# Supplement to Govennment Gazette

OF

WESTERN AUSTRALIA.

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Mestern Australian Gobernment Railways.

# CLASSIFICATION, RATES,

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AND

# GENERAL REGULATIONS

FOR THE

CONVEYANCE OF MERCHANDISE AND LIVE STOCK; Also

JETTY RECULATIONS, WHARFAGE CHARGES, ETC.

JULY 17th, 1905.

All Classifications, Rates, and Regulations relating to the conveyance of Merchandise and Live Stock prior to this date are Cancelled.

NOTE.—The Classification, Rates, and Regulations will apply also on Midland Railway.

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# WESTERN AUSTRALIAN GOVERNMENT RAILWAYS.

THE Commissioner of Railways of Western Australia, in pursuance of the powers conferred upon him by the Government Railways Act, 1904, does hereby make the following By-Laws to come into operation on the 17th day of July, 1905, and all previous By-laws, Conditions, Regulations, Classifications, Rates, and Charges conflicting therewith are hereby repealed.

## By-Law No. 34.

The several rates and charges for the carriage of Merchandise and Live Stock on the Western Australian Government Railways, and the Classification, Conditions, and Regulations under which such Goods and Live Stock will be conveyed, and the Jetty Regulations, Wharfage Rates, and Berthage Dues, shall be those set forth in the Schedule hereto.

(Sd.) WM. J. GEORGE, Commissioner of Railways.

Approved by His Excellency the Governor in Council on the fifth day of July, 1905. (Sd.) ARTHUR H. WILLIAMS, Clerk of Council.

# The Schedule to By-Law No. 34.

No officer or servant of the Commissioner has any authority to dispense with or vary the provisions of this Schedule.

#### General Conditions and Regulations for the Conveyance of Goods.

1. CONDITIONS TO BE ADHERED TO :---

All traffic is carried subject to the provisions of the Government Railways Act, 1904, and the By-laws and Regulations published by the Commissioner.

#### 2. Non-Liability of the Commissioner :-

(A.) The Commissioner will not be liable for the loss of or injury to any goods of the descriptions following, that is to say :-Gold and Silver Coin, or any Gold or Silver in a manufactured or unmanufactured state, or any Precious Stones, Jewellery, Watches, Clocks, or Timepieces of any description, Trinkets, Bills, Bank Notes, Orders, Notes or Securities for the payment of Money; Stamps, Maps, Writings, Title Deeds, Paintings, Engravings, Pictures, Gold or Silver Plate or Plated Articles, Glass, China, Silks in manufactured or unmanufactured state, and whether wrought up or not wrought up with other articles, Furs or Lace, or any of them which shall have been delivered, either to be carried for hire or to accompany the person of any passenger, when the value of such goods shall exceed the sum of Ten pounds, unless at the time of delivery thereof to the person authorised to receive the same to be carried on the railway, or, in case the same accompanies the person of any passenger, before such person commences his journey on the railway, the nature and value of such goods shall have been declared in writing by the person sending or delivering or accompanying the same, and in addition to any ordinary charge, the prescribed charge (if any) for the extra risk shall have been paid and a receipt given for the same (3 Edw. VII., No. 23, Section 25).

(B.) INSURANCE :---

- (a.) Unless otherwise specified in classification, the rates chargeable on the declared value of any of the articles or goods above-mentioned, when carried at Commissioner's risk, shall be (in addition to ordinary freight charges) as follows:—Five (5) per cent. on declared value.
- (b.) In the event of any such consignment tendered for insurance consisting of more packages than one, the description and value of each package must be declared separately, but the charge for insurance must be upon the aggregate value of the whole number of packages. The Commissioner reserves the right of sending a representative to be present at the unpacking of insured articles.
- 3. The Commissioner will not under any circumstances be responsible for :----
  - (a.) Loss or misdelivery of any goods improperly or insufficiently marked, directed, or described, nor for loss of or damage to any goods which he or his employees may consider to be insufficiently or improperly packed or secured; nor will he be responsible for any loss or damage occurring to goods consisting of a variety of articles in the same package liable by breakage to damage each other or other articles, or arising from leakage due to bad vessels or bad cooperage or to fermentation.
  - (b.) Nor for damage to any articles of a fragile or brittle nature, such as marble ornaments or statuary, musical instruments, furniture, or toys, which are, in the opinion of the Commissioner or his employees, more than ordinarily hazardous, unless they shall be declared in writing and properly packed and protected, and the additional risk rate be paid. Furniture and fragile articles simply covered with canvas, or in frail skeleton frames, will be treated as unprotected.
  - (c.) Nor for loss or damage to fruit, fish, meat, poultry, game, and other perishable articles arising from the perishable nature of such articles, or from the same not being taken away forthwith on arrival at the destination station.
  - (d.) Nor for the quantity or condition of goods loaded or unloaded by the consignor or consignee at private sidings, unattended stations or sidings, or stations or sidings in charge of women.
  - (e.) Nor for any loss arising from delay in the delivery of goods which may have been occasioned by flood, storm, tempest, or other unforeseen cause; nor will he be liable for any loss or injury in connection with the receipt, carriage, or delivery of goods, unless occasioned by the neglect or default of the Commissioner.
  - (f.) Nor for any loss of or injury to any articles, goods, or things put into wrappers, boxes, packages, cases, or baskets marked, described, returned, delivered, or represented as "Empties."

#### 4. LIABILITY DURING TRANSIT :--

Goods classified under Miscellaneous, Special A, B, and C Classes, and agricultural produce of all kinds, and all goods carried at rates less than Class 1, will be carried at owner's risk only; if such goods are to be carried at the risk of the Commissioner, it must be so declared at the time of consigning, and the special consignment note for the purpose tendered, and 10 per cent. in addition to the ordinary freight will be charged (minimum 1s.), unless otherwise provided.

5. Contents of Packages to be specified :---

The Commissioner reserves the right to inspect all goods before accepting for transit in order to ascertain that they are in accordance with the declaration on the consignment note. For this purpose, if considered necessary, any package must be opened by sender at his own expense. The Commissioner reserves to himself the right to refuse goods which his officers may adjudge to be unsafe or unfit for transit.

#### 6. TIME OF ARRIVAL OR DELIVERY NOT GUARANTEED :---

The Commissioner does not guarantee, under any circumstances, the arrival or delivery of any goods (perishable or otherwise) at any particular time, by any particular train, or for any particular market; neither does he undertake to advise consignees of the arrival of goods,

- 7. Addressing :---
  - All goods must be fully and distinctly addressed, branded, or marked.
- 8. Consignment Notes :---
  - (a.) All goods delivered to the Commissioner for carriage shall be accompanied by a proper consignment note in such one of the forms prescribed on pages 92 to 97 hereof, as may be required; provided that if a satisfactory undertaking be given by any consignors on the form approved by the Commissioner, the consignment notes supplied by such consignors may, if considered suitable, be accepted in lieu of the consignment notes in the forms prescribed on pages 92 to 97 hereof.
  - (b.) A full and accurate description of the goods so delivered shall be entered on the consignment note, which must be signed by the consignor, or by some person authorised by him for the purpose.
  - (c.) The acceptance of a consignment note by or on behalf of the Commissioner shall not be regarded as evidence that the parcels, goods, or live stock specified therein have been received by him, unless the whole of the consignment is delivered to him at the same time with the consignment note, and a receipt therefor has been given by a proper officer of the Commissioner.
  - (d.) The Commissioner will not accept delivery of goods for carriage to any unattended station or private siding unless the consignor, or some person authorised by him for the purpose, signs a special consignment note in the form shown on page 94 or 95 hereof, and prepays all charges in respect of such goods.
  - (e.) Any person making a false statement in a consignment note as to the nature, quantity, weight, measurement, or value of any goods is liable to a penalty of Fifty pounds (*vide* 3 Edw. VII., No. 24, Section 29); and in addition, special charges at double the ordinary rate shall be payable in respect of the goods.
- 9. Consignees refusing to receive Goods :---

In the event of consignees refusing to receive goods invoiced to them, such goods will not be returned to sending station until instructions have been obtained from consignors, who will, if possible, be advised of the refusal. The sender shall pay to the Commissioner of Railways all charges in respect of discharge, carting, demurrage, storage, and re-loading rendered necessary by reason of such refusal to receive goods.

10. Hours for Receipt and Delivery of Goods :--

Goods Warehouses will be open for the receipt and delivery of goods from 7:30 a.m. till 5 p.m. (Sundays, Christmas Day, Good Friday, and proclaimed holidays excepted), and except on Saturdays, when they will be closed at 2 p.m.

#### 11. Determination of Weight :---

All goods shall, except otherwise provided, be charged at the actual gross weight, computed at 2,240lb. to the ton; and wherever in the Goods Rate Book it is prescribed in respect of any goods that the weight thereof shall be computed by measurement, or by a specified number of packages to the ton, the Commissioner reserves the right to charge at the actual gross weight if considered advisable.

#### 12. FRACTIONAL PARTS OF DAYS, HUNDREDWEIGHTS, PENCE, AND MILES :---

The fractional parts of days, hundredweights, pence, and miles shall, unless otherwise specified, be charged as under :---

- (1.) Days.— Any fractional part of a day as one day.
- (2.) Cwt.-- Any fractional part of lqr. less than 8lb. will not be charged for 8lb. and over will be charged as lqr. Provided that if the goods in any Class weigh less than lqr. they shall be charged as lqr., subject to the Classification and the Tariff for "Smalls."
- (3.) *Pence.*—Fractions of one penny less than one half-penny will not be charged for; half-penny and over will be charged for as one penny.
- (4.) Miles.— Any fractional part of a mile shall be charged as one mile.

#### GENERAL REGULATIONS.

13. Consignees to give Receipt :-

A written receipt must be given by consignees for all goods received from the Commissioner. The Commissioner may demand proof of ownership, or an indemnity note signed by two approved sureties, if there be any doubt as to the person applying for the goods being entitled to receive same.

14. Delivery of Goods :---

The Commissioner reserves the right to deliver any goods at the address of the consignee, and to charge for such delivery, in all cases in which the consignor or the consignee of such goods does not give notice to the proper officer of the Commissioner that delivery will be taken at the Railway Station by the consignee.

#### 15. FREIGHT AND OTHER CHARGES TO BE PAID ON DEMAND :---

- (a.) The authorised charges on all goods must be paid on demand, and in default the Commissioner has the power to detain and sell the goods on which such charges are payable, or to detain and sell any other property which he may then, or at any future time, have in his possession belonging to the person by whom such charges are payable, in order to realise the amount due. If the amount realised be insufficient to cover all charges, the Commissioner may take legal proceedings to recover the deficiency.
- (b.) The Commissioner may require the charges in respect of any goods to be paid at the forwarding station, or he may permit the charges to be collected at the destination station.
- (c.) Credit for payment of freight and other charges will not be allowed except by special arrangement with the Commissioner.

#### 16. MINIMUM WEIGHT :---

The minimum weight to be charged per wagon under Classes Grain, M, A, B, and C., except otherwise specified, will be as follows:---

M-5 tons per wagon; smaller quantities at A rates and conditions.

Grain-5 tons per wagon; smaller quantities-Class B, actual weight "Smalls" minimum.

A-4 tons per wagon; smaller quantities at B rates and conditions.

B-2 tons per wagon; smaller quantities at C rates and conditions.

C-1 ton per wagon; smaller quantities actual weight 1st class.

#### 17. MINIMUM CHARGE:---

In no case shall the freight on any consignment be less than the minimum freight charge specified on page 40.

#### 18. DIVIDED CONSIGNMENTS :---

Except as provided in Clause 19, goods consigned by one consignor to two or more consignees, or from different cousignors to the same consignee, will be treated as separate and distinct consignments.

19. Consignments consisting of Goods in two or more Classes :----

When traffic in Classes Grain, M, A, B, and C is loaded together or with other traffic from the same consigner, or for the same consignee, making in the whole not less than four tons in the same wagon, the contents of such wagon may be charged the actual weight at the rate for each particular class to which such contents belong, so long as the four tons per wagon is maintained and the carriage on the whole is paid by one person or firm.

When a consignment consists of 1, 2, and 3 class traffic, the higher class rate will be charged should it be less than the separate charge for "Smalls" minimum for each class.

#### 20. TRUCK LOAD CONSIGNMENTS :---

Wherever in the classification of goods it is provided in respect of any goods that a lower rate shall be charged if a specified minimum tonnage be consigned and loaded in one truck, the truck may be loaded with such goods up to its full carrying capacity, and the quantity, if any, so loaded in such truck in excess of the specified minimum tonnage shall be charged *pro* rata.

#### 21. Consignment to be Bona Fide for one Consignee :---

Wherever in the Goods Rate Book it is prescribed, in respect or any rate or class, that a specified minimum weight must be consigned, it means that such minimum weight must be forwarded bond fide for one consignee only; and if the goods are intended for more than one consignee at destination, then the Commissioner reserves the right to charge for the goods separately as if properly consigned in the first instance.

#### 22. Consignments, Small or specially Valuable :-----

The Commissioner does not accept for carriage by goods trains any consignment weighing less than 14lb., nor any consignment of gold or silver plate, gold or silver in a manufactured state, watches, jewellery, precious stones, gold and silver coin or bullion, bills, bank notes, orders, notes or securities for payment of money, stamps, or title deeds, but such consignments must be forwarded by passenger trains at Parcels Rates.

#### 23. MILEAGE RATES TO BE CHARGED UNLESS OTHERWISE PROVIDED :---

The mileage rates shall be charged in all cases except where other rates are published in the Goods Rate Book, or in authorised amendments thereof or additions thereto, or except where otherwise authorised by the Commissioner.

#### 24. Long Articles :--

(a.) Any article of such a length as to require more than one four-wheeled truck for its carriage will be subject to a minimum charge of two tons for each four-wheeled truck, whether such be used in carrying the load or as a safety truck.

When other goods of the same or a higher class are carried with them, the long articles must be charged at the actual weight, provided the minimum charge as for two tons per wagon is maintained. Should there not be sufficient goods available for loading along with such long articles, the sender may indorse the consignment note "to be forwarded at the convenience of the Commissioner," when actual weight only will be charged; provided that should there not be sufficient goods tendered within seven days to load the wagons as above, the Commissioner may forward such articles and charge sufficient to maintain the minimum of two tons per wagon.

Bogie trucks shall be regarded as equal to two four-wheeled trucks when carrying this description of traffic.

- (b.) The loading of long articles must be done to the satisfaction of the proper officer of the Commissioner.
- (c.) No long article, which requires for its carriage the use of more than four trucks, shall he received and carried, except under special agreement.

#### 25. BULKY ARTICLES:---

No person shall be entitled to have any article of goods carried by rail which, on account of its excessive bulk, would be inconvenient to transport, or which exceeds the measurements prescribed in the loading gauge (viz., 12 feet 6 inches in height from the rail level in the centre, and gradually rounded to 10 feet in height at the sides, not more than 8 feet 6 inches across, and not projecting more than 6 inches over the truck at each end.) Such articles shall not be received and carried, except under special agreement.

#### 26. HEAVY ARTICLES :---

The loading and unloading of heavy articles at stations or sidings unprovided with proper facilities therefor must be undertaken by the owners at their own risk and expense, and such articles will not be received for carriage from or to such stations or sidings unless satisfactory arrangements are made by the owners for loading or unloading, as the case may be.

No article weighing more than six tons, or the weight of which exceeds the lifting capacity of the cranes at the receiving and forwarding stations, or which requires for its carriage a specially constructed truck, or any alteration in a truck, shall be received and carried, except under special agreement.

27. Claims :---

The Commissioner shall not be liable for any loss of or damage to goods unless a claim, in writing, in respect of such loss or damage is made by or on behalf of the owner of the goods and served on the Commissioner:—

- (a.) In the case of loss of goods, within 21 days after the day upon which the goods were consigned or handed to the Commissioner or his servants; and
- (b.) In the case of damage to goods within four days after the delivery of the goods alleged to be damaged. The delivery of such goods shall be deemed to be complete when notice of arrival has been given to the consignee, or after the goods have been at the receiving station for 12 hours.

Any claim under this By-law shall be deemed to be duly made if in writing and delivered at the Office of the Commissioner or the Chief Traffic Manager, in Perth, or left with any officer in charge of any railway station.

28. SALE OF GOODS :---

Any goods on the railway premises, or stored elsewhere by the Commissioner, which are not claimed and removed by the owners, may be sold by the Commissioner after the expiration of the time hereinafter specified, and after deducting any amount which may be due thereon for freight, storage and other charges, including the expenses of sale, the Commissioner will pay the surplus (if any) to the owner on demand :---

- (a.) Any goods likely to deteriorate may be sold forthwith,
- (b.) All empties may be sold after the expiration of one month.
- (c.) All other goods may be sold after the expiration of one month.

29. DEMURRAGE ON TRUCKS :---

(a.) When loading or unloading of trucks has to be performed by the sender, consignee, or owner, a demurrage charge of 4s. per truck per day, or part of a day of eight working hours, will be made for trucks not loaded up within twelve working hours after supply, or unloaded within twelve working hours after arrival at destination, exclusive of Sundays or proclaimed holidays. Should the loading or unloading of trucks be delayed beyond the prescribed time, when the goods have to be handled by the sender, consignee, or owner, as the case may be, the Commissioner may, instead of continuing to charge demurrage, do the loading or unloading by his own servants, or men specially employed for the purpose, charging one shilling per ton, minimum one shilling per consignor or consignee, or the actual cost of the work. The Commissioner does not, however, guarantee to undertake the loading or unloading of any trucks, it being optional with him to handle the goods or not.

At stations on the Eastern Railway and Branches, Robb's Jetty to Chidlow's Well (inclusive), Northam, East Northam, Southern Cross, Coolgardie, Kalgoorlie, Boulder City, Golden Gate, Sidings on Mines Sidings' lines, Sidings and Stations on Boulder line and Brown Hill loop line, South-Western Railway, East Perth to Armadale (inclusive), Bunbury, Collie, Geraldton, Cue, Albany, and the sidings under the control of such stations, the time allowed to load or unload will be eight working hours only.

(b.) Note.—For purposes of charging demurrage under this clause, a day is to be considered eight or 12 working hours as the case may be, commencing from the time trucks are placed in position for loading or unloading.

*Example.*—When trucks are detained beyond the time allowed and demurrage is incurred, each day charged must be of eight working hours, counting from the expiration of the time allowed; part of a day to count as one day.

#### 30. LOADING AND UNLOADING :---

The loading and unloading of goods of the Miscellaneous, A, B, and C Classes, agricultural produce, etc., hay, straw, chaff, etc., and all goods not specified under classes 1, 2, and 3, shall be performed by the consignor and consignee; when loaded or unloaded by the Commissioner, which will only be done when approved by him, a charge at the rate of 1s. per ton for each service will be made, with a minimum of 1s.

The rates under classes 1, 2, and 3 include loading and unloading, except where otherwise specified.

The rates to and from places mentioned on pages 116 to 118 hereof, do not include loading or unloading at such places, which work must be performed by the consignor or the consignee as the case may be.

31. Weighing of Goods :-

When goods which have been or are to be conveyed by Railway are weighed at stations specially for the convenience of the owners, a charge of three pence per weighing is to be made and a weighing ticket handed to them. Goods going by rail requiring to be weighed for freight purposes will be weighed free of charge, and the weight entered on the receipt portion of consignment note and handed to senders for each load, if demanded; such weight, however, not being guaranteed for the purpose of buying and selling. Weights will not otherwise be entered on the receipt portion of consignment notes. No other loading will be weighed at stations where there is a weighbridge in the neighbourhood, but where there is no such bridge any goods will be weighed, when convenient to the Department, on the railway weighbridge for a charge of threepence per weighing. Consignments of goods are weighed solely for the purpose of arriving at the railway charges, and the weight shown is not intended for buying or selling purposes.

32. STORAGE CHARGES :---

- (a.) All goods will be subject to a storage charge of sixpence per ton per day, or part of a day, of twelve working hours (exclusive of Sundays and proclaimed holidays), if not removed from the railway premises within twelve working hours after arrival. Minimum charge, threepence per day.
- (b.) Provided the consignee or owner hands to the Department an indemnity (in the form provided), relieving the Commissioner from all liability, the storage charges on goods for which Warehouse accommodation is not provided, and which are not protected from the weather, may be reduced by one half, and on ores, concentrates, and timber for export, the storage charge may be reduced to sixpence per ton per week, or part of a week, but the handling of such ores, concentrates, and timber, must be done by owner or consignee. The reduced charges will operate only from the date on which the indemnity is received by the Department.
- (c.) Three days, instead of twelve (12) working hours will be allowed free of storage for the removal of goods from stations on the Great Southern line, Spencer's Brook to Terbay Junction inclusive; South-Western line, Bunbury excepted; No. thern lines, Geraldton, and stations Eastward of Mullewa excepted; Newcastle Branch, Goomalling Branch, and stations on the Eastern Goldfields line, Seabrook to Parker's Road inclusive. When, however, the consignee resides more than five (5) miles from any of the Stations mentioned in this paragraph to which his goods are consigned, one week will be allowed free of storage. At Yalgoo seven days' free storage will be allowed in all cases. Storage at owner's risk in all cases.
- (d.) Trucks containing goods to be handled by consignees which are not unloaded within twelve working hours after arrival at destination, will be subject to demurrage or unloading charges, as shown in Clause 29.
- 33. Sheets, Chains, or Ropes :---
  - (a.) The Commissioner may require consignors, to chain, rope, and sheet goods S to S, or M, A, B, C, or Grain classes. If sheets, chains, or ropes are supplied by the Commissioner, charges will be made as shown on page 56, but the Commissioner will not be responsible for damage arising from any alleged defects in such sheets, chains, or ropes, nor will he undertake to supply them, or any of them, in all cases.
  - (b.) Sheets will not be provided to cover barbed wire, agricultural machines, machinery, or other goods, which from their character are likely to cause damage to them, unless the goods are so packed as to efficiently prevent any such damage.
  - (c.) Sheets will not be provided to cover lime except on the express condition that consignors shall be liable for any damage to such sheets by reason of the lime causing ignition.

34. In no case shall the Commissioner be liable as an insurer, or have a greater liability arising out of loss or destruction of, or injury to goods than that of a warehouseman or bailee if such goods have been at the point of termination of their transit by rail for 24 hours or upwards, whether discharged out of truck, coach, van, or other vehicle of conveyance, or not.

35. Goods Consigned to Order :---

Consignees must in every case produce the Railway receipt, endorsed by sender, when applying for delivery of goods consigned to order, otherwise delivery will not be given.

- 36. Owner's Risk :---
  - (a.) Goods as specified in classification may be conveyed at Owner's Risk, at the option of the sender, when the lower rate there specified will be charged. In such cases Owner's Risk Consignment Notes must be filled in and signed by Consignor or his Agent, failing which the higher rate will be charged.
  - (b.) When senders desire to load goods of the Special or S to S classes, as specified in Clause 32, at stations where there is a resident staff, the Commissioner will give a receipt only for truck loads or quantities condition unknown—and the consignment note must be made out accordingly. When the sender desires a receipt for specific quantities or such goods sent at the Commissioner's risk, the loading and unloading will be done by the Commissioner, for which an additional charge of 2s. per ton will be made, *i.e.*, added to the rate governing the respective consignments. Consignments of 5cwt. and under will be loaded and unloaded by the Commissioner subject to above charges.
  - (c.) No charge will be made for loading or unloading consignments subject to "Smalls" minimum.
  - (d.) At Perth and Fremantle, only, when the sender desires the Department to check and give receipts for, but not handle, the goods, as specified in paragraph (b.), the Commissioner will do so at half the above charges.
- 37. PLATFORMS AND SIDINGS :----
  - (a.) The Commissioner will discharge small consignments at platforms and sidings, and, in the case of Special Class goods, charge for such handling.
  - (b.) At platforms and sidings goods will only be accepted under special contract that the owner relieves the Commissioner of all risk as to quantity or condition of goods, and senders will be required to consign their goods in truck loads, or quantities, condition unknown by the Commissioner.
- 38. PRIVATE SIDINGS :---
  - (a.) The loading and unloading of goods at private sidings shall be done by the owner at his own risk and expense. Goods to or from private sidings shall be subject to the regulations governing platforms and sidings, and to a shunting charge of 2s. per four-wheeled truck and 4s. per eight-wheeled truck, unless otherwise provided.
  - (b.) In cases where consignments ex private sidings consist of a mixture of classes the person paying trainage will be charged the aggregate at the rate of highest class of goods carried. Consignors must show on consignment note weight and description of each class of goods.
  - (c.) The Commissioner does not undertake to deliver consignments of less than one ton at private sidings.
- 39. TRUCKS AND TRUCK LOADS :--
  - (a.) Whenever trucks are mentioned they shall, unless otherwise specified, be taken to mean ordinary four-wheeled trucks, and whenever rates are quoted for goods in truck loads the minimum load shall, unless otherwise specified, be reckoned as for an ordinary four-wheeled truck. For class and description of trucks and the minimum loads for such trucks, see page 14.
  - (b.) Additional tonnage will not be charged when, in order to suit the convenience of the Department, a larger truck than necessary is used.

#### 40. PACKED GOODS :---

Where goods are described as "packed," it is intended that they will only be carried in properly packed cases, casks, crates, bags, or otherwise, in the manner in which such goods are usually packed in the trade, and that they will not be carried loose or in bulk.

#### 41. PERISHABLE GOODS :---

Perishable goods shall include frozen and chilled products, fruit, flowers, fish, fresh meat, poultry, game, dairy produce, vegetables, ice, and all other substances and things which, either by their nature or from any other cause whatsoever, are readily liable to waste, decay, spoil, or otherwise decrease in value.

#### 42. INTERPRETATION :---

In this By-law, unless otherwise specified--

"Day" means calendar day.

"Hours" mean consecutive hours (Sundays excluded).

- "Working hours" mean the hours warehouses are open for the receipt and delivery of goods, viz.:--Week days, 7:30 a.m. to 5 p.m.  $(9\frac{1}{2}$  hours), excepting Saturday, when the hours are from 7:30 a.m. to 2 p.m.  $(6\frac{1}{2}$  hours).
- "Proclaimed holiday" means any general holiday observed throughout the State by virtue of any Statute or Proclamation.

43. PENALTY FOR BREACH OF BY-LAW :---

Any person guilty of any offence against this By-law, not otherwise specially provided, shall be liable for every such offence to a penalty not exceeding Ten Pounds.

								CLA	ASS AT	ND DES	CRIPTIO	N OF	WAGO	N.								
						4-wh	eeled.								8-w]	heeled	l (Bogie	e).				
Class or description of Goods.	D.	E.	F.	F.A.	G.	G.A.	н.	H.A.	I.	N.	0.	R.	RA.	RX.	Q.	σ.	v.	w.	x.	XA.	<b>Y</b> .	Description of Wagon.
									CARR	YING C	APACITY	IN	Tons.									
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inimum Loads— Class M " A " B ", C Timber, Hardwood Firewood Ores (Special) Tons,	* 4 2 1 *4 *6 5	* 4 2 1 * *	* 4 2 *1 * *	* 542**	$5 \\ 4 \\ 2 \\ 1 \\ 4 \\ 6 \\ 5$		542144	$9 \\ 4 \\ 2 \\ * \\ * \\ * \\ 10$	**** ** 4* **	++ ** ** ** ** ** **	* * * * * *	$10 \\ 8 \\ 6 \\ * \\ 10 \\ 12 \\ 10$	$ \begin{array}{c c} 16 \\ 12 \\ * \\ 16 \\ 16 \\ 16 \\ 16 \\ 16 \\ \end{array} $	$14\\ 8\\ 6\\ *\\ 12\\ *12\\ 14$	‡ 10 8 6 * 10 *	10 8 6 * 10 *	*10 8 6 * 10 *12 10	S* 8****	§ 10 * * *	§ 20 * * * * 20	Explosives only. *	D. V. Covered Goods. E. W. Cold Storage. F. FA. Louvred Vans. G. GA. R. RA. High Sided. R. X. High Sided. H. Low Sided. Ha
$ \begin{array}{c} 2 \\ 2 \\ 3 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0$	$     \begin{array}{c}       2 \\       3 \\       4 \\       5 \\       6     \end{array} $	$2 \\ 3 \\ 4 \\ 5 \\ 6$	$     \begin{array}{c}       2 \\       3 \\       4 \\       5 \\       6     \end{array} $		$2 \\ 3 \\ 4 \\ 5 \\ 6$	4 5 6 8 8	$2 \\ 3 \\ 4 \\ 5 \\ 6$	* 4 5 6	* * 4 5 *	* * 5 *	* * 5 *		$* \\ 12 \\ 15 \\ 16$	$*6 \\ *9 \\ 12 \\ 14 \\ 14 \\ 14$	$* \\ * \\ 8 \\ 10 \\ 12$	$* \\ * \\ 8 \\ 10 \\ 12$	$*6 \\ *8 \\ 10 \\ 12$	*6 *6 8 8 8	$* \\ * \\ 8 \\ 10 \\ 12$	* * *	10 *	IA I, N. Q. Timber. O. Y. Powder Vans. U. Boge Platform. X. XA. Coal Hopper.

#### . . . ------- -. .

<sup>6</sup> Must not be used for this traffic except under special circumstances. the minimum charge for which will not be less than 6 tons.

+ When a 5-ton wagon is used, the minimum charge must not exceed 5 tons, excepting in the case of Firewood,
 ‡ Timber trucks for timber or suitable traffic only.
 § Coal Hopper wagons for Coal traffic only.

The carrying capacity of trucks is shown on each truck, and the loads on trucks loaded beyond their carrying capacity will be reduced by the Commissioner at the risk and expense of the sender or owner. The goods so unloaded will be forwarded on to destination when convenient, ordinary classification rates being charged from sending station to destination, as for a separate consignment.

Sender will be held responsible for any damage caused by the overloading of trucks.

#### EXPLOSIVES REGULATIONS.

# THE EXPLOSIVES ACT, 1895 (Sections 28 and 32).

(Approved by the Minister appointed under "The Explosives Act, 1895," on 24th March, 1900.)

# By-laws for Regulating the Conveyance, Loading, or Unloading of Gunpowder and other Explosives on the Government Railways.

1. In the construction of these By-laws-

- The term "explosive" shall mean aud include gunpowder, nitro-glycerine, dynamite, gun cotton, blasting powder, and fulminate of mercury or other metals, coloured fires, lithofracteur, tonite, and every other substance, whether similar to those mentioned or not, used or manufactured with a view to produce a practical effect by explosion, or a pyrotechnic effect; and fogsignals, fireworks, fuses, rockets, percussion caps, detonators, cartridges, ammunition of all descriptions, and every adaptation or preparation of an explosive as above defined.
- The term "railway" shall mean and include the stations, platforms, sidings, goods sheds, yards, premises, and the rolling-stock, carriages, engines, permanent way, and material used by Commissioner for the conveyance of passengers or goods.

2. In order, as far as possible, to prevent accidents arising from the conveyance of explosives, the Commissioner forbids the bringing or sending to the railway, or any part thereof, or the carrying in or upon the railway of any explosive except under the following conditions :---

3. The Commissioner is not a common carrier of explosives. Explosives will only be received and carried subject to the provisions of "The Explosives Act, 1895," and these By-laws; and when the conveyance of such goods is undertaken, it must be distinctly understood that it is entirely at the owner's risk.

4. No person shall send or bring to the railway any explosive unless he shall have given to the Commissioner 48 hours' previous notice, in writing, of his intention so to do, stating the time when and quantity proposed to be sent or brought, and giving his name and address. and also the name and address of the proposed consignee, and shall have received in reply thereto an intimation, in writing, from the Commissioner that he is prepared to receive the same.

5. Explosives shall be sent to the forwarding station, and will be received only at such times during the hours of daylight, that is to say, between sunrise and sunset, and at such places as the Commissioner may appoint; and every consignment and package containing any explosive proposed to be conveyed by rail shall be delivered to and received by the Commissioner's servants authorised to receive dangerous goods, and by no other person whatsoever.

6. No explosive shall be loaded or unloaded on the railway by the consignor or consignee thereof or their servants, except by the special permission of the Commissioner; and when the loading or unloading of any explosive is undertaken by any person other than the Commissioner, all due precautions shall be taken by such person, by carefully loading and unloading and otherwise, to prevent and secure such explosive from being brought into contact with or endangered by any other article or substance liable to cause fire or explosion.

7. In loading or unloading any explosive, the casks and packages containing the same shall, as far as practicable, be passed from hand to hand, and not rolled upon the ground, and in no case shall any such casks or packages be rolled, unless hides, cloths, or sheets have been previously laid down on the platform or ground over which the same are to be rolled. Casks or packages containing explosives shall not be thrown or dropped down, but shall be carefully deposited and stowed.

#### EXPLOSIVES REGULATIONS.

8. No person whilst employed in loading, or unloading any explosive shall wear boots or shoes with steel or iron nails, steel or iron heels, or tips of any kind, or have about his person any lucifer match, explosive, or means of striking a light; and all persons employed in the loading or unloading of any explosive shall, while such loading or unloading are going on, abstain from smoking.

9. While the loading, unloading, or conveyance of explosive is going on, all persons engaged in such loading, unloading, or conveyance shall observe all due precautions for the prevention of accidents by fire or explosion, and for preventing unauthorised persons having access to the explosive so being loaded, unloaded, or conveyed, and shall abstain from any act whatever which tends to cause fire or explosion, and is not reasonably necessary for the purpose of loading, unloading, or conveyance of such explosives, or of any article carried therewith, and for preventing any other person from committing any such act; and such other person who, after being warned, commits any such act shall be deemed to commit a breach of these regulations.

10. The loading or unloading of explosive into or out of any carriage, when once begun, shall be continued with all due diligence until the same is completed.

11. The Commissioner will not guarantee to despatch any explosive at any particular time, or by any particular train, nor will he allow consignments, whether carried or to be carried, to remain on the railway premises longer than is absolutely necessary; and if a package carried by railway be not accepted and removed by the consignee within twelve hours after arrival it will be *immediately sent to the nearest explosive magazine at the owner's risk and expense, or returned* to the sender, who will be required to remove it at once from the premises and to pay the whole of the charges incurred for *carriage, back carriage, and demurrage.* 

12. Explosives will not be left at any place where there is not an officer in charge, unless there is someone present to take delivery, but will be taken on to the next station, and there left at owner's risk and expense. After the expiration of twelve hours it will be dealt with as set forth in By-law 11.

13. Explosives will not be received for carriage by railway unless packed in kegs or barrels closely bound or hooped without any iron about them, of quarter, half-quarter, or whole barrel sizes, the staves to be of half-inch minimum thickness; or in canisters made of tin, copper, zinc, or other suitable metal; or in cardboard boxes, strong and impervious to leakage, enclosed in wooden cases of half-inch thickness at the sides and one inch thickness at the ends; or in metallic cylinders of pattern similar in construction and security to those used by the Imperial Government for the conveyance of small quantities of powder by railway; or in packages made otherwise so strong and secure that no part of the contents can become scattered in the handling or removal thereof. Detonators will only be accepted in their original double packages.

Detonators in small consignments of less number than contained in an original case will only be accepted when in the original tin boxes, and provided these tin boxes are enclosed in double packages of wood at least half-an-inch in thickness, fastened with brass or copper nails, and the space between the inner and outer wooden packages is filled with dry sawdust.

14. The contents of each keg or package must be specified on the outside thereof in letters not less than one inch in length; and the package must be fully and plainly addressed. A written or printed label must also be affixed describing how the contents are packed.

15. In the event of senders neglecting to mark each package according to these By-laws, the Commissioner may decline to carry the same, and direct the removal and storage of the packages at the cost of the owner.

16. Explosives must be forwarded as quickly as possible after receipt, and must not, under any circumstances, be kept on hand during the night at forwarding stations.

17. Explosives remaining undelivered at a receiving station overnight must be specially guarded and watched until delivery is effected.

18. Detonators and Fireworks must not be loaded together, nor must either be loaded with other explosives.

19. Acids of whatever description must not be loaded with explosives.

20. Lucifer Matches, Vestas, and other goods of a dangerous nature must not be loaded with explosives.

#### EXPLOSIVES REGULATIONS.

21. Any explosive authorised to be manufactured or imported into this State, may be conveyed in limited quantities not exceeding 250lbs. in any one consignment, along with ordinary goods traffic, if packed in a double package and enclosed in a metallic cylinder or portable magazine of approved pattern.

22. Consignors at any railway station may ascertain, by inquiry of the Stationmaster, at about what time their consignments will be despatched; and if they neglect to make such inquiry, or to advise the consignee, the Commissioner will not be liable for any loss or damage arising from such omission.

23. The days appointed for receiving explosives at railway stations will be subject, from time to time, to such alterations as may be considered necessary, and may be ascertained on application to the various Stationmasters.

24. The Commissioner, or the agents appointed by him, may refuse to receive, forward, or carry, or allow to be brought or carried upon the railway, any package which he suspects to be packed, or sent, or to contain any article or thing sent or carried in contravention of "The Explosives Act, 1895," or of these By-laws, or not in accordance therewith, and the Commissioner or his agents shall have the right to open, or require to be opened, such package on any of the railway premises in order to ascertain the fact.

25. Magazine boots will be provided at the loading stations, and must be used by all men appointed to do the loading. The boots must be sent with the van, and must be worn by all men whenever they have occasion to enter the van, and must be returned in the van.

26. Copies of these regulations shall be posted in a conspicuous place at the principal stations on the railway, and shall be obtainable on application to the Chief Traffic Manager.

27. The Commissioner may at any time during the carriage of such goods, or while they are on the premises of the Commissioner, detain and stop the further handling and delivery of packages which appear defective; and the Commissioner may remove, repair, repack, and store such packages at the cost and risk of the owner.

28. Consignments not otherwise specified will be carried at third class rates. Minimum charges :---When carried in Powder Van, 12s. 6d., and when carried in Portable Magazines, 5s. for each Magazine used.

The minimum charge for samples of explosives sent to Government analyst for examination is 2s. 6d.

29. Consignments from different consignors, or from one consignor to different consignees, though all to the care of one carrier, will be charged for separately.

30. No employee of the Commissioner is authorised to receive or undertake the carriage of explosives, or to give any receipt or acknowledgment for such goods, unless the sender or person bringing them to a railway station has obtained from the Department and signed a special consignment note, setting off in form that such goods are carried solely upon the conditions hereinbefore mentioned.

31. Safety cartridges, percussion caps, safety fuse, and railway fog signals may be conveyed by passenger train without restriction, provided all due precautions are taken by sender for the prevention of accident by fire or explosion.

32. The above By-laws (with the exception of No. 31) shall not apply to packages of percussion caps, safety cartridges, or gunpowder carried by passengers for private use and not for sale, not exceeding for each passenger at any one time 1,000 percussion caps, 250 safety cartridges, in number, and one (1) pound in weight of gunpowder, provided such gunpowder is contained in a substantial case, bag, canister, or other receptacle made and closed so as to prevent the gunpowder from escaping.

33. Any person convicted of an offence under these By-laws shall be liable for the first offence to a penalty not exceeding  $\pounds 10$ , and for a subsequent offence to a penalty not exceeding  $\pounds 20$ , and to a further penalty of  $\pounds 10$  for each day during which the offence continues, together with the forfeiture of all explosives in respect to which such offence has been committed.

DANGEROUS GOODS.

# DANGEROUS GOODS.

1. The Commissioner is not a common carrier of Aquafortis, Mineral Acids, Petroleum, Phosphorus, Lucifer Matches, or Vestas, or any other goods which in the judgment of himself or his officers may be of a dangerous nature, and when the conveyance of such goods is undertaken it must be distinctly understood that it is entirely at the owner's risk.

2. The Commissioner will not be subject, in respect of dangerous goods, to any risk or loading, storage, or unloading; nor is he to be answerable for loss or damage actual of consequential; nor for discrepancy in the delivery as to either quantity, number, or weight; nor for the condition of articles so carried; nor for any consequence arising for any over-carriage, detention, or delay in, or in relation to the carriage or delivery thereof.

3. Lucifer Matches and Wax Vestas may be accepted for conveyance with other goods provided they are contained in the original cases, zinc lined and soldered. Broken packages will only be accepted in similar cases, otherwise they must be conveyed in Portable Magazines or Powder Vans.

4. The Commissioner may at any time during the carriage of such goods, or while they are on the premises of the Commissioner, detain and stop the further handling and delivery of packages which appear defective; and the Commissioner may remove, repair, repack, and store such packages at the cost of the owner.

5. Consignments not otherwise specified will be carried at third-class rates, minimum charges—when carried in Powder Van, 12s. 6d.; and when carried in Portable Magazines, 5s. The minimum charge for Matches and Vestas carried in Portable Magazines will be 2s. 6d.

6. Packages containing goods of a dangerous nature must be plainly and fully addressed, and bear labels showing contents.

# **CENERAL CLASSIFICATION OF** COODS,

Goods (excepting Ice) conveyed in Cool Storage Vans will be charged not less than Class 2 rate, minimum 2 tons per van. The Ice for Cooling purposes will be supplied by the Commissioner, but the Commissioner may in certain cases allow senders to supply the Ice, when ordinary Classification rates will be charged for contents of van, provided that no less rate than Class 1 will be charged. The Commissioner does not undertake to supply. Cool Storage Vans.

#### Abbreviations.

N.O.S., not otherwise specified; O.R., owner's risk; C.R., Commissioner's risk; M., Miscellaneous Class; A., Special A Class; B., Special B Class; C., Special C Class; D., double; S. to S., haulage station to station only; P.C., per cent.; +, plus.

NOTE.—Goods marked thus (a), in quantities of less than 4 tons, will be charged C.R., Class 1. O.R., Class B actual weight, Smalls minimum, with 2s, per ton added to rate when consigned at O.R. and the handling of such goods is done by the Department. Small consignments of 5 cwt. and under will be loaded and unloaded by the Commissioner. No charge for handling will be made for consignments carried under "Smalls" minimum.

	Cla	ss.		Cla	SS.
Article.	C.R.	O.R.	Article.	C.R.	O.R.
A. Accumulators (Electric) (see Machinery.) Acids, dangerous (in cases and carboys) (such as Nitric and Sulphuric) Acids, do., do., do. in lots of 5 tons and upward Acids, not dangerous Adamant Advertising Plates (see page 54) Aerated Waters, in cases or casks Aerated Waters, in cases or casks, in 4 ton lots A g ri c u ltural Implements, N.O.S., S. to S	 2 1 1  2	3 O.R. only 1 A B 1	(a.) Agricultural Seeds Air Bricks (metal) Alabastine Alba Ale, Beer, and Porter in casks (bulk) Ale, Beer, and Porter bottled, in cases or casks Ale, Beer, and Porter, 2 ton lots Ale, Beer, and Porter made in the Commonwealth, in bulk	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	A B A 1
Agricultural Implements, parts of, N.O.S Agricultural Machines, as un- der, in packages Agricultural Machines, as un- der, set up Agricultural Chaff Cutters , Clod Crushers , Corn Shellers and Screens , Corn Shellers and Screens , Grubbers , Harvesters , Hay Presses , Hay Presses , Hay Presses , Hay Presses , Horseworks , Mowers , Reapers and Binders	2, S. to S.	I, S. to S.	(min. 6 tons per 4-wheeled truck) Ale and Beer Engines Almonds Alum and Alum Cake, packed Alumina American Leather and Cloth American Woodware, N.O.S., in nests, tubs, and buck- ets Ammonia Ammonia Ammonia for Ma- nure (see Manures). Ammunition (see Explosives, page 25). Anchors and Chain Cables Angle Bars and Plates Angle Iron Animals, N.O.S., in crates, coops, or cases, min. lewt. ) Animals and Birds, stuffed, in cases	3 2 1 3 3 2 1 1 3 3 2  2  1 1 1 3 3	C 3 1 B 1 3

Alphabetical Classification of Goods.

# ALPHABETICAL CLASSIFICATION OF GOODS.

Article.		ass.	Article.	Cl	ass.
Ai doice	C.R.	O.R.		C.R.	O.R.
Animal Pitch '		A	Bark minimum loads-contd.		
nnatto		1	"GA." trucks 7 tons	1	
Antifriction Grease	1	)	"D." , $4\frac{1}{2}$ ,		
" Metal	1		"V." 9	}	A.
antimony Ore (see Crude Ores).			"R." and Rx." , 10 ,		
Intiseptic (see Disinfectants).			"RA." " 15 "	j	
nvils	1		Bark, ground, in bags, min. 5		
Apples and Apricots (see			tons per wagon		A.
Fruit).			", Extract of, for tanning		C.
architraves and Mouldings	2		a Barley		Grain
rrowroot, Tapioca, and Sago	<b>2</b>	D	a Barley Meal		Grain
rrowroot, unmanufactured		В.	Barley, Pearl	1	
rsenic, in kegs or casks	2		Barmenit, Food Preservative	2	
Artificial Flowers	3		Barissa	1	
rtesian Well Boring Plant			" in truck loads …		C
(for water)		A	Barrels, new and empty	1	
artificial Manures (min. 10			Barrows and Barrow Wheels Baskets and Basket Ware	2	
cwt.) (See Manures). Arts, Works of, packed		9.1.50 m.o.	Baskets, Fish (see Empties,	3+25 p.e.	3
	•••	3+50 p.c.	page 60).		
Asbestic		A.	Doth Dutoin	1	
sbestos, manufactured, ,, crude	1	B.	Bath Bricks Bath Chairs, packed	$\begin{vmatrix} 1 \\ 3 \end{vmatrix}$	}
Asbestos and Silicate Steam		D.	", ", unpacked …		3
Pipe covering	2	İ	Baths, iron, tin, zinc, or		9
Ashes		M.	enamelled, packed	3	
Asphalt and Asphaltum		B., min,	Baths, unpacked		3
ispaare and isplaream		2 tons.	Battens (see Timber, page	•••	U
" Apparatus for laying	1	L tons.	36).		
Asphalted Roofing Felt	1		Beadings and Mouldings, com-		
Assay Mabor	1		mon wood, not gilded	2	
vena	1		Beadings and Mouldings, pic-	-	]
Axes, in cases	2		ture, packed	3	
" loose	3		Beadings and Mouldings, pic-	ÿ	
Axle Arms and Boxes (see Iron)	<b>2</b>		ture, unpacked		3
" Beds	2		Beams and Scales		3
" Grease	1		Beans (see Vegetables).		
" Springs	2		Beans, Haricot	1	
xles, Wheels, and Springs			Bedplates (see Iron)	<b>2</b>	
(railway and tramway)	1		Bedsteads, in cases	2	
			Bedsteads, otherwise packed	3+25 p.c.	3
			Bedding	3 .	
В.			Beef and Pork, salt, in casks	1	
		}	Beef, Mutton, Veal, and Pork,		
Babbits, metal	1	1	fresh (see Meat, page 31).		
Bacon and Hams, in cases,			Beef, Mutton, Veal, and Pork,		
packages, or casks	1		preserved	1	
	3	0.1.50	Beehives	3	
,, ,, unpacked	•••	3+50 p.e.	", in 1 ton lots …		<b>2</b>
Bagging and Rope, for paper-	1	A	Beehives containing bees (not		
making	T	A, min.	exceeding forty hives in		
Bags, canvas	2	4 tons.	number) will be conveyed in small sheep trucks, at the		
0	3		full truck rate for cattle or		
2. 1. 1	а 1		sheep, owner's risk. Load-		
ags, in bales and bundles	•		ing and unloading to be		
min. 4 tons per wagon		A.	done by owners.		
ags, in bales and bundles, in	•••		Beehives, wood for making,		
quantities of less than 4 tons		B, min.		1	
1		10 cwt.		$\frac{1}{2}$	
ags, Paper, packed	1		Beer, in casks and cases, in	-	
	2		2 ton lots		1
allast		М.	Beer, 6 ton lots (see Ale).		-
amboo for Basket making	1			3	
anners and Flags	3+50 p.c.		n	1	
arcelona Nuts	2	3	Beetroot (see Vegetables).	-	
ar and Rod Iron, in bundles		B.	Bellows	2	
ar and Rod Iron, loose		B.		3+25 p.c.	3
ark		A.	Belting and Lacing, leather	o 1 no h.e.	0
ark, minimum loads,	1		and rubber	2+10 p.e.	2

Article.	Cla	ss.	Article.	Cla	ss.
	C.R.	0.R.		C.R.	0.R.
Benzoline, Gsaoline, Naph- tha, and Petroleum Bicarbonate of Soda Bichromate of Potash Bicycles, Tricycles, and Ve-	 1 1	3	Boats (swing), Hobby Horses and their appurtenances,9d. per truck per mile S. to S. —minimum charge 15s. per wagon.		
locipedes, in pieces, packed in cases	3		Boilers—Steam, S. to S	2	1 (min. 5 tons per
Bicycles, Tricycles, and Ve- locipedes, complete, in cases Bicycles, Tricycles, and Ve-	3+50 p.c.		Boilers-Steam (old) subject to a minimum of 5 tons per		wagon)
locipedes, complete, unpacked Billiard and Bagatelle Tables, packed	 3	3+50 p.c	four-wheeled wagon on pro- duction of statutory declara- tion that they have been in		
Billiard and Bagatelle Tables, unpacked Binder Twine		3+ 50 p.c.	use and working for not less than two years Boilers — Kitchen, Washing,	# # #	В.
Bird Cages, wood and wire Birds and Animals, stuffed, in cases	3+50 p.e. 	3 3	or other open (copper or iron) Boiler Fluid	3 1	2
Biscults Bisulphite of Lime (in casks) Bisulphide of Carbon (see Explosives).	2	0	Boiler Composition Boiler Rivets (see Iron) Boiler Tubes Bolts, Nuts, and Washers	1 1 2 1	
Bitters, in casks or cases Bitumen, in bags or blocks	3 1	B., min. 2 tons.	Boneash Bones (min. 10 cwt.) Bonedust (min. 10 cwt.)	1 	М. М.
Blackboy (see Firewood, page 25) Blacking Blacklead	$\frac{2}{2}$	2 00401	Bonnets and Hats of all kinds, in cases and crates Books, in cases	3+25 p.c.	
Black Oil (see Oils). Blades—Scythe Blankets and Flannels, packed	2 2 3		", for Public Institutions Boots and Shoes, in cases or trunks	1 3 2	
Blasting Powder (see Ex- plosives). Bleaching Liquid, in carboys or in bottles, packed in cases		3	Boracic Acid ,, min. 2 tons per wagon Borax	1	в.
Bleaching Powder	1 2 	3	Boring Plant (see Machinery). Boring Plant, for water only, in 4 ton lots, per	· · ·	
Blinds, Venetian, packed Blinds, Venetian, unpacked Blitine (Tree Pest Extermina-	3	3	wagon Bottles and Jars (Druggists'), in cases, crates, and casks	 2+10 p.c.	A. 2
tor) Blocks, Pulley, wood or iron Blocks, wooden, for paving	2	В.	Bottles and Jars, common (other than Druggists'), in cases, casks, and crates	1+10p.c.	
(see Timber). Blooms Scrap Iron (freight prepaid)		М.	Bottles and Jars, common (other than Druggists'), in cases, casks, or crates,		
Blowers, Dry Blue and Starch Bluestone, in kegs and casks	1+10 p.e.  2  1	1	min. 4 tons per wagon Bottles, loose, empty, or in bags, minimum 3 tons per		А.
Boards (see Timber, page 36). Boats-6d. per mile each for first 100 miles; over 100			wagon Bowls, Dishes, and Tubs	2	А.
and not exceeding 250 miles, 5d. per mile added to rate for 100 miles; over 250			Boxes or Trunks, empty Boxes, cardboard—folded and packed in cases or crates	2+10 p.c.	2
miles, 4d. per mile added to rate for 250 miles (O.R.) Boats and Outriggers for Re-	••••	Min. 10s.	Boxes, hat ,, steel hat Brake Blocks	D. 3 3 1	
gattas, at convenience of the Department. Half rates. Minimum, 10s. O.R. Return			a Bran and Pollard Branding frames Brass—Rod, Sheet, Tubing,	1	Grain
journey free on production of certificate from Secretary Regatta Committee that			Wire, and Nails Brass—Scrap	$\begin{vmatrix} 2\\ 1\\ 1 \end{vmatrix}$	
they have competed in at least one race.			Brattice Cloth Bread Bread Safes	$\begin{vmatrix} 1 \\ 1 \\ 3 + 25 \text{ p.c} \end{vmatrix}$	3

# ALPHABETICAL CLASSIFICATION OF GOODS.

Article.	Cla	ss.	A	Cla	ss.
	C.R.	O.R.	Article.	C.R.	0.R.
Brewers' Grains for feeding			Cages, Bird, wood and wire	3+50p.c.	3
stock Brickmaking Machinery (see		М.	" Poultry (new)	1	-
Machinery)			" mining, S. to S. (see Machinery).	1	
Bricks, air, metal	2+10 p.c.	2			Grain
Bricks, fire		Ā.			B.
Bricks, common, for building			Calcium of Carbide +		3
purposes		M.	Calcium, Chloride of	1	
Bricks, glazed or enamelled		A.	Calves (see page 64).		
Bricks, Bath Bridgework and Roofwork Iron	1		Camels (see page 64).		
(see Iron)	2		Camel Saddles and Gear		
Briquettes	···	Same as	Camp and Colonial Ovens Camp Equipment, Military	3	2
*		coal.	and Survey	3	
Britannia Metal goods	3		Cams, Stamper Heads, and	Ĩ	
Bromide of Cyanogen	1		Shoes (see Machinery).		
" Potassium …	1		Canary and Hemp Seed		
" Sodium and Bro- mosalt	1		Candles, in boxes		
mosalt Bronze Phosphor	2		Candied Fruits	2	
Brooms and Brushes, not	-		Cannon Canoes, half Boat rates.	1	
packed		2	Cans, new (see Tinware).		
Brooms and Brushes, packed	1		Canvag halos	2	
Broom Millet		В.	", Hose, packed Carbide, Calcium of †		
Buckets and Pails, wooden and			Carbide, Calcium of +		3
iron	2		Carboys (new)	2	
Buckets and Tubs for mining and dredging, S. to S. (see			Carbonate of Soda	1	
Machinery)			Carbonic Gas, in iron cylinders,		
Buffer and Buffer Heads	2		in strong wooden cases, or in coir matting or envelopes		3
Buffer Stops	1	ļ	Carbonic Gas Cylinders, empty		3
Buggies, Carriages, Wagon-			(see Empties, page 60).		
ettes, and Wagons (see			Cardboard	1	
Vehicles, page 61).		3.5	,, Boxes (see boxes),		
Building Stone, rough	•••	M.	Cards (show)	3	
Building Stone, dressed and carved (see Stone).			Carpeting	3	
Builders' Implements, such			Carriages, Railway (see page 61).		
as ladders, scaffold poles, etc.	1		Carriages, Wagons, and similar		
Building Material (old wood			vehicles (see Vehicles, page		
and iron), in full truck loads		C.	61).		
Bulbs and Roots	2		Cartridges, blasting (see Ex-		
Bullock Drays and heavy			plosives)		3
Lorries and Wagons (see page 61).			" Safety and Small		0
Bullock Yokes and Bows	1		Arm, in cases " Pateman's Patent		3
Bungs	2		,, rateman's Patent Rabbit	·	3
Butter, Dripping, and Lard,			Casing, Wood, for Electric		0
in casks, kegs, and cases	1+10 p.e.	1	Wires	1	
Butter, Dripping, and Lard	1	a	Casks and Cases, new and		
(min. 10 cwt)	1	C.	empty	1	
Butter Boxes, timber cut into lengths for butter boxes, in			Casks and Cases (large and		
bundles (see Empties, page			bulky), measurement 140ft. to the ton if more than at		
60).			actual weight	1	
Butts (see Casks).		[	Castings in cases	2	1
			Castings, Iron and Steel. 5		-
		l	turned and polished,		
Q			and light and fragile 3	3	<b>2</b>
С.	}		Castings, rough J	1+10 p.c.	1
			Castor, Colza, and Olive Oil	2	1
abbages, Cauliflowers, Carrots			Castor, Colza, and Olive Oil		1, min tons p
(see Vegetables).	ļ		Cattle Cribs	3	wago
Cabinet Ware, packed in cases	3		a Cattle Food, artificial, N.O.S.		A.
unpacked		3	Cattle and other troughs (see		
able Chains and Anchors	1		Iron)	2	
Cables and Wires, insulated	2	,	Caustic Soda, and Potash	1	

\* Butter may be conveyed in brake vans of passenger and mixed trains. + Must be contained in waterproof packages and carried subject to Regulations, pages 15, 16, and 17.

Article,	Cla	188.	Article.		C	lass.
	C.R.	0.R.			C.R.	0. <b>R</b> .
Ceilings (moulded square),			Cloth, Oil and Linoleum (see			
other than ornamental	1		Linoleum for conditions)	8		2
Ceilings, patent	1		Clothing	3		
Cement		A.	Cloudy Ammonia	3		
" and Concrete Blocks	••	А.	Coach and Carriage Wheels	3		
" Casts and Figures,	3		Coach and Upholsterers'	0		
packed	0		Trimmings Coachaline and Leatherine	3		
" Casts and Figures, unpacked		3+50 p.c.		1		N.F
unpacked Chaff, in bales or bags,		0400 p.c.	Coal			<b>M</b> .
minimum 3 tons per wagon		Grain	" Scuttles	3		
Chaff, smaller quantities, actual			Сосоа	2		
weight, "Smalls" Minimum	1	В.	Cocks and Valves	<b>2</b>		
Chaff Cutters, S. to S	2	1	Cocoanut and Coir Matting	2		
Chains, Cable, and Anchors	1		"Fibre	2		
", N.O.S	2		a " Oilcake	1		Grain.
Chairs, Bath, packed	3		" Oil, in casks or iron			
", " unpacked		3	drums	2		
Chairs, in pieces, packed in			" Oil, in casks or iron			
cases	2		drums, min. 4 tons	1		-
" unpacked		3	per wagon		•••	1
Chalk and Ochre	1+10 p.e.	1	Cocoanuts, packed			
Chandeliers, (see Clause 2,	D, 3	3	" loose Coffee	$\begin{vmatrix} 2\\ 2\end{vmatrix}$		
page 5) Charcoal, in bags (Minimum,	D, 0	0		$\frac{2}{2}$		
2 tons per wagon)		Δ.		2		
Charcoal, in bags, less than		ш.	,, Yarn Coke	14		A.
2 tons per wagon	1			1	•••	
Cheese	1+10 p.c.	1	Colliery Machinery (see Machi-	1		
" Presses	2	1	nery).	1		
Chicory	2		" Screens and Tips (see			
Chimney Pieces, packed	3		Machinery).			
,, metal, packed	3	2	Colza Oil	2		
,, metal, un-			", min. 4 tons per wagon		•••	1
packed		3	Coloured Fires (see Explosives)			
Chimney Pots, earthenware		B.	Colours and Paints in Casks,			
,, and Cowls, iron	2+10 p.e.	2	Iron Drums, and Tins	2		
China and Glassware, packed	ne	3	Columns (Iron) wrought or	2		
(see Clause 2, page $5$ ) Chinese and Japanese Goods,	D, 3	ъ	cast (see Iron) Commercial Travellers'	4		
not otherwise specified (see			Samples	3		1
Clause 2, page 5)	D, 3	3	Composite Boards	ĩ		
Chlorate of Potash	ĩ, 0	Ű	Composition, Boiler	ì		
Chloride of Calcium	ī		Concentrates (see Crude Ores,			
Chloride of Lime	ĩ		etc., page 59)	ļ		
Chocolate	2		Confectionery, in parcels and			1
Churns and Churning			hampers	3		
Machines	3		", ", casks, cases,			
Cider—in casks, or bottled, in .			and boxes	<b>2</b>		
cases	2		Concrete and Cement Blocks		•••	A.
Cigars and Cigarettes, in cases	3		Concrete Kerbing and Gutter-	ĺ		
Circus Plant and Steam			ing Combines		•••	1
Circuses (see page 56)			a Condimental Food		•••	A.
Cisterns (same as Galvanised			Connections and Spoutings,			0
Tanks)	1		Tin, and Zine	3		2
Clay, Alumina          " Fire and other	1	M.	Connections and Spoutings,	1		!
	 1	m.	Iron (see Iron) Contractors' Plant (Railway)	1		
" Reforts and Blocks	$\frac{1}{3}$		(see page 62).			
Nippings (Tailors'), in bales	v	C.	Contractors' Wagons (empty)			
Clocks, in cases (see Clause 2,		<u>.</u>	(see page 62).			
page 5)	D, 3	3	Coops (Poultry), new	1		
Clod Crushers, S. to S.	$\frac{1}{2}$ , 0	1	" Collapsible Wire …	i		
Closet Pans	$\frac{2}{2}$	-	Copi, for Manure (see Manures).	1		
Closets, Earth	2		Copper, in ingots or cakes	1		
Cloth, American	3		» » » » ···	1		B. min
Cloth, Damp	1		·· ·· ·· ··			5 tons
			" Matte (see Crude Ores).	1		1
Cloth, Floor (see Linoleum for	1					

# ALPHABETICAL CLASSIFICATION OF GOODS.

Article.		uss.	Article.	Cla	SS.
Artercie.	C.R.	0.R.	ATOOR.	C.R.	0.R.
Copper Scraps (min. 5 tons)		C.	D.		
, Tubing, Piping, Sheet,					
and Wire	2		Dairy Produce, N.O.S		
" Nails, Rivets, and Rods	2		Dairy Produce (min. 10cwt.)	1	С.
Jopperas, packed	1	a	$Damp Cloth \dots \dots \dots$	1	a
Copra, Cake and Meal		Grain. 2	,, Course Dates	1	С.
Copying Presses	$\frac{3}{2}$	2	Dates Deals (see Timber, page 37).	L I	
Cordage		A.	Demijohns, empty, in wicker		
" grass	3	а.	work	1 (	2
", ", cases, casks and	0		Demijohns, empty, earthen-		2
hampers	2		ware or glass		3
Corks	3		Demijohns, empty, returned		-
Cork, Granulated, and Cork			(see Returned Empties).		
Shavings	1		Desk Tops	1	
,, Sheet	3		Detonators (see Explosives,		
Cornerushers, S. to S	2	1	_ page 25)		8
Corn Flour	1		Dextrine	1	
" Shellers and Screens, S.		-	Diamond Drill Plant and		
to S	2	1	Diamond Drills	1	
" Sacks (new)	1	4	Diamond Drill Plant and		
" " (min. 4 tons) …		A. B. min.	Diamond Drills (min. 4 tons		٨
" " smaller quantities		D. mm.   10cwt.	per wagon) Digestors (see Boilers).		А.
Cornices and Cornice Poles	3+25 p.e.	1.	Disc Plates for Harrows	2	1
" Fibrous or Infibrous	0 7 20 p.c.		Dishes, Bowls, and Tubs	14	T
Plaster	1	2	(galvanised iron) (see Iron)	2	
Corrugated Iron, in cases (see			Disinfectants (fluid), in casks		
Iron)	1		or tins	1	
" " loose (see Iron)		2	Disinfectants (fluid), in bottles,		
Cotton, hydraulic-pressed bales	2		packed in cases, hampers,		
Cotton and Linen Goods, in			or baskets	2	
boxes, cases, bales, and trusses			Disinfecting Jars	3	
Cotton Waste and Silicate	1	0	Disinfectants (powder) Distillery Apparatus	1	
Counter and Shop Fittings	3+25 p.c.	ð	Distillery Apparatus	3+25 p.c.	3
Crab Winches (see Iron)			Dobbins (see Vehicles, page 61)		
Crane Work, in parts Cranes, complete, loaded in	1		Dog Carts (see Vehicles, page 61).		
railway wagons		2	Donkey Engines (see Machi-		
Crates (new), empty		-	nery, page 30).		
Cream of Tartar	$\tilde{2}$		Doors and Door Frames		
Cream Separators, packed			(wooden)	2	
" , loose		3	Doors and Door Frames (with		l
Crockery (see Earthenware).			glass)	3+50 p.e.	3
Crossings, Joints, and Points	1		Doors and Door Frames		
(Railway)		А.	(furnace)	2	
Crowbars			Door Bolts, Chains Knobs,		
Crucibles	1		Knockers, Latches, Plates,		
Crude Salt		A	and Springs	2	
" Ores (see page 59).			Drain Pipes and Roofing	1	в.
Crushing Machinery (Quartz), S. to S. (see Machinery,			Tiles, Glazed Drain Pipes and Tiles (com-	•••	ъ.
page 30).			mon)		A.
Crystals (Soda)	1	-	Drain Pipes, Agricultural,		1.02.0
Cultivators, S. to S	$\frac{1}{2}$	1	without faucets or spigots		M.
Cupels	2		Drapery, in bales, packs, and		
Currants (dried)	2		trusses	3	
Cutlerv	3		Drapery, in boxes, cases, and		
Cyanide of Potassium	<b>2</b>		hampers	3	
Cyanide of Potassium, 4-ton			Draw Hooks (forgings)	1	
lots		1	Drays (see Vehicles, page 61).	******	
Cyanide of Sodium	2	1	Dray and Wagon, under-		
", ", 4-ton lots…		<b>  1</b>	Frames and Fittings	1+10 p.e.	1
Cyclone Fencing Loops and			Dripping and Lard, in casks,	1 1 10	1
Staples (see Fencing Wire).			kegs, and cases	1+10 p.e.	1
Cylinders, rough (see Iron,	1+10m	1	Dripping and Lard, in casks,	1	C.
page 28) Cylinders, turned and polished	1+10 p.c.	1	kegs, and cases (min. 10cwt.) Drugs and Medicines	13	0.
(see Iron, page 28)	3	2	Drugs and Medicines Drums, iron (new and empty)	2	1
(000 Iron, head 20)	19	l	second, non (now and employ)	17	1

# JULY 7, 1905.] GOVERNMENT GAZETTE, W.A.

	CLASSIFICATION	DTLOOD TO
ALFHADETICAL	ULASSIFICATION	UF GUUDS.

	Cla	iss.		Cla	iss.
Article.	C.R.	0.R.	Article.	C.R.	0. <b>R</b> .
Dryblowers Dyes (liquid), in casks, iron drums, and tins Dyewood	1+10 p.c. 3 1	1	Fat and Tallow Feathers and Plumes Felloes, Naves, and Spokes	1 3+50 p.e.	B., min. 10cwt.
Dynamite (see Explosives, page 25) Dynamos and Electric Machi- nery, N.O.S. (see Machinery).		3	(see Timber). Felt Felt for roofing and insulating Fencing Posts and Rails (see Timber, page 36). Fencing Wire and Standards	2 1 1	B+25p.
E. Earth		м.	", ", ", in 2-ton lots (Loops and Staples used in fixing Cyclone fencing,		В.
" Closets and Closet Pans " Scoops, S. to S. (see Machinery). Earthenware, in boxes and cases Earthenware, in hampers	2 3 2		same as Fencing Wire.) Fender and Fire Irons, in cases Fenders and Fire Irons, loose Ferns (Tree) , in pots Fibre, not otherwise specified	2 2	3 1 8
", in casks and crates Edge Tools Edging Tiles (see Tiles). Egg Fillers (Cardboard) Eggs, packed Egg Preservative, liquid	2 2  1	C. 1	Fibre, Cocoanut Fibrina Figs (see Fruit). Figs, dried Files and Rasps, packed Filter Cloth and Blanketing	2 1 2 1 2 2	
Electric Light Fittings Electrical Machinery, N.O.S. (see Machinery). Elevators, S. to S Empties, returned (see pages 60 and 61).	3	ĺ	Filters, packed ,, unpacked Fire Arms, in cases Fire Bars and Bearers , Boxes of Portable and other Engines, packed Fire Blocks and Lumps	2 3 1 2 2	2
Empties, new or not returned, N.O.S Emu Skins Enamelware, N.O.S Engines (see Machinery, page 30).	$egin{array}{c} 1 \\ 3 \\ 3 \end{array}$		", ", ", minimum 5 tons per wagon Fire Bricks Fire Bricks and Fire-lumps for export, in truck loads Fire Clay	···· ···	C. A. M M
Engravings and Paintings (see Clause 2, page 5) a Ensilage Eucalyptus Leaves	3 	Grain. C.	,, Engines ,, Irons (see Fenders). ,, Kindlers Firewood and Black Boy—	2+10 p.c. 	2 1
Eucalyptus Oil Eureka (Staff of Life) Evergreens (carriage to be prepaid) Excavators (same charges as	2	А. З	[Minimum loads:— Ordinary four-wheeled wagon, six tons; ordinary eight - wheeled bogie wagon, twelve tons.	••••	ld. per to per mile, min. charge as for 16 miles
Cranes). Exhibits at Shows (see Regu- lations, page 63). Explosives except safety and small arm (see page 15)		3	Fireworks (see Explosives, page 25) Fish, dried and preserved, in cases, casks, or tins , Fresh (freight to be pre-	2	3
[Note. — A relate of 10 per cent. will be allowed on truck loads of 4 tons per four- wheeled truck consigned to one consignee, for distances of 150			paid) ,, Fresh (freightto be pre- paid), in cold storage vans	•••	1 2, min. 1
miles and over.] Extract of Malt, for use of brewers, in casks or iron drums	1		" Plates Fittings, Gas " Shop and Counter …	3 = 3 + 25 p.c.	tons A.
F.			", Electric Light Flagging (stone) Flags and Banners Flannel and Blankets, packed	3 3+50 p.c. 3	м.
Fancy Goods Fang Bolts Farina	3+50 p.e. 	3 B.	Flax, in bundles and bales Fleshings and Glue Pieces, dry "," wet Flock, hydraulic pressed	1  2	В. А.

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# ALPHABETICAL CLASSIFICATION OF GOODS.

Article.	Cla	iss.	Article.	C1	uss.
	C.R.	O.R.	ATODE.	C.R.	O.R
Flock, unpressed Floor Cloth and Linoleum (see Linoleum, page 30).		3	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		3
Flooring Boards (see Timber, page 36). Flour		Grain.	" in vans—minimum, 2 tons per wagon, including van, S. to S.		1
ı "Selfraising	 1 1	B.	Furniture vans, going to be filled or returned empty Fuse	1	-
page 30). Flower Pots, in casks or crates	2	1.	G.		
" " loose " Roots and Bulbs …	2	2		1	
Flue Pipes and Funnels Fluorspar	21		Galvanised Iron, loose (see Iron) Galvanised Pipes, Tin Galvanised Pipes, Iron (see	 3	$\frac{2}{2}$
(not exceeding 8ft. in dia- meter) Fodah Fodder (green); same as Hay.	2	А.	Galvanised Tipes, from (see Iron) Galvanised Tanks, corrugated (see Iron)	1	
<i>i</i> Food, Cattle, artificial, N.O.S. <i>"</i> Dog and Pig (biscuit and granulated meal)		A. A.	Gambier Garden Produce (see Fruit and Garden Produce (page 26).	1	
Footlights, Glass for Pave- ments and Floors Forges, Portable	 2 1	1.	Garden Rollers and Mowers ,, Seats ,, Seeds Gas Fittings, in casks, cases,	2 2 2	
Forges, Portable Forgings, Rough Forks, Hay or other, in bundles or cases	2		and crates Gas Liquor, or Gas Water	3	B.
Form Tops	1	3	Gas and Water Meters ,, ,, Pipes (see Iron).	3	
,, (see Door Frames). Fruit Cases (see Empties, page 60).			" Stoves, packed " " not packed … Gasaliers (same as Chandeliers).	3	3
Fruit and Garden Produce, not otherwise specified, 4- ton lots	- • •	A.	Gasoline Gasometer Plates and Weights	$1 \\ 2$	3
Fruit and Garden Produce, not otherwise specified,			Gates, Timber, prepared in bundles		C.
actual weight Fruit Machines (see Machi-	1	B., smalls min.	Gates, Rabbit-proof, in truck loads Germea		C.
nery). Fruit, Preserved, in bottles and jars Fruit, and Tomato Pulp (see	2		Ginger Beer Ginger Beer Girders, Iron—if more than one wagon is required (see Iron),	2	C.
Fruit). Fruit Trees and Cuttings Fruit and Vegetables, dried	1		minimum 1 ton per wagon Glass, Common, in cases and crates	$\frac{2}{3}$	2
and preserved, in tins, cases, or casks, N.O.S Fruit and Vegetables, pre-	1		Glass, Plate, in cases , Stained, in cases Glassware, in cases Glassware, in cases	D, 3 D, 3 D, 3	3 3 3
served in the Common- wealth	• •••	C., min. 10 ewt.	Glass, not otherwise specified	D, 3 2	3
Fuel, Liquid (same as Kerosene). Fuller's Earth Funnels and Flues	3 2		Glucose Glue Glue Pieces and Fleshings, dry	1 1	В.
Furniture, packed in cases Furniture, cane and wicker, 240 cubic feet to the ton	$\frac{3}{1}$		", ", ", wet Glycerine (pure) ,, (crude)	 3 1	А.
Maximum charges— Chairs, 5s. each. Lounges, 10s. ,, Settees, 8s. 6d. ,,			Go-Carts Gold Quartz Crushing Ma- chinery (see Machinery). Golden Syrup	3+50 p.c.	3
Tables, 5s. od. "			Goods not specified	3	

Article.	Class.			Class.		
	C,R.	O.R.	Article.	C.R.	0.R.	
a Grain, N.O.S		Grain.	Hair for upholstering pur-		]	
Grain Headers, S. to S	2	1	poses	3		
Grain, Refuse from breweries			Hammocks	2		
for feeding stock		М.	Hams and Bacon, packed in	-		
Franite, rough	· · · · ·	$\mathbf{M}$	cases, casks, or packages	1		
" dressed		Α.	Hand Carts and Trucks	$\overline{2}$		
" carved or polished (not			Handles-Wooden, in bundles	-		
gravestones) packed	1	В.	or cases	2		
" loose…		2	Hardware, N.O.S.	3		
Franuma	1		Haricot Beans	1		
Gram		Grain.	Harness and Saddlery, in cases	3	ł	
trapes (see Fruit).			,, ,, ,, loose or	-		
rape Crushing Machinery (see			in bags		2	
Machinery).			Harrows, S. to S	2	1	
raphite, Lubricating	2		Harvesters, S. to S	2	1	
Frass Plants		A.	Hats, in cases and crates	3+25 p.c.		
,, Rope, Twisted		A.	Hay, min. 3 tons per	0 T-20 p.c.		
, and Rushes for Brick-			wagon		Grain.	
making		Α.	Hay, smaller quantities, actual	•••	Gram.	
Grass Seed		A.	weight, smalls, minimum	]	В.	
Grates and Stoves, not packed		A. 3	1 TT 1 T			
", ", packed	3	0	Hay Presses, S. to S Hay Rakes & Elevators, S.	2	1.	
tratings, Cast Iron (see Iron,	0			2	1	
	3	2	to S	т		
	i		Haytie	1	n	
		М.	Hearthstones	1	В.	
travestones or Tombstones,	919"	0	Hemp		1	
packed	3+25 p.c.	Э	Hemp Seed	2		
rease, Antifriction	1		Hemp Yarn	2	t ·	
" Axle	1		Herbs			
reen Fodder (same as			Hessian	2		
Hay).			Hiderow		В.	
rindery	2		" in truck loads …		A.	
rindstones	2	1	Hides, in bundles	1	B	
rist (Bean's Patent)	1		Hides, loose		C.	
troats, in casks	1.		Hobby Horses (see Swing			
Froceries, Mixed	2		Boats)			
[Packages consigned as Mixed			Hogsheads, new	1	ĺ	
Groceries must include grocery articles in Class 2 or lower			Hollowware, N.O.S. (includes		ĺ	
classes, and may include grocery			Enamelled Hollow-ware)	3		
articles in Class 3, Tobacco 11b.,			Honey, in tins and cases			
and Safety Matches 6doz., but			,, ,, ,, ,, ,, min. 1 ton		В.	
the weight of such articles (3rd Class) must not exceed one-sixth			Hoop Iron or Steel (see Iron,			
of the weight of package, or 14lbs. for the whole consignment,			page 28)	1		
14lbs. for the whole consignment,			Hop, Horehound, Horonda,	*		
otherwise they must be consigned and charged for separately at the			and other non-intoxicating			
ordinary rate.]			Beers, bottled, in cases and			
Trubbers, Tree, S. to S	2	1	casks		C.	
uano (see Manures)	-		Hops, in bales er pockets		0.	
aum	1		Horns and Hoofs	<b>"</b>	В.	
" Liquid, Red	1	-	Horse or Cattle Provender, in		<i>D</i> .	
"Shellac	1		bags	1		
un Cotton (see Explosives,		-	Horses (see page 64).	а.		
page 25)		3	TT	2	1.	
fun-metal	1		Horse-works, S. to S Horse-shoes, in bags, casks,		L .	
uns and Pistols	3.			1		
unpowder (see Explosives,				1	A	
page 25) $\dots$ $\dots$ $\dots$		3		···· •)	А.	
uttering, Tubing, and Pip-		v	1	2		
ing (Galvanised, Zinc, or			TT. D. 1	2		
	9	9	Hose Reels, min. 5 cwt.		2	
Tin)	3	2	Hosiery and Haberdashery, in			
ypsum		В.	bales, packs, and trusses	3		
" for Manures (see			Hosiery and Haberdashery, in			
Manures).			boxes, cases, hampers, par-			
			cels	3		
			Houses (Wood, Portable)	2	1	
H.			Hurdles (Wood and Iron)	1		
			Husks, Oaten		Grain	
	2		Hydraulic Machinery (see Ma-			
Iair, Plasterers' Iair, Pigs	$\frac{2}{2}$		and another billounder, (300 mill-	1		

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# ALPHABETICAL CLASSIFICATION OF GOODS.

Antiolo	Class.		Antiala	Class.		
Article.	C.R.	O.R.	Article.	C.R,	0.R	
I.			† IRON & STEEL (continued)—			
1.			Crowbars	1		
[ce (freight to be prepaid)	1		Curved, in cases	1		
" in 4-ton loads ( do. )		A.	" loose		<b>2</b>	
"""", čdo.) in			Cylinders, rough	1+10 p.c.	1	
cool storage vans		B+25p.c.	" turned & polished	3	<b>2</b>	
ce Safes and Chests	3		Dishes, Bowls, and Tubs,			
Implements, Agricultural, S.			galvanised	2		
to S	<b>2</b>	1	Engine and Machine Bed			
Incubators	3		Plates	2		
India-rubber and India-rub-			Fire Bars and Bearers	1		
ber Goods, N.O.S	<b>2</b>	a .	Flues and Funnels	2		
Indian Corn		Grain	Fly and Spur Wheels, not			
Ink, Printers'	1		exceeding 8ft. in diameter	$\begin{vmatrix} 2\\ 1 \end{vmatrix}$		
"Writing	2		Forgings, rough Gasometer Plates and	L 1		
Insecticide	$\frac{2}{2}$		Weights	1		
Insect Powders Instruments, Musical, Optical,	4		Gates	$\frac{1}{2}$		
Surgical, and Scientific,			Girders (if more than one	-		
packed, N.O.S	3		wagon is required, min.			
", ", " not packed		3	charge 1 ton per wagon)	2		
Insulators, packed	1		Gratings	3	<b>2</b>	
Invert (black)	1		Ноор	1		
,				1		
IRON AND STEEL-			Hurdles	1		
Airbricks	2+10 p.e.	2	Ladles	2		
Anchors	1		Lamp and Verandah Posts		<b>2</b>	
Angle Iron	1	В.	Lathes	2		
Angle Bars and Plates	1		Lathing	2		
Anvils	1		Mould Boards	2		
Axle Arms and Boxes	2		Nails and Spikes	1		
Axles and Wheels and			Ore (see Crude Ores).	0		
Springs (railway and	-		Pans Pedestals and Pilasters	$\frac{2}{2}$		
tramway)	1	В.	- T- 1	1	М.	
Bar and Rod	${2}$	Б.	Pig Pipes, Gas and Water, Cast		м.	
Bed Plates Blooms (Scrap), freight pre-	4		Iron, including T bends			
paid		М.		1		
Bolts, Nuts, Washers, and		14.	Pipes, Iron, black or gal-	-		
Boiler Rivets	1		vanised, not exceeding			
Brake Blocks	ĩ		4in. in diameter, min. 5			
Bridgework, consisting of	_		tons per wagon		С.	
Floor Plates, Lattice Bars,			Pipes, wrought, riveted, not			
Struts and Ties, Cross and				1		
Longitudinal Girders,Can-			Pipes, wrought, riveted, ex-			
tilevers, Joists, Screw, and			ceeding 12 inches	2		
other Piles and Girders	2		Pipes, Rainwater, Spouting,			
Buffers and Buffer Heads	2		and Connection (cast iron)	1		
Cables and Chains	1	7	Plates, not less than th	-	р	
Castings, rough	1+10 p.c.		inch in thickness	1	В.	
" in cases	2	1	Ploughshares Plough Wheels	1		
" turned and pol- ished, and light			Plough Wheels Posts	2+10 p.c.	2	
and fragile	3	2	Pots	$\frac{2}{2}$	4	
Chains, N.O.S	$\frac{3}{2}$	-	Pulleys	2		
Chain, Cable	1		Rails, Chairs, Fishplates, and			
Chimney Pots and Cowls	$\frac{1}{2+10}$ p.c.	2	Spikes, Points and Cros-			
Columns, Wrought and Cast	2		sings		А.	
Corrugated, Galvanised, or			Railway Carriage and Wagon			
Sheet Iron, in cases or			Work	1		
frames	1		Railway Signal Posts and			
Corrugated, Galvanised, or			Racks	1		
		<b>2</b>	Railway Construction Mate-			
Sheet Iron, loose	10	1	rial, consisting of Turn-			
Crab Winches	2			1 1		
Crab Winches Cranes (Water and Derrick)	· ·		table Material, Boring			
Crab Winches	1		table Material, Boring Tools, Tank Plates Railings	1 2+10p.c.		

+All items classed under the heading of "Iron and Steel" will be carried at 1st Class rates, O.R., provided such rate is cheaper than classification rate if consigned in lots of not less than 4 tons per 4-wheeled wagon.

Article.	Class.		Article.	Class.		
A10006,	C.R.	O.R.		C.R.	O.R.	
IRON & STEEL (continued)—         Retorts          Rings          Rivets          Roofwork          Ridging          Roofwork          Ridging          Rings          Roofwork          Rings          Rings          Rings          Rope          Safes, packed              Safes, packed          Scap, freight prepaid (see         page 62)          Screws, Nuts, and Washers         Scythes and Scythe Blades	2 2 1 2 3 2 3 3+50 p.c. 1  1	2 3 M.	",",",","(for repairs, half rates). Ironstone Irrigation Plant (see Ma- chinery).	1 2 3 2  2	М.	
Shafting Sheet, in cases , loose Sleepers Sole-plates and Breasts Spouting Spouting Spouting Spouting Standards, Staples, Drop- pers, and Wedges for fencing purposes Standards, Staples, Drop- pers, and Wedges for fencing purposes, 2-tonlots Tanks, square, iron, empty, 240 cubic feet to the ton	2 1 2  2 3 2 1  	A. 2 B+25p.c. B. 2	Japanese Goods, N.O.S Jarrah Wood (see Timber, page 36). Jars (see Bottles, page 21). Joinery, N.O.S	2  3+25 p.c. D, 3 3+25 p.c.		
<ul> <li>Tanks, galvanised, empty, 240 cubic feet to the ton</li> <li>Tanks, galvanised, in nests, 240 cubic feet to the ton, if</li> <li>such exceed actual weight [Tanks, square or galvanised,</li> <li>filled, will be charged actual</li> <li>weight at rates for empty tanks</li> <li>quoted above, and classification</li> <li>rates and conditions for contents, but charges must not be less than for the empty tanks</li> <li>at 240 cubic feet to the ton.]</li> <li>Telegraph Posts &amp; Brackets</li> <li>Tiros and Tire Iron</li> <li>Tubs and Buckets</li> <li>Troughs</li> <li>Troughs</li> <li>Tubing for Diamond Drills,</li> <li>4 tons per wagon</li> <li>Vyces</li> <li>Weights</li> <li>Wheels, Fly and Spur (not exceeding 8 feet in dia-</li> </ul>	  1 1 2 2 2 1  2 2 1  2 2 1	2 2 A.	Joints, Railway          Jute Yarn          K.         Kangaroo, Opossum, and Wal- laby Skins         Laby Skins          Kaolin (Stellite)          Kapok, hydraulic pressed          Kegs and Drums, empty          Keepit           Kerosene           " (min.4 tons per wagon)       Keys and Locks          Kitchen Boilers	2 2 2 2 1 2 2 2 3	A. M. 3 C. 2 1 2	
meter) Wheels, Railway, rough, engine, car or wagon Wheels, not otherwise speci- fied Wire-fencing and Netting, in bundles Wire-fencing and Netting, in bundles, 2-ton lots (Loops used in fixing the cyclone fencing to be charged the same rate as wire-fencing.)	2 l 3 1 	2 B+25p.c. B.	L. Lactofarina Ladders, exceeding 15 feet, minimum charge as for one ton per wagon S. to S.; if loaded with other goods, actual weight, provided minimum one ton per wagon is maintained	1		

† All items classed under the heading of "Iron and Steel" will be carried at 1st Class rates, O.R., provided such rate is cheaper than classification rate, if consigned in lots of not less than 4 tons per 4-wheeled wagon.

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# ALPHABETICAL CLASSIFICATION OF GOODS.

	Class.		Article.	Class,		
Article.	C.R,	O.R.	Arbiele.	C.R.	0.R.	
Lampblack	2	~	Liquid Egg Preservative	1		
Lamp Glasses (see Clause 2,	0.07		,, Fuel (same as Kerosene).			
Lamp and Verandah Posts	3+25 p.e.	3	Liqueurs (see Spirits). Liquorice	3		
(Iron and Wood)	2+10 p.c.	2	Litharge, for fluxing	1		
Lamp Reflectors	2	-	Live Stock (see pages 64 to 81).			
Lamp Wick	2		Locks and Keys	2		
Lamps	3+50 p.e.		Locomotives (see Regulations,			
Lard, in casks, kegs, or cases Lard (min. 10 cwt.)	1+10 p.e. 1	Ľ.	page 61). Logs and Piles (see Timber,			
Lasts	$\frac{1}{2}$	<i>v</i> .	page 36).			
Lathes	2		Logwood	1		
Lathing, Patent Iron (see Iron)	2		Looking Glasses, packed , , in skele- , , in skele- , , unpacked , unpacked , unpacked , , unpacked , , unpacked , , , unpacked , , , , , , , , , , , , , , , , , , ,	3+25 p.e.	3	
Laths (see Timber, page 36).			$,, ,, $ in skele- $\left(\frac{2}{2}\right)$		919520	
Lathwood ( ,, ,, 36). Lawn Mowers	2		unpacked		3+25 p.e D, 3	
Lead, Acetate	1				10,0	
" Pig		В.	" Compound … " Oils	2		
Sheet	2	0	" Oils	2		
", Piping ", Red and White	2+10 p.e. 2	Z	,, ,, (min. 4 tons per wagon)		1	
" Ore (see Crude Ores).	4		Lucifer Matches and Vestas		r	
" Scrap		В.	(see Regulations, page 18)		3	
"Flux		A.	Luggage (personal)	3		
Leather, in bales, bundles, and	2					
cases Leather, Fancy and Book-	4		М.			
binders'	3		±1± 1			
Leather Belting and Laces	2+10 p.c.	2	Mabor, Assay	1		
,, Board	1		Macaroni	2		
" American Leatherware, N.O.S	3	3				
Lemons and Oranges, in boxes,		0	MACHINERY & MACHINES, S.			
casks, and crates (see Fruit),			to S.—			
Lick Blocks		A.	Machinery and Machines,	21.10		
*Lime ,, (Ash or Waste), for		M.	N.O.S., packed Machinery and Machines,	2+10 p.c.	2	
manuring purposes, same as			N.O.S., not packed		3	
Manures (must be so de-			Machinery and Machines,			
clared on Consignment			N.O.S. (min. 5 tons per 4-		~	
Note). Lime, Bisulphite of (in casks)	1		wheeled wagon) NOTE, Boilers and		С.	
" Muriate & Chloride of	1		Boiler Fittings, Smoke			
Lime Juice, in hampers, casks,			Stacks and Funnels, and articles classified elsewhere			
and cases	2		will not be conveyed at above			
Limestone		M.	rates.]			
Lime Water Lincrusta	3	1	Agricultural Machinery (see Agricultural Machines,			
Linen Goods, in bales, packs,	ľ		page 19).			
and trusses	3		Magazines, Newspapers, and			
Linen Goods, in boxes, cases,			Periodicals	2		
and hampers Linoleum and Floorcloth, in	3		Magnolia Metal Mail Carts (Children's),	1		
rolls not exceeding 15 feet			packed	3+50 p.e.	3	
long	3	2	a Maize		Grain	
Linoleum and Floorcloth, ex-			Maizena	1		
ceeding 15 feet, minimum charge as for one ton per			Malt + ,, (min. 2 tons)	1	В.	
wagon, S. to S	3	2	, Combings, bags to be		D.	
(If loaded with other		[-	legibly branded		Μ.	
goods, actual weight,			" Extract of, use of Brewers,			
provided min. one ton			in casks or drums	1		
per wagon is main-			Manganese Ore (see Crude Ores).			
tained.) a Linseed		Grain	a Mangel-Wurzels		Grain	
a ", Meal		Grain	Mangles	10	2	
Linseed Oil (raw or boiled)	2		Manures (min. 10cwt.)		M.	

\* Lime is accepted for carriage on the understanding that in the event of its causing ignition the consignor will defray the cost of repairs to any sheet or wagon which may sustain injury. + Malt in tanks—Rate includes loading and unloading.

	Cl	ass.	A مانت ک	Class.		
Article.	C,R.	O.R.	Article.		C.R.	O.R.
Manures (min. 5 tons per			Mining Props (see Timber, page			
wagon). For dis-			36).			
tances over 50 miles,		· · ·	Mining Trucks and Buckets,			
$\frac{1}{2}$ d. per ton per mile added to M rate	-	1	S. to S. (see Machinery) Mining Machinery, S. to S.			
for 50 miles			(see Machinery).			
	3	•••	Mirrors (see Looking Glasses).			
unpacked		3	Mohair	2		
Marble, Polished, in cases (not		-	Molasses			
gravestones)	2		" in lots of 4 tons	1		A.
Marble, Polished, loose (not		0	Monier Pipes and connections			n
gravestones) Marble, in the rough	1	2 B, min.	(min. 5 tons per wagon) Moss, in bags	1	•••	В.
Marble, in the rough	1	2  tons	Motors and parts (see Machinery)	1		1
Marl		M.	Motor Cars (see Vehicles).			[
Marline	2		Mould Boards (see Iron)	2		
Marmalade (see Jam).			Mouldings and Architraves	2		
Marquees and Tents	2		Mouldings and Beadings (pic-			
Match Boards (see Timber).			ture, packed)	3		
Matches and Vestas (see Regu-		3	Mouldings and Beadings, (picture, unpacked)	1		9
lations, page 18)	2	0	Mowing Machines, S. to S		•••	$\begin{vmatrix} 3\\1 \end{vmatrix}$
Mats Matting	$\frac{2}{2}$		Muntz Metal Sheets			L L
Mattresses (Wire, Woven, or			Murallo	-		В.
other) a Meal, N.O.S	3+25 p.c.	3	Murato			В.
a Meal, N.O.S		Grain	Muriate of Lime	1		
" Pease, Wheat, Oat and		}	Musical Instruments, packed	3		
Maize, in bags		Grain	", ", not packed Mustard	0.	•••	3
,, Pease, Wheat, Oat and Maize, in cases			Mustard Myrobolams, for tanning	Z		<b>A</b> .
‡Meat, Fresh and Frozen		1	,, Extract of		 	Ċ.
,, ,, ,, in cool			"			
storage vans		2, min. 2 tons				
" Preserved, in tins or		2 10115	Ν			
casks	1					
" Safes	3+25 p.c.	3	Nails, Rivets, and Screws (iron			
Melons Metal, Road		Grain		1		
Metal, Road		M.	Nails, Rivets, and Screws			
Meters, Gas and Water	3	3	(copper and brass) Naphtha			0
Methylated Spirits Mica		B.	Naphtha Naves and Hubs (see <i>Timber</i> ).		•••	3
Milk, <sup>1</sup> / <sub>2</sub> d. per gallon up to 25		1.5.		2		
miles; <sup>3</sup> / <sub>4</sub> d. per gallon up to			" " " (min. 4 tons per			
50 miles; 1d. per gallon up to			wagon)			1
100 miles; $1\frac{1}{4}d$ . per gallon	Į		Nectarines (see Fruit).			
up to 150 miles; ‡d. per gal-	ł		Nets, Fishing Netting, Wire	3		D 1 34
lon extra for each additional			in two top lots			B.+25 p.c
100 miles or part of 100 miles. Minimum charge, 6d.			,, in two-ton lots New Railway Vehicles (see		•••	В.
Milk, Concentrated, in cases or			Regulations, page 61).			
jars, packed in cases	2		Newspapers, Magazines, and			
Milk (Preserved), in tins,				<b>2</b>		
packed in boxes, casks, or	-		Nitrate of Soda (see Manures).			
cases	2		Nitre Coke (see Manures).	_		
Millet and Sorghum (as Hay).		B.		1		0
" Broom Millinery, in cases and boxes	3+25 p.c.			1	•••	С.
Millstones	3⊤25 p.e. 2	U		$\frac{1}{2}$		
Mills, Wind, S. to S	$\frac{1}{2}$	1		1		
Mineral Brimstone (min. 4 tons			" Valonia for tanning			В.
per wagon)		В.	Ű			
" Cleanser (a Soap)	1		<u>^</u>			
Mineral Waters, in cases and	1		О			
casks ,, in 4-ton lots	1	В.	Oakum	3		
Miners' Lunch	 1	J.	Oakum Oatmeal, in bags	0		Grain
Mining Cages, Screens and	-		,, in cases	1	•••	( TOTT
Tips, S to S. (see Machinery)			a Oats			Grain

‡ When meat vans are used the minimum charge will be 11s. 8d. for each van.

# ALPHABETICAL CLASSIFICATION OF GOODS.

Article.	Class.		Article.	Class.		
Article.	C.R.	0.R,	Articie,	C.R.	O.R.	
Dats, Quaker, snd other brands	[	1	Patent Iron Lathing (see Iron)	2		
of prepared Oats, packed in			Medicines	3		
cardboard boxes, in cases	1					
Ochre and Chalk	1+10 p.c.	1	Patterns Paving Blocks, Asphalt		В.	
Dils, in casks, cases, and tins,	1 1 10 100	<b>^</b>	wooden (see		2.	
N.O.S	3		" " wooden (see Timber).			
Dils, Castor, Colza, Olive,	-		" Tiles, Earthenware		А.	
Cocoanut, Peanut, Linseed	~		", ", Glazed		В.	
raw or boiled, Lubricating,	2		Peaches (see Fruit).			
Cylinder, and Neatsfoot	[	[	Peanut Oil	2		
Do. do. do.			" " (min. 4 tons per			
min. 4 tons per wagon		1	wagon)	ø ···	1	
Dils, Kerosene		2	Pearl Barley	1		
" " (min. 4 tons per		1	, Shells	1		
wagon)						
Oil Cake		Grain	Peas, dried or split			
" Vitriol (see Acids, danger-			a Peas, dried for fodder		Grain	
ous).			Peas, green (see Vegetables).			
Dilmén's Stores, N.O.S	3		Pedestals and Pilasters	2	n	
Oleographs	3		Pelts		в.	
Oleine	2		PeltsPepperPerambulators, packed	$\frac{2}{2}$	0	
Olives (see Fruit).		a .	Perambulators, packed	3+50 p.e.	3	
a Onion's Opium Opossum Skins	•••	Grain	", unpacked Perfumery Periodicals, Magazines, and	3	3 † 50 p.	
$Jp_1um \dots \dots \dots$		D, 3	Periumery	0		
Jpossum Skins	1		Normana and	2		
Oranges and Lemons, in boxes,			Newspapers		3	
casks, and crates (see Fruit). Orchard Pests Specifics, in			Petroleum Phosphorus, packed		3	
casks		B,	Phosphorised Grain and Meal		Grain	
Ore bags, empty returns (see	•••	D.	Pianos and Organs, packed in		GIRAN	
Empties).			cases			
Ores, Crude, (see page 59):			Pianos and Organs, not packed		3	
Organs (same as Pianos).	The second se		Pickets (see Timber, page			
Ornaments	D. 3	3	36).			
Osiers, for basketware		С.	Pick Handles or Helves	2		
Osmephon, deoderiser (see Dis-			Picks and Pick-eyes			
infectants).			Pickles	<b>2</b>		
Ovens, packed	3		Picture Frames	D, 3	3	
" not packed		3	Pictures, in cases (see Clause			
Ovum (Poultry Spice)	1		2, page 5)		3	
Oxide of Iron (see Crude Ores).	_					
Oysters, in bags	1	25	Pier Glasses (see Looking			
", shells		М.	Glasses).		м.	
			Pig Iron " Lead	•••	B.	
Р.			" Lead Pigs (see Live Stock, page 64).	•••	р.	
F.			Pine (see Timber, page 36).			
Packed Manures (see Manures).			Pile Drivers and Pile Driving	1		
	2		Machinery (see Machinery).			
Paints and Colours, in casks,	-		Piles and Logs (see Timber,			
drums, or tins	2		page 36).			
Paintings and Engravings,			Pipes, Brass and Copper	2		
(see Clause 2, page 5)		3	, Drain, Agricultural,			
Pans, iron and copper	2		without faucets or			
Paper Bags, packed	1		spigots		М.	
,, Printing and Wrapping,			" Drain (common)		А.	
in bales and bundles	1	С.	", " (glazed) …		В.	
" Emery, Glass, or Sand	2		" Galvanised Iron (see			
" Hangings and Wall			Iron).			
Papers	3	~	", ", Tin or Zine	3	2	
,, Waste		В.	,, Lead	2+10 p.c.	2	
"Writing	3		" Monier, and Connec-			
" Materials for making			tions (min. 5 tons per		ъ	
(excluding Chemicals),		a	wagon)		В.	
N.O.S		С.	" Gas and Water (see			
Papier-maché Goods Paraffin Oil	3	9	Iron). Beingester Spontinge	1		
Paraffin Oil Paraffin Oil (min. 4 tons per		<b>2</b>	" Rainwater, Spoutings, and Connections, Tin			
· · · · ·		1	<b>T</b> .	3	2	
wagon)		1.4	or Zinc			

Article.	Class.			Class.		
	C,R,	O.R.	Article.	C.R.	O.R.	
Pipes, Smoking, Clay or Wood Pistols and Guns Pit-boring and Well-boring	3	:	Powder (see Explosives, page 25) Powders, Baking, etc. (non-	•••	3	
Tools              Pitch and Tar	1 	B.	explosive) Preserved Fruit (see Fruit).	2		
" Pine (see Timber, page 36). Pitwood, Propwood, and Pit-		-	Preserved Meat Preserves, in cases, N.O.S Preservitas	$\begin{array}{c} 1\\ 2\\ 2\end{array}$		
props (see Timber, page 36). Planks (see Timber, page 36).			Printing Ink ,, Machinery (see Ma-	1		
Plants, Garden and Budding, in boxes and cases	2		chinery). ,, Material and Type,			
Plants, Shrubs and Trees (Ornamental) in baskets, mats, pots, and tubs	3	2	in cases Prismatic lights for pavements and floors	2	1	
Plaster	1+10 p.c. 		and floors Produce, Dairy, N.O.S Produce, Dairy, minimum	1+10 p.c.		
Plastic Magnesia (for Cool- gardie Water Scheme) Plate (Gold and Silver), to be	1	- E rege A	10cwt Props, Mining (see Timber Re-	1	С.	
carried by special arrange- ment only, both in respect				$\frac{2}{2}$	•	
to rates and conveyance (see Clause 2, page 5). Plate Glass, in cases (see Clause		-	Pulleys, wood or iron (same as Machinery). Pumicestone	···	в.	
2, page 5) Plate and Sheet Iron (see Iron).	D, 3	3	Pumps and Pump Castings (same as Machinery).			
Plated Goods (see Clause 2, page 5) Ploughs, S. to S	32	1	a Pumpkins Putty Pyrites (see Crude Ores).	2	Grain	
Plough Shares and Wheels Plumbago	1 2	-	", Colour ", in truck loads	1	C. B.	
Plumes and Feathers Plums (see Fruit). Points, Railway	3+50 p.c.	А.	" Paint		С.	
Poles, Telegraph and Scaffold (see Timber, page 36).			Q.			
a Pollard Polysulphin. Pork and Beef, salt, in casks		Grain C.	Quaker Oats Quartz (see Crude Ores,	I		
Portable Engines, S. to S. (see Machinery, page 30).			page 59). Quartz Crushing Machinery			
Portable Forges Porter (same as Ale). Portmanteaux	2		(see Machinery). Quinine Wine (as Cordials). Quordong Wood (same as			
Posts and Rails, wooden (see Timber, page 36).			Sandalwood).			
Posts, Iron (see Iron) Potash	1		ъ			
a Potatoes Pots, Iron (see iron and steel) "Flower, in casks or crates	$\begin{array}{c} \dots \\ 2 \\ 2 \end{array}$	Grain 1	R. Rackarock (see Explosives,			
" " loose " Chimney (earthenware)	····	2 B.	page 25) Raddle	1 1	3	
Pottery, in crates Pottery, minimum 4 tons per wagon	2	1 B.	Raffia Rags, in bales Rags, old, for paper making	1	В.	
Poultry, dead (freight to be prepaid), minimum, 1 cwt.	1		(see Bagging). Railings and Posts (see Iron)	2+10 p.e.	2	
Poultry, alive in crates, cases, etc., minimum 1 cwt Poultry, loose in sheep truck	3	1	Rails and Posts, wooden (see Timber, page 36). Rails, Fishplates, and Spikes		А.	
loads, owners taking all risks, will be charged Live			Railway Signals and Material belonging thereto	1	<b>Д</b> і	
Stock rates. Poultry (in Commissioner's			Railway Sleepers (see Timber, page 36).			
coops) (see page 56). Poultry gravel food and biscuit meal		Á.	Railway Trucks (see Regula- tions, page 61). Rain Water Pipes, Tin	3	2	

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# ALPHABETICAL CLASSIFICATION OF GOODS.

4 11 1	Cla	uss.	Article.	Class.		
Article.	C.R.	0.R.	Article.	C.R.	O.R.	
Rain Water Pipes, Cast Iron			S.	[		
(see Iron)	1		~.			
Raisins, dried	2		Sacks, Corn, new, in bales	1		
Rakes, Hay, S. to S	2	1	,, ,, ,, in 4-ton lots		<b>A</b> .	
Ranges, Cooking (see Grates			", ", " smaller lots		B., mii	
and Stoves).					10 cwt.	
Raspberries	1		Saddlery and Harness, in cases	3		
Rattans, Canes and Willows	1	_	" " " in bags or loose			
Reaping Machines, S. to S		1	or loose		2	
Red Lead	-	2	Saddlers' Ironmongery Safes, Bread and Meat	2	0	
Reels, Hose (min. 5ewt.)		4	" Iron, in cases (see Iron)	3+25 p.c. 3	ð	
Refrigerating composition, in lots of 10cwt		B.		3+50 p.c.	3	
lots of 10cwt Refuse from Gold Smelting	3	D.	,, ,, loose (see Iron) Sago	$\frac{3+50}{2}$	0	
Regulus, Copper (see Crude	0		,, unmanufactured		В.	
Ores).			Salt, Table	2	2.	
$\operatorname{Resin} \dots \dots \dots \dots$	1		" Common	1		
Retorts, Clay	1		", ", minimum 4 tons			
" Iron (see Iron) …	2	}	per wagon		В.	
Returned Empties (see page 60).			,, Crude		А.	
Rhapsodia	2	1	Saltpetre	1		
Rice	1		Salvitis specifics		A.	
" sweepings for pig food		M.	Samples, Commercial Travel-			
" flour, declared for mak-			lers'	3	71.8	
ing Baking Powder		2	Sand		М.	
Ridging (see Iron)	3 3	2	Sandalweod — Minimum 4 tons per 4-wheeled truck		В.	
Rifles and Revolvers	$\frac{3}{2}$		Sandalwood — Minimum,		Б.	
Rims and Rings (see Iron) Rivets, Screws, and Nails (iron	2		Bogie High Side Truck, 5			
and steel)	1		tons; High Side, 2 <sup>1</sup> / <sub>2</sub> tons;			
Rivets, Screws, and Nails (cop-	1		Low Side, 2 tons. All Vans			
per and brass)	2		-Single, 3 tons; Double,			
Road Metal		М.	6 tons		B+25p.	
" Rollers (see Machinery).			Sandpaper	2		
Rock Drill (see Machinery).		1	Sandrac Sanitary Pans	1		
" Salt		A.	Sanitary Pans	2		
" " smaller quantities		B., min	,, Tubes	2	1	
		10 cwt.	Sashes, glazed		3	
Rods, Copper and Brass	2	1	,, without glass	3	<b>2</b>	
" Iron (see Iron).		B.	Sash Weights (see Iron) Sauces	$\frac{1}{2}$		
Rogo Rolled Oats	1	D.	Sauces Sauce, Tomato, made in the	4		
Rolled Oats Roller Skates. in cases	2		Commonwealth		C., min	
", ", in bundles		3			10 cwt	
Rollers, Garden		<b>S</b> .	Saw Benches	2	20,0,11	
, Mill	2		Sausage Skins	2		
", ", for repairs, half			Sawdust (freight prepaid)		М.	
rates.			Sawn Timber (see Timber,			
Roofing, Felt	1		page 36).			
" Material, patent			Saws, packed	2		
Willesden	1		Scab Specific and Footrot			
" Slates and Tiles (com-			Preparations, in casks	1		
$mon) \dots \dots \dots \dots$		<b>A</b> .	Scaffold and Telegraph Poles			
Roofing Slates and Tiles		В.	(see Timber, page 36).		3	
(glazed)		Б.	Scales and Beams Scarifiers, in bundles, S. to S.	2	1	
Roof and Bridge Work, iron	2		Scarifiers, fitted up, S. to S.	$\frac{2}{2}$	1	
(see Iron) Rope, Hemp and Wire	$\frac{2}{2}$		Scenery, Theatrical and Pano-	2	1	
- · · · · · · · · · · · · · · · · · · ·	12		rama, in cases	3		
,, old, for paper making (see Bagging).			Scenery, Theatrical and Pano-			
Ruberoid	1		rama, not packed		3	
Rubber and Leather Belting			School Furniture	1		
and Laces	2+10 p.c.	2	", Slates, in cases …	1		
Rugs, packed in bales and			., ., packages	3		
bundles	3		Scientific Instruments			
Runners, dressed	1		(packed)	3		
" undressed		В.	Scientific Instruments (un-		•	
Rushes		A.	packed) Scrap, Brass, Copper	,	3	
Rye		Grain				

Article.	Class.		Article.	Class.		
	C.R.	O.R.		C.R.	O,R.	
Scrap, Copper (min. 5 tons) ,, Iron (freight prepaid) (see page 62)	••••	C.	Silk Goods (see Clause 2, page 5) Skates, Roller, in cases	-		
(see page 62) ,, Lead		B.	skates, Koller, in cases	4	3	
,, Zinc	1	B., min. 1	Skewers, Wood		C.	
		ton per wagon	Skins, Emu " Kangaroo, Opossum,	3		
Screw Jacks	2		and Wallaby	1		
Screws and Washers—Copper Screws—Iron and Steel	$\frac{2}{1}$		" N.O.S Skins, Sheep, in bundles or	3		
Scrubland Cultivators, in	-		packed	1	В.	
pieces	2	1	Skins, Sheep, loose		C.	
Scrub Pest Exterminators		B.	Skips, Mining, S. to S. (see		10	
Scuttles, Coal Scythes and Scythe Blades	$\frac{3}{2}$		Machinery). Skirting Boards (see Timber,			
Scythe Stones	2	1	page 36).			
Seats, Garden	$\overline{2}$	-	Slate Slabs		A., min	
Seaweed (same as Manure).					4 tons	
Seeds, Agricultural		А.	", " for Billiard Tables		3	
,, Canary and Hemp ,, Grass	2	A.	", " for Graves (see Gravestones).			
" N.O.S	2	А.	Slates, Roofing (see Roofing			
Seed Sowers, S. to S	$\overline{2}$	1	Slates).			
Semolina	2		Slates, School (see School			
Separators, Cream, loose		3	Slates).			
" " packed … Sewing Machines, packed …	2 · 3		Sleepers, Wood (see Timber).		А,	
		3	,, Iron Slimes, same as Ores.		A.	
shafting (see Iron)	2	-	Smalls (see page 40).			
shafts, Cart and Dray	2			D, 3	3	
,, Buggy, Carriage, Dog	3		Soap, Common	1		
Cart, and Gig ,, Iron	3 2		,, Fancy ,, Powders	$\begin{vmatrix} 2\\ 2 \end{vmatrix}$		
" Wood in the rough	- 	В.	", Soft	1		
Shale		M.	Soap-making Material in truck			
harps		Grain	$\sim$ loads		В.	
Shavings, packed in bags Shears	2	А.	Soapine	1	D	
Shears Sheep Branding Liquid	<i>4</i>	C.	Soap Lyes (waste)		B., mir 5 tons.	
sheep Lick		B.	Soda Silicate	1	0 00115.	
Sheep (see Live Stock Re-			" Hyposulphate of …	1		
gulations, page 64).	1	n	" Nitrate of (see Manures).	-		
sheep Skins, in bundles	1	В. С.	", Sulphate of " Ash	1	C., min	
sheep Troughing or Racks	2	0.	,, Ash	1	5  tons	
heep Wash, in cases, casks,		· (	" in casks and bags …	1		
	1	<b>D</b>	,, Bicarbonate	1		
beep Wash, in 2-ton lots   beet Brass and Copper	2	В.	" Carbonate, Caustic, and Crystals and Potash	1		
beet Brass and Copper   beet Iron (see Iron, page	4		Soda Water, in casks and cases	1 .		
28).			,, ,, in 4-ton lots		В.	
heet Lead	<b>2</b>		Solder	1		
hellgrit		А.	Sole Bars, Wooden	1		
hell, Pearl hingles, in bundles (see	1		Sole Plates and Breasts (see Iron)	2	ĺ	
Timber).			Iron) Spade Handles	$\frac{2}{2}$		
hoes and Boots, in cases and			Spades and Shovels, in bundles	-		
trunks	3		or cases	2		
hooks (see Timber).	9195	0	Spelter	1		
hop Fittings and Counters hot, in bags and kegs	3+25 p.c. 2	о	Spikes and Nails (see Iron) Spirits, in casks, cases, and	1		
hot, in bags and kegs hovels and Spades, in bundles	-		hampers	3	-	
or cases	2		Spirits, in jars	3+50 p.e.	3	
hrubs (see Plants).			Spirits of Salts, same as Acids	1		
hutters, Steel	2		(dangerous).			
ieves	3 3		Spirits of Tar , Methylated		$\frac{3}{3}$	
iomboanda						
0	., 1		,, Methylated	···	3	

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## ALPHABETICAL CLASSIFICATION OF GOODS.

Article.	Class.			Article.		Class.		
	C.	R.	0.R.	AT6666.		C.R.	O.R.	
Sponges, in bales and cases Sporting Cartridges, in cases Spouting (Tin or Zinc) Springs and Axles (see Iron) """ (Railway) Spunyarn	$     3 \\     3 \\     2 \\     1 \\     2 $	•	32	a Swedes Swing Boats, S. to S., Hobby Horses, and their Ap- purtenances—per wagon per mile 9d.; minimum, 15s. per wagon.			Δ.	
Spur and Fly Wheels (not exceeding Sft. in diameter) Spurs and Stilts (Earthenware) Standards (see Iron). Staples, Iron Staples used in fencing (same	2 1 1			Syrup, in casks T. Tailings, Quartz (see Crude Ores).	1			
as Fencing Wire). Stampers and Shoes (same as Machinery). Starch and Blue	2			Tallow and Fat Tanks, Galvanised and Iron	1.		B., min 10cwt.	
Stationery Stationery Staves and Stavewood (see Timber). Steam Cranes (see Cranes)	3			(see Iron and Steel). Tan * " Spent Tannage Compositions, N.O.S. Tapicca	$\frac{1}{2}$	•••	В. М.	
", Engine (see Machinery, page 30). Stearine and Stearine Wax Steel Bars and Bundles (see			А.	,, Unmanufactured Tar and Pitch Targets	12	 	В. В.	
Iron). " Castings (see Iron). " Sheets (see Iron). Stock, Live (see page 64). Stone-cutting and Crushing Machines (see Machinery)				TarpaulinsTarred Stone (in bags)TeaTelegraph Poles, wood (seeTimber).Telegraph Posts and Sockets,iron (see Iron)	3	•••	М.	
Stone, rough and undressed ,, dressed for building ,, carved or polished, packed ,, not packed		 	M. A. B. 2	Tents, in bundles Terra Cotta Bricks ", ", Ware Theatrical Scenery (see Scenery).	$\begin{array}{c} 2 \\ 1 \end{array}$			
Stoneware (see Earthenware). itoniflex (Roofing felt) stop Blocks itoves and Grates, packed stoves and Grates, not packed	1 1 3		3	Thistle Eradicator Threshing Machines, S. to S. Tiles, Ornamental and Tessel- ated (glazed) Tiles, Roofing, Paving, and	$\frac{2}{2}$		В. 1	
Straw, 3 tons per wagon Straw, smaller quantities, actual weight, smalls, min. Strawboard	111		Grain. B,	Edging (common) Tiles, Roofing, Paving, and Edging (glazed)			А. В.	
Straw Elevators , Envelopes for bottles Strawberries and Raspberries Strippers, S. to S Stuffed Animals and Birds, in cases Sucking Pigs (in coops or cases) (see Animals). Sugar , (min. 5 tons per truck) , Lump, packed	2 1 1 2		1 1 3 C.	*TIMBER, grown in the Com- monwealth (Hardwoods only)—S. to S. [Timber requiring three or more wagons for conveyance must in all cases be charged at measurement or actual weight, with a minimum charge as for 8 tons for two wagons and two tons per wagon for remainder, whether carrying part of the load or used as a safety only.] Battens	· · · · · · · · · · · · · · · · · · ·		miles and under-Class A. For distance exceed- ing 25 miles-Class M rate added to the rate for 25 miles (see page 39).	
Sulphate (Salt Cake) ,, of Ammonia ,, , 4-ton lots ,, , for Manure (same as Manure). Sulphate of Iron Sulphur Superphosphates for Manure (see Manures).	2 1 1		M., min. 10cwt. 1	Boards, Flooring Joggled, for mining purposes Laths, in bundles Lathwood Paving Blocks Pickets Piles Pitwood, Props, and Prop- wood			25 miles and under-Class ing 25 miles-Class M 25 miles (see page 39).	

#### \* To be carried at actual machine weight.

Note.-For information of staff, where weighbridges are not available, a ton of timber (W.A. hardwoods) equals about 30 cubic feet. Small consignments to be charged with minimum as for "Smalls."

ALPHABETICAL CLASSIFICATION OF GOODS.

A. (* 3.	Cl	ass.		Class.		
Article.	C.R.	O.R.	Article.	C.R.	0.R.	
<ul> <li>*TIMBER, grown in the Commonwealth (Hardwoods only)—S.toS. (continued)—Posts and Rails for fencing Sawn Timber and Planks, rough</li></ul>		A. For distance ISS M rute added ee page 59).	Tram Cars (Vehicles). Tramway Wheels and Axles Transformers (Electric), see Machinery. Travellers' Samples Treacle	1 3 1		
dressed or prepared Scaffold Poles Shingles, in Bundles Sleepers Spokes, Felloes and Naves, rough		miles and under-Class A. For dividuous exceeding 25 miles-Class M rate added to the rate for 25 mile, ( ee page 59).	Treacle and Molasses, for cattle food Tree Pest Exterminators Tree Pullers Trees and Shrubs, ornamental (see Plants). Tricycles (see Bicycles). , Motor (see Bicycles).	 1	А. В.	
Stavewood Staves and Shooks (see page 60) Telegraph Poles Architraves Felloes, Spokes and Naves, dressed		C. A.	Tripolite (same as Crude Ores). Troughs, iron (see Iron)	$\begin{vmatrix} 2\\ 2\\ \end{vmatrix}$		
Mouldings Skirtings TIMBER		С. С.	Trunks and Boxes, empty Tubing and Piping, brass and copper ,, ,, , iron (see	2+10 p.c. 2	2	
Deals, and other Soft Woods (rough) Flooring Boards, Match Boarding, and Shelving, dressed	1	С. С.	Iron). Tubes, Eoi'er Tubs and Euckets, wooden ,, ,, ,, iron (see Iron)	222		
Pitch Pine (rough)Round TimberShooks (see page 60)Skirting Boards	1 1 1 1	C. C. C. C.	Turf Turnery Ware, N.O.S a Turnips Turpentine, in cases, casks,		M. 3 Grain.	
Spokes, Felloes, and Naves Staves and Rungs Timber, N.O.S 'in, in blocks, cakes, or ingots 'in, in blocks, cakes, or ingots	1	C. C. C.	and cans Twine Type, Printing, in cases	$\begin{array}{c} \dots \\ 1 \\ 2 \end{array}$	2	
min. 5 tons 'in Ore (same as Crude Ores). ,, Plates		B 525p.c.	U.			
,, Ware, in crates and hampers          ,, Ware, not packed          , Ware, not packed          , "infoil          "ires and Tire Iron	3  3 1	3	Umbrellas, packed in boxes and cases Upholsterers' and Coach Trim- mings "Hair	3 3 3		
bobacco Leaf, packed " Manufactured Vomato Pulp (see Fruit). Vomatoes, Preserved, in cases " Fresh (see Vege- tables).			Upholstery, packed Uralite V.	1		
'omato Sauce (made in ", Preserved Common- wealth		C., min. 10ewt.	Valonia Valves (see Iron and Steel)	 2	в.	
ombstones, packed             ools N.O.S.              otalisators	3+25 p.c. 2+10 p.c. 3		Varnish, in casks, cases, and drums Vats, at 240 cubic feet to the ton, if such exceed actual weight	2	9	
oxa oys, in cases races and Chains, in bags, casks, and hampers raction Engine (see Machi-	1 3+50 p.c. 1	3	weight Vegetables, N.O.S. (4 ton lots) ", " actual weight Vegetables, preserved (see	1	2 Grain. B. small min.	
nery, page 30).			Fruit and Vegetables).			

\* To be carried at actual machine weight

Note.—For information o'staff, where weithbridges are not available, a ton of timber (WA hardwoods) equals about 30 cubic feet. Small consignments to be charged with minimum as for "Smalls,"

### ALPHABETICAL CLASSIFICATION OF GOODS.

Article.	Cl	uss.	Article.	Class.		
Arucie.	C.R	O.R.	Arbicie.	C.R.	O.R.	
Velocipedes (same as Bicycles).			Wickerware(same as Caneware.)			
Ventilators	3	]	Willows, for Basket-making	1		
venetian Blinds and Shutters, packed	3		Winches, Crab (see Iron) Windmills, in pieces and pack-	2		
venetian Blinds and Shutters,	0		ages, S. to S	2	1	
not packed		3	Window Frames and Sashes,	-	-	
Verandah Posts (wood or iron)	2+10 p.c.	2	with glass		3	
Vermicelli Vertical Steam Engines (see	2		Window Frames and Sashes,	9		
Machinery, page 30).			without glass Window Glass (see Glass).	3	2	
Vestas and Matches (see Regu-			Wines in casks and cases	3	[	
lations, page 18)		3	Wines in jars	3+50 p.c.	3	
Vyces (see Iron)	2		Wine, made in the Common- }		A.	
Vine Cuttings	1	B. min.	Wine, made in the Common-			
mogal, moant		10ewt.	wealth smaller quantities			
,, in cases	1	1	(in Jars O.R.)	1		
			Wine Stone	2		
W.			and oppor	$\frac{2}{3}$		
			" Fencing and Netting	1	B+25 p.	
Vagons (see Vehicles).			,, Fencing and Netting, in		· -	
Wagons, Contractors (see			two ton lots		В.	
page 62). Wagons, on wheels, Railway			Wire, Insulated ,, Rope	$\frac{2}{2}$		
(see page 61).			"Rope " N.O.S	1		
Wallaby Skins	1		", Strainers ( (Same as	-		
Walnuts	2		" Staples and ) (Same as			
Wall Paper	3		", Staples and Fencing.) Standards Fencing.)			
Washing Boards Washing Boilers (see Boilers)	$\frac{2}{3}$	2	Wood, in bundles, cut to sizes for making cases (see Empties)			
Washing Powders	2	2	Wooden Blocks, for paving			
Washing and Wringing			(see Timber, page 36).			
Machines, packed	2		Wooden Handles, in bundles	9		
Washing and Wringing Machines, not packed	2	2	or cases Wooden Railings (see Timber,	2		
Waste, Cotton	1	4	page 36)			
" Paper		В.	Wooden Trays, used for dry-			
Water, Aerated, in cases and $\wr$	1		ing Bulbs		В.	
casks )		B min	Wood Wool or Woollen Fibre, for fruit-packing, pressed, in			
27 29 29 29 29		B., min. 4 tons	bales		C.	
Water, in bulk (see page 56)		A.	Wood Wool or Wooden Fibre,		-	
Water-boring Machines (see			for fruit-packing, unpressed,	-		
Boring Plant, page 21). Water Meters	3		in bags	1		
", Pipes (see Iron).	0	)	Wool, undumped ,, dumped and hooped	Т		
Wax, N.O.S	2		with iron	1, less 10		
"Bees	1		West Det	per cent.		
Weighing Machines (see Machinery).	j		Wool. — Each consignment note must show whether the			
Weights, Sash	1		wool is dumped or undumped,			
", Standard …	1		and the marks on the bales.	-		
Wheat		Grain	Woolpacks, in bales	•••	B., min	
" poisoned, for rabbit killing		Guain	,, loose or in bundles	1	10cwt.	
killing Wheelbarrows	2	Grain		$\frac{1}{2}$		
Wheels, Buggy, Carriage, and			Woolwash, Magic		В.	
Gig	3		Wringing and Washing			
Wheels, Dray, and Wagon	1	0	Machines, packed Wringing and Washing	2	-	
,, loose, iron, N.O.S Wheels, fly and spur (see	3	2	Machines, not packed		2	
Iron)	2				-	
" Railway and Tram-						
way (see Iron)	1		Ү.		(	
Whips White and Red Lead	$\frac{3}{2}$		Yarn, Cotton, Hemp, Jute	2		
White and Red Lead White Ant Destroyer	$\frac{2}{2}$			3		
	1	1	Yokes, Bullock	ĩ	1	

#### ALPHABETICAL CLASSIFICATION OF GOODS.

	Cl	ass.		Class.	
Article.	C.R.	0.K.	Article.	C.R.	O.R.
Z. Zinc, in bundles, casks, cases, and plates Zinc, old, melted into cakes or ingots, min. 4 tons per wagon up journey	1	В.	Zinc, Perforated ,, Scrap, minimum one ton per wagon Zinc, Shavings , Sheet	2 1 1 1	В.

### Timber (Hardwoods) Rates.

(See Page 36.)

Distances up to 25 miles, Class A.

Distances over 25 miles, Class M, plus 1s. 11d. per ton, the latter being the difference between Class A and M rates for 25 miles.

EXAMPLES.

(b.) For 70 miles :---

4 tons timber, Class M rate, 6s. 8d. plus 1s. 11d. = 8s. 7d. per ton = 34s. 4d.

#### Weight at 240 cubic feet to ton. No. of cubic feet. Holding capacity. Circum-ference. Diameter. Height. Actual weight. Description. galls. ft. ft. in, ft. cwt. qrs. lbs. in. in. ewt. qrs. 1bs. Square Iron ... Round Galvanised 4004 4 4 64 $\mathbf{5}$ $\mathbf{2}$ 0 9 2 $\mathbf{2}$ $\mathbf{2}$ $1\frac{1}{2}$ 100 11 1 20 14 $\frac{1}{2}$ 1 0 ... . . . ... $\overline{2}$ Do. 200 9 $\mathbf{2}$ 11 $\mathbf{4}$ $1\overline{\frac{1}{2}}$ $\mathbf{2}$ 20 $\mathbf{28}$ $\mathbf{2}$ 0 ... ... ... Do. 300 11 3 74 $1\frac{1}{2}$ 3 4 433 3 $5 \\ 6 \\ 7 \\ 6$ 0 ... ••• • • • Do. 400133 $1\frac{1}{2}$ 1 0 1260 $5 \\ 6 \\ 7 \\ 8 \\ 9$ 0 0 4 4 4 4 4 6 ... • • • $1\frac{1}{2}$ 500 $15 \\ 13$ Do. 115 1 1 1 10 80 3 0 • • • ••• 1 Do. 600 2087 ... • • • $3\frac{1}{2}$ • • • 1 0 6 4 700 14 $7\frac{1}{2}$ 6 $\mathbf{2}$ 6 101 Do. ••• • • • ... 1 2 0 800 4 1 $\mathbf{2}$ Do. 157 $11\frac{1}{2}$ $\mathbf{6}$ 14 1163 0 • • • • • • ... Do. 1,000 184 $\mathbf{5}$ 10 6 $\mathbf{2}$ 0 15 16013 $\mathbf{2}$ 0 ... ... ... Do. 1,20018 10 6 4 6 $\mathbf{2}$ $\mathbf{2}$ $\mathbf{5}$ 189 15 3 0 ... ... ... $\mathbf{2}$ Do. 1,500 22 $\frac{7}{7}$ 6 ••• $\mathbf{3}$ 10 231191 0 ... • • • . . . ••• $\overline{22}$ 3 Do. 2,0008 ••• 1 12308 253 0 ... • • • • • • ...

## Dimensions of Tanks and Vats for Rate purposes.

The holding capacity of tanks must, as far as possible, be given on consignment notes and invoices, and for round tanks of sizes other than above 16 cubic feet may be taken for every 100 gallons.

#### MINIMUM CHARGES.

### Minimum Charges.

MINIMUM CHARGES for the carriage of goods the weight of which in any one class, or at any one rate, does not exceed 336lbs.

The rate at the head of columns represents the tonnage rate of the article consigned at its ordinary class rate.

Exceeding Not exceeding	s.  10	s. 10 15	s. 15 20	s. 20 30	s. 30 40	s. 40 50	s. 50 60	s. 60 70	s. 70 80	s. 80 90	s. 90 100	For every 10s. or part thereof over 100s.	Exceeding Not exceeding
Weight not exceeding : cwt. qrs. 0 1 0 2 0 3 1 0 1 1 1 2 1 3 2 0 2 1 2 2 2 3 2 0	s. d. 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c} 1 \\ 1 \\ 0 \\ 1 \\ 0 \\ 1 \\ 0 \\ 2 \\ 0 \\ 2 \\ 0 \\ 2 \\ 0 \\ 2 \\ 0 \\ 3 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c} \text{s. d.} \\ 1 & 6 \\ 3 & 0 \\ 4 & 6 \\ 6 & 0 \\ 7 & 6 \\ 9 & 0 \\ 10 & 6 \\ 12 & 0 \\ 12 & 6 \\ 13 & 9 \\ 15 & 3 \\ 15 & 3 \\ 15 & 0 \\ \end{array} $	s. d. 0 3 0 6 0 6 0 9 0 9 1 0 1 0 1 3 1 3 1 6	Weight not exceeding: cwt. qrs. 0 1 0 2 0 3 1 0 1 1 1 2 1 3 2 0 2 1 2 2 2 3 2 0
3 0	1 9	2 6	3 8	3 5 0	6 6	8 0	96	11 3	12 9	14 3	15 9	1 6	3 0

When a consignment, weighing in the aggregate not more than 336lbs., from one consigner to one consignee, consists of 1, 2, and 3-class traffic, the weight in each class is charged as a separate consignment, unless the charge on the total weight at the highest of such classes be less.

Consignments over 336lbs. in any one class will be charged for at tonnage rate, but the charge will not be less than the minimum charge for 3cwt. in the same class.

A package containing merchandise in different classes of the classification is charged at the rate applicable to the highest of such classes.

Articles forming a portion of a consignment over 336lbs. will be charged for at actual weight in each class at tonnage rates, with minimum, as shown above.

For minimum charges for explosives and dangerous goods, see pages 17 and 18.

## Calculated Rates.

	1							
		SPE	CIAL CLASS	ES		NUM	ERAL CLASS	ES.
Miles.	Miscellane- ous Class. per ton.	Grain, etc. per ton.	A Class. per ton.	B Class. per ton.	C Class. per ton.	1st Class. per ton.	2nd Class. per ton.	3rd Class. per ton.
1 to 10 11 12 13 14 15	£ s. d. 0 2 0 0 2 0 0 2 0 0 2 0 0 2 0 0 2 0 0 2 1	£ s. d. 0 2 6 0 2 8 0 2 10 0 3 0 0 3 2 0 3 4	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	ns as Class 1, &	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	£ s. d. 0 6 6 0 6 6 0 6 6 0 6 11 0 7 .5 0 7 10	$\begin{array}{c} \pounds \   s.,  d. \\ 0 \  \   9 \  \   2 \\ 0 \  \   9 \  \   2 \\ 0 \  \   9 \  \   2 \\ 0 \  \   10 \  \   0 \\ 0 \  \   10 \  \  10 \\ 0 \  \   11 \  \  8 \end{array}$
16 17 18 19 20	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{ccccccc} 0 & 3 & 6 \\ 0 & 3 & 8 \\ 0 & 3 & 10 \\ 0 & 4 & 0 \\ 0 & 4 & 2 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	s and conditions as up to 25 miles.)	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccc} 0 & 8 & 3 \\ 0 & 8 & 9 \\ 0 & 9 & 2 \\ 0 & 9 & 7 \\ 0 & 10 & 0 \end{array}$	$\begin{array}{ccccccc} 0 & 12 & 6 \\ 0 & 13 & 4 \\ 0 & 14 & 2 \\ 0 & 15 & 0 \\ 0 & 15 & 10 \end{array}$
$21 \\ 22 \\ 23 \\ 24 \\ 25$	$\begin{array}{ccccc} 0 & 2 & 7 \\ 0 & 2 & 8 \\ 0 & 2 & 9 \\ 0 & 2 & 10 \\ 0 & 2 & 11 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	(Same rates and up to	$\begin{array}{cccccc} 0 & 8 & 8 \\ 0 & 9 & 0 \\ 0 & 9 & 4 \\ 0 & 9 & 8 \\ 0 & 10 & 0 \end{array}$	$\begin{array}{cccc} 0 & 10 & 6 \\ 0 & 10 & 11 \\ 0 & 11 & 4 \\ 0 & 11 & 9 \\ 0 & 12 & 3 \end{array}$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$
26 27 28 29 30	$\begin{array}{cccccc} 0 & 3 & 0 \\ 0 & 3 & 1 \\ 0 & 3 & 2 \\ 0 & 3 & 3 \\ 0 & 3 & 4 \end{array}$	$\begin{array}{ccccccc} 0 & 4 & 11 \\ 0 & 5 & 1 \\ 0 & 5 & 2 \\ 0 & 5 & 4 \\ 0 & 5 & 5 \end{array}$	$\begin{array}{ccccc} 0 & 4 & 11 \\ 0 & 5 & 1 \\ 0 & 5 & 2 \\ 0 & 5 & 4 \\ 0 & 5 & 5 \end{array}$	$\begin{array}{ccccccc} 0 & 6 & 10 \\ 0 & 7 & 0 \\ 0 & 7 & 2 \\ 0 & 7 & 4 \\ 0 & 7 & 6 \end{array}$	$\begin{array}{ccccc} 0 & 10 & 3 \\ 0 & 10 & 6 \\ 0 & 10 & 9 \\ 0 & 11 & 0 \\ 0 & 11 & 3 \end{array}$	$\begin{array}{ccccccc} 0 & 10 & 4 \\ 0 & 10 & 8 \\ 0 & 11 & 0 \\ 0 & 11 & 4 \\ 0 & 11 & 8 \end{array}$	$\begin{array}{ccccc} 0 & 12 & 8 \\ 0 & 13 & 1 \\ 0 & 13 & 6 \\ 0 & 14 & 0 \\ 0 & 14 & 5 \end{array}$	$\begin{array}{ccccccc} 0 & 19 & 1 \\ 0 & 19 & 8 \\ 1 & 0 & 2 \\ 1 & 0 & 9 \\ 1 & 1 & 3 \end{array}$
$31 \\ 32 \\ 33 \\ 34 \\ 35$	$\begin{array}{ccccc} 0 & 3 & 5 \\ 0 & 3 & 6 \\ 0 & 3 & 7 \\ 0 & 3 & 8 \\ 0 & 3 & 9 \end{array}$	$\begin{array}{ccccc} 0 & 5 & 7 \\ 0 & 5 & 8 \\ 0 & 5 & 10 \\ 0 & 5 & 11 \\ 0 & 6 & 1 \end{array}$	$\begin{array}{ccccc} 0 & 5 & 7 \\ 0 & 5 & 8 \\ 0 & 5 & 10 \\ 0 & 5 & 11 \\ 0 & 6 & 1 \end{array}$	$\begin{array}{cccc} 0 & 7 & 8 \\ 0 & 7 & 10 \\ 0 & 8 & 0 \\ 0 & 8 & 2 \\ 0 & 8 & 4 \end{array}$	$\begin{array}{cccccc} 0 & 11 & 6 \\ 0 & 11 & 9 \\ 0 & 12 & 0 \\ 0 & 12 & 3 \\ 0 & 12 & 6 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccc} 0 & 14 & 10 \\ 0 & 15 & 3 \\ 0 & 15 & 9 \\ 0 & 16 & 2 \\ 0 & 16 & 7 \\ \end{array} $	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
36 37 38 39 40	$\left \begin{array}{cccc} 0 & 3 & 10 \\ 0 & 3 & 11 \\ 0 & 4 & 0 \\ 0 & 4 & 1 \\ 0 & 4 & 2 \end{array}\right $	$\begin{array}{ccccccc} 0 & 6 & 2 \\ 0 & 6 & 4 \\ 0 & 6 & 5 \\ 0 & 6 & 7 \\ 0 & 6 & 8 \end{array}$	$\begin{array}{cccccc} 0 & 6 & 2 \\ 0 & 6 & 4 \\ 0 & 6 & 5 \\ 0 & 6 & 7 \\ 0 & 6 & 8 \end{array}$	$\begin{array}{cccccc} 0 & 8 & 6 \\ 0 & 8 & 8 \\ 0 & 8 & 10 \\ 0 & 9 & 0 \\ 0 & 9 & 2 \end{array}$	$\begin{array}{ccccccc} 0 & 12 & 9 \\ 0 & 13 & 0 \\ 0 & 13 & 3 \\ 0 & 13 & 6 \\ 0 & 13 & 9 \end{array}$	$\begin{array}{cccccc} 0 & 13 & 8 \\ 0 & 14 & 0 \\ 0 & 14 & 4 \\ 0 & 14 & 8 \\ 0 & 15 & 0 \end{array}$	$\left \begin{array}{cccc} 0 & 17 & 0 \\ 0 & 17 & 6 \\ 0 & 17 & 11 \\ 0 & 18 & 4 \\ 0 & 18 & 9 \end{array}\right $	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
$\begin{array}{c} 41 \\ 42 \\ 43 \\ 44 \\ 45 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{ccccc} 0 & 6 & 10 \\ 0 & 6 & 11 \\ 0 & 7 & 1 \\ 0 & 7 & 3 \\ 0 & 7 & 4 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccc} 0 & 9 & 4 \\ 0 & 9 & 6 \\ 0 & 9 & 8 \\ 0 & 9 & 10 \\ 0 & 10 & 0 \end{array}$	$\begin{array}{cccccc} 0 & 14 & 0 \\ 0 & 14 & 3 \\ 0 & 14 & 6 \\ 0 & 14 & 9 \\ 0 & 15 & 0 \end{array}$	$\begin{array}{ccccccc} 0 & 15 & 4 \\ 0 & 15 & 8 \\ 0 & 16 & 0 \\ 0 & 16 & 4 \\ 0 & 16 & 8 \end{array}$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$

### Mileage Rates for Goods at per ton.

MILEAGE RATES.

		SPI	ECIAL CLASS	SES.		NUM	ERAL CLASS	ES.
Miles.	Miscellane- ous Class, per ton.	Grain, etc. per ton.	A. Class. per ton.	B. Class. per ton,	C. Class. per ton.	1st Class. per ton.	2nd Class. per ton.	3rd Class. per ton.
$46 \\ 47 \\ 48 \\ 49 \\ 50$	£ s. d. 0 4 8 0 4 9 0 4 10 0 4 11 - 0 5 0	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	£ s. d. 0 7 5 0 7 7 0 7 8 0 7 10 0 7 11	£ s. d. 0 10 2 0 10 4 0 10 6 0 10 8 0 10 10	$\begin{array}{c} \pounds & \text{s. d.} \\ 0 & 15 & 3 \\ 0 & 15 & 6 \\ 0 & 15 & 9 \\ 0 & 16 & 0 \\ 0 & 16 & 3 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		£ s. d. 1 9 11 1 10 6 1 11 0 1 11 7 1 12 1
51 52 53 54 55	$\begin{array}{cccccc} 0 & 5 & 1 \\ 0 & 5 & 2 \\ 0 & 5 & 3 \\ 0 & 5 & 4 \\ 0 & 5 & 5 \end{array}$	$\begin{array}{cccccc} 0 & 8 & 1 \\ 0 & 8 & 2 \\ 0 & 8 & 4 \\ 0 & 8 & 5 \\ 0 & 8 & 7 \end{array}$	$\begin{array}{cccccc} 0 & 8 & 1 \\ 0 & 8 & 2 \\ 0 & 8 & 4 \\ 0 & 8 & 5 \\ 0 & 8 & 7 \end{array}$	$\begin{array}{ccccccc} 0 & 11 & 0 \\ 0 & 11 & 2 \\ 0 & 11 & 3 \\ 0 & 11 & 4 \\ 0 & 11 & 5 \end{array}$	$\begin{array}{cccccc} 0 & 16 & 6 \\ 0 & 16 & 9 \\ 0 & 16 & 11 \\ 0 & 17 & 0 \\ 0 & 17 & 2 \end{array}$	$\begin{array}{ccccc} 0 & 18 & 8 \\ 0 & 19 & 0 \\ 0 & 19 & 4 \\ 0 & 19 & 8 \\ 1 & 0 & 0 \end{array}$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
56 57 58 59 60	$\begin{array}{ccccc} 0 & 5 & 6 \\ 0 & 5 & 7 \\ 0 & 5 & 8 \\ 0 & 5 & 9 \\ 0 & 5 & 10 \end{array}$	$\begin{array}{cccc} 0 & 8 & 8 \\ 0 & 8 & 9 \\ 0 & 8 & 10 \\ 0 & 8 & 11 \\ 0 & 9 & 1 \end{array}$	$\begin{array}{ccccc} 0 & 8 & 8 \\ 0 & 8 & 9 \\ 0 & 8 & 10 \\ 0 & 8 & 11 \\ 0 & 9 & 1 \end{array}$	$\begin{array}{ccccc} 0 & 11 & 7 \\ 0 & 11 & 9 \\ 0 & 11 & 10 \\ 0 & 11 & 11 \\ 0 & 12 & 0 \end{array}$	$\begin{array}{ccccc} 0 & 17 & 5 \\ 0 & 17 & 8 \\ 0 & 17 & 9 \\ 0 & 17 & 11 \\ 0 & 18 & 0 \end{array}$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
61 62 63 64 65	$\begin{array}{ccccc} 0 & 5 & 11 \\ 0 & 6 & 0 \\ 0 & 6 & 1 \\ 0 & 6 & 2 \\ 0 & 6 & 3 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccc} 0 & 18 & 3 \\ 0 & 18 & 6 \\ 0 & 18 & 8 \\ 0 & 18 & 9 \\ 0 & 18 & 11 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccc} 1 & 17 & 6 \\ 1 & 17 & 11 \\ 1 & 18 & 4 \\ 1 & 18 & 9 \\ 1 & 19 & 2 \end{array}$
66 67 68 69 70	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{ccccc} 0 & 9 & 7 \\ 0 & 9 & 8 \\ 0 & 9 & 9 \\ 0 & 9 & 10 \\ 0 & 9 & 11 \end{array}$	$\begin{array}{cccccc} 0 & 9 & 7 \\ 0 & 9 & 8 \\ 0 & 9 & 9 \\ 0 & 9 & 10 \\ 0 & 9 & 11 \end{array}$	$\begin{array}{cccccc} 0 & 12 & 9 \\ 0 & 12 & 11 \\ 0 & 13 & 0 \\ 0 & 13 & 1 \\ 0 & 13 & 2 \end{array}$	$\begin{array}{ccccccc} 0 & 19 & 2 \\ 0 & 19 & 5 \\ 0 & 19 & 6 \\ 0 & 19 & 8 \\ 0 & 19 & 9 \end{array}$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
71 72 73 74 75	$\begin{array}{ccccc} 0 & 6 & 8 \\ 0 & 6 & 9 \\ 0 & 6 & 10 \\ 0 & 6 & 10 \\ 0 & 6 & 11 \end{array}$	$\begin{array}{ccccc} 0 & 10 & 0 \\ 0 & 10 & 1 \\ 0 & 10 & 2 \\ 0 & 10 & 3 \\ 0 & 10 & 4 \end{array}$	$\begin{array}{cccccc} 0 & 10 & 0 \\ 0 & 10 & 1 \\ 0 & 10 & 2 \\ 0 & 10 & 3 \\ 0 & 10 & 4 \end{array}$	$\begin{array}{ccccccc} 0 & 13 & 4 \\ 0 & 13 & 6 \\ 0 & 13 & 7 \\ 0 & 13 & 8 \\ 0 & 13 & 9 \end{array}$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccc} 1 & 12 & 5 \\ 1 & 12 & 10 \\ 1 & 13 & 3 \\ 1 & 13 & 8 \\ 1 & 14 & 1 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
76 77 78 79 80	$\begin{array}{ccccc} 0 & 7 & 0 \\ 0 & 7 & 0 \\ 0 & 7 & 1 \\ 0 & 7 & 2 \\ 0 & 7 & 3 \end{array}$	$\begin{array}{cccccc} 0 & 10 & 5 \\ 0 & 10 & 6 \\ 0 & 10 & 7 \\ 0 & 10 & 8 \\ 0 & 10 & 9 \end{array}$	$\begin{array}{ccccc} 0 & 10 & 6 \\ 0 & 10 & 7 \\ 0 & 10 & 8 \\ 0 & 10 & 9 \\ 0 & 10 & 10 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$egin{array}{cccccccc} 2 & 4 & 0 \ 2 & 4 & 5 \ 2 & 4 & 10 \ 2 & 5 & 3 \ 2 & 5 & 8 \ 2 & 5 & 8 \ \end{array}$
81 82 83 84 85	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{ccccc} 0 & 10 & 10 \\ 0 & 10 & 11 \\ 0 & 11 & 0 \\ 0 & 11 & 1 \\ 0 & 11 & 2 \end{array}$	$\begin{array}{ccccccc} 0 & 10 & 11 \\ 0 & 11 & 0 \\ 0 & 11 & 1 \\ 0 & 11 & 2 \\ 0 & 11 & 3 \end{array}$	$\begin{array}{ccccccc} 0 & 14 & 6 \\ 0 & 14 & 8 \\ 0 & 14 & 9 \\ 0 & 14 & 10 \\ 0 & 14 & 11 \end{array}$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$egin{array}{ccccc} 2 & 6 & 2 \ 2 & 6 & 7 \ 2 & 7 & 0 \ 2 & 7 & 5 \ 2 & 7 & 10 \end{array}$
86 87 88 89 90	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{ccccccc} 0 & 11 & 4 \\ 0 & 11 & 5 \\ 0 & 11 & 6 \\ 0 & 11 & 7 \\ 0 & 11 & 8 \end{array}$	$\begin{array}{cccccc} 0 & 15 & 1 \\ 0 & 15 & 3 \\ 0 & 15 & 4 \\ 0 & 15 & 5 \\ 0 & 15 & 6 \end{array}$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$     \begin{array}{ccccccccccccccccccccccccccccccccc$
$91 \\ 92 \\ 93 \\ 94 \\ 95$	$\left \begin{array}{cccc} 0 & 7 & 10 \\ 0 & 7 & 11 \\ 0 & 7 & 11 \\ 0 & 8 & 0 \\ 0 & 8 & 1 \end{array}\right $	$\begin{array}{cccccc} 0 & 11 & 8 \\ 0 & 11 & 9 \\ 0 & 11 & 10 \\ 0 & 11 & 11 \\ 0 & 12 & 0 \end{array}$	$\begin{array}{cccccccc} 0 & 11 & 9 \\ 0 & 11 & 10 \\ 0 & 11 & 11 \\ 0 & 12 & 0 \\ 0 & 12 & 1 \end{array}$	$\begin{array}{cccccc} 0 & 15 & 8 \\ 0 & 15 & 10 \\ 0 & 15 & 11 \\ 0 & 16 & 0 \\ 0 & 16 & 1 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$egin{array}{ccccc} 2 & 10 & 5 \ 2 & 10 & 10 \ 2 & 11 & 3 \ 2 & 11 & 8 \ 2 & 12 & 1 \ \end{array}$
96 97 98 99 100	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{ccccccc} 0 & 12 & 1 \\ 0 & 12 & 2 \\ 0 & 12 & 3 \\ 0 & 12 & 4 \\ 0 & 12 & 5 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccc} 0 & 16 & 3 \\ 0 & 16 & 5 \\ 0 & 16 & 6 \\ 0 & 16 & 7 \\ 0 & 16 & 8 \end{array}$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$egin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
101	085	0 12 6	0127	0 16 10	$1 \ 5 \ 2$	1 13 8	242	2 14 8

MILEAGE RATES.

		SP	ECIAL CLASS	SES.		NUME	RAL CLASSE	28.
Miles.	Miscellane- ous Class. per ton.	Grain, etc. per ton.	A Class. per ton.	B Class. per ton.	C Class. per ton.	1st Class. per ton.	2nd Class. per ton.	3rd Class. per ton.
$102 \\ 103 \\ 104 \\ 105$	£ s. d. 0 8 6 0 8 6 0 8 7 0 8 8	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\pounds$ s. d. 0 12 8 0 12 9 0 12 10 0 12 11	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		£ s. d. 1 13 11 1 14 2 1 14 5 1 14 8	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
106 107 108 109, 110	$\begin{array}{cccc} 0 & 8 & 8 \\ 0 & 8 & 9 \\ 0 & 8 & 10 \\ 0 & 8 & 10 \\ 0 & 8 & 11 \end{array}$	$\begin{array}{cccccc} 0 & 12 & 10 \\ 0 & 12 & 10 \\ 0 & 12 & 11 \\ 0 & 13 & 0 \\ 0 & 13 & 0 \end{array}$	$\begin{array}{ccccccc} 0 & 13 & 1 \\ 0 & 13 & 2 \\ 0 & 13 & 3 \\ 0 & 13 & 4 \\ 0 & 13 & 5 \end{array}$	$\begin{array}{cccccc} 0 & 17 & 5 \\ 0 & 17 & 7 \\ 0 & 17 & 8 \\ 0 & 17 & 9 \\ 0 & 17 & 10 \end{array}$	$ \begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
$111 \\ 112 \\ 113 \\ 114 \\ 115$	$\begin{array}{ccccc} 0 & 9 & 0 \\ 0 & 9 & 1 \\ 0 & 9 & 1 \\ 0 & 9 & 2 \\ 0 & 9 & 3 \end{array}$	$\begin{array}{cccccc} 0 & 13 & 1 \\ 0 & 13 & 2 \\ 0 & 13 & 3 \\ 0 & 13 & 3 \\ 0 & 13 & 4 \end{array}$	$\begin{array}{cccccc} 0 & 13 & 6 \\ 0 & 13 & 7 \\ 0 & 13 & 8 \\ 0 & 13 & 9 \\ 0 & 13 & 10 \end{array}$	$\begin{array}{cccccc} 0 & 18 & 0 \\ 0 & 18 & 2 \\ 0 & 18 & 3 \\ 0 & 18 & 4 \\ 0 & 18 & 5 \end{array}$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
116     117     118     119     120	$\begin{array}{ccccccc} 0 & 9 & 3 \\ 0 & 9 & 4 \\ 0 & 9 & 5 \\ 0 & 9 & 5 \\ 0 & 9 & 6 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{ccccccc} 0 & 13 & 11 \\ 0 & 14 & 0 \\ 0 & 14 & 1 \\ 0 & 14 & 2 \\ 0 & 14 & 3 \end{array}$	$\begin{array}{ccccc} 0 & 18 & 7 \\ 0 & 18 & 9 \\ 0 & 18 & 10 \\ 0 & 18 & 11 \\ 0 & 19 & 0 \end{array}$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccc} 1 & 17 & 8 \\ 1 & 17 & 11 \\ 1 & 18 & 2 \\ 1 & 18 & 5 \\ 1 & 18 & 8 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
$121 \\ 122 \\ 123 \\ 124 \\ 125$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{ccccccc} 0 & 13 & 8 \\ 0 & 13 & 9 \\ 0 & 13 & 10 \\ 0 & 13 & 10 \\ 0 & 13 & 11 \end{array}$	$\begin{array}{ccccccc} 0 & 14 & 5 \\ 0 & 14 & 6 \\ 0 & 14 & 7 \\ 0 & 14 & 8 \\ 0 & 14 & 9 \end{array}$	$\begin{array}{ccccccc} 0 & 19 & 2 \\ 0 & 19 & 4 \\ 0 & 19 & 5 \\ 0 & 19 & 6 \\ 0 & 19 & 7 \end{array}$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
126 127 128 129 130	$\begin{array}{cccc} 0 & 9 & 11 \\ 0 & 9 & 11 \\ 0 & 10 & 0 \\ 0 & 10 & 1 \\ 0 & 10 & 1$	$\begin{array}{ccccccc} 0 & 14 & 0 \\ 0 & 14 & 1 \\ 0 & 14 & 1 \\ 0 & 14 & 2 \\ 0 & 14 & 3 \end{array}$	$\begin{array}{ccccccc} 0 & 1 + & 10 \\ 0 & 14 & 11 \\ 0 & 15 & 0 \\ 0 & 15 & 1 \\ 0 & 15 & 2 \end{array}$	$\begin{array}{cccc} 0 & 19 & 9 \\ 0 & 19 & 11 \\ 1 & 0 & 0 \\ 1 & 0 & 1 \\ 1 & 0 & 2 \end{array}$	$ \begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$egin{array}{ccccc} 3 & 5 & 6 \ 3 & 5 & 11 \ 3 & 6 & 4 \ 3 & 6 & 9 \ 3 & 7 & 2 \end{array}$
$131 \\ 132 \\ 133 \\ 134 \\ 135$	$\begin{array}{ccccc} 0 & 10 & 2 \\ 0 & 10 & 3 \\ 0 & 10 & 3 \\ 0 & 10 & 4 \\ 0 & 10 & 5 \end{array}$	$\begin{array}{ccccccc} 0 & 14 & 3 \\ 0 & 14 & 4 \\ 0 & 14 & 5 \\ 0 & 14 & 6 \\ 0 & 14 & 6 \end{array}$	$\begin{array}{cccccc} 0 & 15 & 3 \\ 0 & 15 & 4 \\ 0 & 15 & 5 \\ 0 & 15 & 6 \\ 0 & 15 & 7 \end{array}$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
$136 \\ 137 \\ 138 \\ 139 \\ 140$	$\begin{array}{cccccc} 0 & 10 & 5 \\ 0 & 10 & 6 \\ 0 & 10 & 7 \\ 0 & 10 & 7 \\ 0 & 10 & 8 \end{array}$	$\begin{array}{ccccccc} 0 & 14 & 7 \\ 0 & 14 & 8 \\ 0 & 14 & 8 \\ 0 & 14 & 9 \\ 0 & 14 & 10 \end{array}$	$\begin{array}{ccccc} 0 & 15 & 8 \\ 0 & 15 & 9 \\ 0 & 15 & 10 \\ 0 & 15 & 11 \\ 0 & 16 & 0 \end{array}$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$
$141 \\ 142 \\ 143 \\ 144 \\ 145$	$\begin{array}{cccc} 0 & 10 & 9 \\ 0 & 10 & 9 \\ 0 & 10 & 10 \\ 0 & 10 & 11 \\ 0 & 10 & 1$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{ccccccc} 0 & 16 & 2 \\ 0 & 16 & 3 \\ 0 & 16 & 4 \\ 0 & 16 & 5 \\ 0 & 16 & 6 \end{array}$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
$146 \\ 147 \\ 148 \\ 149 \\ 150$	$\begin{array}{ccccc} 0 & 11 & 0 \\ 0 & 11 & 1 \\ 0 & 11 & 1 \\ 0 & 11 & 2 \\ 0 & 11 & 3 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{ccccc} 0 & 16 & 7 \\ 0 & 16 & 8 \\ 0 & 16 & 9 \\ 0 & 16 & 10 \\ 0 & 16 & 11 \end{array}$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$egin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$
$egin{array}{c} 151 \ 152 \ 153 \ 154 \ 155 \end{array}$	$\begin{array}{ccccccc} 0 & 11 & 3 \\ 0 & 11 & 4 \\ 0 & 11 & 5 \\ 0 & 11 & 5 \\ 0 & 11 & 6 \end{array}$	$\begin{array}{cccccc} 0 & 15 & 6 \\ 0 & 15 & 6 \\ 0 & 15 & 7 \\ 0 & 15 & 8 \\ 0 & 15 & 9 \end{array}$	$\begin{array}{cccccc} 0 & 17 & 0 \\ 0 & 17 & 1 \\ 0 & 17 & 2 \\ 0 & 17 & 3 \\ 0 & 17 & 4 \end{array}$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
156 157	$\begin{array}{cccc} 0 & 11 & 7 \\ 0 & 11 & 8 \end{array}$	$\begin{array}{cccc} 0 & 15 & 9 \\ 0 & 15 & 10 \end{array}$	$\begin{array}{cccc} 0 & 17 & 5 \\ 0 & 17 & 6 \end{array}$	$egin{array}{cccc} 1 & 3 & 3 \ 1 & 3 & 5 \end{array}$	$\begin{array}{cccc}1&14&10\\1&15&0\end{array}$	$egin{array}{ccccc} 2&8&4\\ 2&8&7 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$egin{array}{cccc} 3&18&6\ 3&18&11 \end{array}$

43

MILEAGE RATES.

		SPI	CIAL CLASS	ES.		NUM	ERAL CLASS	ES.
Miles.	Miscellane- ous Class. per ton.	Grain, etc. per ton.	A Class. per ton.	B Class. per ton.	C Class. per ton.	1st Class. per ton.	2nd Class. per ton.	3rd Class. per ton.
158 159 160	£ s. d. 0 11 8 0 11 9 0 11 10	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	£ s. d. 0 17 7 0 17 8 0 17 9	£ s. d. 1 3 6 1 3 7 1 3 8	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	£ s. d. 3 4 1 3 4 5 3 4 9	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
$161 \\ 162 \\ 163 \\ 164 \\ 165$	$\begin{array}{ccccccc} 0 & 11 & 10 \\ 0 & 11 & 11 \\ 0 & 12 & 0 \\ 0 & 12 & 0 \\ 0 & 12 & 1 \end{array}$	$\begin{array}{cccccc} 0 & 16 & 1 \\ 0 & 16 & 2 \\ 0 & 16 & 2 \\ 0 & 16 & 3 \\ 0 & 16 & 4 \end{array}$	$\begin{array}{cccccc} 0 & 17 & 11 \\ 0 & 18 & 0 \\ 0 & 18 & 1 \\ 0 & 18 & 2 \\ 0 & 18 & 3 \end{array}$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{ccccccc} 1 & 15 & 8 \\ 1 & 15 & 10 \\ 1 & 16 & 0 \\ 1 & 16 & 2 \\ 1 & 16 & 5 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccc} 4 & 0 \\ 4 & 1 \\ 4 & 1 \\ 4 & 1 \\ 4 & 2 \end{array}$
$166 \\ 167 \\ 168 \\ 169 \\ 170$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{ccccccc} 0 & 16 & 4 \\ 0 & 16 & 5 \\ 0 & 16 & 6 \\ 0 & 16 & 7 \\ 0 & 16 & 7 \end{array}$	$\begin{array}{cccccc} 0 & 18 & 4 \\ 0 & 18 & 5 \\ 0 & 18 & 6 \\ 0 & 18 & 7 \\ 0 & 18 & 8 \end{array}$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$egin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccc} 4 & 2 \\ 4 & 3 \\ 4 & 3 \\ 4 & 4 \\ 4 & 4 \end{array}$
171 172 173 174 175	$\begin{array}{cccccc} 0 & 12 & 5 \\ 0 & 12 & 6 \\ 0 & 12 & 7 \\ 0 & 12 & 7 \\ 0 & 12 & 8 \end{array}$	$\begin{array}{ccccc} 0 & 16 & 8 \\ 0 & 16 & 9 \\ 0 & 16 & 9 \\ 0 & 16 & 10 \\ 0 & 16 & 11 \end{array}$	$\begin{array}{ccccccc} 0 & 18 & 9 \\ 0 & 18 & 10 \\ 0 & 18 & 11 \\ 0 & 19 & 0 \\ 0 & 19 & 1 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$egin{array}{cccc} 3 & 8 & 8 \ 3 & 9 & 0 \ 3 & 9 & 4 \ 3 & 9 & 8 \ 3 & 10 & 0 \end{array}$	$egin{array}{cccc} 4 & 5 \ 4 & 5 \ 4 & 5 \ 4 & 6 \ 4 & 6 \ 4 & 6 \ \end{array}$
176 177 178 179 180	$\begin{array}{ccccc} 0 & 12 & 9 \\ 0 & 12 & 9 \\ 0 & 12 & 10 \\ 0 & 12 & 11 \\ 0 & 13 & 0 \end{array}$	$\begin{array}{ccccc} 0 & 17 & 0 \\ 0 & 17 & 0 \\ 0 & 17 & 1 \\ 0 & 17 & 2 \\ 0 & 17 & 2 \end{array}$	$\begin{array}{ccccccc} 0 & 19 & 2 \\ 0 & 19 & 3 \\ 0 & 19 & 4 \\ 0 & 19 & 5 \\ 0 & 19 & 6 \end{array}$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$egin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
$181 \\182 \\183 \\184 \\185$	$\begin{array}{cccccc} 0 & 13 & 0 \\ 0 & 13 & 1 \\ 0 & 13 & 2 \\ 0 & 13 & 2 \\ 0 & 13 & 3 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccc} 0 & 19 & 8 \\ 0 & 19 & 9 \\ 0 & 19 & 10 \\ 0 & 19 & 11 \\ 1 & 0 & 0 \end{array}$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{ccc} 4 & 9 \\ 4 & 9 \\ 4 & 10 \\ 4 & 10 \\ 4 & 11 \end{array}$
186 187 188 189 190	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccc} 0 & 17 & 7 \\ 0 & 17 & 7 \\ 0 & 17 & 8 \\ 0 & 17 & 9 \\ 0 & 17 & 9 \end{array}$	$\begin{array}{cccccccc} 1 & 0 & 1 \\ 1 & 0 & 2 \\ 1 & 0 & 3 \\ 1 & 0 & 4 \\ 1 & 0 & 5 \end{array}$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$egin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccc} 4 & 11 \\ 4 & 11 \\ 4 & 12 \\ 4 & 12 \\ 4 & 12 \\ 4 & 13 \end{array}$
191 192 193 194 195	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{ccccc} 0 & 17 & 10 \\ 0 & 17 & 11 \\ 0 & 17 & 11 \\ 0 & 18 & 0 \\ 0 & 18 & 1 \end{array}$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$egin{array}{ccccc} 3 & 15 & 8 \ 3 & 16 & 0 \ 3 & 16 & 4 \ 3 & 16 & 8 \ 3 & 17 & 0 \end{array}$	$\begin{array}{cccc} 4 & 13 \\ 4 & 14 \\ 4 & 14 \\ 4 & 14 \\ 4 & 14 \\ 4 & 15 \end{array}$
196 197 198 199 200	$\begin{array}{ccccccc} 0 & 13 & 11 \\ 0 & 14 & 0 \\ 0 & 14 & 0 \\ 0 & 14 & 1 \\ 0 & 14 & 2 \end{array}$	$\begin{array}{ccccccc} 0 & 18 & 2 \\ 0 & 18 & 2 \\ 0 & 18 & 3 \\ 0 & 18 & 4 \\ 0 & 18 & 4 \end{array}$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$egin{array}{cccc} 3 & 17 & 5 \ 3 & 17 & 9 \ 3 & 18 & 1 \ 3 & 18 & 5 \ 3 & 18 & 9 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
201 202 203 204 205	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\dot{0}$ 18       5 $0$ 18       6 $0$ 18       7 $0$ 18       7 $0$ 18       8	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccc} 4 & 17 \\ 4 & 18 \\ 4 & 18 \\ 4 & 19 \\ 4 & 19 \\ 4 & 19 \end{array}$
206 207 208 209 210	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	0 18 9 0 18 9 0 18 10 0 18 11 0 18 11	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$egin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{ccccccc} 4 & 0 & 8 \\ 4 & 1 & 0 \\ 4 & 1 & 4 \\ 4 & 1 & 8 \\ 4 & 1 & 11 \end{array}$	$egin{array}{cccc} 4 & 19 \ 5 & 0 \ 5 & 0 \ 5 & 1 \ 5 & 1 \ 5 & 1 \ 5 & 1 \ \end{array}$
211 212 213	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccc} 0 & 19 & 0 \\ 0 & 19 & 1 \\ 0 & 19 & 2 \end{array}$	$egin{array}{ccccc} 1 & 2 & 2 \ 1 & 2 & 3 \ 1 & 2 & 4 \end{array}$	$     \begin{array}{ccccccccccccccccccccccccccccccccc$	$egin{array}{cccccccccccccccccccccccccccccccccccc$	$egin{array}{cccc} 3 & 2 & 7 \ 3 & 2 & 10 \ 3 & 3 & 1 \end{array}$	$egin{array}{cccccc} 4 & 2 & 3 \ 4 & 2 & 6 \ 4 & 2 & 10 \end{array}$	$5 \ 1 \ 5 \ 2 \ 5 \ 2 \ 5 \ 2$

	The second se	SPE	CIAL CLASS	ES.		NUM	ERAL CLASS	ES.
Miles.	Miscellane- ous Class. per ton.	Grain, etc. per ton.	A Class. per ton.	B Class. per ton.	C Class. per ton,	lst Class. per ton.	2nd Class. per ton.	3rd Class. per ton.
$\frac{214}{215}$	£ s. d. 0 14 10 0 14 11	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	£ s. d. 1 2 5 1 2 6	£ s. d. 1 9 9 1 9 10	£ s. d. 2 4 7 2 4 9	£ s. d. 3 3 4 3 3 6	£ s. d. 4 3 1 4 3 5	£ s. d, 5 2 11 5 3 3
$216 \\ 217 \\ 218 \\ 219 \\ 220$	$\begin{array}{ccccc} 0 & 14 & 11 \\ 0 & 15 & 0 \\ 0 & 15 & 0 \\ 0 & 15 & 1 \\ 0 & 15 & 2 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$egin{array}{cccccccccccccccccccccccccccccccccccc$
$\begin{array}{c} 221 \\ 222 \\ 223 \\ 224 \\ 225 \end{array}$	$\begin{array}{cccccc} 0 & 15 & 2 \\ 0 & 15 & 3 \\ 0 & 15 & 3 \\ 0 & 15 & 4 \\ 0 & 15 & 5 \end{array}$	$\begin{array}{ccccccc} 0 & 19 & 7 \\ 0 & 19 & 8 \\ 0 & 19 & 9 \\ 0 & 19 & 9 \\ 0 & 19 & 10 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccc} 1 & 10 & 7 \\ 1 & 10 & 8 \\ 1 & 10 & 9 \\ 1 & 10 & 10 \\ 1 & 10 & 10 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	5 -5 7 5 5 11 5 6 4 5 6 8 5 7 0
226 227 228 229 230	$\begin{array}{ccccc} 0 & 15 & 5 \\ 0 & 15 & 6 \\ 0 & 15 & 7 \\ 0 & 15 & 7 \\ 0 & 15 & 8 \end{array}$	$\begin{array}{cccccc} 0 & 19 & 11 \\ 0 & 19 & 11 \\ 1 & 0 & 0 \\ 1 & 0 & 1 \\ 1 & 0 & 1 \end{array}$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
231 232 233 234 235	$\begin{array}{ccccc} 0 & 15 & 8 \\ 0 & 15 & 9 \\ 0 & 15 & 9 \\ 0 & 15 & 10 \\ 0 & 15 & 11 \end{array}$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$egin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$5  ext{ 9  ext{ 4}} \\ 5  ext{ 9  ext{ 9}} \\ 5  ext{ 10  ext{ 1}} \\ 5  ext{ 10  ext{ 5}} \\ 5  ext{ 10  ext{ 9}} \\ \end{array}$
236 237 238 239 240	$\begin{array}{c} 0 \ 15 \ 11 \\ 0 \ 16 \ 0 \\ 0 \ 16 \ 0 \\ 0 \ 16 \ 1 \\ 0 \ 16 \ 2 \end{array}$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$egin{array}{cccccccc} 3 & 8 & 5 \ 3 & 8 & 8 \ 3 & 8 & 11 \ 3 & 9 & 2 \ 3 & 9 & 4 \end{array}$	$\begin{array}{ccccccc} 4 & 9 & 11 \\ 4 & 10 & 2 \\ 4 & 10 & 6 \\ 4 & 10 & 9 \\ 4 & 11 & 1 \end{array}$	$egin{array}{cccccccccccccccccccccccccccccccccccc$
$241 \\ 242 \\ 243 \\ 244 \\ 245$	$\begin{array}{c cccc} 0 & 16 & 2 \\ 0 & 16 & 3 \\ 0 & 16 & 4 \\ 0 & 16 & 4 \\ 0 & 16 & 5 \end{array}$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$egin{array}{cccccccc} 5&13&1\\ 5&13&6\\ 5&13&10\\ 5&14&3\\ 5&14&7 \end{array}$
$246 \\ 247 \\ 248 \\ 249 \\ 250$	$\begin{array}{cccccc} 0 & 16 & 6 \\ 0 & 16 & 6 \\ 0 & 16 & 7 \\ 0 & 16 & 7 \\ 0 & 16 & 8 \end{array}$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
$251 \\ 252 \\ 253 \\ 254 \\ 255 \\$	$\begin{array}{cccccc} 0 & 16 & 8 \\ 0 & 16 & 9 \\ 0 & 16 & 10 \\ 0 & 16 & 10 \\ 0 & 16 & 11 \end{array}$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{ccccccccc} 1 & 13 & 6 \\ 1 & 13 & 7 \\ 1 & 13 & 8 \\ 1 & 13 & 9 \\ 1 & 13 & 10 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
256 257 258 259 260	$\begin{array}{ccccc} 0 & 17 & 0 \\ 0 & 17 & 0 \\ 0 & 17 & 1 \\ 0 & 17 & 1 \\ 0 & 17 & 2 \end{array}$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
$261 \\ 262 \\ 263 \\ 264 \\ 265$	$\begin{array}{ccccccc} 0 & 17 & 3 \\ 0 & 17 & 3 \\ 0 & 17 & 4 \\ 0 & 17 & 4 \\ 0 & 17 & 5 \end{array}$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{ccccccc} 4 & 17 & 7 \\ 4 & 17 & 10 \\ 4 & 18 & 2 \\ 4 & 18 & 5 \\ 4 & 18 & 9 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
266 267 268 269	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{ccccccc} 1 & 15 & 0 \\ 1 & 15 & 1 \\ 1 & 15 & 2 \\ 1 & 15 & 3 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{ccccccc} 4 & 19 & 1 \\ 4 & 19 & 4 \\ 4 & 19 & 8 \\ 4 & 19 & 11 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$

		SPE	CIAL CLASS	ES.		NUM	ERAL CLASS	ES.
Miles.	Miscellane- ous Class. per ton.	Grain, etc. per ton.	A Class. per ton.	B Class. per ton.	C Class. per ton.	lst Class. per ton.	2nd Class. per ton.	3rd Class. per ton.
270	£ s. d. 0 17 8	£ s. d. 1 2 5	£ s. d. 1 6 7	£ s. d. 1 15 4	£ s. d. 2 13 0	£ s. d. 3 16 4	£ s. d. 5 0 3	£ s. d 6 4 2
$271 \\ 272 \\ 273 \\ 274 \\ 275$	$\begin{array}{cccccc} 0 & 17 & 9 \\ 0 & 17 & 9 \\ 0 & 17 & 10 \\ 0 & 17 & 10 \\ 0 & 17 & 11 \end{array}$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccc} 1 & 15 & 6 \\ 1 & 15 & 7 \\ 1 & 15 & 8 \\ 1 & 15 & 9 \\ 1 & 15 & 10 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$egin{array}{cccccccccccccccccccccccccccccccccccc$	$egin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
276 277 278 279 280	$\begin{array}{ccccc} 0 & 18 & 0 \\ 0 & 18 & 0 \\ 0 & 18 & 1 \\ 0 & 18 & 1 \\ 0 & 18 & 2 \end{array}$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$egin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
281 282 283 284 285	$\begin{array}{cccccc} 0 & 18 & 3 \\ 0 & 18 & 3 \\ 0 & 18 & 4 \\ 0 & 18 & 4 \\ 0 & 18 & 5 \end{array}$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccc} 1 & 16 & 6 \\ 1 & 16 & 7 \\ 1 & 16 & 8 \\ 1 & 16 & 9 \\ 1 & 16 & 10 \end{array}$	$egin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$egin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
286 287 288 289 290	$\begin{array}{cccccc} 0 & 18 & 6 \\ 0 & 18 & 6 \\ 0 & 18 & 7 \\ 0 & 18 & 7 \\ 0 & 18 & 8 \end{array}$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{ccccccc} 1 & 17 & 0 \\ 1 & 17 & 1 \\ 1 & 17 & 2 \\ 1 & 17 & 3 \\ 1 & 17 & 4 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$egin{array}{cccccccccccccccccccccccccccccccccccc$	$egin{array}{cccc} 6 & 10 & 6 \ 6 & 10 & 6 \ 6 & 11 & 6 \ 6 & 11 & 6 \ 6 & 11 & 6 \ \end{array}$
291 292 293 294 295	0 18 9 0 18 10 0 18 10 0 18 10 0 18 11 0 18 11	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{ccccccc} 1 & 8 & 2 \\ 1 & 8 & 3 \\ 1 & 8 & 4 \\ 1 & 8 & 4 \\ 1 & 8 & 5 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$egin{array}{cccccccccccccccccccccccccccccccccccc$	$egin{array}{cccc} 6 & 12 & .\ 6 & 12 & .\ 6 & 12 & 1.\ 6 & 13 & .\ 6 & 13 & .\ 6 & 13 & .\ \end{array}$
296 297 298 299 300	$\begin{array}{cccccc} 0 & 19 & 0 \\ 0 & 19 & 0 \\ 0 & 19 & 1 \\ 0 & 19 & 1 \\ 0 & 19 & 2 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$egin{array}{cccccccccccccccccccccccccccccccccccc$	$egin{array}{cccccccccccccccccccccccccccccccccccc$
301 302 303 304 305	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$egin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
306 307 308 309 310	$\begin{array}{ccccccc} 0 & 19 & 5 \\ 0 & 19 & 6 \\ 0 & 19 & 6 \\ 0 & 19 & 7 \\ 0 & 19 & 7 \end{array}$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$egin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
$311 \\ 312 \\ 313 \\ 314 \\ 315$	$\begin{array}{cccccc} 0 & 19 & 8 \\ 0 & 19 & 8 \\ 0 & 19 & 9 \\ 0 & 19 & 9 \\ 0 & 19 & 10 \end{array}$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$egin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
316 317 318 319 320	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$ \begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
321 322 323 324 325	$\left \begin{array}{rrrrr}1&0&1\\1&0&1\\1&0&2\\1&0&2\\1&0&3\end{array}\right $	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$egin{array}{cccccccccccccccccccccccccccccccccccc$

		SPI	ECIAL CLASS	BES.	, ,	NUM	ERAL CLASS	ES.
Miles.	Miscellane- ous Class. per ton.	Grain, etc. per ton,	A Class. per ton.	B Class. per ton.	C Class. per ton.	lst Class. per ton.	2nd Class. per ton.	3rd Class. per ton.
326 327 328 329 330	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} \pounds & \text{s. d.} \\ 1 & 5 & 3 \\ 1 & 5 & 4 \\ 1 & 5 & 4 \\ 1 & 5 & 5 \\ 1 & 5 & 5 \\ 1 & 5 & 5 \end{array}$	£ s. d. 1 10 5 1 10 6 1 10 6 1 10 6 1 10 7 1 10 8	$\begin{array}{c} \pounds & \text{s. d.} \\ 2 & 0 & 6 \\ 2 & 0 & 7 \\ 2 & 0 & 8 \\ 2 & 0 & 9 \\ 2 & 0 & 10 \end{array}$	$\begin{array}{c}\pounds \   {\rm s.} \   {\rm d.} \\ 3 \  \   0 \  \   9 \\ 3 \  \   0 \   11 \\ 3 \  \   1 \  \   0 \\ 3 \  \   1 \  \   2 \\ 3 \  \   1 \  \   3 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\pounds$ s. d. 5 16 4 5 16 7 5 16 10 5 17 1 5 17 4	
331 332 333 334 335	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$egin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	5 17 8 5 17 11 5 18 2 5 18 5 5 18 8	$egin{array}{cccc} 7 & 5 \ 7 & 5 \ 7 & 6 \ 7 & 6 \ 7 & 6 \ 7 & 6 \ \end{array}$
336 337 338 339 340	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$egin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	777 777 787 878
341 342 343 344 345	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$egin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$egin{array}{ccc} 7 & 8 \ 7 & 9 \ 7 & 9 \ 7 & 9 \ 7 & 9 \ 7 & 10 \end{array}$
346 347 348 349 350	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccc} 6 & 1 & 7 \\ 6 & 1 & 10 \\ 6 & 2 & 1 \\ 6 & 2 & 4 \\ 6 & 2 & 7 \end{array}$	$\begin{array}{c} 7 & 10 \\ 7 & 10 \\ 7 & 11 \\ 7 & 11 \\ 7 & 11 \\ 7 & 11 \end{array}$
351 352 353 354 355	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{ccccc} 6 & 2 & 11 \\ 6 & 3 & 2 \\ 6 & 3 & 5 \\ 6 & 3 & 8 \\ 6 & 3 & 11 \end{array}$	$egin{array}{cccc} 7 & 12 \ 7 & 12 \ 7 & 12 \ 7 & 12 \ 7 & 13 \ 7 & 13 \ 7 & 13 \end{array}$
356 357 358 359 360	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$egin{array}{cccc} 7 & 13 \ 7 & 14 \ 7 & 14 \ 7 & 14 \ 7 & 14 \ 7 & 14 \end{array}$
361 362 363 364 365	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$egin{array}{cccc} 6 & 5 & 7 \ 6 & 5 & 10 \ 6 & 6 & 1 \ 6 & 6 & 4 \ 6 & 6 & 7 \end{array}$	$egin{array}{cccc} 7 & 15 \ 7 & 15 \ 7 & 15 \ 1 & 7 & 16 \ 7 & 16 \ 7 & 16 \end{array}$
366 367 368 369 370	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$egin{array}{cccc} 3 & 5 & 9 \ 3 & 5 & 11 \ 3 & 6 & 0 \ 3 & 6 & 2 \ 3 & 6 & 3 \ \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{ccccc} 7 & 16 & 1 \\ 7 & 17 \\ 7 & 17 \\ 7 & 17 \\ 7 & 17 & 1$
$371 \\ 372 \\ 373 \\ 374 \\ 375$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccc} 7 & 18 \\ 7 & 18 & 1 \\ 7 & 19 \\ 7 & 19 \\ 7 & 19 \\ 7 & 19 & 1 \end{array}$
376 377 378 379 380	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{ccccccc} 4 & 18 & 7 \\ 4 & 18 & 10 \\ 4 & 19 & 0 \\ 4 & 19 & 2 \\ 4 & 19 & 4 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{ccc} 8 & 0 \\ 8 & 0 \\ 8 & 0 \\ 8 & 1 \\ 8 & 1 \\ 8 & 1 \end{array}$
381	1 2 7	177	1 13 10	251	378	4 19 7	$6\ 10\ 10$	8 1

		SPE	CIAL CLASS	ES.		NUM	IERAL CLASS	SES.
Miles.	Miscellane- ous Class. per ton.	Grain, etc. per ton.	A Class. per ton.	B Class. per ton.	C Class. per ton.	1st Class. per ton.	2nd Class. per ton.	3rd Class. per tou.
382 383 384 385	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	£ s. d. 1 7 7 1 7 8 1 7 8 1 7 8 1 7 9	$\pounds$ s. d. 1 13 11 1 14 0 1 14 0 1 14 1	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	£ s. d. 3 7 9 3 7 11 3 8 0 3 8 2	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
386 387 388 389 390	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$egin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
391 392 393 394 395	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$egin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
396 397 398 399 400	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
$\begin{array}{c} 401 \\ 402 \\ 403 \\ 404 \\ 405 \end{array}$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$egin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
406 407 408 409 410	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$egin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
$\begin{array}{c} 411 \\ 412 \\ 413 \\ 414 \\ 415 \end{array}$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$egin{array}{cccccccccccccccccccccccccccccccccccc$	$5 5 2 \\ 5 5 4 \\ 5 5 6 \\ 5 5 8 \\ 5 5 10$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
$\begin{array}{r} 416 \\ 417 \\ 418 \\ 419 \\ 420 \end{array}$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$egin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
$\begin{array}{c} 421 \\ 422 \\ 423 \\ 424 \\ 425 \end{array}$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$egin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$
$\begin{array}{c} 426 \\ 427 \\ 428 \\ 429 \\ 430 \end{array}$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$egin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{ccccc} 7 & 1 & 5 \\ 7 & 1 & 8 \\ 7 & 1 & 10 \\ 7 & 2 & 1 \\ 7 & 2 & 4 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
$\begin{array}{r} 431 \\ 432 \\ 433 \\ 434 \\ 435 \end{array}$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$egin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccc} 7 & 2 & 7 \\ 7 & 2 & 10 \\ 7 & 3 & 0 \\ 7 & 3 & 3 \\ 7 & 3 & 5 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
$\begin{array}{c} 436\\ 4^{\circ}7\end{array}$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{ccc}1&9&0\\1&9&0\end{array}$	$egin{array}{cccc} 1 & 17 & 3 \ 1 & 17 & 4 \end{array}$	$     \begin{array}{ccccccccccccccccccccccccccccccccc$	$egin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccc} 7 & 3 & 8 \\ 7 & 3 & 11 \\ \end{array}$	$\begin{array}{c} 8 \ 17 \ 10 \\ 8 \ 18 \ 1 \end{array}$

MILEAGE RATES.

		SPI	CIAL CLASS	ES.		NUM	ERAL CLASS	ES.
Miles.	Miscellane- ous Class. per ton.	Grain, etc. per ton.	A Class. per ton.	B Class. per ton.	C Class. per ton.	1st Class. per ton.	2nd Class. per ton.	3rd Class. per ton.
438 439 440	<b>s</b> s. d. 1 4 11 1 5 0 1 5 0	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	£ s. d. 1 17 5 1 17 6 1 17 6	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	£ s. d. 3 14 9 3 14 11 3 15 0	£ s. d. 5 9 8 5 9 10 5 10 0	£ s. d. 7 4 1 7 4 4 7 4 6	£ s. 6 8 17 8 17 8 17 8 17 1
$\begin{array}{r} 441 \\ 442 \\ 443 \\ 444 \\ 445 \end{array}$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccc} 1 & 17 & 7 \\ 1 & 17 & 8 \\ 1 & 17 & 9 \\ 1 & 17 & 9 \\ 1 & 17 & 10 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$egin{array}{cccccccccccccccccccccccccccccccccccc$	5 10 2 5 10 4 5 10 6 5 10 8 5 10 10	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 8 & 18 \\ 8 & 18 \\ 8 & 18 \\ 8 & 18 \\ 8 & 18 \\ 18 \\$
$\begin{array}{r} 446 \\ 447 \\ 448 \\ 449 \\ 450 \end{array}$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccc} 7 & 5 & 10 \\ 7 & 6 & 1 \\ 7 & 6 & 3 \\ 7 & 6 & 6 \\ 7 & 6 & 8 \end{array}$	$\begin{array}{cccc} 8 & 19 \\ 8 & 19 \\ 9 & 0 \\ 9 & 0 \\ 9 & 0 \\ 9 & 1 \end{array}$
$\begin{array}{c} 451 \\ 452 \\ 453 \\ 454 \\ 455 \end{array}$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$egin{array}{cccccc} 7 & 6 & 11 \ 7 & 7 & 2 \ 7 & 7 & 4 \ 7 & 7 & 7 \ 7 & 7 & 7 \ 7 & 7 & 9 \end{array}$	$\begin{array}{cccc} 9 & 1 & 1 \\ 9 & 2 \\ 9 & 2 \\ 9 & 2 \\ 9 & 2 \\ 9 & 2 \\ \end{array}$
456 457 458 459 460	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccc} 7 & 8 & 1 \\ 7 & 8 & 4 \\ 7 & 8 & 6 \\ 7 & 8 & 9 \\ 7 & 8 & 10 \end{array}$	$\begin{array}{ccc} 9 & 3 \\ 9 & 3 \\ 9 & 3 \\ 9 & 4 \\ 9 & 4 \end{array}$
$\begin{array}{r} 461 \\ 462 \\ 463 \\ 464 \\ 465 \end{array}$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{ccccccc} 7 & 9 & 1 \\ 7 & 9 & 4 \\ 7 & 9 & 6 \\ 7 & 9 & 9 \\ 7 & 9 & 11 \end{array}$	$\begin{array}{cccc} 9 & 4 \\ 9 & 4 \\ 9 & 5 \\ 9 & 5 \\ 9 & 5 \\ 9 & 5 \end{array}$
466 467 468 469 470	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccc} 9 & 5 \\ 9 & 6 \\ 9 & 6 \\ 9 & 6 \\ 9 & 6 \\ 9 & 6 \end{array}$
471 472 473 474 475	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{ccccccc} 7 & 11 & 3 \\ 7 & 11 & 6 \\ 7 & 11 & 8 \\ 7 & 11 & 11 \\ 7 & 12 & 1 \end{array}$	$egin{array}{ccc} 9 & 7 \ 9 & 7 \ 9 & 7 \ 9 & 8 \ 9 & 8 \ 9 & 8 \ 9 & 8 \end{array}$
476 477 478 479 480	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{ccccccc} 7 & 12 & 4 \\ 7 & 12 & 7 \\ 7 & 12 & 9 \\ 7 & 13 & 0 \\ 7 & 13 & 2 \end{array}$	9 8 9 8 9 9 9 9 9 9 9 9
$\begin{array}{c} 481 \\ 482 \\ 483 \\ 484 \\ 485 \end{array}$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 9 & 10 \\ 9 & 10 \\ 9 & 10 \\ 9 & 10 \\ 9 & 10 \\ 9 & 11 \end{array}$
486 487 483 489 490	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccc} 4 & 0 & 9 \\ 4 & 0 & 11 \\ 4 & 1 & 0 \\ 4 & 1 & 2 \\ 4 & 1 & 3 \end{array}$	$5 17 8 \\ 5 17 10 \\ 5 18 0 \\ 5 18 2 \\ 5 18 4$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$\begin{array}{c} 9 & 11 \\ 9 & 11 \\ 9 & 11 \\ 9 & 12 \\ 9 & 12 \\ 9 & 12 \end{array}$
491 492 493	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$     \begin{array}{ccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$     \begin{array}{ccccccccccccccccccccccccccccccccc$	$egin{array}{cccccc} 5 & 18 & 6 \ 5 & 18 & 8 \ 5 & 18 & 10 \end{array}$	$\begin{array}{cccc} 7 & 15 & 7 \\ 7 & 15 & 10 \\ 7 & 16 & 0 \end{array}$	$egin{array}{ccc} 9 & 12 \ 9 & 12 \ 12 \ 9 & 13 \ 9 & 13 \end{array}$

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MILEAGE RATES.

		SPE	NUMERAL CLASSES.					
Miles.	Miscellane- ous Class. per ton.	Grain, etc. per ton,	A Class. per ton.	B Class. per ton.	C Class, per ton.	1st Class. per ton.	2nd Class per ton.	3rd Class. per ton.
$494 \\ 495$	£ s. d. 1 7 3 1 7 4	£ s. d. 1 10 0 1 10 0	£ s. d. 2 0 11 2 1 0	£ s. d. 2 14 6 2 14 7	£ s. d. 4 1 9 4 1 11	£ s. d. 5 19 0 5 19 2	£ s. d. 7 16 3 7 16 5	£ s. 9 13 9 13
496 497 498 499	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$egin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{ccccccc} 4 & 2 & 0 \\ 4 & 2 & 2 \\ 4 & 2 & 3 \\ 4 & 2 & 5 \end{array}$	$egin{array}{cccc} 5&19&4\\ 5&19&6\\ 5&19&8\\ 5&19&10 \end{array}$	$egin{array}{cccc} 7 & 16 & 8 \ 7 & 16 & 11 \ 7 & 17 & 1 \ 7 & 17 & 4 \end{array}$	9 14 9 14 9 14 9 14 9 14
500 501 502	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$     \begin{array}{ccccccccccccccccccccccccccccccccc$	$egin{array}{ccccc} 2 & 15 & 0 \ 2 & 15 & 1 \ 2 & 15 & 2 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccc} 6 & 0 & 0 \\ 6 & 0 & 2 \\ 6 & 0 & 4 \end{array}$	$\begin{array}{cccc} 7 & 17 & 6 \\ 7 & 17 & 9 \\ 7 & 18 & 0 \end{array}$	9 15 9 15 9 15
503 504 505	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$egin{array}{ccccc} 2 & 1 & 6 \ 2 & 1 & 6 \ 2 & 1 & 7 \ 2 & 1 & 7 \end{array}$	$egin{array}{ccccc} 2 & 15 & 3 \ 2 & 15 & 4 \ 2 & 15 & 5 \end{array}$	$\begin{array}{cccc} 4 & 2 & 11 \\ 4 & 3 & 0 \\ 4 & 3 & 2 \end{array}$	$egin{array}{cccc} 6 & 0 & 6 \ 6 & 0 & 8 \ 6 & 0 & 10 \end{array}$	$\begin{array}{ccccc} 7 & 18 & 2 \\ 7 & 18 & 5 \\ 7 & 18 & 8 \end{array}$	$\begin{array}{c} 9 \ 15 \\ 9 \ 16 \\ 9 \ 16 \\ 9 \ 16 \end{array}$
506 507 508 509 510	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 9 & 16 \\ 9 & 17 \\ 9 & 17 \\ 9 & 17 \\ 9 & 17 \\ 9 & 17 \end{array}$
$511 \\ 512 \\ 513 \\ 514 \\ 515$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{ccccccc} 6 & 1 & 10 \\ 6 & 2 & 0 \\ 6 & 2 & 2 \\ 6 & 2 & 4 \\ 6 & 2 & 6 \end{array}$	$\begin{array}{ccccc} 8 & 0 & 0 \\ 8 & 0 & 3 \\ 8 & 0 & 5 \\ 8 & 0 & 8 \\ 8 & 0 & 10 \end{array}$	9 18 9 18 9 18 9 18 9 18 9 18 9 19
516 517 518 519 520	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$egin{array}{cccccccccccccccccccccccccccccccccccc$	$egin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{ccccccc} 6 & 2 & 8 \\ 6 & 2 & 10 \\ 6 & 3 & 0 \\ 6 & 3 & 2 \\ 6 & 3 & 4 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 9 & 19 \\ 9 & 19 \\ 10 & 0 \\ 10 & 0 \\ 10 & 0 \end{array}$
$521 \\ 522 \\ 523 \\ 524 \\ 525$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$     \begin{array}{ccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
526 527 528 529 530	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{ccccccc} 4 & 5 & 9 \\ 4 & 5 & 11 \\ 4 & 6 & 0 \\ 4 & 6 & 2 \\ 4 & 6 & 3 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
531 532 533 534 535	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccc} 1 & 11 & 0 \\ 1 & 11 & 0 \\ 1 & 11 & 0 \\ 1 & 11 & 0 \\ 1 & 11 & 0 \end{array}$	$egin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
536 537 538 539 540	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$\begin{array}{cccc} 10 & 4 \\ 10 & 5 \\ 10 & 5 \\ 10 & 5 \\ 10 & 5 \end{array}$
$541 \\ 542 \\ 543 \\ 544 \\ 545$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	1 11 0 1 11 0 1 11 0 1 11 0 1 11 0 1 11 0	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccc} 4 & 7 & 8 \\ 4 & 7 & 9 \\ 4 & 7 & 11 \\ 4 & 8 & 0 \\ 4 & 8 & 2 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
546 547 548 549	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccc} 4 & 8 & 3 \\ 4 & 8 & 5 \\ 4 & 8 & 6 \\ 4 & 8 & 8 \end{array}$	$\begin{array}{cccc} 6 & 7 & 8 \\ 6 & 7 & 10 \\ 6 & 8 & 0 \\ 6 & 8 & 2 \end{array}$	$egin{array}{cccc} 8 & 7 & 8 \ 8 & 7 & 11 \ 8 & 8 & 1 \ 8 & 8 & 4 \ 8 & 8 & 4 \end{array}$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$

		SPE	CIAL CLASS	ES.		NUMERAL CLASSES.				
Miles.	Miscellane- ous Class. per ton.	Grain, etc., per ton.	A Class per ton.	B Class. per ton.	C Class. per ton.	lst Class. per ton.	2nd Class. per ton.	3rd Class. per ton.		
550	£ s. d. 1 9 7	£ s. d. 1 11 0	£ s. d. 2 4 5	£ s. d. 2 19 2	£. s. d. 4 8 9	£ s. d. 6 8 4	£ s. d. 8 8 6	£ s. d 10 8		
551 552 553 554 555	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$     \begin{array}{ccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{ccccccc} 4 & 8 & 11 \\ 4 & 9 & 0 \\ 4 & 9 & 2 \\ 4 & 9 & 3 \\ 4 & 9 & 5 \end{array}$	$\begin{array}{cccccc} 6 & 8 & 6 \\ 6 & 8 & 8 \\ 6 & 8 & 10 \\ 6 & 9 & 0 \\ 6 & 9 & 2 \end{array}$	8 8 9 8 9 0 8 9 2 8 9 5 8 9 8	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		
556 557 558 559 560	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccc} 4 & 9 & 6 \\ 4 & 9 & 8 \\ 4 & 9 & 9 \\ 4 & 9 & 11 \\ 4 & 10 & 0 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		
$561 \\ 562 \\ 563 \\ 564 \\ 565$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$egin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		
566 567 568 569 570	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{ccccccc} 4 & 10 & 8 \\ 4 & 10 & 11 \\ 4 & 11 & 0 \\ 4 & 11 & 2 \\ 4 & 11 & 3 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		
571 572 573 574 575	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		
576 577 578 579 580	1 10 8 1 10 9 1 10 9 1 10 10 1 10 10	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$egin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$egin{array}{ccccccc} 8 & 14 & 3 \ 8 & 14 & 6 \ 8 & 14 & 8 \ 8 & 14 & 11 \ 8 & 15 & 1 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		
$581 \\ 582 \\ 583 \\ 584 \\ 585$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{ccccccccc} 4 & 12 & 8 \\ 4 & 12 & 9 \\ 4 & 12 & 11 \\ 4 & 13 & 0 \\ 4 & 13 & 2 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$egin{array}{cccccc} 8 & 15 & 4 \ 8 & 15 & 7 \ 8 & 15 & 9 \ 8 & 16 & 0 \ 8 & 16 & 2 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		
586 587 588 589 590	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccc} 10 & 18 \\ 10 & 18 \\ 10 & 18 & 1 \\ 10 & 19 \\ 10 & 19 \\ 10 & 19 \end{array}$		
591 592 593 594 595	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		
596 597 598 599 600	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		
$\begin{array}{c} 601 \\ 602 \\ 603 \\ 604 \\ 605 \end{array}$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{ccccccc} 4 & 15 & 2 \\ 4 & 15 & 3 \\ 4 & 15 & 5 \\ 4 & 15 & 6 \\ 4 & 15 & 8 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		

MILEAGE RATES.

		SPI	ECIAL CLASS	SES.		NUM	NUMERAL CLASSES.				
Miles.	Miscellane- ous Class. per ton.	Grain, cte per ton.	A Class. per ton.	B Class. per ton.	C Class. per ton.	lst Class. per ton.	2nd Class. per ton.	3rd Class. per ton.			
606 607 608 609 610	£ s. d. 1 11 11 1 12 0 1 12 0 1 12 1 1 12 1	£ s. d. 1 12 6 1 12 6 1 12 6 1 12 6 1 12 6 1 12 6 1 12 6	$\begin{array}{c} \pounds \   {\rm s.} \   {\rm d.} \\ 2 \  \   7 \   11 \\ 2 \  \   8 \  \   0 \\ 2 \  \   8 \  \   0 \\ 2 \  \   8 \  \   0 \\ 2 \  \   8 \  \   1 \\ 2 \  \   8 \  \   2 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	£ s. d. 4 15 9 4 15 11 4 16 0 4 16 2 4 16 3	$\begin{array}{c} \pounds & \text{s. d.} \\ 6 & 17 & 8 \\ 6 & 17 & 10 \\ 6 & 18 & 0 \\ 6 & 18 & 2 \\ 6 & 18 & 4 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$			
$\begin{array}{c} 611 \\ 612 \\ 613 \\ 614 \\ 615 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$egin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{ccccccc} 4 & 16 & 5 \\ 4 & 16 & 6 \\ 4 & 16 & 8 \\ 4 & 16 & 9 \\ 4 & 16 & 11 \end{array}$	$\begin{array}{cccccc} 6 & 18 & 6 \\ 6 & 18 & 8 \\ 6 & 18 & 10 \\ 6 & 19 & 0 \\ 6 & 19 & 2 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$			
616 617 618 619 620	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{ccccccc} 4 & 17 & 0 \\ 4 & 17 & 2 \\ 4 & 17 & 3 \\ 4 & 17 & 5 \\ 4 & 17 & 6 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$			
$\begin{array}{c} 621 \\ 622 \\ 623 \\ 624 \\ 625 \end{array}$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$egin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{ccccccc} 4 & 17 & 8 \\ 4 & 17 & 9 \\ 4 & 17 & 11 \\ 4 & 18 & 0 \\ 4 & 18 & 2 \end{array}$	$\begin{array}{cccc} 7 & 0 & 2 \\ 7 & 0 & 4 \\ 7 & 0 & 6 \\ 7 & 0 & 8 \\ 7 & 0 & 10 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$			
626 627 628 629 630	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{ccccccc} 1 & 13 & 0 \\ 1 & 13 & 0 \\ 1 & 13 & 0 \\ 1 & 13 & 0 \\ 1 & 13 & 0 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$egin{array}{ccccc} 3 & 5 & 6 \ 3 & 5 & 7 \ 3 & 5 & 8 \ 3 & 5 & 9 \ 3 & 5 & 10 \end{array}$	$\begin{array}{ccccccc} 4 & 18 & 3 \\ 4 & 18 & 5 \\ 4 & 18 & 6 \\ 4 & 18 & 8 \\ 4 & 18 & 9 \end{array}$	$\begin{array}{ccccccc} 7 & 1 & 0 \\ 7 & 1 & 2 \\ 7 & 1 & 4 \\ 7 & 1 & 6 \\ 7 & 1 & 8 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	11 9 11 9 11 9 11 9 11 10 11 10			
$\begin{array}{c} 631 \\ 632 \\ 633 \\ 634 \\ 635 \end{array}$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{ccccccc} 1 & 13 & 0 \\ 1 & 13 & 0 \\ 1 & 13 & 0 \\ 1 & 13 & 0 \\ 1 & 13 & 0 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccc} 7 & 1 & 10 \\ 7 & 2 & 0 \\ 7 & 2 & 2 \\ 7 & 2 & 4 \\ 7 & 2 & 6 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	11 10 11 10 1 11 11 11 11 11 11 11 11			
636 637 638 639 640	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccc} 1 & 13 & 0 \\ 1 & 13 & 0 \\ 1 & 13 & 0 \\ 1 & 13 & 0 \\ 1 & 13 & 0 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{ccccccc} 4 & 19 & 6 \\ 4 & 19 & 8 \\ 4 & 19 & 9 \\ 4 & 19 & 11 \\ 5 & 0 & 0 \end{array}$	$\begin{array}{ccccc} 7 & 2 & 8 \\ 7 & 2 & 10 \\ 7 & 3 & 0 \\ 7 & 3 & 2 \\ 7 & 3 & 4 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccc} 11 & 12 \\ 11 & 12 \\ 11 & 12 \\ 11 & 12 \\ 11 & 12 \\ 11 & 13 \end{array}$			
$\begin{array}{c} 641 \\ 642 \\ 643 \\ 644 \\ 645 \end{array}$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccc} 1 & 13 & 0 \\ 1 & 13 & 0 \\ 1 & 13 & 0 \\ 1 & 13 & 0 \\ 1 & 13 & 0 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$egin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$			
$\begin{array}{c} 646 \\ 647 \\ 648 \\ 649 \\ 650 \end{array}$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$egin{array}{cccccc} 3 & 7 & 2 \ 3 & 7 & 3 \ 3 & 7 & 4 \ 3 & 7 & 5 \ 3 & 7 & 6 \ \end{array}$	5 0 9  5 0 11  5 1 0  5 1 2  5 1 3	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$			
$\begin{array}{c} 651 \\ 652 \\ 653 \\ 654 \\ 655 \end{array}$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$egin{array}{cccccccccccccccccccccccccccccccccccc$	$egin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$			
656 657 658 659 660	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$egin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$			
661	1 14 3	1 13 6	$2\ 11\ 4$	$3 \ 8 \ 5$	528	7610	9 12 10	11 18 1			

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					<b>LI 110.</b>			00
		SP	ECIAL CLAS	SES.		NUM	ERAL CLASS	ES.
Miles.	Miscellane- ous Class. per ton.	Grain, etc. per ton.	A Class. per ton.	B Class. per ton.	C Class, per ton.	1st Class per ton.	2nd Class. per ton.	3rd Class. per ton.
$\begin{array}{c} 662 \\ 663 \\ 664 \\ 665 \end{array}$	£ s. d. 1 14 3 1 14 4 1 14 4 1 14 5	£ s. d. 1 13 6 1 13 6 1 13 6 1 13 6 1 13 6	$\pounds$ s. d. 2 11 5 2 11 6 2 11 6 2 11 6 2 11 7	£ s. d. 3 8 6 3 8 7 3 8 8 3 8 9	£ s. d. 5 2 9 5 2 11 5 3 0 5 3 2	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	£ s. d. 9 13 1 9 13 3 9 13 6 9 13 8	£ s. d. 11 19 1 11 19 4 11 19 7 11 19 10
666 667 668 669 670	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$5 \ 3 \ 3 \ 5 \ 5 \ 3 \ 6 \ 5 \ 3 \ 8 \ 5 \ 3 \ 9$	$\begin{array}{ccccc} 7 & 7 & 8 \\ 7 & 7 & 10 \\ 7 & 8 & 0 \\ 7 & 8 & 2 \\ 7 & 8 & 4 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
671 672 673 674 675	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$egin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{ccccc} 7 & 8 & 6 \\ 7 & 8 & 8 \\ 7 & 8 & 10 \\ 7 & 9 & 0 \\ 7 & 9 & 2 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
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696 697 698 699 700	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1 14 0 1 14 0 1 14 0 1 14 0 1 14 0 1 14 0	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$egin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{ccccccc} 7 & 12 & 8 \\ 7 & 12 & 10 \\ 7 & 13 & 0 \\ 7 & 13 & 2 \\ 7 & 13 & 4 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
For every additional mile over 700 add	0 0 01	*.	0 0 04	001	$0 \ 0 \ 1\frac{1}{2}$	0 0 2	$0 \ 0 \ 2\frac{5}{8}$	0 0 3‡

MILEAGE RATES.

\* Sixpence per ton added for every additional 25 miles, or part thereof.

#### LOCAL, SPECIAL, AND TEMPORARY RATES.

### LOCAL, SPECIAL, AND TEMPORARY RATES.

GOODS AND LIVE STOCK FOR HIS EXCELLENCY THE GOVERNOR will be conveyed free.

GOODS FOR LESSEES OF RAILWAY REFRESHMENT ROOMS, for use in such Rooms only, may be carried by passenger trains at goods rates if convenient to the Department.

EMPTY LUNCHEON BASKETS may be returned *free* to the Railway Refreshment Room from whence they were obtained.

FRUIT STALLS ON STATIONS.—Fruit, etc., required for these stalls may be conveyed by passenger trains at goods rates.

ADVERTISEMENT BOARDS and material for use by railway advertising contractors to be carried free. TARPAULINS lent for private use by special permission of Chief Traffic Manager only at 2s. 6d. each per day or part of a day.

NATURAL HISTORY SPECIMENS for Perth and Sydney Museums will be conveyed free.

Unless otherwise provided special reduced rates do not apply to explosives or dangerous goods such as acids.

Freight on Goods under Bond must be prepaid in all cases.

### Slot Weighing Machines.

When being sent for use on stations are to be carried by Passenger Train at Goods Rates.

### Fremantle and Perth Traffic.

Special rates on goods carried between Fremantle and Perth (Explosives and dangerous goods excepted):---

5s. per ton, measurement as per ship's manifest.

7s. per ton dead weight, as per ship's manifest.

The above to be ex ship, and to include wharfage, loading, and unloading.

- 5s. 8d. per ton (Smalls Min.) on goods other than above, to include loading and unloading.
- 4s. per ton on goods in truck loads at owner's risk. Minimum charges, 5 tons per four-wheeled, and 10 tons per eight-wheeled truck. Loading and unloading to be done by owners.

Cane and wicker furniture, tanks, and vats will be charged at 240 cubic feet to the ton, if such exceed actual weight.

### Goods Loaded after hours at Ship's Side, Fremantle.

An extra charge of 3d. per ton will be levied on all Goods loaded after working hours at ship's side, Fremantle, for conveyance to any other station.

### Albany-Fremantle, etc., Goods Traffic.

For Goods to or from Ships from Albany to Fremantle, Perth (Goods under Bond or Free), by rail and vice verså.

All Goods consigned as above, on a through bill of lading will be conveyed at 18s. 6d. per ton ship's weight.

All other Local Goods classified in Special, 1st, 2nd, and 3rd Classes from Albany to Perth and Fremantle, and vice versa, in truck loads of 4 tons and upwards at 20s. per ton (owner's risk) not including loading and unloading.

Smaller Consignments at 50s. per ton; minimum charge, 3s. 6d.

The above rates of 20s. and 50s. per ton respectively apply also to traffic from and to North Fremantle and East Perth plus the local rates between Fremantle and North Fremantle, and Perth and East Perth respectively.

Cane and wicker furniture (maximum charges see page 26), tanks, and vats will be charged at 240 cubic feet to the ton, if such exceed actual weight.

Goods under Bond, freight to be prepaid.

### Fremantle, Perth, Bunbury, Busselton Traffic.

All Goods of the 1st, 2nd, or 3rd Classes from Fremantle, North Fremantle, Perth, and East Perth, to Bunbury or Busselton and *vice verså*, will be charged 37s. 6d. and 40s. per ton, respectively. Minimum charge, 2s. 6d.

Goods classified in Classes C, 1, 2 and 3, in truck loads of 4 tons and upwards will be conveyed at 15s. and 20s. per ton, respectively (owner's risk.)

Cane and wicker furniture, tanks, and vats will be charged at 240 cubic feet to the ton, if such exceed actual weight.

### Wire Netting, Fremantle to Coolgardie.

Wire Netting for the Rabbit Department will be conveyed from Fremantle to Coolgardie in 50-ton lots at 30s. per ton, "Owner's Risk."

### East Fremantle Storage Grounds.

The following will be the charge for haulage to above :--

From Fremantle—2s. per four-wheeled and 4s. per eight-wheeled wagon. From North Mole—4s. per four-wheeled and 8s. per eight-wheeled wagon.

**\_\_\_** 

### North Fremantle Sidings.

Goods from and for Messrs. Ferguson, Ltd., Millar's, and Victoria Galvanised Iron and Wire Company's Sidings at North Fremantle will be conveyed in truck loads (minimum 4 tons) at the following rate:— From and to Fremantle, 2s. per ton, including shunting charges.

Loading and unloading to be done by owners. If done by the Department, 9d. per ton to be charged for each service. Cranes, if required, to be paid for.

# Goods in Truck Loads to and from North Wharf (North Fremantle).

Goods from North Wharf for North Fremantle and Stations beyond or vice vers & to be charged as from or to Fremantle.

### Coal for Fremantle Gas Company.

HAULAGE CHARGES.—From Fremantle to Siding, 2s. per 4-wheeled and 4s. per 8-wheeled wagon. From North Mole to Siding 4s. per 4-wheeled and 8s. per 8-wheeled wagon.

### Charges in connection with Kerosene Store at North Fremantle.

FROM FREMANTLE OR NORTH MOLE TO STORE.—Haulage charge, 2s. per ton. } Min. 4 tons per wagon FROM STORE TO FREMANTLE.—Haulage charge, 2s. per ton.

FROM STORE TO NORTH FREMANTLE STATION FOR TRANSIT.—Shunting charge, 2s. per 4-wheeled wagon; 4s. per 8-wheeled wagon.

The above charges are exclusive of loading and unloading.

### Government Stores Material.

Haulage charges on Government Stores between Fremantle or North Fremantle and Government or Railway stores, 2s. per four-wheeled truck, 4s. per eight-wheeled truck, wharfage not included.

## Fish Traffic-Bunbury or Geraldton to Perth.

Ice in Cool Storage Vans (ordered for the carriage of fish on the return journey), Perth to Bunbury or Geraldton (in 4-ton loads), will be conveyed at Class "A," O.R. On the return journey, provided the fish and ice weigh together not less than 4 tons, the fish will be conveyed at Class 1, and the ice at Class "A," O.R., actual weight.

### Conveyance of Empty Bottles.

Returned empty bottles from Coolgardie and Kalgoorlie to Perth and Fremantle, minimum 4 tons per 4-wheeled and 8 tons per 8-wheeled wagon, 20s. per ton, S. to S., Owner's Risk.

### Traffic ex Greenough Road, Midland Railway.

Truck loads from Greenough Road, M.R., to Walkaway, 2s. per 4-wheeled and 4s. per 8-wheeled wagon in lieu of mileage rates.

### Explosives to and from Geraldton and Magazine.

Explosives to the Magazine.

(a.) Freight will be charged on Explosives for the Geraldton Magazine at the approved ordinary classification rates + 10s. for extra shunting to and from the magazine.

(b.) Explosives conveyed to the magazine from Geraldton ex the jetty will be charged, in addition to the Jetty Dues, ordinary classification rates, minimum, 12s. 6d.

#### LOCAL, SPECIAL, AND TEMPORARY RATES.

#### Explosives from the Magazine.

(a.) Freight will be charged at the ordinary classification rates, minimum, 12s. 6d., on Explosives taken to Geraldton from the magazine.

(b.) Explosives for conveyance from the magazine inland will be charged freight at the ordinary classification rates from Geraldton + 10s. for additional shunting in connection therewith.

### Charges for use of Chains, Ropes, and Sheets.

When goods S. to S., or M, Grain A, B, or C Class, are of such a nature as to need protection by means of chains, ropes, nets, or sheets, and the Department supplies these, either for a truck containing both special and classified goods, or otherwise, the following scale of charges will apply:—

Chains				 			each	2d.
Ropes		•••	•••	 			**	2d.
Sheets	or nets	•••	•••	 ••••	•••	•••	,,	6d.
				 	-			

These amounts will be added to the *rate per ton* for haulage and labour (if any). The rates mentioned below apply to full truck loads only, from one consignor to one consignee.

		exceedi	ng	Exceeding		
		2	5 miles.		25 miles.	
Chains and Ropes		 	4d.		6d.	
Sheets or nets		 	9d.		1s. 6d.	

A charge of 2s. 6d. per sheet per day, or part thereof, will be made when sheets are provided for the protection of goods at stations.

### Artificial Manure from Kalgoorlie.

Artificial manure in full truck loads from Kalgoorlie, for distances exceeding 150 miles, will be charged at the rate of one half-penny ( $\frac{1}{2}$ d.) per ton per mile, owner's risk. Loading and unloading to be performed by owners.

### Circuses.—S. to S.

When Circuses are conveyed by Ordinary Goods Trains, 9d. per mile for each four-wheeled cattle wagon or goods truck, and 1s. 6d. per mile for eight-wheeled trucks. Minimum charge, 15s., and 30s. per vehicle respectively. All 1ba ling and unloading to be performed by the proprietors, or their agents, and at their own risk and expense. When conveyed by Special Trains, 10s. per train mile on the forward, and 7s. 6d. per train mile on the return journey, if completed within a month. The average revenue must not be less than £20 per day.

STEAM CIRCUSES AND MERRY-GO-ROUNDS will be charged 9d. and 1s. 6d. per four-wheeled and eight-wheeled truck respectively per mile. Min., 15s. and 30s. per vehicle respectively. Loading and unloading to be performed by owners or their agents at their own risk and expense.

### Water.

Water conveyed in Bailway Water Tanks for the public will be charged A Class rates and conditions. If Private Tanks are used, a reduction of 6d. per ton to be allowed: Provided the minimum truck load is maintained on the outward journey, the tanks may be returned free. Freight must be prepaid.

### Sale of Water.

Albany Bunbury Jet	 ty	····	  ls. per 100 gallons 10s. per 1,000 gallons
,, ,,			 15s. per 1,000 gallons for less quantities than 1,000-gal.
Busselton			 10s. per 1,000 gallons (minimum £1)
Geraldton			 25s. per 1,000 gallons (on wharf)
,,			 20s. per 1,000 gallons (at condenser)
Wurarga		•••	 3s per 100 gallons.
-			

### Poultry in Commissioner's Coops.

Poultry will be conveyed at Owner's Risk in Coops provided by the Department for use on Government Lines by go ds trains only at the following rates :--

Rate per Coop capable of holding about 12 prirs Fowls or Ducks or 8 pairs of Turkeys or Geese.

		s.	α.			s.	α.	
Up to 50 miles		 <b>2</b>	6	201 to 225 miles	 	$\overline{7}$	0	
51 to $75$ miles	•••	 3	6	226 to 2.0 miles	 	$\overline{7}$	6	
76 to $100$ miles		 4	6	251 to $300$ miles	 	8	0	
101 to $125$ miles		 5	0	301 to 350 miles	 	8	<b>6</b>	
126 to $150$ miles		 5	6	351 to $400$ miles	 	9	0	
$151  ext{ to } 175  ext{ miles}$		 6	0	401 to 450 miles	 	9	6	
176 to 200 miles		 6	6					

and 6d. per coop for every additional 50 miles or part thereof.

#### LOCAL, SPECIAL, AND TEMPORARY RATES.

A deposit of 20s. must, if required, be made for each Coop taken from a Railway Station, but Auctioneers will be allowed to remove Coops on giving an assurance that they will not part with them, but will return them to the Station on the same day.

On Coops permitted to leave the railway premises, and not returned within 24 hours, a demurrage charge of 2s. 6d. per Coop per day will be levied.

To avoid disappointment, at least 48 hours' notice should be given by persons desiring the use of these Coops.

Poultry in Owner's Coops and Crates will be carried by weight at 1st Class rates, O.R., minimum charge as for lewt.

### Rates for Single Packages.

Bacon, Butter, Hams, Honey, Eggs, Cheese, Fruit, Canned Fruit, Jams, Vegetables, Garden Produce, and Wine, from any Inland Station to Perth or a Port, and Seed Potatoes, and Seeds of all kinds, in any direction.

The undermentioned Scale of mileage rates will be charged for any single package containing butter, honey, eggs, cheese, fruit, canned fruits, jams, vegetables, garden produce, and wines, the produce of the State, conveyed on the Up Journey, and seed potatoes, and seeds of all kinds on the Up or Down Journey, when the weight does not exceed that specified as follows:-

Miles,		Package not exceeding 901b.	911b, and not exceeding 1121b,	113lb, and not exceeding 140lb.
Up to 50 miles 51 to 100 miles 101 to 200 miles 201 to 300 miles 301 to 400 miles 401 to 500 miles 501 to 600 miles Each additional 100 mile	···· ··· ··· ··· ··· ··· ··· ··· ··· ·	s. d. 1  0 1  0 1  9 2  3 2  6 2  9 3  0 0  3	$ \begin{array}{c} \text{s. d.} \\ 1 & 0 \\ 1 & 3 \\ 2 & 3 \\ 2 & 9 \\ 3 & 3 \\ 3 & 6 \\ 3 & 9 \\ 0 & 3 \end{array} $	s. d. $1 \ 0$ $1 \ 6$ $2 \ 6$ $3 \ 3$ $3 \ 9$ $4 \ 3$ $4 \ 6$ $0 \ 3$

In the case of potatoes only, when the bag or package weighs over 112lb., but does not exceed 170lb., the charge will be at the scale shown for 140lb.

Should there be more than one package in a consignment, each package will be charged as above, unless the charge by weight at the classified tonnage rate for the article is cheaper, subject to the usual minimum freight charge.

The through mileage charge to or from all branch lines will apply.

#### LOCAL, SPECIAL, AND TEMPORARY RATES.

### Charges for Government Wagons running over Private Companies' Lines.

The following charges are to be levied for the use of Government wagons running over Private Companies' lines (Midland Company excepted.)

					Miles.				s.	d,
For any	distance	up to	25	miles			•••	•••	0	3
,,	,,	$\mathbf{over}$	25	and up	to $50$	·		•••	0	6
,,	,,	,,	50	,,	75			•••	0	9
,,	,,	,,	75	,,	100		•••	•••	1	0
,,	,,	~~	100	,,	200		•••	•••	1	6
,,	,,		200	,,	350		•••	•••	<b>2</b>	0
,,	,,	,,	350	,,	500			•••	<b>2</b>	6
,,	,,		500	,,	700		•••	•••	3	0
,,	"	»» <sup>′</sup>	700	,,	1,000	•••			3	6

Amounts payable to be computed on tonnage of traffic carried, and at the total length of the respective companies' lines.

Minimum charge as for 5 tons for each 4-wheeled wagon.

(a.) Private Companies and others using Government Wagons under this clause will be allowed twelve (12) working hours for the loading or unloading of same, without any charge for demurrage being raised.

(b.) This allowance will be based on the working hours of the Goods Sheds, viz., 7.30 a.m. to 5.0 p.m. (7.30 a.m. to 2.0 p.m., Saturdays), and will be calculated as from the time the wagons are placed at the disposal of the customer until they are returned into the Government Siding ready for lifting by the Railway Department. (See below.)

(c.) At the expiration of the time so allowed demurrage will be charged as follows :---

4s. per four-wheeled wagon.

8s. per eight-wheeled wagon.

for each eight (8) working hours or any part thereof during which the wagon has been detained.

(d.) Each wagon to be dealt with separately. On no account will averaging be allowed.

#### Example :---

Truck taken out at 9 a.m., Tuesday, will be free of demurrage until 11.30 a.m. on Wednesday, after which (c) would apply.

The allowances (computed on the tonnage of traffic carried at the actual mileage conveyed over Government Lines) now made in connection with privately owned wagons which are now, and have been for some years, running in traffic over Government Lines, will be continued.

On or before the first day of August, 1905, the owners of wagons named in the preceding paragraph must supply to the Commissioner a complete list and description of such wagons on which they propose to claim the allowance in question.

When any of the privately owned wagons heretofore mentioned are employed to carry the load, Government wagons must not be used as tailers, otherwise the minimum charge for the latter will be levied.

### Tarpaulins.

Tarpaulins taken on private companies' lines covering goods in wagons must be returned to Junction Stations within 12 working hours. If detained beyond this time, a demurrage charge of 2s. 6d. per day or part of a day, will be enforced.

### CRUDE ORES, CONCENTRATES, PYRITES, TAILINGS, AND COPPER REGULUS OR MATTE.

Senders of traffic, carried at the following rates, will be required to declare the value at time of sending, and the rates will be applied accordingly, upon the express condition that a certificate from the Assayer of the various ores or mineral products shall be subsequently produced when required, and that, if the value shown on such certificate exceed the value declared at the time of sending, the sender shall, on demand, pay the rates applicable to such higher value; or the Commissioner shall have the right to have an assay made to determine the values of ores, etc., or to purchase them at the values declared on the Consignment Note.

Crude ores, including antimony, bismuth, lead, iron, copper, silver, manganese, and tin (lode and stream); also copper regulus or matte, oxide of iron (dry), pyrites, tailings, and concentrates will be charged at the following rates : Minimum, five tons per 4-wheeled wagon :--

If not over £20 per ton in valu	ie			•••	 Class M.
If loaded in wagons which	1 would of	therwis	e ru	n empty-	
Up to 150 miles (abov	ve rate)				 Class M.
					$\frac{1}{2}$ d. per ton per mile, mini-
					mum charge 11s. 3d.
					per ton.
If over £20 and not over £50	per ton in	ı value			 Class A.
<b>1</b>					
If over £20 and not over £50 If over £50 per ton in value					Class A.

### Conveyance of Gold-bearing Ore and Concentrates.

											C.R.		O.R	
Not exce	eding	10z	of g	old per to	on, mi	inim	ım five	e tons per	wagon		A.	•••	М.	
Not exce	eeding	20z	. of $\tilde{g}$	old $ ilde{ extsf{per}}$ to	on, mi	$\operatorname{nim} \mathfrak{r}$	ım five	e tons per	wagor	ι	В.	•••	А.	
Exceedi	ng 2oz	. an	d not	exceedin	ig 100	z. pe	r ton				1	•••	С.	
,,	10		,,	"	25		,,				1+25	per cent.	1	
,,	25		,,	,,	40		,,			•••	2+25	"	<b>2</b>	
,,	40	of	gold	per ton		•••					3	•••	<b>2</b>	$25  { m per  cent}.$

The following are the rates and conditions for the carriage of gold-bearing ores and concentrates for distances exceeding 150 miles, when consigned at owner's risk and loaded in wagons which would otherwise run empty :--

Minimum, five tons per four-wheeled wagon :

- (a.) Ores and concentrates not exceeding in value 20z of gold per ton, \$d, per ton per mile.
- (b.) Ores and concentrates exceeding in value 20z. and not exceeding 50z. of gold per ton, ½d. per ton per mile.
- (c.) Ores and concentrates exceeding in value 50z. of gold per ton, for every additional 100z. or part of 100z., 4d. per ton per mile added to the rate] for ores not exceeding 50z. of gold to the ton.

Freight must be prepaid unless otherwise arranged.

### Cyanide Tailings.

Cyanide tailings, in full train loads, will be conveyed from the Great Boulder Perseverance Gold Mining Company's new siding, about 391 miles 30 chains, to Lakeside battery, at 1s. 6d. per ton, inclusive of haulage and shunting at both ends.

### Ore-Goongarrie to Menzies.

Ore not exceeding in value 20z. of gold per ton, in 50 ton lots and upwards, will be conveyed between Goongarrie and Menzies, at 3s. per ton, owner's risk; in lots of 10 tons and under 50 tons, 4s. per ton, owner's risk.

### COAL.

#### From Collie to Perth, Fremantle, or Bunbury.

Coal, in truck loads, loading, unloading, and shunting excluded—five miles and under, Class M; exceeding five miles, ½d. per ton per mile, added to rate for five miles.

#### LOCAL, SPECIAL, AND TEMPORARY RATES.

### EMPTIES.

Carried at Owner's Risk only.

Carriage on all empties conveyed at following reduced rates must be prepaid, unless arrangements are made to the contrary with the Chief Traffic Manager.

EMPTIES N.O.S. 1, O.R.

Baggings placed in bottoms of trucks when loading Ores, will be returned free.

CASES (empty or pieces in bundles), when sent to the country, will be carried at the following rate upon declaration that they are to be subsequently filled and forwarded by Railway.

Wood (in bundles), cut to sizes for making cases or butter boxes, similar rate and conditions.

SHOOKS, in bundles, will be carried at the following rate upon declaration that they are to be made into cases and subsequently filled and forwarded by railway.

BUTTER KEGS AND CASES, Egg crates or boxes, Fish Baskets and Boxes, Fruit Cases, Milk Cans, Meat and Vegetable Empties (inclusive of wrappers and cloths) sent to be filled for conveyance by rail, or returned empty after conveyance by rail :-

Not e	xceed	ling 25	miles	2d.	per cwt.
$\mathbf{From}$		to 50	,,	3d.	- "
,,		to 100	,,	5d.	"
,,		to $150$	,,	6d.	,,
		to 200	,,	8d.	"
,,		to 250	"	9d.	,,
""		to 300	,,	11d.	,,
EX		ng 300	"	1s. 0d.	,,
		Minimu	m cha	rge 2d.	

NEW HONEY CASES, Tallow Casks, Kerosene Tins used for Honey, and Sacks and Bags (secondhand) sent to be filled for conveyance by rail or returned empty after conveyance by rail :-

Not exe	eeding	100	miles		3d.	per cwt.
From	$101 \ { m to}$	200	,,		6d.	~ ,,
,,	201 to		,,		9d.	"
	301  to	400		1s.	0d.	

3d. for every additional 100 miles or part thereof.

Minimum charge as for 1cwt.

Returned Empties after conveyance (full) by rail :---

CRATES.-Hat, Bicycle, Tricycle, and Earthenware Crates-Class 1, minimum charge, 9d.

EMPTY CARBOYS, whether in tubs or hampers :-

Not exceeding	50	$\mathbf{miles}$	2d.	each
,,,	100	,,	3d.	"
,,,	150	,,	4d.	,,
	200	,,	5d.	"
Exceeding	200	,,	6d.	"

The following is the General Scale of Churges for the conveyance of returned empties (N.O.S.) to and from all stations :-۰. •••

Not exceeding 15 miles	Class 1
From 16 to 25 "	4d. per cwt.
" 26 to 50 "	6d "
,, 51 to 100 ,,	8d. "
" 101 to 150 "	10d. ,,
" 151 to 200 "	1s. 0d. "
,, 201 to 250 ,,	1s. 2d. ,,
" 251 to 300 "	ls.4d. "
,, 301 to 350 ,,	1s. 6d. 🛛 "
1111 1 100	• 1

3d. for every additional 100 miles or part thereof. The minimum weight to be 1 cwt., with a minimum of 4d. up to 25 miles, and 6d. above 25 miles.

WEIGHT OF ALE AND PORTER CASKS .- The weight to be calculated as follows :--

		0			
Half firkin	•••				14lbs.
Firkins					lqr.
12 Gallon cas	$\mathbf{sks}$			• •,•	$42\overline{lbs}$ .
Kilderkin					2qrs.
Barrels and	Half	Hogshea	ds		3qrs.
Hogsheads			• • • •		lewt.
$\operatorname{Butts}$		•••		lewt.	2qrs.
(in the ange	e.	noturnad	0.00	antion	

The Scale of Charges (in the case of returned empties) will only apply to empties which were carried full on the outward journey by railway between the same stations and from original consignee to original sender of the Goods.

### Wagon Frames for Firewood Traffic.

Wagon frames used for the conveyance of firewood traffic will be charged M rate, min. 2 tons, when returned from station where loaded to on outward journey. Single Frames returned, Class 1.

## Concessions to Land Selectors when first proceeding to permanently settle on the Land.

On production of certificate signed by the Under Secretary for Lands, certifying that the applicant is a bond fide selector, and has purchased land from the Government, the following concession will apply : -

Goods and chattels of selectors who have purchased land from the Government when first travelling to permanently settle on the land, will be conveyed from and to any Station on the Government lines nearest to the selector's holding at  $\pounds 1$  per ton, minimum  $\pounds 6$  and  $\pounds 12$  per 4 and 8-wheeled truck respectively, owner's risk.

Also a small 4-wheeled and a large 8-wheeled truck of Live Stock will be conveyed for £6 and #12 respectively, within a period of three months from the date the selector first proceeds to settle on the land, subject to the usual condition as to loads, etc. (For Fares, see Coaching Rates Book).

Furniture, smaller quantities than provided for above.—Class 2, O.R.

Farming plant or implements, second-hand, smaller quantities than provided for above.-Class B plus 50 per cent. O.R.

### VEHICLES, O.R.

Buggies, Carriages, etc., will be conveyed from such stations only as have accommodation for loading and unloading (see pages 100 to 112). They must be at the station forty minutes before the departure of the train by which they are intended to be despatched; but the Commissioner of Railways does not guarantee to forward by any particular train. Twenty-four hours' notice required in all cases. When more vehicles than one belonging to the same owner are loaded on one 4-wheeled truck the first only is to be charged at full rate. The remainder at half rate. If the vehicles are loaded in a bogie truck, two must be charged at full rate. Consistent with safety, there is no limit as to the number of rehicles which may be loaded on a truck vehicles which may be loaded on a truck.

	Per	Mile.	N	Tin.
	s.	d.	s.	d,
Buggies, Carriages, Drays, Farm Water-carts, Gigs, Light Wagons, Motor Cars,				
2-wheeled Street Scrapers, Street Sweepers, Sanitary Carts, and similar				
vehicles, not exceeding 10cwt. each, on wheels or in pieces, and including				
shafts and wheels in goods trucks by goods trains	0	4	 7	6
Ditto, exceeding 10cwt., and Street Watering Carts, Bullock Drays, Dobbins,				
Heavy Wagons, Lorries, Timber Whims, Jinkers and Tram Cars, not				
requiring more than one 4-wheeled truck	0	6	 12	6
Timber Whims and Jinkers in parts	Cla	ss 1	 $\operatorname{Sm}$	alls.
Carriages, Buggies, Gigs, Drays, Wagons, and similar vehicles, packed in cases	Cla	ss 3	 Sm	alls.

NOTE .- For 8-wheeled bogie trucks double rates will be charged. Minimum 20s.

### Locomotive Engines, Railway Carriages, and Wagons.

LOCOMOTIVE ENGINES AND TENDERS ON THEIR OWN WHEELS :----

1d. per ton per mile, S. to S.-Minimum charge, 10s.

When running in steam,  $\frac{1}{3}d$ , per ton per mile-min., 10s.; but fuel, oil, water, etc., and driver and fireman must be provided by owner or sender. Before being permitted to run, the driver must give proof of his knowledge of the line, and general fitness, to the satisfaction of the Chief Mechanical Engineer.

If the Department provides driver, fireman, fuel, oil, etc., the charges for same will be in addition to other charges

Pilots will be provided by the Department in all cases, whose wages and expenses must be paid by owner or sender.

Class 1, O.R., S. to S.

RAILWAY WAGONS (on their own wheels), 3d. per wagon per mile, S. to S.-Minimum, 5s.

NEW RAILWAY VEHICLES (on their own wheels), viz., Carriages, Passenger and Luggage Brake Vans, Horse Boxes, and Carriage Trucks :-

Not exceeding 12 tons each, 4d. per vehicle per mile, S. to S. Do. 20 tons each, 6d. do. do. do. } Packed in cases, Class 1, O.R., S. to S.

SPECIAL CONDITIONS.—All engines, wagons, etc. (on their own wheels), must be examined and passed by the Chief Mechanical Engineer before being allowed to run, and all expenses thereby incurred, together with freight, pilotage, and any other Departmental charge, must be paid in advance. In order to avoid unnecessary delay, where the amount of such expenses and charges cannot be definitely ascertained before running, a deposit equal to the estimated amount must be made, and any undercharge or overcharge adjusted when the correct amount has been determined.

Freight charges may be debited to Ledger Account if sender or consignee has one, but all other charges must be paid in advance.

#### LOCAL, SPECIAL, AND TEMPORARY RATES.

MILLAR'S K. & J. F. Co's. ENGINES TO YARLOOP FOR REPAIRS.—Full rates, as provided above, will be charged. If the engines are returned to the original starting point, repaired, within four (4) months, the return journey will be charged half the rates.

### Government Railway Contractors' Rates, etc.

Contractor's Plant ... ... ... ... ... Class 1 + 25 per cent. Contractor's Plant, minimum, 4 tons per wagon ... ... Class A., owner's risk.

Note.—Contractor's plant includes tools, tackle, stores (other than groceries and provisions), chaff and material necessary for carrying out the work. Live stock and explosives will not be conveyed at above rates. The rates will apply only to Contractor's plant used for constructing a Government Railway sent to the station nearest to the line to be constructed, and will be allowed on return trip when sent from new line to one station only not distant more than the original mileage conveyed on outward journey.

GOVERNMENT RAILWAY CONTRACTORS' TRAINS.—The Commissioner may, at his discretion, allow Government Railway Contractors' trains to be run over the lines, and, in the event of permission being granted, the following will be the rates and conditions :—

An engine, light, 1s. 6d. per mile, under steam ; minimum 50s.

- A train of ten wagons, ballast or material—Contractors' own engine, trucks and men—or haulage of a dead engine, 2s. 6d. per mile; minimum, 50s. per train. Ballast or material trains are not charged for the return journey empty.
- A train of contractors' empty wagons, Department finding engine and men, 5s. per mile; minimum, 50s. per train.
- A train of ten Contractors' wagons, with material for their own contract, Department finding engine and men, 7s. 6d. per mile; minimum, 50s. per train.

Contractors' empty wagons attached to ordinary goods trains, 3d. per truck per mile; minimum, 5s. each.

Contractors' wagons cannot be sent by ordinary goods trains unless provided with spring buffers.

SPECIAL CONDITIONS.—All engines, wagons, etc., must be examined and passed by the Chief Mechanical Engineer before being allowed to run, and all expenses thereby incurred, together with freight, pilotage, and any other Departmental charge, must be paid in advance. In order to avoid unnecessary delay, where the amount of such expenses and charges cannot be definitely ascertained before running, a deposit equal to the estimated amount must be made, and any undercharge or overcharge adjusted when the correct amount has been determined.

Contractors' men in charge of engines or trains must also give satisfactory proof of their knowledge of the line, and general fitness, before being permitted to run.

The Department finds pilots in all cases, whose wages and expenses are to be paid by Contractors.

The charge for trucks loaded with material previously conveyed by rail taken by Contractors for new lines under construction from the junction of the new line with the main line to the head of the road will be 5s. per truck per trip, if the distance exceeds one mile.

The foregoing rates are contingent on the trucks being hauled by contractor's engine from the place material is deliverable at by the Commissioner, according to contract, and provided the empty trucks are returned within twelve working hours; if not returned within twelve working hours, 1s. per truck per hour, or 4s. per working day, demurrage to be charged.

Government trucks will not be allowed to be loaded for traffic from point to point on the construction line except under special arrangement with the Commissioner.

### Cranes, Hire of.

10-ton Cranes (steam)		 10s.	per hour.	Minimum Charge	£2.	
	·	 5s.	do,	do.	£1.	
Donkey Engines		 4s.	do.	do.	£1,	
Hand Cranes		 2s. 6d.	do.	do.	2s. 6d.	

The foregoing charges are for use of Cranes (at places where Cranes are provided) at Hirer's risk only, but the Commissioner will undertake the risk on payment of 5 per cent. on the value of the goods to be lifted by Crane, in addition to ordinary Crane charges.

Crane hire must be charged for use of Cranes when used in connection with goods, the handling of which is done by owner.

Application for use of Cranes must be made on prescribed form (see page 99). The minimum charge will only be enforced when the Crane is ordered, and it is necessary to get up steam specially.

Cranes will be supplied at places other than their ordinary Depôt Stations under Special Agreement only. Application must be made in such cases to the Chief Traffic Manager.

### Scrap Iron.

Scrap Iron will be conveyed for distances of 150 miles and over at  $\frac{1}{2}d$ , per ton per mile, O.R., if conveyed in wagons which have been loaded on the outward journey. Minimum, 5 tons per 4-wheeled wagon. Freight must be prepaid.

### Pig Food in Hermetically Sealed Drums.

Pig Food in hermetically sealed drums will be conveyed at Class A rates and conditions. The empty drums will be returned at Class A rate. Minimum, 2 tons.

### Exhibits.

Regulations for the conveyance of Agricultural Machines, Implements, Live Stock, Produce and other Exhibits to and from Shows by ordinary trains only, at owner's risk :---

- Exhibits will be charged full rates to the place of exhibition, but will be conveyed back free to the station whence they were sent, if returned within two weeks of the termination of the Show at which they were last exhibited, and if a certificate (see page 97 for form) from the Secretary of the Society, that they have been exhibited and not sold, is handed in on consigning. If part of a consignment be sold, the balance will be returned free.
- 2. Poultry Coops, Pigeon Cages, and Dog Divisions for holding exhibits at Shows and Exhibitions will be carried at following rates :---

Per Goods Train	 	• • • •	 lst class rate
Passenger Train	 		 Full parcels rate

All consignments must be accompanied by a certificate to the effect that they are to be used at shows, etc. These articles will be returned to original sending station free, provided that a certificate is produced setting forth that they have been used as stated above.

- 3. Exhibits must be returned to the Station whence they started, otherwise freight will be charged. Return journey may be broken to permit of their being exhibited at Shows at intermediate places, provided always that a "not sold" certificate is presented, otherwise freight will be charged.
- 4. Return exhibits, unaccompanied by a certificate from the Secretary of the Show, will be charged full rates.

5. For all exhibits which may have been sold, full rates will be charged for the return journey.

- 6. All exhibits to be loaded and unloaded by consignors and consignees, and to be entirely at owner's risk.
- 7. All freight incurred on the outward journey must be paid at the sending station.
- 8. The Commissioner's servants must see that "owner's risk" notes are handed in with all consignments.
- 9. Five clear days' notice should be given to the Station-master of the number and description of vehicles required.
- 10. The foregoing applies to exhibits conveyed in cattle or goods wagons, and by goods trains. The Commissioner, however, reserves the right to convey animals in horse boxes by passenger trains under the same conditions at goods rates, provided it be necessary to meet pressure of traffic.
- 11. Exhibits may be sent from one Show to another on the same line or branch of line, provided a "not sold" certificate is presented and freight prepaid at each station. When final destination is reached they will be returned to starting station as per Clause 1.
- 12. Attendants on Stock before starting to a Show must furnish themselves with a certificate, duly filled up and signed as per Clause 13, and pay full fare to and from the place of Exhibition; but after returning with their Exhibits, if a full sheep truck load of Sheep or a full Cattle truck load of Horses, Cattle, or Pigs, has been paid for, and if provided with a certificate as per Clause 13, duly filled up and signed, a refund of both fares will be made. This applies only to attendants who travel in the trucks or in vans of goods trains with the Stock. Only one attendant to be allowed to each truck. The certificate must be receipted by the attendant and sent by the Station-master to the Traffic Audit Office as a voucher.
- 13. Form :---

st

tru

FORM :
Station.
Date.
hereby certify Mr train with his
sk to Agricultural Show fare.
, Station-master.
t ingenerative and the later
Station.
Date.
hereby certify Mr, Agricultural Show in
ck No train, with unsold exhibitsfare.
, Station-master.
tops to have sumpling of this form always on hand)

(Station-masters to have supplies of this form always on hand.)

#### LIVE STOCK RATES AND CONDITIONS.

### CONDITIONS FOR THE CARRIAGE OF LIVE STOCK.

1. The Commissioner will not be liable for the loss of or injury to any live stock in excess of the amounts specified hereunder, unless at the time of delivery thereof at the station or siding for the purpose of being carried, the value of such live stock shall have been declared by the consignor thereof, and the insurance rate as under for carriage shall have been paid to and accepted by the proper officer of the Commissioner.

On live stock insured at the risk of the Commissioner, power is reserved to him to regulate the number of animals which shall be carried in each truck, and the Commissioner will not be responsible for any loss or injury which may occur to such live stock during the loading or unloading, or during transit, when such loss or injury arises from fear or restiveness, or through such live stock being sufficient or trampled upon.

The Commissioner's liability is limited as follows, viz. -- For any horse, £20; for any neat cattle, per head, £15; for any sheep, pig, dog, or other small animal, per head, £1.

The charges for insurance are as under :--

	Amount of Insur- ance per cent. on	Minimum Insurance Charges.					
Distance in Miles.	the Declared Value in excess of the Commissioner's Liability.	Horses and Cattle (including Bulls).	Pigs, Sheep (in- cluding Rams), Dogs, or other small animals.				
From 1 to 150 miles , 151 to 200 , , 201 to 300 , , 301 to 400 , , 401 to 500 , , 501 to 600 ,	£       s.       d.         4       0       0         5       0       0         6       0       0         7       0       0         8       0       0         9       0       0	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$				

Provided that in all cases any animals exceeding in value £100 shall be insured only under special agreement.

2 The Commissioner may decline to receive Live Stock for conveyance on Sunday, Good Friday, Christmas Day, or any proclaimed Holiday, or on any day immediately preceding such Sunday or holiday when through transit cannot be provided.

3. The Commissioner will not be bound to receive any live stock for carriage to or from any railway station which is not equipped with platforms, yards, and other suitable facilities for loading or unloading live stock provided that, at the option of the Commissioner, live stock may be received for carriage to or from such places if the owners accept all risk and undertake the loading and unloading, and sign the special requisition form prescribed on page 98 hereof.

4. The number of animals must be so limited that the gross weight in any one truck shall not exceed its weight-carrying capacity.

5. No live stock shall be brought to any railway station except on the condition that the owner accepts all risk of injury to such live stock on the premises not arising from gross negligence on the part of the Commissioner, and the Commissioner shall be held free from all rist and responsibility, in respect of loss or damage to such live stock arising in connection with loading or unloading, or from sufficient, or being trampled on, bruised or otherwise injured in transit, or from fire, or where the loss or injury arises from fear or restiveness, or from any other cause whatsoever not arising from gross negligence as aforesaid; and all fastenings in either horse boxes or trucks must be made secure by the consigner, upon whom shall rest the sole responsibility therefor.

The Commissioner will not be responsible for any purticular number of live stock specified as being loaded into any truck for carriage by rail.

6. The Commissioner does not guarantee the arrival or delivery of live stock at any particular time, by any particular train, or for any particular market,

7. All Live Stock must be loaded and unloaded by the consignors and consignees respectively, by whom also the truck doors must be secured and opened, fastenings attended to, etc.

8. All Live Stock must be unloaded within three hours after arrival; otherwise such live stock may be unloaded by the Commissioner at the owner's risk, and a charge of 2s. 6d. per truck made for the service.

9. All Live Stock must be removed from the Railway premises immediately after being unloaded; or if left will remain at the owner's risk and expense, and may be sent to agistment or livery, the cost of such sending and of such agistment and livery shall be paid by the owner, and such cost must be paid on demand as part of the authorised charges; and such stock, if not removel within soven days, may be sold by auction by order of the Commissioner, and the proceeds applied in payment of all expenses incurred, and the balance thereof handed over to the owner on demand.

10. Rugs, bridles, saddles, or other trappings forwarded with horses or other animals are carried entirely at the risk of the owner; and the Commissioner accepts no responsibility for damage done to these articles unless forwarded and charged for as goods.

#### LIVE STOCK RATES AND CONDITIONS.

11. When a truck is only partly occupied by a consignment, the Commissioner reserves the right to fill it up to its full earrying capacity with other stock if full truck has not been paid for.

12. Applications for conveyance of live stock per live stock or goods trains are to be made on the printed form provided for that purpose (see specimen, page 98). Those sent by telegram or letter will be subject to the same conditions as if made on the printed form. The acceptance of an order is subject to the discretion of the Chief Traffic Manager, but no order will be accepted when a longer period intervenes than 21 days in advance of the date upon which conveyance is required.

13. Each order must be lodged four clear working days before date of loading, and be accompanied with a deposit of 20s. per live stock truck, and 10s. per 4-wheeled goods truck ordered, or actual freight when less than that amount.

14. An order once lodged with the Department may only be withdrawn, or the number of trucks reduced, or destination altered at the time (not being less than three clear working days before the date of conveyance) upon the forfeiture by the applicant of the deposit for each truck so withdrawn, number reduced, or destination altered.

15. The Commissioner reserves to himself the right to charge for all trucks ordered and not used on the date and at the station specified in the order as if used.

Any requisition for the carriage of live stock which has been lodged with and accepted by the Commissioner cannot be withdrawn, neither can the required number of trucks be reduced, nor the specified destination station altered, except as follows, viz. :--

- (a.) When notice is given of any desired withdrawal, reduction, or alteration, not less than three clear days (excluding Sundays) before the date specified for such live stock to be loaded, the requisition can be cancelled or modified as desired, conditionally on the forfeiture of the cash deposit lodged in respect of each truck so withdrawn, reduced, or altered.
- (b.) But if less than three clear days' notice (excluding Sundays) be given, the full amount of the freight charges to the specified destination station in excess of the cash deposit lodged shall be paid in respect of each truck so withdrawn, reduced, or altered.

16. Live stock must be yarded in ample time to be loaded and despatched by trains specified by the Chief Traffic Manager or Stationmaster. If not loaded as arranged, the Commissioner reserves the right to remove or otherwise use the trucks, and charge full rates to destination station to the person who lodged the order.

17. Mixed stock will be carried together in the same truck, provided the whole consignment belongs to one person, and the Commissioner is specially relieved of all responsibility.

18. The Commissioner will carry horses in horse boxes, or cattle trucks only under the special respective contracts specified in the Coaching and Merchandise Regulations.

19. The Commissioner may refuse to carry any horse, cattle, sheep, swine, bird, or other live stock, which they reasonably believe to be diseased. No person shall wilfully or negligently drive or bring, or cause, or permit to be driven or brought upon or into any station yard, shed, or premises of the Commissioner, any horse, cattle, sheep, swine, bird, or other live stock, having or suffering from any disease whatsoever. Any person guilty of a breach of this by-law shall be liable to a penalty not exceeding ten pounds.

20. The following charges must be made for conveyance of Live Stock over the Government Lines, when forwarded from or to any station on the Midland Railway, or vice versa, viz. :--

On Small 4-wheel Live Stock Trucks, Mileage Rates, calculated on the throughout distance. Minimum, 2s. per truck.

Large 8-wheel Bogie Live Stock Trucks, Mileage Rates calculated on the throughout distance. Minimum, 4s. per truck.

21. Camels to be charged at the same rate as horses.

Camels, when loaded in small high-sided wagons, charge small wagon rate.

Camels, when loaded in bogie high-sided wagons, charge double rates.

22. Camels, Sheep, and Cattle in train loads of not less than 8 large bogie trucks will be conveyed from one station to another, a distance exceeding 50 miles, at a reduction of 20 per cent. upon the ordinary rates for fully loaded bogie trucks. In lots of 5, 6, or 7 bogie trucks on ordinary trains for similar distance a concession of 10 per cent. upon the ordinary rates for fully loaded bogie trucks will be made.

This concession will also be granted when the specified number of trucks of stock, mentioned above, has been conveyed from the metropolitan suburban stations by the same train, from the same consignor to one consignee, although from different stations.

Application for rebate must be made in writing to local Station-master by the person paying freight.

### Small Consignments—Rates for.

In Trucks:

65

1899

Single horse, cow, or ox ... ... ... One-third full truck rate Calves, when less than half-truck ... ... ... Id. each per mile Sheep, goats, or pigs, when less than half-truck ...  $\frac{1}{2}$ d. each "

ar:....

#### LIVE STOCK RATES AND CONDITIONS.

When a cow with calf at foot, or a mare with a foal at foot, are conveyed in cattle trucks, the charge will be as follows :----

Cow (or mare)	 	 	 	One-third full truck rate
Calf or foal	 	 	 	1d. per mile

The minimum charge for each consignment will be one-third of the full truck rate, but no less charge than 5s. will be made. (See also Clause 20 above.)

When the number of animals or the space occupied exceeds the limit for half truck, each one in excess will be charged at the rates per mile enumerated above for small consignments of animals until the maximum charge for full truck is reached.

In ascertaining what portion of a truck is to be charged for, the Commissioner reserves to himself to decide whether exceptionally large animals shall be charged under the half or full truck rates.

		mmmmm.
In Cases, etc.:		s. d.
Calves, goats, or pigs in cases, total weight of package not exceeding 150lbs	<sup>1</sup> / <sub>2</sub> d. per mile	$2 \ 0$
Calves, goats, or pigs in cases, total weight of package	-	
exceeding 150lbs, and not exceeding 250lbs.	1d. per mile	3 0
Calves, goats, or pigs in cases, total weight of package	~	
exceeding 250lbs, and not exceeding 400lbs	2d. per mile	4 0
* Cases above 400lbs. will be charged Class D3	-	5 0
Sheep in cases, not exceeding 84lbs. each	d. per mile	2 0
Sheep in cases, exceeding 84lbs. each	1d. per mile	3 0
Stud rams and stud ewes, each (such charges not to	-	
exceed full rates for the description of vehicle used)	2d nor mile	4 0

exceed full rates for the description of vehicle used)  $\dots$  2d. per mile 4 0 Cases for the carriage of live stock as above-mentioned must be provided by the consignor.

BULLS AND STALLIONS in horse boxes or cattle trucks 5d. each per mile up to 100 miles, and 3d. each for every additional mile. Such charge not to exceed full truck rates. Minimum 12s. 6d. When travelling for stud purposes from September to December inclusive, BULLS and STALLIONS will be charged at these rates, and MARES at ordinary rates on the Outward journey, but "free" return carriage charged at these rates, and MARES at ordinary rates on the Outward journey, but "free" return carriage up to the 31st March will be given to the original starting-point for a distance corresponding to that for which trainage was paid on Outward journey, on condition that before commencing the Outward journey and previous to commencing the Return journey a certificate for each animal shall be furnished when booking the animal. No charge will be made for foals not over six months old at mare's feet. Entires may be allowed to break their journey. When booked two or three in a box from one sender to one con-signee and intended for stud purposes they must be returned in the same way, or separate charges will be mode made.

### Live Stock Travelling for Grass and Water.

Store sheep and cattle which are required to travel for grass or water may be conveyed when convenient, by special arrangement with the Chief Traffic Manager, at a reduction of 334 per cent. less than the ordinary rates, both on the forward and the return journeys. Full rates will be charged on the forward journey, and the rebate only allowed when the stock is returned to their original pastures : provided always, that the trucks used in their conveyance are not required for the carriage of live stock at ordinary rates.

### Watering Stock.

When convenient and practicable, the Department will, by special arrangement and at Owner's Risk, water stock en route at the following rates :-

Horses, cattle, and large stock, is. per head.

Sheep, pigs, and small animals, 10s. per hundred.

Robb's Jetty Cattle Yards. The following charges will be made for use of the Cattle Yards at Robb's Jetty by stock landed ex boat and not loaded up for despatch by rail, within 12 hours after arrival; also for all stock placed in the yards for feeding, drafting, or selling purposes :-

1st Class—Horses, mares, geldings, asses, mules, etc., 6d. each per day. 2nd Class—Oxen, bulls, cows, and heifers, 3d. each per day. 3rd Class—Store calves and store cattle, 2d. each per day. 4th Class—Pigs and goats, 2d. each per day.

", ", sucklings, Id. each per day. 5th Class—Sheep, rams, and ewes, 2s. 6d. per 100 per day. 6th Class—Store sheep and sucklings, 1s. 6d. per 100 per day.

The above charges will be made for stock arriving by rail if not removed within six hours after

#### arrival.

A day is to be regarded as 24 consecutive hours; part of a day to count as a day.

<sup>\*</sup> The Commissioner reserves the right to refuse cases weighing over 400lbs.

#### LIVE STOCK RATES AND CONDITIONS.

Stock Yards.

When Railway Stock Yards are loaned in towns where there are no municipal or private yards for sales of horses, cattle, sheep, and goats, the charges will be :-

Horses and fat cattle, 6d. per head. Store cattle, 3d. per head. Pigs and goats, 2d. per head.

Sheep, rams, and ewes, 2s. 6d. per 100.

 $\pounds 1$  minimum and  $\pounds 2$  10s. maximum charge is to be enforced. When loaned for drafting stock for rail transit the charges will be :--

Horses, mares, geldings, asses, mules, etc., 6d. each. Oxen, bulls, cows, and heifers, 3d. each. Store calves and store cattle, 2d. each. Pigs and goats, 2d. each. ,, sucklings, 1d. each.

Sheep, rams, and ewes, 2s. 6d. per 100. Store sheep and sucklings, 1s. 6d. per 100.

Minimum charge, 10s.; maximum charge, 25; the yard not to be occupied over 12 hours. (Any portion of the drafted sheep not put on the rail will be exempt from the drafting charge).

### Steaming, etc., Cattle Wagons.

A charge of 2s. 9d. per 4-wheeled, and 4s. 6d. per 8-wheeled Cattle Wagon will be levied when it i necessary to steam, etc., these wagons, as per Stock Department's Regulations.

### LIVE STOCK RATES.

Live Stock in Small Cattle Wagons (Full and Half Loads). The Commissioner reserves to himself to decide whether exceptionally large Animals shall be charged under the half or full truck rates. The space occupied will be considered in all cases.

	HOF	SES.	CATTLE, SHEEP, &c.		HORSES.	CATTLE, SHEEP, &c.
MILES.	-Truck Rates, not exceeding 3 Horses per truck.	Full Truck Rates, Approximatel 6 Horses,	i-Truck Rates, not exceeding 4 Cattle, 35 Sheep or 45 Gouble the Gouble the Calves, 30 Pigs.	MILES	4-Truck Rates, not exceeding 3 Horses per truck. 4 Full Truck Rates. Approximately 6 Horses.	HTruck Rates, A Cattle, 35 Sheep or 45 Gaubs co Calves, 30 Pigs.
	£ s. d.	£ s. d.	£ s. d. £ s. d.		£ s. d. £ s. d.	£ s. d. £ s. d.
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12 13 14 15	$\begin{array}{cccc} 0 & 6 & 8 \\ 0 & 7 & 3 \\ 0 & 7 & 10 \\ 0 & 8 & 4 \end{array}$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\left \begin{array}{cccccccccccccccccccccccccccccccccccc$	$     \begin{array}{r}       61 \\       62 \\       63 \\       64 \\       65 \\     \end{array} $	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	0     19     9     1     9     7       1     0     0     1     10     0       1     0     3     1     10     5       1     0     7     1     10     10       1     0     7     1     10     10       1     0     10     1     11     3
16 17 18 19 20	$\begin{array}{ccccccc} 0 & 8 & 11 \\ 0 & 9 & 6 \\ 0 & 10 & 0 \\ 0 & 10 & 7 \\ 0 & 11 & 2 \end{array}$	$\left \begin{array}{cccc} 0 & 13 & 4 \\ 0 & 14 & 2 \\ 0 & 15 & 0 \\ 0 & 15 & 10 \\ 0 & 16 & 8 \end{array}\right $	$\left \begin{array}{cccccccccccccccccccccccccccccccccccc$	66 67 68 69 70	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
21 22 23 24 25	$\begin{array}{cccccccc} 0 & 11 & 8 \\ 0 & 12 & 3 \\ 0 & 12 & 10 \\ 0 & 13 & 4 \\ 0 & 13 & 11 \end{array}$	$\left \begin{array}{cccc} 0 & 17 & 6 \\ 0 & 18 & 4 \\ 0 & 19 & 2 \\ 1 & 0 & 0 \\ 1 & 0 & 10 \end{array}\right $	0 7 8 0 11 6	71 72 73 74 75	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
26 27 28 29 30	$\begin{array}{c cccc} 0 & 14 & 6 \\ 0 & 15 & 0 \\ 0 & 15 & 7 \\ 0 & 16 & 2 \\ 0 & 16 & 8 \end{array}$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	76 77 78 79	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
81 32 33 34 35	$\begin{array}{cccccc} 0 & 17 & 3 \\ 0 & 17 & 10 \\ 0 & 18 & 4 \\ 0 & 18 & 11 \\ 0 & 19 & 5 \end{array}$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	0 11 0 0 16 6	80 81 82 83 84 85	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	1     5     0     1     17     6       1     5     3     1     17     11       1     5     7     1     18     4       1     5     10     1     18     9       1     6     1     1     19     2       1     6     5     1     19     7
36 37 38 39 40	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	86 87 88 89 90	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
$\begin{array}{c} 41 \\ 42 \\ 43 \\ 44 \\ 45 \end{array}$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\left \begin{array}{cccccccccccccccccccccccccccccccccccc$	91 92 93 94 95	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
46 47 48 49 50	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\left \begin{array}{ccccc}1&18&4\\1&19&2\\2&0&0\\2&0&10\\2&1&8\end{array}\right $	$\left \begin{array}{cccccccc} 0 & 15 & 8 & 1 & 3 & 6 \\ 0 & 16 & 0 & 1 & 4 & 0 \end{array}\right $	96 97 98 99 100	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1     9     5     2     4     2       1     9     9     2     4     7       1     10     0     2     5     0       1     10     3     2     5     5       1     10     7     2     5     10
51 52 53 54 55	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	$     \begin{array}{r}       101 \\       102 \\       103 \\       104 \\       105     \end{array} $	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
56 57 58	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	0 18 7 1 7 11	106 107	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	1     12     0     2     7     10       1     12     3     2     8     2

LIVE STOCK RATES.

which your a	ног	ISES.	CATTLE, SHEEP,	&c.			HOL	ISES.		CATTLE	SHEEP, &c.
MILES.	-Truck Rates, not exceeding 3 Horses per Truck.	Full Truck Rates. Approximately 6 Horses.	4 Cattle, Approx 35 Sheep or 45 doub Lambs, 20 number Goats or in pro	Truck tes. imately le the r shown evious umn.	MILES.	4-Truck Ra not exceed 3 Horses Truck,	ing per	Full Tru Rates, Approxims 6 Horse	tely	A-Truck Rate not exceedin 4 Cattle, 35 Sheep or 4 Lambs, 20 Goats or Calves, 30 Pig	g Rates. Approximately 5 double the number shown in previous
	£ s. d.	£ s. d.	£ s. d. £	s. d.		£ 8.	d.	£ 8.	d.	£ s. d.	£ 3. d.
$108 \\ 109 \\ 110$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$1\ 12\ 8\ 2$		$160 \\ 161$	$\begin{array}{c} 3 \ 10 \\ 3 \ 10 \end{array}$	0	55	0 6	$\begin{array}{cccc} 2 & 3 & 11 \\ 2 & 4 & 1 \end{array}$	3 5 10 3 6 2
$     111 \\     112 \\     113 \\     114   $	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$   \begin{array}{ccc}     9 & 6 \\     9 & 10 \\     0 & 2   \end{array} $	$161 \\ 162 \\ 163 \\ 164 \\ 165$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	4 8 0 4 8	5 5 6 5 6 5 7 5 7 5 7	6 0 6. 0 6	$egin{array}{cccccccccccccccccccccccccccccccccccc$	
115     116     117     118     119     1	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{smallmatrix}1&6\\1&10\end{smallmatrix}$	$166 \\ 167 \\ 168 \\ 169 \\ 170$	$egin{array}{cccc} 3 & 12 \ 3 & 12 \ 3 & 12 \ 3 & 13 \ 3 & 13 \ 3 & 13 \end{array}$	0 4 8 0 4	$egin{array}{cccc} 5 & 8 \ 5 & 9 \ 5 & 9 \ 5 & 9 \ 5 & 10 \ \end{array}$	$     \begin{array}{c}       0 \\       6 \\       0 \\       6 \\       0     \end{array} $	$egin{array}{cccccc} 2 & 5 & 3 \ 2 & 5 & 5 \ 2 & 5 & 8 \ 2 & 5 & 11 \ 2 & 6 & 1 \ \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
120 121 122 123	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	$     \begin{array}{ccc}       2 & 6 \\       2 & 10 \\       3 & 2 \\       3 & 6     \end{array} $	$171 \\ 172 \\ 173 \\ 174 \\ 175$	$egin{array}{cccc} 3 & 13 \ 3 & 14 \ 3 & 14 \ 3 & 14 \ 3 & 14 \ 3 & 15 \end{array}$	8 0 4 8 0	$5 10 \\ 5 11 \\ 5 11 \\ 5 12 \\ 5 12 \\ 5 12$		$egin{array}{cccccc} 2 & 6 & 4 \ 2 & 6 & 7 \ 2 & 6 & 9 \ 2 & 7 & 0 \ 2 & 7 & 3 \ \end{array}$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$
$124 \\ 125 \\ 126 \\ 127 \\ 128 \\$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$     4 2 \\     4 6 \\     4 10 $	176 177 178 179 180	$egin{array}{cccc} 3 & 15 \ 3 & 15 \ 3 & 16 \ 3 & 16 \ 3 & 16 \ 3 & 16 \ \end{array}$		$5 13 \\ 5 13 \\ 5 14 \\ 5 14 \\ 5 14 \\ 5 15$	0 6 0 6 0	$egin{array}{ccccc} 2 & 7 & 5 \ 2 & 7 & 8 \ 2 & 7 & 11 \ 2 & 8 & 1 \ 2 & 8 & 4 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
129 130 131	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	5 10	181 182 183	$3 17 \\ 3 17 \\ 3 17 \\ 3 17$	0 4 8	5 15 5 16 5 16	6 0 6	$     \begin{array}{ccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
$132 \\ 133 \\ 134 \\ 135$	$\begin{array}{c ccccc} 3 & 0 & 8 \\ 3 & 1 & 0 \\ 3 & 1 & 4 \\ 3 & 1 & 8 \end{array}$	$\begin{array}{cccccccc} 4 & 11 & 0 \\ 4 & 11 & 6 \\ 4 & 12 & 0 \\ 4 & 12 & 6 \end{array}$	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	$egin{array}{ccc} 6 & 10 \ 7 & 2 \end{array}$	184 185 186	$     3 18 \\     3 18 \\     3 18 $	0 4 8	5 17 5 17 5 17 5 18	0 6 0	$     \begin{array}{ccccccccccccccccccccccccccccccccc$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$
136 137 138 139	3       2       0         3       2       4         3       2       8         3       3       3	$\begin{array}{cccccccc} 4 & 13 & 0 \\ 4 & 13 & 6 \\ 4 & 14 & 0 \\ 4 & 14 & 6 \end{array}$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c c}8&2\\8&6\end{array}$	187 188 189 190	$egin{array}{cccc} 3 & 19 \ 3 & 19 \ 3 & 19 \ 3 & 19 \ 4 & 0 \ \end{array}$	$     \begin{array}{c}       0 \\       4 \\       8 \\       0     \end{array}   $	$egin{array}{cccc} 5 & 18 \ 5 & 19 \ 5 & 19 \ 5 & 19 \ 6 & 0 \ \end{array}$	6 0 6 0	$egin{array}{ccccc} 2 & 9 & 11 \\ 2 & 10 & 1 \\ 2 & 10 & 4 \\ 2 & 10 & 7 \end{array}$	$\begin{array}{c} 3 \ 14 \ 10 \\ 3 \ 15 \ 2 \\ 3 \ 15 \ 6 \\ 3 \ 15 \ 10 \end{array}$
$140 \\ 141 \\ 142 \\ 143 \\ 144$	3       3       4         3       3       8         3       4       0         3       4       4         3       4       8	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	2 0 1 3		$191 \\ 192 \\ 193 \\ 194 \\ 195$	$\begin{array}{ccc} 4 & 0 \\ 4 & 0 \\ 4 & 1 \\ 4 & 1 \\ 4 & 1 \\ 4 & 1 \end{array}$	$     \begin{array}{c}       4 \\       8 \\       0 \\       4 \\       8     \end{array} $	$egin{array}{cccc} 6 & 0 \ 6 & 1 \ 6 & 1 \ 6 & 2 \ 6 & 2 \ 6 & 2 \end{array}$	6 0 6 0 6	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
$145 \\ 146 \\ 147 \\ 148 \\ 149$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{ccc} 0 & 10 \\ 1 & 2 \\ 1 & 6 \\ 1 & 10 \\ 2 & 2 \end{array}$	196 197 198 199 200	$\begin{array}{cccc} 4 & 2 \\ 4 & 2 \\ 4 & 2 \\ 4 & 3 \\ 4 & 3 \\ 4 & 3 \end{array}$	0 4 8 0 4	$egin{array}{ccc} 6 & 3 \ 6 & 3 \ 6 & 4 \ 6 & 4 \ 6 & 5 \ \end{array}$	0 6 0 6 0	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
150 151 152 153 154 155	3       6       8         3       7       0         3       7       4         3       7       8         3       8       0	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccc} 2 & 6 \\ 2 & 10 \\ 3 & 2 \\ 3 & 6 \\ 3 & 10 \end{array}$	$201 \\ 202 \\ 203 \\ 204 \\ 205$	$\begin{array}{cccc} 4 & 3 \\ 4 & 4 \\ 4 & 4 \\ 4 & 4 \\ 4 & 5 \end{array}$		$\begin{array}{cccc} 6 & 5 \\ 6 & 6 \\ 6 & 6 \\ 6 & 7 \\ 6 & 7 \end{array}$	6 0 6 0 6	$egin{array}{cccccc} 2&13&0\ 2&13&3\ 2&13&5\ 2&13&8\ 2&13&11 \end{array}$	$\begin{array}{c} 3 19 \ 6 \\ 3 19 10 \\ 4 0 2 \\ 4 0 6 \\ 4 0 10 \end{array}$
155 156 157 158 159	3     8     4       3     8     8       3     9     0       3     9     4       3     9     8	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	206 207 208 209 210	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	4 8 0 4 8	$\begin{array}{ccc} 6 & 8 \\ 6 & 8 \\ 6 & 9 \\ 6 & 9 \\ 6 & 10 \end{array}$	0 6 0 6 0	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	

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### LIVE STOCK RATES.

	HORSES.	CATTLE,	SHEEP, &c.		ноь	SES.	CATTLE, S	HEEP, &c.
MILES.	4-Truck Rates, not exceeding 3 Horses per Truck, Full Tru- Rates approxim 6 Horse	ely 35 Sheep or 4	approximately double the number shown in	IILES.	4-Truck Rates, not exceeding 3 Horses per Truck.	Full Truck Rates. approximately 6 Horses.	3-Truck Rates, not exceeding 4 Cattle, 35 Sheep or 45 Lambs, 20 Goats or Calves, 30 Pigs.	Full Truck Rates, approximately double the number shown in previous column.
	Æ s, d, Æ s.	d. £ s. d.	£ 8. d. 1		£ 8. d.	£ 8, d,	L 8, d.	£ 8. d.
$211 \\ 212 \\ 213 \\ 214 \\ 215$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	233 264 265 266	5 4 4 5 4 8 5 5 0 5 5 4	$\begin{array}{ccccccc} 7 & 16 & 6 \\ 7 & 17 & 0 \\ 7 & 17 & 6 \\ 7 & 18 & 0 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	5 0 2  5 0 6  5 0 10  5 1 2
$216 \\ 217 \\ 218 \\ 219$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	237 268 269 270	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccc} 7 & 18 & 6 \\ 7 & 19 & 0 \\ 7 & 19 & 6 \\ 8 & 0 & 0 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$5 1 6 \\ 5 1 10 \\ 5 2 2 \\ 5 2 6$
220 221 222 223	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	271 272 273 274 275	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
$224 \\ 225 \\ 226 \\ 227 \\ 228 \\$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	276 277 278 279 2-0	5 8 8  5 9 0  5 9 4  5 9 8  5 10 0	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$5 \ 4 \ 6 \\ 5 \ 4 \ 10 \\ 5 \ 5 \ 2 \\ 5 \ 5 \ 6 \\ 5 \ 5 \ 10 $
229 230 231 232	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} \cdot & & 2 \\ 1 & 9 & 6 & 2 \end{array}$	281 282 283 284	5 10 4 5 10 8 5 11 0 5 11 4	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$egin{array}{cccccccccccccccccccccccccccccccccccc$
233 234 235 236	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{ccccc} 4 & 10 & 6 \\ 4 & 10 & 10 & 2 \\ & & & & 2 \end{array}$	285 286 287 288	$5 11 8 \\ 5 12 0 \\ 5 12 4 \\ 5 12 8 $	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$5 \ 7 \ 6 \\ 5 \ 7 \ 10 \\ 5 \ 8 \ 2 \\ 5 \ 8 \ 6 \\$
237 233 239 240	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c c c} 6 & 3 & 1 & 0 \\ 6 & 3 & 1 & 3 \\ 6 & 3 & 1 & 5 \\ 0 & 3 & 1 & 8 \end{array}$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	289 290 291	5 13 0      5 13 4      5 13 8		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	5 8 10 5 9 2 5 9 6
241 242 243 244	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	292 293 294 295	$egin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$egin{array}{cccccccccccccccccccccccccccccccccccc$	$5 9 10 \\ 5 10 2 \\ 5 10 6 \\ 5 10 10$
245 246 247 248	$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	296 297 298 299 300	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
$249 \\ 250 \\ 251 \\ 252 \\$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{smallmatrix}&&3\\&4&16&2&3\end{smallmatrix}$	301 302 303 304	$5 17 0 \\ 5 17 4 \\ 5 17 8 \\ 5 18 0$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$egin{array}{ccccc} 3 & 15 & 3 \ 3 & 15 & 5 \ 3 & 15 & 8 \ 3 & 15 & 11 \end{array}$	$egin{array}{ccccc} 5&12&10\ 5&13&2\ 5&13&6\ 5&13&10 \end{array}$
$253 \\ 254 \\ 255$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\left \begin{array}{cccc} 4 & 16 & 10 & 3 \\ 4 & 17 & 2 \\ 4 & 17 & 6 & 3 \\ & & & & 3 \end{array}\right $	305 306 307	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	8 17 6 8 18 0 8 18 6	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$egin{array}{cccccccccccccccccccccccccccccccccccc$
256 257 258 259 260	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	$\left \begin{array}{cccccc} 4 & 18 & 2 & 3 \\ 4 & 18 & 6 & 3 \\ 4 & 18 & 10 & \\ 4 & 19 & 2 & 3 \end{array}\right $	308 309 310 311	5 19 45 19 86 0 06 0 4	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$5 15 2 \\ 5 15 6 \\ 5 15 10 \\ 5 16 2$
$\frac{261}{262}$	$     \begin{bmatrix}       5 & 3 & 8 \\       5 & 4 & 0     \end{bmatrix}     7 15     $	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	4 19 6 3	$312 \\ 313 \\ 314$	$\begin{array}{cccc} 6 & 0 & 8 \\ 6 & 1 & 0 \\ 6 & 1 & 4 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	5 16 6 5 16 10 5 17 2

LIVE STOCK RATES.

	HOR	SES.	CATTLE, S	HEEP, &c.		но	RSES.	CATTLE, 8	SHEEP, &c.
MILES.	5-Truck Rates, not exceeding 3 Horses per truck.	Full Truck Rates, Approximately 6 Horses,	4-Truck Rates, not exceeding 4 Cattle, 35 Sheep or 45 Lambs, 20 Gonts or Calves, 30 Pigs.	Full Truck kates, approximately double the number shown in previous column.	MILES.	4-Truck Rates, not exceeding 3 Horses per truck,	Full Truck Rates, Approximately 6 Horses,	4-Truck Rates, not exceeding 4 Cattle, 35 Sheep or 45 Lambs, 20 Goats or Calves, 30 Pigs.	Full Truck Rates, approximately double the number shown in previous column.
	£ 3. d.	£ s. d.	£ s. d.	x s. d.		£ s. d.	£ s. d.	) £ 8. d.	£ 8. d.
315	6 1 8	926	$3\ 18\ 4$	5176	366	6 18 8	10 8 0	4 9 8	6 14 6
316	620	930	3 18 7	5 17 10	367 368	$\left \begin{array}{rrrr} 6 & 19 & 0 \\ 6 & 19 & 4 \\ 2 & 10 & 4 \end{array}\right $	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
$\frac{317}{318}$	$\begin{array}{cccc} 6 & 2 & 4 \\ 6 & 2 & 8 \end{array}$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccc} 3 & 18 & 9 \\ 3 & 19 & 0 \end{array}$	$5 \ 18 \ 2 \\ 5 \ 18 \ 6$	$369 \\ 370$	$\left \begin{array}{ccc} 6 & 19 & 8 \\ 7 & 0 & 0 \end{array}\right $	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$[\begin{array}{rrrrr} 6 \ 15 \ \ 6 \\ 6 \ 15 \ 10 \\ \end{array}]$
$319 \\ 320$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	371	7 0 4	10 10 6	4 10 9	6 16 2
321	638	9 5 6	3 19 8	5 19 6	$372 \\ 373$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
$\frac{322}{323}$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	9 6 0 9 6 6	$\begin{smallmatrix}&3&19&11\\&4&0&1\end{smallmatrix}$	$5 19 10 \\ 6 0 2$	$\frac{374}{375}$	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	$\begin{array}{rrrrr} 10 & 12 & 0 \\ 10 & 12 & 6 \end{array}$	$\begin{array}{cccc} 4 & 11 & 5 \\ 4 & 11 & 8 \end{array}$	$\begin{array}{cccc} 6 & 17 & 2 \\ 6 & 17 & 6 \end{array}$
$\frac{324}{325}$		$   \begin{array}{c}     9 7 0 \\     9 7 6   \end{array} $		$\begin{array}{cccc} 6 & 0 & 6 \\ 6 & 0 & 10 \end{array}$	376	720	10 13 0	4 11 11	6 17 10
326	654	980	4 0 9	6 1 2	$\frac{377}{378}$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccc} 6 & 18 & 2 \\ 6 & 18 & 6 \end{array}$
$327 \\ 328$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		$\begin{array}{cccc} 0 & 1 & 0 \\ 6 & 1 & 6 \\ 6 & 1 & 10 \end{array}$	379 380	$\begin{vmatrix} 7 & 3 & 0 \\ 7 & 3 & 4 \end{vmatrix}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccc} 6 & 18 & 10 \\ 6 & 19 & 2 \end{array}$
329 330	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		$\begin{array}{cccc} 0 & 1 & 10 \\ 6 & 2 & 2 \\ 6 & 2 & 6 \end{array}$	381	7 3 8	10 10 0	4 13 0	6 19 6
331	670	9 10 6		$\begin{array}{c} 0 & 2 & 0 \\ 6 & 2 & 10 \end{array}$	382 383	$   \begin{array}{c cccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\left \begin{array}{ccc} 0 & 19 & 0 \\ 6 & 19 & 10 \\ 7 & 0 & 2 \end{array}\right $
332	6 7 4	9 11 0	4 2 1	$6 \ 3 \ 2$	384	7 4 8	10 17 0	$4\ 13\ 8$	7 0 6
$333 \\ 334 \\ 225$	6 7 8 6 8 0	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		385	7 5 0	10 17 6	4 13 11	7 0 10
335	6 8 4	9 12 6	4 2 9	642	386 387	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\left  \begin{array}{cccc} 7 & 1 & 2 \\ 7 & 1 & 6 \\ 7 & 1 & 6 \end{array} \right $
336 337	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccc} 4 & 3 & 0 \\ 4 & 3 & 3 \\ \end{array}$	$\begin{array}{cccc} 6 & 4 & 6 \\ 6 & 4 & 10 \\ \end{array}$	388 389	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccc} 7 & 1 & 10 \\ 7 & 2 & 2 \end{array}$
338 339	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccc} 4 & 3 & 5 \\ 4 & 3 & 8 \end{array}$	$\begin{array}{cccc} 6 & 5 & 2 \\ 6 & 5 & 6 \end{array}$	390	7 6 8	11 0 0	4 15 0	726
340	6 10 0	9 15 0	4 3 11	6 5 10	$\frac{391}{392}$	$\left \begin{array}{rrrr} 7 & 7 & 0 \\ 7 & 7 & 4 \end{array}\right $	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	$\begin{array}{cccc} 7 & 2 & 10 \\ 7 & 3 & 2 \end{array}$
$\frac{341}{342}$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		$\frac{393}{394}$	$\left \begin{array}{rrrr} 7 & 7 & 8 \\ 7 & 8 & 0 \end{array}\right $	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccc} 7 & 3 & 6 \\ 7 & 3 & 10 \end{array}$
$\frac{343}{344}$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		$\begin{array}{cccc} 6 & 6 & 10 \\ 6 & 7 & 2 \end{array}$	395	784	11 2 6	4 16 1	$7 \pm 2$
345	6 11 8	9 17 6	4 5 0	676	$396 \\ 397$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccc} 7 & 4 & 6 \\ 7 & 4 & 10 \end{array}$
$\frac{346}{347}$	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$     4 5 3 \\     4 5 5 $	$\begin{array}{cccc} 6 & 7 & 10 \\ 6 & 8 & 2 \end{array}$	$398 \\ 399$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$egin{array}{cccccccccccccccccccccccccccccccccccc$
$348 \\ 349$	$\begin{array}{cccc} 6 & 12 & 8 \\ 6 & 13 & 0 \end{array}$	$\begin{array}{cccc} 9 & 19 & 0 \\ 9 & 19 & 6 \end{array}$	$\begin{array}{cccc} 4 & 5 & 8 \\ 4 & 5 & 11 \end{array}$		400	7 10 0	11 5 0	4 17 3	7 5 10
350	6 13 4	10 0 0	461	692	$401 \\ 402$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$egin{array}{cccc} 7 & 6 & 2 \ 7 & 6 & 6 \ \end{array}$
$351 \\ 352$	$\begin{array}{cccc} 6 & 13 & 8 \\ 6 & 14 & 0 \end{array}$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccc} 4 & 6 & 4 \\ 4 & 6 & 7 \end{array}$	$\begin{array}{cccc} 6 & 9 & 6 \\ 6 & 9 & 10 \end{array}$	$\begin{array}{c} 403\\ 404 \end{array}$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
$\frac{353}{354}$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccc} 6 & 10 & 10 \\ 6 & 10 & 2 \\ 6 & 10 & 6 \end{array}$	405	7 11 8	11 7 6	4 18 4	$7 7 \tilde{6}$
355	6150	$10 \ 2 \ 0$ $10 \ 2 \ 6$	470 473	$\begin{array}{c} 6 & 10 & 0 \\ 6 & 10 & 10 \end{array}$	$\frac{406}{407}$	$\left \begin{array}{rrrr} 7 & 12 & 0 \\ 7 & 12 & 4 \end{array}\right $	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$\begin{array}{ccc} 7 & 7 & 10 \\ 7 & 8 & 2 \end{array}$
$356 \\ 357$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccc} 4 & 7 & 5 \\ 4 & 7 & 8 \end{array}$	$\begin{array}{cccc} 6 & 11 & 2 \\ 6 & 11 & 6 \end{array}$	$407 \\ 408 \\ 409$	7 12 8	11 9 0	4 19 0	786
358	6 16 0	10 4 0	4 7 11	6 11 10	$409 \\ 410$	$\left[\begin{array}{rrrrr} 7 \ 13 \ 0 \\ 7 \ 13 \ 4 \end{array}\right]$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$\begin{array}{cccc} 7 & 8 & 10 \\ 7 & 9 & 2 \end{array}$
$359 \\ 360$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccc} 4 & 8 & 1 \\ 4 & 8 & 4 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	411	7 13 8	11 10 6	4 19 8	796
361	6 17 0	10 5 6	487	6 12 10	$\begin{array}{c} 412 \\ 413 \\ 414 \end{array}$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccc} 7 & 9 & 10 \\ 7 & 10 & 2 \\ 7 & 10 & 2 \end{array}$
362 363	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 414\\ 415\end{array}$	$\begin{bmatrix} 7 & 14 & 8 \\ 7 & 15 & 0 \end{bmatrix}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccc} 7 & 10 & 6 \\ 7 & 10 & 10 \end{array}$
$364 \\ 365$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$egin{array}{cccc} 6 & 13 & 10 \\ 6 & 14 & 2 \end{array}$	416	$7\ 15\ 4$	11 13 0	509	7 11 2

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### LIVE STOCK RATES.

	HORSES.	CATTLE, SHEEP, &o.	HORSES.	CATTLE, SHEEP, &c.
MILES.	4-Truck Rates, not exceeding 3 Horses per truck. Full Truck Rates, a Barrowinately 6 Horses,	4-Truck Rates, not exceeding 4 Cattle, 55 Sheep or 45 outble the I cambs, 20 Goats or Calves, 30 Pigs.	MILES.	J-Truck Rates, not exceeding 4 Cattle, 5 Sheep or book Goats or shown in calves, 30 Pigs.
	£ s. d. £ s. d.	£ s. d. £ s. d.	£ s. d. £ s. d.	£ s. d. £ s. d.
$\begin{array}{r} 417 \\ 418 \\ 419 \\ 420 \end{array}$	$\left \begin{array}{cccccc} 7 & 15 & 8 & 11 & 13 & 6 \\ 7 & 16 & 0 & 11 & 14 & 0 \\ 7 & 16 & 4 & 11 & 14 & 6 \\ 7 & 16 & 8 & 11 & 15 & 0 \end{array}\right $	$\left \begin{array}{c cccc} 5 & 1 & 0 & 7 & 11 & 6 \\ 5 & 1 & 3 & 7 & 11 & 10 \\ 5 & 1 & 5 & 7 & 12 & 2 \\ 5 & 1 & 8 & 7 & 12 & 6 \end{array}\right $	459         8         9         8         12         14         6           460         8         10         0         12         15         0           461         8         10         4         18         15         6	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
421 422 423 424	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
$\begin{array}{c} 425 \\ 426 \\ 427 \\ 428 \end{array}$	7       18       4       11       17       6         7       18       8       11       18       0         7       18       8       11       18       0         7       19       0       11       18       6         7       19       4       11       19       0	$ \begin{bmatrix} 5 & 2 & 9 & 7 & 14 & 2 \\ 5 & 3 & 0 & 7 & 14 & 6 \\ 5 & 3 & 3 & 7 & 14 & 10 \\ 5 & 3 & 5 & 7 & 15 & 2 \end{bmatrix} $	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
429430431432433	$\left[\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
434435436437438	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
439440441442443	$\left \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
444445446447448	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	486         8         18         13         8         0           486         8         19         0         13         8         6           487         8         19         0         13         8         6           488         8         19         4         13         9         0           489         8         19         8         13         9         6           490         9         0         0         13         10         0	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
$449 \\ 450 \\ 451 \\ 452$	$ \begin{array}{ c cccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
$452 \\ 453 \\ 454 \\ 455$	$\left \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{bmatrix} 5 & 8 & 9 \\ 5 & 9 & 0 \\ 5 & 9 & 0 \\ 5 & 9 & 3 \\ 5 & 9 & 5 \\ 5 & 9 & 5 \\ \end{bmatrix} \begin{bmatrix} 8 & 3 & 2 \\ 8 & 3 & 6 \\ 5 & 9 & 3 \\ 8 & 3 & 10 \\ 5 & 9 & 5 \\ \end{bmatrix} $	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$
$456 \\ 457 \\ 458$	$ \begin{vmatrix} 8 & 8 & 8 \\ 8 & 9 & 0 \\ 8 & 9 & 4 \end{vmatrix} \begin{vmatrix} 12 & 13 & 0 \\ 12 & 13 & 6 \\ 12 & 14 & 0 \end{vmatrix} $	$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
For ev	very mile beyond 500		0 0 4 0 0 6	$0 0 2^3_4 0 0 4$

### LIVE STOCK RATES.

Rates for Live Stock in 8-wheel bogie wagons. The Commissioner reserves to himself to decide under which of the following rates large Animals shall be conveyed. The space occupied will be considered in all cases.

MILES.		Truck Rates, Full Truck not exceed- Rates, ap-	not exceed. not exceed.	Full Truck Rates, ap-	Truck Rates, not exceed- ing 40 goats or calves, 70 sheep or 90 lambs, or 60 pigs per	Full Truck Rates, ap- proximately double the number shown in previous
					truck.	column.
1 to 9 10	£ s. d. 0 10 0 0 11 1	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	£ s. d. 0 15 0 0 15 0	£ s. d. 0 10 0 0 10 0	£ s. d. 0 15 0 0 15 0
$11 \\ 12 \\ 13 \\ 14 \\ 15$	$\begin{array}{ccccccc} 0 & 12 & 3 \\ 0 & 13 & 4 \\ 0 & 14 & 5 \\ 0 & 15 & 7 \\ 0 & 16 & 8 \end{array}$	$\left[ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{ccccc} 0 & 15 & 0 \\ 0 & 15 & 0 \\ 0 & 15 & 0 \\ 0 & 15 & 0 \\ 0 & 15 & 0 \end{array}$	$\begin{array}{cccc} 0 & 10 & 0 \\ 0 & 10 & 0 \\ 0 & 10 & 0 \\ 0 & 10 & 0 \\ 0 & 10 & 0 \end{array}$	$\begin{array}{ccccc} 0 & 15 & 0 \\ 0 & 15 & 0 \\ 0 & 15 & 0 \\ 0 & 15 & 0 \\ 0 & 15 & 0 \end{array}$
16 17 18 19 20	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\left \begin{array}{cccccc}1&0&0\\1&1&3\\2&6\\1&2&6\\1&2&6\\1&3&9\\1&5&0\end{array}\right  1 1 8 \\1 5 0 1 13 4$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{ccccc} 0 & 16 & 0 \\ 0 & 17 & 0 \\ 0 & 18 & 0 \\ 0 & 19 & 0 \\ 1 & 0 & 0 \end{array}$	$\begin{array}{ccccc} 0 & 10 & 8 \\ 0 & 11 & 4 \\ 0 & 12 & 0 \\ 0 & 12 & 8 \\ 0 & 13 & 4 \end{array}$	$\begin{array}{cccc} 0 & 16 & 0 \\ 0 & 17 & 0 \\ 0 & 18 & 0 \\ 0 & 19 & 0 \\ 1 & 0 & 0 \end{array}$
$21 \\ 22 \\ 23 \\ 24 \\ 25$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{ccccccc} 1 & 1 & 0 \\ 1 & 2 & 0 \\ 1 & 3 & 0 \\ 1 & 4 & 0 \\ 1 & 5 & 0 \end{array}$	$\begin{array}{cccccc} 0 & 14 & 0 \\ 0 & 14 & 8 \\ 0 & 15 & 4 \\ 0 & 16 & 0 \\ 0 & 16 & 8 \end{array}$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
26 27 28 29 30	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{ccccc} 0 & 17 & 4 \\ 0 & 18 & 0 \\ 0 & 18 & 8 \\ 0 & 19 & 4 \\ 1 & 0 & 0 \end{array}$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
$31 \\ 22 \\ 33 \\ 34 \\ 35$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccc} 1 & 11 & 0 \\ 1 & 12 & 0 \\ 1 & 13 & 0 \\ 1 & 14 & 0 \\ 1 & 15 & 0 \end{array}$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
$36 \\ 37 \\ 38 \\ 39 \\ 40$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{ccccccc} 1 & 16 & 0 \\ 1 & 17 & 0 \\ 1 & 18 & 0 \\ 1 & 19 & 0 \\ 2 & 0 & 0 \end{array}$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{ccccccc} 1 & 16 & 0 \\ 1 & 17 & 0 \\ 1 & 18 & 0 \\ 1 & 19 & 0 \\ 2 & 0 & 0 \end{array}$
$\begin{array}{c} 41 \\ 42 \\ 43 \\ 44 \\ 45 \end{array}$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
$46 \\ 47 \\ 48 \\ 49 \\ 50$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\left \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{ccccccc} 2 & 6 & 0 \\ 2 & 7 & 0 \\ 2 & 8 & 0 \\ 2 & 9 & 0 \\ 2 & 10 & 0 \end{array}$	$\begin{array}{ccccccc} 1 & 10 & 8 \\ 1 & 11 & 4 \\ 1 & 12 & 0 \\ 1 & 12 & 8 \\ 1 & 13 & 4 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
$51 \\ 52 \\ 53 \\ 54 \\ 55$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{vmatrix} 3 & 3 & 6 \\ 8 & 4 & 6 \\ 3 & 5 & 6 \\ 3 & 5 & 6 \\ 3 & 6 & 6 \\ 3 & 7 & 6 \\ \end{vmatrix}  \begin{vmatrix} 4 & 4 & 8 \\ 4 & 7 \\ 4 \\ 3 & 8 \\ 8 \\ 3 & 7 & 6 \\ \end{vmatrix} $	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
56 57 58 59	$ \left \begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{ccccccc} 1 & 16 & 8 \\ 1 & 17 & 3 \\ 1 & 17 & 9 \\ 1 & 18 & 4 \end{array}$	2 15 0 2 15 10 2 16 8 2 17 6

RATES FOR CONVEYANCE OF LIVE STOCK.

		INTITIO FOR COL				
MILES.	Truck Rates not exceed- ing 7 horses per truck.	not exceed- Rates, ap-	Truck Rates, not exceeding 8 cattle per truck.	ed- Rates, ap-	Truck Rates, not exceed- ing 40 goats or calves, 70 sheep or 90 lambs, or 60 pigs per truck.	Full Truck Rates, ap- proximately double the number shown in previous column.
60	£ s. d. 3 4 5	£ s. d. £ s. d. 3 12 6 4 16 8	£ s. d. £ s. 1 18 11 2 3	d. £ s. d. 9 2 18 4	£ s. d. 1 18 11	£ s. d. 2 18 4
61 62 6 <b>3</b> 64 65	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccc} 1 & 19 & 5 \\ 2 & 0 & 0 \\ 2 & 0 & 7 \\ 2 & 1 & 1 \\ 2 & 1 & 8 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
66 67 68 69 70	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
$71 \\ 72 \\ 73 \\ 74 \\ 75$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccc} 8 & 3 & 7 & 6 \\ 3 & 3 & 8 & 4 \\ 11 & 3 & 9 & 2 \\ 6 & 3 & 10 & 0 \\ 2 & 3 & 10 & 10 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$
76 77 78 79 80	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c c c}9&3&11&8\\5&3&12&6\\0&3&13&4\\8&3&14&2\\3&3&15&0\end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
81 82 83 84 85	$\left \begin{array}{rrrrr} 4 & 3 & 0 \\ 4 & 3 & 10 \\ 4 & 4 & 9 \\ 4 & 5 & 8 \\ 4 & 6 & 6 \end{array}\right $	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccc} 11 & 3 & 15 & 10 \\ 6 & 3 & 16 & 8 \\ 2 & 3 & 17 & 6 \\ 9 & 3 & 18 & 4 \\ 5 & 3 & 19 & 2 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
86 87 88 89 90	$\begin{array}{ccccccc} 4 & 7 & 5 \\ 4 & 8 & 4 \\ 4 & 9 & 2 \\ 4 & 10 & 1 \\ 4 & 11 & 0 \end{array}$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccc} 0 & 4 & 0 & 0 \\ 8 & 4 & 0 & 10 \\ 3 & 4 & 1 & 8 \\ 11 & 4 & 2 & 6 \\ 6 & 4 & 3 & 4 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
$91 \\ 92 \\ 93 \\ 94 \\ 95$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
96 97 98 99 100	$\begin{array}{ccccccccc} 4 & 16 & 4 \\ 4 & 17 & 2 \\ 4 & 18 & 1 \\ 4 & 19 & 0 \\ 4 & 19 & 11 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{ccccccc} 4 & 8 & 4 \\ 4 & 9 & 2 \\ 4 & 10 & 0 \\ 4 & 10 & 10 \\ 4 & 11 & 8 \end{array}$
$101 \\ 102 \\ 103 \\ 104 \\ 105$	$\begin{array}{ccccccc} 5 & 0 & 8 \\ 5 & 1 & 4 \\ 5 & 2 & 0 \\ 5 & 2 & 8 \\ 5 & 3 & 4 \end{array}$		$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{ccccccc} 4 & 12 & 4 \\ 4 & 13 & 0 \\ 4 & 13 & 8 \\ 4 & 14 & 4 \\ 4 & 15 & 0 \end{array}$
106 107 108 109 110	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccc}9&4&15&8\\3&4&16&4\\3&4&17&0\\9&4&17&8\\9&4&18&4\end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{ccccccc} 4 & 15 & 8 \\ 4 & 16 & 4 \\ 4 & 17 & 0 \\ 4 & 17 & 8 \\ 4 & 18 & 4 \end{array}$
$111 \\ 112 \\ 113 \\ 114 \\ 115$	5 7 4 5 8 0 5 8 8 5 9 4 5 10 0	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	4 19 0 4 19 8 5 0 4 5 1 0 5 1 8

RATES FOR CONVEYANCE OF LIVE STOCK.

RATES FOR CONVEYANCE OF LIVE STOCK.

MILES.	Truck Rates, not exceed- ing 7 horses per truck.	Truck Rates, not exceed- ing 9 horses per truck.	Full Truck Rates, approxi- mately 12 horses.	Truck Rates, not exceed- ing 8 cattle per truck.	Truck Rates, not exceed ing 10 cattle per truck.	Truck Rates, not exceed- ing 40 goats or calves, 70 sheep or 90 lambs, or 60 pigs per truck.	Full Truck Rates, ap- proximately double the number shown in previous column.
$173 \\ 174 \\ 175$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	£ s. d. 8 7 3 8 8 0 8 8 9	£ s. d. 11 3 0 11 4 0 11 5 0	£ s. d. 4 13 6 4 14 0 4 14 5	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	£ s. d. 7 0 4 7 1 0 7 1 8
176 177 178 179 180	$\left \begin{array}{cccc} 7 & 10 & 8 \\ 7 & 11 & 4 \\ 7 & 12 & 0 \\ 7 & 12 & 8 \\ 7 & 13 & 4 \end{array}\right $	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	11       6       0         11       7       0         11       8       0         11       9       0         11       10       0	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
$181 \\ 182 \\ 183 \\ 184 \\ 185$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{ccccccc} 4 & 17 & 1 \\ 4 & 17 & 6 \\ 4 & 18 & 0 \\ 4 & 18 & 5 \\ 4 & 18 & 10 \end{array}$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	7 5 8 7 6 4 7 7 0 7 7 8 7 8 4
186 187 188 189 190	$\left \begin{array}{rrrrr} 7 & 17 & 4 \\ 7 & 18 & 0 \\ 7 & 18 & 8 \\ 7 & 19 & 4 \\ 8 & 0 & 0 \end{array}\right $	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	7 9 0 7 9 8 7 10 4 7 11 0 7 11 8
191 192 193 194 195	$\left \begin{array}{ccccc} 8 & 0 & 8 \\ 8 & 1 & 4 \\ 8 & 2 & 0 \\ 8 & 2 & 8 \\ 8 & 3 & 4 \end{array}\right $	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{ccccccc} 7 & 12 & 4 \\ 7 & 13 & 0 \\ 7 & 13 & 8 \\ 7 & 14 & 4 \\ 7 & 15 & 0 \end{array}$
196 197 198 199 200	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	5 4 3 5 4 8 5 5 1	7       15       8         7       16       4         7       17       0         7       17       8         7       18       4
201 202 203 204 -205	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccc} 7 & 19 & 0 \\ 7 & 19 & 8 \\ 8 & 0 & 4 \\ 8 & 1 & 0 \\ 8 & 1 & 8 \end{array}$
206 207 208 209 210	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
$211 \\ 212 \\ 213 \\ 214 \\ 215$	$\left \begin{array}{ccccc} 8 & 14 & 0 \\ 8 & 14 & 8 \\ 8 & 15 & 4 \\ 8 & 16 & 0 \\ 8 & 16 & 8 \end{array}\right $	$\begin{array}{ccccccc} 9 & 15 & 9 \\ 9 & 16 & 6 \\ 9 & 17 & 3 \\ 9 & 18 & 0 \\ 9 & 18 & 9 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
216 217 218 219 220	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c cccccc} 6 & 6 & 9 \\ 6 & 7 & 3 \\ 6 & 7 & 9 \\ 6 & 8 & 3 \\ 6 & 8 & 9 \\ 6 & 8 & 9 \\ 8 & 11 \\ 8 \end{array} \\ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{ccccc} 8 & 9 & 0 \\ 8 & 9 & 8 \\ 8 & 10 & 4 \\ 8 & 11 & 0 \\ 8 & 11 & 8 \end{array}$
221 222 223 224 225	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
226 227 228	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	5 17 7	$\begin{array}{cccccccccccccccccccccccccccccccccccc$

RATES FOR CONVEYANCE OF LIVE STOCK.

MILES.	Truck Rates, not exceed- ing 7 horses per truck.	Truck Rates, not exceed- ing 9 horses per truck.	Full Truck Rates, approxi- mately 12 horses.	Truck Rates, not exceed- ing 8 cattle per truck.	Truck Rates, not exceed- ing 10 cattle per truck.	Full Truck Rates, approxi- mately 12 cattle.	Truck Rates, not exceed- ing 40 goats or calves, 70 sheep or 90 lambs, or 60 pigs per truck.	Full Truck Rates, approxi- mately double the number shown in previous column.
229 230	£ s. d. 9 6 0 9 6 8	£ s. d. 10 9 3 10 10 0	£ s. d. 13 19 0 14 0 0	£ s. d. 5 18 5 5 18 10	£ s. d. 6 13 3 6 13 9	£ s. d. 8 17 8 8 18 4	£ s. d. 5 18 5 5 18 11	£ s. d. 8 17 8 8 18 4
231 232 233 234 235	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
236 237 238 239 240	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccc} 6 & 16 & 9 \\ 6 & 17 & 3 \\ 6 & 17 & 9 \\ 6 & 18 & 3 \\ 6 & 18 & 9 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccc} 6 & 1 & 7 \\ 6 & 2 & 0 \\ 6 & 2 & 5 \\ 6 & 2 & 11 \\ 6 & 3 & 4 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
$241 \\ 242 \\ 243 \\ 244 \\ 245$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{ccccccc} 9 & 5 & 8 \\ 9 & 6 & 4 \\ 9 & 7 & 0 \\ 9 & 7 & 8 \\ 9 & 8 & 4 \end{array}$	$\begin{array}{cccccc} 6 & 3 & 9 \\ 6 & 4 & 3 \\ 6 & 4 & 8 \\ 6 & 5 & 1 \\ 6 & 5 & 7 \end{array}$	$\begin{array}{cccccc} 9 & 5 & 8 \\ 9 & 6 & 4 \\ 9 & 7 & 0 \\ 9 & 7 & 8 \\ 9 & 8 & 4 \end{array}$
$246 \\ 247 \\ 248 \\ 249 \\ 250$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccc} 7 & 1 & 9 \\ 7 & 2 & 3 \\ 7 & 2 & 9 \\ 7 & 3 & 3 \\ 7 & 3 & 9 \end{array}$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{ccccc} 6 & 6 & 0 \\ 6 & 6 & 5 \\ 6 & 6 & 11 \\ 6 & 7 & 4 \\ 6 & 7 & 9 \end{array}$	$\begin{array}{ccccc} 9 & 9 & 0 \\ 9 & 9 & 8 \\ 9 & 10 & 4 \\ 9 & 11 & 0 \\ 9 & 11 & 8 \end{array}$
$251 \\ 252 \\ 253 \\ 254 \\ 255$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{ccccccc} 6 & 8 & 2 \\ 6 & 8 & 8 \\ 6 & 9 & 1 \\ 6 & 9 & 6 \\ 6 & 10 & 0 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccc} 6 & 8 & 3 \\ 6 & 8 & 8 \\ 6 & 9 & 1 \\ 6 & 9 & 7 \\ 6 & 10 & 0 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
256 257 258 259 260	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccc} 6 & 10 & 5 \\ 6 & 10 & 10 \\ 6 & 11 & 4 \\ 6 & 11 & 9 \\ 6 & 12 & 2 \end{array}$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccc} 9 & 15 & 8 \\ 9 & 16 & 4 \\ 9 & 17 & 0 \\ 9 & 17 & 8 \\ 9 & 18 & 4 \end{array}$	$\begin{array}{ccccc} 6 & 10 & 5 \\ 6 & 10 & 11 \\ 6 & 11 & 4 \\ 6 & 11 & 9 \\ 6 & 12 & 3 \end{array}$	$\begin{array}{ccccccc} 9 & 15 & 8 \\ 9 & 16 & 4 \\ 9 & 17 & 0 \\ 9 & 17 & 8 \\ 9 & 18 & 4 \end{array}$
261 262 263 264 265	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{ccccccc} 7 & 9 & 3 \\ 7 & 9 & 9 \\ 7 & 10 & 3 \\ 7 & 10 & 9 \\ 7 & 11 & 3 \end{array}$	$\begin{array}{c ccccc} 9 & 19 & 0 \\ 9 & 19 & 8 \\ 10 & 0 & 4 \\ 10 & 1 & 0 \\ 10 & 1 & 8 \end{array}$	$\begin{array}{cccccc} 6 & 12 & 8 \\ 6 & 13 & 1 \\ 6 & 13 & 7 \\ 6 & 14 & 0 \\ 6 & 14 & 5 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
266 267 268 269 270	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
$271 \\ 272 \\ 273 \\ 274 \\ 275$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{ccccccc} 6 & 17 & 1 \\ 6 & 17 & 6 \\ 6 & 18 & 0 \\ 6 & 18 & 5 \\ 6 & 18 & 10 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{ccccc} 6 & 17 & 1 \\ 6 & 17 & 7 \\ 6 & 18 & 0 \\ 6 & 18 & 5 \\ 6 & 18 & 11 \end{array}$	$\begin{array}{ccccccc} 10 & 5 & 8 \\ 10 & 6 & 4 \\ 10 & 7 & 0 \\ 10 & 7 & 8 \\ 10 & 8 & 4 \end{array}$
276 277 278 279 280	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccc} 6 & 19 & 4 \\ 6 & 19 & 9 \\ 7 & 0 & 2 \\ 7 & 0 & 8 \\ 7 & 1 & 1 \end{array}$	$\begin{array}{cccccc} 7 & 16 & 9 \\ 7 & 17 & 3 \\ 7 & 17 & 9 \\ 7 & 18 & 3 \\ 7 & 18 & 9 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccc} 10 & 9 & 0 \\ 10 & 9 & 8 \\ 10 & 10 & 4 \\ 10 & 11 & 0 \\ 10 & 11 & 8 \end{array}$
281 282 283 284	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \left \begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$\begin{array}{cccccc} 7 & 1 & 6 \\ 7 & 2 & 0 \\ 7 & 2 & 5 \\ 7 & 2 & 10 \end{array}$	$\left \begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\left \begin{array}{rrrrr} 7 & 1 & 7 \\ 7 & 2 & 0 \\ 7 & 2 & 5 \\ 7 & 2 & 11 \end{array}\right $	$\begin{array}{cccccccccccccccccccccccccccccccccccc$

RATES FOR CONVEYANCE OF LIVE STOCK.

MILES.	Trucl not e ing 7 per	hor	ed- ses	Truc not ing 9 per	exce	ed- ses	ap ma	Tru ates prox cely or es	; i- 12	True not ing per	exce 3 ca	ed- ttle	not ing 1	exce	ed-	I ap ma	l Tra lates prox tely attle	s, i- 12	not ing 4 or ca shee laml pig	k Rat excee 0 goa lves, p, or os, or gs per ruck.	ed- ats 70 90 60	Full T Rates, proxims double num shown previ colur	ap- ate e tl ber n in ous	ly ne n s
285	£ 11	s. 3	d. 4	£ 12	s. 11	d. 3	£ 16	s. 15	ď. 0	£ 7	s. 3	d. 4	£ 8	s. 1	d. 3	£ 10	s. 15	d. 0	£ 7	s. 3	d. 4	£ 10 1	s. .5	d. 0
286 287 288 289 290	11 11 11 11 11 11	$     \frac{4}{5}     6 $	0 8 4 0 8	12	$12 \\ 13 \\ 14$	0 9 6 3 0	$16 \\ 16 \\ 16 \\ 16 \\ 17 $	17	0 <sup>.</sup> 0 0 0	77777	$3 \\ 4 \\ 4 \\ 5 \\ 5 \\ 5$	$9 \\ 2 \\ 8 \\ 1 \\ 6$	8 8 8 8 8	$1 \\ 2 \\ 3 \\ 3$	9 3 9 3 9	$     \begin{array}{c}       10 \\       10 \\       10     \end{array} $	15 16 17 17 18	8     4     0     8     4	7 7 7 7 7 7	$3 \\ 4 \\ 4 \\ 5 \\ 5$	9 3 8 1 7	$     \begin{array}{r}       10 & 1 \\       10 & 1 \\       10 & 1 \\       10 & 1 \\       10 & 1     \end{array} $	.6 .7 .7	8 4 0 8 4
291 292 293 294 295	11 11 11 11 11 11	$7\\ 8\\ 9\\ 10$	$     \begin{array}{c}       4 \\       0 \\       8 \\       4 \\       0     \end{array} $		$16 \\ 17 \\ 18$	9 6 3 0 9	17 17 17 17 17	$1 \\ 2 \\ 3 \\ 4 \\ 5$	0 0 0 0 0	7777777	6	$     \begin{array}{c}       11 \\       5 \\       10 \\       3 \\       9     \end{array} $	8 8 8 8 8	$4 \\ 4 \\ 5 \\ 5 \\ 6$	3 9 3 9 3	$10 \\ 10 \\ 11 \\ 11 \\ 11 \\ 11$	$19 \\ 19 \\ 0 \\ 1 \\ 1 \\ 1$	${0 \atop 8} {4 \atop 0} {8}$	7 7 7 7 7	$\begin{array}{c} 6 \\ 6 \\ 6 \\ 7 \\ 7 \\ 7 \end{array}$	$0 \\ 5 \\ 1 \\ 4 \\ 9$			0 8 4 0 8
296 297 298 299 300	11 11 11 11 11 11	$11 \\ 12 \\ 12 \\ 12$	8 4 0 8 4	$12 \\ 13 \\ 13 \\ 13 \\ 13 \\ 13 \\ 13 \\ 13 \\ $	$19 \\ 0 \\ 1 \\ 1 \\ 2$	6 3 0 9 6	17 17 17 17 17	$     \begin{array}{c}       6 \\       7 \\       8 \\       9 \\       10 \end{array} $	0 0 0 0 0	77777	8 8 9 9 9	$2 \\ 7 \\ 1 \\ 6 \\ 11$	8 8 8 8 8		9 3 9 3 9	11 11 11 11 11	$2 \\ 3 \\ 4 \\ 5$	$     \begin{array}{c}       4 \\       0 \\       8 \\       4 \\       0     \end{array} $	7 7 7 7 7		$     \begin{array}{c}       3 \\       8 \\       1 \\       7 \\       0     \end{array} $	11 11 11 11 11	$2 \\ 3 \\ 3 \\ 4 \\ 5$	4 () 8 4 ()
301 302 303 304 305	11 11 11 11 11 11	$14 \\ 15 \\ 16$	0 8 4 0 8	$13 \\ 13 \\ 13 \\ 13 \\ 13 \\ 13 \\ 13$	${ \begin{array}{c} 3 \\ 4 \\ 4 \\ 5 \\ 6 \end{array} }$	3 0 9 6 3	$17 \\ 17$	14	0 0 0 0	7 7 7	$10 \\ 10 \\ 11 \\ 11 \\ 12$	$5 \\ 10 \\ 3 \\ 9 \\ 2$	8	9 9 10 10 11	3 9 3 9 3	11 11 11 11 11 11	$5 \\ 6 \\ 7 \\ 7 \\ 8$	8 4 0 8 4	7 7 7	$10 \\ 10 \\ 11 \\ 11 \\ 12 \\ 12$	$5 \\ 4 \\ 9 \\ 3$	11 11 11	$5 \\ 6 \\ 7 \\ 7 \\ 8$	8 4 () 8 4
306 307 308 309 310	$     \begin{array}{c}       11 \\       11 \\       11 \\       11 \\       11 \\       12     \end{array} $	$\frac{18}{18}$	$4 \\ 0 \\ 8 \\ 4 \\ 0$	$     \begin{array}{c}       13 \\       13 \\       13 \\       13 \\       13 \\       13     \end{array} $	$7 \\ 7 \\ 8 \\ 9 \\ 10$	$     \begin{array}{c}       0 \\       9 \\       6 \\       3 \\       0     \end{array} $		$16 \\ 17 \\ 18 \\ 19 \\ 0$	0 0 0 0	7 7 7	$12 \\ 13 \\ 13 \\ 13 \\ 14$	$7\\1\\6\\11\\5$	8 8 8	$11 \\ 12 \\ 12 \\ 13 \\ 13 \\ 13$	9 3 9 3 9	11	$9 \\ 9 \\ 10 \\ 11 \\ 11 \\ 11$	0 8 4 0 8	7 7 7	$12 \\ 13 \\ 13 \\ 14 \\ 14 \\ 14$			1	
311 312 313 314 315	$     \begin{array}{ c c }         & 12 \\             12 \\             12 \\           $	${0 \\ 1 \\ 2 \\ 2 \\ 3 }$	8 4 0 8 4	$   \begin{array}{c}     13 \\     13   \end{array} $	$10 \\ 11 \\ 12 \\ 13 \\ 13 \\ 13$	9 6 3 0 9	18 18 18 18 18	$1 \\ 2 \\ 3 \\ 4 \\ 5$	0 0 0 0	7 7 7	$14 \\ 15 \\ 15 \\ 16 \\ 16 \\ 16$	$10 \\ 3 \\ 9 \\ 2 \\ 7$	8 8 8	$14 \\ 14 \\ 15 \\ 15 \\ 16 \\ 16 \\ 16 \\ 10 \\ 10 \\ 10 \\ 10 \\ 10$	3 9 3 9 3	$     \begin{array}{c}       11 \\       11 \\       11 \\       11     \end{array} $	$12 \\ 13 \\ 13 \\ 14 \\ 15$	$4 \\ 0 \\ 8 \\ 4 \\ 0$	7 7 7	$egin{array}{ccc} 14 & 1 \ 15 \ 15 \ 16 \ 16 \ 16 \ \end{array}$	$     \begin{array}{c}       1 \\       4 \\       9 \\       3 \\       8     \end{array}   $	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	.3 .3 .4	4 () 8 4 ()
316 317 318 319 320	$     \begin{array}{ c c }         & 12 \\             12 \\             12 \\           $		$     \begin{array}{c}       0 \\       8 \\       4 \\       0 \\       8     \end{array}   $	13	$15 \\ 16 \\ 16 \\ 16$	6 3 0 9 6	18 18 18 18 18		0 0 0 0	7 7 7	17 17 17 18 18	$1 \\ 6 \\ 11 \\ 5 \\ 10$	8 8 8	16 17 17 18 18	9 3 9 3 9	11 11 11		8 4 0 8 4	7 7 7	$17 \\ 17 \\ 18 \\ 18 \\ 18 \\ 18 \\ 18 \\ 18 \\ $	$     \begin{array}{c}       1 \\       7 \\       0 \\       5 \\       1     \end{array} $	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	.6 .7 .7	8 4 () 8 4
\$21 322 323 324 325	$     \begin{array}{ c c }         & 12 \\             12 \\             12 \\           $	$7\\ 8\\ 9\\ 10$	$4 \\ 0 \\ 8 \\ 4 \\ 0$	$13 \\ 13 \\ 13 \\ 14 \\ 14 \\ 14$	19	3 0 9 6 3	18 18 18 18 18	$12 \\ 13 \\ 14$	0 0 0 0 0		$     \begin{array}{c}       19 \\       19 \\       0 \\       0 \\       1     \end{array} $	$3 \\ 9 \\ 2 \\ 7 \\ 1$		$19 \\ 19 \\ 0 \\ 0 \\ 1$	3 9 3 9 3		$19 \\ 19 \\ 0 \\ 1 \\ 1 \\ 1$	0 8 4 0 8		$     \begin{array}{c}       19 \\       19 \\       0 \\       0 \\       1     \end{array} $	$4 \\ 9 \\ 3 \\ 8 \\ 1$			
326 327 328 329 330	$     \begin{array}{c c}       12 \\       12$	$11 \\ 12 \\ 12 \\ 12$	8 4 0 8 4	$14 \\ 14 \\ 14 \\ 14 \\ 14 \\ 14 \\ 14 \\ 14 \\$	$2 \\ 2 \\ 3 \\ 4 \\ 5$	0 9 6 3 0	18 18 18 18 19	$17 \\ 18$	0 0 0 0 0	8 8 8 8 8	<b>2</b>	$     \begin{array}{c}       6 \\       11 \\       5 \\       10 \\       3     \end{array}   $	9 9 9 9 9	$     \begin{array}{c}       1 \\       2 \\       2 \\       3 \\       3     \end{array}   $	9 3 9 3 9	$12 \\ 12 \\ 12 \\ 12 \\ 12 \\ 12 \\ 12 \\ 12 \\$	$2 \\ 3 \\ 4 \\ 5$	$4 \\ 0 \\ 8 \\ 4 \\ 0$	8 8 8 8	$egin{array}{c} 1 \\ 2 \\ 2 \\ 2 \\ 3 \end{array}$	7 0 5 1 4	$12 \\ 12 \\ 12 \\ 12$	$2 \\ 3 \\ 4 \\ 5$	4 () 8 4 ()
331 332 333 334 335	$     \begin{array}{c}       12 \\       12 \\       12 \\       12 \\       12 \\       12     \end{array} $	$14 \\ 15 \\ 16$	${0 \\ 8 \\ 4 \\ 0 \\ 8}$	$14 \\ 14 \\ 14 \\ 14 \\ 14 \\ 14 \\ 14$	$5 \\ 6 \\ 7 \\ 8 \\ 8$	9 6 3 0 9	19 19 19 19 19	$1 \\ 2 \\ 3 \\ 4 \\ 5$	0 0 0 0	8 8 8 8 8	$3 \\ 4 \\ 4 \\ 5 \\ 5 \\ 5 \\ 5 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1$	$9 \\ 2 \\ 7 \\ 1 \\ 6$	9 9 9 9 9	$\frac{4}{5}$	3 9 3 9 3	$12 \\ 12 \\ 12 \\ 12 \\ 12 \\ 12 \\ 12 \\ 12 \\$	$5 \\ 6 \\ 7 \\ 7 \\ 8$	$8 \\ 4 \\ 0 \\ 8 \\ 4$	8 8 8 8 8	$3 \\ 4 \\ 4 \\ 5 \\ 5 \\ 5$	$9 \\ 3 \\ 8 \\ 1 \\ 7$	$12 \\ 12 \\ 12 \\ 12$	$5 \\ 6 \\ 7 \\ 7 \\ 8$	8 4 0 8 4
336 337 338 339 <b>3</b> 40	$     \begin{array}{c c}       12 \\       12 \\       12 \\       12 \\       13     \end{array} $	18     18     19	$4 \\ 0 \\ 8 \\ 4 \\ 0$	14 14		6 3 0 9 6	19 19 19 19 19		0 0 0 0 0	8 8 8 8 8	6	$     \begin{array}{c}       11 \\       4 \\       10 \\       3 \\       8     \end{array} $	9 9 9 9 9		9 3 9 3 9	$12 \\ 12 \\ 12 \\ 12 \\ 12 \\ 12 \\ 12 \\ 12 \\$		0 8 4 0 8	8 8 8 8	6 6 1 7 7	0 5 4 9		1	0 8 4 0 8

MILES.	Truck Rates, not exceed- ing 7 horses per truck,	Truck Rates, not exceed- ing 9 horses per truck.	Full Truck Rates, approxi- mately 12 horses.	Truck Rates, not exceed- ing 8 cattle per truck.	Truck Rates, not exceed- ing 10 cattle per truck.	Full Truck Rates, approxi- mately 12 cattle.	Truck Rates, not exceed- ing 40 goats or calves, 70 sheep, or 90 lambs, or 00 pigs per truck.	Full Truck Rates, ap- proximately double the number shown in previous column.
$341 \\ 342 \\ 343 \\ 344 \\ 345$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \left  \begin{array}{cccc} \pounds & \mathrm{s.} & \mathrm{d.} \\ 14 & 13 & 3 \\ 14 & 14 & 0 \\ 14 & 14 & 9 \\ 14 & 15 & 6 \\ 14 & 16 & 3 \end{array} \right  $	$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	£ s. d. 8 8 1 8 8 7 8 9 0 8 9 5 8 9 11	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	£ s. d. 8 8 3 8 8 8 8 9 1 8 9 7 8 10 0	$\begin{array}{c} \pounds \   s. \   d. \\ 12 \   12 \   4 \\ 12 \   13 \   0 \\ 12 \   13 \   8 \\ 12 \   14 \   4 \\ 12 \   15 \   0 \end{array}$
$346 \\ 347 \\ 348 \\ 349 \\ 350$	$ \begin{vmatrix} 13 & 4 & 0 \\ 13 & 4 & 8 \\ 13 & 5 & 4 \\ 13 & 6 & 0 \\ 13 & 6 & 8 \end{vmatrix} $	$\begin{vmatrix} 14 & 17 & 0 \\ 14 & 17 & 9 \\ 14 & 18 & 6 \\ 14 & 19 & 3 \\ 15 & 0 & 0 \end{vmatrix}$	$ \begin{vmatrix} 19 & 16 & 0 \\ 19 & 17 & 0 \\ 19 & 18 & 0 \\ 19 & 19 & 0 \\ 20 & 0 & 0 \end{vmatrix} $	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
$351 \\ 352 \\ 353 \\ 354 \\ 355$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
356 357 358 359 360	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccc} 9 & 16 & 9 \\ 9 & 17 & 3 \\ 9 & 17 & 9 \\ 9 & 18 & 3 \\ 9 & 18 & 9 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
$361 \\ 362 \\ 363 \\ 364 \\ 365$	$ \begin{vmatrix} 13 & 14 & 0 \\ 13 & 14 & 8 \\ 13 & 15 & 4 \\ 13 & 16 & 0 \\ 13 & 16 & 8 \end{vmatrix} $	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
366 367 368 369 370	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
$371 \\ 372 \\ 373 \\ 374 \\ 375$	$\begin{vmatrix} 14 & 0 & 8 \\ 14 & 1 & 4 \\ 14 & 2 & 0 \\ 14 & 2 & 8 \\ 14 & 3 & 4 \end{vmatrix}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
376 377 378 379 380	$ \begin{vmatrix} 14 & 4 & 0 \\ 14 & 4 & 8 \\ 14 & 5 & 4 \\ 14 & 6 & 0 \\ 14 & 6 & 8 \end{vmatrix} $	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{ccccccc} 10 & 6 & 9 \\ 10 & 7 & 3 \\ 10 & 7 & 9 \\ 10 & 8 & 3 \\ 10 & 8 & 9 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
381 382 383 384 385	$\begin{vmatrix} 14 & 7 & 4 \\ 14 & 8 & 0 \\ 14 & 8 & 8 \\ 14 & 9 & 4 \\ 14 & 10 & 0 \end{vmatrix}$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c cccc} 9 & 5 & 10 \\ 9 & 6 & 3 \\ 9 & 6 & 9 \\ 9 & 7 & 2 \\ 9 & 7 & 8 \end{array}$	$\begin{array}{ccccccc} 10 & 9 & 3 \\ 10 & 9 & 9 \\ 10 & 10 & 3 \\ 10 & 10 & 9 \\ 10 & 11 & 3 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{ccccccc} 9 & 6 & 0 \\ 9 & 6 & 5 \\ 9 & 6 & 11 \\ 9 & 7 & 4 \\ 9 & 7 & 9 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
386 387 388 389 390	$ \begin{vmatrix} 14 & 10 & 8 \\ 14 & 11 & 4 \\ 14 & 12 & 0 \\ 14 & 12 & 8 \\ 14 & 13 & 4 \end{vmatrix} $	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{ccccccc} 9 & 8 & 1 \\ 9 & 8 & 6 \\ 9 & 9 & 0 \\ 9 & 9 & 5 \\ 9 & 9 & 10 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{ccccccc} 9 & 8 & 3 \\ 9 & 8 & 8 \\ 9 & 9 & 1 \\ 9 & 9 & 7 \\ 9 & 10 & 0 \end{array}$	$\begin{array}{ccccccc} 14 & 2 & 4 \\ 14 & 3 & 0 \\ 14 & 3 & 8 \\ 14 & 4 & 4 \\ 14 & 5 & 0 \end{array}$
391 392 393 394 395	$\left \begin{array}{rrrrr} 14 & 14 & 0 \\ 14 & 14 & 8 \\ 14 & 15 & 4 \\ 14 & 16 & 0 \\ 14 & 16 & 8 \end{array}\right $	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{ccccccc} 14 & 5 & 8 \\ 14 & 6 & 4 \\ 14 & 7 & 0 \\ 14 & 7 & 8 \\ 14 & 8 & 4 \end{array}$
396	14 17 4	16 14 6	22 6 0	9 12 6	10 16 9	14 9 0	9 12 8	14 9 0

# RATES FOR CONVEYANCE OF LIVE STOCK.

1913

RATES FOR CONVEYANCE OF LIVE STOCK.

miles.	Truck Rates, not exceed- ing 7 horses per truck.	Truck Rates, Full Truck not exceed. Rates, ap-	Truck Rates, not exceed- ing 8 cattle per truck.	Truck Rates, not exceed- ing 10 cattle per truck.		Truck Rates, not exceed- ing 40 goats or calves, 70 sheep or 90 lambs, or 60 pigs per truck.	Full Truck Rates, ap- proximately double the number shown in previous column.
397 398 399 400	£ s. d. 14 18 0 14 18 8 14 19 4 15 0 0	$ \begin{vmatrix} \pounds & \text{s. d.} & \pounds & \text{s. d.} \\ 16 & 15 & 3 & 22 & 7 & 0 \\ 16 & 16 & 0 & 22 & 8 & 0 \\ 16 & 16 & 9 & 22 & 9 & 0 \\ 16 & 17 & 6 & 22 & 10 & 0 \\ \end{vmatrix} $	$ \begin{array}{c c} \pounds & \text{s. d.} \\ 9 & 12 & 11 \\ 9 & 13 & 5 \\ 9 & 13 & 10 \\ 9 & 14 & 3 \end{array} $	£ s. d. 10 17 3 10 17 9 10 18 3 10 18 9	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	£ s. d. 9 13 1 9 13 7 9 14 0 9 14 5	£ s. d. 14 9 8 14 10 4 14 11 0 14 11 8
401 402 403 404 405	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$
406 407 408 409 410	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 9 & 16 & 11 \\ 9 & 17 & 5 \\ 9 & 17 & 10 \\ 9 & 18 & 3 \\ 9 & 18 & 9 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccc} 9 & 17 & 1 \\ 9 & 17 & 7 \\ 9 & 18 & 0 \\ 9 & 18 & 5 \\ 9 & 18 & 11 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
$\begin{array}{c} 411 \\ 412 \\ 413 \\ 414 \\ 415 \end{array}$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{rrrrr} 14 & 19 & 0 \\ 14 & 19 & 8 \\ 15 & 0 & 4 \\ 15 & 1 & 0 \\ 15 & 1 & 8 \end{array}$
416 417 418 419 420	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
$\begin{array}{c} 421 \\ 422 \\ 423 \\ 424 \\ 425 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
426 427 428 429 430	$ \begin{vmatrix} 15 & 17 & 4 \\ 15 & 18 & 0 \\ 15 & 18 & 8 \\ 15 & 19 & 4 \\ 16 & 0 & 0 \end{vmatrix} $	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$
$\begin{array}{r} 431 \\ 432 \\ 433 \\ 434 \\ 435 \end{array}$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{ccccccc} 10 & 8 & 3 \\ 10 & 8 & 8 \\ 10 & 9 & 1 \\ 10 & 9 & 7 \\ 10 & 10 & 0 \end{array}$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$
436 437 438 439 440	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	11 16 9 11 17 3 11 17 9 11 18 3 11 18 9	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$
441 442 443 444 445	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$
446 447 448 449 450	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$egin{array}{ccccccccc} 16 & 2 & 4 \ 16 & 3 & 0 \ 16 & 3 & 8 \ 16 & 4 & 4 \ 16 & 5 & 0 \end{array}$
$\begin{array}{c} 451\\ 452\end{array}$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\left \begin{array}{rrrrr} 12 & 4 & 3 \\ 12 & 4 & 9 \\ \end{array}\right $	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$   \begin{array}{ccccccccccccccccccccccccccccccccccc$

MILES.	Truck Rates not exceed- ing 7 horses per truck.		Full Truck Rates, ap- proximately 12 horses.	Truck Rates, not exceed- ing 8 cattle per truck.	Truck Rates, not exceed- ing 10 cattle per truck.	Full Truck Rates, ap- proximately 12 cattle.	Truck Rates, not exceed- ing 40 goats or calves, 70 sheep or 90 lambs, or 60 pigs per truck.	Full Truck Rates, ap- proximately double the number shown in previous column.
$453 \\ 454 \\ 455$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	£ s. d. 18 17 3 18 18 0 18 18 9	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	£ s. d. 10 17 0 10 18 4 10 18 9	£ s. d. 12 5 3 12 5 9 12 6 3	£ s. d. 16 7 0 16 7 8 16 8 4	£ s. d. 10 18 0 10 18 5 10 18 11	£ s. d. 16 7 0 16 7 8 16 8 4
$\begin{array}{c} 456 \\ 457 \\ 458 \\ 459 \\ 460 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{vmatrix} 18 & 19 & 6 \\ 19 & 0 & 3 \\ 19 & 1 & 0 \\ 19 & 1 & 9 \\ 19 & 2 & 6 \end{vmatrix}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
$\begin{array}{c} 461 \\ 462 \\ 463 \\ 464 \\ 465 \end{array}$	$\begin{array}{cccccccc} 17 & 0 & 8 \\ 17 & 1 & 4 \\ 17 & 2 & 0 \\ 17 & 2 & 8 \\ 17 & 3 & 4 \end{array}$	$     \begin{array}{ccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
$466 \\ 467 \\ 468 \\ 469 \\ 470$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
$\begin{array}{r} 471 \\ 472 \\ 473 \\ 474 \\ 475 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	19       10       9         19       11       6         19       12       3         19       13       0         19       13       9	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
$\begin{array}{r} 476 \\ 477 \\ 378 \\ 479 \\ 480 \end{array}$	$\begin{array}{cccccccc} 17 & 10 & 8 \\ 17 & 11 & 4 \\ 17 & 12 & 0 \\ 17 & 12 & 8 \\ 17 & 13 & 4 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
$\begin{array}{r} 481 \\ 482 \\ 483 \\ 484 \\ 485 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{vmatrix} 26 & 11 & 0 \\ 26 & 12 & 0 \\ 26 & 13 & 0 \\ 26 & 14 & 0 \\ 26 & 15 & 0 \end{vmatrix} $	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
486 487 488 489 490	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{vmatrix} 20 & 2 & 0 \\ 20 & 2 & 9 \\ 20 & 3 & 6 \\ 20 & 4 & 3 \\ 20 & 5 & 0 \end{vmatrix} $	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
491 492 493 494 495	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccc} 17 & 12 & 4 \\ 17 & 13 & 0 \\ 17 & 13 & 8 \\ 17 & 14 & 4 \\ 17 & 15 & 0 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$
496 497 498 499 500	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccc} 13 & 6 & 9 \\ 13 & 7 & 3 \\ 13 & 7 & 9 \\ 13 & 8 & 3 \\ 13 & 8 & 9 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$

RATES FOR CONVEYANCE OF LIVE STOCK.

For every additional mile—

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0	0	8	0	0	9	0	1	0	0	0	$5\frac{1}{2}$	0	0		0	8		$5\frac{1}{2}$	0	0	8
 ]			1			1					1			1				1			

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#### GENERAL REGULATIONS.

### Regulation relative to Private Siding Access.

1. A limited number of private sidings only will be granted, and such sidings only will be granted as the Railway Department, after full consideration, finds can conveniently and safely be allowed.

2. No siding access will be permitted unless formal application is made, and the consent of the Commissioner of Railways, in writing, is first obtained thereto; and no consideration will be accorded to applicants upon the plea that they have incurred expense in anticipation of obtaining such consent.

3. The applicants shall pay to the Commissioner the whole cost of constructing the siding and its connections.

4. The applicant shall pay rental, quarterly in advance, at the following rates per annum :---

- (a.) For any siding access granted on to the Eastern Railway and Branches, not being at a railway station, £25;
- (b.) For any siding access at either of the chief stations—Fremantle, East Fremantle, North Fremantle, Cottesloe, Cottesloe Beach, Claremont, Subiaco, Perth, Guildford, Midland Junction, Bellevue, Northam, Coolgardie, Kalgoorlie, Menzies, Kanowna, Albany-Bunbury, Geraldton, Cue, West Perth, East Perth, Boulder, and Stations on the Boulder Line, £20;
- (c.) For any siding access at any other railway station, £10;
- (d.) For any siding access granted on to the Northern, Southern, South-Western, or Eastern Goldfields Railways, not being at a railway station, £15.

5. Upon the expiration of the term for which any existing rights have been granted by the Commissioner of Railways, the grantees may renew their tenure under these Regulations at the option of the Commissioner, but, failing the Commissioner's approval thereto, the siding will be removed by the Commissioner.

6. Every application shall be made upon the printed form, which shall be accompanied by a cheque for the proper premium.

7. The form of application may be obtained on application at Commissioner's Office.

SHUNTING CHARGES.

### SHUNTING CHARGES.

Where one mile added is mentioned, the mile is to be added to the actual distance of the Siding (except where otherwise provided for).

				Shu	NTING CHARGES.
×		rom ttle.	Local	Traffic.	-
Accounting Station.	Siding.	Miles from Fremantle.	Per 4-wheeled truck.	Per 8-wheeled truck.	Through Traffic.
Robb's Jetty*	Explosives Wharf Briggs & Rowland	6) 5)		•••	Actual mileage plus 2s. and 4s. per 4 and 8-wheeled truck re- spectively.
	Forrest Emanuel Connor and Doherty	$\begin{pmatrix} 3\\3 \end{pmatrix}$	4s.	8s.	1 mile added
Fremantle	W.A. Smelting Co.            Copley, B.            Strelitz Bros            Combe, Wood, & Co.            Dalgety & Lloyd            Dalgety & Co.            Fremantle Gas Co.            Guthrie's Stacking Ground           Cargo ex ships loaded on trucks for	2 2 2 1 1 13 chs. 12 chs.  1s. 6d.	4s. 2s. 2s. 2s. 2s. per ton	8s. 4s. 4s. 4s. 4s. 5. 4s. 4s. 5.	do do do do
	delivery in Fremantle Goods Yard Point to Point within Yard East Fremantle Storage Ground Fremantle Cool Storage Co.'s Siding Haulage to or from ship's side or	5 to:	ns, incl rf haula 2s. 2s. 2s. 	luding	1 mile added to Fre- mantle distance do 6d. per ton; min. 2s.
	wharf sheds From wharf sheds, including tallying, stowing trucks, and haulage to Fre-	•			and 4s. per 4 and 8-wheeled trucks. 1s. per ton.
	mantle Yard North Mole and Fremantle Between Fremantle and Sidings at North Fremantle as under—		4s.	8s.	
	Ferguson, J. M Millar's, Ltd Victoria Galvanised Iron Co.	tons			
	Kerosene Store              Government Stores (North Fremantle)	tons	r  ton ;	4s.	
North Fremantle	Wharf haulage from North Wharf upon all traffic to and from ships	Min. 2	nd 8-w	4s. per	6d. per ton, wharf haul- age and charges as to or from Fremantle. Min. 2s. and 4s. per 4 and 8-wheel trucks for wharf haulage.
	Between North Mole and North Fre- mantle and Sidings as under : Ferguson, J. M Millar's, Ltd Victoria Galvanised Iron Co.	2s. pet tons	r ton;	min. 4	tor wheel houndge.

On all goods carried at the special rates quoted on page 54 (Fremantle and Perth Traffic) a shunting charge of 6d. per 4-wheeled wagon and 1s. per 8-wheeled wagon will be made if the wagons are shunted to any Private Siding at Fremantle, East Fremantle, Perth, or East Perth.

\* Special trips between Robb's Jetty and Fremantle for convenience of Siding holders. Minimum,  $\pounds 1$  per trip.

SHUNTING CHARGES.

Kerosene Store and Railway Stores, Kerosene Store and Fremantle, Government Stores and North Fre- mantle        4s.       8s.         North Fremantle and Westralia Iron Co. North Fremantle and Westralia Iron Co. North Fremantle and Sidings as under : Ferguson, J. M        4s.       8s.         Cottesloe        Ferguson, J. M        2s.       4s.         Subiaco        Hillar's, Ltd.        2s.       4s.         Subiaco        Briggs & Co.        4        2s.         Subiaco       Briggs & Co.        10        2s.         Subiaco       Briggs & Co.        10        2s.         Subiaco       Briggs & Co.        10        2s.         Subiaco       Briggs & Co.        12        2s.         Subiaco       Briggs & Co.        12        2s.         Sunders & Stewart        12        2s.       4s.         Millar's, Ltd, Moore Street        12        12          Millar's, Ltd.        13	NTING CHARGES.
North Fremantle         North Mole and Kerosene Store         2s. perton; min. 4 tone           Do         and East Fremantle	
Do         and East Fremantle Storage Gowand Do          4s.         8s.           Do         and Fremantle Do          4s.         8s.           Do         and Gae Coy's Siding Do          4s.         8s.           Bo         and Gae Coy's Siding Do          4s.         8s.           Kerosene Store and Fremantle          4s.         8s.           Kerosene Store and Railway Stores          4s.         8s.           Kerosene Store and Premantle          4s.         8s.           Kerosene Store and Fremantle          2s.         4s.         5s.           Subiaco          2s.         4s.         5s.           Victoria Galvanised Iron Co.          2s.         4s.         5s.           Subiaco          Briggs & Co.          10          2s.           Subiaco          Briggs & Co.          12          2s.           Subiaco          Perth Roller Flour Mill (W. B. Parker)         12          2s.           Subiaco          Perth Roldand Lee Co.         12 <th>Through Traffic.</th>	Through Traffic.
Storage Ground          4s.         8s.           Do         and Fremantle          4s.         8s.           Do         and Gas Coy's Siding          4s.         8s.           Do         and Gas Coy's Siding          4s.         8s.           Kerosene Store and Railway Stores          4s.         8s.           Kerosene Store and Fremantle          4s.         8s.           Kerosene Store and Fremantle          4s.         8s.           Kerosene Store and Fremantle          4s.         8s.           Korosene Store and Fremantle          4s.         8s.           North Fremantle and Westralia Iron Co.          4s.         8s.           North Fremantle and Rous Head          2s.         4s.         8s.           Government Stores and Rous Head          2s.         4s.         9s.           Subiaco         Briggs & Co.          10          2s.           Subiaco         Briggs & Co.          10          2s.           Subiaco         Briggs & Co.          12         .	
Storage Co.'s Siding Do and Fromantle          4s.         5s.           Do and Gas Coy's, Siding          4s.         5s.           Kerosene Store and North Fremantle          4s.         5s.           Kerosene Store and Fremantle          4s.         5s.           Kerosene Store and Fremantle          4s.         5s.           Kerosene Store and Fremantle          4s.         5s.           Government Stores and North Fremantle          2s. per ton; im. A tons           Milar's, Ltd.          2s.         4s.           North Fremantle and Westralia Iron Co.          2s.         4s.           Victoria Galvaniaed Iron Co.          2s.         4s.           Subiaco          Briggs & Co.          10            Subiaco         Briggs & Co.          10          12            Subiaco         Briggs & Co.          12          12            Subiaco         Perth Roller Flour Mill (W. B. Parker)         12          12            Saunders & Stewart	
Kerosene Store and North Fremantle          4s.         Ss.           Kerosene Store and Railway Stores          4s.         Ss.           Kerosene Store and Fremantle          2s. perton; min.4 tons           Government Stores and North Fremantle          2s.         4s.         Ss.           North Fremantle and Sidings as          2s.         4s.         Ss.           North Fremantle and Sidings as          4s.         Ss.         Ss.           Victoria Galvanised Iron Co.          2s.         4s.         Ss.           Government Stores and Rous Head          2s.         4s.         Ss.           Cottesloe         Eureka Milling Co.          4          2s.           Subiaco          Briggs & Co.          10          2           Subiaco          Perth Roller Flour Mill (W. B. Parker)         12          12          12          12          12          12          12          12          12          12          12         <	
Kerosene Store and Fremantle        2s. per ton; min. 4 tons         Government Stores and North Fremantle        2s.       4s.         North Fremantle and Westralia Iron Co.        4s.       Ss.         Ferguson, J. M.         4s.       Ss.         Outorth Fremantle and Sidings as under :       Ferguson, J. M.        2s.       4s.         Subiaco       Eureka Milling Co.        4        2s.       4s.         Subiaco       Briggs & Co.         10        2s.         Subiaco       Briggs & Co.        10        2s.         Yestern Fresh Food and Ice Co.       12        2s.         Perth A       Perth Roller Flour Mill (W. B. Parker)       12        2s.         Western Fresh Food and Ice Co.       12        12        12         Millar's, Ltd., Moore Street        12        12          J. M. Ferguson        12        12        12         Millar's, Ltd.        12	Classification rates pl
Government Stores and North Fremantle       28.       4s.       4s.         Morth Fremantle and Sidings as	2s, and 4s,
North Fremantle and Westralia Iron Co. North Fremantle and Sidings as under: Ferguson, J. M.         4s.         8s.           Millar's, Ltd.          2s.         4s.           Victoria Galvanised Iron Co. Government Stores and Rous Head          2s.         4s.           Subiaco         Eureka Milling Co.          4          2s.           Subiaco         Briggs & Co.          10          2           Subiaco         Briggs & Co.          10          2           Subiaco         Briggs & Co.          10          2           Perth          Perth Roller Flour Mill (W. B. Parker)         12          2           Perth          Perth Roller Flour Mill (W. B. Parker)         12          2           Western Fresh Food and Ice Co.         12          12          12           Millar's, Ltd., Moore Street          12          12            Kast Perth         Perth Electric Tram Co.          13          13            Maylands         Millar's, Ltd.<	Classification rates pl
Ferguson, J. M	local haulage do
Victoria Galvanised Iron Co.         j         government Stores and Rous Head          2s.         4s.           Cottesloe         Eureka Milling Co.          4          10          1           Subinco         Briggs & Co.          10          10          1           Perth         Perth Roller Flour Mill (W. B. Parker)         12          12          1           Perth         Perth Roller Flour Mill (W. B. Parker)         12          1         1          1         1          1         1         1          1         1          1         1         1          1	1 mile added
Cottesloe        Eureka Milling Co.        4        1         Subinco        Briggs & Co.        10        1         Subinco        Cleminger & Monteith       10        1         Perth        Perth Roller Flour Mill (W. B. Parker)       12        1         Perth        Perth Roller Flour Mill (W. B. Parker)       12        1         Saunders & Stewart        12         1         Western Fresh Food and Ice Co.       12         1         Millar's, Ltd., Moore Street        12           Millar's, Ltd., Lord Street        12           Kast Perth       Perth Electric Tram Co.       13           Maylands       Millar's, Ltd.        15          Maylands       Millar's, Ltd.        15          Woodbridge       Padbury, W.         21          Woodbridge       Padbury, W.        23 </td <td></td>	
Perth        Perth Roller Flour Mill (W. B. Parker)       10        12        12         Saunders & Stewart         12        12        12         Western Fresh Food and Ice Co.        12        12        12         Millar's, Ltd., More Street        12        12        12         Millar's, Ltd., Lord Street        12        12        12         Millar's, Ltd., Lord Street        12        12        12         J. M. Ferguson         12         12          Bayswater       Millar's, Ltd.         13           Woodbridge       Padbury, W.          21          Woodbridge       Padbury, W.          23          Midland Junction       Todd, James         23           Kalamunnda       Guppy's	2s. and 4s. per 4 and
Perth        Perth Roller Flour Mill (W. B. Parker)       10        12        12         Saunders & Stewart         12        12        12         Western Fresh Food and Ice Co.        12        12        12         Millar's, Ltd., More Street        12        12        12         Millar's, Ltd., Lord Street        12        12        12         Millar's, Ltd., Lord Street        12        12        12         J. M. Ferguson         12         12          Bayswater       Millar's, Ltd.         13           Woodbridge       Padbury, W.          21          Woodbridge       Padbury, W.          23          Midland Junction       Todd, James         23           Kalamunnda       Guppy's	wheeled truck 1 mile added
Saunders & Stewart        12         12         Western Fresh Food and Ice Co.        12         12         Perth Gas Co.         12         12         Millar's, Ltd., Moore Street        12         12         Millar's, Ltd., Lord Street        12           Millar's, Ltd., Lord Street        12           J. M. Ferguson        12           Bast Perth       Perth Electric Tram Co.        13          Murray, A. E. B.         13          Maylands       Millar's, Ltd.         15          Bayswater       W.A. Brick Co. (Burgess), Belmont       17           Woodbridge       Padbury, W.             Woodbridge       Padbury, W.              Woodbridge       Todd, James	2s. and 4s. per 4 and wheeled truck
Western Fresh Food and Ice Co.       12         12         Perth Gas Co.         12           Millar's, Ltd., Moore Street        12           Millar's, Ltd., Lord Street        12           Coombe, Wood, & Co.        12           J. M. Ferguson        12           East Perth       Perth Electric Tram Co.        13           Maylands       Millar's, Ltd.         15          Maylands       Millar's, Ltd.         15          Bayswater       W.A. Brick Co. (Burgess), Belmont       17           Woodbridge       Padbury, W.             Woodbridge       Padbury, W.             Midland Junction       Todd, James              Wells             <	2s. and 4s. per 4 and wheeled truc (Open for inwar traffic only).
Perth Gas Co.         12           Millar's, Ltd., Moore Street        12           Millar's, Ltd., Lord Street        12           Millar's, Ltd., Lord Street        12           Millar's, Ltd., Lord Street        12           J. M. Ferguson        12           J. M. Ferguson         12          Murray, A. E. B.         13          Maylands       Millar's, Ltd.         15          Bayswater       W.A. Brick Co. (Burgess), Belmont       17           Woodbridge       Padbury, W.             Woodbridge       Padbury, W.              Midland Junction       Todd, James               Midland Junction       Todd, James	2s. and 4s. per 4 and wheeled truck
Millar's, Ltd., Moore Street       12        1.1         Millar's, Ltd., Lord Street       1.1       1.1        1.1         Coumbe, Wood, & Co.       1.1       1.1        1.1          Last Perth       Perth Electric Tram Co.       1.1       1.1        1.1         Maylands       Millar's, Ltd.       1.1       1.1        1.1         Maylands       Millar's, Ltd.       1.1       1.1        1.1         Bayswater       W.A. Brick Co. (Burgess), Belmont       1.7           Woodbridge       Padbury, W.         1.1          Woodbridge       Padbury, W.         21           Midland Junction       Todd, James         23           Midland Junction       Todd, James         24           Kalamunnda       Guppy's         23         24         Midland           24 <tr< td=""><td>1 mile added do</td></tr<>	1 mile added do
Millar's, Ltd., Lord Street       12        12          Coombe, Wood, & Co.        12        12          J. M. Ferguson        12        12          East Perth       Perth Electric Tram Co.        13           Murray, A. E. B.        13           Maylands       Millar's, Ltd.        15          Bayswater       W.A. Brick Co. (Burgess), Belmont       17          Bayswater       W.A. Brick Co. (Burgess), Belmont       17          Woodbridge       Padbury, W.            Woodbridge       Padbury, W.         21          Midland Junction       Todd, James         23           Midland Junction       Todd, James          24           Kalamunnda       Guppy's          23	do
East Perth       J. M. Ferguson       12        13        13        13        13        13        13        13        13        13        13        13        13        13        13        13        13        13        13        13       13       13       13       13       13       13       13       13       14	do
East Perth       Perth Electric Tram Co       13           Maylands       Millar's, Ltd       15        15         Maylands       Millar's, Ltd       15           Bayswater       W.A. Brick Co. (Burgess), Belmont       17          Bayswater       W.A. Brick Co. (Burgess), Belmont       17          Woodbridge       Padbury, W         21          Woodbridge       Padbury, W         21           Midland Junction       Todd, James         23           Midland Junction       Todd, James         24           Kalamunnda       Guppy's          33         24	do
Murray, A. E. B.        13           Maylands       Millar's, Ltd.         15          Bayswater        W.A. Brick Co. (Burgess), Belmont       17           Bayswater        W.A. Brick Co. (Burgess), Belmont       17           Woodbridge       Padbury, W.         21           Woodbridge       Padbury, W.         21           Midland Junction       Todd, James         23           Midland Junction       Todd, James         24           Kalamunnda        Guppy's         23           Kalamunnda        Guppy's          23	do
Bayswater       W.A. Brick Co. (Burgess), Belmont       17           Bayswater       J. Nicol & Son, Belmont Branch       17           Woodbridge       Padbury, W.         21           Woodbridge       Padbury, W.         21           Midland Junction       Todd, James         23           Midland Junction       Todd, James         24           Kalamunnda       Guppy's          24           Kalamunnda       Guppy's          33         1	do do
Branch       J. Nicol & Son, Belmont Branch       17          Woodbridge       Padbury, W.        17          Royal Agricultural S ciety        21           Midland Junction       Todd, James         23           Midland Junction       Todd, James         24           Midland Junction       Todd, James         24           Kalamunnda        Guppy's         33        14	do
J. Nicol & Son, Belmont Branch       17           Woodbridge        Padbury, W.         21          Royal Agricultural S ciety        21            Midland Junction       Todd, James         23           Midland Junction       Todd, James          24          Midland Junction       Todd, James          24          Kalamunnda        Guppy's          33	do
Royal Agricultural S ciety         21             Woodbridge Brick Co. (Turton's)         21             Midland Junction         Todd, James          23             Midland Junction         Todd, James           23             Midland Junction         Todd, James           24             Wells           24              Hesketh's          27          27          2           Kalamunnda         Guppy's           33           1	do
Woodbridge Brick Co. (Turton's)         21             Midland Junction         Todd, James           23             Atkins            24             Wells            24             Hesketh's           24             Kalamunnda          Guppy's           33          1	do do
Atkins          24           Wells          24           Hesketh's          24           Statham's         27        27         Kalamunnda        Guppy's         33        1	do
Wells $24$ Hesketh's $24$ Statham's $27$ $27$ Kalamunnda        Guppy's $33$ $11$	do do
Hesketh's           24           25           Statham's            27           27           Kalamunnda          Guppy's           33          11	do
	do 2s. and 4s. per 4 and wheeled truck
	1 mile added do
Bellevue Keeley Bros 24 Coulthard & Wilkins 24	do do

SHUNTING CHARGES.

	and the second second					·	UNTING CHARGES.
				trom ntle		Traffic.	
Accounting Stati	on,	Siding.		Miles from Fremantle.	Fer 4-wheeled truck.	Per 8-wheeled truck.	Through Traffic.
Bellevue		Vincent, W. H Walkerden, H	•••	$\frac{24}{24}$			1 mile added do
		New Globe Brick Co	···• ···	$\frac{24}{24}$		•••	do
		Todd, J. (Perth Brick & Tile Co. Hoffman Steam Pressed Brick		$rac{24}{24}$		•••	do
		(Vincent, W. H.)	0.	24 <b>4</b>		•••	do
		Greenmount Quarry Co Taylor, H. G. (Boya)	· · · ·	$\frac{25}{26}$	•••		do 2s. and 4s. per 4 and 8
				20	•••	•••	wheeled truck
Smith's Mill		McGlew, W. H	•••	29			1 mile added
		Burkinshaw		29		•••	do
		W.A. Gravel Co. (Statham's) Phillips, W. (Mahogany Creek)		$\frac{29}{31}$			do do
Maandaasiasas						•••	
Mundaring		Millar's (Sawyers' Valley)		35		•••	do
Lion Mill		Hummerston		37			do
Parkerville		Perth City Council	]	31			do
		Burton, W. H Adams & Dowie		$\frac{31}{33}$		•••	do do
Baker's Hill		Fremantle Smelters and Bun	ning	62		•••• •••	do
York		Bros. Monger & Co		90			đo
		Thomas & Co. (Empire Milling C	o.)	90		•••	do
Northam		Thomas & Co. and State Machine Produce Co.	ry &	79		•	do
East Northam		Jas. Gillespie		80			do
		Millar's, Ltd.		80			do
		Throssell, G. L., & Co Rewell, F		80 80		•••	do do
		J. M. Drummond & Co		80		•••	do
		Guthrie & Co		80			do
		White & Varley	•••	86		•••	2s. and 4s. per 4 and 8 wheeled truck.
Cunderdin		C. W. S. Pumping Station No. 3		116		•••	1 mile added.
Hine's Hill		Do do No. 4		178			do
Burracoppin		Do do No. 5		210			do
Southern Cross	s	Do do No. 6		257			do
Karalee		Do do No. 7		288			do
Woolgangie		Do do No. 8		333			do
Ceolgardie		Pressed Brick Works		364			2s. and 4s. per 4 and
							8 wheeled truck.
		Condenser Siding		364			do
Kurrawang		Explosive Siding		385			do
Kalgoorlie		Kalgoorlie Bond Store Siding		387		··· ···	do
		Ferguson, J. M		387		••••	do
		Bateman, J. W Millar's		$\frac{387}{387}$		•••• •••	do do
		Western Fresh Food and Ice Co Crisp & Piper	and	387		•••	do

SHUNTING CHARGES.

				SHUNTING CHARGES.				
			rom atle.	Local	Traffic.			
Accounting Station.	Siding.		Miles from Fremantle.	Per 4-wheeled truck.	Per 8-wheeled truck.	Through Traffic.		
Kalgoorlie	Kalgoorlie & Boulder Firewoo	d Co	387	•••		2s. and 4s. per 4 and 8 wheeled truck (fo firewood for Electri Light Co. only).		
Hannan Street						2s. and 4s. per 4 and 8 wheeled truck.		
	Silverthorn & Adair	•••••	388			do		
Golden Gate	Oroya Brown Hill Great Boulder Perseverance .	··· ···	391 391		  	do do do do		
	Great Boulder Proprietary .		391			do		
	Associated Australian Mines . Ivanhoe G.M. Co		0.01			do do		
	נ וא ידר בד		1001			do		
	second days					do		
	Hannans Star	•• •••	392			do		
Kamballie	Great Boulder Perseverance .					નેં		
Lakeside	Great Boulder Perseverance .		395			do		
Goongarrie			107		···· ···	do 1 mile added.		
Narrogin	Harrison, W. C., & Co		174			2s. and 4s. per 4 and 8 wheeled truck.		
Albany			0 0 0 0			do		
	Sillem & Inglis Stacking Grounds, Sheds, ere Wills & Co., Reynolds	ected by	352 352			do 1 mile added.		
Cannington	Wholesale Firewood Co		25			do		
Armadale	34111 11		0.00			do do		
North Dandalup	Murray Roads Board		57			do		
Yarloop	Ferguson, J. M. (Cookernup) . Williams & Co		0.1			do do		
Bunbury	T. Adams & W. Sexton		127			do		
5			127			do		
	Collie Proprietary Briquette S	siding	127			do		
Picton Junction	Bunbury Brick Co (Copplestone)		1 140			do		
Dardanup	E. Brown & Co		134			do		
Donnybrook	Millar's, Ltd. (Newlands) W.A. Jarrah Saw Mills (Driffi	 ield's)				do do		
Greenbushes	Sexton's		180	,		do		
Lunenberg .			1 100			do do		
Collie	W.A. Coal and Fireclay Co.		136			do		
	Wallsend Mine		137			do		
						do		
	Scottish Collieries of W.A (Collie Burn)	I., Ltd	. 141			do		
	Collie Cardiff Collie Timber Co. (J. W. Lyal	 1)	7.40			do do		

	SHUNTING	CHA	ARGES	•		87
					Shu	NTING CHARGES.
			om.	Local '	Traffic.	
Accounting Station.	Siding.		Miles from Geraldton.	Per 4-wheeled truck.	Per 8-wheeled truck.	Through Traffic.
Geraldton	Millar's		28 chs.			2s. and 4s. per 4 and 8 wheeled truck.
	J. M. Ferguson	•••	1	•••		do
Mullewa Junction	Mines Water Siding		48			1 mile added.
Yalgoo	R. Allen G. Baxter	····	188 192	•••		do do
Day Dawn	Great Fingall G.M		259	•••		do

#### COSSACK-ROEBOURNE TRAMWAY.

# Cossack-Roebourne Tramway.

RATES at per ton of 2,240lbs. gross weight, or 40 cubic feet measurement, unless otherwise specified at Commissioner's option.

						Good	s.			
								s.	d.	•
Barley								8	0	per ton
Bran								8	0	- ,,
Chaff								10	0	22
Crushed	Food							8	0	22
Flour (in	ı bags)							8	0	22
Gram `								8	0	22
Hay								10	0	,, of seven bales
Lime (in	bags)							8	0	22
Maize								8	0	22
Oats								8	0	32
Ores								5	0	12
,, by ·	passeng	rer tra	in					8	0	" (minimum, 9d.)
Pollard	• • •							8	0	22
Potatoes								8	0	32
Wheat								8	0	22
Wool								1	3	
Skins								1	3	±
Timber (	hardwo	ods)						10	0	per ton of 30 cubic feet
	softwoo							10	0	,, <u>40</u> ,,
Firewood								5	0	" loading and unloading to be
										performed by consignor or
										consignee respectively; mini-
										mum, 5s.
Salt (fro	m 61 m	iles to	Roebo	urne)				4.	0	(As he leaded has sometimes
Nait (110.	m og m	1100 00	Cossa				•••	6	ŏ	) minimum change de
Explosiv	" 09. (1101)	idor or				1 1.00000	····	12	ŏ	of 9,000lbs minimum obsume 9a
Goods (e								$12 \\ 12$	0	minimum 0d
Goods (e	reebre	Aprost	ves) by	I asse	ngei, r	rams	• • •	14	U	,, шишиш, эа.

All goods not enumerated in the foregoing scale, Ss. per ton of 2,240lbs., or 40 cubic feet; minimum charge, 6d.

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	Live	Stock.							
Sheep				d. 0	$\mathbf{per}$	head.			
Wai	abin a	of W	ool						
W et	gning	0) 11							
Wool weighed on Departmental machine				d. 6	$\mathbf{per}$	ton of f	ive ba	les, minimu	m 6d.
ď	1 /11		, a		. 7				
Commercia	t Tra	wetters		-	pies.				
Up Journey—Per goods train					per t	on			
,, passenger train Down Journey—Per goods train				$\begin{array}{c} 0\\ 0\end{array}$	,,				
" passenger train				ŏ	,, ,,				
·· • •									
$Ha^{\prime}$	ulage	Charge	jes.						
			s.	d.					
To and from Private Sidings at Roebourn	ıe		1	0 1	per t	on, mini	mum i	ls.	
To Customs			<b>2</b>	0	,,	,,	. (	6d.	
From or to Warehouses or Sidings (excep sidings)			<b>2</b>	0	,,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	:	2s.	
Wool to or from Dalgety & Co.'s W Cossack	• aren 		1	0	"	of fiv	ve bale	es.	
Pr	wate	Siding	js.						

H. J. Watson & Co., Roebourne. N.W.A.M. Co., ,,

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## GENERAL.

COPIES OF FORMS.

angan tanggang sa kapalan kapatan an

LIST OF STATIONS AND SIDINGS OPEN FOR TRAFFIC

DISTANCE TABLES.

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DIMENSIONS OF LOADS

#### COPIES OF FORMS.

WESTERN AUSTRALIAN GOVERNMENT RAILWAYS.

#### Application for a Ledger Account.

To the Chief Accountant Railways, Perth.

for the carriage of  $* \frac{\text{goods}}{\text{parcels}}$  opened in......name in the Ledgers of the Department at..... by which.....request is granted. ......months. Interest accruing to be paid to  $\frac{me}{us}$  at  $\ddagger$ ....., or to my credit at ‡.....Bank at.... Signature..... Full Postal Address Date.... Application granted, to date from......1 . Deposit No..... Entered Folio..... Date..... Folio..... Date..... Closed Chief Accountant Railways. \* Cross out "Goods," or "Parcels," as the case may be. + Cross out "Bank Draft," or "Bank Cheque," as the case may be. t If applicant desires the interest to be paid to himself, fill in address; otherwise, insert name of may be. Bank.

SCHEDULE.

Conditions on which Ledger Accounts are opened with customers by the Railway Department for the carriage of goods :---

1. A bank cheque or a bank draft in favour of the Colonial Treasurer must accompany application, the amount of which will be placed at fixed deposit at current bank rate of interest for the period mentioned in application. No amount will be deposited bearing interest for a less period than six months. Such deposit will be renewed from time to time for like periods, unless notice to the contrary is given not less than seven days prior to deposit maturing.

2. Interest accruing on deposits will be forwarded direct to ledger account holder, or paid to his credit at any bank, as may be desired.

3. Deposits may be withdrawn at any time upon notice (in writing) being given to the Chief Accountant, and ledger accounts closed, but interest will be allowed only on deposits which have matured, and not for any broken periods.

4. Credit will not be given beyond the amount of deposit.

5. Accounts will be rendered at least monthly, and must be paid in full within seven days of delivery of same. In the event of payment not being so made, it will be optional with the Department to summarily close the account and apply the amount of deposit, or so much of it as may be necessary, in payment of such account, and should there be a deficiency, detain goods on any part of the railway premises as lien. Accounts will be rendered more frequently than monthly if desired by the ledger account holder, and if convenient to the Commissioner. No money will be received in part payment of an account.

6. Errors, when found to exist, must at once be brought to the notice of the Chief Traffic Manager, who will have such rectified as soon as possible.

7. Claims for loss or damage will not, under any circumstances, be allowed as a set-off against an account. Any attempt at evasion of this nature, if persisted in, will be treated as an infringement of these conditions.

8. Credit will only be given at the station mentioned in the original request for a ledger account, Fresh application on a proper form must be made for credit at any additional stations.

9. Ledger accounts are opened subject to the observance of the by-laws, rules, and regulations appertaining to the Department.

10. The Commissioner of Railways shall, with respect to all goods, have the same right of detainer and power of sales for all moneys due to him as is given by the Railway Acts of Western Australia and the Regulations made thereunder.

11. In the event of a ledger account holder desiring to increase or reduce the amount of deposit or of any change in the style of the account, fresh application must be made.

#### Consignment Note for Goods carried at Owner's Risk.

WESTERN AUSTRALIAN GOVERNMENT RAILWAYS.

No
, 1
RECEIVED from Mr
the undermentioned Goods, for conveyance to
Station, for Weight and contents
not guaranteed. To be conveyed at the owner's risk,
in accordance with the application signed by the said

No. of Wagon.	No. of Packages.	Description of Goods.	Marks and Nos.
	ļ		

Receiving Porters must sign for consignments on the line immediately next to the one upon which the articles appear

Consignments of goods are weighed solely for the purpose of arriving at the railway charges, and the weight shown is not intended for buying or selling purposes.

#### WESTERN AUSTRALIAN GOVERNMENT BAILWAYS No..... To the Commissioner for Railways, W.A. per carrier......and $\begin{bmatrix} I\\ we \end{bmatrix}$ agree to undertake all risks of loading and unloading, and of the carriage of same by the Railway, and declare that you are not to be liable or responsible for any loss, damage or injury whatsoever or howsoever occasioned, except by the wilful negligence of the Commissioner or his servants, and that the said Goods shall be carried by you under this special agreement. No. of Packages. No. of Description of Goods. Marks and Nos. Weight. COPIES Wagon. T. |ewt. | grs. | 1b. OFFORMS (Signature of Sender)..... (NOTE.—This form is only to be used when owners' accept all risk.) FOR BACK, PARTICULARS OF WEIGHINGS. Tare. Net Weight. Gross Weight. Tons lb. Tons. cwt. ars. lb. Tons. cwt. 1b. ewt. grs. ars. TOTAL . ......Clerk.

(To be filled in by Sender.)

GOVERNMENT RAILWAYS-CONDITIONS.

All traffic is carried subject to the provisions of Government Railways Act, and the By-laws and Regulations published by the Commissioner of Railways.  $[J_{ULY}]$ 

7

1905

1926

Consignment Note for Goods to be carried at (		ner's Risl use 2, page 2		ise be car	ried at Owner	's Risk.
WESTERN AUSTRALIAN GOVERNMENT RAILWAYS.			Western Australian Gove	RNMENT RA	ILWAYS.	
COMMISSIONER'S RISK NOTE. (If senders desire to accept risk Owner's Risk Note should be used.) No No RECEIVED from M the undermentioned Goods, for conveyance to Station for M per Carrier, and to be conveyed subject to the Regulations made by the Commissioner for Details and the second states of the second states of the regulations made by the Commissioner for	conveyan per Carri	se receive ce to	fromStat subject to	Statio t ion, for M. o the conditi	n, he undermentione 	ed Goods for  Regulations
Railways, at Commissioner's risk, as per Rate Book.         No. of Wagon.       No. of Packages.       Description of Goods.       Marks and Nos.       Declared Value. & s. d.         Receiving Porters must sign for consignments on the line immediately next to the one upon which the articles appear.       Image: Consignments of goods are weighed solely for the purpose of arriving at the railway charges, and the weight shown is not intended for buying or selling purposes.	No, of Wagon.		Description of Goods.	Marks and Nos.	Weight. Tons. ewt. qrs. 1b.	Declared Value. £ s. d.
	articles are All	This Consignm sent at C.R. traffic is can	authorised to make Contract 	Conditions of the Raily	ons.	

COPIES

OF FORMS.

 $\mathbf{g}_{\mathbf{0}}$ 

Consignment Note f	cr Goods sent to Platforms and Sidings. (To be filled in by Sender.)	[
Western Australian Government Railways.	WESTERN AUSTRALIAN GOVERNMENT RAILWAYS.	
No	No	
No. of Wagon.         No. of Packages.         Description of Goods.         Marks and Nos.	by you, and conveyed by you to and left at the said $(*)$ their being so dealt with shall be at $\begin{cases} my \\ our \end{cases}$ risk, and that you are not to be liable or responsible for any loss, damage, or injury whatsoever and howsoever occasioned, except by the wilful negligence of the Commissioner or his servants, and that the said goods shall be carried by you under this special agreement.	
Receiving Porters must sign for con- signments on the line immediately next to the one upon which the articles appear. Consignments of Goods are weighed solely for the purpose of arriving at the Railway charges, and the weight shown is not intended for buying or selling purposes.	No. of Wagon.     No. of Packages.     Description of Goods.     Marks and Nos.     Weight. Tons. cwt. qrs. lb.	
seming purposes.	(Signature of Sender or Person duly authorised to sign Contract) * Insert "Platform," or "Siding," as the case may be.	
	[ON BACK.] GOVERNMENT RAILWAYSCONDITIONS. All traffic is carried subject to the provisions of the Railway Acts and the	
	By-laws and Regulations published by the Commissioner of Railways.	

[JULY 7, 1905.

	(To be filled up by Sender.)
No	No
WESTERN AUSTRALIAN GOVERNMENT RAILWAYS. Station, 1 CECEIVED from M1 CECEIVED from Mthe undermentioned boods, for conveyance to Mthe undermentioned boods, for conveyance to Mat	$\begin{array}{c} \begin{tabular}{c} & & & & & & & & & & & & & & & & & & &$
Jo .08M A Solar A Construction of Goods.	jo o N Jo o See Description of Goods. Weight.
	T. ewt. qrs. lbs.
······	(Signature of Sender or Person duly authorised to sign Contract.)
Railway Receiving Officer.	[To be retained by Railway Department.]

### Consignment Note for Goods sent at Owner's Risk to Platforms or Sidings.

July 7, 1905.] GOVERNMENT

GAZETTE,

W.A.

1929

COPIES OF FORMS.

 $\frac{36}{2}$ 

#### Ordinary Consignment Note for Parcels and Goods.

WESTERN AUSTRALIAN GOVERNMENT RAILWAYS.

the und 	ermention	m M ed Goods, for conveyance t ation, for Mweight and	o l contents not	No Plea	 se Ri
the Gov	ernment F	o be conveyed subject to the Railways Act and the By-law Commissioner of Railways.	vs and Regula-	Goods, for Address Act and t	•••••
No. of Wagon.	No. of Packages.	Description of Goods.	Marks and Nos.	No. of Wagon.	No Pacl
for con line imponeupo appear. Consign of a	arriving a	on the xt to the	d the weight		
				All traffic	e is c

(To be filled in by Sender.) Western Australian Government Railways.

		1.	
Receive	from	Mthe undermentione	d

Goods, for conveyance to......Station, for M..... Address.....subject to the provisions of the Government Railways Act and the By-laws and Regulations made by the Commissioner of Railways.

No. of Wagon.	No. of Packages.	Description of Goods.	Marks and Nos.		Wei	ght.	
				T.	cwt.	qrs.	lbs
				1	-		

Signature of Sender.....

[ON BACK.]

GOVERNMENT RAILWAYS .- CONDITIONS.

All traffic is carried subject to the provisions of the Government Railway Act and the By-laws and Regulations published by the Commissioner of Railways. 96

COPIES

OF

' FORMS.

COPIES OF FORMS.

	5 4 2			(To b	e filled in d	by Send	er.)				
No	4	Ţ	VICTION	α <b>Α</b> ττουπ	RALIAN GO		ENT RA	TT.337 A 32	9		No
ate1	4 4 1	۲						IIIWAI			
	4 8 5										1
	the und the pro made t	lermention visions of hereunder	ned Exp "The E of Send	l forwa plosive xplosiv der or l	rd as per a and Dang res Act, 189 his Agent.	address erous 6 95," and	and p toods, d the B	articul to be c y-laws	ars o arrie and	n tl d st Reg	nis not ibject t ulation
	1 1 1	1		1			We	ight.	Char	ges	
	Truck No.	Consignee.	Address.	No. of Articles.	Description of Goods.	Marks.		t. qrs. lbs.	paid £ s.		Who pay carriage
	5 6 1 5 1 1 1 4										
To be returned to Sender.	)	<u>, , , , , , , , , , , , , , , , , , , </u>	(To be	e retaine	ed by the R	ailway .	Departs	nent.)		<u></u> !	
To be returned to Sender.		its for .			l and ot	Ū	-	,	<u></u>	<u>, in</u> 1,	
To be returned to Sender.		its for .		iltural RTIFICA	l and ot	her S	hows.		or Sh	ow)	urracentischerstwei
We certify that th has been duly exhibite consideration of which	Exhib e undern d, and n	nentioned ot having	Agricu CEI Consig been s l risk of	nment, old, is e	I and ot TE. received is entitled to damage.	her S	hows. Associa	ation (d	free c	· · · · · ·	1
We certify that that seen duly exhibite	Exhib e undern d, and n	nentioned ot having	Agricu CEI Consig been s l risk of	nment,	I and ot TE. received is entitled to damage.	her S	hows. Associa	ation (d		· · · · · ·	1
We certify that th nas been duly exhibite consideration of which	Exhib e undern d, and n	nentioned ot having	Agricu CEI Consig been s l risk of	nment, old, is e Destinatio	I and ot TE. received is entitled to damage.	by rail be co	hows. Associa from . nveyed	ation (d	ibit.	of c	.1 . .Statio harge,
We certify that th nas been duly exhibite consideration of which	Exhib e undern d, and n	nentioned ot having	Agricu CEI Consig been s l risk of	ultural RTIFICA old, is e loss or Destinatio	I and ot TE. received is entitled to damage. n.	by rail by co	hows. Associa from . nveyed	ation ( back : Ext	free c	.See	.1 . .Statio harge,
nas been duly exhibite consideration of which	Exhib e undern d, and n	nentioned ot having	Agricu CEI Consig been s l risk of	ultural RTIFICA old, is e loss or Destinatio	I and ot TE. received i entitled to damage. n.	by rail by co	hows. Associa from . nveyed	ation ( back : Exh	free c	.See	.1 . .Statio harge,

1931

#### COPIES OF FORMS.

#### Consignment Note for Live Stock.

WESTERN AUSTRALIAN GOVERNMENT RAILWAYS.

.....Station,

.....1

.....

To the Chief Traffic Manager, Perth. Please receive from.....the undermentioned Live Stock, for conveyance to......to be carried subject to Railway Acts, and the By-laws, Conditions, and Regulations as per Merchandise and Live Stock Rate Book.

No. and Description of Wagon.	Description of Live Stock.

I declare the above Live Stock all belong to the same Owner.

Signature of Sender.....

Signature.....

#### Order for Live Stock Trucks.

WESTERN AUSTRALIAN GOVERNMENT RAILWAYS.

To the Commissioner of Railways.

The Commissioner does not guarantee to deliver Live Stock at any particular time or for any particular market.

[SPECIAL.]

#### Order for Live Stock Trucks.

WESTERN AUSTRALIAN GOVERNMENT RAILWAYS.

To the Commissioner of Railways.

The undersigned, being desirous of having conveyed to......Station, where no platform, yards, or other suitable place is provided for unloading or receiving Live Stock, and to which you do not undertake to carry Live Stock, request that you will provide......trucks for the conveyance of......from.....Station to......Station to......Station aforesaid, on the.......day of......lay of .....lay of .....lay of anage incidental to the unloading, or arising in consequence of the absence of suitable accommodation for unloading or receiving Live Stock, and hereby agree to pay full rates for every truck not loaded up at the place and on the day mentioned.

.....

The Commissioner does not guarantee to deliver Live Stock at any particular time or for any particular market.

#### COPIES OF FORMS.

#### Order Form for Delivery of Goods to Carriers,

WESTERN AUSTRALIAN GOVERNMENT RAILWAYS.

To the Goods Agent at......Goods Station.

Until further notice, please deliver to.....all goods whatsoever consigned to ......Station, and advices of same.

M.....(are or is) hereby authorised to sign for all such goods, on delivery, and (their or his) signature shall be taken in (our or my) behalf.

Signature.....

#### Application for Use of Cranes.

To the Commissioner of Railways.

Sir,

I hereby make application to be allowed the use of \*..... person or goods.‡ (Signed).....

Witness.....

Address.....

Date.....1

Approved,....

For Commissioner of Railways.

Address .....

\* State whether one or more, and whether hand or steam. + State whether ship, boat, or vessel of any kind, or Railway truck or wagon. ‡ When it is desired that the handling of the goods by crune shall be at the Commissioner's risk, the words after "rates," "Should my request," etc., may be omitted. For Commissioner's Risk Rates, see page 62.

WESTERN AUSTRALIAN GOVERNMENT RAILWAYS.

#### Storage of Goods at Owner's Risk.

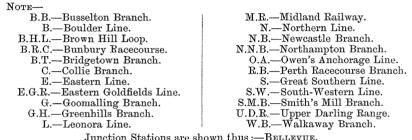
	Station	Date 1 .
To the Commissioner of Railways.		····· <b>,</b> ····
In consideration of your storing the	goods enumerated below, and	l charging the reduced rate for
storage as set forth in your Regulations,	$\frac{1}{we}$ agree to undertake all r	isks in connection with the same,
and declare that you are not to be liable on now soever occasioned, and that the said g	or responsible for any loss, d oods shall be stored by you un	amage, or injury whatsoever, or der this special agreement.
Goo	ods referred to above :	
•••••••••••••••••••••••••••••••••••••••	• • • • • • • • • • • • • • • • • • • •	•••••••••••••••••••••••••••••••••••••••
		•••••••••••••••••••••••••••••••••••••••
•••••••••••••••••••••••••••••••••••••••		••••••
Witness	Signed	(Owner or Consignce or Agent.)
	0	(Owner or Consignee or Agent.)

### List of Stations and Sidings on the Western Australian Government Railways open for Traffic.

#### Together with distances from Fremantle and Geraldton, and particulars of Accommodation provided at each.

Note.—Places marked P are platforms only, and heavy articles or truck loads of goods are not to be consigned to them, there being no public siding accommodation.

Places in *italics* are private sidings, and the Commissioner does not guarantee to deliver goods for the public at them.



		Junetie	on Station	ıs are sho	own t	hus :—Bi	ELLEV	VUE.					
fre	stance om—			h at or ice.		ines and ipacity.	Wei	ghbridges Capacity.	Can Load and Unload Carrages and Horses.	ace.	ace.	Warehouse Accommodation.	hed.
ntle	lton.	STATIONS.	Line.	grap lway t Off	0.	ipacity.	and	Capacity.	Load A Car Hor	Sheep Race.	Cattle Race.	reho	ter S
Fremantle.	Geraldton.			Telegraph at Railway or Post Office.	No.	Tons.	No.	Tons.	Can Unloa	She	Cat	Wa	Shelter Shed.
127		Adams and Sexton's Siding*	s.w.										
33		Adams and Dowie's Siding *	E.			•••			••••				
21		Agricultural Society's Siding *	E.	• •••			<sup>1</sup>						
352	626	ALBANY	s. s.	P.O. P.O.	$\begin{array}{c} 1\\ 2\end{array}$	$5 \\ 3 \& 10$	2	15	Yes	Yes	Yes	Yes	Yes
	188	A77 2	ь. N.	F.U.		5 & 10 							
550		Anaconda*	L.										Yes
140		Argyle*	B.T.	· • •									
31		Armadale	S.W.						Yes			Yes	Yes
217	101	Arrino*	M.R.		1	3	1	15	Yes	Yes	Yes	Yes	Yes
391		Associated G.M. Siding*	B.					•••					
$\begin{array}{c} 24 \\ 549 \end{array}$	247	<i>Atkins' Siding</i> * Austin *	U.D.R. N.	 Р.О.		 5		•••	Yes			Yes	Yes
387 161 59 164 418 194 16 444 36 24	···· ··· ··· 192 ··· ··· ···	Bateman, J. W., Siding* Baandee* Baker's Hill Bardoc Barton* Barton* Baxter, Geo., Siding* BAYSWATER Beechina* Beenup* BELLEVUE (Junction E., and		 P.O. P.O.    	···· ··· ··· ··· ··· ···	···· ··· ··· ··· ··· ···		···· ··· ··· ··· ··· ··· ··· ··· ··· ·	 Yes Yes Yes  Yes  Yes	···· Yes Yes ···· ···	Yes Yes  	 Yes Yes  	 Yes Yes  Yes Yes Yes
$\frac{18}{105}$		S.M.B. Lines) Belmont * Benger *	R.B. S.W.			•••			Yes Yes				 Yes
111		D	ъ.н. Е.	P.O.	1	3 {	1	15	Yes	Yes	Yes	Yes	Yes
111	•••	Beverley		1.0.		۲° ا	1	10 j	105	100	100	105	100

P.O. \* To places marked \* goods and parcels must be consigned on Platform and Siding Consignment Notes (see page 116).

1934

100

	tance			or ce.		nes and		phbridges	und layes 38.	ce.	ce.	se ttion.	ied.
Fremantle.	Geraldton.	STATIONS.	Line.	Telegraph at Railway or Post Office.	Ca	pacity.	and	Capacity.	Can Loa I and Unload Carriages and Horses.	Sheep Race.	Cattle Race.	Warehouse Accommodation.	Shelter Shed.
Frei	Geri			PLA	No.	Tons.	No.	Tons.	54e	ß	Ö	Acco	d d'
383	•••	Binduli *	E.G.R.										Yes
	$^{2}$	Bluff Point *	N.										
$\frac{217}{290}$	${28}$	Boddalin * Bokara *	E.G.R. M.R.	•••					Yes Yes				
314		Bokara * Boondi *	E.G.R.	•••					1.08				
309		Boorabbin	E.G.R.	P.O.					Yes				Yes
187	${12}$	Booraan * Bootenal *	E.G.R. W.B.						Yes	•••			 Yes
391		Boulder City	В.	P.O.	1	5	1	±10	Yes	S.	s.	Yes	Yes
	31	Bowes *	N.N.B.	•••		•••			Yes				Yes
$\frac{26}{219}$	•••	Boya* Boyerine*	S.M.B. S.	••••		· • • •	•••	···					
134		Boyarine <sup>**</sup> Boyanup	В.Т.	P.O.		•••		•••	Yes			Yes	Yes
		(Junction B.B. and B. T. Lines)											
	17	Bradley's P*	W.B.										Yes
$\frac{186}{5}$	•••• •••	Bridgetown Briggs & Rowland's	B.T. O.A.	Р.О. 	1	5			Yes	Yes	Yes	Yes	Yes
0		Siding*	U.A.							•••			
10		Briggs & Co's., Siding*	E.										
126	•••	Brown, E. (Penrith), Siding*	С.	•••		•••		•••		•••			
134		Brown, A. E., & Co.,	B.T.	•••									
410		Siding* Broad Arrow	L.		1	5			Yes	Yes	Yes	Yes	Yes
390		Brown Hill*	B.H.L.			•••						<u>.</u>	Yes
$\frac{148}{130}$	•••	Brookhampton* Brookton*	В.Т. S.	•••		•••		•••	Yes Yes			Yes	Yes Yes
249	•••	Brookton* Broome Hill	S. S.	Р.О.	1	 3	11	10	Yes	$\frac{\dots}{\text{Yes}}$	Yes	Yes	Yes
263		Bronti*	E.G.R.							<u>.</u>			
$\frac{111}{345}$	•••	BRUNSWICK JUNCTION Bullabulling	S.W. E.G.R.	P.O P.O.		•••			Yes Yes	Yes	Yes	Yes	Yes Yes
39	279	Bullabulling Bullsbrook*	M.R.			•••		···· ···	Yes				
125		Bunbury Brick Com-	B.T.			••••							
		pany (Coplestone*) Bunbury Racecourse†	B.R.C.	···· ···					Yes				
127	421		S.W.	P.O.		5 {	1	<b>‡1</b> 0					1
141	441	Bunbury	Ø. W.	F.U.	1	ໍ່ໄ	1	$\frac{15}{30}$	Yes	Yes	Yes	Yes	Yes
		Bunbury Jetty	S.W.		2	2	•••						
$\frac{125}{137}$	•••	Bunbury, South*† Bungulla*	S.W. E.G.R,				•••			•••	•••		Yes
62		Bunning Bros. Siding*		••••		•••		•••		····			
		(sub-lease from Fre- mantle Smelting											
88		Works) Burke's*	G.						-				
88		Burke s* Burkenshaw's Siding*	G. S.M.B.			•••				•••		 	
83		Burges Siding*	Ε.					•••					Yes
77 104		Burlong*	E. E.G.R.	•••				•••	 V	•••			 Vog
$\begin{array}{c}194\\15\end{array}$		Burracoppin Burswood	S.W.			•••			Yes Yes				Yes Yes
31		Burton, W. H., Siding*	E.	•••									
161	455	Busselton Busselton Jetty	B.B. B.B.	P.O. 	1	$\frac{\dots}{2}$	1	15	Yes		 	Yes	Yes 
	<del>_</del>							<u> </u>	[	1			<u> </u>

To places marked \* goods and parcels must be consigned on Platform and Siding Consignment Notes (see page 116). † Open for Coaching Traffic only. ‡ Cart weighbridges. 8. Live Stock for Boulder City will be accepted only under special contract.

### LIST OF STATIONS AND SIDINGS.

Dist	tance m—			or Se.		nes and	Weig	hbridges	und lages 38.	ce.	ce.	tse tion.	led.
Fremantle.	Geraldton.	STATIONS,	Line.	Telegraph at Railway or Post Office,	Ca	pacity.	and	Capacity.	Can Load and Unload Carriages and Horses.	Sheep Race.	Cattle Race.	Warehouse Accommodation.	Shelter Shed.
Frem	Gera.			T Her	No.	Tons.	No.	Tons.	a Calca	l us	Ga	Acco	She
358		Calooli*	E.G.R.										
432		Canegrass *	L.					•••					Yes
20		Cannington Capel*	S.W. B.B.	P.O. P.O.				•••	Yes			Yes Yes	${ m Yes} { m Yes}$
$\begin{array}{c}146\\143\end{array}$	···• ··•	Capel* Cardiff*	C.	1.U.					les			1.65	1 es
207		Carrabin*	E.G.R.										
191	127	Carnamah*	$\mathbf{M}, \mathbf{R}.$	P.O.	1	3	1	15	Yes	Yes	Yes	Yes	Yes
~	3	Chapmau*	N.N.B.					• •.•					
54 $41$	264	Chandala* Chidlow's Well	M.R. E.	P.O.		·			Yes			Yes	Yes
91		Chitibin*	G.	1.0.						· · · ·			1 es
63		CLACKLINE	E٠						Yes				Yes
		(Junction E. & N. B. Lines)	-										
6		Claremont	E.	P.O.			••••		Yes	Yes	Yes	Yes	Yes
10		Cleminger & Monteith's Siding*	Е.										
136		Collie	с.	P.O.			1	30	Yes			Yes	Yes
141		Collie Burn *	с.										
143		Collie Cardiff *	C.		j								
143		Collie Cardiff Coalfields Co.'s Siding *	C.										
137		Collie Proprietary Co.'s	C.										
		Siding*											
137		Collie Proprietary Co.'s	С.			i	,						
127		Siding (Wallsend) *	s.w.										
127		Collie Proprietary Co.'s Siding (Bunbury) *	15. W.										
143.		Collie Timber Co.'s Siding	Ċ.										
		(Cardiff) J. W. Lyall*											
351		Colonial Gas Associa-	G.S.R.										
450		tion Albany Siding* Comet Vale *	L.										
430 585		Comet Vale * Condenser *	L.										
5		Congdon Street +	Ē.										Yes
3		Connor & Doherty's	0.A.										
92		Siding*	O W						17	v			v
363	637	Cookernup * Coolgardie	S.W. E.G.R.	P.O.		 5	1	15	Yes Yes	Yes Yes	Yes	Yes	Yes Yes
364		Condensers' Siding.	E.G.R.				1		1	1			
		Coolgardie *									} ``		
364		Coolgardie Pressed	E.G.R.										
	ł	Brickworks * C.W.S. Pumping Stns.—	1		i				Ì				
116		Cunderdin, No. 3*	E.G.R.										
178		Merredin, No. 4*	E.G.R.										
$210 \\ 257$		Yerbillon, No. 5*	E.G.R.										
$257 \\ 288$		Ghooli, No. 6 * Gilgai, No. 7 *	E.G.R. E.G.R.									•••	
333		Dedari, No. 8 *	E.G.R.								····		
<b>74</b>		Coolup	S.W.						Yes			Yes	Yes
132	186	Coomberdale *	M.R.						Yes				
1		Coombe, Wood, & Co.'s Siding *	O.A.										
12		Do	E.										
388		Do. Hannan St.*	В.										
31		Coombe, T., & Co.'s	S.W.										
5		Siding * Coogee *	0.A.										
73	· · ·	Coogee * Cooringa *	N.B.							••••			
174	144	Coorow *	M.R.						Yes				Yes
2		Copley's Siding *	O.A.										
125		Copplestone, H., & Co.	В.Т.										
		(Bunbury Brick Syndicate) Siding*											
4		Cottesloe Beach +	Е.						Yes				Yes
		J	l 			l			1			1	1

\* To places marked \* goods and parcels must be consigned on Platform and Siding Consignment Notes (see page 116), † Open for Coaching Traffic only.

Dis fr	stance om—			or at	Cra	nes and	Wei	ghbridges	nd nges s.	Ge.	ce.	se tion.	ed.
Fremantle.	Geraldton.	STATIONS.	Line.	Telegraph at Railway or Post Office.		pacity.	and No.	Capacity.	Can Load and Unload Carringes and Horses.	Sheep Race.	Cattle Race.	Warehouse Accommodation.	Shelter Shed.
4 24	 	Cottesloe Coulthard & Wilkin's	E. E.	P.O.					Yes	Yes	Yes	1	Yes
286 130 387	 	Siding * Cranbrook Crooked Brook * Crispe & Piper's Siding * (Sub-lease from	S. B.T. E.G.R.	···· ···	···· ···	••••		••••	Yes  	Yes  	Yes  	Yes 	Yes  
$390 \\ 165 \\ 564$	  262	West F. F. & Ice Co.)           Crœsus *            Cuballing Pool            Cue	B.H.L. S. N.	  P.O.	 1 1	 2 5 {	  1	  15 }	 Yes	  V.a.r	  V or		Yes Yes
74 116	$\frac{202}{244}$	Cue Cullala * Cunderdin	M.R. E.G.R.	 		5 {  	1  	‡ 10 }  	Yes  Yes	Yes  	Yes  	1 es  	Yes  
$\begin{array}{c} 104\\ 13\frac{1}{3}c,\\ 128\\ 27\\ 561\\ 563\\ 331\\ 72\\ 49c,\\ 516\\ 456\\ 275\\ 144\\ 154\\ 242\\ 153\\ 80\\ 303\\ \end{array}$	···· 259 261 ···· ··· 43 ··· ··· ··· ···	Dalebridge $Dalgely$ & Co.'s Siding* Dardanup Day Dawn Day Dawn Do. Stock Yards* Dedari* Delmore (McGuire's)* Diamond, Froser, & Chalmers' Siding* Dingo Creek* Dongara Dongara Donglakine* Doodlakine* Doongin* Drummond, J. M., & Co.'s Siding* Duri*	E. E. B.T. E. N. E.G.R. E. L. M.R. B.T. E.G.R. B.T. E.G.R. E.G.R. E.G.R.	 P.O.  P.O.  P.O. P.O. P.O.  	···· ··· ··· ··· ··· ··· ··· ··· ··· ·	···· ··· ··· ··· ··· ··· ··· ··· ··· ·	···· ··· ··· ··· ··· ··· ··· ··	···· ··· 15 ··· ··· 15 ··· ··· 15 ··· ···	Yes Yes Yes Yes  Yes Yes Yes 	 Yes  Yes  Yes Yes  	···· Yes ···· Yes ···· Yes Yes ···· ····	   Yes	···· Yes Yes Yes ···· Yes Yes ···· ····
$ \begin{array}{c} 1\\80\\13\\346\\108\\140\\90\\113\\336\\4\\6\\314\\385\end{array} $	   205 34  4	East Fremantle † East Northam EAST PERTH (Junction E. & S.W. Lines) Eastwood * Edward's Crossing * Elgin * Enpire Milling Co.'s Siding, York * Elsternwick * Eradu * Eureka Milling Co.'s Siding * Explosive Wharf * Explosives Siding * Explosives Siding *	E. E.G.R. E. B.B. E. M.R. E. O.A. W.B. E.G.R.	P.O.  P.O.     	1    	··· 5 { ··· · ··· · ··· · ··· ·	···· 1 ‡ 1 ···· ··· ··· ···	 10 30     	Yes Yes  Yes Yes  Yes 	Yes   Yes   	Yes   Yes   		Yes Yes

\* To places marked \* goods and parcels must be consigned on Platform and Siding Consignment Notes, (see page 116). † Open for Coaching Traffic only. ‡ Cart weighbridges.

1938
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	stance om—			1 at or 3e.		nes and		ghbridges	and iages *S.	.ee.	.90	tse tion.	led.
Fremantle.	Geraldton.	STATIONS.	Line.	Telegraph at Railway or Post Office,	Ca	pacity.	and	Capacity.	Can Load and Unload Carriages and Horses.	Sheep Race.	Cattle Race.	Warehouse Accommodation.	Shelter Shed.
Fre	Gei			e. e	No.	Tons.	No.	Tons.	0n Cu	02		Ac(	S S
2			(Е.								1		
$12^{2}$			Е. Е.					*		•••• •••			
387	}	$J.\ M.\ Ferguson's\ Siding*$	$\left\{ \begin{array}{l} \mathbf{E},\mathbf{G},\mathbf{R},\\ \mathbf{G},\mathbf{G},\mathbf{R},\end{array} \right.$										
$\begin{array}{c} 92 \\ 319 \end{array}$	48c.		S.W.   N.N.B			•••					•••		
3		Forrest, Emanuel, &	0, <b>A</b> .					•••		 			
305		Co.'s Siding *	a										
300	•••	47-Mile *	s.	•••	(1)	 2 ז				•••			
	318	Fremantle	E.	Railway	$\left  \begin{array}{c} 4\\ 1\\ 1 \end{array} \right $	3	${1 \\ 1 \\ 1 \\ +}$	10 $10$ $10$ $10$ $10$	Yes			Yes	Yes
	Ì				$\lfloor 1 \rfloor$	10	( II	10 )					
12c.		Fremantle Gas Co.'s Siding *	E.	•••			••						
1		Fremantle Cool Storage	E.										
26		Siding * Fremantle Harbour	S.M.B.			. <b></b>							
69		Works Quarry (Boya)*	<b>N</b> 13						{				[
62 2	{	Fremantle Smelting Works Siding *	E. O.A.										
		Ū	-										
								-				-	
	14	Georgina*	W.B.			•••			Yes				Yes
318		Geraldton	N.	P.O. {	1 1	5     10	$\begin{vmatrix} 1\\ 1 \end{vmatrix}$	15 +10 \$	Yes	$\mathbf{Yes}$	Yes	Yes	Yes
	6	Geraldton Racecourse*	W.B.	`					Yes		Yes		
$\begin{array}{c} 256 \\ 397 \end{array}$		Ghooli * Gidgi *	E.G.R. L.	•••		•••							
286		Gilgai *	E.G.R.	•••		•••				· · · ·			
100		Gilgering *	E.										Yes
80 98	${220}$	Gillespie, Jas., Siding* Gillingarra *	E.G.R. M.R.						Yes				
62	$\frac{220}{256}$	Gillingarra * Gingin	M.R.	 Р.О.	1	 3	1	 15	Yes	Yes	Yes.	Yes	Yes
349		Gledhow *	S.		••••								
<b>24</b>	7	Glenfield P. * Globe Brick Siding*	N.N.B. E.	•••									
		(W. H. Vincent)											1
$\frac{390}{391}$		Golden Gate Golden Horseshoe G.M.	В. В.						Yes				Yes
001		Co.'s Siding *	р.	•••			••••	•••	•••				
111		Goomalling	G.			:			 V			 V o a	 V
$\frac{442}{30}$		Goongarrie Gooseberry Hill*	L. U.D.R.		1	5			Yes	Yes	Yes	Yes	Yes
25		Gosnell's*	S.W.			•••	···		••••				
~~~	18	Grant's*	N.										
88 344		Grass Valley Grassmere *	E.G.R. S.	P.O.		•••	1+	10	Yes Yes			Yes	Yes
391		Great Boulder Perse-	В.	•••		•••	···· ···						
		verance G.M. Co,'s Siding* (Golden											
393		Gate) Great Boulder Persever- ance Siding* (Kam-	B.										
395	•••	ballie) Great Boulder Persever- ance Siding* (Lake	В,			•••					•••		
36		Side) Green's Landing*	U.D.R.										

\* To places marked \* goods and parcels must be consigned on Platform and Siding Consignment Notes (see page 116). + Cart weighbridges.

fro	tance			oh at 7 or fice.	Cre	nes and pacity.	Wei	ghbridges Capacity.	ringes ses.	ace.	ace.	use ation.	hed.
Fremantle.	Geraldton.	STATIONS.	Line.	Telegraph at Railway or Post Office.	No.	Tons.	No.	Tons.	Can Load and Unload Carriages and Horses.	Sheep Race.	Cattle Race.	Warehouse Accommodation.	Shelter Shed.
391		Great Boulder Proprie- tary G.M. Co.'s Siding*	В.	•••									
561	259	Great Fingall Siding*	N.										
$171 \\ 104$		Greenbushes Greenhills *	В.Т. G.Н.	Р.О. Р.О.	$\begin{vmatrix} 1\\1 \end{vmatrix}$	5		•••	Yes	• • •		Yes	Yes
25	•••	Greenhills * Greenmount Quarry Co.'s Siding *	S.M.B.	r.o. 		5 		•••	Yes.	Yes 	Yer;	Yes 	Yes 
$25 \\ 296$	${22}$	Greenmount*	S.M.B.					•••					Yes
290		Greenough Road * Guppy's Siding *	M.R. U.D.R.			•••			Yes		•••		
20	298	Guildford	E.	P.O.				···. ···	Yes.	Yes	Yes	Yes	Ves
367		Gunga*	E.G.R.									1	1
$\begin{array}{c}80\\546\end{array}$	····	Guthrie & Co.'s Siding* Gwalia	E.G.R. L.										
UTU		Gwalia	<u>ل</u> ل.	•••	1	5		•••	Yes		•••	•••	Yes
174		Harrison, W. C., & Co.'s Siding *	S.			••••							
83		Hamel *	S.W.				i	•••					Yes
388 392		Hannan Street + Hannan's Star G.M.	В. В.	P.O.		•••	¦	•••	¦		· ···		Yes
092		Co,'s Siding *	в.	•••		•••		•••			••••		[
98		Harvey	S.W.	P.O.					Yes	Yes	Yes	Yes	Yes
327	•••	Hay River Road *	S.	•••					Yes				
588 182	•••	Hawk's Nest* Hester *	L. pm	•••		•••							
35	•••	TT.: 31 1	$_{\mathrm{U.D,R.}}^{\mathrm{B.T.}}$	••• ,	(	•••			Yes		`	Yes	Yes
24		Hesketh's Siding *	U.D.R.	··· ···				··· ···		•••	•••		Yes
96	•••	Hicks *	Ē.						Yes				
391	•••	Hill End	B.H.L.										Yes
$\begin{array}{c c} 168 \\ 70 \end{array}$	•••	Hines Hill	E.G.R.	•••		••••			Yes				Yes
24	•••	Hoddy's Well * Hoffman Steam Pressed	N.B. S.M.B.	•••		· • ·						••••	
		Brick Co.'s (W. H. Vincent) Siding *	5.m.b.								· ··· 		
2		Hudson & Ritchie's Siding	Rocky Bay	•••							; 		
105		Hulongine*	G,	•••									
37		Hummerston's Siding*	E.					•••		•••	•••		
<b>2</b> 63	55	Irwin *	M.R.						Yes				
	26	Isseka *	N.N.B.	•••					Yes				Yes
391		Ivanhoe G.M. Co.'s Siding *	В.	••••				•••	••••	•••			
25	293	Janebrook *	M.R.										
98	•••	Jennacubbine *	G.										
496		Jessop's Well*	L.	••••	•••			•••		• • •			•••
*	To place	ss marked * goods and parcels	must be co	nsigned or	Platfo	orm and S	iding (	Consignme	nt Not	es (se	e nage	116)	<u> </u>

\* To places marked \* goods and parcels must be consigned on Platform and Siding Consignment Notes (see page 116). † Open for Coaching Traffic only.

### LIST OF STATIONS AND SIDINGS.

fro	tance om—			ph at y or ffice.		nes and apacity.		ghbridges Capacity.	id and urriages 'ses.	Race.	Race.	ouse dation.	Shed.
Fremantle.	Geraldton.	STATIONS.	Line.	Telegraph at Railway or Post Office.	No.	Tons.	No.	Tons.	Can Load and Unload Carriages and Horses.	Sheep Race.	Cattle Race.	Warehouse Accommodation.	Shelter Shed.
387		Kalgoorlie Bond Store Siding*	E.G.R.			•••			ĺ				
387	661	Kalgoorlie	E.G.R. {	Railway	2	5,7	$\{1\cdot$	<i>‡10</i> }	Yes	Yes	Yes	Yes	Yes
390		Kalgurli G.M. Co.'s	В.	& P.O.	) - 		₹2 	30∫ 					
410		Siding * Kalgoorlie and Boulder Firewood Co.'s Sid-	L.										
387		ing * (Broad Arrow) Kalgoorlie and Boulder Firewood Co.'s Siding*	E.G.R.										
32 389 392		(Kalgoorlie) Kalamunnda Kalaroo† Kamballie	U.D.R. B. B.		 	···· ···	1	16 	 Yes				Yes Yes Yes
$\frac{399}{281}$		Kanowna Karalee	E.G.R. E.G.R.	P.O.	1	ŏ			Yes 	Yes 	Yes	Yes 	Yes 
201	····	Karalee Karrakatta	E.		···· ···	•••			Yes				Yes
55		Karrijine *	E.			••••	(1)	 15			]		
237		Katanning	S.	P.O.	1	3	$\left\{ \begin{array}{c} 1\\ 1\\ 1\\ 1 \end{array} \right\}$	$\left. \begin{array}{c} 10\\ 10\\ 40 \end{array} \right\}$	Yes	Yes	Yes	Yes	Yes
$\begin{array}{c} 24\\ 145\\ 275\\ 28\\ 302\\ 75\\ 50\\ 156\\ 505\\ 108\\ 291\\ 564\\ 378\\ \end{array}$	    22  210 	Keeley Bros.*          Kellerberrin          Kellandi *          Kelmscott          Kendenup *          Key Farm P *          Keysbrook *          Kojarena *          Koorarawalyee *          Kowtah *	E. E.G.R. E.G.R. S.W. S. N.B. S.W. B.T. N. L. M.R. E.G.R. L. E.G.R.	P.O.    P.O.   P.O.	··· ··· ··· ··· ··· ··· ··· ··· ··· ··	      	···· ···· ···· ··· ··· ··· ··· ··· ···	···· ··· ··· 40 ··· ···	Yes Yes Yes Yes Yes Yes Yes Yes 	Yes  Yes  Yes Yes  	Yes  Yes  Yes Yes  	···· ···· Yes ···· Yes ···· ····	Yes Yes Yes Yes Yes Yes Yes  Yes
$394 \\ 391 \\ 598 \\ 65 \\ 10 \\ 548 \\ 339 \\ 213 \\ 37 \\ 76 \\ 245 \\ 151 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 125 \\ 12$	···· 2222 ··· 2222 ··· ··· 73 ···	Lake Side Lake View Consols G.M. Siding * Laverton Lavnswood * Leederville † Leenora Lilliginni * Lilliginni * Lion Mill Lloyd's Crossing * Lockier * Ludlow * Lunenburg	B. B. N.B. E. N. E. S. E. N.B. M.R. B.B. C.	 P.O. P.O. P.O. P.O.  P.O.  	···· 1 ··· 1 1 ··· ··· ··· ···	 5 5  5  	···· 1 ··· ··· ··· ··· ···	 10‡     	 Yes Yes Yes  Yes Yes Yes Yes	 Yes  Yes  	···· Yes ··· Yes ··· ··· ···	 Yes	Yes  Yes Yes Yes  Yes Yes Yes

\* To places marked \* goods and parcels must be consigned on Platform and Siding Consignment Notes (see page 116).

+ Open for Coaching Traffic only.

‡ Cart weighbridges.

	stance om—			TION					d d			ion.	
		STATIONS.	Line.	Telegraph at Railway or Post Office.		nes and pacity.	Weig and	hbridges Capacity.	Can Load and Unload Carriages and Horses.	Sheep Race.	Cattle Race.	Warehouse Accommodation.	Shelter Shed.
Fremantle.	Geraldton.			Tele Ra Pos	No.	Tons.	No.	Tons.	Can Unloa	She	Cat	Accor	Shel
85		Mackie's Crossing *	E.										Yes
$\frac{23}{31}$		MADDINGTON * Mahogany Creek *	S.W. S.M.B.										Yes
534	/	Mahogany Creek * Malcolm	Б.ш.Б.	P.O.	1	 5	 1†	10	Yes Yes	Yes	Yes	Yes	Yes
341		Marbellup *	S.						Yes				
162	156	Marchagee *	M.R.						1				
$\frac{44}{101}$		Mardella * Marley Pool *	S.W. G.H.	•••		 5		•••	Yes	Yes	Yes	 Yes	Yes
15		Maylands	E.		1				1.65	1 es	1.05	ies 	Yes Yes
29		McGlew's*	S.M.B.										
101	25	McGuire's *	N.N.B.										
$\frac{101}{94}$		Meckering Meenaar *	E.G.R. E.G.R.	P.O.		•••	1†	10	Yes	(	(	Yes	Yes
525	···	Meenaar * Melita *	L.G. &.			•••							
467		Menzies	L.	P.O.	1	 5	1†	 10	Yes	Yes	Yes	Yes	Yes
180		Merredin	E.G.R.		···	•••			Yes				Yes
22	296	MIDLAND JUNCTION (Junction M.R. E. & U.D.R. Lines) Millar's Karri & Jarrah	E.	P.O.	1	5	1	15	Yes			Yes	Yes
		Co.'s (1902) Sidings,	)										
1		North Fremantle*									1		
12		Do Perth* (Moore St.)											
$\frac{12}{15}$		Do Perih * (Lord St.) Do Ltd., Maylands*	E. E.				'						
35		Do Sawyer's V.*	S.M.B.										
80		Do East Northam*	E.G.R.				1	•••					
387		Do Kalgoorlie *	E.G.R.										
41		Do Mundijong*	S.W.										
$\frac{82}{90}$		Do Waroona* Do Yarloop*	S.W. S.W.										
101	•••	Do Yarloop * Do Wokalup *	S.W.										
127		Do Bunbury*	S.W.										
126		Do Worsley*	<u>C.</u>										
$\frac{128}{153}$		Do Dardanup* Do Newlands*	B.T.										
$155 \\ 155$	····	Do Newtands* Do Wonnerup*	B.T. B.B.										
352		Do Albany*	S.										
353		Do do *	S.										
353		$Do do * \dots$	S.										
123	28 chs. 	Do Geraldton * Millbrook *	N. C.	•••									
37		Millorook * Millard's Siding *	s.w.	•••									
239	79	Mingenew	M.R.	P.O.	1	5	1	15	Yes	Yes	Yes	Yes	Yes
	48	Mines Water Siding*	N.			•••	·	•••					
$\frac{320}{91}$	${227}$	Minindi * Mogumber	E.G.R. M.R.	•••	1								
68		Mogumber Mokine *	E.		1	3	1	15	Yes	Yes	1	Yes	Yes Yes
90		Monger's*	Ē.										1.05
70	248	Mooliabeenee *	M.R.		1	3	1	15		Yes	Yes	Yes	Yes
230		Moojebing *	S.										L
120	$13 \\ 198$	Moonyoonooka * Moora	M.R.	 Р.О.	1	 3	 1	${15}$	Yes	Vor	Vor	 V	Yes
573		Moora Morgans	L.	P.O.	1	5		10		Yes Yes		Yes Yes	Yes Yes
97		Mount Hardy *	G.H.						1.05		1.05	1.05	
314		Mount Barker	S.	<sup>^</sup> P.O.	1	5	1	15		Yes		Yes	Yes
118	 916	Mount Kokeby *	S.	<b>D</b>	·:;	••;;			Yes			Yes	
518	$\begin{array}{c} 216 \\ 239 \end{array}$	Mount Magnet Moyagee *	N. N.	P.O.	1	5	1	15	Yes Yes	Yes	Yes	1	Yes
45	273	Muchea*	M.R.			 3		${15}$		 Yes	Yes	Yes	Yes Yes
160		Mullalyup *	B.T.						Yes	1.65	1.05	Yes	
310	8	MULLEWA JUNCTION (Junction N. and W.B. Lines)	N.			•••			Yes				Yes
367	65	Mullewa	N.	P.O.	1	<b>2</b>			Yes	Yes	Yes	Yes	Yes

\* To places marked \* goods and parcels must be consigned on Platform and Siding Consignment Notes (see page 116). Cart weighbridges,

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Dis fro	tance om —			n at or ice.		nes and		ghbridges	and riages es.	ice.	ice.	ation.	hed.
Fremantle.	Geraldton.	STATIONS.	Line.	Telegraph at Railway or Post Office.	No.	pacity.	ana No.	Capacity. Tons.	Can Lond and Unload Carriages and Horses.	Sheep Race.	Cattle Race.	Warehouse Accommodation.	Shelter Shed.
332 33 41 74 43 375 313 257	···· ··· ··· ···	Mulikupp* Mundaring Mungari Murdong* Murresk * Murray, A.B., Siding* Murray Roads Board Siding *	S. S.M.B. S.W. E.G.R. S. E. E. S.W. L	 P.O.    P.O.	····	···· ··· ··· ···		40	 Yes Yes  Yes 	····	····	 Yes   	Yes Yes Yes   Yes
554 485 482	 183 	Murrin Murrin Munbinia * Myamin *	L N. L.	 	••••		···· ····	•••	Yes	••••	•••	···· ···	Yes
 173  463	275  310 161	Nallan * Nangeenan * Nannine Nannowtharra *	N. E.G.R. N. N.	 P.O. 		 5 	···· ···· 1	···· ···· ··· 15 }	Yes		 Yes 	 Yes 	 Yes Yes
$174 \\ 77 \\ 24$	 351 	Narrogin Newcastle New Globe Brick Co. (W. H. Vincent's	S. N.B. E.	P.O. P.O. 	1	5	1+	10 } 10			Yes Yes 	Yes Yes 	Yes Yes
$153 \\ 501 \\ 17$	•••• •••	Siding) * Newlands * Niagara * Nicol, Jas., and Son's Siding *	B.T. L. R.B.			•••		•••• •••• •••	Yes  	····	••••	•••	Yes Yes 
$84 \\ 223 \\ 57 \\ 1 \\ 78 \\ 352 \\ 229$	9  352 34 25 	9-Mile Siding * Noggojerring * North Dandalup North Fremantle Northam Northampton Northern Gully * Nulla Nulla *	N.N.B. G. E.G.R. S.W. E. E. N.N.B. N. E.G.R.	  P.O. P.O. P.O. 	···· ···· 2 1 ····	  1tn. 10ct. 2 	···· ··· ··· 1†	···· ···· 10 ····	···· ···· Yes Yes Yes ····	  Yes Yes  	 Yes Yes Yes 	 Yes Yes  	 Yes Yes Yes Yes Yes 
26 2 391 3	21 15  	Oakabella * Oakagee* Oakover * Oil Store Siding * Oroya Brown Hill G.M. Co. (Hill End Siding) * Owen's Anchorage (Robb's Jetty) ‡	N.N.B. N.N.B. M.R. E. B.H.L. O.A.	••••		···· ··· ···		···· ··· ···	Ýes  	  Yes	   Yes		Yes Yes  
$407 \\ 21 \\ 234 \\ 31$	···· ··· ···	Paddington Padbury's Siding * Parker's Road * Parkerville	L. E. E.G.R. E.	  Railway	1	5  		···· ·· ···	Yes  Yes Yes	····		•••	Yes  Yes Yes

\* To places marked \* goods and parcels must be consigned on Platform and Siding Consignment Notes (see page 116). † Cart weighbridges. ‡ Open for goods and live stock traffic only.

LIST OF STATIONS AND SIDINGS.

fro	tance m—			oh at r or fice.		nes and pacity.	Weig	chbridges	and riages ses.	ace.	ace.	ouse lation.	Shed.
Fremantle.	Geraldton.	STATIONS.	Line.	Telegraph at Railway or Post Office.	No.	Tons.	No.	Tons,	Can Load and Unload Carriages and Horses.	Sheep Race.	Cattle Race.	Warehouse Accommodation.	Shelter Shed.
Fr	Ge				NO.	10115.	110.	rons,	5			A A	
126		Penrith (E. Brown's Siding) *	C.	• • •	•••				]				
12	306	Perth	E.	Railway	$\begin{cases} 1 \\ 1 \end{cases}$	2	1	10	Yes			Yes	Yes
13		PERTH EAST (Junction E. & S.W.	E.	P.O.	₹1 	5 	1‡	10∮ 			•••		Yes
$\frac{11}{24}$		Lines) Perth West † Perth Brick and Tile	Е. Е.	P.O.	 								Yes
12		Co. (J. Todd) * Perth F.F. and Ice Co.'s	E.	•••									
12		* Siding* Perth Roller Flour Mills Siding*	E.										
$\begin{array}{c} 12\\13\end{array}$	••• •••	Perth Gas Co.'s Siding* Perth Electric Tram	E. E.		 	 		····	····		····		 
31		Co.'s Siding* Perth City Council's Siding*	E.							 [			
31	•••	Phillips, W., Siding*	S.M.B.										
$\frac{38}{123}$	•••	Pickering Brook PICTON JUNCTION (Junction S.W. and	U.D.R. S.W.		•••• •••	•••		••••	Yes	 Yes	Yes.	••••	Yes Yes
237	 83	B.T. Lines) Piesse, F. & C., Siding* Pindar *	S. N.			···			 Yes	••••		 Yes	 Yes
142		Pindar * Pingelly	S.	P.O.			11	 10	Yes	Yes	 Yes	Yes	Yes
66	•••	Pinjarra	S.W.	P.O.			1‡	8	Yes			Yes	Yes
487		Piper and Long's Siding) *	L.			•••		•••		•••			
$279 \\ 153$	··· ···	Pootenup <sup>*</sup> Popanying Pool <sup>*</sup>	S. S.	 	 	 	 	 	 	•••		····	 
81	•••	Racecourse *	G.										
$\begin{array}{c} 80\\ 27\end{array}$	· · ·	Rewell, F., Siding* Ridge Hill *	E.G.R. U.D.R.							•••	····		 
3	•••	Robb's Jetty (Owen's Anchorage) §	O.A.							Yes	Yes		
114	••	Roelands *	S.W.			•••			Yes				Yes
$\begin{array}{c} 102 \\ 21 \end{array}$	· · ·	Rossmore * Royal Agricultural So-	G. E.		) 								
137		ciety's Siding * Runnymede *	в.т.										
and a state of the	28	Ryans *	N.N.B.					•••			)		
2		Sandover & Co. (Oil Store) *	E.										
12		Saunders & Stewart,	E.					•••					
35		Siding* Sawyer's Valley *	S.M.B.						Yes				Yes
141		Scottish Collieries of W.A., Siding*	C.	••••			•••						
83		(Collie Burn) Seabrook *	E.G.R.					•••					
	•	I		1	1	1					1		

\* To places marked \* goods and parcels must be consigned on Platform and Siding Consignment Notes (see page 116). † Opened for coaching traffic only. ‡ Cart weighbridges.

 $\$  Open for goods and live stock traffic only.

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## LIST OF STATIONS AND SIDINGS.

fro	iance m—	STATIONS.	Line.	Telegruph at Railway or Post Office.		nes and pacity.		ghbridges Capacity.	Can Load and Unload Carriages and Horses	Sheep Race.	Cattle Race.	Warehouse Accommodation.	Shelter Shed.
Fremantle.	Geraldton.		~	Teleg Raily Post	No.	Tons.	No.	Tons.	Unload F and F	Sheer	Cattle	War	Shelte
46		Serpentine	s.w.					•••	Yes			Yes	Yes
180		Sexton's Siding *	B.T.					•••					
388		Silverthorne & Adair's Siding,* Hannan-st.	В.			•••		•••					
405	•••	Smithfield *	L.	n									 V
$\begin{array}{c c} 29 \\ 125 \end{array}$	 	Smith's Mill South Bunbury * †	S.M.B. S.W.	Railway 					Yes				Yes Yes
248	•••	Southern Cross	E.G.R.	P.O.	1	5	1	15	Yes	Yes	Yes	Yes	Yes
72	•••	SPENCER'S BROOK (Junction E. and S. Lines.)	E.	Railway		•••			Yes				Yes
73		Spring Hill *	E.	·				•••					
	296	Stake Well * State Machinery and	N.			•••		•••				••••	Yes
79	}	Produce Co.'s Siding,* Northam (Sub-lease	{ .					•••					
27	(	from Thomas & Co.) Statham's Siding *	) U.D.R.										{
1		Stewart and Lloyd's Siding *	O.A.					•••					
252	9 66	Stone Siding * Strawberry*	N.N.B. M.R.					•••	 Yes				
$\frac{252}{2}$		Strelitz Bros.' Siding *	0.A.			···		····		•••			
$\begin{array}{c c} 10 \\ 26 \end{array}$		Subiaco Swan View *	Е. Е.	P.O. 					Yes Yes	Yes 	Yes	Yes	Yes Yes
96		Taulon H C. Siding*	SMD										
26 264		Taylor, H. G., Siding* (Boya) Tambellup *	S.M.B. S.					•••			••••		
131	···	Tammin	E.G.R.		•••• •••	····		•••	Yes				Yes
509	${19}$	Tampa * Taylor's *	L. N.N.B.			•••			 				Yes
292		Tenterden *	s.	••••		···· ···			Yes				
$\begin{array}{c c}79\\205\end{array}$	$\frac{\dots}{113}$	Thomas & Co.'s Siding* Three Springs *	Е. М.R.		····	· · ·		•••	 Yes		 		
80		Throssell, G. L. & Co., Siding* (E. Northam)	E.G.R.	••••									
171		Timber Corporation, Ltd. Siding*, Greenbushes	ΒТ.										
23		Todd, Jas. (Midland Junction) Siding*	Е.			•••							
24	•••	Todd, Jas. (Bellevue) Globe Siding *	Ε,	· • •						•••			
343		TORBAY JUNCTION (Junction S. and Denmark Lines)	s.				•••		Yes				Yes
391		Trafalgar *	B.H.L.			•••							Yes
37	286 	Tuckanarra * Turner, G. Siding *	$ $ $\mathbf{N}_{.}$ U.D.R.			•••	····	•••	 			••••	Yes
21		Turton's Siding (Wood- bridge)	E.	•••			•••						
350 31	 287	Ubini * Upper Swan *	E.G.R. M.R.			····	•••		 Yes		••••		

\* To places marked \* goods and parcels must be consigned on Platform and Siding Consignment Notes (see page 116). + Open for coaching traffic only. LIST OF STATIONS AND SIDINGS.

	tance m—			h at or ce.		nes and		ghbridges	and riages es.	rce.	ice.	use ation.	led.
Fremantle.	Geraldton.	STATIONS.	Line.	Telegraph at Railway or Post Office.	No.	pacity. Tons.	and No.	Capacity. Tons,	Can Load and Unload Carriages and Horses,	Sheep Race.	Cattle Race.	Warehouse Accommodation,	Shelter Shed.
<u> </u>									1	) 	]	1	1
423 2	 	Vettersburg * Victoria Galvanised Iron and Wire Co.'s	L. E.	•••	••••	•••		•••					
$\begin{array}{c}16\\24\\24\\24\end{array}$	 	Siding* Victoria Park* Vincent, W. H.* Do.*	S.W. S.M.B. E.	P.O.	 	 	···· ···	••••	····		···· ···	····	Yes  
109		Waeel *	E.G.R.										Yes
88		Wagerup*	S.W.						Yes				Yes
205	155	Wagga Wagga * Wagin	N. S.	P.O.	1	 3	 1‡	 10	Yes Yes	Yes	 Yes	Yes	Yes
200		Walgoolan *	E.G.R.										
299	19	WALKAWAY (Junction M.R. and N. Lines.)	W.B.	PO.	1	1	1‡	10	Yes	Yes	Yes	Yes	Yes
24		Walkerden, H. Śiding*	Е.										
$\begin{array}{c c} 34\\ 137 \end{array}$	····	Wallace Landing * Wallsend Mine Siding*	Ŭ.D.R. Č.								···· 		
83	235	Wannamal *	M.R.						Yes	1			
36	282	Warbrook * Warri *	M.R.									•••	
$\begin{array}{c c} 298\\ 82 \end{array}$	····	Waroona	E.G.R. S.W.	•••		•••		•••				Yes	Yes
119		Waterloo *	S.W.						Yes			Yes	Yes
	$\begin{array}{c} 19\\210\end{array}$	Water Tank, No. 1 P * Water Tank *	N. N.	••• •••		•••				 			
	$\frac{210}{232}$	Water Tank *	N.			•••							
144	174	Watheroo*	M.R.		1	3	1	15	Yes	Yes	Yes	Yes	Yes
$\begin{array}{c c} 17 \\ 136 \end{array}$	····	W. A. Brick Company * W. A. Coal and Fire	R.B. C.	· · · · · ·				••••		 			
		Clay Co.'s Siding *											
378		W. A. Goldfields Fire- wood Co.'s Siding * (Kurrawang)	E.G.R.	•••				••••				•••	
29	•••	W. A. Gravel Co.'s Siding* (Statham's)	S.M.B.									••••	
2		W.A. Šmelting Works Siding *	O.A.							•••			
	18	Webb's P *	N.N.B.			•••	•••						
$\begin{array}{c} 24 \\ 18 \end{array}$	•••	Wells Bros.' Siding,* Welsh Pool *	U.D.R. S.W.			•••	···· ···						•••
52		Werribee*	Ε.	•••									
$137 \\ 122$		Westbrook *	S.										•••
$\begin{array}{c}133\\22\end{array}$	···· ···	West Collie * West Midland †	С. Е.			•••		•••		••••			Yes
11		West Perth †	E.	P.O.									$\tilde{Y}$ es
2	••••	Westralia Iron Co.'s Siding* (North Fre- mantle)	Rocky Bay	••••		•••		•••					
153		W.A. Jarrah Sawmills Co.'s Siding* (Drif- field's)	В.Т.										
156		W.A. Jarrah Sawmills Co.'s Siding* (Kirrup)	B.T.	••••			••••	••••		••••	* • •		••••

\* To places marked \* goods and parcels must be consigned on Platform and Siding Consignment Notes (see page 116). † Open for coaching traffic only. ‡ Cart weighbridges.

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## LIST OF STATIONS AND SIDINGS.

fro	tance m—			h at ' or ice.	Cra	nes and	Weig	rhbridges	and riages ses.	lce.	ace.	use lation.	hed.
Fremantle.	Geraldton.	STATIONS.	Line.	Telegraph at Railway or Post Office.	No.	pacity. Tons.	No.	Capacity. Tons,	Can Load and Unlond Carriages and Horses.	Sheep Race.	Cattle Race-	Warehouse Accommodation.	Shelter Shed.
H.	Ge	1		L.,	1 10.	Tons.	NO.	LOHS.	"5 	×* 	 	Ac	x
12		Western Fresh Food	E.										
		and Ice Co.'s Siding * (Perth)											
387		Western Fresh Food and Ice Co.'s Siding *	E.G.R.			•••		•••			•••		
400		(Kalgoorlie) Westralia Timber and	E.G.R.										
		Firewood Co.'s Siding* (Kanowna)											
00	9	White Peak *	N.N.B.						Yes	• •			Yes
$\frac{86}{391}$	•••	White & Varley Siding* White & Co.'s Siding	Е. В.	•••									
25		(Boulder City) * Wholesale Firewood	s.w.							•••			
20 94		Co.'s Siding *	S.W.			•••		•••					
	•••	Williams, R., & Co.'s Siding * Williamstern *				•••			•••		•••	••••	
$\begin{array}{c}389\\101\end{array}$	 	Williamstown * Wokalup	B.H.L. S.W.			· · ·		••••					Yes
	128	Wolla Ŵolla *	N.						Yes				Yes
184		Wolwolling *	S.					• • •	Yes				
$\begin{array}{c} 33 \\ 155 \end{array}$		Wongong * Wonnerup *	S.W. B.B.			•••			Yes Yes	Yes	Yes	 Yes	Yes Yes
224	···	Wonnerup * Woodanilling	Б.Б. S.	 				•••	Yes		1.05	Yes	Yes
21		Woodbridge +	E.						Yes				Yes
21	•••	Woodbridge Brick Co.'s	E.			•••						•••	
78		Siding * (Turton's) Woodside *	E.										Yes
19		Woodlupine	s.w.										Yes
324	•••	Woolgangie	E.G.R.						Yes				Yes
$\begin{array}{c}463\\150\end{array}$	•••	Woolgaar* Woolundra *	L. E.G.R.			•••			Yes				
49	···· ···	Woolundra * Wooroloo	E.G.K. E.			•••		•••	Yes				 Yes
126		Worsley *	Ĉ.										Yes
	114	Wurarga	N.			•••		•••	Yes				Yes
123		Wyola *	E.G.R.	•••				•••	•••		•••		•••
86		Yalupbrook *	S.W.	 D.C		••••					l <u>.</u>		ļ
$\begin{array}{c} 441\\ 226 \end{array}$	$\begin{array}{c} 139 \\ 92 \end{array}$	Yalgoo Vandanooka *	N. MR	P.O.	1	5	1.	15		Yes Yes		Yes	Yes
226 90	92	Yandanooka * Yarloop	M.R. S.W.	 Р.О.					Yes		1.68	1	Yes
266	52	Yardarino *	M.R.					· · · ·	Yes	Yes	Yes		
95		Yaramony*	G.	•••					 V				
$\begin{array}{c c} 269 \\ 211 \end{array}$	 	Yellowdine Yerbillon *	E.G.R. E.G.R.			···		•••	Yes				Yes 
88		Yerbillon * York Racecourse *	E.G.n.							1			1
- 90	364	York	E	P.O.	2	3	1	40)	Yes	Yes	Yes	res	Yes
159		Yornan <sup>*</sup> (late 195- Mile Tank)	S.										
	199	Mile Tank) Yowergabbie *	N.						Yes				Yes

\* To places marked\* goods and parcels must be consigned on Platform and Siding Consignment Notes (see page 116). + Truck loads of goods are not to be sent to Woodbridge station.

DISTANCE TABLE.

#### DISTANCE TABLE.

In computing the charges on goods conveyed to and from the South-Western Line from and to stations East of East Perth the mileage in and out of Perth must be charged. Goods to and from stations on the Northampton Line from and to stations beyond Geraldton are to be charged the mileage via Geraldton. In other cases mileage via Junction Station to be charged. Stations printed in bold type are open as Accounting Stations.

EASTERN LINE.

Distance from Fremantle.	STATIONS.	Distance from Fremantle.	STATIONS.	Distance from Fremantle.	STATIONS.
Miles.		Miles.		Miles.	
$5 \\ 3 \\ 2 \\ \\ 1 \\ 1 \\ 2 \\ 4 \\ 4 \\ 5 \\ 6 \\ 7 \\ 10 \\ 10 \\ 11 \\ 12 \\ 2 \\ 10 \\ 11 \\ 12 \\ 12$	Coogee Robb's Jetty † W.A. Smelting Co.'s Sdg. Fremantle East Fremantle * North Fremantle Oil Store Siding Cottesloe Beach * Cottesloe Congdon Street * Claremont Karrakatta Subiaco Leederville * West Perth * Perth (Central)	$\begin{array}{c} 24\\ 24\\ 27\\ 30\\ 32\\ 33\\ 34\\ 35\\ 36\\ 28\\ 25\\ 26\\ 27\\ 29\\ 21\\ \end{array}$	Hesketh's Siding Atkins' Siding Bidge Hill Statham's Siding Gooseberry Hill Kalamunnda Guppy's Siding Wallis' Landing Heidelberg Green's Landing Pickering B'r'k. Jn. Bellevue Junction Greenmount Boya Darlington Weil Smith's Mill Weil Smith's Mill Mahogany Creek Mundaring	75 78 83 85	Ballast Pit Baker's Hill Clackline Junction Lawnswood Hoddy's Well Delmore Coorinja Key Farm Lloyd's Crossing Newcastle Mokine Spencer's Brook Jn. Muresk Woodside Burges' Siding Mackie's Crossing Racecourse Monger's Siding York Green- (Mt. Hardy hills Marley Pool Brch. Greenhills Hicks'
$\frac{13}{15}$	East Perth Maylands	$\frac{31}{33}$	Mahogany Creek ig Ω Mahogany Creek ig Ω Mundaring ∞ Sawvers' Valley	$\frac{88}{90}$	G   Racecourse
$16 \\ 16$	Bayswater	35	Sawyers' Valley	90	Honger's Stung
18	Belmont (Belmont Branch)	$\begin{array}{c} 37\\26\end{array}$	Lion Mill	$\begin{array}{c} 97 \\ 101 \end{array}$	Green- Mt. Hardy hills Marley Pool
20 21 21 21 21 21 22 22	Guildford Woodbridge Padbury's Siding Turton's Siding Agricultural Soc.'s Sdg. West Midland * Midland Junction	$20 \\ 31 \\ 37 \\ 41 \\ 44 \\ 49 \\ 52 \\ 55 \\ 55$	Swan View Chief Parkerville Lion Mill Chidlow's Well Bechina Wooroloo Werribee Karrijine	$     \begin{array}{r}       101 \\       104 \\       96 \\       100 \\       104 \\       108 \\       111 \\       73 \\       77 \\       78 \\       78 \\       78 \\       78 \\       78 \\       78 \\       78 \\       78 \\       78 \\       78 \\       78 \\       78 \\       78 \\       78 \\       78 \\       78 \\       78 \\       78 \\       78 \\       78 \\       78 \\       78 \\       78 \\       78 \\       78 \\       78 \\       78 \\       78 \\       78 \\       78 \\       78 \\       78 \\       78 \\       78 \\       78 \\       78 \\       78 \\       78 \\       78 \\       78 \\       78 \\       78 \\       78 \\       78 \\       78 \\       78 \\       78 \\       78 \\       78 \\       78 \\       78 \\       78 \\       78 \\       78 \\       78 \\       78 \\       78 \\       78 \\       78 \\       78 \\       78 \\       78 \\       78 \\       78 \\       78 \\       78 \\       78 \\       78 \\       78 \\       78 \\       78 \\       78 \\       78 \\       78 \\       78 \\       78 \\       78 \\       78 \\       78 \\       78 \\       78 \\       78 \\       78 \\       78 \\       78 \\       78 \\       78 \\       78 \\       78 \\       78 \\       78 \\       78 \\       78 \\       78 \\       78 \\       78 \\       78 \\       78 \\       78 \\       78 \\       78 \\       78 \\       78 \\       78 \\       78 \\       78 \\       78 \\       78 \\       78 \\       78 \\       78 \\       78 \\       78 \\       78 \\       78 \\       78 \\       78 \\       78 \\       78 \\       78 \\       78 \\       78 \\       78 \\       78 \\       78 \\       78 \\       78 \\       78 \\       78 \\       78 \\       78 \\       78 \\       78 \\       78 \\       78 \\       78 \\       78 \\       78 \\       78 \\       78 \\       78 \\       78 \\       78 \\       78 \\       78 \\       78 \\       78 \\       78 \\       78 \\       78 \\       78 \\       78 \\       78 \\       78 \\       78 \\       78 \\       78 \\       78 \\       78 \\       78 \\       78 \\       78 \\       78 \\       78 \\       78 \\       78 \\       78 \\       78 \\       78 \\       78 \\       78 \\       78 \\       78 \\      78 \\      78 \\      7$	Brch. (Greenhills Hicks' Gilgering Dale Bridge Edward's Crossing Beverley Spring Hill Burlong Northam
			RN GOLDFIELDS LINI		
$\begin{array}{c} 80\\ 81\\ 84\\ 88\\ 91\\ 95\\ 98\\ 102\\ 105\\ 111\\ 83\\ 88\\ 94\\ 101\\ 109\\ 116\\ 123\\ 131\\ 137\\ 145\\ 150\\ 154\\ 161\\ \end{array}$	East Northam G Racecourse Noggojerring E Burke's Chitibin No Yarramony Jennacubbine Rossmore Hulongine G Goomalling Seabrook Grass Valley Meenaar Meckering Waeel Cunderdin Wyola Tammin Bungulla Kellerberrin Woolundra Doodlakine Baandee	$\begin{array}{c} 168\\ 173\\ 180\\ 187\\ 194\\ 200\\ 207\\ 211\\ 217\\ 223\\ 229\\ 234\\ 242\\ 248\\ 256\\ 263\\ 269\\ 275\\ 281\\ 286\\ 291\\ 298\\ 303\\ \end{array}$	Hine's Hill Nangeenan Merredin Booraan Burracoppin Walgoolan Carrabin Yerbillon Boddalin Noongaar Nulla Nulla Parker's Road Doongin Southern Cross Ghooli Bronti Yellowdine Kellandi Karalee Gilgai Koorarawalyee Warri Duri	309         314           320         324           331         339           345         350           358         363           367         374           378         383           385         387           387         388           388         389           390         390	Boorabbin Boondi Minindi Woolgangie Dedari Lilliginni Bullabulling Ubini Calooli Coolgardie Gunga Mungari Kurrawang Binduli Explosive Siding Kalgoorlie Bond Store Siding Kalgoorlie Boulder Line. Hannan Street * Kallaroo * Golden Gate

NOTE — Parkerville to Lion Mill 5 miles. Swan View to "," 10 "," \* For Coaching traffic only. † For Goods and Live Stock traffic only.

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DISTANCE TABLE.

	EASTE	RN G	OLDFIELDS LINE-co	ntinued	
Distance from Fremantle.	STATIONS.	Distance from Fremantle.	STATIONS.	Distance from Fremantle.	Stations.
Miles.		Miles.		Miles.	: -
391 392 394	Boulder City Kamballie Lake Side	$397 \\ 405 \\ 407 \\ 410$	LEONORA LINE. Gidgi Smithfield Paddington Broad Arrow	$505 \\ 509 \\ 516 \\ 525 \\ 534$	Kookynie Tampa Dingo Creek Melita Malcolm
389 390 391 390 391	BROWN HILL LOOP. Williamstown Crœsus Hill End Brown Hill Trafalgar KANOWNA LINE. Kanowna	$\begin{array}{c} 418 \\ 423 \\ 432 \\ 442 \\ 450 \\ 463 \\ 467 \\ 482 \\ 496 \\ 501 \end{array}$	Bardoc Véttersburg Canegrass Goongarrie Comet Vale Woolgaar Menzies Myamin Jessop's Well Niagara	546 548 550 554 564 573 585 588 598	Gwalia Leonora Gwalia Leonora Murrin Murrin Kowtah Morgans Condenser Hawk's Nest Laverton
		001			[ 
		SOU	TH-WESTERN LINES.		
$12 \\ 13 \\ 15 \\ 16 \\ 18 \\ 19 \\ 20 \\ 23$	Perth East Perth Burswood Victoria Park Welshpool Woodlupine Cannington Maddington	$     \begin{array}{r}       83 \\       86 \\       90 \\       92 \\       98 \\       101 \\       105     \end{array} $	Hamel Yalupbrook Wagerup Yarloop Cookernup Harvey Wokalup Benger	$\begin{array}{c c} 125 \\ 128 \\ 130 \\ 134 \\ 137 \\ 140 \\ 144 \\ 148 \end{array}$	Copplestone Dardanup Crooked Brook Boyanup Junct. Runnymede Argyle Donnybrook Brookhampton
$23 \\ 25 \\ 28 \\ 31 \\ 33 \\ 36$	Gosnell's Kelmscott Armadale Wongong Beenup	$     \begin{array}{r}       103 \\       111 \\       123 \\       125 \\       126 \\       133     \end{array} $	Brunswick Junction Millbrook Lunenburg Heg { Worsley	$140 \\ 153 \\ 156 \\ 160 \\ 164 \\ 171$	F   Brookhampton Newlands Kirupp Mullalyup E Balingup Greenbushes

### GREAT SOUTHERN LINE.

Waterloo Picton Junction

Roelands

 Millbrook

 Lunenburg

 Worsley

 West Collie

 Collie 

 Wallsend

 Old Proprietary

 Collie-Burn

 Branch

 Collie-Cardiff

 Roelands

171

140

146

151

127

Balingup Greenbushes

 $\begin{bmatrix} \text{Hester} \\ \text{Bridgetown} \\ \hline \\ \text{Elgin} \\ \text{Capel} \\ \text{Br.} \end{bmatrix}$ 

Wonnerup

Busselton

Sexton's Hester

South Bunbury Bunbury

Bussel-

ton Br.

133

 $136 \\ 137$ 

137

141

143

114

 $\frac{119}{123}$ 

Beenup Mundijong Mardella

Coolup Waroona

Mardella Serpentine Keysbrook North Dandalup Pinjarra

33 36

 $\begin{array}{c} 41\\ 44\\ 46\end{array}$ 

50

57

66 74 82

111	Beverley	230	Moojebing	344	Grassmere
118	Mt. Kokeby	237	Katanning	346	Eastwood
130	Brookton	243	Murdong	349	Gledhow
137	Westbrook	249	Broome Hill	351	Albany Loco. Sheds
142	Pingelly	264	Tambellup		5
153	Popanying Pool	279	Pootenup	352	Albany
159	Yornan	286	Cranbrook		•
165	Cuballing	292	Tenterden	Distance from Torbay Junction.	Denmark Branch
174	Narrogin	302	Kendenup	lo ro	(Private Line.)
184	Wolwolling	305	47-Mile	in <sup>d</sup>	(
194	Barton	314	Mount Barker	Г <sup>т</sup>	Torbay Junction
205	Wagin	327	Hay River Road	6	Torbay
213	Lime Lake	332	Mulikupp	16	Young's
219	Boyerine	341	Marbellup	20	Hay's Siding
224	Woodanilling	343	Torbay Junction	28	Denmark

\* For Coaching traffic only.

# DISTANCE TABLE.

Distance from			Distance from			Dist fro		
Fremantle.	Midland Junction.	STATIONS.	Fremantle.	Midland Junction.	STATIONS,	Fremantle.	Midland Junction.	STATIONS.
diles.	Miles.		Miles.	Miles.		Miles.	Miles.	
22		Midland Junct.	91	69	Mogumber	226	204	Yandanooka
25	3	Janebrook	98	76	Gillingarra	239	217	Minginew
26	4	Oakover	108	86	Koogan	245	223	Lockier
31	9	Upper Swan	113	91	Elsternwick	252	230	Strawberry
36	14	Warbrook	120	98	Moora	263	241	Irwin
39	17	Bullsbrook	132	110	Coomberdale	266	244	Yardarino
45	23	Muchea	144	122	Watheroo	275	253	Dongarra
54	32	Chandalla	162	140	Marchagee	290	268	Bokara
62	40	Gingin	174	152	Coorow	296	274	Greenough Road
70	48	Mooliabeenee	191	169	Carnamah	299	277	Walkaway
74	52	Cullalla	205	183	Three Springs			
- 83	61	Wannamal	217	195	Arrino			

NORTHERN LINES.

G	ERALDIC	ON AND WALKAWAY.	Ger	ALDTON	, MULLEWA, AND CUE.	Gei	RALDTON	AND NORTHAMPTON.
	om .			ance			ance om	
Fremantle.	Geraldton.	STATIONS.	Fremantle.	Geraldton	STATIONS.	Fremantle.	Geraldton.	Stations,
Miles.	Miles.		Miles.	Miles.		Miles.	Miles.	
318  310  299	 6 8 12 14 17 19	Geraldton Racecourse Mullewa Junct. Bootenal Road Georgina Bradley's Walkaway	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} \dots \\ 8 \\ 13 \\ 18 \\ 19 \\ 225 \\ 34 \\ 65 \\ 83 \\ 114 \\ 128 \\ 139 \\ 155 \\ 161 \\ 183 \\ 188 \\ 199 \\ 210 \\ 216 \\ 222 \\ 232 \\ 239 \\ 247 \\ 259 \\ 261 \\ 262 \\ 275 \\ 261 \\ 262 \\ 275 \\ 286 \\ 296 \\ 310 \\ \end{array}$	Geraldton Mullewa Junct. Moonyoonooka Grant's No. 1 Tank Kojarena Northern Gully Eradu Mullewa Pindar Wurarga Wolla Wolla Yalgoo Wagga Wagga Nannowtharra Munbinia Allen's Siding Yowergabbie Water Tank Mt. Magnet Lennonville Water Tank Moyagee Austin Day Dawn Day Dawn Day Dawn Day Dawn Stock Yards Cue Nallan Tuckanarra Stake Well Nannine	318      352	$\begin{array}{c} \dots \\ 2 \\ 3 \\ 7 \\ 9 \\ 9 \\ 15 \\ 18 \\ 19 \\ 21 \\ 25 \\ 26 \\ 28 \\ 31 \\ 34 \\ \end{array}$	Geraldton Bluff Point Chapman Glenfield 9-Mile Stone Sidim White Peak Oakagee Webb's Taylor's Oakabella McGuire Isseka Ryan's Bowes Northampton

LIST OF PLATFORMS, SIDINGS, ETC.

# List of Platforms, Sidings, etc., for which Platform Consignment Notes must be used when Goods are sent to them.

#### (See form of Consignment Note, page 94 and 95.)

Goods will not be received for delivery at Platforms or Sidings except under special agreement that the Consignor will relieve the Commissioner of all responsibility in regard to any loss or damage occurring in unloading or arising from any cause whatever after arrival at destination, and the sender will be required to sign a special agreement to that effect.

N.B.—Goods forwarded to those places marked with an asterisk \* must be prepaid at sending station.

Places printed in italics are private sidings, and the Commissioner does not undertake to deliver goods for the public at them.

OWEN'S ANCHORAGE LINE. *Explosive Wharf Briggs & Rowlands *Coogee Forrest, Emanuel, & Co. Connor, Doherty, & Durack W.A. Smelting Co. Copley, B. Strelitz Bros. Coombe, Wood, & Co. Stuart & Lloyd.	BELMONT BRANCH. *W.A. Brick Co. (Burgess) *J. Nicol & Son *Belmont. Padbury, W., Woodbridge Royal Agricultural Society, Woodbridge Woodbridge Brick Co. (Turton's), Woodbridge Todd, James, Midland Junction UPPER DARLING RANGE BRANCH.	<ul> <li>SMITH'S MILL BRANCH—contd. Phillips, W. (Mahogany Creek)</li> <li>*Sawyer's Valley Millar's, Ltd. (Sawyer's Valley) Hummerston (Lion Mill)</li> <li>DEVIATION.</li> <li>*Swan View Perth City Council, Parkerville Burton, W. H., Parkerville Adams &amp; Dowie, Parkerville</li> </ul>
EASTERN LINE. Dalgety & Co., Ltd., Fremantle Fremantle Gas Co., Fremantle Storage Grounds, East Fre- mantle Fremantle Cool Storage Co., East Fremantle Ferguson, J. M., North Fre- mantle	Atkins' Wells' *Hesketh's *Ridge Hill Statham's *Gooseberry Hill *Guppy's *Wallis' Landing *Heidelberg *Green's Landing Turner's	EASTERN LINE, *Beechina *Werribee *Karrajine *Ballast Pit *Fremantle Smelters *Bunning Bros. NEWCASTLE BRANCH. *Lawnswood
<ul> <li>Millars, Ltd., North Fremantle Victoria Galvanised Iron Co., North Fremantle</li> <li>Kerosene Store, North Fre- mantle</li> <li>Westralia Ironworks, Ltd., North Fremantle</li> <li>Eureka Milling Co., Cottesloe</li> <li>Briggs &amp; Co., Subiaco Clemenger &amp; Monteith, Subiaco Perth Roller Flour Milling Co.</li> </ul>	EASTERN LINE. Keeley Bros., Bellevue Coulthard & Wilkins, Bellevue Walkerden, H., Bellevue Vincent, W. H., Bellevue New Globe Brick Co., Bellevue Todd, J. (Perth Brick and Tile Co.), Bellevue Hoffman Steam Pressed Brick Co. (Vincent, W. H.), Bellevue	*Hoddy's Well *Delmore *Coorinja *Key Farm *Lloyd's Crossing. EASTERN LINE. *Mokine. SOUTHERN LINE BRANCH. *Muresk
<ul> <li>(W. B. Parker), Perth</li> <li>Saunders &amp; Stuart, Perth</li> <li>Saunders &amp; Stuart, Perth</li> <li>Western Fresh Food and Ice Co., Perth</li> <li>Perth Gos Co., Verth</li> <li>Millar's, Ltd., Moore Street, Perth</li> <li>Millar's, Ltd., Lord Street, Perth</li> <li>Coombe, Wood, &amp; Co., Perth</li> <li>Ferguson, J. M., Perth</li> <li>Perth Electric Tranway Co., East</li> <li>Perth</li> <li>Murray, A. E. B., East Perth</li> <li>Millars, Ltd., Maylands.</li> </ul>	SMITH'S MILL BRANCH. *Greenmount Greenmount Quar y Co. *Boya *Taylor, H. G. (Boya) *Darlington McGlew, W. H., Smith's Mill Burkinshaw, Smith's Mill W.A. Gravel Co. (Statham's), Smith's Mill *Mahogany Creek	*Woodside *Woodside *Burges' Siding *Mackie's Crossing *York Racecourse Manger & Co., York Thomas & Co. (Empire Milling Co.), York. GREENHILLS BRANCH. *Mt. Hardy *Marley Pool *Greenhills.

LIST	OF PLATFORMS, SIDINGS,	Етс. 117
Southern Line Branch. *Hicks' *Gilgering *Edward's Crossing.	GOOMALLING BRANCH—contd. *Ubini *Calooli Pressed Brick Works, Coolgardie Condenser Siding do.	SOUTH-WESTERN LINE. *Victoria Park *Welshpool *Maddington
EASTERN LINE. *Spring Hill *Burlong Thomas & Co., Northam State Machinery and Produce Co., Northam.	*Gunga *Binduli *Kalgoorlie Explosives Siding *Kalgoorlie Bond Store Siding Ferguson, J. M., Kalgoorlie Bateman, J. & W. do. Millar's, Ltd. do. Western F. F. & Ice Co. do.	*Gosnell's Wholesale Firewood Co., Gosnell's Thos. Coombe & Co., Armadale *Wongong *Beenup *Millard's *Mardella *Keysbrook
EASTERN GOLDFIELDS LINE.	Crisp & Piper do. Kalgoorlie & Boulder Firewood Co., Kalgoorlie	Murray Roads Board, North Dandalup *Hamel *Yalup Brook *Wagerup *Cookernup
Gillespie, Jas., East Northam Millar's, Ltd., East Northam Throssell, G. L., & Co., East Northam Rewell, F., East Northam	BOULDER LINE. Coombe, Wood & Co., Hannan Street	*Ferguson, J. M., Cookernup *Williams & Co. *Benger
Drummond, J. M., & Co., East Northam Guthrie & Co., East Northam	*Silverthorne & Adair, Hannan Street Kalgurli G.M. Co., Golden Gate Oroya Brown Hill do. Great Boulder Perseverance,	COLLIE BRANCH. *Millbrook *Worsley Millar's, Ltd., Worsley *Brown, E., & Co., Penrith
Goomalling Branch. *Racecourse *Noggojerring *Burke's *Chitibin	Golden Gate White, J. G., Golden Gate Great Boulder Proprietary, Golden Gate Associated Australian Mines, Golden Gate	*West Collie W.A. Colliery & Fireclay Co., Collie Collie Cardiff Branch.
*Yarramony *Jennacubine *Rossmore *Hulongine *Seabrook	Ivanhoe G.M. Co., Golden Gate Lake View Consols do Golden Horseshoe do Hannans Star do	Wallsend Mine Collie Proprietary Scottish Collieries of W.A., Ltd. (Collie Burn) *Collie Burn *Cardifi
*White & Varley *Meenaar *Waeel *C.W.S. Pumping Station No. 3 *Wyola	Great Boulder Perseverance, Kamballie Great Boulder Perseverance, Lakeside	Collie Cardiff Mine Co. *Collie Timber Co. (J. W. Lyall)
*Bungulla *Woolundra *Doodlakine *Baandee *Nangeenan *C.W.S. Pumping Station No. 4 *Booraan *Walgoolan	BROWN HILL LOOP LINE. *Williamstown *Cræsus *Brown Hill *Trafalgar	SOUTH-WESTERN LINE. *Roelands *Waterloo *South Bunbury T. Adams & W. Sexion, Bunbury Millar's, Ltd., Bunbury Collie Proprietary (Briquette Siding), Bunbury
*Carrabin *C.W.S. Pumping Station No. 5 *Yerbillon *Boddalin *Noongaar	LEONORA LINE. *Gidgi *Smithfield *Vettersburg *Canegrass	BRIDGETOWN BRANCH. *Bunbury Brick Co. (Copplestone) *Crooked Brook
*Nulla Nulla *Parker's Road *Doongin *Ghooli *C.W.S. Pumping Station No. 6 *Bronti	*Comet Vale *Doney, S. *Woolgaar *Myamin *Piper & Long *Jessop's Well	*Brown, E., & Co. *Runnymede *Argyle *Brookhampton *Newlands Millar's, Ltd., Newlands
*Kellandi *Gilgai *Koorarawalyee *C.W.S. Pumping Station No. 7 *Warri *Duri	*Niagara *Tampa *Dingo Creek *Melita	W.A. Jarrah Śawmills(Driffield's) *Mullalyup *Balingup *Sexton's *Hester
Boondi *Minindi *Dedari *C.W.S. Pumping Station No. 8 *Lilliginni	LAVERTON BRANCH. *Anaconda *Kowtah *Condenser *Hawk's Nest	Busselton Branch. *Elgin *Capel *Ludlow *Wonnerup

LIST OF PLATFORMS, SIDINGS, ETC.

GREAT SOUTHERN LINE.	MIDLAND RAILWAY-contd.	NORTHERN LINE-continued.				
11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	*Muchea	*Northern Gully				
*Mt. Kokeby	*Chandalla	*Eradu				
*Westbrook	*Mooliabeenee	*Mines Water Siding				
*Popanying Pool	*Cullalla	*Pindar				
*Yornan	*Wannamal	*Wolla Wolla				
Harrison, W. C. & Co., Narrogin	*Gillingarra	*Wagga Wagga				
*Wolwolling	*Koogan	*Nannowtharra				
*Barton	*Elsternwick	*Munbinia				
*Lime Lake	*Coomberdale	*Allen's				
*Boyerine	*Watheroo	*Baxter G.				
*Moojebing	*Marchagee	*Yowergabbie				
*Murdong	*Coorow	*Water Tank, 210 miles from				
*Tambellup	*Carnamah	Geraldton				
*Pootenup	*Three Springs	*Water Tank, 232 miles from				
*Tenterden	*Arrino	Geraldton				
*Kendenup	*Yandanooka	*Moyagee				
*47-Mile	*Lockier	*Austin				
*Hay River Road	*Strawberry	Great Fingall G.M., Day Dawn				
*Mulikupp	*Irwin	*Day Dawn Stockyards				
*Marbellup	*Yardarino	*Nallan				
*Grassmere	*Bokara	*Tuckanarra				
*Eastwood	*Greenough Road.	*Stake Well.				
*Gledhow						
Colonial Gas Association, Albany						
Sillem & Inglis, Albany		Northampton Branch.				
Wills & Co., Albany	NORTHERN LINE.	*Bluff Point				
Reynolds, Albany	Roter Hiller Dirth.	*Chapman				
Millar's, Ltd., Albany.	Millar's, Ltd., Geraldton	*Glenfield				
and s, Duce, Arbany.	Ferguson, J. M., Geraldton	*9-Mile Stone Siding				
	*Bluff Point	*White Peak				
	*Racecourse	*Oakagee				
MIDLAND BAILWAY.	*Bootenal Road	*Webb's				
MIDLAND KALLWAL.						
*Janebrook	*Georgina	*Taylor's *Oakabella				
	*Bradley's					
*Oakover	*Moonyoonooka	*McGuire				
*Upper Swan	*Grant's	*Isseka				
*Warbrook	*No. 1 Tank	*Ryan's				
*Bullsbrook	*Koojarena	*Bowes.				

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## LIST OF STATIONS AND PLATFORMS.

# List of Stations and Platforms

For which consignments up to 10 cwt. only are accepted, there being no Public Siding accommodation for truck  ${\rm loads}:-$ 

EASTERN RAILWAY AND NEWCASTLE BRANCH.

Woodbridge Greenmount Boya Darlington Mahogany Creek	Beechina Karrijine Lawnswood Hoddy's Well Delmore	Cooringa Key Farm Lloyd's Crossing Burlong							
EASTERN GOLDFIELDS RAILWAY.									
Bungulla Baandee Booraan Carrabin Ghooli	Yellowdine Gilgai Koorarawalyee Warri Duri	Ubini Calooli Gunga Kallaroo Vettersburg							
UPPER DARLING RANGE RAILWAY.									
Statham's Atkins' Hesketh's	Ridge Hill Gooseberry Hill Guppy's	Wallis' Landing Green's Landing							
GREAT SOUTHERN RAILWAY.									
York Racecourse	195M. Water Tank (159M. from Fremantle)								
South-Western Railway and Branches.									
Victoria Park Millbrook Worsley	Collieburn Copplestone Crooked Brook	Driffield's Siding Sexton's Siding (180 miles Bridgetown Branch)							
Northern Railwak									
Grant's Bluff Point Glenfield	McGuire's Chapman's Webb's	Ryan's							

Truck loads will be accepted for Private Siding holders at any of these places.

## STATIONS WITHOUT GOODS SHEDS.

# Stations without Goods Sheds.

After arrival at station, Goods for the undermentioned places will be left at Owner's risk, as Goods Sheds are not provided. The Officers-in-charge will take every precaution to protect goods against theft or damage by sun or rain :---

Cunderdin

Robb's Jetty Karrakatta East Perth Maylands Bayswater Woodbridge Kalamunnda Pickering Brook Bellevue Parkerville Smith's Mill Lion Mill Woorooloo Baker's Hill Clackline Spencer's Brook

Tammin Kellerberrin Hine's Hill Burracoppin Yellowdine Koorarawalyee Boorabbin Woolgangie Bullabulling Mungari Kurrawang Hill End Golden Gate Kamballie Lakeside Paddington Gwalia Anaconda Murrin Murrin Hawk's Nest Burswood Woodlupine Kelmscott North Dandalup Wokalup Lunenberg Picton Junction Torbay Junction Brookton Mullewa Junction

Table showing the Maximum Dimensions of a Carriage or Wagon Load which will travel safely over Government and Midland Company's Railways.

RAILWAY.	Width of load as defined.		Height in centre from rail.		Height at side from rail.			
Government Railways:	Busse	lton	ft.	in.	ft.	in.	ft.	in.
Railway			8	6	12	6	10	
Eastern Railway			8	6	12	6	10	0
Great Southern			8	6	12	6	10	0
Eastern Goldfields Railway			8	6	12	6	10	0
Northern Railways			8	6	12	6	10	0
South-Western Railway			8	6	12	6	10	0
Roebourne and Cossack Tram	Roebourne and Cossack Tramway				•••		•••	
Private Companies : Midland Railway			8	6	12	6	10	

# JETTY REGULATIONS,

# WHARFAGE RATES,

AND

# BERTHAGE DUES.

# Jetty Regulations, Wharfage Rates, and Berthage Dues.

## Regulations for the Working of such of the Sea Jetties of the State as are under the control of the Commissioner of Railways.

## BERTHING DUES, ETC.

Berthing Dues at the Sea Jetties.

1. All vessels using any of the Sea Jetties of the State under the control of the Commissioner of Railways for loading or discharging cargo shall pay Berthing Dues at the following rates, *i.e.*:—

For the first week or any part of two (2) weeks, Sundays included	s . 1d. per ton on all cargo landed or shipped. Minimum, 10s. ; maximum, £12.
For any subsequent week or part of such week	$1\frac{1}{2}$ d. per ton on all cargo landed or shipped.
All Lighters	. ld. per ton on all cargo landed or shipped. Minimum, 2s. 6d.
All Coasting Vessels (not exceeding 200 tons register)	1d. per ton on all cargo landed or shipped. Minimum, 2s. 6d.

Vessels discharging or shipping 50 tons of cargo or over, per day, will be exempt from the additional  $\frac{1}{2}$ d. per ton.

Coal Hulks, each, per annum ... ... ... ... ... £10, payable half-yearly in advance, on the first day of January and the first day of July in every year; provided that Coal Hulks shall not be allowed to occupy berthage accommodation when vessels with cargo or passengers require the same.

#### Vessels transhipping cargo to pay Berthing Dues.

2. All vessels lying alongside the jetties, and transhipping cargo to or from lighters or other vessels, shall pay the like berthage dues in respect thereof as if the said cargo had been landed on or taken off the jetties, in place of being taken from or placed in such lighters or vessels as aforesaid.

#### Time during which a Vessel may occupy Berth.

3. The time during which a vessel may occupy any berth at any jetty for the purpose of discharging or loading cargo shall not exceed the following, viz.:---

For	sailing	ships	under	- 30	tons				1	day.
,,	,,	-	$\mathbf{from}$		tons	to 60	tons		<b>2</b>	days.
,,	,,		,,	60	,,	100		•••	3	,,
,,	,,		,,	100	,,	150		•••	4	,,
,,	,,		,,	150	,,	200		•••	5	,1
,,	,,		,,	200	,,	250		•••	6	,,
رو	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		,,	250	,,	300		•••	7	,,
,,	,,		,,	300	,,	350		•••	8	23
,,	"		,,	350	,,	400		•••	.9	وو
,,	,,		,,,	400	,,	450		•••	10	,,
,,	"		"	450	,,	500	,, ,	•••	11	,,

And so on at the rate of one (1) additional day for every additional fifty tons register. The time to be allowed to a vessel not having a full cargo on board shall be in proportion to the above. Sundays and holidays are excluded from the above computation of time. 1957

## JETTY REGULATIONS.

#### To move when directed.

No vessel shall be allowed to keep a berth longer than the prescribed period named 4. in Regulation 4, although a portion only of her cargo may have been loaded or discharged, but she must give place to the next in turn when the Harbour Master so directs.

Taking in Cargo.

5. Vessels, after having discharged or taken in their cargo, shall remove to any berth or anchorage pointed out by the Harbour Master.

### WHARFAGE AND OTHER CHARGES.

6. Consignees and shippers shall pay a charge of Three shillings and sixpence per ton on all goods landed or shipped (except as provided hereunder), at any of the Sea Jetties of the State under the control of the Commissioner of Railways, such charge to include all labour in trucking on such jetties; the charges to be levied on ship's measurement, weight, or at undermentioned scale, at the option of the Pier Master or officer in charge :-

oned scale, at the option of the Pier Master or Bone dust (in bags), per ton of 2,240lbs. Ballast, per ton of 2,240lbs. Bullion or Specie, 2s. per box. Bran (in bags), per ton of 2,000lbs. Barley (in bags), per ton of 11 bags (of 4 bushels). Bales (undescribed cargo), per ton of 40 cubic feet. Beef (in tierces), per ton of 6 tierces. Beef (in barrels), per ton of 8 barrels. Beer (bottled), 4 doz., per ton of 8 cases. ","," 4 doz., per ton of 10 cases. ","," 3 doz., per ton of 10 cases. ","," in harrels), per ton of 6 barrels. Cases (undescribed cargo), per ton of 40 cubic feet. Coal, per ton of 2,240lbs. Cases (undescribed cargo), per ton of 40 cubic feet. Coal, per ton of 2,240lbs. Chaff (in bales or bags), per ton of 2,240lbs. Chairs (cane), 3d. each. Firewood, 1s. per ton. Fish boxes (empty), 3d. each. Flour (in bags), per ton of 11 bags 200lbs. each. Hay (in pressed bales), per ton of 2,240lbs. Hides (loose or in bags), 1d. each. Hogsheads (empty), 3d. each. Ironware (not in cases), per ton of 2,240lbs. Lead Bullion, per bar not exceeding 75lbs. in weight, 6d. Lead Ore, per ton of 2,240lbs. Lime (in bags), per ton of 10 bags. Lead Ore, per ton of 2,240lbs. Lime (in bags), per ton of 10 bags. Lounges (cane), 6d. each. Maize (in bags), per ton of 10 bags. Oats (in bags), per ton of 13 bags (of 4 bushels). Potatoes (in bags), per ton of 13 bags (of 4 bushels). Potatoes (in bags), per ton of 2,240lbs. Pollard (in bags), per ton of 8 barrels. , (in tierces), per ton of 8 barrels. , (in tierces), per ton of 6 tierces. Salt, per ton of 2,240lbs. Sandalwood, per ton of 2,240lbs. Skins in bales, 1s. per bale. , bundles, 6d. per bale. Timber, per ton of 40 cubic feet. Wheat (in bags), per ton of 10 bags.

Wheat (in bags), per ton of 10 bags. Wines and spirits (in 4-casks), per ton of 8 4-casks.

Wool (in bales), per ton of 5 bales. Minimum charge, 6d. per consignment.

The wharfage charge on agricultural machines shall be subject to a maximum amount of 5s. per machine.

Goods shall be subject to a rebate of 9d. per ton for each service when the loading or unloading of such goods is done by the owner, sender, or consignee.

Special wharfage rate, 2s. per ton, on pitch landed at Bunbury Jetty for Collie Proprietary Coal-fields of W.A., Ltd., in connection with the manufacture of briquettes. Loading and unloading to be done by the Company.

The following what fage charges in connection with the discharge of sand, stone, or rubble ballast at the Albany and Bunbury Jetties are to be made: —

1s. per ton when ballast is handed to the Railway Department.

2s. per ton when ballast is disposed of to the Town Council, or to any other person.

### JETTY REGULATIONS.

Loading and unloading to be done by the ship and consignees respectively.

1s. per ton Collie coal shipped for bunkering purposes only.

Coal landed at Geraldton will be charged a special wharfage rate of 1s. per ton, plus 9d. per ton for each handling by the Department.

#### EXPLOSIVES.

Dynamite, etc. (in cases), 5s. per ton of 20 cases not exceeding 2,240lbs. in weight. Powder (in  $\frac{1}{2}$ -kegs), 5s. per ton of 40  $\frac{1}{2}$ -kegs not exceeding 2,240lbs. in weight. Powder (in  $\frac{1}{2}$ -kegs), 5s. per ton of 80  $\frac{1}{2}$ -kegs not exceeding 2,240lbs. in weight. Powder (in cases), 5s. per ton of 20 cases not exceeding 2,240lbs. in weight. Minimum charge, 2s. 6d. per consignment.

#### LIVE STOCK.

Bulls and bullocks, 1s. 3d. each. Cows and heifers, 1s. 3d. each. Horses, 1s. 3d. each. Pigs, 2d. each ; minimum, 6d. Dogs, 6d. each do. 6d. Sheep, 1d. each do. 6d.

#### VEHICLES.

Carriages, 8s. each. Buggies and dog-carts, 6s. each. Two-wheeled vehicles, 6s. each. Drays (two-wheeled), 6s. each. Drays (four-wheeled), 8s. each.

All goods not enumerated in the foregoing scale, per ton of 40 cubic feet, or dead weight per ton of 2,240lbs., at the Pier Master's option.

#### Wharfage Charges at Albany.

7. Outwards wharfage will not be charged on wool from Esperance landed at Albany to be dumped or transhipped, on which full inwards wharfage has been paid.

Outwards wharfage will not be charged on any other cargo on which full inwards wharfage has been paid, provided it is shipped to a port within this State.

In all cases where outwards wharfage is not charged each extra handling must be paid for at the rate of 9d. per ton, *plus* 6d. per ton wharf haulage (minimum 2s. per truck).

Shippers must produce receipts for inwards wharfage and declare that full inwards wharfage has been paid on goods being shipped.

#### Transhipment Cargo.

8. On all goods transhipped from vessels or lighters (secured to Jetties), to other vessels or lighters, a charge of 1s. per ton will be enforced.

Cargo received *ex* ships on to jetties or into trucks, for transhipment to other ships will be charged 2s. per ton, *plus* 9d. per ton for each handling by the Department.

Transhipment charges on coal ex ships fastened to jetties into coal hulks, for bunkering purposes only, will not be made.

9. Whatfage and other charges on all goods must be prepaid to the Pier Master or officer in charge, unless the consignee or consignor has a duly authorised ledger account with the Railway Department.

#### GENERAL REGULATIONS.

10. Before commencing to discharge or tranship inward cargoes, or prior to the clearance of any ship in the case of outward cargoes, Ship Masters or their agents shall hand to the Pier Master or Officer-in-Charge a freight-list of the cargo, which shall include mark number, shipper, consignee, weight or measurement.

11. Inward cargoes shall be delivered into railway trucks or trollies, and, as far as it is practicable, ship masters shall deliver cargoes according to the entries on bills of lading or manifests.

12. To insure prompt and correct deliveries to consignees, special efforts shall be made by ship masters to deliver goods of the same nature and brand together, *i.e.*, where bag stuffs are available they shall be delivered together, where cases are available they shall be delivered together, etc.

13. Outward cargoes to be delivered in the same order as inward cargoes. Goods for different ports to be kept separately.

14. No goods shall be landed or placed on the jetties without the written authority of the Pier Master or officer in charge.

15. If it shall appear that goods are being landed, and cannot, in the opinion of the Pier Master or officer in charge, be removed in time to prevent a "block," the Pier Master or officer in charge may give notice, in writing, to the masters or persons in charge of vessels or lighters from which goods are being discharged to stop discharging cargo, and, upon such notice being given, no further cargo shall be discharged until such time as the Pier Master or officer in charge may direct.

16. The official hours for trucking will be from 8 a.m. to 6 p.m. from the 1st of October to the 30th of April, with an interval of one hour for dinner. On Saturdays the hours will be from 8 a.m. to 1 p.m. From the 1st of May to the 30th of September the hours will be from 8 a.m. to 5.30 p.m., with an interval of one hour for dinner. Saturdays, 8 a.m. to 1 p.m.

17. On all goods trucked after hours, on holidays, or on Sundays, at the request of shipping agents or others, the Pier Master or officer in charge will levy, in addition to the ordinary rates, the amount of overtime charges incurred.

18. Cargoes which are partly free and partly for bond shall be taken to the receiving warehouses, where they will be tallied by officers representing respectively the Customs and Railway Departments.

19. If free goods are not removed from the receiving warehouses within 48 hours from the time they are placed therein, a storage charge of 1s. per ton or 2d. per package per day will be made.

20. Goods not cleared at the Customs House will be kept in the receiving warehouses for 24 consecutive hours after delivery *ex* ship, to enable the consignees to clear same or enter them for bond. If at the end of 24 hours goods are uncleared they will be delivered to Customs, and a charge of 1s. per ton (minimum 3d.) per consignment will be made for haulage from the receiving warehouses to Customs.

21. Cargoes going direct into bond shall be tallied by railway and ship's officers. The railway officer shall, if requested, give receipts for all deliveries ex ship during official working hours.

22. The Railway Department will deliver bonded goods to Customs between 8 a.m. and 6 p.m. from October 1st to 30th April, and from 8 a.m. to 5 p.m. from 1st May to 30th September. On Saturday, work shall cease at 1 p.m.

23. HIRE OF CRANES.—10-ton steam cranes, 10s. per hour, minimum £2; 5-ton steam cranes, 5s. per hour, minimum £1; donkey engines, 4s. per hour, minimum £1; hand-cranes, 2s. 6d. per hour. The foregoing charges are for the use of cranes at hirer's risk only, but the Commissioner of Railways will take the risk on payment of  $2\frac{1}{2}$  per cent. on value of goods to be lifted, in addition to ordinary crane charges. Application for the use of cranes must be made on the prescribed forms. (See page 99).

24. SPRINGS AND WINCHES—STORAGE, ETC.—Springs and winches may be allowed on the wharves and jetties at owner's risk, but a charge of 1s. 8d. per day or part of a day will be made in the case of winches whilst working, and 1s. per day when not in use. If a truck is required to move them from one place to another, the usual haulage charges will be enforced.

25. No person shall fish from any jetty.

26. Stones, bricks, clay, sand, lime, coals, coke, or other fuel shall not be landed or placed on the floor of the jetties. Firewood for the use of passenger steamers and other vessels or boats shall be taken direct from the truck to the vessel. No goods shall be handed over the rails of the jetties.

27. No person shall make fast any tackle, purchase, or other gear, to any part of the crane, or place, or use any private derrick, crane, or other lifting machine without special permission obtained from the Pier Master or officer in charge.

28. No person shall drive, ride, or impel a machine upon any jetty; provided, however, that a machine may be taken across any such jetty to or from any steamer, vessel, or boat moored thereto, for the purpose of being loaded or unloaded thereat.

## JETTY REGULATIONS.

The term "machine" shall include a bicycle, tricycle, velocipede, perambulator, or any motor car.

29. No bullock or horse teams, or any wheeled vehicle, other than a railway truck, drawn by any quadruped or quadrupeds, shall be driven on to, or permitted to go on, the jetties, and no riding on horseback will be permitted thereon.

30. No person shall land, or place, or cause to be landed or placed upon any jetty, or upon the approach to any jetty, any decayed or decaying vegetables, or other thing whatsoever likely to become a nuisance.

31. Live stock in limited quantities may be landed on the jetties by permission being obtained from the Commissioner of Railways, and under the terms and conditions imposed by such authority.

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