Supplement to Government Gazette

WESTERN AUSTRALIA,

OF THURSDAY, 4TH MAY, 1893.

PERTH: SATURDAY, MAY 6, 1893.

RAILWAY ACT (42 Vict., No. 31, Sect. 26).

HEREBY certify that the Section of the South-Western Railway from Perth to Jarrahdale Junction, a distance of twenty-nine miles, may be safely used for Passengers and Goods Traffic.

H. W. VENN,

Commissioner of Railways.

4-5-93.

WEST AUSTRALIAN GOVERNMENT RAILWAYS.

By-Law No. 46.

THE Commissioner of Railways of Western Australia, in pursuance of the powers conferred upon him by the Railways Acts of 1878 and 1879, does hereby make the following By-law, to come into operation on the 27th day of May, 1893, and all previous Rates and Regulations conflicting therewith are hereby repealed:—

Rates and charges for the carriage of Merchandise and Live Stock on the West Australian Railways, and Classification, Conditions, and Regulations under which such Merchandise and Live Stock will be conveyed.

Approved by the Governor in Council, on the 25th day of April, 1893.

H. W. VENN, Commissioner of Railways.

GENERAL CONDITIONS AND REGULATIONS

FOR THE

CONVEYANCE OF MERCHANDISE AND LIVE STOCK.

- 1. The Commissioner of Railways will not be accountable for any articles unless the same be signed for as received by his clerks or agents, and every consignment of goods, when delivered for transmission by Railway, must be accompanied by a consignment note (to be had on application at all stations) signed by the sender, or some authorised person on his behalf, as a guarantee of the correctness of the information furnished therein. Any false description will render the sender liable to a penalty of Ten Pounds (Vide 44 Vict., No. 17, Sections 7 and 8). The goods must be well and securely packed and plainly and legibly marked, or addressed, with the name of the consignee and the place of destination.
- 2. The Commissioner of Railways or his officers may refuse to receive for carriage any goods undescribed, or insufficiently described, and the right is reserved by himself and his officers to inspect all goods before accepting the same for carriage; and for this purpose any package of goods may be opened and examined, and any expense occasioned thereby shall be borne by the sender.

- 3. Goods Warehouses will be open for the receipt and delivery of goods from 6.30 a.m. till 5.0 p.m. (Sundays, Christmas Days, Good Fridays, and Proclaimed holidays excepted), and except on Saturdays, at Fremantle and Perth, when they will be closed at 2 p.m.
- 4. The Commissioner of Railways or his officers may, at their option, require the prepayment of trainage charges, or allow goods to be forwarded to pay.
- 5. In the event of a consignee or consignees of goods refusing to receive the same 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.
- 6. The Commissioner of Railways will consider himself or his officers at liberty to deliver goods, and to charge for such delivery, in all cases in which the senders of the goods do not give notice that the goods are to be taken from the station by the consignees.
- 7. The Commissioner of Railways will not be responsible for the loss of, or damage done to Money, in cash or bills, or Promissory Notes, or securities for Money, or Jewellery, Trinkets, Rings, Precious Stones, Bullion, Gold and Silver manufactured or unmanufactured, Gold and Silver Plate, or Plated Articles, Clocks, Watches, Timekeepers, Marbles, Lace, Furs, Silks in a manufactured or unmanufactured state, and whether wrought up or not wrought up with other materials, Writings, Title Deeds, Prints, Paintings, Maps, Engravings, Pictures, Stamps, or other valuables; nor for damage done to China, Glass, Crockery Ware, Wearing Apparel, Musical Instruments, Furniture, Toys, Castings, or any other such hazardous or brittle articles, in packages or otherwise, unless the same be declared as such, and their full value specified; nor for loss or damage arising from Fire, Storm, Flood, Tempest, or otherwise from the act of God or from Civil commotion, and whether warehoused or not; nor for decay or deterioration from delay or otherwise, nor for any loss or damage whatsoever under any circumstances, unless such loss or damage shall occur or arise from, or in consequence of, the gross and wilful default of the Commissioner, his Clerks, Officers, Servants or Agents.
- 8. Nor for the loss of or damage done to goods put into returned Wrappers or Boxes, or Packages described as empties; nor of any goods left until called for, or to order, or warehoused for the convenience of the party to whom they belong, or by or to whom they are consigned.
- 9. Nor for the loss or non-delivery of or misdelivery or damage of any packages insufficiently or improperly packed, marked, directed, or described, or containing a variety of articles liable by breaking to damage each other, or other articles; nor for leakage arising from bad casks or bad cooperage, or from fermentation.
- 10. Nor for loss or injury to fruit, fish, meat, poultry, game, and other perishable articles, arising from the perishable nature of such articles, or from the same being not taken away forthwith on arrival at the station, or for the non-delivery thereof at any certain time or in any time for any particular market, or from not being conveyed or forwarded by any particular train, or from delay or stoppage however occasioned. And such fruit, fish, meat, poultry, game, and other perishable articles, not taken away, or not paid for forthwith after arrival, if directed to be kept till called for, or to the like effect, or without any legible or intelligible directions, or directed to a place not known, or refused by the person, or as the place to whom or where directed, may be forthwith sold by auction, or otherwise for the benefit of all concerned, and payment or tender of the net proceeds of any such sale, after deductions of the moneys due in respect of the carriage or storage of the said goods, and of all charges and expenses of sale, shall be accepted as equivalent to delivery, and the Commissioner of Railways may also destroy such goods if they become offensive or dangerous to health, and may recover from the owner all charges due to them in respect of the same in any court of competent jurisdiction. All produce liable to deteriorate, such as polatoes, etc., sent to store and unclaimed by the owner within three months, will be sold by the Commissioner of Railways, but any of such articles showing signs of deterioration before the expiry of three months may be sold forthwith, and after deducting what may be due for railway carriage, cartage, storage, and other charges (including expenses of sale), the Commissioner will pay over the surplus, if any, to the owner.
- 11. The Commissioner of Railways will not bind himself to forward goods from any station by the first succeeding or any particular train; nor will he agree to send a wagon from one station to another with less than one ton; nor will he under any circumstances guarantee arrival or delivery of any goods or live stock at any particular time.
- 12. All goods from whomsoever received, or to whomsoever belonging, are subject to a lien, not only for the freight of the particular goods but also for any general balance that may be due from the owners, consignors, or consignees; and if in fourteen days after the Commissioner, his clerks, or agents first received the goods for transmission by this railway, the money due be not paid, they will be sold by auction, and the proceeds applied toward satisfaction of such lien and expenses.
- 13. Consignees to give Receipt.—A written receipt must be given by consignees for all goods received from the Department, and the Commissioner may demand proof of ownership or an indemnity note signed by two approved sureties should there be any doubt as to the person applying for the goods being the actual consignee or owner.
- 14. All goods will be subject to a storage charge of sixpence per ton, or one penny per package per diem if not removed from the railway premises within twelve working hours after arrival.
- 15. All empties not taken away within one month after their arrival will be sold by auction to defray expenses.

- 16. The Commissioner of Railways will not be responsible for loss or damage arising from fire caused by sparks from engines.
- 17. The Railway Department will generally provide sheeting for goods, but the Commissioner of Railways will not be liable for injury done by inclement weather to goods of any description whatever.
- 18. No claim for loss of or damage to goods and live stock will be allowed unless made out at cost price (the original invoice to be produced if required), and submitted on or before the fourth day after the delivery of the goods, and the delivery of such goods will be considered as complete on arrival at station to which the goods have been consigned; or, if carted or shunted by the servants of the Commissioner, when the goods are placed at the door of the consignee, the cellaring or warehousing afterwards will be at the owner's risk. Notwithstanding any period or periods of credit which, as a matter of convenience, the Commissioner may allow, he hereby gives notice that all charges for freight or carriage, or for conveyance, are due in cash on delivery or tender of the goods.
- 19. Platforms.—Goods will not be received for delivery at platforms and sidings, or from platforms and 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 loading arising from any cause whatever after arrival at destination, and the sender will be required to sign a special agreement to that effect. All goods for platforms and sidings must be prepaid at sending stations.
- 20. Demurrage on Trucks.—When the 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, will be made for all 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). Exemption from demurrage or storage and risk of loss or damage cannot be claimed in consequence of non-receipt of notice. 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 charging 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 service, 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.
- 21. Tarpaulins.—A charge of 2s. 6d. per day, or part of a day, will be made for each tarpaulin used beyond twelve working hours (exclusive of Sundays or proclaimed public holidays) in covering any goods (whether in the truck or otherwise).
- 22. Weightne of Goods.—When traffic coming to or from railway transit is weighed at stations specially for the convenience of the owners, a charge of threepence per weighing is to be made and a weighing ticket handed to them. Traffic going by rail requiring to be weighed for freight purposes will be weighed free of charge, and a weighbridge ticket handed to senders for each load, if demanded. Weights will not 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 traffic will be weighed on the railway weighbridge for a charge of 3d. per weighing.
- 23. Unclaimed Property.—All goods or other property unclaimed for the space of six months after arrival will be sold by the Commissioner, and after deducting from the proceeds what may be due to the Department for freight, storage, or other charges (including expenses of sale) the surplus, if any, will be held to the credit of the owner, and paid to him on demand.
- 24. Special Rates.—Notwithstanding anything hereinbefore contained, the Commissioner, in exceptional cases, may, for the purposes of promoting traffic in any particular class of goods, or encouraging any local industry, make a special reduction in the rate for the carriage thereof from one station to any other station; provided the reasons which induced the Commissioner to make it are available to the Executive Council on application.

GENERAL CLASSIFICATION OF GOODS.

All Goods and Minerals are charged at actual gross weight of 2,240lbs. to the ton, except where otherwise specified, and all rates are calculated upon a mileage basis, with a minimum charge per ton as for ten miles. For calculating rates any fractional part of a day will be charged as one day; fractional part of a mile—less than half-mile—will not be charged for; half-mile and upward, one mile will be charged for; any fractional part of one-quarter in weight will be charged as one quarter; fractions of one penny—less than one half-penny—will not be charged for; half-penny and over will be charged as for one penny.

Classes—Mineral, A and B, S to S.

The rates specified in the above classes are for haulage only. Goods and Minerals are to be loaded and unloaded, and if necessary chained, roped, and sheeted by the owner, or if this work be done by the Department one shilling per ton in addition will be charged. The

minimum weight to be charged per wagon for consignments under Classes M, A, and B, except otherwise specified, will be as follows:—

Minerals, 5 tons per wagon; smaller quantities at B rates and conditions.

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

Special B, 2 tons per wagon, or actual weight first class.

Should the charge for actual weight at first class rates be less than that at one or any of the above rates and conditions, such rate will be applied, the Smalls Minimum being observed in all cases.

Traffic of the A and B classes consigned from one sender to one or more consignees may be treated as parts of one consignment, subject to the Minimum of Class A and B respectively. When owners use their wagons, an allowance will be made of 6d. per ton.

Classes 1, 2, 3, and 4.

The rates specified in Classes 1, 2, 3, and 4 include loading, unloading, and risk, except where otherwise specified. If a consignment consists of 1, 2, 3, and 4 class traffic, the higher class rate will be charged should it be less than the separate charge for Smalls Minimum for each class. In Classes 1, 2, 3, and 4 Goods, &c., consigned to different persons, though forwarded by the same individual, will be treated as separate and distinct consignments.

Owners' Risk.

All articles against which the letters "OR" are marked are conveyed at owners' risk, and a risk note must be signed, otherwise the traffic must not be accepted.

Long Articles.

Long articles requiring more than one truck will be charged according to classification, with a minimum charge of one ton for each wagon, whether it carries part of the load or is used as a safety wagon only. When other goods are carried with them the long articles must be charged at the actual weight, provided the minimum charge as for one ton per wagon is maintained, and the carriage on the whole is paid by one person or firm.

Heavy Articles.

At stations where there are no appliances or means of loading or unloading such duties must be undertaken by owners, at their own risk and expense. Heavy articles will not be accepted for conveyance unless satisfactory arrangements are made by owners for unloading. Articles weighing seven tons and over, or requiring a specially constructed wagon, or alteration in wagon, will only be received and carried under special agreement. (See page).

Fragile, etc., Goods.

The Commissioner of Railways may refuse to carry articles which from their fragility, delicacy of construction, or insufficient protection, are in his, or his officer's opinion, more than ordinarily hazardous.

Scale of Charges for small Consignments.

In no case must the charge for any weight of Goods exceeding 336lbs. be less than the charge for 336lbs. according to scale on page .

Abbreviations.

N.O.S., not otherwise specified; O.R., owners' risk; C.R., Commissioner's risk; M., Mineral Class; A., Special A Class; B., Special B Class; S. to S., haulage station to station only; P.C., per cent.

Alphabetical Classification of Goods.

Article.	Class.	Article.	Class.
Acids (in cases and carboys)	4 O.R.	Ammunition (see Explosives)	
" " in lots of 4		Anchors and Chain Cables	1
tons and upward	2 O.R.	Angle Bars and Plates	1
ërated Waters, bottled, in cases or		Animals and Poultry, alive, in crates,	
casks	1 O.R.	coops, or cases, minimum 1 cwt	4
gricultural Machines, Implements, En-		Antifriction and Axle Grease	1
gines (see Machinery)	<u> </u>	Anvils	1
gricultural Seeds ir Bricks (metal)	1	Apples, grown in the Colony	1
ir Bricks (metal)		Apples (dried), imported	A & B
ir Pipes for Ventilators	1	Apples (dried), imported	4
de, Beer, and Porter in casks (bulk)	2	Apricots, Peaches, and Nectarines	4
", " bottled, in cases or	2 O.R.	" " " " grown	0
casks	2 O.K.	in the colony	2
de, Beer, and Porter in bulk or bottled, in cases or casks, made in the Colony	1 O.R.	" , $"$, packed in boxes for export	В
	4	Architraves, Mouldings, and Skirtings	3
Almonds	3	Arrowroot, Tapioca, and Sago	3
dum and Alum Cake, packed	1	Arsenic in kegs or casks	2
merican Leather and Cloth		Arsenic in kegs or casks Artificial Flowers	4
American Woodware in nests, tubs, and	1	Artesian Well Boring Plant	1
buckets	4	" " " in 4 ton lots	
mmonia	4 O.R.	per wagon	A

Article.	Class.	Article.	Clas
rtificial Manures, in two ton lots	В	Blinds, Venetians, packed	4
»	A		$4 \mathrm{O.R}$
sbestos, manufactured	2	Blocks, Pulley, wood or iron	3
" crude	B M	" wooden, for paving	I A&F
shes, Coke and other	1	" " for export Blue and Starch	2
sphalt	1	Blue and Starch Bluestone, in kegs and casks	2
xle Arm and Boxes	2	Boards (see Timber)	
" Beds	2	Boats and Canoes, minimum charge as	
" Grease	1	for one ton per wagon, S to S	3
"Springs	2	Boats and Canoes, not packed, loaded	
xles, Wheels and Springs (railway and	1,	on wagons with other goods, mini-	4 O D
tramway)	1	mum charge as for 5cwt	4 O.R
Bacon and Hams (in cases or casks)	2	Boats, (swing) Hobby Horses, and their appurtenances—minimum charge as	
loose or packed (cured	12	for one ton per wagon	4 O.R.
", " loose or packed (cured in the Colony) in one ton lots	В	Boilers—Steam, S. to S	1 O.R.
Bagatelle Tables (see Billiard Tables)	_	(Requiring more than one wagon to	
Bagging and Rope, for paper making	В	be charged not less than one ton per	
lags, in bales and bundles, small lots	1	wagon).	
" " " " large "	В	Boilers—Kitchen, Washing, or other	
" Paper, packed	2	open (copper or iron)	4
Saking Powder	3	Do. do do	3 O.R.
Ballast	M	Boiler Fluid	3
Banners and Flags Barcelona Nuts	4 O.R.	Boiler Tubes Bolts, Nuts, and Washers, in cases or	3
ar Iron	B	packages	1
ark, loose, minimum 2 tons per wagon	1	Do. do. do	B
	B	Bones	B
arley, grown in the colony for export	A	Bonedust	B
arley, grown in the colony		Bonnets and Hats of all kinds, in cases	
itto, imported	1	and Crates	4
arrels, new and empty	2	Books, in cases	3
arrows and Barrow Wheels	2	Boots and Shoes, in cases or trunks	3
askets and Basket Ware	4 O.R.	Boring Plant, and Diamond Drill Plant	1
ath Bricks	1	,, in 4 ton lots, per wagon	A
ath Chairs, packed " " unpacked	4 O.R.	Bottles and Jars (Druggists), in cases, crates, and casks	3 O.R
aths, iron, tin, zinc, or enamelled,	TO.IV.	Bottles and Jars, common (other than	5 0.10
	4	Druggists), in cases, casks, and crates	10.R
packed itto, unpacked	4 O.R.	Bottles, loose, empty	B O.B
attens (see Timber)	_	Bowls, Dishes, and Tubs—Galvanised	
eadings and Mouldings, common wood,		iron	2
not gilded	3	Boxes, Trunks, or Cases	3 O.R
seadings and Mouldings, picture, packed	4	Bran and Pollard, produced in the Colony	A & E
", " unpacked geans, grown in the colony		" " imported Brass—Nail Rod, Sheet, Tubing, and	1
teans, grown in the colony	A & B	Wire	3
edsteads, in cases		Brass—Scrap	1
" otherwise packed		Brattice Cloth	$\overline{2}$
edding	4	Bread	1 O.R.
eef and Pork, salt, in casks		Bread Safes	3 O.R.
eef, Mutton, Veal, and Pork, fresh		Break Blocks	1
" " " " preserved eehives		Brickmaking Machinery	1
eehives	4	Bricks—air, cast iron (see Air Bricks)	3.5
eer, in casks (see Ale)		" common, for building purposes " glazed or enamelled	$_{ m A}$
eer Engines (see Ale Engines)		Bridgework and Roofwork (Iron)	i O.R
eetroot	1	Brittania Metal goods	4
,,	B	Bronze Phosphor	3
ells of all kinds elting, leather and rubber	4 O.R.	Brooms and Brushes, not packed	3
elting, leather and rubber	3	", ", packed Buckets and Pails, wooden	1
enzoline, Gasoline, Naptha, Petroleum,	0.07	Buckets and Pails, wooden	3
and Kerosene icarbonate of Soda	3 O.R.	., 1ron	2
icarbonate of Soda icycles, Tricycles, and Velocipedes, in	3	Buckets and Tubs for mining and dredg-	7
pieces, packed in cases	4	ing Buggies, finished and packed in cases	1
icycles, Tricycles, and Velocipedes,		,, Carriages, Wagonettes, and	æ
complete in cases	4 + 50 p.c.	Wagons (see page)	
icycles, Tricycles, and Velocipedes,		Building Stone, rough	\mathbf{M}
complete, unpacked	4 O.R.	" " " dressed and carved … Builders' Implements, such as ladders,	Ā
lliard and Bagatelle Tables, packed	4	Builders' Implements, such as ladders,	
", ", unpacked	4 O.R.	scaffold poles, &c	1
ird Cages, wood and wire	4 O.R.	Bullock Drays and heavy Lorries and	
irds and Animals, stuffed, in cases	4 O.R.	Wagons (see page) Bullock Yoke and Bows	
scuits, except ship and dog ,, ship or dog, in casks or bags	3	Bullock Yoke and Bows	1
	1	Butter, Dripping, and Lard, in casks, kegs, and cases	1 O.R.
	4	kegs, and cases	. U.M.
lacking	2	VCC-dataset	
acklead	2	Cabbages, Cauliflowers, Carrots	1 O.R.
lades—Scythes	3		A & B
lankets and flannels, packed	3		4
lasting powder (see Explosives)		unpacked	4 O.R.
leaching Liquid, in carboys or in	~	Cables, Chains, and Anchors	1
bottles, packed in cases	4 O.R.	Cages, Bird (see Bird Cages)	— В
leaching Powder	1	Cake, Oil and Linseed	

Article.		• .	Class.	Article.	Cla
alves (see page)				Coal in Owners' wagons, 6d. per ton less	
amp and Colonial Ovens			3 O.R.	then ordinary rate	M
ams, Stamper Heads, and			1 0 D	" Slack	M
castings)		•••	1 O.R. 3	Cocoa	4. 2
anary and Hemp Seed andles, in boxes			$\frac{3}{2}$	Cocoanut and Coir Matting	2
andied Fruits			3	" Oil, in casks or iron drums	3
lances (see Boats)			<u> </u>	Cocoanuts, packed	1
anvas, in bales ,, Hose, packed			2	Coffee	2
" Hose, packed …	•••		2 3	Coir Matting	$\frac{2}{2}$
arboys (new) arbonate of Soda			1	,, Yarn	A &
Sards (show)			4	Colliery Machinery	2
ards (show) arpeting			3	Screens and Tips in 4 ton lots	1
arriages (railway) see Keg	ulations j	page		", " (otherwise) Colonial Wine, in casks and cases	2
arriages, Wagons, and sim		eles,		Colonial Wine, in casks and cases	1 D
in pieces, in cases, importarriages (see Buggies, &c.)	5eα	• • •	4	Colza Oil (see Castor Oil) Colors and Paints in Casks, Iron Drums	В
arrots (see cabbage, &c.))			Colors and Paints in Casks, Iron Drums	
artridges, blasting (see Ex	colosives)				3
" Safety and Sn	nall Arm	, in		Columns (Iron) wrought or cast Commercial Travellers' Samples	В О.
cases			 	Commercial Travellers' Samples	3
asks and Cases, new and e			2	Composition Boilers	2
astings, in cases	· · · ·	 L	2 O.R.	Confectionery in Parcels and Hampers	4
astings, Iron and Steel, polished, and light and fr	burned		3 O.R.	" " Casks, Cases, & Boxes Concrete—See Cement	3
pononcu, and ngnt and n astinos, ronoh	.ague		1 O.R.	Condimental Food (see Cattle Food)	
astings, rough astor, Colza, and Olive Oi	ı		3	Connections and Spoutings, Iron, Tin,	
attle Cribs	•••		4	and Zinc	3 0.3
attle Food			1	Contractors' Plant (Railway), minimum	_
attle and other troughs (i	ron)	• • •	3 O.R.	4 tons per wagon	В
austic, Soda, and Potash		• • •	1	Contractors' Plant (Railway), less quantities	1
ement ,, and Concrete Block			A&B O.R. A&B O.R.	Contractors' Wagons, on wheels, 6d. per	1
haff, imported, actual weigh	sht		1	mile each; minimum 5s. per wagon	
haff, in bales or bags, pro	duced in		_	Coops (Poultry), new; min. charge as	
colony, minimum 21 tons			A	for lewt	1
haff, in bales or bags, pro	duced in	the		Copper, in ingots or cakes	1
colony, minimum 12 tons	per wago	n	В	" Ore	В
haff Cutters hains (see Anchors, &c.) hairs Bath packed			2 O.R.	" Scraps	1
hains (see Anchors, &c.)	• • •	• • • •	4	" Tubing, Piping, Sheet, and Wire	9
hairs, Bath, packed ,, ,, unpacked		•••	4 O.R.	Noila Pirota and Pada	$\frac{3}{2}$
chairs, in pieces, packed in	cases		3	Copperas, packed	1
unpacked			4 O.R.	Copperas, packed	3 O.
Shalk and Ochre Shandeliers, packed "unpacked			1 O.R.	Cordage	3
handeliers, packed			4	Cordials, in jars and pottles	4
" unpacked …	•••	• • •	4 O.R.	" " cases and hampers	3
Charcoal, in bags ,, , less than	 2 tona		В	,, ,, casks	4
wagon		ber	1	Corncrushers	2
			1	Corn Flour	2
" Presses		•••	2 O.R.	" Screens	2
hicory	• • • •		3	" Sacks (new)	В
himney Pieces, packed	 In a d		3	Cornices and Cornice Poles	4 0.
" metal, pac	med	•••	2 O.R. 3 O.R.	Corrugated Iron, in cases	$\frac{1}{3}$
himney Pots, earthenware	аскеа Э		B O.K.	" " loose Cotton and Linen Goods, in boxes, cases,	U
and Cowls,	iron		3	bales, and trusses	3
hina and Glassware, pack	ed		4 O.R.	Counter and Shop Fittings	4 0.
hinese and Japanese Good	ls, not ot	her-		Crab Winches	2
wise specified		•••	4	Crane Work, in parts	2
hlorate of Potash hloride of Lime		•••	1	Cranes, complete, loaded in railway wagons	3
hocolate			$\begin{vmatrix} 1 \\ 2 \end{vmatrix}$	Crates (new) Empty	2
hurns and Churning Mac			4	Crockery, packed	$\frac{1}{3}$ 0.
ider, in casks or cases, ma			1	Crossings, Joints, and Points (Railway)	В
,, ,, ,, an	d bottled	l in		Crowbars	1
cases			3	Crucibles	
igars and Cigarettes, in car			4	Crystals (soda)	
ireus Plant, 8d. per tr (minimum), 10s. per truc	uck per	mile	common co	Currants (dried)	$\frac{2}{3}$
isterns (see Tanks)				Cutlery	U
lay, Fire and other			A	1	1
isterns (see Tanks) lay, Fire and other ,, Retorts and Blocks			1		
locks in cases			4 O.R.	Dairy Produce, N.O.S	2 0.
lod Crushers, in 4 ton 1	ots, B C	lass,		Dairy Produce, mixed	A &
less quantities			1	Dates	2
loset Pans		• • •	3	Deals (see page)	
" Earth			3	Detonators (see Explosives, page)	
Noth, Floor (see Linoleum fo Noth, Oil and Linoleum (2	Diamond Drill Plant (see Boring Plant) Dishes, Bowls, and Tubs (galvanised	· —
rom, ou sud ninoieum (966 THHOH	eum 	2 O.R.	iron) (galvanised	2
tor conditions)		• • •		To the Court of Tonat A factor of the Court	2
for conditions)			13	(Disintecting Fillia, in cases or tine	
for conditions)	· S		3 4 O.R.	Disinfecting Fluid, in casks or tins Disinfecting Fluid, in bottles, packed in	2
for conditions) oach and Carriage Wheels oach and Upholsterers' Toal	s rimmings		1	Disinfecting Fluid, in casts or tins Disinfecting Fluid, in bottles, packed in cases, hampers, or baskets Disinfecting Jars	3

Article.	Class.	Article.	Class.
Disinfecting Powder Distillery Apparatus Dobbins (see page)	1 4	Firewood, 6d. per truck per mile; Minimum 8s. per wagon between Fremantle and Guildford; between all other	
Dobbins (see page) Dog Biscuits, in bags or casks Dog Carts (see page)	1	Stations minimum 10s. per wagon Fireworks (see Explosives, page)	
Donkey Engines (see Machinery, page) Doors and Door Frames, (wooden)	2	Fish, dried and preserved, in cases, casks, or tins	2
", ", ", (glass) ", ", ", (furnace)	4 O.R. 1	,, Fresh	1 O.R. A
Door Bolts, Chains, Knobs, Knockers Latches, Plates and Springs	3	"; Plates Flagging (stone) Flags and Banners, in cases	M 4 O.R.
Drain Pipes, Glazed and Roofing Tiles Drain Pipes and Tiles (common)	A	Flannel and Blankets, packed Flax, in bundles and bales Elachings and Class Bisses days	3 1 D
Drapery, in bales, packs, and trusses ,, in boxes, cases, and hampers Drays (see page)	4	Fleshings and Glue Pieces, dry wet Flocks	B A 4
Dray and Wagon Tender Frames, and Fittings	2 O.R.	Floor Cloth and Linoleum (see Linoleum) Flooring Boards (see Timber)	
Dripping and Lard, in casks, kegs, and cases	1 O.R.	Flour, manufactured in the Colony Flour, manufactured in the Colony	A B
Drugs Drums, iron (new and empty)	4	Flour, imported Flour, Dressing or Purifying Machines	$\frac{1}{2}$
Dyes (liquid), in casks, iron drums, and tins			2 O.R. B O.R.
Dynamite (see Explosives, page)	1	" Roots and Bulbs Flue Pipes	3
Dynamos and Electric Machinery, packed Dynamos and Electric Machinery, un-	2	Fly Wheels and Spur Wheels Fodder (green)	2 A & B 3
packed	3	Forges, Portable Forgings, Rough Forks, Hay or other, in bundles	1 3
Earth	M	" " in cases	2 4 O.R.
" Closets Earthenware, in boxes and cases …	3 4	" (see Door Frames) Fruit and Garden Produce, not otherwise	_
" " hampers " " casks and crates …	3 2	specified, in one ton lots Fruit and Vegetables, dried and pre-	B O.R.
", casks and crates Edge Tools Eggs, packed	3 1 O.R.	served in the Colony Fruit and Vegetables, dried and pre-	1
Elevators (see Machinery, page) Empties, returned (see page) ,, new or not returned, N.O.S	<u>-</u>	served in tins, cases, or casks Fruit, packed in boxes, N.O.S., for export Fuel, Patent	$egin{array}{c} 2 \ B \ A \end{array}$
Engines (see Machinery, page) Engravings and Paintings, packed	4 O.R.	Fruit Trees and Cuttings Furniture, packed in cases ,, loose	1 4
Eucalyptus Oil for export	3	Furniture, in Vans, minimum 2 tons	4 O.R.
Ensilage	$\mid B \mid$	per Wagon, including Van. S. to S. Furniture Vans going to be filled or re-	2 O.R.
Evergreens (carriage to be prepaid) Excavators (same charges as Cranes) Exhibits at Shows (see Regulations, page)	_	turned empty Fuse	3
Explosives, except safety and small arm (see page)		Galvanised Iron, in cases	1
		,, ,, loose ,, Pipes, Iron and Tin	3
Fancy Goods	4 O.R. B	" Tanks, corrugated, empty	4 + 50 p.c. 2 & clas- sifica-
Fang Bolts Fat and Tallow	1 B	" " filled	tion
Feathers and Plumes Felloes, Naves, and Spokes	4 B		for con-
Felt	$\begin{vmatrix} 2\\1 \end{vmatrix}$	Garden Produce (see Fruits) ,, Rollers	3
Fencing Posts and Rails (see Timber, page)	_	" Seats	3
Fencing Wire and Standards " " in 2-ton lots Fender and Fire Irons, in cases	1 B	Gas Fittings in casks, cases, and crates " and Water Meters	3
", ", ", loose	2 3 O.R.	,, ,, Pipes ,, Stoves, packed ,, ,, not packed	1 3 3 O.R.
in pots Fibre, not otherwise specified	3	Gasometer Plates and Weights Gates, Iron or Wooden	3 O.A. 1 2
Figs Figs, imported	1 3	Ginger Beer (see Aërated Waters) Girders, Iron, minimum 1 ton per wagon,	
Files, packed Filters, packed	2 3	if more than one wagon is required Glass, Common, in cases and crates	1 3 O.R.
" unpacked Fire Arms, in cases	3 O.R.	,, Plate, in cases ,, Stained, in cases	4 O.R. 4 O.R.
Fire Blocks, Bars, and Bearers Boxes of Portable and other En-	1	Glassware, in cases Glass, not otherwise specified	4 O.R. 4 O.R.
gines " Bricks	2 A & B	Glucose	1 2
, Clay , Engines , Irons (see Fenders)	M 3 —	Glycerine .	4 1 4 O.R.
" frons (see Fenders)		Goods not specified	± 0.1%

Granite, fough M B Insulators, packed 2 2 2 2 2 2 2 2 2	Article.	Class.	Article.	Class.
grantic, roughed		1 _		
gropes grown in the Colony packed of horses and cases for forms Series of Gross Series and Gross Series and Gross Series and Gross Series and Gross Series of Gross Series and Gross Series of Gross Series and Gross Series of Gross Series o	, imported	1	packed	4 O.R.
Grapes, grown in the Colony packed in boxes and cases for export and local markets A & B Grafes and Stoves, not packed 3 o.B. Grafes and Stoves, not packed 3 o.B. Grave Stones or Younh Stones 1 o.B. Grave I and Road Metal 3 o.B. Jampel Road Road and Troot 3 o.B. Grave I and Road Metal 3 o.B. Grave I and T and T and Road 3 o.B. L	polished	1		
export and local markets	Grapes, grown in the Colony	1	Iron Ore	1
Grates and Staves, not packed and Grates and Glasses and		1 & D	Iron, Scrap	A & B
and quwyres with first or stores and a lock of Greene, Antifriction and Axle of Greenere, Antifriction and Axle of Grindstones. In the Colony of Greenere, and Grant and the Colony of Greenere, and the Colony of Greenere, and Grant and Grant and Trucks. Handy proves and Bacteria preparess and Carles of State (see Greenere) and Grant (see Explosive) and Sanddlery and Jones (see Bollers) and Jaman and Grant (see Explosive) and Jaman and Grant (see Explosive) and Jaman and Jones (see Bollers) and Jaman and Grant (see Bollers) and Jaman an		_	Tronmongery, N.O.S.	
and upwards Gravel and Road Mach Stones Gresses, Antification and Axle Gresses, Antification and Axle Gresses, Antification and Axle Gresses, Antification and Axle Grone Fodder (see Fodder) Grindatones Grooceries and Ollmen's Stores, in casks and cases, MO.S. Grindatones Grooceries and Ollmen's Stores, in casks Grooceries and Casks Grooceries and Casks Grooceries and Ollmen's Stores, in casks Grooceries and C			Iron, Pig	A & B
Grave Stones or Tomb Stones		100	Iron Plates	
Grave Stones or Tomb Stones	Gravel and Road Metal		Tronstone	
Green Foodder (see Foodder) Grindery			Iron Tanks, empty and full (same as	
Grindery Grooteries and Oilmen's Stores, in casks Gund Gund Gund Gund Gund Gund Gund Gun	Grease, Antifriction and Axle		Galvanised Tanks)	
Grindstones Groceries and Oilmen's Stores, in casks and cases, N.O.S. Grocebers, Tree 1	Grindery	1	Jam, including Marmalade, in boxes,	
and cases, N.O.S. 3 3 3 3 3 3 3 3 3	Grindstones	1 O.R.	casks, and cases, imported	3
Grubbers, Tree Guan Cotton (see Explosives) Gun Cotton (see Explosives) Grun Cotton (see Explosives) Gr		9	Jams, including marmalade, made in	۹.
Guano	Grubbers, Tree	ſ	Jams, including marmalade, made in	T
Gup Powder , "Gypstum B Jars (see Bottles, page —) Jointly and Jointly Tools, N.O.S 3 o.J. Language and Drums, empty Sking the Keys and Locks Richers and Locks	Guano	A & B	the Colony for export	В
Gup Powder , "Gypstum B Jars (see Bottles, page —) Johney and Joiners' Tools, N.O.S 3 o.J. Language and Drums, empty 2 ladders, exceeding 15 feet, minimum dharge afro one ton per wagon S. to S., inimum and Joiners' Tools, N.O.S	Gum	2	Japanned Ware	
Hair, Plasterers' , for upholstering purposes 2 3 5 5 5 5 5 5 5 5 5	Gun Powder		Jars (see Bottles, page —)	
Hair, Plasterers' , for upholstering purposes 2 3 5 5 5 5 5 5 5 5 5	Gypsum "	B	Joinery and Joiners' Tools, N.O.S	3 O.R.
For upholstering purposes 3		9	Joints (see Crossings)	_
Hams and Bacon, packed in cases or casis production in the Colony, in one ton lots of the Colony, in the colony, hydraulic or machine-pressed, min. 2½ tons per truck or machine-pressed, see Soliers or machine-pressed, min. 2½ tons per truck or machine-pressed, see Soliers or machine-pressed, min. 2½ tons per truck or machine-pressed, see Soliers or machine-pressed, min. 2½ tons per truck or machine-pressed, see Soliers or machine-pressed, see Soliers or machine-pressed, see Soliers or machine-pressed see from ton per wagon Sto S, if loaded with other goods, actual weight. Ladders, exceeding 15 feet, minimum charge as for one ton per wagon Sto S, if loaded with other goods, actual weight. Ladders, exceeding 15 feet, minimum charge as for one ton per wagon Sto S, if loaded with other goods, actual weight. Lamp Cost. per truck. Lamp Cost. per casks (bulk) 2 O.E. Lamp Glasses Lamp Glasses		1	To see	
in one tool lots	Hams and Bacon, packed in cases or casks	E .		1
Shovel, and Spade	" cured in the Colony,		Kapok	
Shovel, and Spade			Kerosene	3 O.R.
Shovel, and Spade	Handles, Broom, Fork, Mop, Rake,		Keys and Locks	
Harts in cases and crates 2	Shovel, and Spade		Kitchen Boilers (see Boilers)	
Harts in cases and crates 2	Harness and Saddlery			
Hay, grown in the colony, Hydraulic or machine pressed, init. 2½ tons per truck Ay, grown in the colony, not hydraulic or machine-pressed, S. to S., minimum 30cwt. per truck Ay, grown in the colony, not hydraulic or machine-pressed, S. to S., minimum 30cwt. per truck By Hay, imported 1 Lamp Glasses 2 O.R. Lamp Blasses 3 O.R. Lamp Reflectors 3 Lamp Wick 4 O.F. Lathses 4 Lathses 4 Lathses 4 O.F. Lathses 4 Lathses 4 O.F. Lathses 5 Filoaded with other goods, actual weight 2 O.R. Lapp Cartes, in casks (bulk) 2 O.R. Lapp Cartes, in casks (bulk) 2 O.R. Lapp Cartes, in casks (bulk) 3 Lamp Glasses 3 O.R. Lamp Wick 3 Lamp Posts (Iron) 1 O.R. Lathses 1 Lamp Wick 3 Lamp Wick 4 O.F. Lathses 5 Filoaded with other goods, actual weight 4 O.F. Lamp Wick 5 Filoaded with other goods, actual problem, in casks and casks 3 O.F. Lamp Wick 6 O.F. Lathses 6 O.F.	Harrows			
machine pressed, min. 2½ tons per truck. A A A A A A A A A	Hats in cases and crates	4		
Truck				2
or machine-pressed, S. to S., minimum 30ext. peer truck. 3 3 3.0.E Hay, imported 1 1 Lamp Blasses 3 3.0.E Hay Rakes and Elevators 2 O.R. Lamp Hosts (Iron) 1 O.E Hearth Stones B Lamp Wick. 3 3 Hemp 2 Lamp Mick. 3 3 O.E Hemp 2 Lamp Reflectors 3 Lamp Reflectors 3 O.E Hemp 2 Lamp Reflectors 3 Lamp Reflectors 3 O.E Hemp Beer 2 Lacal (see Butter -) Lathes 3 Lathes 3 Lamp Sensor 4 O.E Lamp Sensor 4 O.E D.E Lamp Sensor 4 O.E D.E Lathes 3 O.E Lathes 3 O.E D.E Lathes 3 O.E Lathes 3 O.E Lathes 3 O.E Lathes 3 O.E Lathes S.E Lathes S.E Lathes S.E	truck	}	Lager Beer, in casks (bulk)	2
Solution			,, ,, bottled, in cases and casks	2 O.R.
Hay, imported	30exet new timely	R	Lamp Glasses	3 O.R.
Hogsheads, new	Hay, imported	1	Lumn Poete (Iron)	1 O.R.
Hogsheads, new	Hay Presses	2 O R	Lamp Reflectors	
Hogsheads, new	Hearth Stones	В	Lamps	4 O.R.
Hogsheads, new	Hemp	2	Lard (see Butter —)	ł
Hogsheads, new	Hides and Skins in bundles or packed	1	Lathing Patent Iron	
Hollow-ware, N.O.S.			Laths (see Timber, page —)	
Hoop Iron or Steel	TT	1	I T BA	
Hop Beer, bottled, in cases and casks, made in the colony		1	¶	
Hops, in bales or pockets			" Sheet	
Hops, in bales or pockets, grown in the colony			Dellar d William	3 O.R.
Colony		9		
Horse or Cattle Provender in bags Horses (see page)	colony		Leather, in bales, bundles, and cases	3
Horses (see page)				3
Horse Shoes in bags, casks and packages Hosiery and Haberdashery in bales, packs, and trusses	Horses (see page)		and crates	1
Lemons and Oranges, in boxes, casks, and crates, imported Light Goods (N.O.S.) 3 4 O.F. Lime	Horse Shoes in bags, casks and packages	1		
Hosiery and Haberdashery, in boxes, cases, hampers, parcels		3		В
Light Goods (N.O.S.) Line 4 O.B.	Hosiery and Haberdashery, in boxes,	-	and crates, imported	3
Hurdles (Wood and Iron) 1 2 O.R. Lime Juice, in hampers 3 3 2 1 2 O.R. Lime Juice, in hampers 3 2 1 3 2 1 3 2 1 3 4 1 3 4 4 1 3 4	cases, hampers, parcels			4 O.R.
Hydraulic Machinery 2 O.R. Hydraulic Machinery, minimum 4 tons per wagon <	Hurdles (Wood and Iron)	1	A r. T. I. J.	
Hydraulic Machinery, minimum 4 tons per wagon	Hydraulic Machinery		" " in casks and cases	
Color		BOB		
Linoleum and Floorcloth, in rolls not exceeding 15 feet long	ber magon	DU.K.		
""">"" in 4 ton loads """>"" B O.R. 3 Linoleum and Floorcloth, exceeding 15 feet, minimum charge as for one ton per wagon, S. to S. 2 O.R. Implements, Agricultural (see page —) 4 (If loaded with other goods, actual weight.) 2 O.R. India Rubber and India Rubber Goods 3 Weight.) Linseed A & B Ink, Printers' 2 """>""" Meal """>""" A & B """>""" Writing """ 3 """" Liquor (see Spirits) """ Live Stock (see page ") """ —"" —"" —"" —"" —"" —"" —"" —"" —""	_		Linoleum and Floorcloth, in rolls not	
", Safes and Chests 3 feet, minimum charge as for one ton per wagon, S. to S. 2 O.R. Incubators 4 (If loaded with other goods, actual weight.) 2 O.R. Indian Corn A & B Linseed A & B Ink, Printers' 2 "Meal A & B ", Writing 3 Liquor (see Spirits) Live Stock (see page - Instruments, Musical and Scientific, Live Stock (see page - -				2 O.R.
Implements, Agricultural (see page —) — 4 Jeer wagon, S. to S. — 2 O.B. Incubators 4 Weight.) Linseed A & B Indian Corn 1 Jeer wagon, S. to S. 2 O.B. Indian Corn A & B Ink, Printers' 2 , Meal A & B Ink, Printers' 2 3 Instruments, Musical and Scientific, Intive Stock (see page)				
India Rubber and India Rubber Goods 3 weight.) Indian Corn , imported Ink, Printers' , Writing Instruments, Musical and Scientific, Instruments, Musical and Scientific, 1 Instruments, Musical and Scientific, 2 Instruments, Musical and Scientific, 3 Live Stock (see page) Live Stock (see page)	Implements, Agricultural (see page —)		per wagon, S. to S	2 O.R.
Indian Corn		1		
""">Ink, Printers" """>""" "	* * · · · · ·		1 Times and	A & B
,, Writing 3 Liquor (see Spirits) Instruments, Musical and Scientific, Live Stock (see page)	" " imported	1	" Meal	A & B
Instruments, Musical and Scientific, Live Stock (see page)			1 T	
	Instruments, Musical and Scientific.		Time Charles (Tables)	_
packed, N.O.S 4 Locks and Reys 3	packed, N.O.S	4	T1 3 TZ	3

Article.	Class.	Article.	Class.
Logs and Piles (see Timber, page)		Organs (same as Pianos)	
Locomotive (see Regulations, page)	_		4 O.R.
Logwood	1	Ovens (same as Grates)	
Looking Glasses	4 O.R.		
Lucifer Matches and Vestas (see Explosives)		Packed Manures	A & B
plosives)	4	Pails (same as Buckets)	21 (0.1)
898- (1)		Paints (same as Colors)	
dachinery (see page)			4 O.R.
Italian Carts (Children's), packed Italian Italian	4 O.R. A & B		3
Taize and Maizemeal Taize and Maizemeal, imported	1	Paper Bags, packed ,, in bales and bundles	1
Ialt	A & B		3
daltJanganese Ore	M	" Emery	2
Iangel WurzelIangles	A & B		3
langles	3 O.R. A & B	,, Waste Papier Maché Goods	B 4
Ianure, Stable and other Iarble, Polished, in cases	3	Paraffin Oil	3 O.R.
Innure, Stable and other In Insurance	3 O.R.	Paraffin Oil Patent Iron Lathing	3
Iarmalade (see Jam)		Patterns (same as Commercial Travel-	
farquees and Tents	3	lers' Samples)	3
Matches and Vestas (see Explosives, page)		Paving Blocks, wooden	A & B
page)	2	" " for export	25 p. A & B
Mattresses (Wire, Woven or other)	4 O.R.	Peaches (same as Apricots)	
Ieal	A & B	,, packed in boxes for export	В
" Imported	1 2 0 P	Pearl Barley	В
Meat, Fresh	2 O.R.	,, ,, imported ,, Shells	$\frac{1}{2}$
Jeat Safes	3 O.R.	Pears, grown in the colony	1
Ielons	1	" dried, imported	4
Ietal, Road	A	Peas, dried and split	В
Ieters, Gas and Water	3	Peas, green	1
Iilk, d. per gallon up to 25 miles; 4d. per gallon up to 50 miles, and 1d.		Pelts	B 3
per gallon up to 100 miles. Minimum		Perambulators, packed	4 O.R.
charge, 6d		Perfumery	4
Milk (Preserved), in tins, packed in		Petroleum	3 O.R.
boxes, casks, or cases	3	Pianos and Organs, packed in cases	4
In cases and boxes In case and boxe	4 2	" " not packed Pickets (see Timber, page)	4 O.R.
Vineral Waters, in cases and casks	1 O.R.	Pickets (see Timber, page) Pick Handles or Helves	1
Mining Props (see Timber, page)		Picture Frames	4 O.R.
Mining Trucks and Buckets, S. to S.;		Pictures in cases	4 O.R.
minimum 4 tons per wagon	B	Pier Glasses, packed Pig Iron	4 O.R.
Mirrors	4 O.R.	Pig fron	A & B B
fould Boards	2	Pig (see Live Stock, page)	
Mouldings, Architraves, and Skirtings	3	Pine (see Timber, page)	
Mowing Machines (see Machinery,		Piles and Logs (see Timber, page)	
page)	\ <u> </u>	Pipes (Brass and Copper)	3
Ausical Instruments (see Instruments) Austard	2	Pipes, Drain and Tiles (see Drain Pipes) "Galvanised (Iron and Tin)	3
instala	4		3 O.R.
Vails, Rivers, and Screws (iron and		" Gas and Water	1
steel)	1	,, Rainwater, Spoutings, and Con-	
Vails, Rivets, and Screws (copper and	9	nections	3
brass)	3 O.R.	Pit-boring and Well-boring Tools Pitch and Tar	1 A & B
Vaves	В	Pitch Pine (see Timber, page)	_ 0.0
(see Apricots)		Pitwood, Propwood, and Pitprops (see	
Do. packed in boxes for export	В	Timber, page)	 —
letting, Wire Roculations	2	Planks (see Timber, page)	
Tew Railway Vehicles (see Regulations, page)		Plant, Contractors' (see Contractors'	
Tuts, Edible	3	Plant) Plants, Garden and Budding, in boxes	
" Iron (see Bolts)		and cases	3
		Plants, Shrubs and Trees (Garden) in	
internal amoduced in the Colons	A & TO	baskets, mats, pots, and tubs	4 O.R.
eatment—produced in the Colony , —imported	A & B	Plaster Plaster of Paris Ornaments	1 O.R. 4 O.R.
	A&B	Plate (Gold and Silver), to be carried by	r U.E.
ats—Imported	1	special arrangement only, both in	
ils, in casks, cases, and tins, N.O.S	3	respect to rates and conveyance	
il Cake	A & B	Plate Glass, in cases	4 O.R.
ilmen's Stores, N.O.S	$\begin{vmatrix} 3 \\ A \end{vmatrix}$,, and Sheet Iron Plated Goods	1
nions, produced in the Colony	B	Plated Goods Ploughs, set up	3
", Imported	ĩ	,, in cases	$\frac{3}{2}$
pium	1	Plough Shares	2
ranges and Lemons, in boxes, casks,		Plumes and Feathers	4
and crates	1	Plums, grown in the Colony	1
oranges and Lemons, in boxes, casks and crates, imported	3	Plums , , Plums, imported	A & B
oranges and Lemons, in boxes, casks,		Points, Railway	B
	В	Poles, Telegraph and Scaffold (see	
and crates, for export	B	Timber, page)	

Article.	Class.	Article.	Class.
Pollard, produced in the Colony	A & B	Samples (Commercial Travellers')	3
Pollard, imported	1	Sand	M
Pork and Beef, salt, in casks	2	Sandalwood, minimum 3 tons per	
Portable Engines (see Machinery)	_	wagon	B + 25 p
Porter (same as Ale)		Sanitary Tubes	2 O.R.
Posts and Rails, wooden (see Timber,		Sash Weights Sawdust	1
page)	1 O.R.	Sawdust Sawn Timber (see Timber Regulations,	В
Posts, Iron	A & B		
Cotatoes, grown in the Colony for export	A & B	page —) Saws, packed	3
,, ,, for export ,, imported Pots, Iron	1	Scab Specific and Footrot Prepara-	0
Pots, Iron	2	tions in casks	2
" Flower (see Flower Pots)		Scaffold and Telegraph Poles (see Timber	i I
" Chimney (earthenware)	В	Regulations, page)	
Pottery, in crates	2 O.R.	Scenery, Theatrical and Panorama, in	
" minimum 4 ton per wagon	B O.R.	cases	4
Poultry, dead Powder (see Explosives, page)	4 O.R.	Scenery, Theatrical and Panorama, not	
Powder (see Explosives, page)		packed	4 O.R.
Programmed Most (ass Most)	3	School Furniture	$\frac{2}{2}$
Preserved Meat (see Meat) Preserves, in cases, N.O.S	3	,, Slates in cases packages	4 O.R.
Printing Ink	2	scientific Instruments (see Instru-	4 U.K.
3.5 1 .	4	ments)	
" Machinery	2	Scrap, Brass, Copper	1
Produce, Dairy, N.O.S	2 O.R.		A & B
" " mixed	A & B	Screw Jacks	3
Props, Mining (see Timber Regulations,		Screws and Washers — Copper, Iron,	
page)		and Steel	2
Provisions, Preserved, N.O.S		Scrubland Cultivators, in pieces	3 O.R.
Pumps and Pump Castings Pumpkins, grown in the Colony	2 O.R.	Scuttles, Coal	4
Pumpkins, grown in the Colony		Seats, Garden Seed Potatoes	3 O.R.
Pyrites	M		1
			1 3
monte	M	" Canary and Hemp	1
Quartz	THE STATE OF THE S	, Grass	3
			2 O.R.
Rackarock (see Explosives Regulations,		Seed Sowers Semolina	2 0.16.
page)		Sewing Machines, packed	4
	В	" not packed	4 O.R.
Rags, in bales Railings and Posts (iron)	1 O.R.	Shafts, Cart and Dray	3
Rails and Posts, wooden (see Timber		,, Buggy, Carriage, Dog Cart, and	
Regulations, page)		Gig	4
Rails, Fishplates, and Spikes	A	Iron	2
Railway Signals and Material belonging		" Wood in the Rough	1
thereto	2	Wood	В
Railway Sleepers (see Timber Regulations		Sharps, Colonial production	A & B
page)		" Imported	1
Railway Trucks (see Regulations, page)	1	Sheep (see Live Stock Regulations,	
Rain Water Pipes	1	page) Sheep Skins, in bundles	1
Rakes (see Hay Rakes)			1 3 O P
Ranges, Cooking (see Grates and Stoves) Reaping Machines (see Machinery		Sheep Troughing or Racks Sheep Wash in cases, casks, and iron	3 O.R.
Regulations, page)	f	drums	1
Red Lead	2	Sheet Brass and Copper	3
Resin	ī	Sheet Lead and Iron	2
	1		2
Retorts, Clav	1	Shingles, in bundles	B + 25 p.
Returned Empties (see Regulations		Ship and Dog Biscuits, in bags and casks	1
page)	-	Shirts, Cotton and Linen, packed	3
Rice]	Shoes and Boots, in cases and trunks	3 4 O B
Rivets, Screws, and Nails (iron and steel)	1	Shop Fittings and Counters	4 O.R. 2
brass copper and	3	Shot, in bags and kegs Shovels and Spades, in bundles	3
brass \cdots	M	G1 1 (t)	•)
Rock Salt	A & B	Signal Posts (Railway), and Material be-	
Rods, copper and brass	2	longing thereto	2
iron	2	Silk Goods	4
Rollers, Road and Garden	3	Skins, N.O.S	$\overset{\mathbf{r}}{2}$
Roofing, Felt	1	Skirting Boards (see Timber Regulations)	
" Slates and Tiles	A & B	Slack Coal	M
Roof and Bridge Work (iron)	1 O.R.	Slate Slabs	A
Rope, Hemp, and Wire	3	Slates, Roofing	A & B
Rubber and Leather Belting	3	Slates, School (see School Slates)	_
Rugs, packed in bales and bundles	3	Sleepers, Railway (see Timber Regula-	
Rye, produced in the Colony	A & B	tions, page)	
" imported	1	Smalls (see Scales page)	
lasta Com new in hale-	P	Snuff	4
Sacks, Corn, new, in bales	B 3	Soap, Common	1
Saddlery and Harness		" Fancy " Soft	3
afes, Bread and Meat	3 O.R. 2 O.R.		1
" Iron, in cases loose	0.00		$\frac{1}{2}$
,, Iron, in cases ,, ,, loose Sago	3 O.K.	, Bicarbonate	Ľ
Salt, minimum 4 tons per wagon		and Potash	1
" in less quantities			1 O.R.
Saltpetre	1	Sole Bars, Wooden	1

ole Plates and Breasts	4 O.R. 1 4 O.R. 1 O.R. B 4 2 1	Tomatoes, grown in the colony """" for export Tools Toys, in cases	1 B 3 O.R. 4 O.R. 2 B — 1 3 1 1 — 3
pade Handles pades and Shovels, in bundles pades and Shovels, in casks, cases, and hampers, imported pirits and Wines, in casks, cases, and hampers, made in the colony pirits and Wines, in jars pirits and Wines in jars pirits and Wines in jars porting and Wines in jars pookes	3 A 4 O.R. 1 4 O.R. 1 O.R. B 4 	hampers	3 O.R. 4 O.R. 2 B
pikes, Railway pirits and Wines, in casks, cases, and hampers, imported pirits and Wines, in casks, cases, and hampers, made in the colony pirits and Wines, in jars pirits and Wines in jars, made in the colony pirits and Wines in jars, made in the colony pookes ponges, in bales and cases porting Cartridges (see Cartridges) prings and Axles pur and Fly Wheels pandards (see Fencing) partial cartridges, iron pampers partial cartrid and Blue pattern and Blue pattern and Cranes (see Cranes)	A 4 O.R. 1 4 O.R. 1 O.R. B 4 2 1	hampers	4 O.R. 2 B - 1 3 1 1 - 3
pirits and Wines, in casks, cases, and hampers, imported	4 O.R. 1 4 O.R. 1 O.R. B 4 2 1	hampers	2 B 1 3 1 1 3
hampers, imported pirits and Wines, in casks, cases, and hampers, made in the colony pirits and Wines, in jars pirits and Wines in jars porting and wines in jars, made in the colony pookes poorting Cartridges (see Cartridges) portings and Axles y, " (Railway) pour and Fly Wheels pandards (see Fencing) paralles, iron paralles paral	4 O.R. 1 4 O.R. 1 O.R. B 4 2	hampers Traces and chains, loose, in 2-ton lots Traction Engine (see Machinery, page) Tramway Wheels and Axles Travellers' Samples Treacle, in casks Tree Pullers Trees and Shrubs (see Plants) Tricycles (see Bicycles) Trucks, Hand Railway (see Regulations, page) Trunks, Boxes, and Cases Tubing and Piving, iron and brass	B 1 3 1 1 — 3
pirits and Wines, in casks, cases, and hampers, made in the colony	1 4 O.R. 1 O.R. B 4	Traces and chains, loose, in 2-ton lots Traction Engine (see Machinery, page) Tramway Wheels and Axles Travellers' Samples Treacle, in casks Tree Pullers Trees and Shrubs (see Plants) Tricycles (see Bicycles) Trucks, Hand Railway (see Regulations, page) Trunks, Boxes, and Cases Tubing and Piving, iron and brass	1 3 1 1 — 3
pirits and Wines, in jars pirits and Wines in jars, made in the colony	4 O.R. 1 O.R. B 4 2 1	Tramway Wheels and Axles Travellers' Samples Treacle, in casks Tree Pullers Trees and Shrubs (see Plants) Tricycles (see Bicycles) Trucks, Hand Railway (see Regulations, page) Trunks, Boxes, and Cases Tubing and Piping, iron and brass	3 1 1 — — 3
pirits and Wines in jars, made in the colony	1 O.R. B 4 	Travellers' Samples Treacle, in casks Tree Pullers Trees and Shrubs (see Plants) Tricycles (see Bicycles) Trucks, Hand Railway (see Regulations, page) Trunks, Boxes, and Cases Tubing and Piping, iron and brass	3 1 1 — — 3
colony colony colons colony colons colons conges, in bales and cases corting Cartridges (see Cartridges) corings and Axles colons co	B 4 - 2 1	Tree Fullers Trees and Shrubs (see Plants) Tricycles (see Bicycles) Trucks, Hand , Railway (see Regulations, page) Trunks, Boxes, and Cases Tubing and Piping, iron and brass	1 1 — 3
cookes conges, in bales and cases conges, in bales and cases corting Cartridges (see Cartridges) crings and Axles """ (Railway) cur and Fly Wheels candards (see Fencing) campers campers carch and Blue carch and Blue cationery campers (see Cranes)	B 4 - 2 1	Tree Fullers Trees and Shrubs (see Plants) Tricycles (see Bicycles) Trucks, Hand , Railway (see Regulations, page) Trunks, Boxes, and Cases Tubing and Piping, iron and brass	1 — 3
corting Cartridges (see Cartridges) corings and Axles		Trucks, Hand Railway (see Regulations, page) Trunks, Boxes, and Cases Tubing and Piping, iron and brass	3
corting Cartridges (see Cartridges) corings and Axles	$\begin{vmatrix} 2 \\ 1 \end{vmatrix}$	Trucks, Hand Railway (see Regulations, page) Trunks, Boxes, and Cases Tubing and Piping, iron and brass	
(Railway) our and Fly Wheels candards (see Fencing) caples, iron campers carch and Blue cationery ca	1	" Railway (see Regulations, page) Trunks, Boxes, and Cases Tubing and Piping, iron and brass	
our and Fly Wheels candards (see Fencing) caples, iron campers carch and Blue cationery ceam Cranes (see Cranes)	1 1 1	Trunks, Boxes, and Cases Tubing and Piping, iron and brass	
team Cranes (see Cranes)	1 1	Tubing and Piping, iron and brass	3 O.R.
team Cranes (see Cranes)	1 1		3
team Cranes (see Cranes)	1	Tubes, Boiler	3
team Cranes (see Cranes)		Tubes, Boiler Tubs (see Buckets) Turnery Ware	_
team Cranes (see Cranes)	2	Turnery Ware	4 O.R.
Engines (see Cranes)	3	Turnips, grown in the colony	A & B
	_	Turpentine, in cases, casks, and cans	3
tearine	1	Twine Type, Printing, in cases	$\frac{2}{2}$
teel Bars and Bundles	1 -	Type, Printing, in cases Tyres	$\frac{2}{2}$
" Castings	1		-
Sheets	3		
tock, Live (see Regulations, page)		Umbrellas, packed in boxes and cases	4
cone-Cutting and Crushing Machine		Upholsterers' and Coach Trimming	4
" rough and undressed dressed for building	M A	" Hair	4
", dressed for building , ", dressed for building , ", carved, packed ", ", not packed ", ", not packed ", ", not packed ", ", ", not packed	1		
" not packed	2 O.R.	Valves	3
coneware (see Earthenware)		Varnish, in casks, cases, and drums	3
toves and Grates, packed	3	Vats, empty	3
" " not packed	3 O.R.	Vegetables, grown in the Colony	A & B
traw, grown in the colony, hydraulic or machine-pressed, minimum charge		Vegetables, grown in the Colony, small lots	1 O.R.
as for two tons per wagon		Vegetables, preserved in tins, packed in	1 0.16.
traw, grown in the colony, not pressed		boxes and cases	2
min. 25 cwt. per wagon		Velocipedes (same as Bicycles)	
"Imported	1	Venetian Blinds and Shutters, packed	3
" Elevators (see Machinery, page)	_	" " " not	
" Envelopes for bottles		packed	3 O.R.
trawberries, grown in the colony tuffed Animals and Birds, in cases		Vertical Steam Engines (see Machinery,	
noar	1	page) Vestas and Matches (see Explosives,	_
ugar ,, Lump, packed ulphur uperphosphates for Manure	$\frac{1}{2}$	page)	
ulphur '	2	page) Vine Cuttings Vinegar, made in the Colony	1
uperphosphates for Manure	A & B	Vinegar, made in the Colony	В
wedes, grown in the colony	A&B	" in cases	2
wing Boats, Hobby Horses, and their Appurtenances; minimum 1 ton per		", ", casks	1
wagon			
yrup, in casks	1	4	
		Wagons, Contractors (see Contractors'	
		Wagons)	-
ailinga Ouanta	M	Wagons, on wheels, Railway (see Regula-	
ailings, Quartz allow and Fat		tions, page)	3
,, in 2 ton lots		Washing Boilers (see Boilers)	
anks, Galvanised and Iron (see Gal-		Washing and Wringing Machines,	
vanised Tanks)		packed	3
apioca	1	Washing and Wringing Machines	0.0 =
ar and Pitch arpaulins		not packed Waste Cotton	3 O.R.
arpaulins ea	3	Waste Cotton Water, Ærated, in cases and casks	1 O.R.
elegraph Poles (see Timber Regula-		,, in bulk	A A
tions, page)		Water-boring Machines (see Boring	
elegraph Posts and Sockets, iron	A & B	Plant)	_
ents, in bundles	1 _	Water Meters	3
erra Cotta Bricks	1 -	" Pipes	1
" " Ware heatrical Scenery (see Scenery)	I .	Wax	3 3 O.R.
hreshing Machines (see Machinery		Weights, Sash	1 0.m.
page)		Wheat, grown in the Colony	A & B
iles, Fancy	4	" Imported	1
" Roofing and Paving	1	Wheelbarrows	2
imber (see Regulations, page)	1 0	Wheels, Buggy, Carriage, and Gig	3
in, in blocks, cakes, or ingots Ore	1	" Dray, Fly, and Wagon loose, iron, N.O.S	$\frac{2}{1}$
Dlatas	1 ~	", loose, iron, N.O.S White and Red Lead	$\frac{1}{2}$
Ware, in crates and hampers	1 .	Whiting	1
", " not packed	1	Window Frames and Sashes, with and	-
obacco Leaf	2	without glass	3 O.R.
" Manufactured	4	Winches, Crab	2

Article.	Class.	Article.	Class.
Wine, made in the Colony, for export Wine, made in the Colony Wines and Spirits, imported in casks and cases	1	Wool, scoured and washed, dumped, and hooped with iron Wool.—Each consignment note must	2, less 10 per cent.
and cases Wines and Spirits, imported in jars Windmills, in pieces and packages	4 O.R.	show whether the wool is greasy, or scoured, dumped or undumped, and the	
Window Glass (see Glass) Wire, Brass and Copper		marks on the bales Woolpacks, in bales	_ B
" Fencing , " in two ton lots	$\frac{1}{B}$	Do. loose, in bundles Wool Presses	$\frac{1}{2}$
" Netting " Rope Wooden Doors and Door Frames	3	Wringing and Washing Machines, packed	3
Wooden Doors and Door Frames " Handles (see Handles) " Railings (see Timber Regula-	!	Wringing and Washing Machines, not packed	3 O.R.
tions, page) Blocks, for paving		Yeast, in kegs and cases	4
Wool, greasy, undumped	per cent.	Yokes, Bullock	1
,, ,, dumped and hooped with	1, less 10	Zinc, in bundles, casks, cases, and plates	2
Wool, scoured or washed, undumped	per cent.	Zinc, Scrap, minimum one ton per wagon	1

MINIMUM CHARGES for the Carriage of Goods (except Dangerous Goods, for which see Regulations, page —), the weight of which in any one Class does not exceed 336lbs.

The Rate at the Head of Columns represents the Tonnage Rate of the Article consigned at its Ordinary Class Rate.

Weight not exceeding	Not exceeding 6,8.	Above 6/8 and not exceed- ing 7/6.	Above 7/6 and not exceed- ing 10/-	Above 10/- and not exceed- ing 12/6.	Above 12/6 and not exceed- ing 15/-	Above 15/- and not exceed- ing 17/6.	Above 17/6 and not exceed. ing 20/-	Above 20/- and not exceed- ing 25/-	Above 25/-and not exceed- ing 30/-	Above 30/- and not exceed- ing 35/-	Above 35/- and not exceeding 40/-	Above 40/- and not exceed- ing 50/-	Above 50/- and not exceed- ing 60/-	Above 60/- and not exceed- ing 70/-	Above 70/- and not exceed- ing 80/-	Above 80/- and not exceed-ing 90/-	Above 90/- and not exceed- ing 100/-	Above 100/- and not exceed- ing 110/-	Above 110/- and not exceed- ing 120/-	Above 120/- and not exceed- ing 130/-	Above 130/- and not exceed-ing 140/-	Above 140/- and not exceed- ing 150/-	Weight not exceeding
cwt. qrs.	s. d.	s. d.	s. d.	s. d.	s. d.	s. d.	s. d.	s. d.	s. d.	s. d.	s. d.	s. d.	s. d.	s. d.	s. d.	s. d.	s. d.	s. d.	s. d.	s. d.	s. d.	s. d.	cwt. qrs.
0 1	0 6	0 6	0 6	0 6	0 6	0 6	0 6	0 6	0 6	0 6	0 7	0 9	0 11	1 1	1 2	1 4	1 6	1 8	1 10	1 11	2 1	2 3	0 1
0 2	0 6	0 6	0 6	0 6	0 6	0 6	0 7	0 9	0 11	1 1	1 2	1 6	1 10	2 1	2 5	2 8	3 0	3 4	3 7	3 11	4 2	4 6	0 2
0 3	0 6	0 6	0 6	0 7	0 8	0 9	0 11	1 2	1 4	1 7	1 10	2 3	2 8	3 2	3 7	4 1	4-6	4 11	5 5	5 10	6 4	6 9	0 3
1 0	0 6	0 6	0 7	0 9	0 11	1 1	1 2	1 6	1 10	2 1	2 5	3 0	3 7	4 2	4 10	5 5	6 0	6 7	7 2	7 10	8 5	9 0	1 0
1 1	0 6	0 7	0 9	0 11	1 2	1 4	1 6	1 11	2 3	2 8	3 0	3 9	4 6	5 3	6 0	6 9	7 6	8 3	9 0	9 9	10 6	11 3	1 1
1 2	0 7	0 8	0 11	1 2	1 4	1 7	1 10	2 3	2 9	3 2	3 7	4 6	5 5	6 4	7 2	8 1	9 0	9 11	10 9	11 8	12 7	13 6	1 2
1 3	0 8	0 9	11	1 3	1 7	1 10	2 1	2 8	3 2	3 8	4 2	5 3	6 4	7 4	8 5	9 5	10 6	11 6	12 7	13 8	14 8	15 9	1 3
2 0	0 9	0 10	1 2	1 6	1 10	2 1	2 5	3 0	3 7	4 2	4 10	6 0	7 2	8 5	9 7	10 10	12 0	13 2	14 5	1.5 7	16 10	18 0	2 0
2 1	0 10	0 11	1 3	1 7	1 10	2 2	2 6	3 1	3 9	4 4	4 11	6 2	7 5	8 8	9 11	11 2	12 5	13 7	14 10	16 1	17 4	18 7	2 1
2 2	0 11	1 0	1 5	1 9	2 1	2 5	2 9	3 5	4 2	4 10	5 6	6 11	8 3	9 8	11 0	12 5	13 9	15 2	16 6	17 11	19 3	20 8	2 2
2 3	1 0	1 1	1 6	1 11	2 3	2 7	3 0	3 9	4 7	5 4	6 1	7 7	9 1	10 7	12 1	13 7	15 2	16 8	13 2	19 8	21 1	22 8	2 3
3 0	1 1	1 2	1 7	2 0	2 4	2 9	3 2	3 11	4 9	5 6	6 4	7 11	9 5	11 0	12 7	14 2	15 9	17 4	18 11	20 6	22 1	23 8	3 0

Mileage Rates for Goods at per ton of 2,240lbs., except where otherwise specified.

The following rates only apply to traffic conveyed from Fremantle Station to Perth Station, and $vice\ versa:$

* Imported Minerals must be charged at 2s. 6d. per ton, minimum 5 tons per wagon; and Imported Cereals 3s. 6d. per ton A Class and conditions, and 5s. 2d. per ton B Class and conditions.

Miles.	Mineral Class. per ton.	A Class. per ton.	B Class. per ton.	1st Class. per ton.	2nd Class. per ton.	3rd Class. per ton.	4th Class. per ton.
1 2 3 4 5 6 7 8 9	£ s. d.	£ s. d.	£ s. d.	£ s. d.	£ s. d.	£ s. d.	£ s, d
11 12 13 14	0 1 9 0 1 10 0 1 11 0 2 0 0 2 1	0 3 5 0 3 6 0 3 7 0 3 8 0 3 9	0 5 1 0 5 2 0 5 3 0 5 4 0 5 5	$\begin{array}{ccccc} 0 & 6 & 10 \\ 0 & 7 & 0 \\ 0 & 7 & 2 \\ 0 & 7 & 4 \\ 0 & 7 & 6 \end{array}$	0 7 8 0 7 10 0 8 0 0 8 2 0 8 4	0 9 6 0 9 10 0 10 2 0 10 6 0 10 10	0 11 4 0 11 10 0 12 4 0 12 10 0 13 4
16 17 18 19 20	0 2 2 0 2 3 0 2 4 0 2 5 0 2 6	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	0 5 6 0 5 7 0 5 8 0 5 9 0 5 10	0 7 8 0 7 10 0 8 0 0 8 2 0 8 4	0 8 6 0 8 8 0 8 10 0 9 0 0 9 2	0 11 2 0 11 6 0 11 10 0 12 2 0 12 6	0 13 10 0 14 4 0 14 10 0 15 4 0 15 10
21 22 23 24 25	0 2 7 0 2 8 0 2 9 0 2 10 0 2 11	0 4 3 0 4 4 0 4 5 0 4 6 0 4 7	0 5 11 0 6 0 0 6 1 0 6 2 0 6 3	0 8 6 0 8 8 0 8 10 0 9 0 0 9 2	0 9 4 0 9 6 0 9 8 0 9 10 0 10 0	0 12 10 0 13 2 0 13 6 0 13 10 0 14 2	0 16 4 0 16 10 0 17 4 0 17 10 0 18 4
26 27 28 29 30	0 3 0 0 3 1 0 3 2 0 3 3 0 3 4	0 4 8 0 4 9 0 4 10 0 4 11 0 5 0	0 6 4 0 6 5 0 6 6 0 6 7 0 6 8	$\begin{array}{cccc} 0 & 9 & 4 \\ 0 & 9 & 6 \\ 0 & 9 & 8 \\ 0 & 9 & 10 \\ 0 & 10 & 0 \end{array}$	0 10 2 0 10 4 0 10 6 0 10 8 0 10 10	0 14 6 0 14 10 0 15 2 0 15 6 0 15 10	0 18 10 0 19 4 0 19 10 1 0 4 1 0 10
31 32 33 34 35	0 3 5 0 3 6 0 3 7 0 3 8 0 3 9	$ \begin{vmatrix} 0 & 5 & 1 \\ 0 & 5 & 2 \\ 0 & 5 & 3 \\ 0 & 5 & 4 \\ 0 & 5 & 5 \end{vmatrix} $	0 6 9 0 6 10 0 6 11 0 7 0 0 7 1	0 10 2 0 10 4 0 10 6 0 10 8 0 10 10	0 11 0 0 11 2 0 11 4 0 11 6 0 11 8	0 16 2 0 16 6 0 16 10 0 17 2 0 17 6	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
36 37 38 39 40	0 3 10 0 3 11 0 4 0 0 4 1 0 4 2	0 5 6 0 5 7 0 5 8 0 5 9 0 5 10	$\begin{array}{ c cccccccccccccccccccccccccccccccccc$	0 11 0 0 11 2 0 11 4 0 11 6 0 11 8	$ \begin{vmatrix} 0 & 11 & 10 \\ 0 & 12 & 0 \\ 0 & 12 & 2 \\ 0 & 12 & 4 \\ 0 & 12 & 6 \end{vmatrix} $	0 17 10 0 18 2 0 18 6 0 18 10 0 19 2	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$
41 42 43 44 45	0 4 3 0 4 4 0 4 5 0 4 6 0 4 7	$ \begin{vmatrix} 0 & 5 & 11 \\ 0 & 6 & 0 \\ 0 & 6 & 1 \\ 0 & 6 & 2 \\ 0 & 6 & 3 \end{vmatrix} $	$\left \begin{array}{cccc} 0 & 7 & 7 \\ 0 & 7 & 8 \\ 0 & 7 & 9 \\ 0 & 7 & 10 \\ 0 & 7 & 11 \end{array}\right $	0 11 10 0 12 0 0 12 2 0 12 4 0 12 6	0 12 8 0 12 10 0 13 0 0 13 2 0 13 4	0 19 6 0 19 10 1 0 2 1 0 6 1 0 10	1 6 6 1 6 10 1 7 6 1 7 10 1 8 6
46 47 48 49 50	0 4 8 0 4 9 0 4 10 0 4 11 0 5 0	0 6 4 0 6 5 0 6 6 0 6 7 0 6 8	0 8 0 0 8 1 0 8 2 0 8 3 0 8 4	0 12 8 0 12 10 0 13 0 0 13 2 0 13 4	0 13 6 0 13 8 0 13 10 0 14 0 0 14 2	$ \begin{array}{c cccc} 1 & 1 & 2 \\ 1 & 1 & 6 \\ 1 & 1 & 10 \\ 1 & 2 & 2 \\ 1 & 2 & 6 \end{array} $	1 8 10 1 9 4 1 9 10 1 10 4 1 10 10
51 52 53 54 55	0 5 1 0 5 1 0 5 2 0 5 2 0 5 3	$\left \begin{array}{cccc} 0 & 6 & 9 \\ 0 & 6 & 10 \\ 0 & 6 & 11 \\ 0 & 7 & 0 \\ 0 & 7 & 1 \end{array}\right $	0 8 5 0 8 6 0 8 7 0 8 8 0 8 9	0 13 6 0 13 8 0 13 10 0 14 0 0 14 2	0 14 4 0 14 6 0 14 8 0 14 10 0 15 0	1 2 10 1 3 2 1 3 6 1 3 10 1 4 2	1 11 4 1 11 10 1 12 4 1 12 10 1 13 4
56 57 58 59 60	0 5 3 0 5 4 0 5 4 0 5 5 0 5 5	$ \begin{array}{c cccc} 0 & 7 & 2 \\ 0 & 7 & 3 \\ 0 & 7 & 4 \\ 0 & 7 & 5 \\ 0 & 7 & 6 \end{array} $	0 8 10 0 8 11 0 9 0 0 9 1 0 9 2	0 14 4 0 14 6 0 14 8 0 14 10 0 15 0	0 15 2 0 15 4 0 15 6 0 15 8 0 15 10	1 4 6 1 4 10 1 5 2 1 5 6 1 5 10	1 13 10 1 14 4 1 14 16 1 15 4 1 15 16
61 62 63	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	$\begin{array}{ c c c c c c }\hline 0 & 9 & 3 \\ 0 & 9 & 4 \\ 0 & 9 & 5 \\ \hline \end{array}$	$ \begin{array}{ccccc} 0 & 15 & 2 \\ 0 & 15 & 4 \\ 0 & 15 & 6 \end{array} $	0 16 0 0 16 2 0 16 4	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1 16 4 1 16 16 1 17

MILEAGE RATES—continued.

		MILEA	GE RATE	S—continu	ed.		
Miles.	Mineral	A	B	1st	2nd	3rd	4th
	Class.	Class.	Class.	Class.	Class.	Class.	Class.
	per ton.	per ton.	per ton.	per ton.	per ton.	per ton.	per ton.
64 65	£ s. d. 0 5 7 0 5 8	£ s. d. 0 7 10 0 7 11	£ s. d. 0 9 6 0 9 7	£ s. d. 0 15 8 0 15 10	£ s. d. 0 16 6 0 16 8	£ s. d. 1 7 2 1 7 6	£ s. d. 1 17 10 1 18 4
66	0 5 8	0 8 0	0 9 8	0 16 0	0 16 10	1 7 10	1 18 10
67	0 5 9	0 8 1	0 9 9	0 16 2	0 17 0	1 8 2	1 19 4
68	0 5 9	0 8 2	0 9 10	0 16 4	0 17 2	1 8 6	1 19 10
69	0 5 10	0 8 3	0 9 11	0 16 6	0 17 4	1 8 10	2 0 4
70	0 5 10	0 8 4	0 10 0	0 16 8	0 17 6	1 9 2	2 0 10
71	0 5 11	0 8 5	0 10 1	0 16 10	0 17 8	1 9 6	2 1 4
72	0 5 11	0 8 6	0 10 2	0 17 0	0 17 10	1 9 10	2 1 10
73	0 6 0	0 8 7	0 10 3	0 17 2	0 18 0	1 10 2	2 2 4
74	0 6 0	0 8 8	0 10 4	0 17 4	0 18 2	1 10 6	2 2 10
75	0 6 1	0 8 9	0 10 5	0 17 6	0 18 4	1 10 10	2 3 4
76	0 6 1	0 8 10	0 10 6	0 17 8	0 18 6	1 11 2	2 3 10
77	0 6 2	0 8 11	0 10 7	0 17 10	0 18 8	1 11 6	2 4 4
78	0 6 2	0 9 0	0 10 8	0 18 0	0 18 10	1 11 10	2 4 10
79	0 6 3	0 9 1	0 10 9	0 18 2	0 19 0	1 12 2	2 5 4
80	0 6 3	0 9 2	0 10 10	0 18 4	0 19 2	1 12 6	2 5 10
81	0 6 4	0 9 3	0 10 11	0 18 6	0 19 4	1 12 10	2 6 4
82	0 6 4	0 9 4	0 11 0	0 18 8	0 19 6	1 13 2	2 6 10
83	0 6 5	0 9 5	0 11 1	0 18 10	0 19 8	1 13 6	2 7 4
84	0 6 5	0 9 6	0 11 2	0 19 0	0 19 10	1 13 10	2 7 10
85	0 6 6	0 9 7	0 11 3	0 19 2	1 0 0	1 14 2	2 8 4
86	0 6 6	0 9 8	0 11 4	0 19 4	1 0 2	1 14 6	2 8 10
87	0 6 7	0 9 9	0 11 5	0 19 6	1 0 4	1 14 10	2 9 4
88	0 6 7	0 9 10	0 11 6	0 19 8	1 0 6	1 15 2	2 9 10
89	0 6 8	0 9 11	0 11 7	0 19 10	1 0 8	1 15 6	2 10 4
90	0 6 8	0 10 0	0 11 8	1 0 0	1 0 10	1 15 10	2 10 10
91 92 93 94 95	0 6 9 0 6 9 0 6 10 0 6 10 0 6 11	0 10 1 0 10 2 0 10 3 0 10 4 0 10 5	0 11 9 0 11 10 0 11 11 0 12 0 0 12 1	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	1 16 2 1 16 6 1 16 10 1 17 2 1 17 6	2 11 4 2 11 10 2 12 4 2 12 10 2 13 4
96 97 98 99 100	$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	0 10 6 0 10 7 0 10 8 0 10 9 0 10 10	0 12 2 0 12 3 0 12 4 0 12 5 0 12 6	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1 1 10 1 2 0 1 2 2 1 2 4 1 2 6	1 17 10 1 18 2 1 18 6 1 18 10 1 19 2	2 13 10 2 14 4 2 14 10 2 15 4 2 15 10
101 102 103 104 105	$ \begin{array}{c cccc} 0 & 7 & 2 \\ 0 & 7 & 2 \\ 6 & 7 & 3 \\ 0 & 7 & 4 \end{array} $	0 10 11 0 11 0 0 11 0 0 11 1 0 11 2	0 12 7 0 12 8 0 12 9 0 12 10 0 12 11	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1 19 5 1 19 8 1 19 11 2 0 2 2 0 5	2 16 3 2 16 7 2 17 0 2 17 4 2 17 9
106 107 108 109	$\left \begin{array}{cccc} 0 & 7 & 4 \\ 0 & 7 & 5 \\ 0 & 7 & 5 \\ 0 & 7 & 6 \\ 0 & 7 & 6 \end{array}\right $	0 11 3 0 11 3 0 11 4 0 11 5 0 11 6	0 13 0 0 13 1 0 13 2 0 13 3 0 13 4	1 2 5 1 2 7 1 2 8 1 2 10 1 2 11	1 3 3 1 3 5 1 3 6 1 3 8 1 3 9	2 0 8 2 0 11 2 1 2 2 1 5 2 1 8	2 18 1 2 18 6 2 18 10 2 19 3 2 19 7
111 112 113 114	$\left \begin{array}{cccc} 0 & 7 & 7 \\ 0 & 7 & 7 \\ 0 & 7 & 8 \\ 0 & 7 & 8 \\ 0 & 7 & 9 \end{array}\right $	0 11 6 0 11 7 0 11 8 0 11 9 0 11 9	0 13 5 0 13 6 0 13 7 0 13 8 0 13 9	1 3 1 1 3 2 1 3 4 1 3 5 1 3 7	1 3 11 1 4 0 1 4 2 1 4 3 1 4 5	2 1 11 2 2 2 2 2 5 2 2 8 2 2 11	3 0 0 3 0 4 3 0 9 3 1 1 3 1 6
116 117 118 119	$ \begin{vmatrix} 0 & 7 & 9 \\ 0 & 7 & 10 \\ 0 & 7 & 10 \\ 0 & 7 & 11 \\ 0 & 7 & 11 \end{vmatrix} $	0 11 10 0 11 11 0 12 0 0 12 0 0 12 1	0 13 10 0 13 11 0 14 0 0 14 1 0 14 2	1 3 8 1 3 10 1 3 11 1 4 1 1 4 2	1 4 6 1 4 8 1 4 9 1 4 11 1 5 0	2 3 2 2 3 5 2 3 8 2 3 11 2 4 2	3 1 10 3 2 3 3 2 7 3 3 0 3 3 4
121	0 8 0	0 12 2	0 14 3	1 4 4	1 5 2	2 4 5	3 3 9
122	0 8 0	0 12 3	0 14 4	1 4 5	1 5 3	2 4 8	3 4 1
123	0 8 1	0 12 3	0 14 5	1 4 7	1 5 5	2 4 11	3 4 6
124	0 8 1	0 12 4	0 14 6	1 4 8	1 5 6	2 5 2	3 4 10
125	0 8 2	0 12 5	0 14 7	1 4 10	1 5 8	2 5 5	3 5 3
126	0 8 2	0 12 6	0 14 8	1 4 11	1 5 9	2 5 8	3 5 7
127	0 8 3	0 12 6	0 14 9	1 5 1	1 5 11	2 5 11	3 6 0
128	0 8 3	0 12 7	0 14 10	1 5 2	1 6 0	2 6 2	3 6 4
129	0 8 4	0 12 8	0 14 11	1 5 4	1 6 2	2 6 5	3 6 9
130	0 8 4	0 12 9	0 15 0	1 5 5	1 6 3	2 6 8	3 7 1
131	0 8 5	0 12 9	0 15 1	1 5 7	1 6 5	2 6 11	3 7 6
132	0 8 5	0 12 10	0 15 2	1 5 8	1 6 6	2 7 2	3 7 10
133	0 8 6	0 12 11	0 15 3	1 5 10	1 6 8	2 7 5	3 8 3
134	0 8 6	0 13 0	0 15 4	1 5 11	1 6 9	2 7 8	3 8 7
135	0 8 7	0 13 0	0 15 5	1 6 1	1 6 11	2 7 11	3 9 0

 ${\tt MILEAGE} \ \ {\tt RATES--} continued.$

		MILEA	JE RATE	S—continu	ed.	***************************************	
Miles.	Mineral	A	B	1st	2nd	3rd	4th
	Class.	Class.	Class.	Class.	Class.	Class.	Class.
	per ton.	per ton.	per ton.	per ton.	per ton.	per ton.	per ton,
136 137 138 139	# s. d. 0 8 7 0 8 8 0 8 8 0 8 9 0 8 9	£ s. d. 0 13 1 0 13 2 0 13 3 0 13 3 0 13 4	£ s. d. 0 15 6 0 15 7 0 15 8 0 15 9 0 15 10	£ s. d. 1 6 2 1 6 4 1 6 5 1 6 7 1 6 8	£ s. d. 1 7 0 1 7 2 1 7 3 1 7 5 1 7 6	£ s. d. 2 8 2 2 8 5 2 8 8 2 8 11 2 9 2	£ s. d. 3 9 4 3 9 9 3 10 1 3 10 6 3 10 10
141	0 8 10	0 13 5	0 15 11	1 6 10	1 7 8	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	3 11 3
142	0 8 10	0 13 6	0 16 0	1 6 11	1 7 9		3 11 7
143	0 8 11	0 13 6	0 16 1	1 7 1	1 7 11		3 12 0
144	0 8 11	0 13 7	0 16 2	1 7 2	1 8 0		3 12 4
145	0 9 0	0 13 8	0 16 3	1 7 4	1 8 2		3 12 9
146	$\begin{array}{ccccc} 0 & 9 & 0 \\ 0 & 9 & 1 \\ 0 & 9 & 1 \\ 0 & 9 & 2 \\ 0 & 9 & 2 \end{array}$	0 13 9	0 16 4	1 7 5	1 8 3	2 10 8	3 13 1
147		0 13 9	0 16 5	1 7 7	1 8 5	2 10 11	3 13 6
148		0 13 10	0 16 6	1 7 8	1 8 6	2 11 2	3 13 10
149		0 13 11	0 16 7	1 7 10	1 8 8	2 11 5	3 14 3
150		0 14 0	0 16 8	1 7 11	1 8 9	2 11 8	3 14 7
151	0 9 3	0 14 0	0 16 9	1 8 1	1 8 11	2 11 11	3 15 0
152	0 9 3	0 14 1	0 16 10	1 8 2	1 9 0	2 12 2	3 15 4
153	0 9 4	0 14 2	0 16 11	1 8 4	1 9 2	2 12 5	3 15 9
154	0 9 4	0 14 3	0 17 0	1 8 5	1 9 3	2 12 8	3 16 1
155	0 9 5	0 14 3	0 17 1	1 8 7	1 9 5	2 12 11	3 16 6
156	0 9 5	0 14 4	$\begin{array}{ccccc} 0 & 17 & 2 \\ 0 & 17 & 3 \\ 0 & 17 & 4 \\ 0 & 17 & 5 \\ 0 & 17 & 6 \end{array}$	1 8 8	1 9 6	2 13 2	3 16 10
157	0 9 6	0 14 5		1 8 10	1 9 8	2 13 5	3 17 3
158	0 9 6	0 14 6		1 8 11	1 9 9	2 13 8	3 17 7
159	0 9 7	0 14 6		1 9 1	1 9 11	2 13 11	3 18 0
160	0 9 7	0 14 7		1 9 2	1 10 0	2 14 2	3 18 4
161	0 9 8	0 14 8	0 17 7	1 9 4	1 10 2	2 14 5	3 18 9
162	0 9 8	0 14 9	0 17 8	1 9 5	1 10 3	2 14 8	3 19 1
163	0 9 9	0 14 9	0 17 9	1 9 7	1 10 5	2 14 11	3 19 6
164	0 9 9	0 14 10	0 17 10	1 9 8	1 10 6	2 15 2	3 19 10
165	0 9 10	0 14 11	0 17 11	1 9 10	1 10 8	2 15 5	4 0 3
166	0 9 10	0 15 0	0 18 0	1 9 11	1 10 9	2 15 8	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$
167	0 9 11	0 15 0	0 18 1	1 10 1	1 10 11	2 15 11	
168	0 9 11	0 15 1	0 18 2	1 10 2	1 11 0	2 16 2	
169	0 10 0	0 15 2	0 18 3	1 10 4	1 11 2	2 16 5	
170	0 10 0	0 15 3	0 18 4	1 10 5	1 11 3	2 16 8	
171	0 10 1	$ \begin{array}{c cccc} 0 & 15 & 3 \\ 0 & 15 & 4 \\ 0 & 15 & 5 \\ 0 & 15 & 6 \\ 0 & 15 & 6 \end{array} $	0 18 5	1 10 7	1 11 5	2 16 11	4 2 6
172	0 10 1		0 18 6	1 10 8	1 11 6	2 17 2	4 2 10
173	0 10 2		0 18 7	1 10 10	1 11 8	2 17 5	4 3 3
174	0 10 2		0 18 8	1 10 11	1 11 9	2 17 8	4 3 7
175	0 10 3		0 18 9	1 11 1	1 11 11	2 17 11	4 4 0
176	0 10 3	0 15 7	0 18 10	1 11 2	1 12 0	2 18 2	4 4 4
177	0 10 4	0 15 8	0 18 11	1 11 4	1 12 2	2 18 5	4 4 9
178	0 10 4	0 15 9	0 19 0	1 11 5	1 12 3	2 18 8	4 5 1
179	0 10 5	0 15 9	0 19 1	1 11 7	1 12 5	2 18 11	4 5 6
180	0 10 5	0 15 10	0 19 2	1 11 8	1 12 6	2 19 2	4 5 10
181 182 183 184 185	0 10 6 0 10 6 0 10 7 0 10 7 0 10 8	0 15 11 0 16 0 0 16 0 0 16 1 0 16 2	$\begin{array}{cccc} 0 & 19 & 3 \\ 0 & 19 & 4 \\ 0 & 19 & 5 \\ 0 & 19 & 6 \\ 0 & 19 & 7 \end{array}$	1 11 10 1 11 11 1 12 1 1 12 2 1 12 4	1 12 8 1 12 9 1 12 11 1 13 0 1 13 2	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	4 6 3 4 6 7 4 7 0 4 7 4 4 7 9
186 187 188 189	0 10 8 0 10 9 0 10 9 0 10 10 0 10 10	0 16 3 0 16 3 0 16 4 0 16 5 0 16 6	0 19 8 0 19 9 0 19 10 0 19 11 1 0 0	1 12 5 1 12 7 1 12 8 1 12 10 1 12 11	1 13 3 1 13 5 1 13 6 1 13 8 1 13 9	3 0 8 3 0 11 3 1 2 3 1 5 3 1 8	4 8 1 4 8 6 4 8 10 4 9 3 4 9 7
191 192 193 194	0 10 11 0 10 11 0 11 0 0 11 0 0 11 1	0 16 6 0 16 7 0 16 8 0 16 9 0 16 9	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	1 13 1 1 13 2 1 13 4 1 13 5 1 13 7	1 13 11 1 14 0 1 14 2 1 14 3 1 14 5	3 1 11 3 2 2 3 2 5 3 2 8 3 2 11	4 10 0 4 10 4 4 10 9 4 11 1 4 11 6
196	0 11 1	0 16 10	1 0 6	1 13 8	1 14 6	3 3 2	4 11 10
197	0 11 2	0 16 11	1 0 7	1 13 10	1 14 8	3 3 5	4 12 3
198	0 11 2	0 17 0	1 0 8	1 13 11	1 14 9	3 3 8	4 12 7
199	0 11 3	0 17 0	1 0 9	1 14 1	1 14 11	3 3 11	4 13 0
200	0 11 3	0 17 1	1 0 10	1 14 2	1 15 0	3 4 2	4 13 4
201	0 11 4	0 17 2	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	1 14 4	1 15 2	3 4 5	4 13 9
202	0 11 4	0 17 3		1 14 5	1 15 3	3 4 8	4 14 1
203	0 11 5	0 17 3		1 14 7	1 15 5	3 4 11	4 14 6
204	0 11 5	0 17 4		1 14 8	1 15 6	3 5 2	4 14 10
205	0 11 6	0 17 5		1 14 10	1 15 8	3 5 5	4 15 3

MILEAGE RATES.—continued.

	Milles. Mineral Class. Class. Class. Per ton. Per ton									
Miles.	Class.	Class.	Class.	Class.	Class.	Class.	Class.			
207 208 209	0 11 6 0 11 7 0 11 7 0 11 8	0 17 6 0 17 6 0 17 7 0 17 8	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccc} 1 & 14 & 11 \\ 1 & 15 & 1 \\ 1 & 15 & 2 \\ 1 & 15 & 4 \end{array}$	1 15 9 1 15 11 1 16 0 1 16 2	3 5 8 3 5 11 3 6 2 3 6 5	4 15 7 4 16 0 4 16 4 4 16 9			
212 213 214	0 11 9 0 11 10 0 11 10	0 17 10 0 17 11 0 18 0	$egin{array}{cccccccccccccccccccccccccccccccccccc$	1 15 8 1 15 10 1 15 J1	1 16 6 1 16 8 1 16 9	3 7 2 3 7 5 3 7 8	$\begin{array}{cccccccccccccccccccccccccccccccccccc$			
217 218 219	$egin{array}{cccc} 0 & 12 & 0 \\ 0 & 12 & 0 \\ 0 & 12 & 1 \\ \end{array}$	0 18 2 0 18 3 0 18 3	$egin{array}{cccccccccccccccccccccccccccccccccccc$	$egin{array}{cccc} 1 & 16 & 4 \\ 1 & 16 & 5 \\ 1 & 16 & 7 \end{array}$	$\begin{array}{c cccc} 1 & 17 & 2 \\ 1 & 17 & 3 \\ 1 & 17 & 5 \end{array}$	3° 8 5 3 8 8 3 8 11	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$			
222 223 224	$egin{array}{cccc} 0 & 12 & 2 \\ 0 & 12 & 3 \\ 0 & 12 & 3 \\ \end{array}$	$ \begin{array}{ccccc} 0 & 18 & 6 \\ 0 & 18 & 6 \\ 0 & 18 & 7 \end{array} $	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	1 16 11 1 17 1 1 17 2	1 17 9 1 17 11 1 18 0	3 9 8 3 9 11 3 10 2	$ 5 1 7 \\ 5 2 0 \\ 5 2 4 $			
227 228 229	$\begin{array}{cccc} 0 & 12 & 5 \\ 0 & 12 & 5 \\ 0 & 12 & 6 \end{array}$	0 18 9 0 18 10 0 18 11	$egin{array}{cccccccccccccccccccccccccccccccccccc$	1 17 7 1 17 8 1 17 10	1 18 5 1 18 6 1 18 8	3 10 11 3 11 2 3 11 5	$ \begin{array}{ccccccccccccccccccccccccccccccccc$			
232 233 234	0 12 7 0 12 8 0 12 8	0 19 1 0 19 2 0 19 3	$egin{array}{cccccccccccccccccccccccccccccccccccc$	1 18 2 1 18 4 1 18 5	1 19 0 1 19 2 1 19 3	3° 12 2 3° 12 5 3 12 8	$ \begin{array}{ccccccccccccccccccccccccccccccccc$			
237 238 239	0 12 10 0 12 10 0 12 11	0 19 5 0 19 6 0 19 6	$egin{array}{cccccccccccccccccccccccccccccccccccc$	1 18 10 1 18 11 1 19 1	1 19 8 1 19 9 1 19 11	3° 13 5 3° 13 8 3 13 11	$ \begin{array}{ccccccccccccccccccccccccccccccccc$			
242 243 244	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	0 19 9 0 19 9 0 19 10	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	1 19 5 1 19 7 1 19 8	$\begin{array}{c cccc} 2 & 0 & 3 \\ 2 & 0 & 5 \\ 2 & 0 & 6 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	5 9 1 5 9 6 5 9 10			
247 248 249	0 13 3 0 13 3 0 13 4	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	1 4 9 1 4 10 1 4 11	$egin{array}{ccccc} 2 & 0 & 1 \\ 2 & 0 & 2 \\ 2 & 0 & 4 \\ \end{array}$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$egin{array}{cccccccccccccccccccccccccccccccccccc$	5 11 0 5 11 4 5 11 9			
252 253 254	0 13 5 0 13 6 0 13 6	$\begin{array}{cccc} 1 & 0 & 4 \\ 1 & 0 & 5 \\ 1 & 0 & 6 \end{array}$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$egin{array}{cccccccccccccccccccccccccccccccccccc$	5 12 10 5 13 3 5 13 7			
257 258	0 13 8 0 13 8	1 0 8 1 0 9	1 5 7 1 5 8	$\begin{array}{ c cccccccccccccccccccccccccccccccccc$	2 2 2 2 2 2 3	3 18 5 3 18 8	5 14 9 5 15 1			
261 262 263 264 265	0 13 10 0 13 10 0 13 11 0 13 11 0 14 0	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1 5 11 1 6 0 1 6 1 1 6 2 1 6 3	2 1 10 2 1 11 2 2 1 2 2 2 2 2 4	2 2 8 2 2 9 2 2 11 2 3 0 2 3 2	3 19 5 3 19 8 3 19 11 4 0 2 4 0 5	5 16 3 5 16 7 5 17 0 5 17 4 5 17 9			
266 267 268 269 270	$ \begin{array}{c cccc} 0 & 14 & 0 \\ 0 & 14 & 1 \\ 0 & 14 & 1 \\ 0 & 14 & 2 \\ 0 & 14 & 2 \\ \end{array} $	1 1 3 1 1 3 1 1 4 1 1 5 1 1 6	1 6 4 1 6 5 1 6 6 1 6 7 1 6 8	2 2 5 2 2 7 2 2 8 2 2 10 2 2 11	2 3 3 2 3 5 2 3 6 2 3 8 2 3 9	4 0 8 4 0 11 4 1 2 4 1 5 4 1 8	5 18 1 5 18 6 5 18 10 5 19 3 5 19 7			
271 272 273 274 275	0 14 3 0 14 3 0 14 4 0 14 4 0 14 5	1 1 6 1 1 7 1 1 8 1 1 9 1 1 9	1 6 9 1 6 10 1 6 11 1 7 0 1 7 1	2 3 1 2 3 2 2 3 4 2 3 5 2 3 7	2 3 11 2 4 0 2 4 2 2 4 3 2 4 5	4 1 11 4 2 2 4 2 5 4 2 8 4 2 11	$\begin{array}{cccccccccccccccccccccccccccccccccccc$			
276 277	0 14 5 0 14 6	1 1 10 1 11	1 7 2 1 7 3	2 3 8 2 3 10	2 4 6 2 4 8	4 3 2 4 3 5	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$			

MILEAGE RATES—continued.

	MILEAGE RATES—continued.										
Miles.	Mineral	A	B	1st	2nd	3rd	4th				
	Class.	Class.	Class.	Class.	Class.	Class.	Class.				
	per ton.	per ton.	per ton.	per ton.	per ton.	per ton.	per ton.				
278 279 280	£ s. d. 0 14 6 0 14 7 0 14 7	£ s. d. 1 2 0 1 2 0 1 2 1	£ s. d. 1 7 4 1 7 5 1 7 6	£ s. d. 2 3 11 2 4 1 2 4 2	£ s. d. 2 4 9 2 4 11 2 5 0	£ s. d. 4 3 8 4 3 11 4 4 2	£ s. d. 6 2 7 6 3 0 6 3 4				
281 282 283 284 285	0 14 8 0 14 8 0 14 9 0 14 9 0 14 10	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1 7 7 1 7 8 1 7 9 1 7 10 1 7 11	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	2 5 2 2 5 3 2 5 5 2 5 6 2 5 8	4 4 5 4 4 8 4 4 11 4 5 2 4 5 5	6 3 9 6 4 1 6 4 6 6 4 10 6 5 3				
286	0 14 10	1 2 6	1 8 0	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	2 5 9	4 5 8	6 5 7				
287	0 14 11	1 2 6	1 8 1		2 5 11	4 5 11	6 6 0				
288	0 14 11	1 2 7	1 8 2		2 6 0	4 6 2	6 6 4				
289	0 15 0	1 2 8	1 8 3		2 6 2	4 6 5	6 6 9				
290	0 15 0	1 2 9	1 8 4		2 6 3	4 6 8	6 7 1				
291	0 15 1	1 2 9	1 8 5	2 5 7	2 6 5	4 6 11	6 7 6				
292	0 15 1	1 2 10	1 8 6	2 5 8	2 6 6	4 7 2	6 7 10				
293	0 15 2	1 2 11	1 8 7	2 5 10	2 6 8	4 7 5	6 8 3				
294	0 15 2	1 3 0	1 8 8	2 5 11	2 6 9	4 7 8	6 8 7				
295	0 15 3	1 3 0	1 8 9	2 6 1	2 6 11	4 7 11	6 9 0				
296	0 15 3	1 3 1	1 8 10	2 6 2	2 7 0	4 8 2	6 9 4				
297	0 15 4	1 3 2	1 8 11	2 6 4	2 7 2	4 8 5	6 9 9				
298	0 15 4	1 3 3	1 9 0	2 6 5	2 7 3	4 8 8	6 10 1				
299	0 15 5	1 3 3	1 9 1	2 6 7	2 7 5	4 8 11	6 10 6				
300	0 15 5	1 3 4	1 9 2	2 6 8	2 7 6	4 9 2	6 10 10				
301 302 303 304 305	0 15 6 0 15 6 0 15 7 0 15 7 0 15 8	1 3 5 1 3 6 1 3 6 1 3 7 1 3 8	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{bmatrix} 2 & 6 & 10 \\ 2 & 6 & 11 \\ 2 & 7 & 1 \\ 2 & 7 & 2 \\ 2 & 7 & 4 \end{bmatrix}$	$\begin{bmatrix} 2 & 7 & 8 \\ 2 & 7 & 9 \\ 2 & 7 & 11 \\ 2 & 8 & 0 \\ 2 & 8 & 2 \end{bmatrix}$	4 9 5 4 9 8 4 9 11 4 10 2 4 10 5	$\begin{bmatrix} 6 & 11 & 3 \\ 6 & 11 & 7 \\ 6 & 12 & 0 \\ 6 & 12 & 4 \\ 6 & 12 & 9 \end{bmatrix}$				
306	0 15 8	1 3 9	1 9 8	2 7 5	2 8 3	4 10 8	6 13 1				
307	0 15 9	1 3 9	1 9 9	2 7 7	2 8 5	4 10 11	6 13 6				
308	0 15 9	1 3 10	1 9 10	2 7 8	2 8 6	4 11 2	6 13 10				
309	0 15 10	1 3 11	1 9 11	2 7 10	2 8 8	4 11 5	6 14 3				
310	0 15 10	1 4 0	1 10 0	2 7 11	2 8 9	4 11 8	6 14 7				
311	0 15 11	1 4 0	1 10 1	2 8 1	2 8 11	4 11 11	6 15 0				
312	0 15 11	1 4 1	1 10 2	2 8 2	2 9 0	4 12 2	6 15 4				
313	0 16 0	1 4 2	1 10 3	2 8 4	2 9 2	4 12 5	6 15 9				
314	0 16 0	1 4 3	1 10 4	2 8 5	2 9 3	4 12 8	6 16 1				
315	0 16 1	1 4 3	1 10 5	2 8 7	2 9 5	4 12 11	6 16 6				
316	0 16 1	1 4 4	1 10 6	2 8 8	2 9 6	4 13 2	6 16 10				
317	0 16 2	1 4 5	1 10 7	2 8 10	2 9 8	4 13 5	6 17 3				
318	0 16 2	1 4 6	1 10 8	2 8 11	2 9 9	4 13 8	6 17 7				
319	0 16 3	1 4 6	1 10 9	2 9 1	2 9 11	4 13 11	6 18 0				
320	0 16 3	1 4 7	1 10 10	2 9 2	2 10 0	4 14 2	6 18 4				
321	0 16 4	1 4 8	1 10 11	$ \begin{array}{c ccccc} 2 & 9 & 4 \\ 2 & 9 & 5 \\ 2 & 9 & 7 \\ 2 & 9 & 8 \\ 2 & 9 & 10 \end{array} $	2 10 2	4 14 5	6 18 9				
322	0 16 4	1 4 9	1 11 0		2 10 3	4 14 8	6 19 1				
323	0 16 5	1 4 9	1 11 1		2 10 5	4 14 11	6 19 6				
324	0 16 5	1 4 10	1 11 2		2 10 6	4 15 2	6 19 10				
325	0 16 6	1 4 11	1 11 3		2 10 8	4 15 5	7 0 3				
326 327 328 329 330	0 16 6 0 16 7 0 16 7 0 16 8 0 16 8	$\begin{array}{c cccc} 1 & 5 & 0 \\ 1 & 5 & 0 \\ 1 & 5 & 1 \\ 1 & 5 & 2 \\ 1 & 5 & 3 \end{array}$	1 11 4 1 11 5 1 11 6 1 11 7 1 11 8	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	2 10 9 2 10 11 2 11 0 2 11 2 2 11 3	4 15 8 4 15 11 4 16 2 4 16 5 4 16 8	$\left \begin{array}{cccc} 7 & 0 & 7 \\ 7 & 1 & 0 \\ 7 & 1 & 4 \\ 7 & 1 & 9 \\ 7 & 2 & 1 \end{array}\right $				
33 ¹	0 16 9	1 5 3	1 11 9	2 10 7	2 11 5	4 16 11	7 2 6				
33 ²	0 16 9	1 5 4	1 11 10	2 10 8	2 11 6	4 17 2	7 2 10				
333	0 16 10	1 5 5	1 11 11	2 10 10	2 11 8	4 17 5	7 3 3				
334	0 16 10	1 5 6	1 12 0	2 10 11	2 11 9	4 17 8	7 3 7				
335	0 16 11	1 5 6	1 12 1	2 11 1	2 11 11	4 17 11	7 4 0				
336	0 16 11	1 5 7	1 12 2	2 11 2	2 12 0	4 18 2	7 4 4				
337	0 17 0	1 5 8	1 12 3	2 11 4	2 12 2	4 18 5	7 4 9				
338	0 17 0	1 5 9	1 12 4	2 11 5	2 12 3	4 18 8	7 5 1				
339	0 17 1	1 5 9	1 12 5	2 11 7	2 12 5	4 18 11	7 5 6				
340	0 17 1	1 5 10	1 12 6	2 11 8	2 12 6	4 19 2	7 5 10				
341 342 343 344 345	$ \begin{array}{c cccc} 0 & 17 & 2 \\ 0 & 17 & 2 \\ 0 & 17 & 3 \\ 0 & 17 & 3 \\ 0 & 17 & 4 \\ \end{array} $	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	1 12 7 1 12 8 1 12 9 1 12 10 1 12 11	2 11 10 2 11 11 2 12 1 2 12 2 2 12 4	2 12 8 2 12 9 2 12 11 2 13 0 2 13 2	4 19 5 4 19 8 4 19 11 5 0 2 5 0 5	7 6 3 7 6 7 7 7 0 7 7 4 7 7 9				
346	0 17 4	1 6 3	1 13 0	2 12 5	2 13 3	5 0 8	7 8 1				
347	0 17 5	1 6 3	1 13 1	2 12 7	2 13 5	5 0 11	7 8 6				
348	0 17 5	1 6 4	1 13 2	2 12 8	2 13 6	5 1 2	7 8 10				
349	0 17 6	1 6 5	1 13 3	2 12 10	2 13 8	5 1 5	7 9 3				
350	0 17 6	1 6 6	1 13 4	2 12 11	2 13 9	5 1 8	7 9 7				

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Machinery.
                Agricultural Machines and Implements, N.O.S.
                                                                                             3 O.R.
                                                            packed in cases
in one ton lots
                                                   do.
                                                                                  ...
                       Ditto
                                                   do.
                                                                                             2 O.R.
           Minimum charge when requiring more than one wagon to be as for 1 ton per wagon.
      AGRICULTURAL AND PORTABLE STEAM AND TRACTION ENGINES:-
                 Vertical Steam Engines
                Horizontal Steam Engines
                Threshing Machines
Road Rollers
           In lots of not less than 2 tons and under 5 tons:
                Up to 40 miles 3d. per ton per mile. S. to S. From 41 to 60 miles 10s. per ton. S. to S.
                Exceeding 60 miles 2d. per ton per mile. S. to S.
                                                                              Minimum charge 10s.
           In lots of 5 tons and upward:
                Up to 50 miles 2d. per ton per mile. S. to S. From 51 to 66 miles 8s. 4d. per ton. S. to S.
                Exceeding 66 miles 12d. per ton per mile. S. to S.
         Note.—Lots of less than 2 tons per wagon to be charged at the rates for Agricultural Machines
                     and Implements.
                                                                                            CLASS.
1 O.R.
                Brickmaking Machinery ...
Hydraulic Machinery and Presses
                                                                                             2 O.R.
                            Ditto
                                                     minimum 4 tons per wagon
                                                                                           B. O.R.
                 Lawn Mowers
                                                               ...
                                                                        ...
                                                                                  ...
                Stone Cutting and Crushing Machines
                                                                                             2 O.R.
                                                                                   ...
                Weighing Machines
                                                                                            3 O.R.
                Machinery N.O.S., not packed
Ditto packed
                                                                                             4 O.R.
                                    packed
                                                     ...
                                                               ...
       LOCOMOTIVE ENGINES AND TENDERS ON THEIR OWN WHEELS:-
                Up to 50 miles 2d. per ton per mile. S. to S. From 51 to 66 miles 8s. 4d. per ton. S. to S.
                                                                                Minimum charge 10s.
                Exceeding 66 miles 12d. per ton per mile. S. to S.
       LOCOMOTIVE ENGINES AND TENDERS (not on their own wheels) LOADED ON RAILWAY WAGONS:-
                Class 2 O.R. S. to S.
       RAILWAY WAGONS (on their own wheels), 6d. per wagon per mile. S. to S.-Minimum 5s.
New Railway Vehicles (on their own wheels), viz., Carriages, Passenger and Luggage Break Vans, Horse Boxes, and Carriage Trucks:—
                Not exceeding 12 tons each 6d. per vehicle per mile. S. to S. Ditto 20 tons each 9d. do. Minimum 5s.
                Ditto 20 tons each 9d. de Packed in cases, Class 2 O.R. S. to S.
                                                         do.
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Returned Empties.—Carried at Owners' Risk only.

- Carriage of all returned empties must be prepaid, unless arrangements are made to the contrary, with the General Traffic Manager.
- The scale of charges (see exceptions clauses a, b, c, and d) 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.
- The following is the General Scale of charges for the conveyance of empties to and from all stations:—

Not ϵ	exceeding 25 n	illes	4d.	per cwt
From	26 to 50 mi	les	6d.	- ,,
,,	51 to 100 "		9d.	,,
,,	101 to 150 ,,	1s.	0d.	,,
33	151 to 200 ,,	1s.	3d.	,,
,,	201 to 250 ,,	1s.	6d.	,,
23	251 to 300 ,,	1s.	9d.	,,
••	301 to 350	2s.	0d.	

The minimum weight to be $\frac{1}{2}$ cwt. with a minimum of 4d. up to 25 miles and 6d. above 25 miles.

Exceptions to the foregoing scales:-

(a.) All Sacks and Bags to be sent filled or returned empty:—

Not exceeding 100 miles 3d. per cwt. From 101 to 200 ,, 6d. ,, 201 to 300 ,, 9d. ,, 301 to 400 ,, 1s. 0d. ,, Minimum charge as for 1cwt.

- (b.) CRATES.—Returned empty Hat, Bicycle, Tricycle, and Earthenware Crates—Class 1, minimum charge 9d.
- (c.) EMPTY CARBOYS.—Returned empty carboys whether in tubs or hampers:—

```
      Not exceeding
      50 miles
      2d. each

      "
      100 "
      3d. "

      "
      150 "
      4d. "

      "
      200 "
      5d. "

      Exceeding
      201 "
      6d. "
```

(d.) BUTTER KEGS AND CASES, Fish Baskets, Fruit Cases, Milk Cans, Meat and Vegetable Empties (inclusive of wrappers and cloths):—

```
Not exceeding 25 miles
                             2d. per cwt.
From 26 to 50 "
                             3d.
           to 100
       51
                             5d.
                                    ,,
           to 150
      101
                             6d.
                                    ,,
           to 200
      151
                             8d.
      201
           to 250
                             9d.
           to 300
      251
                            11d.
                  ,,
      301
           to 350
                         1s. 0d.
          Minimum charge 2d.
```

(e.) Weight of Ale and Porter Casks.—The weight to be calculated as follows:—

 Ale, Pint (half a firkin)
 14lbs.

 Firkins
 1qr.

 12 Gallon casks
 42lbs.

 Kilderkin
 2qrs.

 Barrels and Half Hogsheads
 3qrs.

 Hogsheads
 1cwt.

 Butts
 1cwt.

Buggies, Carriages, &c.

Buggies, Carriages, etc., will be conveyed from such stations only as have accommodation for loading and unloading (see page). 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 two vehicles belonging to the same owner are loaded on one truck a reduction of 50 per cent. will be made in the charge for the second vehicle.

							Forth	MILE. ne first niles.	addit m exce	each ional ile eding niles.	Mini	mum.
Buggies, Carr	iages,	Dog Carts an	d Gigs				s.	d.	s.	d.	s.	d.
(empty) v	veighin	g not more t	than 10	cwt.	each	 	0	6	0	4	4	0
, ,,	,,	,, ,,	,, 25	,,	,,	 	0	9	0	6	6	0
,,	,,	more	,, 25	,,	,,	 	1	0	0	9	12	0
Dobbins, Dra	ys, Lor	ries, Wagons	3									
(empty)	veighir	ig not more t	han 10	ewt.	each	 	0	4	0	3	4	0
, ,,	,,	,, ,,	,, 25	,,	,,	 	0	6	0	4	6	0
,,,	,,	more	,, 25	,,	,,	 	0	9	0	6	9	0

Live Stock Rates and Conditions.

[For List of Stations at which Cattle, Sheep, Pigs, and Horses can be loaded and unloaded—see page]

- 1. All Live Stock delivered at a station for carriage shall be accompanied by a consignment note in the form shown on page
- 2. Live Stock will be conveyed in all cases at owners' risk, and only from and to such stations as have accommodation for loading and unloading. See page
- 3. All Live Stock must be loaded and unloaded by the senders and consignees respectively, or their agents, at the owners' risk.
- 4. Live Stock must be loaded 30 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, nor to deliver by any particular time.
- 5. Under no circumstances will the Commissioner of Railways be responsible for any specified number of Live Stock carried, nor for any loss of or injury to Live Stock occurring during loading or unloading whether such services be performed by either the servants of the Commissioner or the owner, nor will he under any circumstances be responsible for loss of or injury to any Live Stock during transit arising from fear or restiveness, or through any of the animals being suffocated or trampled upon.
- 6. All Live Stock must be unloaded within three hours after arrival, otherwise it will be unloaded and a charge of 2s. 6d. per truck made in addition to the carriage rate.
- 7. 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 which 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 removed within seven days, may be sold by auction by order of the Commissioner of Railways, and the proceeds applied in payment of all expenses incurred, and the balance thereof handed over to the owner on demand.
- 8. When a truck is only partly occupied by a consignment, the Railway Commissioner reserves the right to fill it up to its full carrying capacity with other stock.
- 9. Mixed Stock will be carried together in the same truck, provided the whole consignment belongs to one person, and the Commissioner of Railways is relieved of all responsibility.
- 10. Sheep and Cattle in train loads of not less than 15 trucks will be conveyed for a distance of not less than 50 miles at a reduction of 25 per cent. upon the ordinary rates; but to obtain this concession special application, accompanied by a declaration on the form shown on page , must be made in each case to the General Traffic Manager before the stock is forwarded. A concession of 10 per cent. will be made when Sheep and Cattle are sent in 5, 6, 7, 8, or 9 full wagon loads, and 15 per cent. when sent in 10, 11, 12, 13 or 14 full wagon loads on ordinary trains for a distance not less than 50 miles from one station to another by one consignor to one consignee, provided application is made in each case to the General Traffic Manager on the form shown on page
- 11. Persons desiring to send Live Stock must give at least 48 hours' notice of the number of trucks they require, on form shown on page .

Horses, Cattle, Calves, Sheep, Lambs, Goats, and Pigs in Cattle Wagons (Full and Half Loads).

	HOR	SES.	CATTLE, S	HEEP, &c.		HOR	SES.	CATTLE, S	HEEP, &c.
MILES.	J-Truck Rates, not exceeding 3 Horses per truck.	Full Truck Rates.	d-Truck Rates, not exceeding 3 Fat or 4 Store Cattle, 25 Sheep or 35 Lambs, 10 Goats or Calves, 12 Pigs. £ s. d.	Full Truck Rates.	MILES.	d-Truck Rates, not exceeding 3 Horses per truck. £ s. d.	Full Truck Rates.	4-Truck Rates, not exceeding 3 Fat or 4 Store Cattle, 25 Sheep or 35 Lambs, 10 Goats or Calves, 12 Pigs.	Full Truck Rates.
1 to 10	0 7 0	0 10 0	0 6 0	0 7 6	74	2 6 8	3 10 0	1 14 4	2 11 6
11	074	0 11 0	0 6 0	0 8 3	75	2 7 3	3 10 10	1 14 9	2 12 1
12 13 14 15	0 8 0 0 8 8 0 9 4 0 10 0	$egin{array}{cccc} 0 & 12 & 0 \\ 0 & 13 & 0 \\ 0 & 14 & 0 \\ 0 & 15 & 0 \\ \end{array}$	$\left[\begin{array}{cccc} 0 & 6 & 0 \\ 0 & 6 & 6 \\ 0 & 7 & 0 \\ 0 & 7 & 6 \end{array}\right]$	0 9 0 0 9 9 0 10 6 0 11 3	76 77 78 79 80	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	3 11 8 3 12 6 3 13 4 3 14 2 3 15 0	1 15 1 1 15 6 1 15 11 1 16 3 1 16 8	2 12 8 2 13 3 2 13 10 2 14 5 2 15 0
16 17 18 19 20	0 10 8 0 11 4 0 12 0 0 12 8 0 13 4	0 16 0 0 17 0 0 18 0 0 19 0 1 0 0	0 8 0 0 8 6 0 9 0 0 9 6 0 10 0	0 12 0 0 12 9 0 13 6 0 14 3 0 15 0	81 82 83 84 85	2 10 7 2 11 1 2 11 8 2 12 3 2 12 9	3 15 10 3 16 8 3 17 6 3 18 4 3 19 2	1 17 1 1 17 5 1 17 10 1 18 3 1 18 7	2 15 7 2 16 2 2 16 9 2 17 4 2 17 11
21 22 23 24 25	0 14 0 0 14 8 0 15 4 0 16 0 0 16 8	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	0 10 6 0 11 0 0 11 6 0 12 0 0 12 6	0 15 9 0 16 6 0 17 3 0 18 0 0 18 9	86 87 88 89 90	2 13 4 2 13 11 2 14 5 2 15 0 2 15 7	4 0 0 4 0 10 4 1 8 4 2 6 4 3 4	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	2 18 6 2 19 1 2 19 8 3 0 3 3 0 10
26 27 28 29 30	0 17 4 0 18 0 0 18 8 0 19 4 1 0 0	1 6 0 1 7 0 1 8 0 1 9 0 1 10 0	0 13 0 0 13 6 0 14 0 0 14 6 0 15 0	0 19 6 1 0 3 1 1 0 1 1 9 1 2 6	91 92 93 94 95	2 16 1 2 16 8 2 17 3 2 17 9 2 18 4	4 4 2 4 5 0 4 5 10 4 6 8 4 7 6	$\begin{bmatrix} 2 & 0 & 11 \\ 2 & 1 & 4 \\ 2 & 1 & 9 \\ 2 & 2 & 1 \\ 2 & 2 & 6 \end{bmatrix}$	3 1 5 3 2 0 3 2 7 3 3 2 3 3 9
31 32 33 34 35	1 0 8 1 1 4 1 2 0 1 2 8 1 3 4	1 11 0 1 12 0 1 13 0 1 14 0 1 15 0	0 15 6 0 16 0 0 16 6 0 17 0 0 17 6	1 3 3 1 4 0 1 4 9 1 5 6 1 6 3	96 97 98 99	2 18 11 2 19 5 3 0 0 3 0 7 3 1 1	4 8 4 4 9 2 4 10 0 4 10 10 4 11 8	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	3 4 4 3 4 11 3 5 6 3 6 1 3 6 8
36 37 38 39 40	1 4 0 1 4 8 1 5 4 1 6 0 1 6 8	1 16 0 1 17 0 1 18 0 1 19 0 2 0 0	0 18 0 0 18 6 0 19 0 0 19 6 1 0 0	1 7 0 1 7 9 1 8 6 1 9 3 1 10 0	101 102 103 104 105	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	4 12 4 4 13 0 4 13 8 4 14 4 4 15 0	2 4 9 2 5 0 2 5 3 2 5 7 2 5 10	3 7 1 3 7 6 3 7 11 3 8 4 3 8 9
41 42 43 44 45	1 7 4 1 8 0 1 8 8 1 9 4 1 10 0	$\begin{array}{ccccc} 2 & 1 & 0 \\ 2 & 2 & 0 \\ 2 & 3 & 0 \\ 2 & 4 & 0 \\ 2 & 5 & 0 \end{array}$	1 0 6 1 1 0 1 1 6 1 2 0 1 2 6	1 10 9 1 11 6 1 12 3 1 13 0 1 13 9	106 107 108 109	3 3 9 3 4 3 3 4 8 3 5 1 3 5 7	4 15 8 4 16 4 4 17 0 4 17 8 4 18 4	2 6 1 2 6 5 2 6 8 2 6 11 2 7 3	3 9 2 3 9 7 3 10 0 3 10 5 3 10 10
46 47 48 49 50	1 10 8 1 11 4 1 12 0 1 12 8 1 13 4	2 6 0 2 7 0 2 8 0 2 9 0 2 10 0	1 3 0 1 3 6 1 4 0 1 4 6 1 5 0	1 14 6 1 15 3 1 16 0 1 16 9 1 17 6	111 112 113 114 115	$\begin{bmatrix} 3 & 6 & 0 \\ 3 & 6 & 5 \\ 3 & 6 & 11 \\ 3 & 7 & 4 \\ 3 & 7 & 9 \end{bmatrix}$	4 19 0 4 19 8 5 0 4 5 1 0 5 1 8	2 7 6 2 7 9 2 8 1 2 8 4 2 8 7	3 11 3 3 11 8 3 12 1 3 12 6 3 12 11
51 52 53 54 55	1 13 11 1 14 5 1 15 0 1 15 7 1 16 1	2 10 10 2 11 8 2 12 6 2 13 4 2 14 2	1 5 5 1 5 9 1 6 2 1 6 7 1 6 11	1 18 1 1 18 8 1 19 3 1 19 10 2 0 5	116 117 118 119	3 8 3 3 8 8 3 9 1 3 9 7 3 10 0	5 2 4 5 3 0 5 3 8 5 4 4 5 5 0	2 8 11 2 9 2 2 9 5 2 9 9 2 10 0	3 13 4 3 13 9 3 14 2 3 14 7 3 15 0
56 57 58 59 60	1 16 8 1 17 3 1 17 9 1 18 4 1 18 11	2 15 0 2 15 10 2 16 8 2 17 6 2 18 4	1 7 4 1 7 9 1 8 1 1 8 6 1 8 11	2 1 0 2 1 7 2 2 2 2 2 9 2 3 4	121 122 123 124 125	3 10 5 3 10 11 3 11 4 3 11 9 3 12 3	5 5 8 5 6 4 5 7 0 5 7 8 5 8 4	2 10 3 2 10 7 2 10 10 2 11 1 2 11 5	3 15 5 3 15 10 3 16 3 3 16 8 3 17 1
61 62 63 64 65	1 19 5 2 0 0 2 0 7 2 1 1 2 1 8	2 19 2 3 0 0 3 0 10 3 1 8 3 2 6	1 9 3 1 9 8 1 10 1 1 10 5 1 10 10	2 3 11 2 4 6 2 5 1 2 5 8 2 6 3	126 127 128 129	3 12 8 3 13 1 3 13 7 3 14 0 3 14 5	5 9 0 5 9 8 5 10 4 5 11 0 5 11 8	2 11 8 2 11 11 2 12 3 2 12 6 2 12 9	3 17 6 3 17 11 3 18 4 3 18 9 3 19 2
66 67 68 69 70	2 2 3 2 2 9 2 3 4 2 3 11 2 4 5	3 3 4 3 4 2 3 5 0 3 5 10 3 6 8	1 11 3 1 11 7 1 12 0 1 12 5 1 12 9	2 6 10 2 7 5 2 8 0 2 8 7 2 9 2	131 132 133 134 135	3 14 11 3 15 4 3 15 9 3 16 3 3 16 8	5 12 4 5 13 0 5 13 8 5 14 4 5 15 0	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	3 19 7 4 0 0 4 0 5 4 0 10 4 1 3
71 72 73	$\left \begin{array}{cccc} 2 & 5 & 0 \\ 2 & 5 & 7 \\ 2 & 6 & 1 \end{array}\right $	3 7 6 3 8 4 3 9 2	1 13 2 1 13 7 1 13 11	2 9 9 2 10 4 2 10 11	136 137	3 17 1 3 17 7	5 15 8 5 16 4	2 14 5 2 14 9	4 1 8 4 2 1

HORSES, CATTLE, CALVES, &c.—continued.

	HORS	SES.	CATTLE, S	НЕЕР, &с.		HOR	SES.	CATTLE, S	HEEP, &c.
MILES.	I-Truck Rates, not exceeding 3 Horses per truck.	Full Truck Rates.	½-Truck Rates, not exceeding 3 Fat or 4 Store Cattle, 25 sheep or 35 Lambs, 10 Goats or Calves, 12 Pigs.	Full Truck Kates.	MILES.	‡-Truck Rates, not exceeding 3 Horses per truck.	Full Truck Rates.	½-Truck Rates, not exceeding 3 Fat or 4 Store Cattle, 25 Sheep or 35 Lambs, 10 Goats or Calves, 12 Pigs.	Full Truck Rates.
	£ s. d.	£ s. d.	£ s. d.	£ 8. d.		£ s. d.	£ s. d.	£ s. d.	£ s. d.
138 139 140	3 18 0 3 18 5 3 18 11	5 17 0 5 17 8 5 18 4	2 15 0 2 15 3 2 15 7	4 2 6 4 2 11 4 3 4	206 207 208 209	5 8 3 5 8 8 5 9 1 5 9 7	8 2 4 8 3 0 8 3 8 8 4 4	3 13 11 3 14 2 3 14 5 3 14 9	5 10 10 5 11 3 5 11 8 5 12 1
141 142 143 144 145	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	5 19 0 5 19 8 6 0 4 6 1 0 6 1 8	2 15 10 2 16 1 2 16 5 2 16 8 2 16 11	4 3 9 4 4 2 4 4 7 4 5 0 4 5 5	210 211 212 213	5 10 0 5 10 5 5 10 11 5 11 4	8 5 0 8 5 8 8 6 4 8 7 0	3 15 0 3 15 3 3 15 7 3 15 10	5 12 6 5 12 11 5 13 4 5 13 9
146 147 148 149	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	6 2 4 6 3 0 6 3 8 6 4 4	2 17 3 2 17 6 2 17 9 2 18 1	$egin{array}{cccccccccccccccccccccccccccccccccccc$	214 215 216 217	5 11 9 5 12 3 5 12 8 5 13 1	8 7 8 8 8 4 8 9 0 8 9 8	$ \begin{vmatrix} 3 & 16 & 1 \\ 3 & 16 & 5 \end{vmatrix} $ $ \begin{vmatrix} 3 & 16 & 8 \\ 3 & 16 & 11 \end{vmatrix} $	5 14 2 5 14 7 5 15 0 5 15 5
150 151 152	4 3 4 4 3 9 4 4 3	6 5 0 6 5 8 6 6 4	2 18 4 2 18 7 2 18 11	$\begin{bmatrix} 4 & 7 & 6 \\ 4 & 7 & 11 \\ 4 & 8 & 4 \end{bmatrix}$	218 219 220	5 13 7 5 14 0 5 14 5	8 10 4 8 11 0 8 11 8	3 17 3 3 17 6 3 17 9	5 15 10 5 16 3 5 16 8
153 154 155	4 4 8 4 5 1 4 5 7	6 7 0 6 7 8 6 8 4	2 19 2 2 19 5 2 19 9 3 0 0	4 8 9 4 9 2 4 9 7	221 222 223 224	5 14 11 5 15 4 5 15 9 5 16 3	8 12 4 8 13 0 8 13 8 8 14 4 8 15 0	3 18 1 3 18 4 3 18 7 3 18 11	5 17 1 5 17 6 5 17 11 5 18 4
156 157 158 159 160	$\left[\begin{array}{cccc} 4 & 6 & 0 \\ 4 & 6 & 5 \\ 4 & 6 & 11 \\ 4 & 7 & 4 \\ 4 & 7 & 9 \end{array}\right]$	$ \begin{bmatrix} 6 & 9 & 0 \\ 6 & 9 & 8 \\ 6 & 10 & 4 \\ 6 & 11 & 0 \\ 6 & 11 & 8 \end{bmatrix} $	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	225 226 227 228	5 16 8 5 17 1 5 17 7 5 18 0	8 15 8 8 16 4 8 17 0	$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	5 18 9 5 19 2 5 19 7 6 0 0
161 162 163 164	4 8 3 4 8 8 4 9 1 4 9 7	6 12 4 6 13 0 6 13 8 6 14 4	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	229 230 231 232	5 18 5 5 18 11 5 19 4 5 19 9	8 17 8 8 18 4 8 19 0 8 19 8	$\left[\begin{array}{cccc} 4 & 0 & 3 \\ 4 & 0 & 7 \\ 4 & 0 & 10 \\ 4 & 1 & 1 \end{array}\right]$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
165 166 167	4 10 0 4 10 5 4 10 11	6 15 0 6 15 8 6 16 4	3 2 6 3 2 9 3 3 1 3 3 4	4 13 9 4 14 2 4 14 7	233 234 235	6 0 3 6 0 8 6 1 1	9 0 4 9 1 0 9 1 8	4 1 5 4 1 8 4 1 11	6 2 1 6 2 6 6 2 11
168 169 170	$ \begin{bmatrix} 4 & 11 & 4 \\ 4 & 11 & 9 \\ 4 & 12 & 3 \\ 4 & 12 & 8 \end{bmatrix} $	$\begin{bmatrix} 6 & 17 & 0 \\ 6 & 17 & 8 \\ 6 & 18 & 4 \\ 6 & 19 & 0 \end{bmatrix}$	$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	236 237 238 239 240	$\begin{bmatrix} 6 & 1 & 7 \\ 6 & 2 & 0 \\ 6 & 2 & 5 \\ 6 & 2 & 11 \\ 6 & 3 & 4 \end{bmatrix}$	9 2 4 9 3 0 9 3 8 9 4 4 9 5 0	$\left[\begin{array}{ccccc} 4 & 2 & 3 \\ 4 & 2 & 6 \\ 4 & 2 & 9 \\ 4 & 3 & 1 \\ 4 & 3 & 4 \end{array}\right]$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
172 173 174 175	4 13 1 4 13 7 4 14 0 4 14 5	6 19 8 7 0 4 7 1 0 7 1 8	3 4 5 3 4 9 3 5 0 3 5 3	4 16 8 4 17 1 4 17 6 4 17 11	241 242 243	6 3 9 6 4 3 6 4 8	9 5 8 9 6 4 9 7 0 9 7 8	$\left \begin{array}{cccccccccccccccccccccccccccccccccccc$	6 5 5 6 5 10 6 6 3 6 6 8
176 177 178 179	4 14 11 4 15 4 4 15 9 4 16 3	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{bmatrix} 3 & 5 & 7 \\ 3 & 5 & 10 \\ 3 & 6 & 1 \\ 3 & 6 & 5 \end{bmatrix} $	4 18 4 4 18 9 4 19 2 4 19 7	244 245 246 247	6 5 7 6 6 0 6 6 5	9 8 4 9 9 0 9 9 8	4 4 9 4 5 0 4 5 3	6 7 1 6 7 6 6 7 11
180 181 182 183	$ \begin{array}{ c c c c c c c c } 4 & 16 & 8 \\ 4 & 17 & 1 \\ 4 & 17 & 7 \\ 4 & 18 & 0 \end{array} $	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	3 6 8 3 6 11 3 7 3 3 7 6	$\begin{bmatrix} 5 & 0 & 0 \\ 5 & 0 & 5 \\ 5 & 0 & 10 \\ 5 & 1 & 3 \end{bmatrix}$	248 249 250	$\begin{bmatrix} 6 & 6 & 11 \\ 6 & 7 & 4 \\ 6 & 7 & 9 \\ 6 & 8 & 3 \end{bmatrix}$	9 10 4 9 11 0 9 11 8 9 12 4	$\left[\begin{array}{cccc} 4 & 5 & 7 \\ 4 & 5 & 10 \\ 4 & 6 & 1 \\ 4 & 6 & 5 \end{array}\right]$	6 8 4 6 8 9 6 9 2 6 9 7
184 185 186	4 18 5 4 18 11 4 19 4	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{bmatrix} 5 & 1 & 8 \\ 5 & 2 & 1 \\ 5 & 2 & 6 \end{bmatrix}$	251 252 253 254 255	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	9 13 0 9 13 8 9 14 4 9 15 0	$\begin{bmatrix} 4 & 6 & 8 \\ 4 & 6 & 11 \\ 4 & 7 & 3 \\ 4 & 7 & 6 \end{bmatrix}$	6 10 0 6 10 5 6 10 10 6 11 3
187 188 189 190	$ \left \begin{array}{cccc} 4 & 19 & 9 \\ 5 & 0 & 3 \\ 5 & 0 & 8 \\ 5 & 1 & 1 \end{array}\right $	7 9 8 7 10 4 7 11 0 7 11 8	3 8 7 3 8 11 3 9 2 3 9 5	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	256 257 258	6 10 5 6 10 11 6 11 4 6 11 9	9 15 8 9 16 4 9 17 0 9 17 8	$\begin{bmatrix} 4 & 7 & 9 \\ 4 & 8 & 1 \\ 4 & 8 & 4 \\ 4 & 8 & 7 \end{bmatrix}$	6 11 8 6 12 1 6 12 6 6 12 11
191 192 193 194	5 1 7 5 2 0 5 2 5 5 2 11	7 12 4 7 13 0 7 13 8 7 14 4	3 9 9 3 10 0 3 10 3 3 10 7	5 4 7 5 5 0 5 5 5 5 5 10	259 260 261 262	6 12 3 6 12 8 6 13 1	9 18 4 9 19 0 9 19 8	4 8 11 4 9 2 4 9 5	6 13 4 6 13 9 6 14 2
195 196 197	5 3 4 5 4 3	7 15 0 7 15 8 7 16 4	3 10 10 3 11 1 3 11 5	5 6 8 5 7 1	263 264 265	6 13 7 6 14 0 6 14 5	10 0 4 10 1 0 10 1 8	$ \begin{array}{c cccc} 4 & 9 & 9 \\ 4 & 10 & 0 \\ 4 & 10 & 3 \end{array} $	6 14 7 6 15 0 6 15 5
198 199 200	5 4 8 5 5 1 5 5 7	7 17 0 7 17 8 7 18 4	3 11 8 3 11 11 3 12 3	5 7 6 5 7 11 5 8 4	266 267 268 269	6 14 11 6 15 4 6 15 9 6 16 3	10 2 4 10 3 0 10 3 8 10 4 4	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	6 15 10 6 16 3 6 16 8 6 17 1
201 202 203 204 205	5 6 0 5 6 5 5 6 11 5 7 4 5 7 9	7 19 0 7 19 8 8 0 4 8 1 0 8 1 8	3 12 6 3 12 9 3 13 1 3 13 4 3 13 7	5 8 9 5 9 2 5 9 7 5 10 0 5 10 5	270 271 272 273	6 16 8 6 17 1 6 17 7 6 18 0	10 5 0 10 5 8 10 6 4 10 7 0	4 11 8 4 11 11 4 12 3 4 12 6	6 17 6 6 17 11 6 18 4 6 18 9

HORSES, CATTLE, CALVES, &c.—continued.

	ног		CATTLE, S.	.1		HOR	SES.	CATTLE, S	HEEP, &c.
MILES.	i-Truck Rates, not exceeding 3 Horses per truck.	Full Truck Rates.	½-Truck Rates, not exceeding 3 Fat or 4 Store Cattle, 25 Sheep or 35 Lambs, 10 Goats or Calves, 12 Pigs.	Full Truck M	11LES.	I.Truck Rates, not exceeding 3 horses per truck.	Full Truck Rates.	a-Truck Rates, not exceeding 3 Fat or 4 Store Cattle, 25 Sheep or 35 Lambs, 10 Goats or Calves, 12 Pigs.	Full Truck Rates.
	£ s. d.	£ 8. d.	£ s. d.	£ s. d.		£ s. d.	£ s. d.	£ 8. d.	£ 8. d.
274 275	6 18 5 6 18 11	10 7 8 10 8 4	4 12 9 4 13 1	6 19 7	313 314 315	7 15 9 7 16 3 7 16 8	11 13 8 11 14 4 11 15 0	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	7 15 5 7 15 10 7 16 3
276 277 278 279 280	6 19 4 6 19 9 7 0 3 7 0 8 7 1 1	10 9 0 10 9 8 10 10 4 10 11 0 10 11 8	4 13 4 4 13 7 4 13 11 4 14 2 4 14 5	$egin{array}{ccc c} 7 & 0 & 10 & 3 \\ 7 & 1 & 3 & 3 \\ 7 & 1 & 8 & 3 \\ \end{array}$	316 317 318 319 320	7 17 1 7 17 7 7 18 0 7 18 5 7 18 11	11 15 8 11 16 4 11 17 0 11 17 8 11 18 4	5 4 5 5 4 9 5 5 0 5 5 3 5 5 7	7 16 8 7 17 1 7 17 6 7 17 11 7 18 4
281 282 283 284 285	$\left \begin{array}{cccc} 7 & 1 & 7 \\ 7 & 2 & 0 \\ 7 & 2 & 5 \\ 7 & 2 & 11 \\ 7 & 3 & 4 \end{array}\right $	10 12 4 10 13 0 10 13 8 10 14 4 10 15 0	4 14 9 4 15 0 4 15 3 4 15 7 4 15 10	$egin{array}{cccc} 7 & 2 & 11 \\ 7 & 3 & 4 \\ 7 & 3 & 9 \\ \end{array} \Big] \left\{ \begin{array}{cccc} \end{array} \right.$	321 322 323 324 325	7 19 4 7 19 9 8 0 3 8 0 8 8 1 1	11 19 0 11 19 8 12 0 4 12 1 0 12 1 8	5 5 10 5 6 1 5 6 5 5 6 8 5 6 11	7 18 9 7 19 2 7 19 7 8 0 0 8 0 5
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Timber Regulations.

The following is the Classification of Timber:—

1	2	3		
The Goods specified in this column must be made out of West Australian hardwoods, and are to be charged at the A and B Class Rates.	The Goods specified in this column must be made out of West Australian hardwoods, and are to be charged at the A and B Class Rates, plus 25 per cent.	The Goods in this column to be charged at First Class Rates. Exceptions to the foregoing are marked thus, x		
* Boards, Flooring * Boards, Skirting * Lathwood (not Laths) * Logs † Pitwood, Pitprops, and Propwood † Posts and Rails for fencing * Piles * Sawn Timber and Planks Sleepers, 7 x 8 x 4 inches, 20 to the ton Sleepers, 10ft. x 10in. x 5in., 10 to the ton Sleepers, 8\forall t. x 10in. x 5in., 12 to the ton † Stavewood † Scaffold Poles † Telegraph Poles	† Battens † Laths in bundles † Paving Blocks † Pickets † Shingles in bundles † Staves	† Imported Deals, and other Soft Woods (rough), S to S † Imported Timber, N.O.S., S to S † Pitch Pine (rough), S to S * Round Timber, S to S x † Imported Flooring Boards Match Boarding, and Shelv ing dressed, Second Class		

 $[\]mbox{*}\,\mbox{To}$ be conveyed at 30 feet to the ton, or actual machine weight. \dagger To be carried at actual machine weight.

A load of timber equal 50 feet or 1 ton 13 cwt. 2 qrs. per load.

Small consignments of 3cwt. and under to be charged at scale rate for smalls.

Note.—Timber requiring three or more wagons for conveyance must in all cases be charged at measurement weight, with a minimum charge as for one ton per wagon for each wagon used, whether carrying part of the load, or used as a safety wagon only.

Explosives and other Dangerous Goods.

General Regulations and Conditions.

Goods of a Dangerous Nature.—The Commissioner is not a common carrier of gunpowder, blasting powder, gun cotton, dynamite lithofracteur, fireworks, cartridges, aquafortis, mineral acids, petroleum, or lucifer matches, or any other goods which in the judgment of himself or 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, and that the Commissioner will not be responsible for any loss or damage occurring to or caused by same during transit, or while being loaded or unloaded, or at any time while in the custody of the Railway Department.

In order that all necessary precautions may be taken to ensure safety, no dangerous goods shall be brought to a station for carriage unless and until permission is first obtained from the officer in charge of the station, and no such goods are to be taken to the railway unless their nature is made known, and a conspicuously printed notice of contents exhibited on the outside of each package and accompanied by a written notice of contents, to be handed to the receiving officer to whom the goods are made over. (For form of notice see page).

Any person disregarding this Regulation will be liable, under the Railway Acts, By-law 5 (44 Vict. No. 17, sec. 15) to a penalty not exceeding £50.

All gunpowder or other explosives must be packed in barrels, closely joined and hooped, or in copper, zinc, or tinned cases or cannisters, enclosed in wooden boxes or barrels, and so secured that no part of the explosive can escape.

No barrel or package is to contain more than 100lbs.

On the outside of each barrel or package the contents must be distinctly specified in conspicuous letters of not less than one inch in length, and each barrel or package must be also addressed.

The Commissioner will not guarantee to despatch gunpowder and other dangerous explosive compounds 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 And if a package carried by railway be not accepted and removed by is absolutely necessary. the consignee within twelve hours after arrival it shall be forfeited to the Commissioner.

Consignors at any railway station may ascertain, by inquiring 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.

Powder or other explosives will not be left at any place where there is not an officer in charge, unless there is some one present to take delivery, but will be taken on to the next

station, and left there at owner's risk and expense.

Should the powder van be required for conveying powder or other explosives, at least fortyeight hours' notice must be given to the stationmaster at the station from which the explosives are to be despatched.

Article.	Class Rate.	Conditions.		Minimum Charge.	
Bisulphide of Carbon Blasting Cartridges Blasting Powder Cotton Gunpowder or Potentite Dynamite Fireworks Gunpowder and Guncotton Lucifer Matches and Vestas	 4 O.R. 4 O.R. 4 O.R. 4 O.R. 4 O.R. 4 O.R. 4 O.R. 4 O.R. 4 O.R. 4 O.R.	To be conveyed in Powder Vans only """" """" When conveyed in Powder Vans Portable Magazin To be conveyed in Powder Vans only When conveyed in Powder Vans only	 es	s. 12 12 12 12 12 12 12 12 12 * 12 * 12 *	d. 6 6 6 6 6 6 6 0 6 6 0
Rackarock	 4 O.R.	", Portable Magazine To be conveyed in Powder Vans only		12	6

^{*} These rates apply alike to local traffic and to consignments between Government and Great Southern Railway stations. For instance, a consignment sent from Northam to Katanning and vice versa should be charged on the actual throughout distance at 4th class O.R., minimum 12s. 6d., or 5s., as the case may be. The receipts to be divided on actual mileage conveyed over the respective railways.

Explosives and dangerous goods not enumerated in the foregoing must not be accepted for conveyance under any circumstances, unless under special arrangements made by the General Traffic Manager.

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:—

 1. 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 for form) from the Secretary of the Society, that they have been exhibited and not sold, is handed in on consigning
 - 2. Return exhibits, unaccompanied by a certificate from the Secretary of the Show, will be charged full rates
 - For all exhibits which may have been sold, full rates will be charged for the return journey. All exhibits to be loaded and unloaded by consignors and consignees, and to be entirely at owners' risk.

All freight incurred on the outward journey must be paid at the sending station. The Commissioner of Railway's servants must see that "owners' risk" notes are handed in with all consignments.

Five clear days' notice should be given to the Station Master of the number and description of vehicles required.

The foregoing applies to exhibits conveyed in cattle or goods wagons, and by goods trains.

The Commissioner of Railways, however, reserves the right to convey animals in horse boxes by passenger trains under the same conditions at goods rate, provided it be necessary to meet pressure of traffic.