

WELLINGTON-BLENHEIM FREIGHT RATES—continued

Class of Goods.	Per Ton of or Charge as indicated.	Rate.
<i>General Cargo—continued</i>		
Plate glass—		s. d.
Packages up to 40 cubic feet	40 cubic feet ..	77 0
Packages over 40 cubic feet and up to 80 cubic feet	40 cubic feet ..	102 0
Packages over 80 cubic feet	40 cubic feet ..	129 6
Posts, fencing, wooden, and strainers (each strainer to be charged as three posts; two stays to be charged as three posts)	100 posts ..	152 1
Poultry, live, in crates	40 cubic feet ..	52 0
Rails—		
Up to 24 ft. lengths	20 cwt. ..	48 6
Over 24 ft. up to 34 ft. lengths	20 cwt. ..	52 0
Salt, in bags	20 cwt. ..	46 6
Sewing-machines	Each ..	21 6
Sugar	20 cwt. ..	48 6
Tanks, empty—		
200 gallons	Each ..	39 6
400 gallons	Each ..	46 0
600 gallons	Each ..	66 6
Tanks (underground petrol) 500 gallons ..	40 cubic feet ..	48 6
Tar and other road-sealing preparations ..	20 cwt. ..	48 6
Woolpacks and cornsacks (New Zealand manufacture)	40 cubic feet ..	46 6
Empties—		
Cases, crates, and furniture transports, returned, knocked down	40 cubic feet ..	46 0
Sacks—		
Empty return or used, in sacks or bales ..	40 cubic feet ..	41 6
Bottles, in sacks, cases, or crates	40 cubic feet ..	46 0
Empty return pigeon crates or baskets. <i>See</i> "Homing Pigeons."		
Empty returns, not otherwise specified ..	40 cubic feet or 20 cwt. (whichever is greater)	24 3
Empty return cartons, collapsed	40 cubic feet ..	48 6
<i>Dangerous Cargo</i>		
Acids, bisulphide of ammonia, batteries charged with acid, carbide of calcium, gases in cylinders, phosphorus, tetra-ethyl lead	40 cubic feet ..	80 6
Minimum charge for foregoing	Charge ..	13 6
Ammunition, gun	20 cwt. ..	225 0
Bombs, live and without fuses	20 cwt. ..	225 0
Cellulose	40 cubic feet, or 20 cwt. (whichever is greater)	56 6
Cleaning and lighting fluids	40 cubic feet, or 20 cwt. (whichever is greater)	56 6
Dynamite, detonators, gelignite in packages up to 50 lb.	Package ..	17 6
Fuel oil, in drums	40 cubic feet ..	48 6
Fuses, cordite charges	50 lb. package ..	17 6
Inflammable oil (including power kerosene)—		
In cases	Case ..	3 3
*In drums of 44 gallons capacity	40 cubic feet ..	56 6
Kerosene, other than power kerosene	40 cubic feet ..	48 6
Laquer (with a flash point of less than 150°) ..	40 cubic feet, or 20 cwt. (whichever is greater)	56 6
Paint Enamel (with a flash point of less than 150°)	40 cubic feet, or 20 cwt. (whichever is greater)	56 6
Powder in—		
25 lb. packages	Package ..	12 0
50 lb. packages	Package ..	17 6
Rubber cement	40 cubic feet, or 20 cwt. (whichever is greater)	56 6
Solution rubber and tire	40 cubic feet, or 20 cwt. (whichever is greater)	56 6
<i>Timber</i>		
New Zealand softwood, oregon, redwood (sawn)—		
Up to 24 ft. lengths	100 superficial feet	13 3
Over 24 ft. up to 36 ft. lengths	100 superficial feet	13 9
Over 36 ft. up to 42 ft. lengths	100 superficial feet	14 6
Over 42 ft. up to 48 ft. lengths	100 superficial feet	15 6
Hardwood, sawn—		
Up to 20 ft. lengths	100 superficial feet	16 7
Over 20 ft. up to 25 ft. lengths	100 superficial feet	17 1
Over 25 ft. up to 30 ft. lengths	100 superficial feet	17 10
Over 30 ft. up to 35 ft. lengths	100 superficial feet	18 10
Over 35 ft. up to 40 ft. lengths	100 superficial feet	19 10
Round timber at the rate for sawn timber, plus 33½ per cent.		

* Drums of other capacities to be charged *pro rata* the rate for 44-gallon drums.