## GOODS

(c) The minimum charge under this paragraph will be \$2 per four-wheeled wagon per day or

part of a day excluding the charge for tarpaulins.

(d) In no case shall the charge based in accordance with subparagraphs (a) and (b) hereof exceed the charge for demurrage as prescribed by paragraph 1 of this section.

- 4. Department May Unload—The Department reserves to itself the right of unloading such wagons at any time after the expiration of the aforesaid eight hours at the sole risk and expense of the owner or consignee, when the goods will be stacked and stored in the most convenient place for the Department, and remain on hand at the sole risk and expense of the owner or consignee, as the case may be.
- 5. Wagon Not Used, etc.—Demurrage at the rates specified in paragraph 1 of this section will also be charged on every wagon ordered and not loaded, or improperly loaded, or loaded and not ready for dispatch within eight working hours from the time such wagon is made available for loading in pursuance of such order.
- 6. Working Hours—For the purpose of calculating demurrage charges, "working hours" shall be deemed to be from 8 a.m. to 5 p.m. Monday to Friday inclusive. The following days will not be counted when calculating demurrage charges

Saturdays. Sundays. 2 January.

Other days on which goods sheds are closed, including Anniversary Day, or the day observed in lieu thereof, in each province.

7. Liability—Goods (except shipping traffic) which it is the duty of the owner or the consignee to unload, on hand, awaiting delivery, will be held at owner's risk after eight working hours from time when the wagon is available for unloading. Shipping traffic, whether at ship's side or held in layby sidings awaiting placing to ship's side, will be held at owner's risk after the day following the day of arrival of the wagon.

## 104. Locomotive Engines

- 1. Locomotive engines running on their own wheels will be charged as follows: Under their own steam, \$1.08 per mile. Dead, \$1.25 per mile.
- 2. When locomotive engines are run under their own steam they must, if the Department so requires, be manned by employees of the Department, and the wages and allowances payable to such employees in connection with the transport of any such engine over the railway, together with the cost of any fuel, oil, etc., supplied by the Department for the running of the engine shall be payable by the consignor (or consignee) in addition to the charges set forth in paragraph 1 hereof.
- 3. When dead locomotives have to be hauled by special train the charges as for a special train at the rates specified in section 105 shall be payable in addition to the charges specified in the preceding provisions of this section.
- 4. The Department accepts no liability whatsoever for any damage to or defect in any locomotive engine running on its own wheels which occurs or develops whilst the locomotive engine is in the possession of the Department and which results from the movement of the locomotive or from the management, operation, or control of the locomotive by the Department's staff.

## 105. Goods and Livestock Conveyed by Special Trains

- 1. Special trains ordered by consignors for conveyance of goods or livestock which could be worked by the ordinary train service will be charged \$3.55 per mile; minimum charge, \$40.85. This charge will be in addition to the ordinary charges for the conveyance of the goods. The milage will be counted one way only. The distance which a train has to run empty to commence a service will be charged at the rate of \$1.95 per mile.
  - 2. The Department does not undertake to run special trains.
- 3. Special trains will be run only at the option of the Department. The Department reserves to itself the right to forward any of its ordinary traffic by any special train, provided that no traffic for which the special train was ordered is thereby prevented from being carried by such train; but no reduction of the special-train rates shall be made on account of the train being so utilised by the Department.