

3. The charge at Class E single rate with loading and/or unloading charges added shall not be greater than when computed at Class D rate.

4. **Handling and tallying**—The department may require all loading, unloading, or tallying to be performed by the owners. Where loading, unloading, or tallying is performed by the department, the following charges will be made:

	Charge Per Tonne	Minimum Charge
	\$	c
Loading or unloading and including tallying where performed	1.34	72
Tallying without handling	0.53	54

Exceptions—No charge will be made for loading, unloading, or tallying when goods are charged at Class E plus 25 or 50 percent except where in section 68 it is provided that the loading and unloading be performed by the owners.

73. Class F

1. **Minimum Loads** of goods chargeable at Class F rate will be as follows:

	Each XA, XC, or MC Wagon	Each LA Wagon	Each LC, NC, NF Wagon	Each RB, UB, UR, or US Wagon
	Tonnes	Tonnes	Tonnes	Tonnes
Mining timbers, hewn or split and lime, agricultural	6	10	12½	20
Firewood (see paragraph 5)	6	8	10	18
Goods in Class F not otherwise specified	6	8	10	18

2. **Minimum Charges**—Except where otherwise specified, any less quantity than the minimum prescribed will be charged at such minimum, or on actual weight at Class E plus 50 percent, whichever is cheaper.

3. **Handling**—The department may require all loading, unloading, or tallying to be performed by the owners. Where any such service is performed by the department, charges as provided in section 122 will be made.

4. **General**—Without prejudice to the foregoing provisions of this section, the department may require all wagons containing goods of Class F to be loaded to full carrying capacity, provided the gauge limit is not exceeded.

5. **Firewood (in lengths)**—The following quantities for the various classes of firewood in lengths may be loaded into LA or LC wagons; such quantities will be charged on the following standard weights:

Class of Wagon	Maire, Puriri, Rata, Black Beech		Manuka		Willow, <i>Pinus Radiata</i>		Other Timbers, Including Beech (Other Than Black Beech)	
	Cubic Measurement	Standard Weight	Cubic Measurement	Standard Weight	Cubic Measurement	Standard Weight	Cubic Measurement	Standard Weight
LA ..	m ³ 14.5	Tonnes 8	m ³ 18.0	Tonnes 10	m ³ 20.0	Tonnes 8	m ³ 18.0	Tonnes 8
LC ..	18.0	10	22.0	12	23.5	10	22.0	10

6. A "tolerance" of 0.5 m³ will be allowed for each wagon-load of firewood.

7. Wagons which are overloaded to such an extent as to be considered unsafe to travel or require adjustment of load will be dealt with in accordance with the provisions of section 124.

Freight charges will be computed as follows:

- (i) Wagons loaded with the quantities specified in paragraph 5 On the standard weights shown in paragraph 5 for the various classes of firewood and wagons used.
- (ii) Any quantity of firewood conveyed in a wagon in excess of that specified in paragraph 5 plus the tolerance of 0.5 m³ (paragraph 6) As additional weight, in the same proportion that the actual measurement bears to the specified measurement and standard weight.
- (iii) Wagons loaded with less than the specified quantities of firewood (paragraph 5) On the weight as prescribed in paragraph 5 or at Class E plus 50 percent, whichever is cheaper.
- (iv) When wagon is supplied of capacity higher than that ordered On the scheduled standard weight for type of wagon ordered, plus any excess quantity, in accordance with clause (ii).

8. Firewood loaded in bogie wagons, or blocks and bags of firewood in any wagon, will be charged on actual weight, subject to the provisions of paragraphs 1 and 2 of this section.