate not exceeding $25\%$ $25\%$ as the Minister may in any case direct			10
911 895	39.07.99 40.16.09	viscous liquid which liberates formaldehyde on heating P.V.C. Mouldings to protect live joints in swithcboards Ebonite cylinders and rings, Weir H.H.H., for use as bucket rings in boiler feed pumps	Free Free	20 % 20 %	25 % 25 %	10 10
858	59.06.00	Fibre Rawl plugs	Free	20%	25%	10
399	73.40.99	End brackets and map pull rings, being component parts for manu- facture of maps and hydrographic charts	25%	ster may in ar	25%	10
77	84.14.01	Billet reheating furnace to be used in a wire rod mill and including the	Free	20%	25%	10
371	84.18.24	initial supply of refractories Electrograph drying unit, for drying rinse solvent from photographic	Free	20%	25%	10
909 913 376 769	84.30.04 84.63.09 85.19.41 85.28.00	proofs Sausage filling machine, 200 lb capacity Gear boxes, worm, double reduction, 2" ratio 4990:1, 3 units only Switchboards and control panels, specially designed for a wire rod mill Light units, being switchboard operation indicating lamps, oiltight, incorporating transformer for reduction of primary voltage from	Free Free Free Free	20 % 20 % 20 % 20 %	25% 25% 25% 25%	10 10 10 10
769	85.28.00	415 volts to 6 volts Push-to-test/lighted push buttons, being switchboard indicating lamps, oil-tight, without guard, incorporating transformer for voltage reduction from 240, 415 volts (50 cycle) to 6 volts	Free	20%	25%	10

Any person wishing to lodge an objection to the granting of these applications, should do so in writing on or before 21 November 1968. Submissions should include a reference to the application number, Tariff item, and description of goods concerned, be addressed to the Comptroller of Customs, Private Bag, Wellington, and supported by information as to:

(a) The range of equivalent goods manufactured locally;(b) The proportion of New Zealand and imported materials used in manufacture;

Present and potential output; and

(c) Present and potential output; and
(d) Details of factory cost in terms of materials, labour, overhead, etc.

Dated at Wellington this 31st day of October 1968.