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WESTERN AUSTRALIAN GOVERNMENT RAILWAYS COMMISSION

GOODS RATES BOOK

VOLUME 1

RATES, CLASSIFICATION

AND

GENERAL CONDITIONS

FOR THE

CONVEYANCE OF MERCHANDISE AND LIVESTOCK, ETC.

> Effective from and including the 1st July, 1973 Cancelling all Rates, Charges and Conditions operative prior to this date.

(N.B.—This book is issued to the public as printed. Alterations made since date of issue are all published per medium of "Government Gazette." Where reference is made to the Supplement to Goods Rates Book, such reference is for the information of the Commission's staff only.)

GOVERNMENT RAILWAYS ACT, 1904-1972.

The Western Australian Government Railways Commission acting pursuant to the powers conferred by the Government Railways Act, 1904-1972, revokes the by-law numbered 55 and published in the *Government Gazette* on the 8th September, 1965 and amended from time to time thereafter, with effect from the 1st July, 1973 and makes the by-law set out hereunder, to take effect from and after the date abovementioned.

R. J. PASCOE, Commissioner of Railways.

BY-LAW No. 55

(a) The scales of charges and the conditions regulating the several matters set forth in the Schedule hereto, which by virtue of the Government Railways Act, 1904-1972, the Commission is empowered to fix and make, are those specified in that schedule.

(b) No officer or employee of the Commission has any authority to dispense with or vary the provisions of this Schedule.

(c) All traffic is carried subject to the Government Railways Act, 1904-1972, and the By-Laws published by the Commission.

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SCHEDULE TO BY-LAW No. 55.

PART 1—GENERAL CONDITIONS.

1. DEFINITIONS AND INTERPRETATIONS.

(a) Wherever in the Goods Rates Book the following terms are used, unless a contrary intention is shown, they have the meaning prescribed in the definition or interpretation shown hereunder: TERM DEFINITION OR INTERPRETATION COMMISSION The Western Australian Government Railways Commission. RAILWAYS The lines of railways worked by the Commission. SENDER The company, firm, person or persons consigning the goods or livestock for carriage. SUBURBAN AREA Area surrounding Kewdale bounded by North Fre-• • • • mantle, Cottesloe, Kwinana, Byford and Midland inclusive. CONSIGNEE The company, firm, person or persons to whom the goods or livestock are consigned. The Schedule in this book specifying the various kinds and descriptions of goods and the classes CLASSIFICATION in which they are placed. CONSIGNMENT Any goods, or livestock consigned bona fide by one • • • • • • • • sender at the forwarding station to one con-signee at the station of destination, delivered on one and the same day to the Commission for carriage, and entered on one (or more) consignment note. CONSIGNMENT NOTE A form approved by the Commission to be used for consigning goods or livestock, and signed by the sender or by some person authorised by him for the purpose. PACKAGES Packages include every means by which goods for carriage may be cased, enclosed, contained or packed. RATE The charge fixed by the Commission for the car-. riage of a specified mass, number, quantity, or measurement of a specified kind or class of goods or livestock for a specified distance, or between specified places, subject in every case to the "Conditions of Carriage" and the "Classification.' DISTANCE RATES Rates based on distance, irrespective of locality. FREIGHT CHARGE The amount due to the Commission for carriage of goods or livestock. Applicable to the freights, rates and conditions in relation to traffic passing over the Western INTERSYSTEM Australian Government Railways or some portion thereof, as well as over one or more lines controlled by the Commonwealth Railways Commissioner or the various State Railway Commissioners. The measurement of matter in an object as deter-MASS mined by weighing. In relation to charges, includes any portion of a cent being a half cent or more but excludes CENT any portion of a cent being less than half a cent.

| CLAUSE | | • | •••• | Any clause of this schedule regulating the convey- ance of goods or livestock. |
|------------|-------|------|-------|---|
| DAY | | | | Includes any fractional part of a day. |
| HOURS | | | •···· | Consecutive hours excluding any hours of a Sunday. |
| WORKING H | OURS | | | The hours provided by Clause 7 for the receipt and delivery of goods. |
| PROCLAIMEE | HOL: | IDAY | | New Year's Day, Australia Day, Labour Day, Good Friday, Easter Eve, Easter Monday, Anzac Day, Foundation Day, Sovereign's Birthday, Christ- mas Day, Boxing Day and any holiday observed generally throughout the State, by virtue of any Statute or Proclamation. |
| REFRIGERAT | ED VA | AN | | Any mechanically refrigerated or ice-cooled van or container. |
| THROUGH R | ATES | | •••• | Rates covering carriage on Western Australian Government Railways, together with carriage by road, water or other means of conveyance |

(b) Where by this Schedule a percentage is required to be added to or deducted from any rate, that calculation shall be made in respect of the rate per tonne only, and not in respect of any other charge.

(intersystem railways excepted),

(c) Where, in this Schedule, a tonneage minimum or charge per wagon is shown, that minimum or charge, unless otherwise specified, relates to a four-wheeled wagon only, and, in the case of an eight-wheeled wagon, the minimum or charge shall be double, and in the case of a sixteen-wheeled wagon, quadruple that of a four-wheeled wagon.

(d) Where, in this Schedule, charges are related to mass, except where otherwise specified, any part of 10 kg being under 5 kg shall not be taken into account and any part of 10 kg being 5 kg or more shall be charged as for 10 kg except where the total mass of any class of goods is less than 10 kg in which case the minimum charge shall be as for 10 kg subject to the application of the Smalls Minimum scale.

(e) Where alternative rates or classifications are provided, the freight shall be calculated at the cheaper method, if all conditions relating to the cheaper method are satisfied.

2. LIABILITY OF THE COMMISSION.

(a) Subject to the provisions of this clause, goods shall only be carried at the risk of the Commission-

- (i) where tendered for transit in good order and condition and the packing and protection is to the satisfaction of the Commission as prescribed and as defined by packing symbols in the General Classification of Goods part 3; and
- (ii) where goods are checked at the forwarding and receiving stations by employees of the Commission and the appropriate charges are paid.

(b) All goods other than those conveyed in accordance with paragraph (a) of this clause shall be accepted for carriage at the Owner's risk whereby the sender agrees to relieve the Commission from all liability in respect of loss, detention, injury, delay or damage whether such loss, detention, injury, delay or damage occurs before, during or after carriage, except upon proof that the loss, detention, injury, delay or damage arose from the wilful misconduct of the Commission or its employees.

(c) The Commission shall not, under any circumstances, accept for coveyance at its risk, any goods specified in this Schedule as being carried at Owner's risk only.

(d) Where goods are carried under special contract the conditions of carriage as specified in the contract apply.

(e) Notwithstanding the foregoing provisions of this clause, the Commission may, in the event of loss, detention, injury, delay or damage to goods accepted for carriage at Owner's risk, agree to accept such liability for that event as the Commission may, in the circumstances and at the time, determine.

(f) for—

(f) The Commission shall not, without negligence on its part, be responsible

- (i) loss or misdelivery of any goods improperly or insufficiently marked, directed or described;
- (ii) loss of or damage to any goods which the Commission or its employees consider to be insufficiently packed or secured;
- (iii) loss or damage to goods consisting of a variety of articles in the same package liable by breakage to damage each other or other articles or from leakage due to inadequate vessels or to fermentation;
- (iv) damage to any articles of a fragile or brittle nature, or from an inherent natural infirmity which are more than ordinarily hazardous unless they are declared in writing and properly packed and protected.
- (v) damage to perishable commodities arising from the perishable nature of such commodities or from the same not being taken away forthwith on arrival at destination;
- (vi) loss arising from delay occasioned by flood, storm, tempest or other unforeseen cause;
- (vii) loss of market or consequential damage in respect of freight lost, damaged or delayed;
- (viii) loss of or damage to any articles put into any containers represented as "Empties";
 - (ix) the quantity or condition of goods loaded by sender or unloaded by consignee;
 - (x) goods to which the provisions of Clause 41 of this Schedule apply and which are not packed in accordance with that clause.

(g) (i) The Commission shall not be liable for the loss of or injury to any goods or articles or property of the description following, that is to say: Watches, Clocks or Timepleces of any description, Maps, Writings, Paintings, Engravings, Pictures, Glass, Television Sets (on declared value of valves, picture tubes and glass viewing panel only), Radio Valves, China, Silks in manufactured or unmanufactured state, Furs or Lace, or any of them which shall have been delivered, either to be carried for hire or to accompany the person of any passenger, when the value of such goods in any one package exceeds the sum of fifty dollars, in respect of any parcel or package unless at the time of delivery thereof to the person authorised to receive the same to be carried on the railway, or in case the same accompanies the person of any passenger, before such person commences his journey on the railway, the nature and value of such goods have been declared in writing by the person sending or delivering or accompanying the same, and the increased charges hereunder set forth (which are in addition to freight charges) shall have been paid and receipt given for the same.

| stance in Kilometre | s. | | Percentage on Declared |
|---------------------|----|---------|-------------------------------------|
| 1 to 200 | | <i></i> | Value (per \$100.00). \$0.50 |
| 201 to 400 | | | \$1.00 |
| 401 to 800 | | | \$1.50 |
| Over 800 | | | \$2.50 |

(iii) In the event of any such consignment tendered for insurance consisting of more packages than one, the description and value of each package shall be declared separately, but the charge for insurance shall be upon the aggregate value of the whole number of packages. The Commission reserves the right of sending a representative to be present at the unpacking of insured articles.

(h) With the exception of empties charged as per clause 110, the Commission will not accept for carriage by goods train any consignments weighing less than 5 kilogrammes nor any consignment of gold or silver coin or bullion, gold or silver in a manufactured state, precious stones, jewellery, trinkets, bills, bank notes, orders, notes or securities for the payment of money, stamps, title deeds, or gold or silver plate but any such consignment may be forwarded by passenger train at the rates provided by By-law 60 (Coaching Rates).

(i) For insurance of traffic to the north by co-ordinated rail-road service see clause 65.

3. CLAIMS.

(a) The Commission is not liable for any loss of or damage to goods unless a claim in writing in respect of the loss or damage is made by or on behalf of the owner of the goods and served on the Commission—

- (i) in the case of total loss of goods, within 21 days after the day upon which the goods were consigned or handed to the Commission or its servants; and
- (ii) in the case of damage to or partial loss of goods, within four days after the delivery of the goods alleged to be damaged or short delivered.

(b) For the purpose of this clause the delivery of goods is deemed to be completed when notice of arrival has been given to the consignee, or after the goods have been at the receiving station for twelve hours, whichever is the sooner.

(c) Any claim under this by-law shall be deemed to be duly made if in writing and delivered at the office of the Commission, the Commercial Manager or the Chief Traffic Manager in Perth or left with any Officer-in-Charge of any railway station or Goods Depot.

(d) Nothing in this clause affects the operation of subclause (e) of clause 2 of this Schedule.

4. CONSIGNMENT NOTES.

(a) All goods delivered to the Commission for carriage shall be accompanied by a consignment note in one of the forms prescribed; but, if a satisfactory undertaking is given by any sender on the form approved by the Commission, the consignment notes supplied by the sender may, if considered suitable, be accepted in lieu of the consignment notes in the forms prescribed.

(b) A full and accurate description of the goods delivered to the Commission for carriage shall be entered on the consignment note, which shall be signed by the sender or by some person authorised by him for the purpose; and any alteration to a consignment note shall be initialled by the sender or his agent.

(c) The acceptance of a consignment note by or on behalf of the Commission shall not be regarded as evidence that the goods, or livestock specified therein have been received by it, unless the whole of the consignment is delivered to it at the same time with the consignment note, and a receipt therefor has been given by a proper officer of the Commission.

(d) To obtain the benefit of any special rate the consignment note shall be endorsed with a declaration that the goods are being forwarded for the purpose specified, otherwise full ordinary rates shall be charged.

(e) Any person making a false statement in a consignment note as to the nature, quantity, mass, measurement, or value of any goods is liable to a penalty of \$100 and, in addition, special charges at double the ordinary rate are payable in respect of the goods.

5. CONTENTS OF PACKAGES TO BE SPECIFIED.

(a) The Commission reserves the right to inspect all goods before accepting for transit in order to ascertain that they are in accordance with the declaration on the consignment note, and for that purpose the sender shall, on demand made on behalf of the Commission, open any package at his own expense, and, if he refuses to do so, or if the Commission is in any way hindered from inspecting the goods, then the Commission may refuse to accept such goods for transit.

(b) The Commission reserves to itself the right to refuse goods which its officers may adjudge to be offensive, unsafe or unfit for transit, or of a dangerous nature.

6. ADDRESSING.

All goods shall be fully and distinctly addressed or branded, and at least one article in every five of a consignment shall be fully addressed; and the Commission may refuse to accept any goods that are not addressed or branded to its satisfaction.

7. HOURS FOR RECEIPT AND DELIVERY OF GOODS.

(a) Except as otherwise provided by this clause and on Sundays and proclaimed public holidays, goods warehouses will be open for the receipt and delivery of goods as under:—

Each week day, Monday to Friday—8 a.m. to 12 noon, and 1 p.m. to 5 p.m. Saturdays—8 a.m. to 12 noon.

(b) Where, in the opinion of the Commission, business does not warrant any station to which a goods warehouse is attached being staffed, during any portion of the hours specified above, the goods warehouse shall be closed during such hours as the station is not staffed.

8. CONSIGNMENT TO BE BONA FIDE FOR ONE CONSIGNEE.

(a) A reference in this Schedule to any minimum in relation to any rate or class of consignment is a reference to a minimum consigned bona fide to one consignee only; and where goods so consigned are, in fact, consigned for the benefit of more than one consignee, the Commission may raise and recover such charges as would have been made, had the goods been correctly consigned in the first instance.

(b) Goods consigned by one sender to two or more consignees, or from different senders to the same consignee, shall be treated as separate and distinct consignments unless otherwise specified.

9. DETERMINATION OF MASS.

(a) All goods shall, except where otherwise provided, be charged at the actual tonne gross mass or, at the discretion of the Commission, computed by measurement and wherever the Goods Rates Book prescribes that the mass of any goods is to be computed by measurement, by standard, or by a specified number of packages to the tonne, the Commission reserves the right to charge at the actual gross mass if considered advisable.

(b) Where traffic loses mass in transit through damage, evaporation, or any cause beyond the Commission's control, freight shall be paid on the mass ascertained at the sending station.

(c) The mass of goods from a station without weighing facilities shall, if necessary, be estimated by the guard or other employee of the Commission as the basis for payment of the freight charges.

10. CONSIGNMENT OF GOODS IN MORE THAN ONE CLASSIFICATION.

(a) A consignment consisting of goods in more than one classification and loaded together shall be charged at actual mass at the rates for the classes to which such commodities belong, provided—

- (i) the total mass charged for shall not be less than the greatest class
- minimum for any of the commodities in the consignment; and (ii) the smalls minimum charge (clause 62) for the total mass at the highest class is covered by the total freight.

(b) Goods may be aggregated in one or more groups, and the total mass of each group charged under the rates and conditions applicable to the goods in the highest class in each such group, if that aggregation would result in a lesser charge.

(c) If the total actual mass of the consignment is less than the required minimum, the charge for the mass to be added will be based on the rate for the lowest class in the consignment.

(d) Unless otherwise provided, a package containing goods in different classes of the classification shall be charged at the rate applicable to the highest of such classes.

11. CALCULATION OF CHARGES.

(a) The distance rates shall be charged in all cases except where other rates are provided by this Schedule or in authorised amendments thereof or additions thereto, or except where otherwise authorised by the Commission.

(b) Distances listed in Part 8 of this Schedule shall be used for determining rates and charges except for traffic via Avon Yards—

(i) Between the suburban area and stations and sidings on the Great Southern main line and branches (Tables 27-34), York to Albany inclusive, excluding West Merredin to Ulva and Bendering inclusive, distances shall be reduced by 30 kilometres.

- (ii) Between the suburban area and stations and sidings Bonnie Vale to Leonora inclusive (Tables 8 and 16), Bonnie Vale to Kamballie inclusive (Table 15), Bonnie Vale to Mungari inclusive (Table 17), Bonnie Vale to Lefroy inclusive (Table 17a), distances shall be reduced by 30 kilometres.
- (iii) Between the suburban area and stations and sidings, Widgiemooltha to Esperance inclusive (Tables 17 and 17a), distances shall be reduced by 80 kilometres.

(c) Where alternative routes are available, the shortest distance shall be used for rates purposes, irrespective of the route the goods actually travelled by except where the sender directs that goods be conveyed by a longer route, freight shall be computed via the route hauled.

(d) In this clause the suburban area means the area surrounding Kewdale bounded by North Fremantle, Cottesloe, Kwinana, Byford and Midland, inclusive.

(e) Where any charges provided by By-law 60 (Coaching Rates) are less than the charges provided by this Schedule, the former shall apply.

12. GOODS CONSIGNED TO "ORDER".

(a) Goods may be consigned to "Order" to attended stations only. Such consignments shall be branded with the order number, the actual consignee's name not being shown.

(b) Delivery shall be given by the Commission only where a written "Order" from the sender authorising the delivery of the particular consignment is presented.

(c) The written authority specified in sub-clause (b) may be despatched as a C.O.D. parcel as provided for by By-law 60 (Coaching Rates).

13. CONSIGNEES REFUSING TO RECEIVE GOODS.

In the event of a consignee refusing to receive goods invoiced to him, such goods shall be returned to the sending station in compliance with the sender's instruction only, and the sender shall, if possible, be advised of the refusal. The sender shall pay to the Commission all charges in respect of freight discharge, carting, demurrage, storage and reloading rendered necessary by the refusal of consignees to receive the goods (see clause 16).

14. CONSIGNEES TO GIVE RECEIPT.

At attended stations a written receipt shall be given by a consignee for all goods or livestock received from the Commission. The Commission may demand proof of the right of the person applying for the goods to receive them, or an indemnity note signed by two approved sureties if there be any reasonable doubt as to the person applying for the goods being entitled to receive them.

15. FREIGHT AND OTHER CHARGES TO BE PAID ON DEMAND.

(a) Credit for payment of freight and other charges is allowed only by special arrangement with the Commission, otherwise the authorised charges on all goods must be paid on demand, and in default the Commission has the power to detain and sell the goods on which such charges are payable, or to detain and sell any other property which it may then, or at any future time, have in its possession belonging to the person by whom such charges are payable, in order to realise the amount due. If the amount realised be insufficient to cover all charges, the Commission may take legal proceedings to cover the deficiency. (See also Clause 16.)

(b) Unless otherwise authorised, freight charges on secondhand motor vehicles must be paid at the forwarding station. On all other goods the Commission reserves the right to demand payment at the forwarding station or it may permit charges to be collected at the destination station.

(c) Before traffic is accepted for reconsignment it shall be signed for; also the inwards freight and approved charges shall be paid before a consignment note is accepted, unless specially authorised to the contrary or the consignee is the holder of a railway credit account.

(d) Credit accounts may be granted by the Commission.

16. SALE OF GOODS.

(a) Any goods, stored by the Commission which are not claimed and removed by the owner, may be sold by the Commission, in the case of—

(i) any goods likely to deteriorate, forthwith; and

(ii) all other goods, including empties, after the expiration of one month; and, after deducting any amount due on the goods for freight, storage and other charges and the expenses of sale, from the amount realised on sale, the Commission shall on demand pay the residue thereof (if any) to the owner.

(b) Before any goods mentioned in subparagraph (ii) of subclause (a) of this clause are sold, the Commission shall cause to be inserted in the public notices column of a daily newspaper circulating in the State of Western Australia a notice in accordance with sections 31 and 32 of the Government Railways Act, 1904-1972, as the case may be, of its intention to sell such goods.

17. UNATTENDED STATIONS, SIDINGS AND STOPPING PLACES.

Consignments forwarded to unattended stations, sidings and stopping places shall be accepted only on the condition that the Commission's responsibility in regard to such consignments ends when the goods are placed upon or left at such unattended station, siding or stopping place, even when the goods are carried at the Commission's risk. All charges on such goods must be prepaid unless otherwise authorised. (See Supplement, page 40.)

18. TIME OF ARRIVAL AND DELIVERY NOT GUARANTEED.

The Commission does not, under any circumstances, guarantee the arrival or delivery of any goods (perishable or otherwise) at any particular time, by any particular train or for any particular market; nor does it undertake to advise consignees of the arrival of goods.

19. WAGONS, ORDERING AND LOADING OF.

(a) Orders for wagons for the conveyance of goods in wagonload consignments shall be lodged on the prescribed form and accepted for approximate tonneages only. In addition to the approximate tonneages senders may indicate the class of wagons considered to be most suitable for the loading.

Separate forms shall be used for each station and for each day's requirements. The acceptance of an order by an employee of the Commission shall not be taken to imply that wagons will be available at any particular time.

(b) The Commission will supply the most suitable wagons available for the tonneages ordered but does not undertake to provide any particular class of wagon.

(c) Wagons shall be loaded to the satisfaction of the Commission and in such manner as to distribute the mass as equally as possible between the wheels and to ensure the safety of the load whilst in transit.

(d) Where the sender of a consignment has not loaded the wagon to its full carrying capacity, the Commission reserves to itself the right to complete the loading with any other suitable traffic offering for transit.

(e) The carrying capacity is shown on each wagon, and the loads on wagons loaded by senders beyond their carrying capacity may be reduced by the Commission at the risk and expense of sender or owner. The goods so unloaded will be forwarded to destination when convenient, ordinary classification rates being charged from transhipping station to destination, as for a separate consignment. In addition, the actual cost (up to a maximum of 75c per tonne on the full original contents of wagon) of transferring from or adjusting goods on wagons detained in consequence of overloading or shifting of load en route shall be paid. No charge will be raised for detention to wagons whilst waiting adjustment of load, but the sender will be held responsible for any direct or consequential damage caused by the overloading of wagons.

(f) In the event of a sender not loading a wagon to the best advantage, or failing fully to load each wagon supplied, the Commission may charge on a tonneage equal to the full carrying capacity shown on that wagon, or may apply any lower minimum that it thinks fit, at the rate which would be applicable to the consignment.

20. PENALTY FOR BREACH OF BY-LAW.

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

PART 2.—SPECIAL CONDITIONS.

22. CLASS MINIMA.

The following are the minimum mass requirements for application of the rates for the classes specified hereunder:— Class Minimum Requirement Smaller Quantities

| Class | Minimum Requirement. | Smaller Quantities. |
|---------------|----------------------|----------------------------|
| M (Wagonload) | 8 tonnes | A Class, minimum 2 tonnes. |
| | | B Class, Smalls Minimum. |
| A (Wagonload) | 5 tonnes | B Class and conditions. |
| В | 3 tonnes | C Class and conditions. |
| С | 1 tonne | 1st Class and conditions. |
| 1st | Smalls Minimum | |
| 2nd | Smalls Minimum | |
| | | |

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[†][†] For consignments involving two gauge movements container minima are not to be applied if they exceed the requirements for the wagons that would have been supplied under narrow gauge conditions. In such case the appropriate narrow gauge wagon minima shall have application. When containers are specifically ordered and supplied for one gauge movements the minima according to the wagon are to have application. × 01001 00 00 າວ າວ Con-tain-er $\overset{\mathrm{S}}{\leftrightarrow}$ **ト 7 6 6 4 8 8** ഗതതം າວ າວ NC NF NFA 11 ÷ ÷ 1 1 1 ນ ນ MA າວ າວ 10 m M າວ າວ LS Con-tain-er rr99488 ഗതതഗ າວ າວ LC Con-er 10 າວ າວ KB 113 8 8 າວ າວ იი 010 KKC KK 114 ЦĴ *11°* 0100 າວ າວ HC HDA 13 ÷ ÷ ນ HA HB HCL HE ÷ ÷ : : 00 20 າດ ກ The wagon minima for dry timber in GH, GM and all K type wagons shall be 8 tonnes. The wagon minima for apples in E vans shall be 4 tonnes and in EA vans $4\frac{1}{2}$ tonnes. GN <u>കല്ല</u>് മ 00 00 00 vi 0, 0 າວ າວ ** See Supplement for minima applicable to wagons without bulk grain fittings. GMD GMR 8 12 i 2 18 າວ າວ 400 111 11 GE GH GER GHD 1230400 1284 П 20 20 20 1-When loaded with non-scheme wheat the minima are 154 tonnes. 8 0 0 0 8 8888466 າວ າວ GC GST GST ಎ ಲೆ<u>ಕೆ ಬೆ</u>ಕೆ ಎ **---** 4 00 00 ເດ **PP** • • • • 11 : : : oo າວ ກ AC 1 1 ວະດ 50 50 4 DBB :::::m 11 າດ າວ H or L 五日に日日日 Hor L H L Hor L Light or Heavy Lines 1 Η Rye All other traffic at 'M' Class and 'M' Class plus or less a per-All other 'A' Class traffic ‡ Ores and Concentrates exceeding \$150 per tonne in value (for intersystem movements only) : : Barley, Rape, Lupin and Lin-seed (bulk)** Timber Wheat, Sorghum and (bulk)** ł 1 Rape 12 tonnes. Commodity Chaff, Hay and Straw ł 0ats (bulk)** ÷ centage * Coal

LYPE OF WAGON

(a) The following is the minimum mass to be loaded into the various classes of wagons and containers for application of the lowest rate specified for particular commodities, and shall be exempted from the provisions of clause 24 (c) of this Schedule.

WAGON MINIMA.

23.

| ₽ | |
|--|--|
| XA | 16 16 10 10 |
| VDB VFL VFL | 100 <u>10</u> 10 10 10 10 10 10 10 10 10 10 10 10 10 |
| VB | |
| VH VH | |
| > | 100 10 10 10 10 10 10 10 10 10 10 10 10 |
| RCH | 282 286 100 100 100 100 100 100 100 100 100 10 |
| RCW RCW | $\begin{array}{c} 228\\ 226\\ 10\\ 10\\ 10\\ 10\\ 10\\ 10\\ 10\\ 10\\ 10\\ 10$ |
| RCA | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ |
| RC | 10 10 10 10 10 10 10 10 10 10 10 10 10 1 |
| RBT RBW | $\begin{array}{c} 222\\ 260\\ 10\\ 260\\ 260\\ 260\\ 260\\ 260\\ 260\\ 260\\ 26$ |
| RBT | $\begin{array}{c} 22\\ 17\\ 17\\ 12\\ 25\\ 25\\ 25\\ 25\\ 25\\ 25\\ 25\\ 25\\ 25\\ 2$ |
| RB | $\begin{array}{c} 222\\ 110\\ 1266\\ 1$ |
| RBM RBM | 44448899 4411889 1001 1001 1001 1001 1001 1001 |
| RD | |
| QCR QCR QCR QCR QCR QCR QCR QCR QCR QCR | 100 IS |
| QA QAS QM QRB QRP | 10 10 10 |
| Q Q Q Q B B Q NS Q NS | 10 15 12 12 12 12 12 12 12 12 12 12 12 12 12 |
| Light or Heavy Lines | - 「 「 「 「 「 … 」 ? 」 「 … 」 。 。 「 」 。 王 王 王 王 |
| Commodity | Barley, Rape, Lupin and Linseed (Bulk)** Oats (bulk)** Chaff, Hay and Straw Coal Coal Timber Wheat, Sorghum and Rye (bulk)** All other traffic at 'M' Class and 'M' Class plus or less a percentage All other 'A' Class traffic Ores and Concentrates exceeding \$150 per tonne in value (for intersystem movements only) |

TYPE OF WAGON

16

⁺ The wagon minima for dry timber shall be 16 tonnes in R.B., R.C type wagons. ** See Supplement, for minima applicable to wagons without bulk grain fittings.

(b) Where the carrying capacity of a wagon is less than the minimum prescribed in clause 23a, the minimum shall be the carrying capacity of the wagon less 250 kg.

(c) The mass shown for specific types of wagons in clause 23 are the minimum to be loaded in those wagons to permit of application of the lowest rate specified for the particular commodity, except that they have application only when the total mass of the consignment is not less than 8 tonnes per four-wheeled wagon in the case of traffic classified as "M" class, "M" class plus or less a percentage, or 5 tonnes per four-wheeled wagon in the case of traffic classified as "A" class or "A" class plus or less a percentage.

(d) Where a consignment is loaded into more than one wagon the mass in each may be charged separately or alternatively; if the minimum requirement for all wagons used is maintained in the aggregate the specific minimum provided for each class of wagon shall not be maintained separately; and, where an eightwheeled wagon is used, separate freight charges may be applied, based on the mass which, for practical purposes, could have been accommodated in one or two normal four-wheeled wagons.

(e) Where an order is lodged for a wagon to load a consignment of "M" class traffic in excess of 8 tonnes or "A" class traffic in excess of 5 tonnes and a low capacity wagon is supplied, the consignment note should be endorsed "8 tonne or 5 tonne wagon ordered" as the case may be, and in that event the freight charges shall be assessed on the actual mass despatched, subject to a minimum of the carrying capacity loaded in a low capacity wagon.

24. BULKY ARTICLES.

(a) Nothing shall be carried by rail which, on account of its excessive bulk, would be inconvenient to transport, or which exceeds the measurements prescribed in subclause (d) of this clause, except with the approval of the Chief Civil Engineer.

(b) Where loads exceeding the prescribed height or width set down in subclause (d) of this clause are carried, an "out of gauge" charge of \$10 per wagon shall be raised.

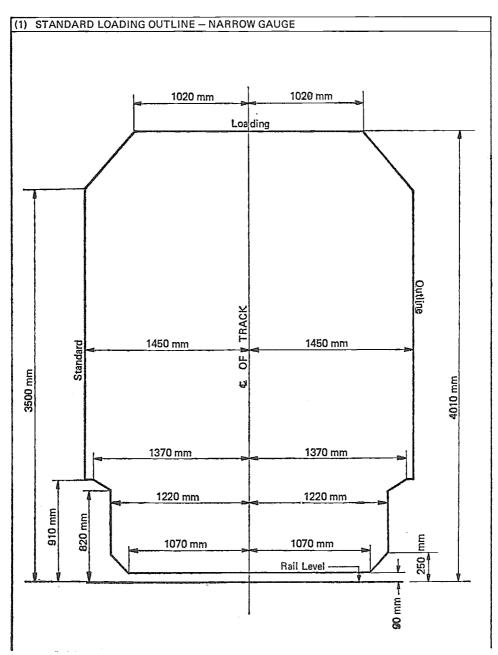
(c) Bulky goods in wagonloads shall, except where otherwise provided in this. Schedule, be subject to a minimum freight charge equivalent to—

narrow gauge four-wheel wagon-two tonnes at 1st class rate;

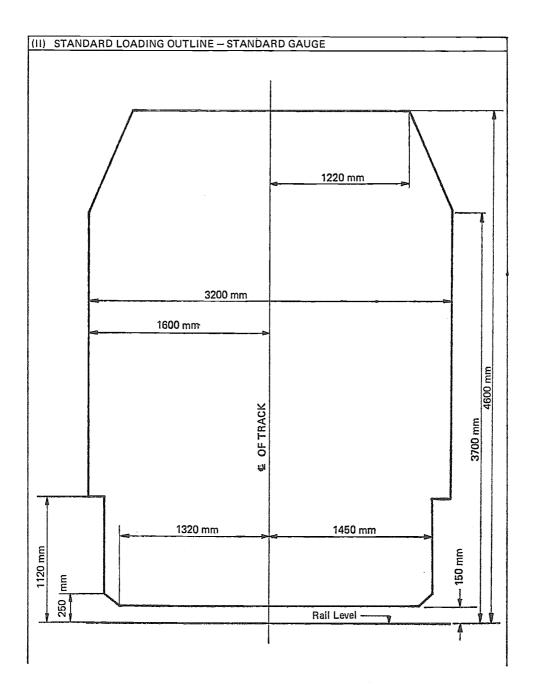
narrow gauge eight-wheel wagon-four tonnes at 1st class rate;

standard gauge eight-wheel wagon--eight tonnes at 1st class rate.

14230-(2)



(d)



25. HEAVY ARTICLES.

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

(b) No article weighing more than 10 tonnes, or which requires for its carriage a specially constructed wagon or any alteration to a wagon shall be received and carried, except under special agreement.

26. LONG ARTICLES.

Long articles exceeding 6 metres in length shall be subject to the following conditions:—

- (a) Freight shall be calculated at the appropriate classification rates and conditions subject to the following minima for each four wheeled wagon or equal used for carrying the load or as a safety wagon, whichever is cheaper:—
 - (i) Class minima as for Clause 22.
 - (ii) Two tonne at first class rate.
- (b) In the suburban area (Kewdale and Robb Jetty excluded) the minima referred to in sub-clause (a) shall be two tonnes at first class rate for each four wheeled wagon or equal on a throughout basis or to Kewdale plus freight from Kewdale to destination, if cheaper.
- (c) Long articles exceeding 14 metres in length shall be subject to a minimum freight charge of four tonnes at the first class rate plus two tonnes at the first class rate for each additional four wheel wagon required.
- (d) The freight on all other goods, whether for the same consignee or otherwise in the wagon or wagons is to be included in deciding whether the minimum requirements in sub-clauses (a), (b) and (c) of this clause are satisfied.

27. SPECIAL WAGONS.

(a) The minimum freight charge for the 16 wheeled QY wagon shall be 40 tonnes at C class rate.

28. ALTERATION OF DESTINATION OF TRAFFIC WHILST IN TRANSIT.

(a) The Commission may, at the request of either sender or consignee, alter the destination of any traffic.

(b) When traffic has been so diverted, a charge of \$1.20 per four-or-eightwheeled wagon shall be made, and this charge booked out, when the consignment is re-entered to altered destination, in addition to the freight, which shall be calculated by the shortest route from the original forwarding station to the point where alteration of transit is effected, thence by shortest route to the new destination.

(c) Where less than wagon loads are diverted, a charge of 75 cents per consignment shall be made.

(d) The Commission does not guarantee to alter the destination of any traffic in transit, nor shall destination be altered in opposition to the known wish of either sender or consignee.

(e) Whenever the destination or consignee of any traffic is altered in accordance with this Clause the Commission may require the person making the application for such alteration to enter into an indemnity indemnifying the Commission against any loss or damage suffered to the goods or any loss or damage suffered by any person as the result of such alteration being made.

29. GOODS UNDER BOND.

(a) Under bond goods will only be accepted from or to bona fide bonded operators in whom the Customs and Excise Department will place full responsibility for the delivery of the goods.

(b) Consignments for despatch from, or delivery at, unattended stations, private sidings or wharves shall only be accepted by special arrangement.

(c) The Commission's responsibility will be confined to accepting liability whilst the traffic is in its care consistent with the general conditions of carriage.

Waybills and the goods must be clearly endorsed "Under Bond" and the procedure has application to both interstate and local movements.

(d) Goods under bond shall be delivered to the consignees without any written authority of the Customs and Excise Department. Care must be taken to ensure that delivery is effected to an accredited representative of the bonded warehouse at which point customs formalities will be completed. The responsibility for satisfying the Customs and Excise Department of the safe custody of under bond goods will be with the merchants despatching and receiving the goods.

(e) Under bond traffic may only be diverted on the written authority of the Customs and Excise Department.

(f) Waybills must be endorsed "UNDER BOND".

30. PRIVATE SIDING CONDITIONS.

(a) The rates specified in Part 4 include the charges for shunting wagons to and from private sidings, wharves and special points in the station yard.

(b) The loading and unloading of goods at private sidings and wharves shall be done by the owner at his own risk and expense. Goods to or from private sidings and wharves shall be subject to the conditions governing unattended sidings (see clause 17) and in the case of goods consigned to a private siding or wharf the Commission's liability ends at the point of access of such siding to the main line.

(c) In cases where consignments ex private sidings or wharves consist of a mixture of classes, the description of each class of goods shall be shown on the consignment note. Freight shall be charged on the aggregate at the rate of the highest class of goods carried, unless the sender has previously entered into an agreement with the Commission for acceptance of mass shown on consignment notes, in which case freight may be calculated on each line of goods. Alternatively, when the lessee wishes the freight to be charged on each line of goods at classification rates, and also in cases where the sender or consignee desires the goods to be charged if greater than the checking charges under clause 83.

(d) The Commission does not undertake to deliver or accept consignments of less than two tonnes at private sidings or wharves, but, where convenient, smaller quantities will be delivered, or accepted, as the case may be, at ordinary classification rates.

31. CONTAINERS.

(a) Departmental containers may be made available for use in association with the following rail movements:—

- (i) Where gauge to gauge transport is required, departmental containers shall be provided free of charge.
- (ii) Where transport is completed over one gauge only a hire charge of \$1.00 per 2.4 m, \$1.50 per 4.3 m, \$2.00 per 4.8 m and \$2.50 per 6.0 m container shall be raised for each movement.
- (iii) Subject to Commission approval and on completion of the necessary indemnity, departmental containers may be taken from railway premises for the purpose of loading or unloading. The fee for each removal shall be \$1.00 per 2.4 m, \$1.50 per 4.3 m, \$2.00 per 4.8 m and \$2.50 per 6.0 m container for one 8-hour working day. For the time each container is away in excess of the first 8-hour working day, a charge of \$2.00 per 2.4 m, \$3.00 per 4.3 m, \$4.00 per 4.8 m and \$5.00 per 6.0 m container per 8-hour working day shall be charged.

- (iv) Freight charges shall be calculated at net mass at the appropriate rate and subject to the minima of 2 tonnes at 1st class.
- (v) When laden departmental containers are loaded or unloaded by departmental crane or forklift, a charge of 50 cents per tonne shall be raised for each service except where the services of loading and unloading are included in the rate.
- (vi) Demurrage charges as per clause 84 shall be raised when departmental containers are not released within the specified period.
- (vii) In this Schedule, unless otherwise specified, a departmental container is to be treated for freighting purposes as a four-wheel wagon.
- (b) Private:---
 - (i) Subject to a minimum free tare of 1.20 tonnes, 2 tonnes, 2.40 tonnes and 3 tonnes for 2.4m, 4.3 m, 4.8 m and 6.0 m containers respectively, privately owned containers of not less than 9 cubic metres capacity shall be freighted at net mass at the appropriate rate and subject to a minimum charge per container of 2 tonnes at the 1st class rate, except for 2.4 m containers when the minimum charge shall be 2 tonnes at 1st class rate for each multiple of two units or part thereof.
 - (ii) When returned empty or sent empty to be filled and returned by rail or railway road service, privately owned containers shall be charged at the M class rate, smalls minimum, and shall be exempted from the provisions of clause 24 (c). When loaded with departmental traffic, privately owned containers shall be carried free.
 - (iii) When privately owned containers are loaded or unloaded by departmental crane or forklift a charge of 50 cents per tonne shall be raised for each service except where the services of loading and unloading are included in the rate.
 - (iv) Demurrage charges as per clause 84 shall be raised on all wagons used for privately owned containers not released within the specified period.

32. DEPARTMENTAL BASKETS.

Subject to approval from the Chief Traffic Manager, wire baskets may be made available for use on departmental services under the following conditions:---

- (a) When used by the department as a stowing aid-no charge.
- (b) When used by senders as a packaging aid—gross weight of consignment to be charged, with free return of the empty basket.

PART 3.—CLASSIFICATION AND PACKING REQUIREMENTS.

41. DEFINITION OF PACKING FOR GENERAL GOODS.

(a) Where goods are required to be packed, for conveyance at the risk of the Commission, it is intended that they shall only be carried in suitable containers and internal protection provided, as necessary, in the shape of such partitions, wrappers, straw or other such packing material as will afford sufficient protection against damage.

(b) Containers protecting fragile articles shall be consigned and marked "FRAGILE—Handle with care", or with a similar precautionary remark.

(c) The following is the standard of packing required by the Commission for acceptance of goods at its risk and the symbols as indicated will appear beside each classification:—

(a) BAGS.

Bags, new or in a condition equal to new, shall be made of jute, canvas, calico, plastic or multi-walled paper of sufficient strength to carry the contents. The openings of the bags must be securely sewn or sealed to prevent the escape of the contents.

(b) BALES.

Bales shall consist of packages wholly covered with hessian or canvas of sufficient strength and thickness to carry the contents and shall be completely sewn up or secured by metal clips or staples.

(c) FIBREBOARD CONTAINERS (CARTONS).

Solid fibreboard containers and corrugated fibreboard containers must be new or in a condition equal to new and of sufficient strength to carry the contents.

(d) CASES.

Cases must be constructed of wood and have solid or closely fitting sides, ends, tops and bottoms, securely fastened without projecting nails, screws or bolts and be of sufficient strength and rigidity to safely and securely carry the contents during handling and transit. Cases of unusual size and carrying heavy mass must, unless otherwise provided, be strapped with metal or wire binding, or be reinforced by cleats. When the contents of a case include a tin or tins without cushioning material, the internal dimensions of the case must be such that the tin or tins are a close fit and unable to move about within the case after closing.

(e) BARRELS, CASKS AND KEGS.

When made of wood, heads must be made of one piece or of two or more pieces closely fitted, and held securely in grooves (crozes) by hoops. Where these containers are used for articles not liable to loss from leakage or sifting, and heading is 12 mm or more in thickness, head may be countersunk or set below the grooves (crozes), but shall be secured by two or more battens extending completely across the head, and the ends of the battens nailed to the sides of the container, or head held in place by a head liner.

(f)

(g) CRATES.

Crates must be constructed of wood and be of strength and sufficient rigidity to safely and securely carry the contents during handling and transit. The crates must protect the contents on the sides, ends, tops and bottoms and no part of the contents shall protrude. Surfaces liable to be damaged must be fully protected. Crates of unusual size or carrying heavy mass must be strapped with metal or wire bound. Crates in cylindrical form must be reinforced at the ends by metal or wire binding.

- (h) FURNITURE.
 - (1) (a) All removable handles, rails, castors and similar projections should either be dismantled, or protected as shown in subclause (b).

- (b) Unremovable projections and corners and edges must be well padded with either woodwool, corrugated cardboard, or felt strips, and the packing tied into position. Tables, chairs or other items of furniture with legs not otherwise braced must be suitably battened.
- (c) All polished or upholstered surfaces to be covered with:—

 (i) one layer of under carpet felt, or
 (ii) two layers of glossy paper, or
 - (iii) four layers of newspaper.
- (d) The final protection to be a layer of heavy sisalcraft or similar heavy mass paper (not ordinary brown paper) securely tied.
- (e) If flock or felt lined calico or canvas covers are used or a complete overall polythene pack made from polythene not less than .015 cm in thickness, the internal paper wrapping is not necessary.
- (f) If standard felt lined calico or canvas covers are used as external covering, the location of the glass portions of the furniture must be marked on the outside of the covers "GLASS WITH CARE", otherwise glass portions of furniture must not be covered by packing, but must be left exposed.

Movable mirrors are to be dismantled, packed, crated and marked "GLASS WITH CARE", unremovable mirrors should be cross tied with rope to avoid breakage should the metal clips fail to hold. Package must be marked "GLASS WITH CARE".

(g) Furniture with laminex, formica or similar surfaces. Pack as in subclause (c) and (d) and mark outside wrapping "Laminex, etc."

(h) Mattresses may be placed in a polythene envelope.

- (ii) PIANOS, PIANO-PLAYERS AND ORGANS.—To be packed in cases with the bottoms and the backs of the instruments securely screwed to the cases.
- (iii) CHINA, CRYSTAL AND COCKTAIL CABINETS.—To be packed in wooden cases, wooden crates or approved cartons with suitable internal wrappings. The outsides of the cases, crates or approved cartons should be marked "GLASS WITH CARE". Glass shelves should be removed and crated separately or securely taped inside cabinet.
- (iv) TELEVISION AND RADIO RECEIVERS.
 - (a) Radios, Radiograms, Car Radios, Television Receivers:—To be packed in triple walled, double corrugated fibreboard containers with suitable internal liners or packing blocks. All knobs, dials and glass screens must be so protected that they will not contact the outer walls of the container. All containers must be clearly marked "FRAGILE—HANDLE WITH CARE".
 - (b) Mantel Type of Portable Radios or Transistors:—To be packed in double walled single corrugated fibreboard containers with suitable internal liners or packing blocks. All knobs and dials must be so protected that they will not contact the outer walls of the container. All containers must be clearly marked "RADIO— FRAGILE".
- (v) CHAIRS NOT UPHOLSTERED OR POLISHED—Pad corners and wrap in one layer of heavy standard wrapping paper.
- (vi) REFRIGERATORS, WASHING MACHINES OR ELECTRIC RANGES.
 - (a) Cover enamel surfaces with four layers of newspaper or one layer of waterproof paper, and completely enclose in strong wooden cases or diagonally braced wooden crates suitably cleated with felt faced cleats to prevent abrasion and internal movement. The spaces between the battens of the crates must not exceed 8 cms, and

the sides and ends of each crate must be diagonally braced. The refrigerators should be bolted to the base and the back of the case or crate. Internal shelves and fittings must be securely tied or taped.

- (b) Approved fibreboard containers with suitable protective internal divisions of wood or fibrewood.
- (c) Padded canvas envelopes with wooden base to which unit shall be bolted.

(Commercial Type):-Packing as for the domestic type subclause (a) but when crates are used the spaces between the battens must not exceed 15 cm.

- (vii) GAS RANGES-Gas ranges shall be packed in the original corrugated cardboard containers with additional cover at top and bottom of similar material wire strapped in position.
- (viii) SEWING MACHINES AND TYPEWRITERS .--- Must be packed in suitable fibreboard containers or cases as defined under (c) and (d).
- (ix) FLOOR COVERINGS (excluding carpet) .-- Shall be wrapped in hessian kraft paper or equivalent packing and firmly rolled to prevent bending and buckling in transit. If the floor covering cannot be rolled into a solid package, wooden or other suitable cores must be used.
- (i) PAILS AND DRUMS.

Pails and drums shall be made of iron and steel with all joints and seams electrically welded or riveted and sweated to make a solid joint. They must be made liquid tight by suitable resilient gaskets under the seals, bungs, lids, etc. Each pail or drum must be clearly marked by embossing as follows:-

- (1) The nominal capacity.
- (2) Gauge of steel.
 (3) Year of manufacture, i.e., 1/7/73.

Drums shall be new or of a condition equal to new and be protected at each end by a strengthened bead or a strong iron or steel drum hoop welded or riveted on to the body of the drum. Each drum shall be provided with a well-fitting wrought iron forged steel screw bung and a rubber washer and constructed so that the bung is protected from damage when the drum is rolled.

(j) PLASTIC CONTAINERS.

The plastics material used in the manufacture of the container shall be of sufficient strength and thickness to withstand ordinary incidence of rail transport, without rupture. It shall not be affected by the contents of the container.

The container shall be of suitable mechanical design and free from manufacturing defects which would affect performance.

Stoppers used for closure shall not allow any leakage from the container, and shall be tightened sufficiently that they do not loosen during transport. They shall not be affected by the contents of the container.

(k) JARS AND TINS.

Jars and tins shall be strongly constructed, in good order and condition, and of sufficient strength to withstand ordinary incidence of rail transport. Earthenware or glass jars shall be packed in cases or crates suitably protected by cushioning material.

(1) CARBOYS.

Glass, in wooden cases with an efficient protective device or bridge covering the protective neck of the carboy. Straw, woodwool or similar material must completely fill the space between the carboy and the wooden case, except when rubber cushioning pads are used.

(m) GENERAL.

Articles which by their nature, do not require packing, may, except where otherwise in this schedule provided, be consigned for carriage at the risk of the Commission. The absence in the alphabetical classification of general goods of a packing symbol does not necessarily mean that in an unpacked condition the goods concerned will be conveyed at the risk of the Commission. Where a proper officer of the Commission considers that such goods are insufficiently or improperly packed or secured they shall be accepted for conveyance at owner's risk only.

42. CLASSIFICATION OF GENERAL GOODS.

Abbreviations.

- Not otherwise specified herein. N.O.S. ---
- D. - Double.
- S to S Haulage, station to station only, not including ancillary services.

- Per centum. p.c.

Produce of the Commonwealth of Australia. P.O.C. -----

- At actual mass subject to the small minimum charge as per s.m. ____ Clause 62.
- Min. Minimum or minima. ____

+Plus. ••••••

General Condition Clauses Part I. **C1**.

| Article | Packing Symbol | Class |
|---|---|--|
| (For explosives and goods of a dangerous nature, see Volume 2) | | |
| А | | |
| A Acids, dangerous Acids, non-dangerous, N.O.S. Advertising signs (neon (see Cl. 2g)*). Board, plates, etc. Aerated Waters Aerated Waters Aerated Waters Aerated Waters containing not more than 10% of spirits Aerated Waters containing not more than 10% of spirits Aerated Waters containing not more than 10% of spirits Aeroplanes, set up or in pieces Aeroplanes, parts of (packed) Aeroplanes, parts of Alumina hydrate Aluminium sulphate Aluminium scrap (to be melted or forged) Aluminium scrap (to be melted or forged) Ammonia, sulphate of do. do. Antimoria, sulphate of (for Fertilisers) Antimony, and compounds of antimony Antimony, and compounds of antimony | e, d, g, i, j, k * d, g c, d, e, g, k c, d, e, g, k c, d, e, g, k m c, d, g m a, c, d, g, i a, b, i, k a, c, d, e, i a, d c, d, g a, m c, d, e a, m c, d, e c, d, e c a, m c, d, e c a, m c c, d, e c a, m c m m | See Dangerous Goods 2 2 + 25% B, 4 tonnes C 1, 4 tonnes 2 D2, 1 tonne 2 + 50% D2 M See Dangerous Goods 1 C, 5 tonnes 2 1 C 2 + 25% B 2 See Dangerous Goods C, 5 tonnes 1 See Fertilisers B, 8 tonnes C, 5 tonnes 1 See Dangerous Goods See Dangerous Goods See Dangerous Goods See Dangerous Goods C, 5 tonnes C, 5 ton |
| Antiseptics, not dangerous, liquid Antiseptics, not dangerous, dry Asbestos, building sheets, battens, mouldings Ashes Asphalt Asaay powders Axles | c, d, g, i, k c, d, g d, g m i d, g, k m | fectants) C I A M B I I I |

* In cases or covered crates, with battens not more than 8 cm apart, the glass tubes securely suspended with strings to prevent contact with one another or the walls of the case or crate, or when a complete sign is despatched, the base of the sign must be securely fastened to the case or crate, preventing internal movement of the sign.

| | | Artic | le | | | | Packing Symbol | Class |
|---|--------------|-------------------|------------|-------------------------|--------|---------|-----------------------------|--|
| (For explosit | | l goods æ Volu | | angerou | ıs nat | ure, | | |
| | | в | | | | | | |
| Bacon Bags or baggir | 1g | | | | | | a, c, d | С |
| Calico, he | mp or | | | | | | a, b | A |
| Paper, po N.O.S. | iytnene | e or car | 1vas | | ···· | | a, b, c, d a, b, c, d, g | $\begin{array}{c} \mathrm{C} \\ \mathrm{2} + 25\% \end{array}$ |
| ag fasteners, | | | | | | | a, c, d | A 4 |
| alls, steel, fo | r minin | ıg | | | | | | See Machinery |
| ark | | | | | | | a | A |
| ark, extract | of for t | anning | | | | | a, d, g | C |
| arley meal | | | | | | | a | M |
| arley, pearl | | | | | | | a, c, d | |
| arrels arrows | | | | | | | m | 2 + 25% 2 + 25% |
| arrows laskets or bas | dcetwa | re | ···· | | | | m b, d, g | 2 + 25% 2 + 50% |
| askets or bas | | | | | | | b, d, g | $\frac{1}{2}$ + 00 % |
| ath heaters | | | | | | | e, d, g | $\overline{2}$ |
| laths, cement | | | | | | | d, g | 1 |
| aths, N.O.S. | | | | | | | c, d, g | 2 |
| atteries | | | | | | | | See Dangerous Goods |
| attery parts, | N.O.S | • | ···· . | | | | m | |
| atteries, brol | | | | | | | m | C |
| edding eehives, cont | aining | boog | | | | | b, c, d, h | 2 + 25% 1, 2 tonnes S to S |
| eehives, emp | tv and | Beehiv | | s | | | m c, d, g | |
| eer | | | | | | | c, d, e, i | 1, 4 tonnes |
| do. | | | | | | | , (j, új, cj i | 2 |
| eeswax | | | | | | | c, d, i, k | 1 |
| ells | | | | | | | c, d, g | 2 |
| | ···· . | | | | | | a, b, d, g | See Machinery |
| enches, carpe | | | | | | | m | |
| entonite (Cla icycles, in pi | | narta | | | | | a | See Clause 116 2 |
| Bicycles, set u | | | | | | | c, d, g c, d, g | $\frac{2}{2} + 25\%$ |
| illiard tables | | | | | | lates | d, g, h | 2 + 25% |
| sins, iron or | | | | | | | ", g, n m | B |
| wheels, at r | neasure | ement | mass t | i cubic | m to | the the | | |
| tonne if suc purposes, m | | | | | | | | |
| wagon) Sins, iron or s ing normal f | | | nbled) | comple | ete in | elud- | m | B, 5 tonnes I, S to S |
| do. | | | nbled) | incomj | plete | | m | B + 10%, 5 tonnes 1, S to S |
| irds, in cages | | | | | | ···· | m | 2 + 50% |
| itumen and l | bitume | | | | | | i | B |
| Bitumen and cars | | | | | | | m | B minimum 8 tonnes (includ return of empty tank car) |
| (Small qu from the ori | ginal d | lestinat | ion sta | tion) | 0 | | m | В |
| Bitumen and tank cars (Small qu | | | - | | | | m | $\begin{array}{c c} B + 10\% \text{ minimum 8 tonn} \\ \text{(includes return of emptank car)} \end{array}$ |
| from the ori | | | | | -9 50 | ~01011 | m | B |
| Bitumen and or vats | | | | | able t | anks | m | $\begin{bmatrix} \overline{B} + 10\%, \text{ min. 8 tonnes gromass} \\ \text{mass} & (\text{includes return} \\ \text{empty tank or vat}) \end{bmatrix}$ |
| | | | | | | | | 1 |
| Blankets Bleaching liqu | ida or 1 | | 9 non | | | | b, c, d, g d, g, j | 2 + 25% |

† Consignments conveyed in tank cars of approximately 6,800 litres capacity, minimum 5 tonnes.

| Article | Packing Symbol | Class |
|---|-------------------|---|
| Blocks for building, cement, concrete, plaster or gypsum | m | М |
| Blood, for fertilisers | a | See Fertilisers |
| Blood, for stock food | a | A |
| Bluestone | | See Copper sulphate, Dangerous Goods |
| * Boats (including oars and sails) S to S— One or more requiring exclusive use of a four- wheeled wagon One not exceeding 3.5 m in length loaded | 1 | 1, 2 tonnes |
| with other goods | | 1, min. 500 kg |
| One or more loaded in a four-wheeled wagon with other goods | m | 1, min. 1 tonne |
| One requiring use of an eight-wheeled wagon (see Clause 26) | m | 1, 3 tonnes |
| D 1 1 1 1 | c, d, g | 2 |
| Bollers, kitchen | a, c, d, g | Ĩ |
| Bolts, N.O.S | a, c, d, g | Ĩ |
| Boneash | a, 0, 0, 9 | 1 |
| Bonedust | a | M |
| Bones | a | m N N N N N N N N N N N N N N N N N N N |
| Books | c, d, g | 2 |
| Borax and Borax Glass | | C. 5 tonnes |
| | | |
| | 1 | B |
| Bottles, new | c, d, g | A |
| Bottles, secondhand | | See Machinery |
| Bowsers, or bowser fittings | 1 .0 | 2 |
| Boxes (cable jointing pits) | | |
| Boxes, collapsed | | |
| Boxes, N.O.S | m | 2 + 25% |
| Brackets | | |
| † Bran | | |
| Brass, ingot | | |
| Brass, rod or sheet | 1 1 1 01 | B |
| Brass, scrap (to be melted or forged) | | |
| Bread | | C |
| Breakfast Foods-Oatmeal and similar products | | A |
| Breakfast Foods, N.O.S | c, d, g | 2 |
| Bricks- | | A |
| Acid resistant | m m | Ċ |
| Air, cement or terracotta Common, for building, including glazed, | | M |
| | m | 141 |
| tapestry and texture | | |
| Enamelled | | A |
| Fire | | C |
| Terracotta | | |
| Plastic | 1 | 2 + 25% |
| Bridge Sections | | See Building Sections |
| Briquettes | | |
| Bronze, Phosphor | | B |
| Bronze, scrap (to be melted or forged) | | |
| Brooms or brushware | | |
| Buckets | | See Machinery |
| Buckets or tubs for mining | | |
| Building material, secondhand, excluding shop | m | B, 5 tonnes |
| fronts and plate glass | | 1, S to S |
| Buildings, assembled | . m | <i>4</i> |
| | I | |

* Boats on which full rates have been paid on outward journey to a regatta may be granted free return on production of a certificate from the Secretary of the Regatta Committee that they have competed in the Regatta.

Boats and trailers may be treated as one unit for freighting purposes when the boats are placed on the trailers for transport.

[†] Bran consigned from Mills situated outside a 60 km radius from Perth, to the seaboard and declared for export beyond the State shall be freighted at 'M' class less 25%. See Supplement page 18

| | Arti | cle | | | | Packing Symbol | Class |
|--|---|------------------|--------------------------------|-------------------|--------------------------|-------------------|---|
| Buildings, prefabrica include componen shop fronts, plate | t parts glass, | s with or rei | the e | m | B, 5 tonnes 1, S to S | | |
| do. do. Building Sections, (building compone | prefab ent par | ts wit | h the e | or tir xceptic | n of | m | B + 10%, 5 tonnes |
| shop fronts, plate be included with l do. do. | building | | | | | | 1, S to S |
| Bulbs, plant | | uo. | | •••• | | a, c, d | 1 |
| Butcher's preparatio | | | | | | a, c, d, i, k | 1 |
| Butcher's Smallgood | | | | | | c, d | C |
| Butter | | | ••••• | | | c, d | C |
| Buttermilk, dried Buttermilk, dried fo | r stock | ., etc., | food | ···· | | a, i, k a | |
| (For explosives an | d good | s of a | danger | ous nat | ure, | | |
| ర | ee Volı C | • | | | | | |
| Cables | - | , | | | | m | 1, 5 tonnes |
| do | | | | | | | 2 |
| Cabs or Canopies | | | •••• | | | c, d, g, m | D2, s.m. each unit (Exem from provision of Clause 24 |
| Cabs, collapsed | ···· | •••• | | | | c, d, g | 2 |
| Cages, bird, wood or | | •••• | | | | c, d, g, m | $\frac{2}{1} + 50\%$ |
| Cages, collapsed | | | •••• | •••• | | m | 1 See Machinery |
| Cages, mining Cake, oil or linseed | | | | | | •••• | See Dangerous Goods |
| Calcium acetate | | | | | | c, d, i | C |
| Calcium chloride | | | | | | c, d, i | 1 |
| Candles | | | | | | ć, d | 1 |
| Canes | | | | | | c, d, g, m | 2 |
| Canoes and Surf Ski One or more lo | oaded i | n a fo | ur-whe | eled w | agon | m | 1, 250 kg |
| with other go One or more re | quiring | g exclu | sive us | e of a : | four- | m | 1, 2 tonnes |
| wheeled wage One requiring (see Clause 26 | use of | an eig | ht-whe | eled w | agon | m | 1, 3 tonnes |
| Canvas | · | | | | | b, c, d | 2 |
| Capsules, metal | | | | | | a, c, d, g | |
| Carbolic acid Cardboard | •••• | | | | | b o | See Dangerous Goods |
| A 1 1 | •••• | | | | | b, c c, d | |
| Cards, show Cartons | | ••••• | | | | d, g | $\frac{2}{2} + 25\%$ |
| Cartons, collapsed and fittings) | | | | | | m | A |
| Cartridges | | | | | | •••• | See Dangerous Goods |
| Cartridge shells | | | | | | c, d | C |
| Carts, hand Cases, N.O.S | •••• | | | | | m | 2 + 25% |
| DODD NIIN | | | | | | c, d, g | 2 + 25% |
| | | •••• | | | | m da | |
| Cases, collapsed | | shed | •••• | •••• | | d, g d, g | |
| Cases, collapsed Castings, rough | | | | | | a, b, d, g | Ċ |
| Cases, collapsed Castings, rough Castings, machined | or poli | | | | | a | Ă |
| Cases, collapsed Castings, rough Castings, machined Cattle tips Cement | | | •••• | | | a d'a l | 1 |
| Cases, collapsed Castings, rough Castings, machined Cattle tips Cement | or polis | | | | | e, u, g, i | |
| Cases, collapsed Castings, rough Castings, machined Cattle tips Cement Cement additives | or polis reyed is | | | | | e, d, g, l m | A + 10% |
| Cases, collapsed Castings, rough Castings, machined Cattle tips Cement additives Cement, additives Cement, bulk, conv partmental contai Cement, firebox, ref | or polis weyed in iners fractory | n spec | ial waį | gons or | | | |
| Cases, collapsed Castings, rough Castings, machined Cattle tips Cement Cement additives Cement, bulk, conv partmental contai Cement, firebox, ref Chaff (see Clause 23) | or polis weyed in iners fractory | n spec | ial waį | gons or | De- | m | A + 10% B A |
| Cases, collapsed Castings, rough Castings, machined Cattle tips Cement additives Cement, dulk, conv partmental contai Cement, firebox, ref | or polis weyed in iners fractory | n spec | ial wa _l rproofi | gons or | De- | m a | A + 10% B |

| | Arti | icle | | | | Packing Symbol | Class | |
|--|----------|---------|---------|--------|------|---------------------|--|------|
| | | | | | | | 1 | |
| Chains Chaik, prepared | | •••• | | | •••• | | 1 | |
| | | •••• | | •••• | •••• | a, c, d, i | | |
| 01 | | | •••• | •••• | •••• | o d a i la | See Dangerous Goods | |
| | | •••• | •••• | •••• | •••• | c, d, g, i, k | C | |
| Cheese bindings | | •••• | •••• | •••• | •••• | a, b, c, d, g | 1 | |
| Cheese colourings | | | | •••• | •••• | c, d | 1 | |
| Chemical compounds | s (dang | gerous; | | •••• | | | See Dangerous Goods, | unde |
| Chemical compounds | N.O.S | S. (not | dange | rous) | | e, g, i, j, k, l | appropriate chemical 1 | |
| Chimney pieces | | | | | | c, d, g | 2 | |
| Chimney pots, earth | | | | | | c, d, g | 1 | |
| Chimney pots or cow | | | | | | c, d, g | $\overline{2}$ | |
| China (see Cl. 2g) | | | | | | c, d, g | $\overline{2}$ | |
| | | | | | | | See Dangerous Goods | |
| Chlorine | | | | | | | See Dangerous Goods | |
| Cider | | | | | •••• | a d a a i i l | | |
| _ | | da | •••• | | | e, d, e, g, i, j, k | B, 4 tonnes C | |
| | | do. | | | •••• | | - | |
| | | | ; | | •••• | c, d, g | 2 + 25% | |
| Cisterns, cement, cor | | | o asbes | itos | | d, g | C, 5 tonnes | |
| do | •••• | | •••• | •••• | | | 1 | |
| Cisterns, N.O.S. | | | | •••• | | c, d, g | 1 | |
| Clay | | | | | | m | See Clause 116 | |
| Clay, fire | | | | | | a, e, d, g | M | |
| Cleansing preparation | ns, N.(| 0.S. no | ot Dan | gerous | | c, d, i | 1 | |
| Cleansing preparation | ns, N. | 0.S. D | angero | us | | | See Dangerous Goods | |
| Clippings, tailors' or | woolle | en | | | | a, b | в | |
| Clocks (see Clause 2g | | | | | | c, d, g | $\overline{2} + 25\%$ | |
| Cloth, Filter | · | | | | | b, c, d | 1 1 20 70 | |
| Cloth, N.O.S | | | | | | b, c, d | 2 | |
| Clothing, N.O.S. | | | | | | | | |
| | | •••• | •••• | | •••• | b, e, d | $\frac{2}{M} + 25\%$ | |
| Coal Coal in coal boxes | | | •••• | | •••• | a, m | M M I Official Contractions of the second s | |
| A 1 | | •••• | •••• | | •••• | m | M + 25 cents per tonne | |
| Coke | | •••• | •••• | •••• | •••• | a | A | |
| Columns, cement or | | | | •••• | •••• | d, g, m | 1 | |
| Conduits, electric lig | | ntea si | teel | •••• | | b, d, g | 1 | |
| Conduit, plastic | •••• | | •••• | | •••• | c, d, g, m | 2 + 50% | |
| Confectionery | | •••• | | | | c, d | 2 | |
| * Contractors' plant | | •••• | | | | m | B, 5 tonnes | |
| do | | | | | •••• | | С | |
| 0 in | | | | | | | a | |
| Copper ingots | •••• | •••• | •••• | •••• | •••• | a, c, d, g, i | C | |
| Copper rod or sheet | | ····· e | | •••• | | a, b, c, d, g | 2 | |
| Copper, scrap (to be | melte | d or fo | rged) | | | a, d | В | |
| Copper sulphate | | | •••• | | | | See Dangerous Goods | |
| Copper sulphate for : | fertilis | ers | | | | | See Fertilisers | |
| Coppers, washing | | | | | | c, d, g | 2 | |
| Copra cake or meal | | | | | | a, b, c, d | A | |
| Cordials | | | | | •• | c, d, g, i, j | 1 | |
| Cork, granulated, sha | | | | | | a, e, d, g | $\bar{2} + 50\%$ | |
| Corks | | | | | | a, c, d, g | $\frac{1}{2} + \frac{50\%}{50\%}$ | |
| Cotton goods, N.O.S | | | | | | a, b, c, d | 2 + 25% | |
| Cotton, raw | | | | •••• | •••• | | | |
| | •••• | •••• | •••• | •••• | •••• | a, b, d, g | C | |
| Cotton, sewing | •••• | •••• | | •••• | •••• | c, d | 2 | |
| Cream, preserved | | •••• | •••• | | •••• | c, d, i | 1 | |
| Cream of Tartar | | •••• | •••• | | •••• | c, d | 1 | |
| Creosote or creosote | | ion | | | | | See Dangerous Goods | |
| Crockery (see Clause | 2g) | | | | | c, d, g, h | 2 - | |
| Crucibles | | | | | | a, c, d, g | 1 | |
| 01 01 01 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | ncrete | or fibr | o asbe | | | m | B, 5 tonnes | |
| Culverts, cement, con | | | | | | | | |
| | do | | do. | | | | C | |
| Culverts, cement, con | - | | do. | | | | | |

* Contractors' plant may include all plant, including machinery used for construction work and applies only to such plant which is forwarded by rail and is again railed immediately after completion of a job. To be declared on consignment note accordingly.

| Artic | le | | | Packing Symbol | Class |
|--|--|------------------------------|------------------------------|--|--|
| (For explosives and goods see Volum | | erous na | ture, | | |
| D Damp course Detergents, synthetic Disinfectants, dangerous Disinfectants, not dangerous Disinfectants, not dangerous Disinfectants, | | | ···· ···· ···· | c, d, g, i c, d, i, j, k c, d, g, i, j, k c, d, g, i m | 1 1 See Dangerous Goods C 1 See Clause 114 |
| Doors, flywire Doors and frames (N.O.S.) Drapery Drilling mud Dripping Drugs Drums Dustbins, galvanised | ···· ··· ··· ··· ··· ··· ··· ··· ··· · | ···· ···· ···· | ····· | c, d, g c, d, g b, c, d m c, d, e, g, i d, g, m | 2 1, S to S 2 + 25% See Clause 116 C See Dangerous Goods 2 + 25% 2 + 25% |
| Dyes (For explosives and goods see Volum | | erous na | | e, d, g, i | 1 |
| E Earthenware, N.O.S Effects, household and perso Eggs Elgg pulp Electrical Goods, N.O.S. Electrical Machines Electrodes (welding wire) Empties (returned or sent to Empties, N.O.S Enamels Enamels Engravings (see Clause 2g) (For explosives and goods see Volue | | erous na | | c, d, g c, d, g, h d, g, g, i c, d, g, m c, d m m c, d g c, d, g c, d, g | 2 2 + 25% C, s.m. C, s.m. 2 + 25% See Machinery 1 See Clause 110 2 + 25% See Paints, Dangerous Goods 2 2 |
| F Fancy goods Fasteners, bale or bag (meta Fat Feathers Felt, bituminised, insulating Felt, N.O.S Ferric chloride Ferro manganese and chrom Fertoilisers— Including the following as, or in the manufactu | or waterp | elared fo | | c, d a, c, d d, e, g, i, k a, b b, c, d, g b, c, d, g i, j, k i, j, k | 2 + 25% A C 2 + 50% C 2 C 1 January-June inclusive, M less 5%. The rate for fertilisers when despatched from super- phosphate works only, shall be reduced during the follow- ing periods by-50 cents per tonne from 1st January to 31st January inclusive; 25 cents per tonne from 1st February to 14th February inclusive. July-December inclusive, M less 20% |

* Cases or crates to be used in conjunction with standard paper mache fillers or carton packs sealed with W.A.E.M.B. seals or secured by wire tying machine.

| | Arti | cle | | | | Packing Symbol | Class |
|--|--|---|-------------------------------------|-------------------------------|--|---|---|
| Fertilisers—contin | ued | | | | | | |
| Ammonium | | | | | | | See Dangerous Goods |
| Ammonium | | | | | | | See Dangerous Goods |
| Calcite Lim | | | | | | | See Lime, Dangerous Goods |
| Cobalt Sulp | | | | | | | See Dangerous Goods |
| Copper Sul | | | | | | | See Dangerous Goods |
| | | | | | | •••• | See Dangerous Goods |
| Molybdenu | | | | | | | |
| Nitrate of S | oua | | | •••• | | | See Dangerous Goods |
| Sulphur | | | | | | | See Dangerous Goods |
| Boron or B | - | | | | | a | |
| Calcium Ca | | | | •••• | | a | |
| Copper Ore | | | | | •••• | a | |
| Gypsum | | | | | | a | |
| $\mathbf{Limedust}$ | | | | | | a | |
| Potash/Lin | .e | | | •••• | | a | |
| Rape Seed | Meal | | | | | a | |
| Rock Phos | ohate | | | | | a | |
| Seaweed | | | | | | a | |
| Sulphate of | | | | | | a | |
| Sulphate of | | | | | •··· | a | |
| Sulphate of | | | | | | a | |
| Superphosp | | | | | | a, m | |
| Zinc Oxide | | | | | | a | |
| Zine Sulpha | | | | •••• | | a | |
| | | | | | | a, b | С |
| bre, hemp | | | | | | a, b | 1 |
| 'ibre, N.O.S 'ibre, coconut, fo | | | | | | a, b | B |
| | 0 | ~ ~ | 000 | | | | - |
| ilms | | | | | | a. d. m | See Dangerous Goods |
| filters | | | | | | c, d, g | 2 |
| firearms | | | | | | c, d, g | 2 |
| fire irons, N.O.S. | | | | | •••• | c, d, g | 1 |
| 'ire bars or beare | 'S | | | | | m | C |
| firewood | | | | | | m | M |
| ish, fresh or froz | m | | | | | c, d, g, m | C |
| Fish, in ice-cooled | vans | | | | | c, d | C |
| do. d | 0 | | | | | | 1, S to S |
| Fish, in tins | | | | | | c, d, g | C, 5 tonnes |
| do | | | | | | | 1 |
| littings, shop or e | | | | | | c, d, g, m | 2 + 25% |
| ittings, pipe, N. |).S. (if v | with p | | e '' Pipe | s or | a, d, g | |
| Piping ") | | | ^ | * | | | |
| | | | | | | a, b, c, d, g | 2 |
| | | | | | | b, c, d | $\overline{2}$ |
| lags | | | | | | a, b | l c |
| 'lags 'lannel | hre | | | | | | |
| lags lannel lax line, tow or f | | | | | | ah | |
| 'lags 'lannel 'lax line, tow or f 'lock | | | | | | a, b b h | |
| Flags Flannel Flax line, tow or f Flock Floor Coverings, N | 1.0. <u>s</u> . | | | | | b, h | 2 |
| Plags Plannel Plax line, tow or f Plock Ploor Coverings, N Flour | 1.0.8. | | | | | b, h a | 2 M |
| lags lannel lax line, tow or f lock loor Coverings, I Flour lour, self-raising | 1.0.8. | | | | | b, lı a a, d | 2 M M |
| lags lannel lax line, tow or f lock loor Coverings, N Flour lour, self-raising lour, gluten | T.O.S. | | | | | b, h a | 2 M M 1 |
| lags lannel llax line, tow or f lock loor Coverings, Y Flour lour, self-raising lour, gluten lotation reagents | I.O.S. , dangere | ous | ····· ···· ···· | | | b, h a a, d a, c, d, i | 2 M M 1 See Dangerous Goods |
| lags lannel lax line, tow or f lock loor Coverings, Y Flour lour, self-raising lour, gluten lotation reagents | I.O.S. , dangere | ous 1gerou | ···· ···· ···· | ····· ···· | | b, h a a, d a, c, d, i | 2 M M 1 |
| lags lannel lax line, tow or f lock floor Coverings, N Flour lour, self-raising lour, gluten lotation reagents lotation reagents do. d | I.O.S. , dangere , not dan | ous 1gerou do. | IS | ····· ···· ···· ···· | | b, lı a a, d a, c, d, i e, j | 2 M I See Dangerous Goods C, 5 tonnes I |
| lags lannel lax line, tow or f lock loor Coverings, I Flour lour, self-raising lour, gluten lotation reagents lotation reagents do. d lux, brazing and | I.O.S. , danger , not dar o. soldering | ous ngerou do. g, not | danger | ····· ···· ···· ···· | | b, h a a, d a, c, d, i | 2 M I See Dangerous Goods C, 5 tonnes I 1 |
| lags lannel lax line, tow or f lock loor Coverings, I Flour lour, self-raising lour, gluten lotation reagents lotation reagents do. d lux, brazing and | I.O.S. , danger , not dar o. soldering | ous ngerou do. g, not | danger | ····· ···· ···· ···· | | b, lı a a, d a, c, d, i e, j | 2 M I See Dangerous Goods C, 5 tonnes I |
| lags lannel lock loor Coverings, N Flour self-raising lour, gluten lotation reagents lotation reagents do. d lux, brazing and | I.O.S. , danger , not dar o. soldering | ous ngerou do. g, not | danger | ous | ····· ···· ···· | b, h a a, d a, c, d, i e, j a, c, d | 2 M M I See Dangerous Goods C, 5 tonnes I I |
| Iags Ilannel Ilan, tow or f Ilock Iloor Coverings, N Flour Flour Coverings, I Ilock Iloor Coverings, N Ilock Ilour, self-raising Ilour, gluten Ilour, gluten Ilotation reagents do. do. d Flux, brazing and Iloux, brazing and Odder, green | J.O.S. , dangero , not dar o. soldering | ous ngerou do. g, not g, dan | us danger gerous | ous | ····· ···· ···· ···· | b, h a a, d a, c, d, i e, j a, c, d a | 2 M M 1 See Dangerous Goods C, 5 tonnes 1 1 See Dangerous Goods |
| Iags Iannel Ilar, ine, tow or f Ilock Ploor Coverings, N Flour, self-raising Ilour, gluten Ilour, gluten Ilotation reagents do. do. d flux, brazing and Flux, brazing and Fodder, green Foods, animal, bin | I.O.S. , dangero , not dar o. soldering soldering d, or fish | ous ngerou do. g, not g, dan 1 | danger gerous | ous | ······································ | b, h a a, d a, c, d, i e, j a, c, d a a, c, d, g, i, k, m | 2 M M 1 See Dangerous Goods C, 5 tonnes 1 1 See Dangerous Goods See Chaff A |
| lags lannel flax line, tow or f flock floct Coverings, N Flour, self-raising flour, self-raising flour, self-raising flotation reagents flotation reagents do. d flux, brazing and flux, brazing and fodder, green Foods, animal, bin foods, breakfast, | I.O.S. , dangero , not dar o. soldering soldering d, or fish oatmeal | ous ngerou do. g, not g, dan and s | danger gerous | ous | ····· ···· ···· ···· ···· ···· | b, h a a, d a, c, d, i e, j a, c, d a, c, d a, c, d, g, i, k, m a, c, d | 2 M M 1 See Dangerous Goods C, 5 tonnes 1 1 See Dangerous Goods See Chaff A A |
| Plags Plannel Plan line, tow or f Plock Ploor Coverings, N Flour, self-raising Plour, gluten Plotation reagents Plotation reagents do. d Plux, brazing and Plux, brazing and Plux, brazing and Plux, brazing and Plux, brazing and Poods, breakfast, Poods, breakfast, | J.O.S. , dangero , not dar o. soldering soldering d, or fish oatmeal N.O.S. | ous ngerou do. g, not g, dan and s | danger gerous jimilar | ous product | ····· ···· ···· ···· ···· ···· ···· ···· | b, h a a, d a, c, d, i e, j a, c, d a, c, d a, c, d a, c, d a, c, d | 2 M M 1 See Dangerous Goods C, 5 tonnes 1 1 See Dangerous Goods See Chaff A 2 |
| Plags Plannel Plan line, tow or f Plock Ploor Coverings, N Flour, self-raising Plour, gluten Plotation reagents Plotation reagents Cotation reagents do. d Plux, brazing and Plux, brazing and Plux, brazing and Podder, green Poods, animal, bin Poods, breakfast, Poods, breakfast, Pootwear | I.O.S. , dangeru, , not dar o. soldering soldering d, or fish oatmeal N.O.S. | ous ngerou do. g, not g, dan and s | danger gerous jimilar | ous | ···· ···· ···· ···· ···· ···· ···· ···· ···· | b, h a a, d a, c, d, i e, j a, c, d a, c, d a, c, d a, c, d a, c, d c, d | 2 M M 1 See Dangerous Goods C, 5 tonnes 1 1 See Dangerous Goods See Chaff A A 2 2 |
| Plags Plannel Plock Ploor Coverings, N Plour Coverings, N Plour Coverings, N Plour, self-raising Plour, gluten Ploutation reagents do. do. d Plux, brazing and Plux, brazing and Podder, green Poods, animal, bir Poods, breakfast, Pootwear Pootwear Pootwear | I.O.S. , dangero, , not dar o. soldering soldering d, or fish oatmeal N.O.S. | ous ngerou do. g, not g, dan and s | danger gerous imilar | ous produet | ···· ···· ···· ··· ··· ··· ··· ··· ··· | b, h a a, d a, c, d, i e, j a, c, d a, c, d a, c, d a, c, d a, c, d c, d c, d, g | 2 M M 1 See Dangerous Goods C, 5 tonnes 1 1 See Dangerous Goods See Chaff A A 2 2 2 |
| lags lannel Flox line, tow or f flock Ploor Coverings, N Flour, self-raising flour, gluten lotation reagents do. d flux, brazing and flux, bra | I.O.S. , dangert, , not dar o. solderin; d, or fish oatmeal N.O.S. | ous ngerou do. g, dan 1 and s | danger gerous jimilar | ous product | | b, h a a, c, d, a e, j a, c, d a, c, d a, c, d a, c, d a, c, d c, d, g c, d, g | 2 M M 1 See Dangerous Goods C, 5 tonnes 1 1 See Dangerous Goods See Chaff A A 2 2 2 2 C |
| lags lannel lan line, tow or f lock loor Coverings, N Flour lour, self-raising lour, gluten lotation reagents do. d flux, brazing and lodder, green loods, breakfast, loods, breakfast, loots, portable | I.O.S. , dangert, , not dar o. solderin; d, or fish oatmeal N.O.S. | ous ngerou do. g, dan 1 and s | danger gerous imilar | ous produet | ···· ···· ···· ··· ··· ··· ··· ··· ··· | b, h a a, d a, c, d, i e, j a, c, d a, c, d a, c, d a, c, d a, c, d c, d c, d, g | 2 M M 1 See Dangerous Goods C, 5 tonnes 1 1 See Dangerous Goods See Chaff A A 2 2 2 |

Flour consigned from Mills situated outside a 60 km radius from Perth, to the seaboard and declared for export beyond the State shall be freighted at M less 25%. See Supplement, page 18.

| CLASSIFICATION | OF | GENERAL | GOODS-continued. |
|----------------|----|---------|------------------|
|----------------|----|---------|------------------|

| Article | | Packing Symbol | Class |
|---|---------------|--|--|
| Frames, picture | | c, d, g | 2 + 25% |
| Fruit, fresh and pulp | | c, d, g, i, j | $A = \frac{2}{10} \frac{1}{10}$ |
| do. do | | o, u, g, i, j | B, s.m. ‡ |
| Fruit, fresh, single bag, carton or case lots, r | naxi- | d | Maximum 45 cents per single lo |
| muni 27 kg and not for sale by consignee | | u | Maximum 4.5 cents per single lo |
| Fruit, for canning, bottling or sauce-making | (in- | d | A less 250/ (Rate not to fa |
| cludes apples for juice extraction) | , (| ~ | A less 25%. (Rate not to fa below "M" class) |
| Fruit, dried | | a, c, d, g | 1 |
| Fruit, candied | | a, c, d | $\frac{1}{2}$ |
| Fruit juices | | c, d, e, g, i, j, k | B, 8 tonnes |
| do | | ·, -, ·, g, ., j, | |
| Fruit, preserved in syrup | | c, d, g | î |
| Fruit to Goldfields | | | See Clause 112 |
| Fruit for Commonwealth railway employees | | | (Free over Commonwealth |
| | | | system only) |
| Fruit trees or cuttings | | c, d. g | 1 |
| Fruit preserving onthits | | e, d | 1 |
| Furniture | | h | $\frac{1}{2} + 25\%$ |
| Furniture-sections prefabricated or precut ex | | 'n | $\frac{2}{1}$ + $\frac{2}{20}$ |
| ing springs and sponge rubber. (May inclu- small proportion of springs and fittings in tainers with other components) | ıde a | - | - |
| Furs (see Clause 2g) | | c, d | 2 + 25% |
| | | 0, u | 2 + 20% |
| (For explosives and goods of a dangerous na see Volume 2) | ture, | | |
| G | | | |
| Gates, iron or wooden | | m | B + 10%, minimum 5 tonnes 1, S to S |
| do. do | | | 1 S to S |
| | •···• | | |
| Girders, iron or steel | | m | В |
| Girders, iron or steel | | m m | |
| Girders, iron or steel Glass, broken for melting (for conveyance in wagons only) | steel | m | B M |
| Girders, iron or steel Glass, broken for melting (for conveyance in wagons only) Glass, sheet, plate or stained (see Clause 2g) | steel | m d, g | B M 2 |
| Girders, iron or steel Glass, broken for melting (for conveyance in wagons only) Glass, sheet, plate or stained (see Clause 2g) Glassware (see Clause 2g) | steel | m d, g c, d, g | B M 2 2 |
| Girders, iron or steel | steel | m d, g c, d, g a, c, d, i | B M 2 2 1 |
| Girders, iron or steel | steel | m d, g c, d, g a, c, d, i c, d, i | B M 2 2 1 1 |
| Girders, iron or steel | steel | m d, g c, d, g a, c, d, i c, d, i m | $egin{array}{c} B \\ M \\ 2 \\ 2 \\ 1 \\ 1 \\ 2 + 25\% \end{array}$ |
| Girders, iron or steel | steel | m d, g c, d, g a, c, d, i c, d, i m a, m | B M 2 2 1 1 2 + 25% M |
| Girders, iron or steel | steel | m d, g c, d, g a, c, d, i c, d, i m a, in a, m | B M 2 2 1 1 2 + 25% M |
| Girders, iron or steel | steel | m d, g c, d, g a, c, d, i c, d, i m a, in a, m a, m a | B M 2 2 1 1 2 + 25% M A |
| Girders, iron or steel | steel | m d, g c, d, g a, c, d, i c, d, i m a, m a, m a m | B M 2 2 1 1 2 + 25% M M A M |
| Girders, iron or steel | steel | m d, g c, d, g a, c, d, i c, d, i m a, in a, m a, m a | B M 2 2 1 1 2 + 25% M M A M C, 5 tonnes |
| Girders, iron or steel | steel | m d, g c, d, g a, c, d, i c, d, i m a, m a, m a, m a m c, d, i | B M 2 2 1 1 2 + 25% M M A M C, 5 tonnes 1 |
| Girders, iron or steel | steel | m d, g c, d, g a, c, d, i c, d, i m a, m a, m a, m a m c, d, i | B M 2 2 1 1 2 + 25% M M A M C, 5 tonnes 1 1 |
| Girders, iron or steel | steel | m d, g c, d, g a, c, d, i c, d, i m a, m a, m a m c, d, i c, d, i c, d, g | B M 2 2 1 1 2 + 25% M M A M C, 5 tonues 1 1 |
| Girders, iron or steel | steel | m d, g c, d, g a, c, d, i c, d, i m a, m a, m a m c, d, i c, d, i c, d, g a, m | B M 2 2 1 1 2 + 25% M M A M C, 5 tonnes 1 1 1 M |
| Girders, iron or steel | steel | m d, g c, d, g a, c, d, i c, d, i m a, in a, in a, m c, d, i c, d, i c, d, i c, d, g a, m d, g | B M 2 2 1 1 2 + 25% M M C, 5 tonnes 1 1 1 1 M 1 |
| Girders, iron or steel | steel | m d, g c, d, g a, c, d, i c, d, i m a, m a, m a, m c, d, i c, d, i c, d, g a, m d, g c, d, i | $\begin{array}{c} B \\ M \\ 2 \\ 2 \\ 1 \\ 1 \\ 2 + 25\% \\ M \\ M \\ C, 5 \text{ tonnes} \\ 1 \\ 1 \\ 1 \\ M \\ M \\ 1 \\ C \end{array}$ |
| Girders, iron or steel | steel | m d, g c, d, g a, c, d, i c, d, i m a, m a, m a, m c, d, i c, d, i c, d, i d, g c, d, i m | B M 2 2 1 1 2 + 25% M M A M C, 5 tonnes 1 1 1 1 1 1 1 2 1 1 1 1 1 1 1 1 1 2 1 2 1 2 5% |
| Girders, iron or steel | steel | m d, g c, d, g a, c, d, i c, d, i m a, m a, m a, m c, d, i c, d, i c, d, i c, d, i d, g c, d, i m c, d, g | B M 2 2 1 1 2 + 25% M M A M C, 5 tonues 1 1 1 1 M 1 C 1 1 |
| Girders, iron or steel | steel | m d, g c, d, g a, c, d, i c, d, i m a, m a, m a, m c, d, i c, d, i c, d, i d, g c, d, i m | B M 2 2 1 1 2 + 25% M M A M C, 5 tonnes 1 1 1 1 1 1 1 2 1 |
| Girders, iron or steel | steel | m d, g c, d, g a, c, d, i c, d, i m a, m a, m a, m c, d, i c, d, i c, d, i c, d, g c, d, g c, d, g c, d, g c, d, g c, d, g | B M 2 2 1 1 2 + 25% M M C, 5 tonnes 1 1 1 1 1 1 1 1 1 |
| Girders, iron or steel | steel | m d, g c, d, g a, c, d, i c, d, i m a, m a, m a, m c, d, i c, d, i c, d, i c, d, g a, m d, g c, d, g c, d, g c, d, g | B M 2 2 1 1 2 + 25% M M A M C, 5 tonnes 1 1 1 1 1 C 1 1 1 2 See Fertilisers |
| Girders, iron or steel | steel | m d, g c, d, g a, c, d, i c, d, i m a, m a, m a, m c, d, i c, d, i c, d, g c, d, i m c, d, g c, d, g | B M 2 2 1 1 2 + 25% M M M C, 5 tonnes 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 |
| Girders, iron or steel | steel | m d, g c, d, g a, c, d, i c, d, i m a, m a, m c, d, i c, d, i c, d, i c, d, g c, d, i m c, d, g c, d, g | B M 2 2 1 1 2 + 25% M M A M C, 5 tonnes 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 |
| Girders, iron or steel | steel | m d, g c, d, g a, c, d, i c, d, i m a, m a, m c, d, i c, d, i c, d, i c, d, g c, d, i m c, d, i m c, d, i m d, g c, d, i m c, d, i m d, g c, d, i m c, d, g c, d, i m c, d, g c, d, d, g c, d, | B M 2 2 1 1 2 + 25% M M A M C, 5 tonnes 1 1 1 1 1 See Fertilisers C 1 2 |
| Girders, iron or steel | steel | m d, g c, d, g a, c, d, i c, d, i m a, m a, m a, m c, d, i c, d, i c, d, g a, m d, g c, d, i m c, d, i m d, g c, d, g m d, g m d, g c, d, g m m d, g m d, g m d d, g m d, g m d d d, g m d d d d d d d d d d d d d d d d d d | B M 2 2 1 1 2 + 25% M M A A M C, 5 tonnes 1 1 1 1 See Fertilisers C 1 2 B |
| Girders, iron or steel | steel | m d, g c, d, g a, c, d, i c, d, i m a, m a, m c, d, i c, d, i c, d, i c, d, g c, d, i m c, d, i m d, g c, d, i m c, d, g c, d, i m c, d, g c, d, d, g c, d, d, g c, d, | B M 2 2 1 1 2 + 25% M M A M C, 5 tonnes 1 1 1 1 1 1 1 1 1 2 2 |

[†] Consignments exceeding 100 kg shall be charged *pro rata* at the distance rates with the proviso that the charge shall not be less than the minimum charge for 100 kg shown on the small consignments chart.

14230-(3)

| | | Art | icle | | | | Packing Symbol | Class |
|-----------------------------|------------|----------------------|------------|--------------|---------|--------|---------------------------------------|--|
| (For explos | | id good see Voli | | | ous na | ture, | | |
| | | E | E | | | | _ | |
| Haberdasher | | | •••• | •••• | ···• | | c, d | $\frac{2}{2} + 25\%$ |
| Hair | | | •••• | •••• | | | a, b, c, d, g | $\frac{2}{C}$ |
| Hams Hardware, N | 0.8 | ···· | ···· | | | | a, c, d c, d, g | 1 |
| Harness | .0 | | | | | | a, c, d, g | $\frac{1}{2}$ |
| Hats, includi | | | | | | | c, d, g | 2 + 50% |
| Hay (Owner' | | | | | | | a, m | See Chaff |
| Herbs, dried | | | | | | | a, b, c, d | |
| Herbs, green | | | | | | | | See Vegetables |
| Hessian | | | | | | | a, b | |
| Hides Honey | | | | | | | a, b, m c, d, g, i | B |
| Hoofs | ···· | | | | ···· | ···· | 8. a | Ċ |
| Hops | | | | | | | a, d | Ĭ |
| Horns | | | | | | | a | C |
| Hose | | | | ···· | | | a, b, c, d, m | 2 |
| Hose reels, N | | | •••• | | | | m | 2 + 25% |
| Hose reels (o | | | | •••• | | | m | 2, min. 250 kg |
| Hot Water S | • | | •••• | •••• | •••• | | c, d, g m | $\begin{vmatrix} 2\\1 \end{vmatrix}$ |
| Hurdles Husks, oaten | inclu | dina os | ten du | et. | | | a | M |
| Hydrogen pe | | | | | | | c, d, e, i, j, k | 2 |
| Hydrogen pe | roxide, | excee | ling 89 | % pero: | xide | | | See Dangerous Goods |
| (For explos | | ia good see Vol | ume 2) | | ous na | .ure, | | |
| Ice | | | | | | | a, d | A |
| Ice for preco | | | | | | | a, d | M, s.m. |
| Incubators a | | | | | | | d, g | |
| Ink, Printers | | | | •••• | | | | See Dangerous Goods |
| Ink, N.O.S. | | al ont | aal aa | iontifia | | | c, d, g, i, j, k, l | |
| Instruments, N.O.S. | music | ai, opti | ical, sei | rentring | or sur | groat, | c, d, g, h | 2 + 25% |
| Insulating St | traw Sł | ieets | | | | | b, d, g, m | С |
| Insulation, p | | | | | els | | c, d, g | D2 |
| Insulators | | | | | | | c, d, g | 1 |
| Ironstone | | •••• | | | | | | M |
| Iron or Steel | | | | | | | | м |
| Pig † Scrap ex | cludin | o rails | (to be | melter | 1 or fc | mored) | m m | M |
| Angles, ba | | | | | | | d, g \ | Machining will be permitte |
| less that | | | | | , prace | . (| m | $B \leq$ to a degree not greater that |
| | | | , | | | | | curving, levelling or boring |
| and stainle | | | ····. | | | | , m | В |
| Corrugated | | | | c—ann | ealed, | bitu- | d, g* | |
| men-as | spestos | covere | α | | | | d, g* ∫ | C{ to a degree not greater tha curving, levelling or boring |
| Sheet | | | | | | | g*_ | C C C C C C C C C C C C C C C C C C C |
| Sulphate of | of | | | | | ···· | a, d | C |
| Sulphate of | of, for f | ertilise | | | | | | See Fertilisers |
| Mesh reinf | | | | | | | m | C, 5 tonnes |
| do. | 0 | •••• | | •••• | | | | 2 + 25% |
| Lathing | | | •••• | •••• | •···• | | m | |
| N.O.S. | im al | | | | | •••• | m | 1 |
| Stainless, | | | | | | | m | $\begin{vmatrix} 2\\1 \end{vmatrix}$ |
| Ironmongery Irons, laund | | | | | | | c, d, g c, d | $\frac{1}{2}$ |
| Ironwork, N | 0.8 | | | | | | c, d, g | $\frac{2}{2} + 25\%$ |
| | | | ••••• | | | •••• | · · · · · · · · · · · · · · · · · · · | |

‡ Includes Fish plates, etc., for use in ballasting crayfish pots, also mill scale.
* If packed in the manufacturer's original pack, or bundle, may be accepted at the Commission's risk.

| | Article | | Packing Symbol | Class | | |
|---|------------------|------------|-------------------|--------|--------------------------|--|
| (For explosives and g | goods o Volum | | gerous na | ature, | | |
| | J | | | | | |
| ars, glass or earthenw | are ne | w | | | c, d, g | В |
| ars, glass or eartheuw | | | | | c, d, g | A |
| | | | | | e, d | 1 |
| oinery, N.O.S. ointing strips, N.O.S. | | | | | d, g a, d | 2 + 25% |
| onlong sortps, 11.0.5. | | | | | a, u | 0 |
| (For explosives and see | goods o Volum | | gerous n | ature, | | |
| | к | , | | | | |
| Lapok | | | | | a, b, c, d | 2 + 25% |
| legs | | | | | m | 2 + 25% |
| Cerbing, cement or co | | | | | m | A 2 + 250/ |
| Litchenware, N.O.S. | • | ••• •• | | | c, d | 2 + 25% |
| | L | | | | | |
| acquers | | | | | • | See Paints, Dangerous Go |
| | | | | | m | |
| ···· / | | | | | m | 1 |
| | | | | | c, d, g | 2 + 25% See Carbon Black, Dan |
| amp Black | | | | | | Goods |
| amp glasses, globes a ampware (see Clause | | | | | c, d c, d, g | 2 + 25% 2 + 25% |
| | | ···· ·· | | | c, d, e, i | |
| ead, flux | | | | | d, i, k | A |
| lead, ore and concent | | | | | | See Dangerous Goods |
| , Y | | ···· ·· | | | m | B See Dangerous Goods |
| lead, scrap (to be me | | · · · | | | a, m | B |
| lead, sheet | | | | | a, m | |
| , | | | | | m | See Dangerous Goods |
| leather leather, American clo | | | ookbinde | rs | b, c, d, g b, c, d, g | $\begin{vmatrix} 1\\ 2 \end{vmatrix}$ |
| Leatherware, N.O.S. | | • | | | b, c, d, g | 2 + 25% |
| | | | | | | See Dangerous Goods |
| ime, chloride of | | •••• | •••••• | | | See Bleaching Powder, L ous Goods |
| | | | | | a | See Fertilisers M |
| imedust, for use as fo | | | | | g | M |
| ime, hydrated | | | | | m | M |
| ime, hydrated ime putty imestone | | | | | a, b, c, d | $\frac{2}{2} + 25\%$ |
| Lime, hydrated Lime putty Limestone Linen Goods, N.O.S. | ···· · | | | 1 | | M |
| Lime, hydrated Lime putty Limestone Linen Goods, N.O.S. Linseed | ···· · | | | | a, m | 2 1 250/ |
| ime, hydrated ime putty imestone inen Goods, N.O.S. inseed iqueurs | ···· · | ···· ·· | | | d | 2 + 25% See Lead Dioxide, Dar |
| Lime, hydrated Lime putty Limestone Linen Goods, N.O.S. Linseed Liqueurs | ···· · | ···· ·· | | 1 | d | $\begin{vmatrix} 2 + 25\% \\ See \text{ Lead Dioxide, Dar} \\ Goods \end{vmatrix}$ |
| ime, hydrated ime putty imestone inse Goods, N.O.S. inseed iqueurs itharge icks and Keys | ···· · | ···· ·· | | | d e, d | See Lead Dioxide, Dar Goods |
| ime, hydrated ime putty imestone inseed iqueurs itharge | | ···· ·· ·· | ··· ··· | | d | See Lead Dioxide, Dar Goods |

35

| Article | Packing Symbol | Class |
|---|-------------------|-----------------------|
| (For explosives and goods of a dangerous nature, see Volume 2) | | |
| M | | |
| ** Machinery or machines and parts— Declared for Agricultural, dairying, horticultural or pastoral purposes, including those forwarded for repring on patumod to doclars' promises | m | B, 8 tonnes |
| for repairs, or returned to dealers' premises do. do. do | m | C, 5 tonnes |
| do. do. do | m | 1. S to S |
| †† Trade-ins only | m | C (exempt Clause 24c) |
| Declared to be for mining or mining battery pur- poses, including buckets, cams, dies, mining cages and rail trucks, poppet heads, slices, stamper header, tubs | m | B, 5 tonnes |
| do. do. do | m | C |
| N.O.S | m | B, 8 tonnes |
| N.O.S | m | C, 5 tonnes |
| N.O.S | m | 2, S to S |
| Agnesia, sulphate of | a, c, d | 2 |
| Aagnesium and alloys, powder and turnings | | See Dangerous Goods |
| Jagnesium chloride | c, d, g | |
| Iaize | a. | M |
| Ialt | a, m | В |
| Aalt combings | a | M |
| Malt (extract of), for manufacture | c, d | C |
| Ianganese, sulphate of, for fertiliser | , | See Fertilisers |
| Manganese Dioxide | a | A |
| Marble, carved or polished, including gravestones | d, g | 1 |
| larble, N.O.S | m | M |
| Iargarine | e, d | C |
| Iarl | a | M |
| latches | | See Dangerous Goods |
| fats and Matting | b, c, d | 2 |
| lattresses | h | 2 + 25% |
| Aeal, rape seed for fertiliser | a, m | See Fertilisers |
| Iead (Honey) | c, d, g, i, k | B, 4 tonnes |
| | | a |
| do. do | | |

[†] Provided a machine is in such reasonable condition as to eliminate the possibility of a leakage from the fuel tank, it shall be accepted for conveyance, containing not more than 9 litres of fuel and declaration shall be made on the consignment note accordingly.

* Commission's risk conditions of carriage will apply to all accessories, tools, detachable headlamps and batteries, etc., which are attached to machines consigned at C/Risk, provided that all such accessories are itemised upon the consignment note and checked by the Commission's employees.

[‡] Subject to Clause 26 (Long Articles) the following minimum charges are to be maintained for one machine or one part of a machine (comprising the whole or part of a consignment):

| Space Occupied Not | Minimum Charge |
|-------------------------|--------------------------|
| Exceeding Square Metres | Exclusive of Incidentals |
| 4.5 | Actual mass s.m. |
| 6.7 | 1.25 tonne at 1st Class |
| 13 | 2.5 tonne at 1st Class |
| | |

A consignment of machinery or machines and/or parts may be charged at actual mass, minimum 2 tonnes at 1st Class per four-wheeled wagon in accordance with Clause 24(c) where this is cheaper than freighting as above.

A consignment of machinery and/or parts, each item of which is chargeable at either actual mass s.m. or 1.25 tonne at 1st Class shall be exempt from the provisions of Clause 24(C).

^{††}Trade Ins returned on the same rail wagon after receival of a machine on which full gazetted rates have been charged.

Packing Symbol Article Class Meat, in ice cooled vans ** m С do. 1, S to S Medicines, veterinary, not dangerous Medicines, N.O.S., not dangerous c, d, g, j Ć c, d, g, j§ 1 Medicines, dangerous See Dangerous Goods •••• Metal, linotype c, d, g 1 Metal, road Metal, N.O.S. M m d, g 2 Meters Methanol 2 c, d, g See Alcohols, Dangerous Goods See Alcohols, Dangerous Goods Methylated spirits See Clause 116 Mica, crude Mica, processed Mica, crude а c, d $\mathbf{2}$ Milk, concentrated, powdered or preserved a, c, d, i, k 1 Millet Straw a, b $\frac{1}{2}$ Millinery Mirrors (see Clause 2g) $^{+50\%}_{+25\%}$ c, d h $\overline{2}$ Molasses for Stock food Ā c, d, i, j c, d, g $\mathbf{2}$ Mops Mortar and Masonry Mixes М a, m †Motor cycles and motor scooters *Motor cycle sidecars d, g, m $\frac{2}{2}$ d, g, m 2 + 50%d, g, m unpacked Motor Body Parts, N.O.S. (Motor Engine Parts 2 + 25%m see Machinery or Machines and Parts) Moulds Moulds Mouldings or beading, picture c, d, g $\frac{1}{2}$ c, d, g Mushrooms ī c, d *.*... (For explosives and goods of a dangerous nature, see Volume 2) N Naplithaline a, e, i See Naphthaline coal tar, Dan-.... gerous Goods A Nails, iron or steel a, c, d Nails, brass or copper Nets, fishing a, c, d a, d 1 2 Nickel ore and concentrates See Clause 116 m

CLASSIFICATION OF GENERAL GOODS-continued.

** Unflayed carcasses of veal must be individually wrapped in clean hessian, canvas or polythene sheeting if they are to be conveyed in vans with other traffic. When full wagon or container loads of flayed and unflayed carcasses are despatched the latter are to be individually wrapped and then segregated from the remainder of the load by a suitable partition. Kangaroo carcasses must be in polythene bags.

....

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....

c, d, i

a, c, d, g, i

a, c, d

a, c, d

а

1

9

 $^{1}_{\rm C}$

Ă

See Dangerous Goods

Nickel matte

Nicotine and compounds

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....

....

....

....

Nickel ingots

Nuts, iron or steel Nuts, linseed

Nuts, edible

§ Shall consist wholly of drugs and preparations for medicinal use and packed in accordance with Packing Clause hereof, and shall not contain any tinctures, or other preparations containing alcohol at greater strength than proof spirit, or greater strength than 1% by mass of other dangerous goods listed in Volume 2. To be declared on the consignment note accordingly.

[†] Shall not be accepted for conveyance if containing fuel, and declaration shall be made on consignment note accordingly.

* Commission's Risk conditions of carriage will apply to all accessories, tools, detachable headlamps and batteries, etc., which are attached to the machine consigned at Commission's risk provided that all such accessories are itemised on the consignment note and checked by the Commission's employees.

| | | Art | icle | | | | Packing Symbol | Class | |
|---|--|---|----------------------------------|---|---|-----------------------|---|---|--|
| (For explosi | | | ls of a ume 2) | | ous nat | ture, | | | |
| | | C |) | | | | | | |
| Oakum | | | | | | | a, b | 2 | |
| Datmeal | | | | | | | a, c, d | M | |
| Ochre, prepar | ed | | | | | | a, c, d | В | |
| Dils | | | | | | | | g Disis front and a | |
| Blowfly Castor | | | | | | | e, d, i, j, k | See Disinfectants | |
| Castor Coconut | | | | | | | e, d, i, j, k | 1 | |
| Cod Liver | ···· | | | •••• | ···· | | c, d, i, j, k | 1 | |
| Colza | | | | | | | c, d, i, j, k | 1 | |
| Cotton Seed | | | | | | | c, d, i, j, k | 1 | |
| Diesel fuel | | | | | | | | See Dangerous Goods | |
| Distillate | | | | | | | | See Dangerous Goods | |
| Eucalyptus | | | | | | | c, d | 1 | |
| Fish | | | | | | | c, d, i, j, k | 1 . | |
| Floor | | | | | | | c, d, i, j, k | 1 | |
| Furnace | | | | | | | | See Dangerous Goods | |
| Kerosene | , | | | | | | | See Dangerous Goods | |
| Linseed, ray | | | | | •···• | | e, d, e, g, j, k | | |
| Lubricatin | | | | | •••• | | c, d, e, g, j, k | | |
| *†Lubricat | ing, in | i priva | te tank | cars | | | m | C less 10% 8 tonnes (includir return of empty tank car Rate not to fall below Cla | |
| *†Lubricati | ing, in | ı depar | tmenta | l tank | cars | | m | "B". C 8 tonnes (including return | |
| | | | | | | | | empty tank car) | |
| Refuse, sen | | | | - | | | i, m | empty tank car) A, 2 tonnes | |
| do. | do. | | | | | | i, m | A, 2 tonnes B, s.m. | |
| do. Motor Spiri | do. t | · | | •••• | | | | A, 2 tonnes B, s.m. See Dangerous Goods | |
| do. Motor Spiri Neatsfoot | do. t | · | ···· | ···· | | | c, d, e, g, i, j, k | A, 2 tonnes B, s.m. See Dangerous Goods 1 | |
| do. Motor Spiri Neatsfoot Oleine | do. t | · ···· ···· | | ···· ···· | | | c, d, e, g, i, j, k c, d, e, g, i, j, k | A, 2 tonnes B, s.m. See Dangerous Goods 1 1 | |
| do. Motor Spiri Neatsfoot Oleine Olive | do. t | · | ····· ···· ···· | ····· ····· ···· | ···· ···· ···· | | c, d, e, g, i, j, k c, d, e, g, i, j, k c, d, e, g, i, j, k c, d, e, g, i, j, k | A, 2 tonnes B, s.m. See Dangerous Goods 1 1 1 | |
| do. Motor Spiri Neatsfoot Oleine | do. t | · ···· | ····· ···· ···· | ····· ····· ···· | ····· ····· ···· | ···· ···· | c, d, e, g, i, j, k c, d, e, g, i, j, k | A, 2 tonnes B, s.m. See Dangerous Goods 1 1 1 1 | |
| do. Motor Spiri Neatsfoot Oleine Olive Peanut Salad | do. t | · | ····· ···· ···· | ····· ····· ···· | ···· ···· ···· | | c, d, e, g, i, j, k c, d, e, g, i, j, k | A, 2 tonnes B, s.m. See Dangerous Goods 1 1 1 | |
| do. Motor Spiri Neatsfoot Oleine Olive Peanut Salad Sheep brand | do. t | · ···· | ···· | ····· ····· ···· | ····· ···· ···· | ···· ···· ···· | c, d, e, g, i, j, k c, d, e, g, i, j, k | A, 2 tonnes B, s.m. See Dangerous Goods 1 1 1 1 1 | |
| do. Motor Spiri Neatsfoot Oleine Olive Peanut Salad Sheep brand Vegetable N.O.S. not | do. t ling | | ····· | · · · · · · · · · · · · · · · · · · · | ····· ···· ···· | ····· ···· ···· | c, d, e, g, i, j, k c, d, e, g, i, j, k | A, 2 tonnes B, s.m. See Dangerous Goods 1 1 1 1 1 C | |
| do. Motor Spiri Neatsfoot Oleine Olive Peanut Salad Sheep brane Vegetable N.O.S. not | do. t ling | | ····· | · · · · · · · · · · · · · · · · · · · | ····· ···· ···· ···· | ····· ···· ···· | c, d, e, g, i, j, k c, d, e, g, i, j, k | A, 2 tonnes B, s.m. See Dangerous Goods 1 1 1 1 1 C 1 2 See Dangerous Goods | |
| do. Motor Spiri Neatsfoot Oleine Olive Peanut Salad Sheep brane Vegetable N.O.S. not | do. t ling dange | erous | ····· | · · · · · · · · · · · · · · · · · · · | ····· ···· ···· ···· | | c, d, e, g, i, j, k c, d, e, g, i, j, k | A, 2 tonnes B, s.m. See Dangerous Goods 1 1 1 1 1 2 See Dangerous Goods See Sulphuric Acid, Dangerou | |
| do. Motor Spiri Neatsfoot Oleine Olive Peanut Salad Sheep brane Vegetable N.O.S. not Dil Cake Dil of Vitriol | do. t ling dange | erous | ····· | · · · · · · · · · · · · · · · · · · · | ····· ···· ···· ···· ···· | | c, d, e, g, i, j, k c, d, e, g, i, j, k | A, 2 tonnes B, s.m. See Dangerous Goods 1 1 1 1 C 1 2 See Dangerous Goods See Sulphuric Acid, Dangerou Goods | |
| do. Motor Spiri Neatsfoot Oleine Olive Peanut Salad Sheep brand Vegetable N.O.S. not Dil Cake Dil of Vitriol Dres or Miner | do. t ling dange als N. | orous 0.S. | ····· | · · · · · · · · · · · · · · · · · · · | ····· ···· ···· ···· ···· | | c, d, e, g, i, j, k c, d, e, g, i, j, k | A, 2 tonnes B, s.m. See Dangerous Goods 1 1 1 C 1 C 1 2 See Dangerous Goods See Sulphuric Acid, Dangerou Goods See Clause 116 | |
| do. Motor Spiri Neatsfoot Oleine Olive Peanut Salad Sheep brand Vegetable N.O.S. not Dil Cake Dil of Vitriol Dres or Miner Dvens | do. t dange als N. | orous 0.S. | | · · · · · · · · · · · · · · · · · · · | | | c, d, e, g, i, j, k c, d, e, g, i, j, k c, d, g, h | A, 2 tonnes B, s.m. See Dangerous Goods 1 1 1 1 C 1 2 See Dangerous Goods See Sulphuric Acid, Dangerou Goods See Clause 116 2 | |
| do. Motor Spiri Neatsfoot Oleine Olive Peanut Salad Sheep brane Vegetable N.O.S. not Dil Cake Dil Of Vitriol Dres or Miner Ovens Dxide | do. t ling dange als N. | orous O.S. | | · · · · · · · · · · · · · · · · · · · | | | c, d, e, g, i, j, k c, d, e, g, i, j, k c, d, g, h a | A, 2 tonnes B, s.m. See Dangerous Goods 1 1 1 1 2 See Dangerous Goods See Sulphuric Acid, Dangerou Goods See Clause 116 2 B | |
| do. Motor Spiri Neatsfoot Oleine Olive Peanut Salad Sheep brane Vegetable N.O.S. not Dil Cake Dil of Vitriol Dres or Miner Dvens Dxide Dxide titaniu | do. t ling dange als N. n | orous O.S. | | · · · · · · · · · · · · · · · · · · · | | | c, d, e, g, i, j, k c, d, e, g, i, j, k c, d, g, h a a | A, 2 tonnes B, s.m. See Dangerous Goods 1 1 1 1 C 1 2 See Dangerous Goods See Sulphuric Acid, Dangerou Goods See Clause 116 2 B A | |
| do. Motor Spiri Neatsfoot Oleine Olive Peanut Salad Sheep brand Vegetable N.O.S. not Dil Cake Dil of Vitriol Dres or Miner Dres or Miner Dxide Dxide titaniuu Dysters, in sh | do. t ling dange als N. n ell | orous O.S. | | | | | c, d, e, g, i, j, k c, d, e, g, i, j, k c, d, e, g, h a a a | A, 2 tonnes B, s.m. See Dangerous Goods 1 1 1 C 1 2 See Dangerous Goods See Sulphuric Acid, Dangerou Goods See Clause 116 2 B A 1 | |
| do. Motor Spiri Neatsfoot Oleine Olive Peanut Salad Sheep bran Vegetable N.O.S. not Oil Cake Oil of Vitriol Ores or Miner Ores or Miner Oxide Oxide titaniuu Oysters, in sh | do. t ling dange als N. n ell | orous O.S. | | · · · · · · · · · · · · · · · · · · · | | | c, d, e, g, i, j, k c, d, e, g, i, j, k c, d, g, h a a | A, 2 tonnes B, s.m. See Dangerous Goods 1 1 1 1 C 1 2 See Dangerous Goods See Sulphuric Acid, Dangerou Goods See Clause 116 2 B A | |
| do. Motor Spiri Neatsfoot Oleine Olive Peanut Salad Sheep bran Vegetable N.O.S. not Oil Cake Oil of Vitriol Ores or Miner Ores or Miner Oxide Oxide titaniuu Oysters, in sh | do. t dange dange als N. n ell ves ar | orous O.S. | | ····· ····· ····· ···· ···· ···· ···· ···· | | | c, d, e, g, i, j, k c, d, e, g, i, j, k c, d, e, g, h a a a | A, 2 tonnes B, s.m. See Dangerous Goods 1 1 1 C 1 2 See Dangerous Goods See Sulphuric Acid, Dangerou Goods See Clause 116 2 B A 1 | |
| do. Motor Spiri Neatsfoot Oleine Olive Peanut Salad Sheep brane Vegetable N.O.S. not Oil Cake Oil of Vitriol Ores or Miner Ovens Oxide Oxide titaniuu Oysters, in sh Oyster shells | do. t dange dange als N. n ell ves ar | | | ····· ····· ····· ···· ···· ···· ···· ···· | | | c, d, e, g, i, j, k c, d, e, g, i, j, k c, d, e, g, h a a a | A, 2 tonnes B, s.m. See Dangerous Goods 1 1 1 C 1 2 See Dangerous Goods See Sulphuric Acid, Dangerou Goods See Clause 116 2 B A 1 | |
| do. Motor Spiri Neatsfoot Oleine Olive Peanut Salad Sheep bran Vegetable N.O.S. not Oil Cake Oil of Vitriol Ores or Miner Oxide Oxide ditaniuu Oysters, in sh Oyster shells (For explosi | do. t dange dange n ell vves ar tating | orous O.S. | | | | | c, d, e, g, i, j, k c, d, e, g, i, j, k c, d, e, g, h a a a | A, 2 tonnes B, s.m. See Dangerous Goods 1 1 1 2 See Dangerous Goods See Sulphuric Acid, Dangerou Goods See Clause 116 2 B A 1 M | |
| do. Motor Spiri Neatsfoot Oleine Olive Peanut Salad Sheep brand Vegetable N.O.S. not Dil Cake Dil of Vitriol Ores or Miner Ovens Dxide eitaniuu Dysters, in sh Oyster shells (For explosi Packing, insul Packing, insul | do. t | orous O.S. | | | | | c, d, e, g, i, j, k c, d, g, g, i, j, k c, d, g, h a a a a a a a | A, 2 tonnes B, s.m. See Dangerous Goods 1 1 1 2 See Dangerous Goods See Sulphuric Acid, Dangerou Goods See Clause 116 2 B A 1 M | |
| do. Motor Spiri Neatsfoot Oleine Olive Peanut Salad Sheep brand Vegetable N.O.S. not Oil Cake Oil of Vitriol Ores or Miner Ovens Oxide titaniun Oyster shells (For explosi Packing, insul Paints, contai Paints, plastic | do. t dange n dange n n s n wes ar t s n n ning i s | orous O.S. nd good see Vol I N.O.S. Inflamm | | | ous na ³ | | c, d, e, g, i, j, k c, d, e, g, i, j, k c, d, g, h a a a | A, 2 tonnes B, s.m. See Dangerous Goods 1 1 1 1 2 See Dangerous Goods See Sulphuric Acid, Dangerou Goods See Clause 116 2 B A 1 M | |
| do. Motor Spiri Neatsfoot Oleine Olive Peanut Salad Sheep brand Vegetable N.O.S. not Oil Cake Oil of Vitriol Ores or Miner Ovens Oxide citaniuu Oysters, in sh Oyster shells (For explosi Packing, insul Paints, contai | do. t dange dange n als N. wes ar ves ar | orous O.S. nd good see Vol I N.O.S. inflamm | | | | | c, d, e, g, i, j, k c, d, g, g, i, j, k c, d, g, h a a a a a a a | A, 2 tonnes B, s.m. See Dangerous Goods 1 1 1 2 See Dangerous Goods See Sulphuric Acid, Dangerou Goods See Clause 116 2 B A 1 M M | |

|| See also Supplement, page 20.
* See also Supplement, page 31.
† For tank cars of approximately 6,800 litres capacity, minimum 5 tonnes.

| | | | | | m | B + 10%, 5 tonnes |
|----------------|---|---|------------|----------|---------------------|---|
| | ···; | | | | | 1, S to S 1, S to S |
| teel mesl | 1, wire, | | | | m | 1, 5 10 5 |
| | | | | | c, d | 1 |
| | | man fib | | | c, d, g | Ċ |
| | | | | | | B |
| | | | | | | 2 |
| | | | | | cdiik | ī |
| | | | | | c, d, g | $\overline{2}$ |
| | | | | | | Ā |
| | | | | | | \overline{C} , 5 tonnes |
| | | | | | , . | 1 |
| | | | | | a | M |
| | | | | | 1 - 1 | M |
| | | | | | | 1 |
| | | | | | | 1 |
| | | | | | a | Α |
| | | | | | | 1 |
| | | | | | e, i, j, k | 1 |
| | | | | | c, d, g | 2 + 25% |
| | or folde | d | | | e, d, g | 2 |
| | | | | | c, d, g | 2 + 25% |
| | | | | | c, d | 1 |
| | | | | | | 2 + 25% |
| ıse 2g) | | | | | c, d, g | 2 + 25% |
| | | | | | m | C, 5 tonnes |
| - ment line | | | | | d, g m | 2 + 50% (exempt from Cl 24c) B, 5 tonnes |
| do | eartlienv | ware of | r asbe | stos | d, g, 111 | C B, 5 tonnes |
| | | | | | d.g.m | |
| | | | | | | 2 |
| | | | | | b, g | 2 + 50% (Exempt from Clause 24c) |
| enaniel | | | | | a, c, i, k | B |
| | | | | | c, d, g | 1 |
| | | | | | a, d | A |
| | | nouldin | gs | | d, g | Α |
| | | | · | | d, g | 1 |
| | | | | | d, g | 2 + 25% |
| | | | | | | D2 |
| - | | | | | a, d, g | C, 5 tonnes |
| | | •••• | | | | |
| | her infla | mmable | e type | | | See Dangerous Goods |
| | | | | | c, d, e, g, i, j, k | 1 |
| | | | | •••• | a | M |
| stic sheet | ing | | | | c, d, g | C and a second |
| stic, build | ding she | ets, cor | rugate | d or | c, d, g | 2 + 25% |
| ssenibled | | | | | c, d, g | 2 + 25% |
| esembled | | | | | | |
| . (see Clai | | | •••• | | c, d, g | 2 7 |
| | g g t, concret ol ollapsed ise 2g) ment line mamel do ment line the stand concrete, of sheets, br cornices- pinent, in pinent, is pinent, se bod or ot stic sheet | g g t, concrete, fibro ol ollapsed or folder ment lined, or coa mamel do ment lined, or coa mamel do sheets, battens, r cornices—orname punent, in parts pment, set up bod or other infla stic sheeting | g | g | g | b, c, d, g< |

‡ Pollard consigned from Mills situated outside a 60 km radius from Perth, to the seaboard and declared for export beyond the State shall be freighted at M less 25%. See Supplement, page 18.

[†] Material loaded in workman's van (maximum 2 tonnes), when work is to be performed for the P.M.G. by the Civil Engineering Branch the rate shall be 1st class, minimum 2 tonnes. Materials loaded in other vehicles shall be charged ordinary gazetted rates.

| Potassium Bitartrate Potassium sulphate do Potassium promode o Potatoes | | le | | | | Packing Symbol | Class |
|---|-------------------|--------|-----------|-----------|------|-------------------|--|
| Potash Potash caustic Potassium Bitartrate Potassium sulphate do Potassium promode o Potatoes do | | | | | | | |
| Potash Potash caustic Potassium Bitartrate Potassium sulphate do Potassium promode o Potatoes do | | | | | | | A |
| Potash caustic Potassium Bitartrate Potassium sulphate do Potassium promode o Potatoes do | | | | | | a | M |
| Potassium Bitartrate Potassium sulphate do Potassium promode o Potatoes do | | | | | | | See Dangerous Goods |
| Potassium sulphate do Potassium promode o Potatoes do | | | | | | a | C |
| do Potassium promode o Potatoes do | | | | | | a, i, k | C, 5 tonnes |
| Potassium promode o Potatoes do | * | | | | | <i>a</i> , 1, 11 | 1 |
| Potatoes do | of. | | | | | | 1 |
| do | | | | | | a, m | M, 6 tonnes |
| do. | | | | | | а, ш | A, 2 tonnes |
| | | | | | | | B, s.m.* |
| Pots, iron, earthenwa | | | | | | e, d, g, m | 1 |
| Pottery (see Clause 2) | | | | | | c, d, g | $\frac{1}{2}$ |
| Poultry, N.O.S. | | | | | | d, g | |
| Powders, culinary, | | | | nlate | | c, d, g, i, j | |
| soap, N.O.S. (not o | | | 1115000, | plate, | or | 0, u, g, i, j | L L |
| Printed matter, N.O. | | | | | | d | 1 |
| Pulleys, iron or wood | | | | ···· | | _ | |
| Pumice stone | | | | | | d, g a, d, i | C |
| Pumps or pump cast | | •••• | | | | e, d, g | See Machinery |
| Putty | | | | | | c, d, i, j | 1 |
| • . | | | | | | 0, u, i, j | 1 |
| (For explosives and set | l goods æ Volm | | langero | us natu | ure, | | |
| | Q | | | | | | |
| Quicksilver | | | | | | c, d | 2 |
| †Quondong wood | | | | | | m | B, 4 tonnes |
| do | | | | | | | C |
| (For explosives and set | e Volu | | rangero | us nacu | ire, | | |
| Rabbits, dead | R | | | | | | See Meat |
| Raddle | | | | | | e, d | |
| Radios and radiogram | | | | | | h b | $\frac{1}{2} + 25\%$ |
| Rags | | | | | | a, b | $\frac{2}{B}$ |
| Railings, wrought irc | m | ···· | | ···· | | | |
| Rails, scrap or seco | ndhand | | ha used | | | d, g, m m | Ä |
| purposes than rai | | | | | | | A |
| cordingly) ‡Rails, scrap for melt | ing der | wn or | re rollin | (1 T) 1 T | 2000 | | м |
| Railway material, N. | | | | | | 111 | B |
| | | | | | | m | |
| | •••• | | | | | m | See Clause 67 |
| Rape Seed Recesses, shower (as: | | 1) | | | | a, m | M D2 and cool with (Frame) |
| ivecesses, snower (as: | sempled | 1) | | | | c, d, g | D2 s.m. each unit (Exemp from the provisions in Claus |
| Refreshment Service | s, Railv | vay; g | goods fo | r | | m | 24c) Free, F.F.O. not required |
| Resin | | | | | | 0, d, i, k | C |
| Ridge capping | | | | | | c, d, g | 2 |
| Rims, N.O.S. | | | | | | | See Machinery |
| Rims, N.O.S. Rings, iron | | | | | | m | |
| Rivets, brass or copp | ber. | | | | | a, c, d, k | |
| Rivets, iron | | | | | | a, c, d, k | Ċ |
| | | | | | | e, d | Ĩ |
| Rope, hemp, wire or | | | | | | d, g | 1, 5 tonnes |
| | | | | | | <i>,</i> 0 | $\begin{vmatrix} 2 \end{vmatrix}$ |
| Rope for mining pur | | | | | | d, g, m | B, 5 tonues |
| reoportor mining put | · | •••• | | | | - 0- | C |

* Consignments exceeding 100 kg shall be charged *pro rata* at the distance rates with the proviso that the charge shall be not less than the minimum charge for 100 kg shown in the minimum charges for small consignments chart.

Declaration or order required, vide Supplement, page 33.
The consignment note shall be suitably endorsed to the effect that the rails are to be melted down or re-rolled and be supported by a Statutory Declaration embodying this information.

| | UASS | | TIOI | · Or | CETT | ERAL GOOD | s-continued. |
|--|--------------------|--------------|-------------------|-------------|----------|-----------------------------|---|
| | Arti | icle | | | | Packing Symbol | Class |
| Rope, wire, discarde | | ling | | | | m | B, 5 tonnes |
| do. do. | | | | | | | C C |
| Rubber cement and Rubber, scrap (For pose) | | | n its c | riginal | pur- | c, d, g | See Dangerous Goods C |
| Rubber, synthetic, retreading | or eru | de inc | luding | rubbe | r for | c, d, g, i | C, 5 tonnes |
| do. do. | | do. | do. | | | | 1 |
| Rubber goods, N.O. Rugs, travelling | .s. | | | ···· | | c, d, g b, c, d | 2 + 25% 2 + 25% |
| (For explosives ar | nd good see Vol | | langer | ous na | ture, | | |
| | s | | | | | | |
| Saddlery | | | | | | a, c, d, g | 2 |
| Safes, security | | | | | | d, g, m | 2 |
| Salammoniac Salt | | | | | | a, c, d | 1 M |
| Salt licks, or rock | ···· | | | | | a, m a, c | A |
| Salt, N.O.S | | | | | | c, d | 1 |
| Salts for heat treats | \mathbf{nent} | | | | | | See Dangerous Goods |
| Salts, spirits of | | | | | | | See Hydrochloric acid, Danger- ous Goods |
| Saltpetre | | | | | | | See Potassium nitrate, Danger- ous Goods |
| Sand | | | | | •••• | a | M |
| †Sandalwood do | | | | | •••• | m | B, 4 tonnes C |
| Saws, hand | | ···· | | | | c, d | 1 |
| Sawdust | | | | | | a | M |
| Scaffolding and com | | parts | | | | m | C, also see Contractors' plant |
| Scales, beam or cou | | | | | | m | See Machinery |
| Scenery, theatrical Screws, brass or cop | | | | | | d, g | 2 (see Clause 111) |
| Screws, iron | | ···· | | | | a, c, d, i a, c, d, i | |
| Seals, crown | | | | | | c, d, g | |
| Seaweed for fertilise | | | | | | m | See Fertilisers |
| Sections, concrete, p | | | | | | m | A |
| Sections, structural building | | | | other | than | n | 1, S to S |
| Seed dressing prepa Seeds, agricultural, | grass c | r veget | table, | declare | d on | a, b, c, d, i, j, k a, m | ${}^{2}_{ m M}+~{}^{25}_{ m M}$ |
| consignment note | | | | lo (NT | 0.83 | 0.77 | A |
| Seeds, agricultural, declared on consi | gnmen | t note | egotab for see | un (.v.) or | O.O.J | a, m | A |
| Seeds, N.O.S | | | | | | a, c, d | 1 |
| Semolina (in bags) | | | | | | a a | M |
| Septic or sewerage | syste: | ms. (Ir | | | | m | B, 5 tonnes |
| items such as ped | | cistern | s, etc. | , wlien | con- | | I, S to S |
| signed with above Shale | | | | | | | м |
| Shale Sharps | | | | | | a a | M M |
| Sheep Dip | | | | | | | See Dangerous Goods |
| Shellac | | | | | | a, c, d | 2 |
| Shellgrit | ····, | | | | | a | M |
| Shelving, steel, colla | * · · · | •••• | | | | c, d, g | 1 |
| Shelving, steel, asse | | 1100 9a' | | | | m | 2 + 25% |
| Shop fronts, set up Show cases, glass (se | | | | | •··• | m | 2 + 25% |
| Side shows | | se 2g) | | | | c, d, g m | 2 + 25% See Clause 111 |
| Sieves | | | | | | c, d, g | 2 |
| Silico manganese | | | | | | i, k | 1 |
| Silk goods (see Claus | | | | | | b, c, d | 2 + 25% |
| Sinks, cement or ter | razzo | | | | | d, g | С |

† Declaration or order required, vide Supplement, page 33.

| | | Arti | cle | | | | Packing Symbol | Class |
|---|-------------------|--------------------|-------------|--------------|----------------|---------|----------------------|---------------------------------------|
| Sinks, N.O.S. | | | | | | | c, d, g | 2 |
| Skates, roller | | | | | | | e, d | 2 |
| Skins (see Cla | use 63) | | | | | | a, b, m | C |
| Slabs or sec | tions | cement | t, cone | erete | terrazzo | 01 | d, g, m | A |
| aggregate | | | | | | | | |
| Slabs, slate, f | or grav | 'es | | •••• | | | d, g, m | 1 |
| Slabs, slate, 1 | 1.0.S. | | | | | | d, g | Α |
| Slag and slag | mixes | | | | | | a, d, i, k | M |
| blag, welding | (recon | ditione | d) | | | • • • • | a, d, i, k | B |
| | | | | | | | a, b, c, d, g | 2 + 25% |
| Soap or soap | - | rs | | | | | c, d | 1 |
| oapstone | | | | | | | a, b, d, g, i, k | |
| Soda ash | | | | | | | a, i, k | C, 5 tonnes |
| do. | | с | | | | | a, c, d | 1 |
| Soda, bicarbo Soda, silicate | | | | | | | | B, 8 tonnes |
| do. | | | | | | •••• | a, d, g | C C |
| sodium phos | hate c | | snliosn | hate | | | a, i, j, k | 1 |
| Sodium sulph | | | | | | | a, i, j, k | Ĩ |
| Sodium, bron | | | | | | | ,.,,,,, | 1 |
| Solder | | | | | | | c, d | 1 |
| Sorghum | | | | | | | a, m | M |
| Spikes, iron | | | | | | | a, d | A |
| Spindles | | | | | | | d, g | 1 |
| Spirits | | | | | | | c, d, e, g, i | 2 + 25% |
| Spirits, meth | ylated | | | | | | | See Alcohols, Dangerous Good |
| sponges | | | | •••• | | | c, d | 2 + 25% |
| Spraying solu | tions, : | fluid of | r powde | \mathbf{r} | | | | See Insecticides, Dangerous Goods |
| Springs Springs, furn Staples | | | g and | | stery | | d, g h a, c, d | $1 \\ 2 + 25\%$ A |
| Starch, corrug | gating, | for use | e as an | adhesi | ve | | a, c, d, i, j, k | B, 8 tonnes |
| do. | do. | do | | do. | | | | C |
| Starch, N.O.S | | | | | | | a, d, e, g | 1 |
| stationery | | | | | | •••• | c, d, g | 2 |
| Stearate, calc | | | | | | | c, d, i, j, k | $\begin{vmatrix} 2\\ C \end{vmatrix}$ |
| Stearine | | | | | ma alt a a | | c, d, i, j, k | C |
| Stock disease dangerous Stock disease | | | | | | | a, c, d, g, i, j, k | See Dangerous Goods |
| ous | | | | | | | | |
| Stock feeder at measure such exceed | ment r ls actu | nass, 5 al 1nas | cubic s | m to | the tonn | le if | m | В |
| stock feeders assembled | | | | | | | m | 1, S to S |
| stone, carve | | | | | granite | or | c, d, g | 1 |
| marble gra | | | mostoi | | | | | м |
| Stone, N.O.S. | | 2037 00 | | | •••• | | m | M Free, F.F.O. not required |
| Stores branch | | | | | | | | See Supplement, page 32 |
| Stores branch Stoves | | | anto or | whari | | | h | 2 |
| Stout | | ···· | | | | | d, g, j, k | 1. 4 tonnes |
| do | | | | | | | | 2 |
| Straw (owner | 's risk | | | | | | a | See Chaff |
| straw Envelo | | | | | | | c, d, g | C |
| stretchers, ar | | | | | | | h | 1 |
| stretchers, ca | | | | | | | h | 2 + 25% |
| string | | | | | | | a, d, g | C, 5 tonnes |
| do | | | | | | | | |
| Sugar | | · | | | | | a | C |
| | | | | | | | | 1 |
| ugar, icing ugar filterpr | | ···· | •••• | •••• | | | a a | M |

* When two or more feeders, etc., which, if despatched separately would be freighted at the actual cubic mass are consigned together, the freight charges shall be computed on the cubic mass of each feeder, etc.

| | | Artio | ele | | | | Packing Symbol | Class |
|--|---|--|--|---|---|--|--|---|
| Sulphate | | | | | | | | See Nitre Cake, Dangerou |
| S-1 k f | | | . f f | 6:1: | | | | Goods |
| Sulphur, for t | | | | | | | | See Dangerous Goods |
| Sulphur, N.O | | •••• | | | | | | See Dangerous Goods See fertilisers |
| Superphosph Surfboards, s | | lastic | fibreal | 958 or 1 | coolite | | e, d | 2 + 50% |
| Swimming post sections, a the tonne i ing purpos wheeled wa | ools, fib t measu if such er ses max | reglass rement sceeds | or sii t mass actual | nilar se 3 75 mass (| et up c cubic r for frei | or in n to ight- | m | B |
| Swimming po Switchboards | ools, N.C | | | | | | d, g, m m | 2 + 25% See Machinery |
| (For explos | | l goods ze Volu | | langero | ous nat | ure, | | |
| | | т | | | | | | |
| Tallow | | | •••• | | | | d, e, g, i, j, l | |
| do | | •••• | | | | | | C |
| Fan | | •••• | •••• | | | | a, b | AM |
| Tan, spent Tannin extra | | | | ···· | | | a, b a, i, j, k | C |
| Tanks and v | | | el or fil | | s assem | bled | a, 1, j, K | B |
| (for freight four-wheel | | n) bas | sed on | $\cdot 45$ c | | | | |
| Tanks or tan complete i | ık standı neluding | s, iron ; norm | or ste al fitti | el (not ngs | | , | m | B, 5 tonnes 1, S to S B $\rightarrow 10^{\circ}$, 5 tonnes |
| Tanks or tan complete i Tanks or tan incomplete | ik stands neluding ik stands e | s, iron ; norm s, iron | or ste al fitti or ste | el (not ngs el (not | asseml | bled) | m | $\begin{array}{ c c c c c c c c c c c c c c c c c c c$ |
| Tanks or tan complete i Tanks or tan incomplete Tanks, cemei | nk stands neluding nk stands e nt or con | s, iron ; norm s, iron ncrete, | or ste al fitti or ste | el (not ngs el (not | asseml | bled) out | ın ın | 1, S to S B $+$ 10%, 5 tonnes |
| Tanks or tan complete i Tanks or tan incomplete Tanks, ceme Tape, adhesi | nk stands neluding nk stands e nt or con | s, iron ; norm s, iron ncrete, | or ste al fitti or ste reinfo | el (not ngs el (not erced th | assemt roughc | bled) | ın ın c, d | $\begin{array}{c} 1, \mbox{ S to S } \\ \mbox{ B } + 10\%, \mbox{ 5 tonnes } \\ 1, \mbox{ S to S } \\ \mbox{ C } \end{array}$ |
| Tanks or tan complete i Tanks or tan incomplete Tanks, cemei Tape, adhesi Taps Tar | nk stands ncluding nk stands nt or con ive sealing | s, iron 3 norm s, iron ncrete, 1g | or ste al fitti or ste reinfo | el (not ngs el (not rced th | assemt aroughc | bled) out | ın ın | 1, S to S B + 10%, 5 tonnes 1, S to S C 2 |
| Tanks or tan complete i Tanks or tan incomplete Tanks, cemei Tape, adhesi Taps Tar Tar, oil of | nk stands ncluding nk stands o nt or con ive sealin | s, iron g norm s, iron ncrete, ng | or ste al fitti or ste reinfo | el (not ngs el (not vrced th | assemb roughc | bled) out | m c, d c, d, g e, i, k | 1, S to S B + 10%, 5 tonnes 1, S to S C 2 1 B See Dangerous Goods |
| Tanks or tan complete i Tanks or tan incomplete Tanks, ceme: Tape, adhesi Taps Tar Tar, oil of Tarpaulins | nk stands ncluding nk stands nt or con we sealin | s, iron g norm s, iron ncrete, ng | or ste al fitti or ste reinfo | el (not ngs el (not orced th | assemb nroughc | bled) out | m c, d c, d, g e, i, k a, b | 1, S to S B + 10%, 5 tonnes 1, S to S C 2 1 B See Dangerous Goods 2 |
| Tanks or tan complete i Tanks or tan incomplete Tanks, ceme Tape, adhesi Taps Tar Tar, oil of Tarpaulins Telephones | nk stands ncluding nk stands nt or con we sealin | s, iron ; norm s, iron nerete, g | or ste al fitti or ste reinfo | el (not ngs el (not orced th | assem1 nroughc | bled) out | m c, d c, d, g e, i, k a, b c, d | 1, S to S B + 10%, 5 tonnes 1, S to S C 2 1 B See Dangerous Goods 2 2 |
| Tanks or tan complete i Tanks or tan incomplete Tanks, ceme: Tape, adhesi Taps Tar Tar Tar, oil of Tarpaulins Telephones Tents Television so | nk stands ncluding nk stands nt or con ve sealin ets (see | s, iron ; norin s, iron ncrete, ng | or ste al fitti or ste reinfo | el (not ngs el (not rced th | assemb nrougho | bled) out | m c, d c, d, g e, i, k a, b | 1, S to S B + 10%, 5 tonnes 1, S to S C 2 1 B See Dangerous Goods 2 |
| Tanks or tan complete i Tanks or tan incomplete Tanks, ceme Tape, adhesi Tape, adhesi Taps Tar Tar, oil of Tarpaulins Telephones Tents Television sa invoiced to | nk stands ncluding lk stands nt or con we sealin ets (see o pay) | s, iron g norm s, iron ncrete, g Clause | or ste al fitti or ste reinfo 2g). | el (not ngs el (not rced th | assemt nrougho ht maj | y bled) | m n, c, d c, d, g e, i, k a, b c, d a, b h | 1, S to S B + 10%, 5 tonnes 1, S to S 2 1 B See Dangerous Goods 2 2 2 |
| Tanks or tan complete i Tanks or tan incomplete Tanks, cemei Tape, adhesi Taps Tar Tar Tar, Tar aulins Telephones Tents Television so invoiced to Terracotta w | nk stands ncluding kk stands nt or con ve sealin ets (see o pay) vare | s, iron g norm s, iron nerete, ng Clause | or ste al fitti or ste reinfo 2g). | el (not ngs el (not rced th (Freig | assemt nrougho ht maj | bled) out | 111 c, d c, d, g e, i, k a, b c, d a, b | 1, S to S B + 10%, 5 tonnes 1, S to S C 2 1 B See Dangerous Goods 2 2 2 2 2 2 2 2 2 2 2 2 2 |
| Tanks or tan complete i Tanks or tan incomplete Taps, adhesi Taps Tar, adhesi Tara Tar, oil of Tarpaulins Telephones Tents Television sa invoiced to Terracotta w Thinners | ik stands neluding ik stande e nt or con ve sealin ets (see o pay) vare | s, iron g norm s, iron nerete, lg Clause | or ste al fitti or ste reinfo 2g). | el (not ngs el (not rced th (Freig | assemt nrougho ht maj | y bled) | m n, c, d c, d, g e, i, k a, b c, d a, b h h c, d, g | 1, S to S B + 10%, 5 tonnes 1, S to S C 2 1 B See Dangerous Goods 2 2 2 |
| Tanks or tan complete i Tanks or tan incomplete Tape, adhesi Taps Tar, all of Tarpaulins Telephones Tents Television se invoiced to Terracotta w Thinners Tiles, alumin | nk stands neluding ik stands e nt or con ve sealin ets (see o pay) vare tium roo | s, iron g norm s, iron nerete, ng Clause fing | or ste al fitti or ste 2g). | el (not ngs el (not rced th (Freig | assemt arougho ht maj | y be | m n, c, d c, d, g e, i, k a, b c, d a, b h | 1, S to S B + 10%, 5 tonnes 1, S to S C 2 1 B See Dangerous Goods 2 2 2 2 2 2 + 25% 1 See Paints, Dangerous Goods |
| Tanks or tan complete i Tanks or tan incomplete Tape, adhesi Tape, adhesi Tape, adhesi Tape, adhesi Tape, adhesi Tar, oil of Tarpaulins Telephones Television sa invoiced to Terracotta w Thinners Tiles, alumin Tiles, edging Tiles, acoust | ik standa neluding ik standa e nt or con ve sealin ets (see o pay) /are nium rooo ;, paving ic, ornar | s, iron g norm s, iron herete, g Clause fing or roo nental | or ste al fitti or ste reinfo 2g). ofing, c or tes | el (not ngs el (not rced th (Freig commor selated | assemt rougho ht may | y be | m n, c, d c, d, g e, i, k a, b c, d a, b h c, d, g c, d, g, m c, d, g, m c, d, g, m | 1, S to S B + 10%, 5 tonnes 1, S to S C 2 1 B See Dangerous Goods 2 2 2 2 2 + 25% 1 See Paints, Dangerous Goods 2 A 1 |
| Tanks or tan complete i Tanks or tan incomplete Tanks, ceme Tape, adhesi Taps Tar, oil of Tarpaulins Telephones Tents Television sa invoiced to Terracotta w Thinners Tiles, alumin Tiles, acoust Tiles, rubber | <pre>ik stands ncluding ik stands it stands int or con ve sealin .</pre> | s, iron g norm s, iron herete, g Clause fing or roo nental m, or o | or ste al fitti or ste reinfo 2g). ofing, c or tes | el (not ngs el (not rced th (Freig commor selated | assemt rougho ht may | y be | m m c, d c, d, g e, i, k a, b c, d a, b h c, d g c, d, g m c, d, g, m c, d, g, m c, d, g, m | 1, S to S B + 10%, 5 tonnes 1, S to S C 2 1 B See Dangerous Goods 2 2 2 2 2 2 2 2 2 2 2 2 2 |
| Tanks or tan complete i Tanks or tan incomplete Tanks, ceme Tape, adhesi Taps Tar, oil of Tarpaulins Telephones Tents Television so invoiced to Terracotta w Thinners Tiles, alumin Tiles, adging Tiles, acoust Tiles, rubber Tiles, steel fi | <pre>ik stands ncluding ik stands it stands int or con ve sealin .</pre> | s, iron g norm s, iron herete, g Clause fing or roo nental | or ste al fitti or ste reinfo 2g). ofing, c or tes | el (not ngs el (not rced th (Freig commor selated | assemi rougho ht may t , ceram | y be | m n, c, d c, d, g e, i, k a, b c, d a, b h c, d, g c, d, g, m c, d, g, m c, d, g, m | 1, S to S B + 10%, 5 tonnes 1, S to S C 2 1 B See Dangerous Goods 2 2 2 2 2 + 25% 1 See Paints, Dangerous Goods 2 A 1 |
| Tanks or tan complete i Tanks or tan incomplete Tanks, cemei Tape, adhesi Taps Tar Tar, oil of Tarpaulins Telephones Tents Television sc invoiced to Terracotta w Thinners Tiles, alumin Tiles, aduging Tiles, acoust Tiles, steel fl Timber— | <pre>ik stands ncluding ik stands it stands int or con ve sealin .</pre> | s, iron g norm s, iron herete, g Clause fing or roo nental m, or o | or ste al fitti or ste reinfo 2g). offing, c or tess compo | el (not ngs el (not rced th (Freig sommor selated sition | assemi """ """ """ """ """ """ """ " | y be y be | m m c, d c, d, g e, i, k a, b c, d a, b h c, d g c, d, g m c, d, g, m c, d, g, m c, d, g, m | 1, S to S B + 10%, 5 tonnes 1, S to S C 2 1 B See Dangerous Goods 2 2 2 2 2 2 2 2 2 2 2 2 2 |
| Tanks or tan complete i Tanks or tan incomplete Tape, adhesi Tape, adhesi Tape, adhesi Tape, adhesi Tar, oil of Tarpaulins Telephones Telephones Television sa invoiced to Terracotta w Thinners Tiles, alumin Tiles, edging Tiles, acoust Tiles, rubber Tiles, steel fi Timber— P.O.C.— | ik standa neluding ik standa e nt or con ve sealin ets (see o pay) vare ium roo c, paving ic, ornar c, linoleu looring | s, iron norin s, iron nerete, g Clause fing or roo nental ni, or o | or ste al fitti or ste reinfo 2g). | el (not ngs el (not rced th (Freig commor selated sition | assemi nrougho ht may , ceram | y be y be | m n c, d c, d, g e, i, k u b c, d a, b h c, d, g c, d, g, m c, d, g, m c, d, g, m c, d, g, m c, d, g | 1, S to S B + 10%, 5 tonnes 1, S to S C 2 1 B See Dangerous Goods 2 2 2 2 2 2 2 2 2 2 2 2 2 |
| Tanks or tan complete i Tanks or tan incomplete Tanks, cemei Tape, adhesi Taps Tar, oil of Tarpaulins Telephones Tents Television so invoiced to Terracotta w Thinners Tiles, adumin Tiles, adumin Tiles, acoust Tiles, steel fl Timber— P.O.C.— Hardwo timbe | ik standa neluding ik standa e nt or con ve sealin ets (see o pay) rare nium roo c, paving ic, ornar c, linoleu ooriug pod and per, rough | s, iron g norms, iron nerete, ag Clause fing or roomental m, or for pine log | or ste al fitti or ste reinfo 2g). | el (not ngs el (not rced th (Freig (Freig selated, sition es, post | assemi rougho ht may t ts and s red, Na | y be y be | m m c, d c, d, g e, i, k a, b c, d a, b h c, d, g c, d, g, m c, d, g, m c, d, g, m c, d, g, m c, d, g, m | 1, S to S B + 10%, 5 tonnes 1, S to S C 2 1 B See Dangerous Goods 2 2 2 2 2 2 2 2 2 2 2 2 2 |
| Tanks or tan complete i Tanks or tan incomplete Tanks, cemei Tape, adhesi Taps Tar Tar, oil of Tarpaulins Telephones Tents Television sc invoiced to Terracotta w Thinners Tiles, alumin Tiles, edging Tiles, acoust Tiles, steel fl Timber— P.O.C.— Hardwoo timbe do. | ik standa neluding ik standa e nt or con ve sealin ets (see o pay) vare ium roo c, paving ie, ornar c, linoleu looring pod and J r, rough do. | s, iron g norm s, iron herete, g Clause Glause or roc nental nn, or o pine log | or ste al fitti or ste reinfo 2g). offing, c or tess compo gs, pole ed, or do. | el (not ngs el (not rcced th (Freig (Freig selated sition es, post do. | assemi rougho ht may ts and s red, N. | sawn | m m c, d c, d, g e, i, k a, b c, d a, b h c, d, g c, d, g, m c, d, g, m c, d, g, m c, d, g m m | 1, S to S B + 10%, 5 tonnes 1, S to S C 2 1 B See Dangerous Goods 2 2 2 2 + 25% 1 See Paints, Dangerous Goods 2 A 1 2 B + 10%, 5 tonnes 1, S to S ‡ A, less 10% B |
| Tanks or tan complete i Tanks or tan incomplete Tanks, cemei Tape, adhesi Taps Tar, oil of Tarpaulins Telephones Television sa invoiced to Terracotta w Thinners Tiles, alumin Tiles, edging Tiles, steel fi Timber— P.O.C.— Hardwoo timbe do. Hardwoo or pla | ik standa neluding ik standa e nt or con ve sealin ets (see o pay) vare ium roo c, paving ic, ornar c, linoleu looring pod and J er, rough do. ood and J er, rough do. | s, iron g norm s, iron nerete, g Clause fing or roc nental nı, or o pine log d dress pine log | or ste al fitti or ste reinfo 2g). | el (not ngs el (not rced th (Freig commor selated sition prepa do. ugh sa nto frui | assemi rougho ht may t t ceram ts and s red, N. to cases | bled) out y be | m n, c, d, g e, i, k a, b c, d a, b h c, d, g c, d, g, m c, d, g, m c, d, g, m c, d, g, m c, d, g, m m c, d, g m m m | 1, S to S B + 10%, 5 tonnes 1, S to S C 2 1 B See Dangerous Goods 2 2 2 + 25% 1 See Paints, Dangerous Goods 2 A 1 2 B + 10%, 5 tonnes 1, S to S ‡ A, less 10% B M |
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| Tanks or tan complete i Tanks or tan incomplete Tape, adhesi Tape, adhesi Tape, adhesi Taps Tar Tar, oil of Tarpaulins Telephones Tents Television sc invoiced to Terracotta w Thinners Tiles, adumin Tiles, edging Tiles, acoust Tiles, steel fl Timber— P.O.C.— Hardwoo timbe do. Hardwoo or pla Joggled propy note f | ik standa neluding ik standa e nt or con ve sealin ets (see o pay) vare nium roo c, paving ic, ornar c, linoleu looriug pod and p er, rough do. bod and nuks for hardwa | s, iron norms, iron nerete, g Clause clause clause mental ni, or o pine log t dress pine log conver pod t is slabs, or | or ste al fitti or ste reinfo 2g). 2g). offing, c or tes compo gs, pol- ed, or do. ogs, ro sion in imber, declare g puil | el (not ngs el (not rced th (Freig (Freig commor selated sition es, post do. prepa: do. pugh sa ito frui pitwo ed on c poses u | assemi rougho ht may ts and s red, N. | bled) put y be | m n, c, d, g e, i, k a, b c, d a, b h c, d, g c, d, g, m c, d, g, m c, d, g, m c, d, g, m c, d, g, m m c, d, g m m m | 1, S to S B + 10%, 5 tonnes 1, S to S C 2 1 B See Dangerous Goods 2 2 2 + 25% 1 See Paints, Dangerous Goods 2 A 1 2 B + 10%, 5 tonnes 1, S to S ‡ A, less 10% B M |

§ Exempt from the provisions of Clause 24c. Tank fittings including hoses and stands consigned with tanks may be charged actual mass at the assembled tank rate.

 \ddagger See Clause 23. Minima of less than 8 tonnes shall have application only when the small capacity wagons are actually used.

| CLASSIFICATION O | \mathbf{F} | GENERAL | GOODS-continued. |
|-------------------------|--------------|---------|------------------|
|-------------------------|--------------|---------|------------------|

| | Arti | cle | | _ | | Packing Symbol | Class | | |
|--|------------|------------|----------|---------|-------|-------------------|--|--|--|
| Fimber— | | | | | | | | | |
| P.O.C. continued— | - | | | | | | | | |
| Hardwood and | nine | logs fo | eonv | ersion | into | m | * ‡ A, less 25% | | |
| sawn timber | or plvy | vood o | r for pi | lping | | | ÷,, 0 | | |
| do. do. | | do. | do. | | | m | В | | |
| Pine logs, roug | h saua | red a | | | for | m | * ‡ A, less 25% | | |
| case making | | | | | | | 1 1 1 10 | | |
| do. do. | | do. | | | | m | В | | |
| Short lengths of | | | timber 1 | not exc | eed- | m | M, less 10% | | |
| ing 2.2 m in | length | or 10 | 3 sa. c | m and | not | | , | | |
| prepared for a | | | | | | | | | |
| Plyboards | ···· | | | | | d, g | B, 5 tonnes | | |
| ďo | | | | | | d, g | C | | |
| Veneers | | | | | | d, g | B, 5 tonnes | | |
| do | | | | | | d, g. | 2 | | |
| N.O.S | | | | | | m | C | | |
| Other than P.O.C- | | | | | | | | | |
| Veneers | | | | | | d. g. | 2 | | |
| N.O.S | | | | | | m | C | | |
| in, in blocks, cakes | | | | | | a, d, g | C | | |
| in plate | | | | | | c, d, g | B, 5 tonnes | | |
| do | | | | | | | 1 | | |
| in plate, perforated | refuse | from p | ounching | g mach | ines | m | A | | |
| in scrap (to be mel | | | | · | | m | M | | |
| Cinfoil | | | | | | c, d | 2 | | |
| lins, in pieces | | | | | | e, d, g | 1 | | |
| inware, N.O.S. | | | | | | c, d, g | 2 + 25% | | |
| litanium Oxide (or] | Di-oxid | le) | | | | a | A | | |
| obacco dust for spr | aying | | | | | | See Insecticides, Dangerou | | |
| | | | | | | | Goods | | |
| lobacco leaf or stalk | | | | | | a, b, c | C | | |
| lobacco, manufactu | red | | | | | c, d, g | 2 + 25% | | |
| ombstones | | | | | | d, g, m | | | |
| ools, hand, N.O.S. | | | | | | c, d, g | | | |
| Convist literature | | | rernmer | it Ton | irist | | Free | | |
| Bureau and count | • • | icies | | | | | 0.1.050/ | | |
| loys, N.O.S | | | | | | c, d, g | 2 + 25% | | |
| raps, dog or rabbit | | | | | | c, d, g | | | |
| reacle for stock feed | | | | | | c, d, i, j, k | A | | |
| liees | | | | | | d, g | | | |
| rotting spiders | | 1.1. J | | 11 | | c, d, g | 1, S to S, min. 650 kg | | |
| rotting spiders (not | | | | | | c, d, g | 2 + 25% | | |
| roughs or troughin | g, exce | ept sta | iniess s | teel, n | ore- | d, g, m | 0 | | |
| glass or plastic | al GL | norlass | | atia | | d ~ ~~ | 0 | | |
| roughs, stainless st | | | - | 5010 | •••• | d, g, m | $\begin{vmatrix} 2\\ 2+25\% \end{vmatrix}$ | | |
| rucks, hand | | | | | | m d cr | 2 + 20% | | |
| hunks, travel | | | | | | d, g d g | 2 + 25% | | |
| ubes, boiler | | •••• | | | | d, g | | | |
| ubes, rubber | moultu | wol.mo | ahinary | ···· | | e, d | 2+25% | | |
| lubes, rubber, for ag | riganou | пат ша | ennery | · ···· | | c, d | See Machinery | | |
| ubing— | | | | | | d ~ | $2 \pm 50\%$ (Example (1. 240) | | |
| Aluminium | | | | | | d, g | 2 + 50% (Exempt Cl. 24C) | | |
| Brass or copper | | | | | | c, d, g d g m | Ċ | | |
| Iron or steel | | | | | | d, g, m b a | 2 + 50% (Exempt from Claus | | |
| Polythene | | •••• | | | | b, g | 2 + 50% (Exempt from Claus 24c) | | |
| nbs | | | | | | d, g | 2 210) | | |
| | | | | | | m | M | | |
| 1111 | | | | | | | See Dangerous Goods | | |
| | | | | | | a, b, c, d, g | C, 5 tonnes | | |
| urpentine | | | | | | | | | |
| urpentine wine | | | | | 1 | -, -, -, -, 8 | 1 | | |
| 'urpentine 'wine do. | | | | | | | | | |
| urpentine wine | | | | | 1 | c, d m | | | |

* Rate not to fall below M class.
‡ See Clause 23. Minima of less than 8 tonnes shall have application only when the small capacity wagons are actually used.

| Article Packing Symbol Class (For explosives and goods of a dangerous nature, | |
|---|--------------|
| (For explosives and goods of a dangerous nature, | |
| see Volume 2) | |
| U | |
| Umbrellasb, c, d, g $2 + 25\%$ Upholstery, N.O.Sa, b, d, g 2 Urea, technical for animal, fish and poultry foodaAUrinals, stainless steel, assembledd, g, m $2 + 50\%$ | |
| (For explosives and goods of a dangerous nature, see Volume 2) | |
| v | |
| Valves, radio or television (see Clause 2g)c, d $2 + 25\%$ Valves, N.O.Sc, d, g1VarnishVatsmSee Paints, Dangeroussee Tanks | s Goods |
| Vats m See Tanks **Vegetables for canning, bottling, or saucemaking a, c, d, g A, less 25% 6 tonnes Vegetables, fresh a, c, d, g A | |
| do B, s.m. ‡ | |
| Vegetables, fresh, single bag or case lots, maximum a, c, d, g Maximum 45 cents pe 25 kg and not for sale by consignee | r single lot |
| Vegetables, N.O.S. c, d, g 1 Vegetables for Goldfields a, c, d, g See Clause 112 | |
| *†Vehicles and vehicle bodies—S to S Overall length not exceeding 3.5 m and loaded d, g, m 1, 1.250 tonnes minim | ıum |
| with other goodsOverall length not exceeding 5 0 mOverall length not exceeding 5 0 mOver 5 0 m but not exceeding 8 metresOver 8 0 m (see Clause 24)"Trade in" vehicles returned on the same railwagon to the metropolitan area following receiptof a vehicle ou which full freight charges have | |
| been paid Go Karts not exceeding 2 m x 1 5 m x 0 8 m d, g, m 2 + 50% | |
| packed or unpacked Trailers (assembled) actual body measurements d, g, m 1, 600 kg minimum | |
| not exceeding 2 m in length Trailers unassembled d. g. m $2 + 25\%$ | |
| Trailers unassembledd, g, m $2 + 25\%$ Ventilatorsd, g1 | |
| Vinegar c, d, g, j, m B | |
| (For explosives and goods of a dangerous nature, see Volume 2) | |
| W | |
| Wagons, railway m See Clause 67 | |
| Wallboards, N.O.S g C | |
| Washers, brass or copper a, b, d, g 1 | |
| Washers, iron a, b, d, g C Waste, cotton a, b, c $2 + 25\%$ | |
| Waste, cotton a, b, c $2 + 25\%$ | |
| Waste cotton (machine packed) a, b C | |

**Rate must not fall below "M" Class.

‡ Consignments exceeding 100 kg shall be charged *pro rata* at the distance rates with the proviso that the charge shall not be less than the minimum charges for 100 kg shown on the minimum charges for small consiguments chart.

* Commission's risk conditions of carriage will apply to all accessories, tools, detachable headlamps and batteries, etc., which are attached to the machine consigned at Commission's risk, provided that all such accessories are itemised upon the consignment note and checked by the Commission's employees Calico covers on vehicles or vehicle bodies may be forwarded without charge at owner's risk.

[†] Provided that a motor vehicle is in such reasonable condition as to eliminate the possibility of leakage from the fuel tank, it shall be accepted for conveyance, containing not more than 9 litres of fuel and declaration shall be made on the consignment note accordingly.

| CLASSIFICATION | OF | GENERAL | GOODS-continued. |
|----------------------|----|---------------|------------------|
| ULLIGHTULLIGH | O. | CITER CITER C | |

| | Artic | le | | | | Packing Symbol | Class |
|---|---------------------|--------|---------|--------------|----------|---------------------|--|
| Water in bulk in priva | te tar | ık car | s | | | m | M less 10% |
| Water in bulk in Deps | | | | s | | m | M, see Clause 92 for sale of wate: |
| Water, distilled 👘 . | | | | | | d, g, i, k | 1 |
| | | | | | | a, c, d | 1 |
| Weedkiller, dangerous | | | | | | | See Dangerous Goods |
| Weedkiller, not dange | rous | •••• | | | | d, g, i, j, k | C, 5 tonnes |
| do. do | | | | | | | 1 |
| Weights | | | | | | d, g, m | 1 (See Contractors' plant) |
| Whale solubles (for stock, etc., foods) | | | manu | facture | of, | a, b, c, d, g | A |
| Whale meal | | | | | | a | A |
| Wheat Germ (unproce | | | | | | a | M |
| Wheatmeal | | | | | •••• | a, e, d | M |
| Wheat pickling compo | unds | | | | | | See Copper sulphate, Dangerou Goods |
| | | | | | | m | See Machinery |
| Whiting | | ···· . | | | o | a, b, d, g, i, j, k | 1 |
| Windows, window fra | | | | | | d, g | 1, S to S |
| | | | | | | d, g | 2 |
| | | | | | | c, d, e, g, i, j, l | B, 4 tonnes |
| do | | | | | | | |
| Wine, spirits of Wine, tonic | ••• | | | | | c, d, e, g, i, j, l | See Alcohols, Dangerous Goods |
| Wine, tonic | | | | | | c, d, e, g, j, k | 1 |
| Wire, iron or steel, for | | | | | | d, g | A |
| Wire, iron or steel, for | use in | ı prim | iary in | dustrie | s | d, g | A |
| | | | | | | d, g | 1, 5 tonnes |
| | | **** | | | | d. g | 2 |
| | | | | | | d, g | 2 + 25% |
| Wood alcohol | | | | | | | See Alcohols, Dangerous Goods |
| | | | | | | a | B |
| Wood wool or woollen | | | | | | d, g | C |
| Wood wool or woollen | | | | | | a | 1 |
| Wool | | | | | | a, b | See Clause 63 |
| Wool, teased or prepa | | | | | | a, b | 2 |
| Wool packs, polythen | | | | | | a, b | B, 5 tonnes |
| do. do. | | | | | | a, b | C |
| Wool packs, N.O.S. | | | •••• | | | a, b | A See Machinemy |
| | | | | •••• | | | See Machinery 2 |
| Wringers | •••• | | | | | c, d, g | 4 |
| (For explosives and see | goods Volu | | danger | ons nat | mre, | | |
| | x | | | | | | ~ ~ . |
| - | | | | | | a | C, 5 tonnes |
| (For explosives and | goods ? Volu | of a c | danger | ous nat | ure, | a | |
| see | volu ¥ | me 2) | | | | | |
| Yarn | ···· * | | | | | a, b, c, d | 2 |
| Yeast or yeast powde | | | | | | a, c, d | 2 |
| (For explosives and | | | | ous nat | ure, | | |
| | z | , | | | | | |
| Zinc bars, ingots or sl | | | | | | a, b, d, i, k | C |
| m | | | | | | a, i, k | C, 5 tonnes |
| do | | | | | | a, i, k | 2 |
| Zinc oxide for fertilise | | | | | | | See Fertilisers |
| Zinc plates or sheets, | | | | | | a, d, g, i, k | 2 |
| Zinc scrap (to be mel | ed or | forge | d) | | | a | В |
| | | | ·/ | | | a | 1 |
| Zinc shavings | | | | | | 1 | 0 Etomore |
| | | | | | | a, 1, K | C, 5 tonnes |
| Zinc sulphate | | | | ···· ···· | | a, i, k a, i, k | C, 5 tonnes 2 See Fertilisers |

| Kilometres | M Class · | A Class | B Class | C Class | lst Class | 2nd Class | 2nd Class +25% | Kilometre |
|---|---|---|--|---|--|---|---|--|
| | per tonne | per tonne | per tonne | per tonne | per tonne | per tonne | per tonne | |
| | s | s | 8 | \$ | 8 | \$ | \$ | |
| 1-20 | 1.70 | 2.10 | 2.30 | 2.50 | 2.50 | 2.90 | 3.60 | 1- 20 |
| 21 - 30 | 2.00 | 2.50 | 2.80 | 3.10 | 3.10 | 3.70 | 4.60 | 21- 3 |
| $\begin{array}{rrrr} 31-&40\\ 41-&50 \end{array}$ | $\begin{array}{c}2.30\\2.60\end{array}$ | $2.90 \\ 3.30$ | $3.30 \\ 3.80$ | $\begin{array}{c} 3.70\\ 4.40\end{array}$ | $\begin{array}{c} 3.70\\ 4.40\end{array}$ | $\begin{array}{c} 4.50 \\ 5.30 \end{array}$ | $5.60 \\ 6.60$ | $\begin{array}{rrrr} 31-&4\\ 41-&5\end{array}$ |
| 51- 60 | 3.00 | 3.70 | 4.30 | 5.00 | 5.00 | 6.10 | 7.60 | 51-6 |
| 61- 70 | 3.30 | 4.10 | 4.80 | 5.60 | 5.60 | 6.90 | 8.60 | 61-7 |
| 71- 80 | 3.60 | 4.50 | 5.30 | 6.20 | 6.20 | 7.70 | 9.60 | 71 8 |
| 81 - 90 91 - 100 | $3.70 \\ 3.80$ | $4.70 \\ 5.00$ | $5.60 \\ 5.80$ | $6.60 \\ 7.10$ | $\begin{array}{c} 6.70 \\ 7.30 \end{array}$ | $\begin{array}{c} 8.50 \\ 9.30 \end{array}$ | $\begin{array}{c}10.60\\11.60\end{array}$ | 81 - 9 91 - 10 |
| 101- 110 | 3.90 | 5.20 | 6.10 | 7.50 | 7.80 | 10.10 | 12.60 | 101- 11 |
| 111 120 | 3.90 | 5.50 | 6.30 | 8.00 | 8.30 | 10.90 | 13.60 | 111-12 |
| 121 - 130 | 4.00 | 5.70 | 6.60 | 8.40 | 8.80 | 11.70 | 14.60 | 121-13 131-14 |
| $131 - 140 \\ 141 - 150$ | $\begin{array}{c} 4.10\\ 4.20\end{array}$ | $5.90 \\ 6.20$ | $\begin{array}{c} 6.80 \\ 7.10 \end{array}$ | $\begin{array}{c} 8.80\\ 9.30\end{array}$ | $\begin{array}{c}9.40\\9.90\end{array}$ | $\begin{array}{c}12.50\\13.30\end{array}$ | $\begin{array}{c}15.60\\16.60\end{array}$ | 131 - 14 141 - 15 |
| 151- 160 | 4.30 | 6.40 | 7.30 | 9.70 | 10.40 | 14.10 | 17.60 | 151- 16 |
| 161 - 170 171 - 180 | 4.40 | 6.60 | 7.60 | $\begin{array}{c}10.00\\10.30\end{array}$ | $10.80 \\ 11.30$ | $\begin{array}{c}14.70\\15.20\end{array}$ | 18.40 | 161 - 17 171 - 18 |
| 171 - 180 181 - 190 | $\begin{array}{r} 4.50 \\ 4.50 \end{array}$ | $ \begin{array}{r} 6.70 \\ 6.90 \end{array} $ | $7.80 \\ 8.10$ | 10.30 10.60 | 11.30 | $15.20 \\ 15.80$ | $\begin{array}{c} 19.00 \\ 19.80 \end{array}$ | 171 - 18 181 - 19 |
| 191 - 200 | 4.60 | 7.00 | 8.30 | 10.90 | 12.20 | 16.30 | 20.40 | 191 - 20 |
| 201-210 | 4.70 | 7.20 | 8.60 | 11.20 | 12.60 | 16.90 | 21.10 | 201-21 211-22 |
| 211 - 220 221 - 230 | $4.80 \\ 4.90$ | $7.30 \\ 7.50$ | $\begin{array}{c} 8.80\\ 9.10\end{array}$ | $11.50 \\ 11.80$ | $\begin{array}{c}13.00\\13.50\end{array}$ | $\begin{array}{c}17.40\\18.00\end{array}$ | $\begin{array}{c}21.80\\22.50\end{array}$ | 211 - 22 221 - 23 |
| 231 - 240 | 5.00 | 7.60 | 9.30 | 12.10 | 13.90 | 18.50 | 23.10 | 231-24 |
| 241-250 | 5.00 | 7.80 | 9.50 | 12.30 | 14.20 | 19.10 | 23.90 | 241-25 |
| 251-260 | 5.10 | 7.90 | 9.60 | 12.50 | 14.60 | 19.60 | 24.50 | 251-26 |
| 261-270 271-280 | 5.20 5.30 | | $9.80 \\ 9.90$ | $12.70 \\ 13.00$ | $\begin{array}{c}14.90\\15.30\end{array}$ | $\begin{array}{c} 20.00\\ 20.50\end{array}$ | $25.00 \\ 25.60$ | 261-27 271-28 |
| 281 - 290 | 5.40 | 8.30 | 10.10 | 13.20 | 15.60 | 20.90 | 25.00 26.10 | 281-29 |
| 291- 300 | 5.50 | 8.40 | 10.20 | 13.40 | 15.90 | 21.30 | 26.60 | 291- 30 |
| 301 - 310 | 5.60 | 8.50 | 10.40 | 13.60 | 16.30 | 21.80 | 27.30 | 301 - 31 |
| 311 - 320 321 - 330 | $5.60 \\ 5.70$ | | $\begin{array}{c}10.50\\10.60\end{array}$ | $\begin{array}{c}13.80\\13.90\end{array}$ | $16.60 \\ 16.90$ | $\begin{array}{c}22.20\\22.50\end{array}$ | $\begin{array}{c} 27.80\\ 28.10\end{array}$ | 311 - 32 321 - 33 |
| 331- 340 | 5.80 | 8.70 | 10.70 | 14.10 | 17.10 | 22.80 | 28.50 | 331 - 34 |
| 341- 350 | 5.90 | 8.80 | 10.80 | 14.20 | 17.40 | 23.10 | 28.90 | 341- 35 |
| 351 - 360 | 6.00 | 8.90 | 10.90 | 14.40 | 17.70 | 23.40 | 29.30 | 351 - 36 |
| 361 - 370 371 - 380 | $\begin{array}{c c} 6.10 \\ 6.20 \end{array}$ | 9.00 9.00 | $11.00 \\ 11.10$ | $14.50 \\ 14.70$ | $17.90 \\ 18.20$ | $\begin{array}{c}23.70\\24.00\end{array}$ | $\begin{array}{c} 29.60\\ 30.00\end{array}$ | $361 - 37 \\ 371 - 38$ |
| 381 - 390 | 6.20 | 9.10 | 11.10 | 14.80 | 18.40 | 24.00 24.30 | $30.00 \\ 30.40$ | 371 - 38 381 - 39 |
| 391-400 | 6.30 | 9.20 | 11.30 | 15.00 | 18.70 | 24.60 | 30.80 | 391 40 |
| 401-410 411-420 | 6.40 6.50 | 9.30 9.30 | $\begin{array}{c} 11.30\\ 11.40 \end{array}$ | $15.10 \\ 15.30$ | 18.90 19.10 | $\begin{array}{c} 24.90\\ 25.10\end{array}$ | $\begin{array}{c} 31.10\\ 31.40 \end{array}$ | 401-41 411-42 |
| 411 - 420 421 - 430 | 6.60 | 9.30 | 11.40 11.50 | 15.30 15.40 | 19.10 | 25.10 25.40 | $31.40 \\ 31.80$ | 411 - 42 421 - 43 |
| 431-440 | 6.70 | 9.50 | 11.60 | 15.50 | 19.60 | 25.70 | 32.10 | 431-44 |
| 441- 450 | 6.70 | 9.50 | 11.70 | 15.70 | 19.80 | 25.90 | 32.40 | 441-45 |
| $\begin{array}{r} 451-\ 460 \\ 461-\ 470 \end{array}$ | $\begin{array}{c} 6.80 \\ 6.90 \end{array}$ | $\begin{array}{r} 9.60\\ 9.70\end{array}$ | $11.80 \\ 11.90$ | $15.80 \\ 16.00$ | $\begin{array}{c} 20.00\\ 20.20 \end{array}$ | $\begin{array}{r} 26.20\\ 26.40\end{array}$ | $\begin{array}{c} 32.80\\ 33.00 \end{array}$ | 451-46 461-47 |
| 461 - 470 471 - 480 | 7.00 | 9.70 9.80 | 11.90 | 16.00 | 20.20 20.50 | $26.40 \\ 26.70$ | $33.00 \\ 33.40$ | 461 - 47 471 - 48 |
| 481 - 490 | 7.00 | 9.80 | 12.10 | 16.30 | 20.30 | $20.10 \\ 27.00$ | 33.80 | 481-49 |
| 491- 500 | 7.10 | 9.90 | 12.20 | 16.40 | 20.90 | 27.20 | 34.00 | 491- 50 |

PART 4.—RATES. 61. DISTANCE RATES.

| Kilometres | M Class per tonne | A Class per tonne | B Class per tonne | C Class per tonne | lst Class per tonne | 2nd Class per tonne | 2 nd Class +25% per tonne | Kilometres |
|--|---|---|---|---|---|---|---|--|
| | \$ | Ş | \$ | s | s | \$ | s | |
| 501- 510 | 7.10 | 10.00 | 12.30 | 16.60 | 21.10 | 27.50 | 34.40 | 501- 510 |
| 511 - 520 521 - 530 | $7.20 \\ 7.20$ | $10.00 \\ 10.10$ | $12.40 \\ 12.50$ | $16.70 \\ 16.90$ | 21.30 | 27.80 | 34.80 | 511-520 |
| 521 - 530 531 - 540 | 7.20 | 10.10 | 12.50 12.60 | 17.00 | $\begin{array}{c} 21.50\\ 21.80\end{array}$ | $\begin{array}{c} 28.00\\ 28.30\end{array}$ | $35.00 \\ 35.40$ | 521-530 531-540 |
| 541- 550 | 7.30 | 10.30 | 12.70 | 17.20 | 22.00 | 28.50 | 35.60 | 541- 550 |
| 551- 560 | 7.40 | 10.30 | 12.80 | 17.30 | 22.20 | 28.80 | 36.00 | 551- 560 |
| 561-570 571-580 | $\begin{array}{c} 7.40 \\ 7.40 \end{array}$ | $\begin{array}{c}10.40\\10.50\end{array}$ | $12.90 \\ 13.00$ | $17.40 \\ 17.60$ | $\begin{array}{c}22.40\\22.50\end{array}$ | $\begin{array}{c} 29.00\\ 29.20\end{array}$ | 36.30 36.50 | 561 - 570 571 - 580 |
| 581 - 590 | 7.50 | 10.60 | 13.00 | 17.70 | 22.30 | 29.20 29.40 | 36.80 | 581-590 |
| 591- 600 | 7.50 | 10.60 | 13.10 | 17.90 | 22.80 | 29.60 | 37.00 | 591- 600 |
| 601- 610 | 7.60 | 10.70 | 13.20 | 18.00 | 23.00 | 29.80 | 37.30 | 601- 610 |
| $\begin{array}{ccc} 611-& 620\\ 621-& 630 \end{array}$ | $7.60 \\ 7.70$ | $10.80 \\ 10.80$ | $\begin{array}{c}13.30\\13.40\end{array}$ | $ 18.20 \\ 18.30 $ | $\begin{array}{c}23.10\\23.30\end{array}$ | $\begin{array}{c} 30.00\\ 30.20\end{array}$ | $\begin{array}{r} 37.50\\ 37.80\end{array}$ | $\begin{array}{c cccc} 611-& 620 \\ 621-& 630 \end{array}$ |
| 631 - 640 | 7.70 | 10.90 | 13.50 | 18.50 | 23.40 | 30.40 | 38.00 | 631- 640 |
| 641-650 | 7.70 | 11.00 | 13.60 | 18.60 | 23.60 | 30.60 | 38.30 | 641- 650 |
| 651-660 | 7.80 | 11.10 | 13.70 | 18.80 | 23.70 | 30.80 | 38.50 | 651-660 |
| 661-670 671-680 | $7.80 \\ 7.90$ | $11.10 \\ 11.20$ | $13.80 \\ 13.90$ | $18.90 \\ 19.00$ | $\begin{array}{c}23.90\\24.10\end{array}$ | $\begin{array}{c} 31.00\\ 31.20\end{array}$ | $38.80 \\ 39.00$ | 661-670 |
| 681 - 690 | 7.90 | 11.20 | 13.90 | 19.00 | 24.10 24.20 | 31.40 | 39.00 | 671-680 681-690 |
| 691- 700 | 8.00 | 11.40 | 14.10 | 19.30 | 24.40 | 31.60 | 39.50 | 691-700 |
| 701-710 | 8.00 | 11.40 | 14.20 | 19.50 | 24.50 | 31.80 | 39.80 | 701- 710 |
| 711 - 720 721 - 730 | $\begin{array}{c} 8.10\\ 8.10\end{array}$ | $\begin{array}{c}11.50\\11.60\end{array}$ | $\begin{array}{c}14.30\\14.40\end{array}$ | $19.60 \\ 19.80$ | $\begin{array}{c}24.70\\24.80\end{array}$ | $32.00 \\ 32.20$ | $\begin{array}{r} 40.00\\ 40.30\end{array}$ | $\begin{array}{r} 711-720\\721-730\end{array}$ |
| 731 - 740 | 8.10 | 11.60 | 14.40 14.50 | 19.90 | 24.80 25.00 | 32.20 32.40 | $40.50 \\ 40.50$ | 731-740 |
| 741-750 | 8.20 | 11.70 | 14.60 | 20.10 | 25.10 | 32.60 | 40.80 | 741- 750 |
| 751 - 760 | 8.20 | 11.80 | 14.60 | 20.20 | 25.30 | 32.80 | 41.00 | 751-760 |
| 761-770 771-780 | | $11.90 \\ 11.90$ | $14.70 \\ 14.80$ | $\begin{array}{c} 20.40\\ 20.50\end{array}$ | $\begin{array}{c}25.40\\25.60\end{array}$ | $\begin{array}{c} 32.90\\ 33.10\end{array}$ | $\begin{array}{c} 41.10\\ 41.40\end{array}$ | 761-770 771-780 |
| 781- 790 | 8.40 | 12.00 | 14.90 | 20.60 | 25.70 | 33.30 | 41.60 | 781-790 |
| 791- 800 | 8.40 | 12.10 | 15.00 | 20.80 | 25.90 | 33.50 | 41.90 | 791- 800 |
| 801-810 | 8.40 | 12.10 | 15.10 | 20.90 | 26.10 | 33.70 | 42.10 | 801-810 |
| 811 - 820 821 - 830 | | $\begin{array}{c}12.20\\12.30\end{array}$ | $15.20 \\ 15.30$ | $\begin{array}{c}21.10\\21.20\end{array}$ | $\begin{array}{c}26.20\\26.40\end{array}$ | $\begin{array}{c} 33.90\\ 34.10\end{array}$ | $\begin{array}{r}42.40\\42.60\end{array}$ | 811- 820 821- 830 |
| 831- 840 | 8.60 | 12.40 | 15.40 | 21.40 | 26.50 | 34.30 | 42.90 | 831-840 |
| 841- 850 | 8.60 | 12.40 | 15.50 | 21.50 | 26.70 | 34.50 | 43.10 | 841- 850 |
| 851-860 | 8.70 | 12.50 | 15.60 | 21.70 | 26.80 | 34.70 | 43.40 | 851-860 |
| 861 - 870 871 - 880 | 8.70 8.80 | $12.60 \\ 12.70$ | $15.70 \\ 15.80$ | $\begin{array}{c}21.80\\22.00\end{array}$ | $27.00 \\ 27.10$ | $\begin{array}{c} 34.90\\ 35.10\end{array}$ | $\begin{array}{r} 43.60\\ 43.90\end{array}$ | 861- 870 871- 880 |
| 881- 890 | 8.80 | 12.70 | 15.90 | 22.10 | 27.30 | 35.30 | 44.10 | 881-890 |
| 891-900 | 8.80 | 12.80 | 16.00 | 22.30 | 27.40 | 35.50 | 44.40 | 891-900 |
| 901 - 910 | 8.90 | 12.90 | 16.10 | 22.40 | 27.60 | 35.70 | 44.60 | 901-910 |
| 911 - 920 921 - 930 | 8.90 9.00 | $12.90 \\ 13.00$ | $\begin{array}{c}16.20\\16.30\end{array}$ | $\begin{array}{c} 22.50\\ 22.70\end{array}$ | $27.80 \\ 27.90$ | $35.90 \\ 36.10$ | $\begin{array}{r} 44.90\\ 45.10\end{array}$ | 911 - 920 921 - 930 |
| 931-940 | 9.00 | 13.10 | 16.30 | 22.80 | 28.10 | 36.30 | 45.40 | 931-940 |
| 941-950 | 9.10 | 13.20 | 16.40 | 23.00 | 28.20 | 36.50 | 45.60 | 941-950 |
| 951 - 960 961 - 970 | $9.10 \\ 9.10$ | $\begin{array}{c}13.20\\13.30\end{array}$ | 16.50 | 23.10 | 28.40 | 36.70 | 45.90 | 951-960 |
| 971 - 970 971 - 980 | 9.10 | $13.30 \\ 13.40$ | $\begin{array}{c}16.60\\16.70\end{array}$ | $\begin{array}{c}23.30\\23.40\end{array}$ | $28.50 \\ 28.70$ | $\begin{array}{c} 36.90\\ 37.10\end{array}$ | $\begin{array}{c}46.10\\46.40\end{array}$ | 961 - 970 971 - 980 |
| 981-990 | 9.20 | 13.40 | 16.80 | 23.60 | 28.80 | 37.30 | 46.60 | 981-990 |
| 991-1000 | 9.30 | 13.50 | 16.90 | 23.70 | 29.00 | 37.50 | 46.90 | 991-1000 |

DISTANCE RATES-continued.

| $ \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 c c c c c c c c c c c c c$ | Kilometres | Class | Class | Class | Class | Class | Class | $^{ m Class}_{ m +25\%}$ | Kilometres |
| $ \begin{array}{ c c c c c c c c c c c c c c c c c c c$ | | per tonne | per conne | per tonne | |
| $ \begin{array}{ c c c c c c c c c c c c c c c c c c c$ | | <u> </u> | ! | 1 | <u> </u> | <u> </u> |] | 1 | |
| $\begin{array}{c c c c c c c c c c c c c c c c c c c $ | | \$ | \$ | \$ | S | \$ | \$ | S | |
| $\begin{array}{c c c c c c c c c c c c c c c c c c c $ | 1001-1010 | 9.30 | 13.60 | 17.00 | 23.90 | 29.10 | 37.70 | 47.10 | 1001-1010 |
| $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | | | | | | | | 47.40 | 1011-1020 |
| $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | 1021-1030 | 9.40 | 13.70 | 17.20 | 24.10 | 29.50 | 38.10 | 47.60 | 1021 - 1030 |
| $ \begin{array}{c ccccccccccccccccccccccccccccccccccc$ | 1031 - 1040 | | | | | | | | |
| $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | 1041-1050 | 9.50 | 13.90 | 17.40 | 24.40 | 29.80 | 38.50 | 48.10 | 1041-1050 |
| $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | 1051-1060 | 9.50 | | 17.50 | | 29.90 | | | |
| $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | | | | | | | | | |
| $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | | | | | | | | | |
| $ \begin{array}{ c c c c c c c c c c c c c c c c c c c$ | | | | | | | | | |
| $\begin{array}{c c c c c c c c c c c c c c c c c c c $ | 1031-1100 | 9.70 | 14.20 | 17.90 | 25.20 | 30.50 | 39.00 | 49.40 | 1091-1100 |
| $\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 c c c c c c c c c c c c c $ | | | | | | | | | |
| $\begin{array}{c c c c c c c c c c c c c c c c c c c $ | | | | | | | | | |
| $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | | | | | | | | | |
| $\begin{array}{c c c c c c c c c c c c c c c c c c c $ | 1141-1150 | 9.90 | 14.00 | 10.50 | 20.50 | 51.50 | 40.00 | 50.00 | 1141-1150 |
| $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | | | | | | | | | |
| $\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 c c c c c c c c c c c c c $ | | | | | | | | | |
| $ \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 c c c c c c c c c c c c c $ | | | | | | | | _ | |
| $\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 c c c c c c c c c c c c c $ | | | | | | | | | |
| $\begin{array}{c c c c c c c c c c c c c c c c c c c $ | | | | | | | | | |
| $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | | | | | | | | | |
| $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | 1051 1000 | 10.40 | 15 40 | 10.40 | 97 50 | 99.00 | 10 60 | F9 90 | 19=1 1900 |
| $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | | | | | | | | | |
| $\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 c c c c c c c c c c c c c $ | | | | | | | | | |
| $\begin{array}{c c c c c c c c c c c c c c c c c c c $ | | | | | | 33.60 | 43.40 | 54.30 | 1291-1300 |
| $\begin{array}{c c c c c c c c c c c c c c c c c c c $ | 1301-1310 | 10.60 | 15.80 | 19.80 | 28.20 | 33.80 | 43.60 | 54.50 | 1301-1310 |
| $\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 c c c c c c c c c c c c c $ | | | | | | | | | |
| $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | 1331 - 1340 | | | | | | | | |
| $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | 1341 - 1350 | 10.80 | 16.10 | 20.20 | 28.80 | 34.40 | 44.40 | 55.50 | 1341-1350 |
| $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | 1351-1360 | 10.90 | 16.10 | 20.30 | 29.00 | 34.50 | 44.60 | 55.80 | 1351-1360 |
| 1381–1390 11.00 16.30 20.60 29.40 35.00 45.20 56.50 1381–1390 | | 10.90 | 16.20 | 20.40 | 29.10 | | | | |
| | | | | | | | | | |
| $-1391_{-1}400 + 1100 + 1640 + 2070 + 29.50 + 35.20 + 45.40 + 56.80 + 1391_{-1}400$ | 1381-1390 | | | | | | | | |
| | 13911400 | 11.00 | 16.40 | 20.70 | 29.50 | 35.20 | 45.40 | 56.80 | 1391-1400 |
| For each additional For each additional | | | | | | | | | additional |
| 20 kilo- | | | | | | 1 | | | |
| metres or metres or part there- | | | | | | | | | |
| part there- of ADD 0.10 0.10 0.20 0.30 0.30 0.40 0.50 part there- of ADD | | 0.10 | 0.10 | 0.20 | 0.30 | 0.30 | 0 40 | 0 50 | |
| | | 0.10 | | | | | | | |

DISTANCE RATES—continued.

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DISTANCE RATES.

62. RATES FOR SMALL CONSIGNMENTS.

(a) These charges include handling and checking.

(b) Except as otherwise herein provided, consignments exceeding 150 kg shall be charged *pro rata* at distance rates with the proviso that the charges shall not be less than the minimum charges for 150 kg shown hereunder.

| | 150 | 0-1-1-1-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0 | 0.30 |
|-------------------|------------|--|---------|
| | 140 | | 0.25 |
| | 130 | | 0.20 0 |
| | 120 | 1288828888928488888888888888888888888888 | 20 |
| | 110 | | 0.15 0. |
| | 100 | | 0.15 0 |
| ams | 06 | | 0.15 0 |
| Mass in Kilograms | 80 | | 0.10 0 |
| Mass in | 20 | | 0.10 0 |
| | 60 | | 0.10 0 |
| | 50 | | 0.10 0 |
| | 40 | | 0.05 |
| | 30 | | 0.05 0 |
| | 20 | | 0.02 0 |
| | 10 | | 0.05 0 |
| | і ъо | | |
| Rate not | Exceedin | 8 8 6,000 7,000 7,000 8,000 111,000 112,000 113,000 114,000 115,000 115,000 115,000 116,000 116,000 117,000 116,000 117,000 118,000 221,000 232,000 232,000 232,000 232,000 232,000 244,000 244,000 254,000 257,0 | add |
| | 25% 25% | $ \begin{smallmatrix} & & & & & \\ & & & & & & \\ & & & & & &$ | |
| | 63 | 1,1,1,1,2,2,2,2,2,2,2,2,2,2,2,2,2,2,2,2 | |
| Kilometres | 1 | 20 400 410 410 410 410 410 410 41 | |
| Kilon | D | 20 20 20 20 20 20 20 20 20 20 | |
| | B | 1,1200 1, | |
| | Y | 40 1400 1400 1400 1,320 1,3210 1 | |

DISTANCE RATES—Continued.

63. RATES FOR WOOL.

(a) Wool conveyed between stations and sidings in W.A. other than by the Perth-Geraldton, Perth-Jurien Bay road freight services and ex the Williams area shall be freighted at the rates in subclause (f).

(b) Wool consigned to the suburban area shall be freighted at the Robb Jetty distance.

(c) Commission's risk will only apply when loading, unloading or checking is performed and the following charges shall be raised:—

- (i) Loading or unloading (inclusive of checking)-10c per bale.
- (ii) Checking only-5c per bale.
- (d) For consignments other than in bales the following shall be charged:---
 - (i) Bags-one-fifth of bale rate.
 - (ii) Butts or fadges—two-fifths of bale rate.
 - (iii) Odd bundles of skins included with a consignment of wool shall be charged one-fifth of the bale rate and a bale of skins charged the ordinary bale rate.
 - (iv) Placement to both public delivery points and wool brokers' sidings is included in the bale rate.
- (e) For wool consigned to Albany, see Supplement page 42.
- (f) Wool Bale Rate.

| Kilometres | Per Bale | Kilometres | Per Bale | Kilometres | Per Bal |
|------------|----------|------------|----------|-----------------|---------|
| 1- 40 | 0.60 | 201-210 | 1.70 | 541- 560 | 2.75 |
| 41 - 45 | 0.65 | 211 - 220 | 1.75 | 561-590 | 2.80 |
| 46 - 50 | 0.70 | 221 - 235 | 1.80 | 591-620 | 2.85 |
| 51- 55 | 0.75 | 236 - 250 | 1.85 | 621-655 | 2.90 |
| 56-60 | 0.80 | 251 - 265 | 1.90 | 656-690 | 2.95 |
| 61-70 | 0.85 | 266 - 280 | 1.95 | 691-725 | 3.00 |
| 71-80 | 0.90 | 281 - 300 | 2.00 | 726-760 | 3.05 |
| 81-90 | 0.95 | 301 - 320 | 2.05 | 761-800 | 3.10 |
| 91-100 | 1.00 | 321 - 340 | 2.10 | 801-840 | 3.15 |
| 101-110 | 1.10 | 341 - 360 | 2.15 | 841-880 | 3.20 |
| 111 - 120 | 1.15 | 361 - 380 | 2.25 | 881-920 | 3.25 |
| 121 - 130 | 1.20 | 381 - 400 | 2.30 | 921-960 | 3.30 |
| 131-140 | 1.25 | 401 - 420 | 2.35 | 961-1000 | 3.35 |
| 141 - 150 | 1.35 | 421 - 440 | 2.40 | 1001-1040 | 3.40 |
| 151-160 | 1.40 | 441 - 460 | 2.50 | 1041-1080 | 3.45 |
| 161-170 | 1.45 | 461 - 480 | 2.55 | 1081-1120 | 3.50 |
| 171–180 | 1.50 | 481 - 500 | 2.60 | 1121-1160 | 3.55 |
| 181-190 | 1.60 | 501 - 520 | 2.65 | 1161-1200 | 3.60 |
| 191 - 200 | 1.65 | 521 - 540 | 2.70 | Each additional | |
| | | | | 50 kms add: | 0.05 |

64. ROAD SERVICES.

(a) Goods carried entirely on road service routes listed on Tables 39-47, clause 124, shall be freighted at the rates and under the conditions shown in this Schedule subject to a minimum of "B" class.

(b) Goods carried over combined rail and road service routes shall be freighted on a throughout distance basis via the railhead except for traffic classified at less than "B" class when the rates and conditions shall apply for the rail and road distances separately with a minimum of "B" class on the road portion or at "B" class for the throughout distance, whichever is cheaper.

(c) Nothing shall be carried by road services which on account of its excessive bulk would be inconvenient to transport or which exceeds the measurements prescribed under the Traffic Act except with approval of the relevant traffic authority. Where it is necessary to provide a safety vehicle to travel ahead a surcharge of 30 cents per kilometre shall apply from the loading point to the delivery point and return or alternatively the Commission may charge for the actual cost of working and inspections plus 30 per cent.

(d) Road trailers taken over by senders or consignees shall be free of charge provided they are returned within eight working hours of the trailer being made available, or before the departure of the next road truck. Otherwise demurrage charges shall be paid \$4 per trailer for each 8 working hours or part.

(e) Where off-route services are required, the freight charges for the road portion of the journey, as per (a) above, shall be assessed to the place in advance of the point where the deviation from the normal route occurs. Also an off-route charge of 30c per kilometre shall apply, calculated from the deviation point to the loading or delivery point and return. Where more than one pick-up is made on the same off-route journey the charges shall be apportioned on a *pro rata* basis.

- (i) For rigid vehicles \$1.00 per 15 minutes or part thereof. When additional labour is supplied this charge shall be increased to \$1.45 per 15 minutes or part thereof.
- (ii) For semi-trailers \$1.00 per 10 minutes or part thereof. When additional labour is supplied this charge shall be increased to \$1.30 per 10 minutes or part thereof.
- (g) For freight rates between the suburban area and Williams area see clause 118.

65. RATES FOR CO-ORDINATED SERVICES.

Co-ordinated Rail-Road Services to the North-(Sure Freight).

- (a) Less than wagonload traffic conveyed on the co-ordinated service shall be calculated at either mass or volume on a consignment basis whichever is the greater. For consignments of more than 1 tonne or 2.85 cubic metres but less than a wagonload as per clause (d) disregard mass of less than 5 kg. Fractions of a cubic metre shall be calculated to the nearest cent.
- (b) Freight must be prepaid unless the client has a credit freight account.
- (c) Less than wagonload traffic from other than suburban area goods receival points, shall be freighted as follows:—
 - (i) From Bullsbrook and north thereof, or Burabadji and north thereof, at the rates listed in sub paragraph (iii).
 - (ii) From all other stations at gazetted rates to Kewdale plus the rates listed in sub paragraph (iii).

| n | ass ot æding | Carnarvon | Pannawonica (Robe River), Exmouth, Learmonth, Onslow | Karratha, Roebourne, Dampier Cape Lambert, Paraburdoo, Point Samson, Tom Price | Port Hedland, Wittenoom | Goldsworthy Broome |
|-----------------|--------------------|-----------|--|--|----------------------------|-----------------------|
| kg | cubic metres | \$ | \$ | \$ | \$ | \$ |
| 5 | | 1.50 | 1.50 | 1.50 | 1.60 | 1.60 |
| 10 | •• | 1.80 | 1.90 | 1.90 | 2.00 | 2.05 |
| 15 | •03 | 2.15 | 2.35 | 2.35 | 2.45 | 2.55 |
| 20 | | 2.50 | 2.75 | 2.80 | 2.90 | 3.00 |
| 25 | •06 | 2.80 | 3.20 | 3.25 | 3.35 | 3.45 |
| 30 | | 3.15 | 3.60 | 3.70 | 3.80 | 3.95 |
| 35 | •09 | 3.50 | 4.05 | 4.15 | 4.25 | 4.40 |
| 40 | | 3.80 | 4.45 | 4.60 | 4.70 | 4.85 |
| $\overline{45}$ | ·12 | 4.15 | 4.90 | 5.05 | 5.15 | 5.35 |
| 50 | ·15 | 4.50 | 5.30 | 5.50 | 5.60 | 5.80 |
| | or each | | | | | |
| addi | tional | | | | | |
| 10 | ·03 | 0.32 | 0.48 | 0.52 | 0.56 | 0.60 |
| 100 | ·30 | 6.10 | 7.70 | 8.10 | 8.40 | 8.80 |
| 150 | ·45 | 7.70 | 10.10 | 10.70 | 11.20 | 11.80 |
| 200 | ·60 | 9.30 | 12.50 | 13.30 | 14.00 | 14.80 |
| 250 | ·75 | 10.90 | 14.90 | 15.90 | 16.80 | 17.80 |
| 300 | ·85 | 12.50 | 17.30 | 18.50 | 19.60 | 20.80 |
| 350 | 1.00 | 14.10 | 19.70 | 21.10 | 22.40 | 23.80 |
| 400 | 1.15 | 15.70 | 22.10 | 23.70 | 25.20 | 26.80 |
| 450 | 1.30 | 17.30 | 24.50 | 26.30 | 28.00 | 29.80 |
| 500 | 1.45 | 18.90 | 26.90 | 28.90 | 30.80 | 32.80 |
| 550 | $1 \cdot 60$ | 20.50 | 29.30 | 31.50 | 33.60 | 35.80 |
| 6 00 | 1.70 | 22.10 | 31.70 | 34.10 | 36.40 | 38.80 |
| 6 50 | 1.85 | 23.70 | 34.10 | 36.70 | 39.20 | 41.80 |
| 700 | $2 \cdot 00$ | 25.30 | 36.50 | 39.30 | 42.00 | 44.80 |
| 750 | $2 \cdot 15$ | 26.90 | 38.90 | 41.90 | 44.80 | 47.80 |
| 800 | $2 \cdot 30$ | 28.50 | 41.30 | 44.50 | 47.60 | 50.80 |
| 850 | $2 \cdot 45$ | 30.10 | $43 \cdot 70$ | 47.10 | 50.40 | 53.80 |
| 900 | $2 \cdot 55$ | 31.70 | 46.10 | 49.70 | 53.20 | 56.80 |
| 950 | $2 \cdot 70$ | 33.30 | 48.50 | 52.30 | 56.00 | 59.80 |
| l tonne | $2 \cdot 85$ | 34.00 | 50.00 | 54.00 | 57.00 | 61.00 |

(iii) From suburban area to:

The charge per tonne not to exceed the tonne rate.

(d) Wagonload rates from Kewdale except for explosives other than ammonium nitrate are as follows:

(i)—

| | Minimum 8 tonne per 4-wheeled wagon or 16 tonne per 8-wheeled wagon Per Tonne | For each tonne over 8, per 4-wheeled wagon or 16 tonne per 8-wheeled wagon Per Tonne |
|------------------------------------|---|--|
| | Ş | s |
| Carnarvon | 29.75 | 27.85 |
| (Robe River) | 40.75 | 38.85 |
| Point Samson, Roebourne, Tom Price | 47.75 | 45.85 |
| Port Hedland, Wittenoom | 50.75 | 48.85 |
| Goldsworthy, Broome | 52.75 | 50.85 |

(ii) The foregoing wagonload rates do not include loading which if performed by the department will be charged for at 75c. per tonne. Transfer at Geraldton is included but the cost of unloading other than manual assistance by the driver of the road vehicle is excluded. Mechanical and/or additional handling shall be by arrangement and at the cost of the sender or consignee.

- (e) From all other stations wagonload rates shall be calculated as per Supplement, page 10.
- (f) Carriage is strictly at Owner's Risk but there are three categories of optional insurance available:
 - (i) CATEGORY A at 30c. per \$100 value.

Covers general merchandise (excluding motor vehicles, boats and used furniture and the goods specified under Category C) against loss and/or damage directly attributable to fire, flood, collision, derailment, accident to or overturning of the conveying vehicle, non-delivery, theft, pilferage, hook, oil, fresh water, grease, stain, acid, mud damage and damage caused by leakage or spillage or other extraneous substances. Excluding leakage and/or loss of contents rubbing, bruising, breakages, bending, denting, chipping and/or scratching unless caused by the vessel, craft, conveyance, being stranded, sunk, overturned, in collision, burnt or on fire. Excluding loss or damage or expense proximately caused by delay or inherent vice or nature of the subject matter insured and war risks, strikes, riots, civil commotions and malicious damage.

(ii) CATEGORY B at 75c. per \$100 value.

Covers same as Category A above excluding the goods specified, under category C, but in addition covers rubbing, bruising, breakage, bending, denting, chipping and/or scratching, leakage and/or loss of contents therefrom.

(iii) CATEGORY C at \$2.50 per \$100 value.

Provides same cover as Categories A and B but in addition covers gold and silver coin, gold or silver in manufactured or unmanufactured state, jewellery, watches, clocks or time pieces of any description, trinkets, notes or securities, maps, writings, title deeds, paintings, pictures, glass, china, porcelain, musical, optical, scientific and surgical instruments, television sets and radio valves.

- (iv) The above insurance charges must be prepaid and the minimum charge to apply to all categories is 30 cents.
- (v) The category of insurance and the value must be declared in writing on the consignment note. Where the conditions of carriage specified by the sender indicate that conveyance at other than Owner's Risk is required but the type of cover is not shown then Category A insurance shall have application.
- (vi) In the event of any such consignment tendered for insurance consisting of more packages than one, the description and value of each package shall be declared separately, but the charge for insurance shall be upon the aggregate value of the whole number of packages. The Commission reserves the right of sending a representative to be present at the unpacking of insured articles.

When goods are consigned uninsured, at Owner's Risk (Commission's Risk is as at sub para (v) above) notwithstanding the fact that some or all of the goods so conveyed are normally carried at the risk of the Commission, the risk of the Commission shall not be greater than that prescribed under Owner's Risk conditions vide Clause 2 (b) and (e).

- (g) Any goods of an explosive or dangerous nature as scheduled in Volume 2 shall be declared separately on the appropriate dangerous goods consignment note, notwithstanding that such goods are freighted at the above rates.
- (h) Goods must not be accepted for other than the places listed in the rate schedule unless special arrangements are made.

66. RATES FOR REFRIGERATED SERVICES.

(a) A surcharge of 10 per cent. additional to the freight charge (minimum 10c. per consignment) shall apply on perishable goods conveyed in the refrigerated space of refrigerated vans and containers, or in ice-cooled vans where the Commission provides the ice. Ice, if provided by the sender, is carried free.

(b) The following conditions shall have application:-

- (i) Mechanically refrigerated vans or containers—parcels rates and con-ditions and when granted exclusive use or specially provided subject to a minimum at half parcels rates plus 10 per cent. of 3 tonnes for each 4.8 m container, 4 tonnes for each 6.0 m container and 6 tonnes for each eight wheeled van.
- (ii) Ice-cooled vans—when granted exclusive use or specially provided— classification rate plus 10 per cent., minimum 3 tonnes at first class plus 10 per cent.
- (iii) Ice-cooled vans-less than van load traffic conveyed as general roadside classification rate and conditions plus 10 per cent.

(c) Where the Commission provides the ice for wagon load consignments in ice-cooled vans, the minimum surcharge shall be \$5 per four-wheeled wagon.

67. RATES FOR PRIVATELY OWNED ROLLING STOCK.

(a) Locomotive engines and tenders, also cranes travelling on their own wheels shall be charged:-

- (i) "M" class, less 10 per cent.;
- (ii) when running under own power 1.6c. per tonne per kilometre (minimum \$10). In all cases the Commission shall provide pilots, and may also provide driver, fireman, fuel, oils, etc.; charges for same shall be in addition to other charges.

Should a driver or fireman be provided by owner or sender, before being permitted to run the Chief Mechanical Engineer must be satisfied with the driver's knowledge of the line and his fitness.

(b) Locomotive engines and tenders, cranes and railway wagons loaded in rail-way wagons shall be charged at "B" class.

(c) Railway wagons travelling on their own wheels shall be charged 7c. per four-wheeled wagon per kilometre, minimum \$2.

(d) Carriages and brakevans on their own wheels shall be charged-

- (i) not exceeding 10 tonnes each-7c per vehicle kilometre, minimum \$3;
- (ii) over 10 tonnes but not exceeding 20 tonnes—14c per vehicle kilometre, minimum \$3;
- (iii) exceeding 20 tonnes each-20c per vehicle kilometre, minimum \$3.

(e) All rolling stock on their own wheels shall be examined and passed by the Chief Mechanical Engineer before being allowed to run and all expenses thereby incurred together with other charges shall be paid in advance.

68. RATES FOR INTERSYSTEM TRAFFIC.

Refer to the R.O.A. Goods Rates Book for rates for all intersystem traffic except fruit and vegetables and timber which are shown in clauses 112 and 113 respectively.

69. RATES FOR TRANSFER AT BREAK-OF-GAUGE STATIONS.

Where local rates are used for intersystem goods traffic, goods classified at less than 1st class or goods conveyed at station to station rates (S to S) shall be charged 75c. per tonne transfer at the following break-of-gauge stations if performed:—

Kewdale, Robb Jetty, Avon Yards, West Merredin and West Kalgoorlie.

81. COVERING.

(a) The rates specified in this Schedule include the charges for provision of cover for all traffic of such a nature as to need protection but the Commission does not undertake to supply cover in all cases.

(b) Tarpaulins will not be provided to cover barbed wire, machines or other goods which, from their character, are likely to cause damage to tarpaulins, unless the goods are so packed by owner effectively to prevent any such damage; and the cost of any damage to tarpaulins resulting from neglect by owners may be recovered by the Commission.

(c) The Commission may require senders to provide two tarpaulins for covering lime in transit. Tarpaulins shall be provided by the Commission only on the express condition that senders are liable for any damage to such tarpaulins by reason of the lime igniting.

(d) The Commission may limit the time for which its tarpaulins will be permitted to be used for covering goods at stations or sidings, and at the expiration of such time the Commission may, without incurring any liability, remove any tarpaulins so used without further notice.

82. SECURING.

(a) The rates specified in this Schedule include the charges for provision of securing equipment for all traffic of such a nature as to need securing but the Commission does not undertake to supply securing equipment in all cases.

(b) When traffic cannot be secured by the use of ropes or chains due to the awkward nature of the loading, and bolts or other means of securing the loads are resorted to, the cost of materials used and the actual wages cost plus 30 per cent. shall be charged.

83. LOADING, UNLOADING AND CHECKING.

(a) The rates for goods classified in 1st class or higher, except where otherwise provided, include the services of loading, unloading and checking. The loading, unloading or checking of all other goods shall be performed by the Commission only where approved by it; otherwise the services of loading and unloading shall be performed by the sender and consignee. The charge for loading and use of crane or forklift where necessary. Where only checking is required to be performed the charge is 45c per tonne for each checking service; \$10 per wagon is additional if a consignment is out of gauge. The charges for the loading, unloading or checking shall be added to the freight rate per tonne. The Commission may charge actual wages cost plus 30 per cent. for these services.

(b) When consignments of goods, other than wagon loads, the rate for which does not include loading, unloading and checking charges, are forwarded to unattended sidings, charges must be raised, unless it is known that the consignment will be loaded in a wagon which will be detached at the siding.

(c) Where senders at stations where there is a resident staff, do not require a receipt for goods classified at station-to-station rates, the Commission will give a receipt only for wagon loads or quantities—condition unknown— and the consignment note shall be prepared accordingly.

(d) Where a minimum tonneage, being greater than the actual mass, is maintained in the calculation of the freight, the same minimum tonneage shall be observed in computing the charge for loading, unloading or checking.

(e) No charge will be made for loading, unloading or checking consignments which are subject to the Smalls Minimum scale.

(f) Where a rate below 1st Class, plus the charge for handling or checking, or either of those charges, exceeds the 1st Class rate for the same distance the maximum charge shall be that as for 1st Class and conditions applicable thereto.

84. DEMURRAGE.

(a) Where loading or unloading of a wagon is, by this Schedule, required to be performed by the sender, consignee or owner, and is not completed within the prescribed time, demurrage charges as under, shall be paid by the sender, consignee or owner, for each eight working hours, or part thereof after the allowed time:---

| Jetty or Blue Cross. B | | | | | | | | | | | |
|---------------------------|-------|----------|-------|----------|-------------------------------------|--|--|--|--|--|--|
| | Open. | Covered. | Open. | Covered. | Refrigerat- ed or Ice-cooled. | | | | | | |
| Four wheeled wagons | \$ | \$ | \$ | \$ | \$ | | | | | | |
| Up to 10 tonnes | 3.00 | 3.50 | 4.00 | 4.75 | 9.50 | | | | | | |
| Exceeding 10 tonnes | 4.50 | 4.50 | 6.00 | 6.75 | 13.50 | | | | | | |
| Eight-wheeled wagons | | | | | | | | | | | |
| Up to 20 tonnes | 6.00 | 6.00 | 8.00 | 9.50 | 19.00 | | | | | | |
| Exceeding 20 tonnes | 9.00 | 9.00 | 12.00 | 13.50 | 27.00 | | | | | | |
| Containers— | | | | | | | | | | | |
| Up to 10 tonnes | | | 4.00 | 4.75 | 9.50 | | | | | | |
| Exceeding 10 tonnes | | | 8.00 | 9.50 | 13.50 | | | | | | |

HC, HD, HDA, HE, NF and NFA wagons shall be treated as four-wheeled open wagons up to 10 tonnes capacity.

QBB wagons shall be treated as eight-wheeled open wagons up to 20 tonnes capacity.

Standard gauge wagons and vans shall be treated as eight-wheeled vehicles exceeding 20 tonnes capacity except WGS wagons loaded with fertiliser, when demurrage including charge for tarpaulins shall be calculated as follows:—

| Per Cons | ignment | t. | | | | | | | |
|-------------------|---------|-------|--------|-----------------|------|---------|-----|-------|----------|
| Up to 10 tonnes : | nett | •••• | •••• | | | \$4.75 | per | day d | or part. |
| Over 10 tonnes a | and up | to 15 | tonnes | \mathbf{nett} | | \$6.75 | per | day d | or part. |
| Over 15 tonnes a | and up | to 20 | tonnes | nett | •••• | \$9.50 | per | day d | or part. |
| Over 20 tonnes 1 | nett | | | | | \$13.50 | per | day (| or part. |

Where tarpaulins or ropes are in use on wagons under demurrage they will be charged for at 75 cents and 30 cents respectively for each day or part thereof in excess of the free unloading period.

(b) Demurrage charges shall be due-

- (i) on wagons and containers which have not been loaded up and consigned within eight working hours; commencing from the time ordered for or placed in position for loading whichever is the later; or
- (ii) on wagons or containers which have not been unloaded within eight working hours from the time placed for unloading after arrival at destination except that twelve working hours shall be allowed on consignments of fertiliser placed for delivery in lots in excess of 20 tonnes subject to application being received from the farmer declaring that his property or portion thereof lies outside of a radius of 25 km from the railhead.

(c) The conditions of paragraph (b) hereof shall apply to ice-cooled or refrigerated vans and containers except that the "free time", with the exception of 4wheeled ice cooled vans shall be four working hours.

(d) When a wagon arrives by special train and consignee is so advised, demurrage shall apply after eight working hours have expired, from time of arrival or time of advice, whichever is the later. If not advised, demurrage shall commence eight working hours from the due arrival time of the next tabled train by which the traffic could arrive. When a wagon is released, after the free period but in time for despatch, loaded or empty, by the next available train in either direction without loss to the Commission, demurrage will not be enforced.

(e) In the event of a wagon or container being supplied to meet an order and not used, demurrage shall be paid for the full period of detention up to the time advise is received that wagon or container is not required, without any free period being allowed.

(f) In the event of a wagon or container being reconsigned, a period of eight working hours will be allowed free for the purpose of reconsigning, after which period demurrage charges shall be enforced at the regulation charge shown above. (g) Where a sender or consignee is a private siding holder, wagons and containers shall be deemed to be placed in position for loading or unloading if, when supplied or on arrival at destination, they are placed as near to the siding as conveniently may be, whenever the traffic exceeds the siding capacity.

(h) Demurrage charges shall not be payable for detention to wagons on Sundays or proclaimed holidays.

(i) Should the loading or unloading of wagons or containers be delayed beyond the prescribed time, the Commission may, instead of continuing to charge demurrage, arrange for the loading or unloading to be performed, charging 75c per tonne, minimum 75c per sender or consignee, or the actual wages costs plus 30 per cent., whichever is the greater. The Commission does not, however, guarantee to undertake the loading or unloading of any wagons.

(j) Explosives wagons detained beyond the prescribed period will be charged double demurrage.

 $({\bf k})$ The Commission may waive or reduce demurrage charges in such circumstances as it may, at that time, determine.

(1) For demurrage at ports see Supplement page 13.

85. STORAGE.

(a) Goods remaining on hand after a free period of seven days excluding Sundays and public holidays shall be charged storage calculated at 25c per tonne per day or part thereof, minimum 10c per consignment per day.

(b) Provided the consignee or owner hands to the Commission an indemnity in the form provided relieving the Commission from all liability, the storage charges on goods for which warehouse accommodation is not provided may be reduced by one-half. The reduced charges shall operate only from the date on which the indemnity is received. Tarpaulins may be provided to protect goods stored under these conditions, in which case hire charges will be 75c per day or part thereof for each tarpaulin additional to storage charges.

(c) Liability for goods stored on any premises under the control of the Commission shall, for a period of 12 working hours from the time of availability for delivery, be in accordance with the conditions of carriage of the goods as prescribed in clause 2 of this Schedule. Thereafter goods shall remain on hand at the risk of the owner. (See also clause 17.)

86. COLLECTION AND DELIVERY.

(a) The Commission may collect goods from senders' premises or deliver goods to consignees' premises within the metropolitan area, and conditions of conveyance of the goods to or from such premises shall be in accordance with clause 2.

(b) The Commission reserves the right to deliver goods at the address of the consignee, and to charge for such delivery, in all cases in which the sender or the consignee of such goods does no give notice to the proper officer of the Commission that delivery will be taken at the Commission's premises by the consignee.

(c) Charges for collection and delivery of goods shall be---

(i) for goods not exceeding 25 kg-40c each;

(ii) each additional 25 kg or part thereof-40c.

(d) Road delivery or collection charges must be shown separately from freight charges on the waybill prepared at the forwarding station.

(e) for delivery charges at country centres, see Supplement page 13.

87. WEIGHING OF GOODS.

(a) Goods despatched by rail requiring to be weighed for freight purposes shall be weighed free of charge and the mass of each load entered on the consignment note and the receipt for goods. Where goods which have been or are to be conveyed by railway are weighed at stations for the convenience of the owner, a charge of 15 cents per weighing shall be made and a weighing ticket issued.

(b) Goods, other than for despatch by rail, shall not be weighed at stations where there is a weighbridge in the neighbourhood, but where there is no such weighbridge any goods shall be weighed, when convenient to the Commission, on the railway weighbridge at the charges provided in subclause (a) of this clause. An additional charge of 15 cents shall be made when the tare mass is required.

(c) Rail weighbridges.—Where senders or consignees require traffic to be re-weighed or the wagon re-tared, a charge of 50 cents per four-wheeled wagon shall be imposed. If, however, the re-weighing discloses a difference of 25 kg per tonne of the total net tonneage of the wagon, such charges shall be waived. (d) Where wagonloads of goods are "stop-weighed" at the request of sender or consignee, a charge of 15 cents per four-wheeled wagon shall be made for the service.

(e) Under no circumstances shall railway weighings be guaranteed for buying and selling purposes except in the case of weighings recorded on the public weighbridges.

(f) Road weighbridges.—Goods weighed at stations for the convenience of the sender or consignee shall be charged—

(i) 15c per weighing when weighed on an uncertified road weighbridge;

 (ii) for weighings over the certified road weighbridges Nos. 62 and 63 at Kewdale, the following charges shall apply:---

30 cents per weighing up to and including 5 tonnes.

50 cents per weighing over 5 tonnes but not exceeding 10 tonnes.

60 cents per weighing over 10 tonnes but not exceeding 15 tonnes.

- 70 cents per weighing up to 15 tonnes but not exceeding 20 tonnes.
- 80 cents per weighing up to 20 tonnes but not exceeding 30 tonnes.
- \$1 per weighing over 30 tonnes.

(iii) Certified weighbridges guarantee weighings for buying and selling purposes.

88. HIRE OF LIFTING EQUIPMENT.

(a) During normal working hours the charge for cranes and forklifts used to load or unload goods before or after despatch by rail shall be 75 cents per tonne for each service.

Should double handling be involved to any extent (e.g., wagon to ground to road truck for the convenience of the consignee or his agent), \$1.50 per tonne shall have application.

(b) After normal working hours and for lifts not connected with rail movements cranes and forklifts may be hired when suitable to the Commission at the hirer's risk at the following rates:—

| Type of crane or forkli | ft | | | During Working Hours | Outside Working Hours (excluding Saturdays & Sundays) | Saturdays and Sundays |
|---------------------------------------|----------|----------|-------|----------------------------|--|-----------------------------|
| | | | | s | 8 | 8 |
| Forklifts up to 1000 kg capacity | | | | 4.00 | 5.00 | 6.00 |
| Forklifts 3000 kg capacity | | | | 4.25 | 5.50 | 6.50 |
| Forklifts 9000 kg capacity | | | | 6.00 | 7.50 | 9.00 |
| Forklifts 20 000 kg capacity | | | | 12.00 | 15.00 | 18.00 |
| Hand cranes and hand gantries up to 1 | 0 tonnes | capacity | · | 1.00 | 1.00 | 1.00 |
| Hand gantry 20 tonnes capacity | | ···· · | | 2.00 | 2.00 | 2.00 |
| Power cranes up to 10 tonnes capacity | | | | 5.50 | 7.00 | 8.25 |
| Power cranes up to 10 tonnes capacity | | al grab) | | 6.00 | 7.50 | 8.75 |
| Power gantries 20 tonnes capacity | · | | | 6.50 | 8.25 | 10.00 |
| Power gantries 25 tonnes capacity | | | | 8.00 | 10.00 | 12.50 |
| Power cranes 25 tonnes capacity | | | | 15.00 | 18.00 | 22.00 |
| 25 tonnes breakdown crane | | | • | 20.00 | 25.00 | 30.00 |
| 60 tonnes breakdown crane | •• | •••• | •···· | 28.50 | 35.75 | 42.75 |
| | | | |] | | |

RATES PER HOUR

(i) The minimum charge shall be calculated as for one hour except on Saturdays and Sundays when the minimum as for three hours is required. For steam cranes where steam has to be raised specially, a minimum as for eight hours is required in connection with the 25 breakdown tonne and 60 breakdown tonne cranes, with a minimum of four hours for other steam cranes.

(ii) The rates for power cranes and forklifts shall include the services of a driver. The cost of other employees required in connection with the hiring of cranes or forklifts shall be computed at the actual wages cost plus 30 per cent.

(iii) When a crane or forklift is supplied at other than its ordinary depot station, the movements by rail to and from the depot station shall be paid for at "M" class rates and conditions. The cost of examination of the crane or forklift to ensure its safe running, including extra wages cost plus 30 per cent., and any other expenses incidental to its transfer shall be charged in addition to the transport and hiring charges.

(iv) When a mobile crane or forklift is hired for use at a place other than its ordinary depot and it is towed or carried by the Commission's vehicle, an additional charge shall be paid at 20c per km plus waiting time as provided for in Clause 64 (f). Minimum additional charge (including waiting time) \$5.00.

(v) Hire charges on cranes or forklifts for use at other than their ordinary depots shall be computed from the time of departure from the ordinary depot until the time of return, except where the movement is by rail as in paragraph (iii) in which case hire charges shall be computed from the time of delivery at the point of use until the time of return to the Commission.

(vi) When cranes or forklifts are hired for use outside the precincts of station yards, the hirer shall be required to make application on the prescribed form.

89. HIRE OF LOADING RAMPS.

(a) When loading ramps (other than the high level ramp at Kewdale) are used for loading and unloading of traffic not forwarded or received by rail a charge of \$1 per vehicle load shall be imposed.

(b) For all traffic loaded and unloaded from the high level ramp at Kewdale a charge of 50c per tonne shall be raised.

(c) Costs as assessed by the Commission of any damage to loading ramps that may occur whilst under hire will be paid by the hirer.

90. HIRE OF STOCKYARDS.

(a) Upon application and subject to Commission approval, railway stockyards may be used for livestock not forwarded or received by rail and the following charges raised:—

Horses, Cattle and large animals—

\$2 per head per day.

Sheep, pigs and small animals-

50c per head per day.

Minimum-\$10 per day.

(b) Charges for watering as per clause 103 (b) are included in the above rates.(c) Costs as assessed by the Commission of any damage to stockyards that may occur whilst under hire will be paid by the hirer.

91. HIRE OF ROLLING STOCK.

(a) When convenient to the Commission rolling stock may be hired, subject to the following scale of charges:—

(i) Coaches:

\$22.00 per 24 hours or part thereof. Linen hired with coach \$2.50 per coach, per 24 hours or part thereof.

(ii) Wagons:

| Four wheeled wagons— per 24 hours or part thereof | Jetty or Blue Cross \$ | Open \$ | Covered \$ |
|--|---|-------------|---------------|
| Up to 10 tonnes capacity | 2 75 | 5.00 | 5.75 |
| Exceeding 10 tonnes | | 7.50 | 8.25 |
| Eight wheeled wagons- | | | |
| Up to 20 tonnes capacity | 7.50 | 10.00 | 11.50 |
| Exceeding 20 tonnes | 11.25 | 15.00 | 16.50 |
| HC, HD, HDA, HE, NF and NFA w open wagons up to 10 tonnes | agons shall be trea capa <mark>ci</mark> ty. | ated as fou | r wheeled |

QBB wagons shall be treated as eight wheeled open wagons up to 20 tonnes capacity.

92. SALE OF WATER.

(a) All water sold will be subject to the Chief Traffic Manager's approval and shall be charged at the rate of 55c. per 4,500 litres, minimum charge 25c. This rate applies also to water sold through water meters, and the minimum charge shall apply to each reading irrespective of whether water is consumed or not.

(b) Where water is railed the mass for freight purposes shall be $500 \, \text{kg}$. per 500 litres.

(c) When water is pumped into tank wagons by the Commission 75c per tank shall be charged.

93. TRAIN DETENTION.

(a) Trains shall only be stopped at unauthorised stopping places to perform loading or unloading by special permission of the Chief Traffic Manager.

(b) For detention of trains charges shall be calculated in multiples of quarter hours, part of a quarter hour being counted as a quarter hour:—

- (i) Stock down in trucks, \$2 per quarter hour or part thereof (less than 15 minutes not charged for).
- (ii) Other delays (excluding watering of livestock) \$4 per quarter hour, minimum \$8.
- (iii) Due to water supplied for stock or domestic purposes, 27c per minute for actual time detained.

94. SHUNTING CHARGES.

(a) Traffic to and from private sidings, shall be subject to the provisions of clause 30.

(b) Where a wagon load, after arrival or before departure at a station, private siding or wharf, is reconsigned to a siding or another point on the wharf or station yard shall be charged \$1 per four-wheeled wagon.

(c) Loaded wagons and empty tank cars shunted between station yards, private sidings or wharves shall be charged—

(i) Within a station boundary-

Grain a/c C.B.H.—30c per tonne, minimum 6 tonnes.

Empty tank wagons-\$1.75 per four-wheeled wagon.

All other traffic—75c per tonne, minimum 5 tonnes.

(ii) Between stations, private sidings or wharves within 10 kilometres (Suburban area only)---

All traffic \$1 per tonne, minimum 5 tonnes.

(d) Whenever a special shunt is required outside the recognised hours set down for shunting a siding, a minimum charge of \$3 shall be enforced.

(e) When a wagon is ordered for placement at a special point in a station yard, private siding or wharf and is not loaded \$2 per four-wheeled wagon shall be charged in addition to any demurrage charges (See clause 84).

95. WAGONS RUNNING OVER PRIVATE LINES.

(a) When Government wagons are used by private companies over their own lines, the charge shall be \$1.50 per four wheeled wagon for the first 24 hours or part thereof and \$3 per four wheeled wagon for each 24 hours or part thereof thereafter, except that where a wagon is released after the expiration of a 24 hour period but in time for despatch loaded or empty, by the next available train without loss to the Commission, charges for the subsequent period shall not be enforced. In the event of a wagon load of goods being forwarded to a private company's line, and again loaded out, the charge shall be \$1.50 per four wheeled wagon for each of the first and second periods of 24 hours or part thereof, and thereafter \$3.00 per four wheeled wagon for each of the following 24 hours or part thereof.

(b) Charges shall commence from the time the train with which the wagons are supplied on is tabled to arrive at the siding.

(c) Ordinary freight charges shall apply between stations or sidings and the station or siding where the private company's line joins the Government Railway.

(d) Where wagons to or from private companies' sidings do not run on the private line, consignment notes shall be endorsed accordingly, and charges in accordance with paragraph (a) hereof shall not apply.

(e) The sidings where private companies' lines join the Government Railway:— Buckingham—Bunning Bros. Pty. Ltd.

Kamballie-Lakewood Firewood Co.

96. TEMPORARY LEASE OF LAND.

Subject to the approval of the Chief Traffic Manager land may be leased for circuses, sideshows and stacking purposes at the following charges:----

(a) Circuses and Sideshows.

- (i) Metropolitan area-per 100 square metres or part thereof-
- Less than 7 days-

\$2 per day or part thereof, minimum \$8.

(Charge for 7 days if cheaper).

- For 7 days or more-
- \$1 per day or part thereof, minimum \$12.

(ii) All other places-

\$1 per 100 square metres per day, or part thereof. Minimum \$4. (b) Stacking of bulk superphosphate.

\$2 per annum per 100 sq. metres or part thereof.

(c) Stacking for other purposes.

(i) At Albany, Bunbury, Esperance, Geraldton, Kalgoorlie, Merredin, Narrogin and Northam:-

| 50 sq. metres | 100 sq. metres | Exceeding 100 sq metres but not exceeding 500 sq metres | Over 500 sq metres |
|---------------------------|-------------------|--|--------------------------------------|
| Per calendar month \$7 | \$10 | \$10 for first 100 sq m and \$5 for each 100 sq m or part | subject to special arrangement |

(ii) Metropolitan area will be subject to special arrangements.

(iii) All other places:-

100 sq metres-

Per calendar month \$3.50.

normal duties.

- Each additional
- 100 sq metres-
- \$1.75

Where the period is for 3 months or more and the lessee will be using rail services, then the charge shall be \$1 per 100 sq metres or part thereof-minimum \$3.50 per calendar month or part thereof.

is

for exclusive wharf work.

Per hour

\$16.50 (Minimum 4 hours)

97. WORKING AT PORTS. When a locomotive is not When a locomotive is brought on traffic specially brought on traffic specially

and performs wharf shunt-

ing together with other

Per hour

(a) ----

After hours Mondays-Fridays, viz., 5 p.m.-8 a.m. $5 (\min u m \frac{1}{2} hour)$

After hours on Saturdays 12.1 a.m.-8 a.m. and 12 noon to 12 midnight.

\$10.50 (minimum ½ hour) \$23.50 (minimum 4 hours)

Sundays and proclaimed holidays.

\$29.50 (minimum 4 hours)

(b) When only one ship is working, that ship must bear the cost of hire incurred. When two or more ships are working, the hire is to be borne proportionately by each ship, according to the work done for each except when the minimum charge is applicable then such will be charged to each ship.

(c) The above rates for Saturdays, Sundays and proclaimed holidays are to have special application at Midland for livestock loaded at Midland Saleyards to Victoria Quay and North Quay.

(d) When a tractor is utilised in lieu of a locomotive during the same periods and under the same conditions as shown above, a charge of \$4 per hour, minimum \$2, shall be levied.

(e) Excludes working at Busselton Port where actual costs are levied for each shipment.

PART 6.—LIVESTOCK.

101. CONDITIONS OF CARRIAGE.—Supplementary to General Conditions.

(a) Livestock shall be conveyed at the rates and conditions prescribed herein on condition that the owner accepts all risk of injury to such livestock whilst on railway premises.

(b) Unless the increased charges for carriage at the Commission's risk as prescribed in subclause (c) of this clause are paid, livestock shall be conveyed solely at owner's risk, whereby the Commission is relieved of all liability in the event of loss, detention, injury, delay or damage whether such loss, detention, injury, delay or damage occurs before, during or after carriage except upon proof that such loss, detention, injury, delay or damage arose from the wilful misconduct of the Commission or its employees, in which case the limit of the Commission's liability shall be:—

| (i) | For a | any | horse, | cam | iel, | donke | ey or | mule | •••• | •••• | | \$40. |
|----------------|-------|-----|---------|-----|------|-------|-------|---------|------|------|------|-------|
| (ii) | For a | any | cattle, | per | he | ead | | | | | | \$30. |
| (iii) | For a | any | sheep, | pig | or | other | small | animal, | per | head | | \$2. |

(c) (i) If accepted for conveyance at the risk of the Commission the additional charges payable, which shall be prepaid, are:—

| Distance in Kilometres | | | | Percentage on | Minimum Insurance Charges | | | |
|--|------|----------------|----------------|---|---|---|--|--|
| | | | s | declared value (per \$100) | Horses and Cattle (including bulls) | Pigs, Sheep (including rams) or other small animals | | |
| 100-200 201-300 301-500 501-800 Over 800 | ···· | ····· ····· | ····· ····· | \$ c. 4.00 5.00 6.00 8.00 9.00 | \$ c. 2.00 3.00 4.00 4.00 4.00 | \$ c. 0.25 0.50 1.00 1.00 1.00 | | |

(ii) The Commission reserves the right to refuse to accept any livestock for carriage at its risk and animals exceding \$200 in value shall be insured only under special arrangement.

(iii) When livestock is conveyed at its risk, the Commission reserves the right to limit the number of animals which shall be carred in each van or container, and the Commission shall not, without negligence on its part, be responsible for any loss or injury which may occur to such stock either before or during loading, or during or after unloading, or during transit, when such loss or injury arises from fear or restiveness of the stock, or through such livestock being suffocated or trampled upon by others.

(d) Orders for vans or containers to load livestock must be lodged in the approved manner and unless otherwise provided must be accompanied with a deposit of \$3 per each four-wheeled van or container and \$6 for each eight-wheeled van.

(e) The acceptance of any requisition or cash deposit shall not be taken to imply that the vans or containers will be supplied on the specified date.

(f) Any requisition for the carriage of livestock, which has been lodged with and accepted by the Commission, cannot be withdrawn; nor can the order be reduced, nor the specified destination station altered, except as follows:—

(i) When notice is given of any desired withdrawal or reduction, prior to supply the requisition may be cancelled or reduced as desired conditionally on the payment of \$1.

- (ii) When notice is given after the vans or containers have been placed in position or have been moved to meet the order, the requisition may be cancelled or reduced as desired conditionally on the payment of \$4 in respect of each four-wheeled van or container not required for loading on the day for which ordered.
- (iii) The destination station may be altered prior to despatch of livestock on payment of a charge of 75c per four-wheeled van or container (maximum \$1). Should alteration of destination be requested whilst livestock is in transit, charges and conditions as provided by clause 28 shall apply.

(g) The Commission reserves to itself the right to charge for all vans or containers ordered and not used on the date and at the station specified, as if used.

(h) Livestock shall be yarded in ample time to be loaded and despatched by trains specified by the Commission. If not loaded as arranged, the Commission reserves the right—

- (i) to remove or otherwise use the vans or containers and charge full rates to destination station to person who lodged the order; and
- (ii) to charge for detention to trains, as per clause 93.

(i) The loading and unloading of all livestock and the proper securing of all fastenings shall be performed by the sender and consignee and shall be the responsibility of the owner.

(j) The sender shall be responsible for ensuring that livestock are not overcrowded and that the number of animals in any van or container does not exceed any limit which the Commission may place on that van or container.

(k) The Commission shall not be responsible for any particular number of livestock specified as being loaded for carriage by rail and does not guarantee arrival by any particular train or for any particular market and does not undertake to advise consignees of the arrival of livestock.

(1) No person shall place, keep, or suffer to remain or permit or procure to be placed or kept, in any livestock van or container in which any animal being carried, or has been placed for carriage, hay, straw, or other inflammable material. The Commission shall not be liable, through fire, for the loss of or injury to any animal which has been carried or placed for carriage in any van in which hay, straw or other inflammable material has been placed, kept or suffered to remain contrary to by-law.

(m) All livestock shall be unloaded within three hours after arrival, otherwise such livestock may be unloaded by the Commission at the owner's risk and a charge of \$1.50 per four-wheeled van or container made for that service.

(n) All livestock shall be removed from railway premises immediately after being unloaded, or if left shall remain at the owner's risk and expense. The cost of any agistment shall be paid by the owner on demand. Livestock not removed within seven days may be sold by auction by order of the Commission and the proceeds applied in payment of all expenses and the balance handed over to the owner on demand.

(o) Charges shall be computed in the same manner as that for goods traffic set down in Clause 11.

(p) On furnishing an application on prescribed form from the sender or his agent, drovers in charge of livestock will be issued, without charge—

- (i) one second-class return ticket for a consignment of two to ten fully loaded bogie vans;
- (ii) two second-class return tickets for consignments exceeding 10 fully loaded bogie vans.

Each drover will be entitled to have two dogs carried free of charge. The ticket shall be available on condition that a drover travels at his own risk and over the same route as the livestock.

(q) Livestock consigned to the Eastern States must be issued with a certificate of health by the Stock Branch, Department of Agriculture, South Perth, or Inspector of Stock at Kalgoorlie and, in addition, native or imported game (other than domestic poultry and pigeons) must be accompanied by a permit issued by the Department of Fisherles and Fauna.

(r) Cattle, sheep, pigs and poultry accepted from the Eastern States must be accompanied by a certificate of health issued by the Department of Agriculture.

(s) When livestock in transit is specially placed for attention at a station en route a charge of \$1 for each four-wheeled van shall apply.

(t) The Commission reserves to itself the right to decide what space is to be charged for, according to the size of the animals and to complete to its full capacity with other stock any van or container partly loaded if the appropriate charge for exclusive use has not been paid for.

(u) Owners may combine to load livestock at one station or siding and consign by one sender to one consignee and charged as one consignment. In addition, pigs or rams loaded at up to four different stations or sidings may be charged as one consignment from the furthest point of loading plus train detention charges as per clause 93 if incurred.

(v) Mixed stock will, at the request of the owner, be carried together in the same van or container provided the whole consignment belongs to one sender, and the Commission is specially relieved of all responsibility occasioned thereby.

(w) Railway tarpaulins shall not be used to cover livestock in vans except that condemned tarpaulins may, when available, be supplied at a charge of 50c per tarpaulin.

102. DISTANCE RATES.

(a) The distance rates set down in subclause (g) shall have application in accordance with the type of livestock van or container ordered.

(b) Small consignments rate shall apply to:-

- (i) Not more than one animal loaded in a four-wheeled cattle van or cattle container.
- (ii) Not more than four small calves or not more than seven sheep, goats or pigs loaded in one deck of a four-wheeled sheep van or container.
- (c) Half cattle van or single deck sheep van rate shall apply to:---
 - (i) Two to five bulls, cows, horses or oxen or two to eight calves or foals not exceeding six months old loaded in a four-wheeled cattle van or cattle container.
 - (ii) More than four small calves or more than seven sheep, goats or pigs loaded in one deck of a four-wheeled sheep van or sheep container.

(d) Where exclusive use of a four-wheeled cattle van or container or one deck of a sheep van or container is required the minimum charge shall be as for half cattle van or single deck of sheep van.

(e) A calf or foal not exceeding three months old, when accompanying a cow or mare respectively and loaded in the same van or container, shall be carried free.

(f) In Owner's Crates: First-class rates and conditions (conveyed in accordance with Livestock Conditions of Carriage).

14230-(5)

| Kilometres | Small Consign- ments | Half cattle van or single deck sheep van | CXA | CXB, BE Con- tainers | SXT | TA, TAD, SA | Kilometres |
|---|--|--|--|--|--|--|---|
| 1-40 41-50 | | $\begin{array}{c} \$ \\ 4.90 \\ 5.70 \end{array}$ | \$ 6.90 8.00 | \$ 7.70 8.90 | | \$ 17.30 20.00 | $ \begin{array}{rrrr} 1-&40\\ 41-&50 \end{array} $ |
| $\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$ | $5.10 \\ 5.70 \\ 6.40 \\ 7.00 \\ 7.60$ | $\begin{array}{c} 6.50 \\ 7.30 \\ 8.10 \\ 8.90 \\ 9.70 \end{array}$ | $9.20 \\ 10.30 \\ 11.40 \\ 12.50 \\ 13.60$ | $10.20 \\ 11.40 \\ 12.70 \\ 13.90 \\ 15.10$ | $20.40 \\ 22.80 \\ 25.40 \\ 27.80 \\ 30.20$ | $23.00 \\ 25.70 \\ 28.60 \\ 31.30 \\ 34.00$ | $\begin{array}{rrrrr} 51-&60\\ 61-&70\\ 71-&80\\ 81-&90\\ 91-&100 \end{array}$ |
| $\begin{array}{r} 101-110\\ 111-120\\ 121-130\\ 131-140\\ 141-150\\ \end{array}$ | $\begin{array}{c} 8.20 \\ 8.80 \\ 9.50 \\ 10.10 \\ 11.10 \end{array}$ | $10.50 \\ 11.30 \\ 12.10 \\ 12.90 \\ 14.20$ | $14.80 \\ 15.80 \\ 17.00 \\ 18.10 \\ 20.00$ | $16.40 \\ 17.60 \\ 18.90 \\ 20.10 \\ 22.20$ | $32.80 \\ 35.20 \\ 37.80 \\ 40.20 \\ 44.40$ | $36.90 \\ 39.60 \\ 42.50 \\ 45.20 \\ 50.00$ | $\begin{array}{rrrr} 101-&110\\ 111-&120\\ 121-&130\\ 131-&140\\ 141-&150\\ \end{array}$ |
| 151- 160 161- 170 171- 180 181- 190 191- 200 | $ \begin{array}{c} 11.80\\ 12.50\\ 12.90\\ 13.30\\ 13.80 \end{array} $ | $15.10 \\ 16.00 \\ 16.50 \\ 17.00 \\ 17.60$ | $21.20 \\ 22.50 \\ 23.20 \\ 23.90 \\ 24.80$ | $23.60 \\ 25.00 \\ 25.80 \\ 26.60 \\ 27.50$ | $47.20 \\ 50.00 \\ 51.60 \\ 53.20 \\ 55.00$ | 53.10 56.30 58.10 59.90 61.90 | $\begin{array}{rrrrr} 151-&160\\ 161-&170\\ 171-&180\\ 181-&190\\ 191-&200\\ \end{array}$ |
| $\begin{array}{r} 201- \ 210\\ 211- \ 220\\ 221- \ 230\\ 231- \ 240\\ 241- \ 250 \end{array}$ | $\begin{array}{c} 14.20 \\ 14.60 \\ 15.10 \\ 15.50 \\ 16.00 \end{array}$ | $18.10 \\ 18.60 \\ 19.30 \\ 19.80 \\ 20.50$ | $25.50 \\ 26.20 \\ 27.10 \\ 27.90 \\ 28.80$ | $28.30 \\ 29.10 \\ 30.10 \\ 31.00 \\ 32.00$ | 56.60 58.20 60.20 62.00 64.00 | $\begin{array}{c} 63.70 \\ 65.50 \\ 67.70 \\ 69.80 \\ 72.00 \end{array}$ | $\begin{array}{r} 201-\ 210\\ 211-\ 220\\ 221-\ 230\\ 231-\ 240\\ 241-\ 250\\ \end{array}$ |
| $\begin{array}{r} 251-260\\ 261-270\\ 271-280\\ 281-290\\ 291-300 \end{array}$ | $16.40 \\ 16.70 \\ 17.30 \\ 17.80 \\ 18.10$ | $20.90 \\ 21.30 \\ 22.10 \\ 22.80 \\ 23.20$ | 29.40 30.00 31.10 32.00 32.60 | $\begin{array}{r} 32.70\\ 33.30\\ 34.50\\ 35.60\\ 36.20\end{array}$ | 65.40 66.60 69.00 71.20 72.40 | 73.6074.9077.6080.1081.50 | $\begin{array}{r} 251-&260\\ 261-&270\\ 271-&280\\ 281-&290\\ 291-&300\\ \end{array}$ |
| $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | $ \begin{array}{c} 18.50\\ 18.90\\ 19.30\\ 19.70\\ 20.10 \end{array} $ | $23.70 \\ 24.20 \\ 24.70 \\ 25.20 \\ 25.70$ | $33.30 \\ 34.00 \\ 34.70 \\ 35.50 \\ 36.10$ | $\begin{array}{c} 37.00\\ 37.80\\ 38.60\\ 39.40\\ 40.10\end{array}$ | 74.0075.6077.2078.8080.20 | $\begin{array}{c} 83.30 \\ 85.10 \\ 86.90 \\ 88.70 \\ 90.20 \end{array}$ | $\begin{array}{r} 301- \ 310\\ 311- \ 320\\ 321- \ 330\\ 331- \ 340\\ 341- \ 350 \end{array}$ |
| $\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$ | $\begin{array}{c} 20.50 \\ 20.80 \\ 21.20 \\ 21.60 \\ 22.00 \end{array}$ | $\begin{array}{c} 26.20 \\ 26.60 \\ 27.10 \\ 27.60 \\ 28.10 \end{array}$ | $36.80 \\ 37.40 \\ 38.20 \\ 38.90 \\ 39.50$ | $\begin{array}{c} 40.90 \\ 41.60 \\ 42.40 \\ 43.20 \\ 43.90 \end{array}$ | 81.80 83.20 84.80 86.40 87.80 | $\begin{array}{c} 92.00 \\ 93.60 \\ 95.40 \\ 97.20 \\ 98.80 \end{array}$ | 351-360 361-370 371-380 381-390 391-400 |
| $\begin{array}{r} 401- \ 410 \\ 411- \ 420 \\ 421- \ 430 \\ 431- \ 440 \\ 441- \ 450 \end{array}$ | $22.40 \\ 22.70 \\ 23.10 \\ 23.50 \\ 24.10$ | $\begin{array}{c} 28.60 \\ 29.10 \\ 29.60 \\ 30.10 \\ 30.80 \end{array}$ | $\begin{array}{c} 40.20 \\ 40.90 \\ 41.60 \\ 42.30 \\ 43.30 \end{array}$ | $\begin{array}{c} 44.70 \\ 45.40 \\ 46.20 \\ 47.00 \\ 48.10 \end{array}$ | $\begin{array}{c} 89.40 \\ 90.80 \\ 92.40 \\ 94.00 \\ 96.20 \end{array}$ | $100.60 \\ 102.20 \\ 104.00 \\ 105.80 \\ 108.20$ | $\begin{array}{r} 401- \ 410\\ 411- \ 420\\ 421- \ 430\\ 431- \ 440\\ 441- \ 450\\ \end{array}$ |
| $\begin{array}{r} 451- \ 460 \\ 461- \ 470 \\ 471- \ 480 \\ 481- \ 490 \\ 491- \ 500 \end{array}$ | $\begin{array}{c} 24.60\\ 25.10\\ 25.40\\ 25.60\\ 25.90\end{array}$ | $\begin{array}{r} 31.40\\ 32.10\\ 32.40\\ 32.80\\ 33.10\end{array}$ | $\begin{array}{r} 44.20 \\ 45.20 \\ 45.60 \\ 46.10 \\ 46.50 \end{array}$ | $\begin{array}{c} 49.10 \\ 50.20 \\ 50.70 \\ 51.20 \\ 51.70 \end{array}$ | $98.20 \\ 100.40 \\ 101.40 \\ 102.40 \\ 103.40$ | $110.50 \\ 113.00 \\ 114.10 \\ 115.20 \\ 116.30$ | $\begin{array}{r} 451- \ 460 \\ 461- \ 470 \\ 471- \ 480 \\ 481- \ 490 \\ 491- \ 500 \end{array}$ |
| 501-510 511-520 521-530 531-540 541-550 | $26.10 \\ 26.30 \\ 26.60 \\ 26.80 \\ 27.10$ | $\begin{array}{r} 33.30\\ 33.70\\ 34.00\\ 34.30\\ 34.60\end{array}$ | $\begin{array}{r} 46.90 \\ 47.30 \\ 47.80 \\ 48.20 \\ 48.70 \end{array}$ | 52.10 52.60 53.10 53.60 54.10 | $104.20 \\ 105.20 \\ 106.20 \\ 107.20 \\ 108.20$ | $117.20 \\ 118.40 \\ 119.50 \\ 120.60 \\ 121.70$ | $\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$ |

(g) LIVESTOCK DISTANCE RATES.

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| LIVESTOCK DISTANCE RATES. | | | | | | | | | |
|--|--|---|--|--|--|--|---|--|--|
| Kilometres | Small Consign- ments | Half cattle van or single deck sheep van | CXA | CXB, BE Con- tainers | SXT | TA, TAD, SA | Kilometres | | |
| 551-560 561-570 571-580 581-590 591-600 | $\begin{array}{c} \$ \\ 27.30 \\ 27.60 \\ 27.80 \\ 28.10 \\ 28.30 \end{array}$ | $\begin{array}{c} \$\\ 34.90\\ 35.30\\ 35.60\\ 35.90\\ 36.20 \end{array}$ | \$ 49.10 49.60 50.00 50.50 50.90 | $\begin{array}{c} \$ \\ 54.60 \\ 55.10 \\ 55.60 \\ 56.10 \\ 56.60 \end{array}$ | \$ 109.20 110.20 111.20 112.20 113.20 | \$ 122.90 124.00 125.10 126.20 127.40 | 551-560 561-570 571-580 581-590 591-600 | | |
| 601-610 611-620 621-630 631-640 641-650 | $\begin{array}{r} 28.60 \\ 28.80 \\ 29.10 \\ 29.30 \\ 29.60 \end{array}$ | $36.50 \\ 36.90 \\ 37.20 \\ 37.50 \\ 37.80$ | 51.40 51.80 52.30 52.70 53.20 | $57.10 \\ 57.60 \\ 58.10 \\ 58.60 \\ 59.10$ | $114.20\\115.20\\116.20\\117.20\\118.20$ | $128.50 \\ 129.60 \\ 130.70 \\ 131.90 \\ 133.00$ | $\begin{array}{r} 601- \ 610\\ 611- \ 620\\ 621- \ 630\\ 631- \ 640\\ 641- \ 650\\ \end{array}$ | | |
| $\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$ | $29.80 \\ 30.10 \\ 30.30 \\ 30.60 \\ 30.80$ | 38.10 38.50 38.80 39.10 39.40 | $53.60 \\ 54.10 \\ 54.50 \\ 55.00 \\ 55.40$ | 59.60 60.10 60.60 61.10 61.60 | $119.20 \\ 120.20 \\ 121.20 \\ 122.20 \\ 123.20$ | $134.10\\135.20\\136.40\\137.50\\138.60$ | $\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$ | | |
| $\begin{array}{rrrr} 701-&710\\ 711-&720\\ 721-&730\\ 731-&740\\ 741-&750 \end{array}$ | $\begin{array}{c} 31.10\\ 31.30\\ 31.60\\ 31.90\\ 32.10\end{array}$ | $\begin{array}{c} 39.70 \\ 40.10 \\ 40.40 \\ 40.80 \\ 41.10 \end{array}$ | 55.90 56.30 56.90 57.30 57.80 | $\begin{array}{c} 62.10 \\ 62.60 \\ 63.20 \\ 63.70 \\ 64.20 \end{array}$ | $124.20\\125.20\\126.40\\127.40\\128.40$ | 139.70140.90142.20143.30144.50 | $\begin{array}{rrrr} 701-& 710\\ 711-& 720\\ 721-& 730\\ 731-& 740\\ 741-& 750\\ \end{array}$ | | |
| $\begin{array}{rrrr} 751-&760\\ 761-&770\\ 771-&780\\ 781-&790\\ 791-&800\\ \end{array}$ | $\begin{array}{r} 32.40\\ 32.60\\ 32.90\\ 33.10\\ 33.40\end{array}$ | $\begin{array}{c} 41.40\\ 41.70\\ 42.00\\ 42.40\\ 42.70\end{array}$ | 58.20 58.70 59.10 59.60 60.00 | $\begin{array}{c} 64.70 \\ 65.20 \\ 65.70 \\ 66.20 \\ 66.70 \end{array}$ | $129.40\\130.40\\131.40\\132.40\\133.40$ | $145.60 \\ 146.70 \\ 147.80 \\ 149.00 \\ 150.10$ | $\begin{array}{rrrr} 751-&760\\ 761-&770\\ 771-&780\\ 781-&790\\ 791-&800 \end{array}$ | | |
| 801-810 811-820 821-830 831-840 841-850 | $\begin{array}{r} 33.60\\ 33.90\\ 34.10\\ 34.40\\ 34.60\end{array}$ | $\begin{array}{r} 43.00\\ 43.30\\ 43.60\\ 44.00\\ 44.30\end{array}$ | $60.50 \\ 60.90 \\ 61.40 \\ 61.80 \\ 62.30$ | $\begin{array}{c} 67.20 \\ 67.70 \\ 68.20 \\ 68.70 \\ 69.20 \end{array}$ | $134.40\\135.40\\136.40\\137.40\\138.40$ | $151.20 \\ 152.30 \\ 153.50 \\ 154.60 \\ 155.70$ | $\begin{array}{r} 801-810\\ 811-820\\ 821-830\\ 831-840\\ 841-850\\ \end{array}$ | | |
| 851-860 861-870 871-880 881-890 891-900 | 34.90 35.10 35.40 35.60 35.90 | $\begin{array}{r} 44.60\\ 44.90\\ 45.20\\ 45.60\\ 45.90\end{array}$ | $62.70 \\ 63.20 \\ 63.60 \\ 64.10 \\ 64.50$ | $\begin{array}{c} 69.70 \\ 70.20 \\ 70.70 \\ 71.20 \\ 71.70 \end{array}$ | $139.40 \\ 140.40 \\ 141.40 \\ 142.40 \\ 143.40$ | $156.80 \\ 158.00 \\ 159.10 \\ 160.20 \\ 161.30$ | 851-860 861-870 871-880 881-890 891-900 | | |
| 901-910 911-920 921-930 931-940 941-950 | 36.10 36.30 36.50 36.60 36.90 | $\begin{array}{r} 46.20 \\ 46.50 \\ 46.70 \\ 46.80 \\ 47.20 \end{array}$ | $\begin{array}{c} 65.00\ 65.30\ 65.60\ 65.90\ 66.40 \end{array}$ | 72.20 72.60 72.90 73.20 73.80 | $144.40\\145.20\\145.80\\146.40\\147.60$ | $162.50 \\ 163.40 \\ 164.00 \\ 164.70 \\ 166.10$ | $\begin{array}{r} 901- \ 910\\ 911- \ 920\\ 921- \ 930\\ 931- \ 940\\ 941- \ 950 \end{array}$ | | |
| 951 960 961 970 971 980 981 990 9911000 | $\begin{array}{c} 37.20 \\ 37.50 \\ 37.70 \\ 37.80 \\ 38.00 \end{array}$ | $\begin{array}{r} 47.60 \\ 48.00 \\ 48.20 \\ 48.40 \\ 48.60 \end{array}$ | $67.00 \\ 67.50 \\ 67.80 \\ 68.00 \\ 68.30$ | $74.40 \\ 75.00 \\ 75.30 \\ 75.60 \\ 75.90$ | $148.80 \\ 150.00 \\ 150.60 \\ 151.20 \\ 151.80$ | $167.40 \\ 168.80 \\ 169.40 \\ 170.10 \\ 170.80$ | 951- 960 961- 970 971- 980 981- 990 991-1000 | | |
| $1001-1010\\1011-1020\\1021-1030\\1031-1040\\1041-1050$ | $\begin{array}{c} 38.10 \\ 38.30 \\ 38.40 \\ 38.60 \\ 38.70 \end{array}$ | $\begin{array}{r} 48.80 \\ 49.00 \\ 49.20 \\ 49.30 \\ 49.50 \end{array}$ | $68.60 \\ 68.90 \\ 69.10 \\ 69.40 \\ 69.70$ | $76.20 \\ 76.50 \\ 76.80 \\ 77.10 \\ 77.40$ | $152.40 \\ 153.00 \\ 153.60 \\ 154.20 \\ 154.80$ | $171.50 \\ 172.10 \\ 172.80 \\ 173.50 \\ 174.20$ | $1001-1010\\1011-1020\\1021-1030\\1031-1040\\1041-1050$ | | |
| 1051–1060 1061–1070 1071–1080 1081–1090 1091–1100 | $\begin{array}{r} 38.90 \\ 39.00 \\ 39.20 \\ 39.30 \\ 39.50 \end{array}$ | $\begin{array}{r} 49.70 \\ 49.90 \\ 50.10 \\ 50.30 \\ 50.50 \end{array}$ | 69.90 70.20 70.50 70.70 71.00 | 77.70 78.00 78.30 78.60 78.90 | $155.40 \\ 156.00 \\ 156.60 \\ 157.20 \\ 157.80$ | $174.80 \\ 175.50 \\ 176.20 \\ 176.90 \\ 177.50$ | 1051-1060 1061-1070 1071-1080 1081-1090 1091-1100 | | |

LIVESTOCK DISTANCE RATES.

| HIVESIOON DISTANCE HAIRS. | | | | | | | | | |
|---|--|--|---|---|--|---|---|--|--|
| Kilometres | Small Consign- ments | Half cattle van or single deck sheep van | CXA | CXB, BE Con- tainers | SXT | TA, TAD, SA | Kilometres | | |
| $\begin{array}{c} 1101-1110\\ 1111-1120\\ 1121-1130\\ 1131-1140\\ 1141-1150\\ 1151-1160\\ 1161-1170\\ 1171-1180\\ 1100\\ 100$ | | $\begin{array}{c} \$ \\ 50.70 \\ 50.90 \\ 51.10 \\ 51.30 \\ 51.50 \\ 51.70 \\ 51.90 \\ 52.10 \\ 52.30 \end{array}$ | \$ 71.30 71.60 72.20 72.50 72.70 73.00 73.30 73.50 | | \$ 158.40 159.00 159.60 160.40 161.00 162.20 162.80 163.40 | \$ 178.20 178.90 179.60 180.50 181.10 181.80 182.50 183.20 183.80 | 1101-1110 1111-1120 1121-1130 1131-1140 1141-1150 1151-1160 1161-1170 1171-1180 1181-1190 | | |
| 1181-1190 1191-1200 1201-1210 1211-1220 1221-1230 1231-1240 1241-1250 | $\begin{array}{c} 40.90 \\ 41.00 \\ 41.20 \\ 41.30 \\ 41.50 \\ 41.60 \\ 41.80 \end{array}$ | $52.50 \\ 52.70 \\ 52.90 \\ 53.10 \\ 53.20 \\ 53.40$ | $73.80 \\ 74.10 \\ 74.30 \\ 74.60 \\ 74.90 \\ 75.20 $ | $\begin{array}{c} 82.00 \\ 82.30 \\ 82.60 \\ 82.90 \\ 83.20 \\ 83.50 \end{array}$ | $164.00 \\ 164.60 \\ 165.20 \\ 165.80 \\ 166.40 \\ 167.00$ | $184.50 \\ 185.20 \\ 185.90 \\ 186.50 \\ 187.20 \\ 187.90 \\ 1$ | $1191-1200\\1201-1210\\1211-1220\\1221-1230\\1231-1240\\1241-1250$ | | |
| $1251-1260 \\ 1261-1270 \\ 1271-1280 \\ 1281-1290 \\ 1291-1300 \\ 1301-1310$ | $\begin{array}{r} 41.90 \\ 42.10 \\ 42.20 \\ 42.40 \\ 42.50 \\ 42.70 \end{array}$ | $53.60 \\ 53.80 \\ 54.00 \\ 54.20 \\ 54.40 \\ 54.60$ | $\begin{array}{c} 75.40 \\ 75.70 \\ 76.00 \\ 76.20 \\ 76.50 \\ 76.80 \end{array}$ | $\begin{array}{c} 83.80 \\ 84.10 \\ 84.40 \\ 84.70 \\ 85.00 \\ 85.30 \end{array}$ | $ \begin{array}{c} 167.60\\ 168.20\\ 168.80\\ 169.40\\ 170.00\\ 170.60\\ \end{array} $ | 188.60 189.20 189.90 190.60 191.30 | 12511260 12611270 12711280 12811290 12911300 13011310 | | |
| $1301-1310 \\ 1311-1320 \\ 1321-1330 \\ 1331-1340 \\ 1341-1350 \\ 1351-1360$ | $\begin{array}{c} 42.80 \\ 43.00 \\ 43.10 \\ 43.30 \\ 43.40 \end{array}$ | 54.80 55.00 55.20 55.40 55.60 | 77.00 77.30 77.60 77.90 78.10 | 85.60 85.90 86.20 86.50 86.80 | 171.20 171.80 172.40 173.00 | 192.60 193.30 194.00 194.60 | 1311–1320 1321–1330 1331–1340 1341–1350 1351–1360 | | |
| $\begin{array}{c} 1361 - 1370 \\ 1371 - 1380 \\ 1381 - 1390 \\ 1391 - 1400 \end{array}$ | $\begin{array}{c c} 43.40 \\ 43.60 \\ 43.70 \\ 43.90 \\ 44.00 \end{array}$ | 55.70 55.90 56.10 56.30 | 78.40 78.70 78.90 79.20 | 87.10 87.40 87.70 88.00 | $ \begin{array}{r} 174.20 \\ 174.80 \\ 175.40 \\ 176.00 \\ \end{array} $ | 196.00 196.70 197.30 198.00 | $\begin{array}{c} 1361 - 1370 \\ 1371 - 1380 \\ 1381 - 1390 \\ 1391 - 1400 \end{array}$ | | |
| For each additional 20 km or part thereof | 0.10 | 0.20 | 0.40 | 0.40 | 0.60 | 0.70 | For each additional 20 km or part thereof | | |

LIVESTOCK DISTANCE RATES.

103. SPECIAL RATES.

(a) When it is necessary, in accordance with the Department of Agriculture regulations for the Commission to hose out and scrape, steam-cleanse or disinfect vans or containers, a charge of \$1 per four-wheeled van or container will be levied. Minimum charge, \$2 per consignment.

(b) Watering of stock by owners before loading and after discharge at destination, viz., one watering at each end, shall be allowed free of charge. When

- animals, 2c per head.
 - (ii) When the Commission does not supply labour-Horses, cattle and large animals, 8c per head; sheep, pigs and small animals, 2c per head.

(c) Stockyards may be hired for livestock not forwarded or received by rall and the following charges which include watering as per subclause (b) above raised:-

(i) Horses, cattle and large animals—\$2 per head per day.
(ii) Sheep, pigs and small animals—50c per head per day. Minimum, \$10 per day.

(d) At places where it conveniently can be arranged, stockyards may be hired for the purpose of conducting livestock sales and a special charge of \$6 per day shall apply.

(e) For loading of shipment livestock on Saturdays, Sundays and proclaimed holidays at Midland, the applicable rates for working at ports (clause 97) will apply.

PART 7.—SPECIAL RATES AND CHARGES

110. EMPTIES.

(a) Empty containers which have been carried full at goods or parcels rates may be returned by the original consignee to the original station and sender and empty containers which are sent to be filled and returned at goods or parcels rates may be forwarded at the following rates:-

- (i) Dunnage; including bagged sawdust; furniture, machinery and vehicle covers; bearers, chocks, cradles, farm machinery wheels used solely for transport purposes, pallets, slings, tarpaulin props, timber packing strips and gluts, insulating blankets, collapsed plaster board and plywood crates, fittings for bulk grain-Free.
- (ii) Collapsed wire containers, collapsed cartons including fruit packing trays and fittings, collapsed frames, bags, including bulk cement bags and fittings, wrappings—A s.m.
 (iii) Bottles (secondhand)—A, B, s.m.
 (iv) Bulk fruit bins, empties N.O.S.—B s.m.

- (v) Drums (liquid petroleum products)-2 + 25%.
- (vi) Empties N.O.S. which exceed both one cubic metre in measurement and 5 cubic metres to the tonne-1st.

(b) The consignment notes shall be endorsed "Return after carriage full by rail" or "To be filled and returned by rail to the original sender" respectively.

111. EXHIBITS.

(a) Machinery and implements, produce, livestock, vehicles and other goods of a like nature sent for exhibition to Agricultural Shows, District Fairs and Exhibitions and on which ordinary freight charges have been paid, shall, when certified by the Secretary of the Show as having been exhibited and not sold shall be carried free to the station whence they were forwarded provided the journey is completed within one month from the date of despatch on the forward journey. A certificate in the approved form shall be handed in when the exhibits are consigned.

(b) Exhibits may be forwarded on from one show to another and when the final destination is reached they may be returned "free" to the original despatching station, conditionally on the observance of the provisions of sub-clause (a) above. If, station, conditionally on the observance of the provisions of sub-clause (a) above. If, however, in proceeding to another show, such exhibits be returned over any portion of the line in respect of which the full freight charges have been paid on the for-ward journey, the exhibits may be sent free over such portion of the line.

(c) When returned free, exhibits are carried on the condition that the Commission is relieved of all liability for any loss or damage, and that loading and unload-ing shall, when required, be performed by the owner.

(d) If a greater number of vehicles be used for the carriage of exhibits on the return journey than was used on the forward journey, ordinary freight charges shall be raised for the additional vehicles.

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

112. FRESH FRUIT AND VEGETABLES.

(a) Local.

(i) Fresh fruit and vegetables forwarded from Albany and stations to Cranbrook, inclusive, to Southern Cross and stations beyond, including the Esperance and Leonora branches consigned from one or more senders to one or more consignees, in lots aggregating more than 5 tonnes may be charged "A" class actual mass for each consignment, subject to the smalls minimum scale.

(b) Intersystem.

(i) Fresh fruit and vegetables forwarded from Western Australia shall be subject to the following wagon minima:----

(a) Fruit and vegetables—5 tonnes per consignment.
(b) Potatoes and onions—6 tonnes per consignment but in all cases wagons are to be loaded to the best advantage.

(ii) The minima on westbound consignments shall be that of the originating system except fruit, vegetables, onions and potatoes from Mile End to Kewdale/Robb Jetty-same minima as for eastbound.

(iii) Fresh fruit and vegetables consigned in wagonloads (not refrigerated vans) at owner's risk:-

(a) Between country centres and intersystem border shall be charged gazetted rates plus 75c. per tonne transfer when performed.

| | | | | | | Fruit and Vegetables Per Tonne. | Potatoe and Onio Per Ton |
|--------------|----------|---------|---------|---------|------|---------------------------------------|--------------------------------|
| 337 A | | | | | | \$ 7.90 | \$ 6.00 |
| W.A. C.W. | | | | | | 15.85 | 10.24 |
| S.A. | | | | | | 3.20 | 2.46 |
| 5.A. | •••• | | | | | 0.20 | 2.10 |
| | | | | | | 26.95 | 18.70 |
| Intersystem | Borde | r to N | Iile Ei | nd | | | |
| C.W. | | | | | | 18.16 | 10.24 |
| S.A. | | | | | | 3.20 | 2.46 |
| | | | | | | | |
| | | | | | | 21.36 | 12.70 |
| Mile End to | o Kewda | ale/Ro | bb Jet | ty | | | |
| S.A. | | | | | | 3.52 | 2.71 |
| C.W. | | | | | | 17.43 | 11.26 |
| W.A. | | | | | | 8.70 | 6.60 |
| | | | | - | | 29.65 | 20.57 |
| Mile End to | o Intom | wstom | Doude | | | | |
| S.A. | | - | | | | 3.52 | 2.71 |
| C.W. | | | | | •••• | 19.98 | 11.26 |
| C.W. | | | | • • • • | •••• | 19.90 | 11.20 |
| | | | | | | 23.50 | 13.97 |
| Kewdale/Ro | obb Jet | ty to 1 | Melbou | urne— | | | |
| W.A. | | | | | | 7.90 | 6.00 |
| C.W. | | | | | | 15.85 | 10.24 |
| S.A. | | | | | | 5.81 | 4.23 |
| VIC. | | | | | | 5.07 | 3.49 |
| | | | | | | 34.63 | 23.96 |
| Intersystem | Pordo | r to M | alhour | mo | | | |
| C.W. | . Dorac. | | | | | 18.16 | 10.24 |
| S.A. | | | | | | 5.81 | 4.23 |
| VIC. | | | | | | 5.07 | 3.49 |
| | | | | | | 29.04 | 17.96 |
| | | | | | | | - |
| Melbourne | to Kew | dale/F | sopp 1 | etty | | | 0.05 |
| VIC. | • | • | ••••• | •• | | 5.58 | 3.85 |
| S.A. | •••• | | | | | 6.39 | 4.66 |
| C.W. | | ••.• | •• | •••• | | 17.43 | 11.26 |
| W.A. | | | | | | 8.70 | 6.60 |
| | | | | | | 38.10 | 26.37 |
| Melbourne | to Inte | rsyster | n Bore | der | | | |
| VIC. | | | | • | | 5.58 | 3.85 |
| S.A. | | •••• | | • | | 6.39 | 4.66 |
| Č.W. | | • | | • | | 19.98 | 11.26 |
| 2 | | | | | | | |
| | | | | | | 31.95 | 19.77 |
| | | | | | | 01.00 | 19.11 |
| | | | | | | | |

(b) Consignments to and from the Eastern States shall be charged— Kewdale/Robb Jetty to Mile End—

.

| Via Broken Hill: Kewdale/Rol | | v to s | Sydney | | | Fruit and Vegetables Per Tonne. \$ | Potatoes and Onions Per Tonne. \$ |
|--|---------|----------|--------------------|---------------|-----------------------|--|--|
| W.A. | | | | | | 7.90 | 6.00 |
| C.W. | | •••• | | | | 15.85 | 10.24 |
| | | | •••• | | | 4.35 | 3.17 |
| S.A. | | | | | | 4.55 | 14.50 |
| N.S.W. | | | | •••• | | 14.50 | 14.00 |
| | | | | | | 42.60 | 33.91 |
| Intersystem | Border | to S | ydney– | | | | |
| C.W. | | | | | | 18.16 | 10.24 |
| S.A. | | | | | | 4.35 | 3.17 |
| N.S.W. | | | | | | 14.50 | 14.50 |
| | | | | | | 37.01 | 27.91 |
| | | | | | | | |
| Sydney to K | Cewdale | e/Robb | o Jetty | · | | | |
| N.S.W. | | | | | | 14.50 | 14.50 |
| S.A. | | | | •••• | •••• | 4.79 | 3.49 |
| C.W. | •••• | •••• | | | | 17.43 | 11.26 |
| W.A. | | | | | | 8.70 | 6.60 |
| | | | | | | 45.42 | 35.85 |
| Sydney to I N.S.W. | • | | | | | 14.50 | 14.50 |
| | | •••• | | •••• | •••• | 14.50 | 14.50 |
| S.A. C.W. | •••• | | •••• | | | 4.79 | 3.49 |
| C.vv. | •••• | •••• | | •••• | | 19.98 | 11.26 |
| | | | | | | 39.27 | 29.25 |
| Via Albury: Kewdale/Ro W.A. C.W. S.A. VIC. Tra N.S.W. | bb Jeti | ty to \$ | Sydney | · | ····· ···· ···· | $7.90 \\ 15.85 \\ 5.81 \\ 9.65 \\ 0.17 \\ 11.62$ | 6.00 10.24 4.23 8.37 0.17 10.48 |
| | nsfer | | | | | 0.33 | 0.33 |
| | | | | | | 51.33 | 39.82 |
| Intersystem | Borde | r to S | sydney- | | | | |
| C.W. | | | | | | 18.16 | 10.24 |
| S.A. | | | | | | 5.81 | 4.23 |
| VIC. | | | | | | 9.65 | 8.37 |
| | anster | | •···• | | | 0.17 | 0.17 |
| N.S.W. | | | •••• | | | 11.62 | 10.48 |
| Tra | ansfer | | | | | 0.33 | 0.33 |
| | | | | | | 45.74 | 33.82 |
| Sydney to I | | | | - | | 11.00 | 10.40 |
| N.S.W. | | | | | | 11.62 | 10.48 |
| | ansfer | | •••• | | •••• | 0.33 | 0.33 |
| VIC. | nefor | | | | | 9.65 | 8.37 |
| S.A. | ansfer | | | | •••• | $\begin{array}{c} 0.17 \\ 6.39 \end{array}$ | 0.17 |
| C.W. | | | | | | | 4.66 |
| W.A. | | | | | | $\begin{array}{r}17.43\\8.70\end{array}$ | $\begin{array}{c} 11.26\\ 6.60\end{array}$ |
| | | | | | | | |
| | | | | | | 54.29 | 41.87 |

| | | | | Fresh Fruit Per Tonne. \$ | Vegetables N.O.S. Per Tonne. \$ | Potatoes and Onions Per Tonne. \$ |
|-----------------------------|------------------|---------|--------|--|--|---|
| Sydney to In | tersys | tem E | order- | | Ψ | Ψ |
| N.S.W. | | | | | 11.62 | 10.48 |
| Trar | | | | •••• | 0.33 | 0.33 |
| VIC. Trar | sfer | •••• | ···· | | $9.65 \\ 0.17$ | $8.37 \\ 0.17$ |
| S.A. | | | | | 6.39 | 4.66 |
| C.W. | | | | | 19.98 | 11.26 |
| | | | | | 48.14 | 35.27 |
| An addit | ional bectior | 1 cent | per p | ackage shall | be raised for | Queensland |
| Via Broken Hill: | 5660101 | 1 1000. | | | × | |
| Kewdale/Rob South Bris | | | | | | |
| W.A. | banc- | - | | 7.90 | 7.90 | 6.00 |
| C.W. | | | | 15.85 | 15.85 | 10.24 |
| S.A. | ···• | | | 4.35 | 4.35 | 3.17 |
| N.S.W. QLD. | •••• | •••• | | $\begin{array}{r} 18.00\\ 4.99\end{array}$ | $ 18.00 \\ 5.32 $ | $\begin{array}{r}18.00\\5.32\end{array}$ |
| QUD. | | | | , | | |
| | | | | 51.09 | 51.42 | 42.73 |
| Intersystem : South Bris | | | | | | |
| C.W. | | | | 18.16 | 18.16 | 10.24 |
| S.A. N.S.W. | | | •••• | 4.35 18.00 | 4.35 18.00 | $\begin{array}{c} 3.17\\ 18.00 \end{array}$ |
| QLD. | •••• | •••• | ···· | 4.99 | 5.32 | 5.32 |
| | | | | 45.50 | 45.83 | 36.73 |
| South Brisba | | | | | | |
| Kewdale/R | | • | | 4.00 | 5.00 | 5 80 |
| QLD. N.S.W. | •••• | | | 4.99 18.00 | $5.32 \\ 18.00$ | 5.32 18.00 |
| S.A. | •••• | •••• | ···· | 4.79 | 4.79 | 3.49 |
| C.W. | | ••••• | | 17.43 | 17.43 | 11.26 |
| W.A. | •••• | | ···· | 8.70 | 8.70 | 6.60 |
| | | | | 53.91 | 54.24 | 44.67 |
| South Brisba | | _ | | | | |
| Intersysten QLD | | | | 4.99 | 5 20 | E 90 |
| N.S.W. | | •••• | | 4.99 18.00 | $5.32 \\ 18.00$ | 5.32 18.00 |
| S.A. | | | | 4.79 | 4.79 | 3.49 |
| C.W. | | | | 19.98 | 19.98 | 11.26 |
| | | | | 47.76 | 48.09 | 38.07 |
| Via Albury: | | | | (************************************* | | ······ |
| Kewdale/Rob South Bris | | | | | | |
| W.A. | | | | 7.90 | 7.90 | 6.00 |
| C.W. | | | | 15.85 | 15.85 | 10.24 |
| S.A. VIC. | | | | $5.81 \\ 9.65$ | 5.81 9.65 | 4.23 |
| | nsfer | | ···• | 9.05 0.17 | 9.65 0.17 | $8.37 \\ 0.17$ |
| N.S.W. | | | | 16.02 | 16.02 | 16.02 |
| | nsfer | | | 0.33 | 0.33 | 0.33 |
| QLD. | •••• | •••• | •••• | 4.99 | 5.32 | 5.32 |
| | | | | 60.72 | 61.05 | 50.68 |

| Via Albury: | Fresh Fruit Per Tonne. \$ | Vegetables N.O.S. Per Tonne. \$ | Potatoes and Onions Per Tonne. \$ |
|--|---|--|--|
| Intersystem Border to South Brisbane— | | | |
| C.W | $18.16 \\ 5.81 \\ 9.65 \\ 0.17 \\ 16.02 \\ 0.33 \\ 4.99 \\ \hline 55.13$ | $18.16 \\ 5.81 \\ 9.65 \\ 0.17 \\ 16.02 \\ 0.33 \\ 5.32 \\ \hline 55.46$ | $10.24 \\ 4.23 \\ 8.37 \\ 0.17 \\ 16.02 \\ 0.33 \\ 5.32 \\ \hline 44.68$ |
| South Brisbane to Kewdale/Robb Jetty | | | |
| QLD | $\begin{array}{r} 4.99\\ 16.02\\ 0.33\\ 9.65\\ 0.17\\ 6.39\\ 17.43\\ 8.70\\ \hline \end{array}$ | 5.32 16.02 0.33 9.65 0.17 6.39 17.43 8.70 | $5.32 \\ 16.02 \\ 0.33 \\ 8.37 \\ 0.17 \\ 4.66 \\ 11.26 \\ 6.60 \\$ |
| South Brisbane to | 63.68 | 64.01 | 52.73 |
| Intersystem Border QLD. N.S.W. Transfer VIC. S.A. C.W. | 9.65 0.17 6.39 19.98 | 5.32 16.02 0.33 9.65 0.17 6.39 19.98 | $5.32 \\ 16.02 \\ 0.33 \\ 8.37 \\ 0.17 \\ 4.66 \\ 11.26$ |
| | 57.53 | 57.86 | 46.13 |

113. TIMBER.

(a) Hardwood timber (P.O.C.) consigned in wagonloads intersystem shall be freighted as follows:—

- (i) Western Australia.
 - (a) To West Kalgoorlie for Commonwealth Railways-gazetted rates.
 - (b) To west of Port Augusta—"M" Class local rates plus 75c per tonne transfer where performed.
 - (c) To Port Augusta and beyond—"M" class local rates less $12\frac{1}{2}$ per cent. plus 75c per tonne transfer where performed.
- (ii) Commonwealth.
 - "A" class local rates subject to a maximum of \$10.83 per tonne for the Intersystem border—Whyalla and Intersystem border—Port Pirie sections plus 25c per tonne (actual mass) transfer at Port Pirie when performed.
- (iii) South Australia.
 - (a) To Mile End, Port Adelaide, Glanville, Wallaroo, Islington (Railway Storekeeper), Clare and Kadina (R. A. Jervies Pty. Ltd. and Millars Aust. Pty. Ltd.)—\$2.20 per tonne.

- (b) To North Adelaide-\$2.45 per tonne.
- (c) To other metropolitan stations—\$2.70 per tonne.
- (d) To Serviceton for Victorian stations-\$4.59 per tonne.
- (e) To other S.A. stations—local class "A", when cheaper Mile End rate plus local "A" from Mile End to destination shall apply.
 25c. per tonne (actual mass) transfer at Port Pirie will be additional plus shunting charges when consigned to—

 - Railway Storekeeper, Islington—18c per tonne. (Minimum 25c per consignment.)
- (iv) Victoria.
 - (a) To Melbourne, Footscray, Brooklyn, Arden Street, Sunshine and Newport—\$3.52 per tonne.
 - (b) To Geelong-\$3.43 per tonne.
 - (c) To Graham—\$3.72 per tonne.
 - (d) To Mordialloc-\$3.87 per tonne.
- (v) Wagonload minimums as shown in clause 23 apply throughout except that transfer at Port Pirie and Broken Hill is based on actual mass.

114. DONATIONS.

(a) Donations weighing not more than 100 kilograms shall be carried free at Owner's Risk to approved institutions (see Supplement page 12 provided the consignment note and label on each package is endorsed "Donated by (name and address of sender)".

115. LIBRARIES.

Cases of books for the Charles Hadley Travelling Libraries conveyed between Country State Schools and the Education Department shall be consigned free at Owner's Risk.

116. ORES, CONCENTRATES AND MINERALS.

(a) Senders of ores, concentrates and minerals carried at the following rates shall, when the rate is governed by the value of the consignment, be required to declare the "free on rail" (F.O.R.) value per tonne in Australian currency or an estimated value per tonne at the Western Australian rail station where the consignment is loaded, and the rate will be applied accordingly. Where the estimated value only is shown, a certificate from the assayer or other documentary evidence approved by the Commission shall subsequently be produced. The Commission may, if desired, dispense with the necessity to provide assay or other certificates. The time allowed for supply of such certificates shall be as follows:—

- (i) If treated in Western Australia-six weeks.
- (ii) If treated in any other State in Commonwealth--three months.
- (iii) If treated outside the Commonwealth-six months.

(b) The above times shall commence from date of consignment of the ores, concentrates or minerals and in the event of non-supply of certificate, maximum rate shall be charged.

(c) The Commission shall have the right to have an assay made to determine the value of ores, concentrates or minerals or to purchase such ores, concentrates or minerals at the values declared on the consignment note.

- (d) Rates for the carriage of ores, concentrates and minerals, N.O.S., shall be-
 - (i) exceeding \$150 per tonne in value—B;
 - (ii) exceeding \$100 but not exceeding \$150 per tonne in value-A;
 - (iii) not exceeding \$100 per tonne in value—M.

(e) The rate for the carriage of low grade ores, concentrates and minerals (P.O.C.) not exceeding in value \$16 per tonne "free on rail" shall be M class. Subject to individual application by the mine owner, approval may be given by the Commission for a concession rate under the following conditions:—

- (i) Consignments for local consumption or export, a rebate of freight for a maximum period of five years, the first two years at 10 per cent. of the M class rate followed by three years at 5 per cent. of the M class rate.
 (See Supplement, page 31.)
- (ii) The concession shall not be allowed on annual tonneages in excess of 50,000 tonnes.
- (iii) The concession shall apply only in respect of each mining project, it shall not apply generally to any person or company and its five-year duration shall not be extended by any change in ownership or control of the project.

(f) The above rates cover conveyances at the Owner's Risk only. By special arrangement with the Commercial Manager, ores, concentrates or minerals when contained in drums, bags or cases may be accepted for conveyance at Commission's risk upon payment of insurance rates as laid down in Clause 2 (g) of this Schedule.

(g) Freight shall be prepaid unless otherwise arranged.

(h) See Dangerous Goods for conditions of carriage of antimonial, arsenic and lead ores and concentrates (volume 2.)

117. STEEL SWARF.

Scrap steel turnings (swarf) sold by the Chief Mechanical Engineer, when despatched by rail, will be carried at "M" class rates, minimum 6 tonnes.

118. WILLIAMS AREA-TRAFFIC TO AND FROM SUBURBAN AREA.

(a) The freight charges on goods to and from stations Dumberning to Darkan inclusive (clause 124 table 20) to and from stations in the suburban area shall be computed on the basis of the distance between Narrogin and the respective stations in the suburban area unless it is cheaper to charge the actual distance rate.

(b) Traffic freighted under the following conditions is to be restricted to that consigned between Kewdale and places en route beyond Armadale to Williams, and in addition on the return journey traffic consigned from Williams will be restricted to that produced within a 15 km radius:—

- (i) Goods traffic conveyed in other than special type wagons and which does not require special working shall be freighted at scheduled rail rates and conditions with a minimum of "B" class, based on the road distances clause 124 table 39.
 - Freight charges are to be calculated on the road distance irrespective of whether road or rail services are used, except where rail is used and it is cheaper to apply rail distances at classified rates and conditions.
- (ii) Consignments of wool, skins and hides to the suburban area shall be charged on the following distances irrespective if conveyed by rail or road:—

North Bannister—93 kms. Bannister—108 kms. Crossman—119 kms. Williams—159 kms.

(iii) Where off-route running is performed, charges in accordance with clause 64 (e) shall be charged but shall not be raised for truck load consignments of wool delivered direct to the consignee's store in the suburban area.

Waiting time in accordance with clause 64 (f) shall be raised.

PART 8.—DISTANCE TABLES.

121. ACCEPTANCE OF TRAFFIC BETWEEN GAUGES.

(a) Except as provided in sub-clause (b), traffic in wagon loads or livestock will not be accepted for conveyance to or from stations or sidings in the suburban area or to or from the section between West Kalgoorlie and Kamballie unless the conveyance can be effected on the same gauge.

- (b) Sub-clause (a) does not apply to-
 - (i) traffic to or from the Esperance line or the Leonora line except that in the suburban area acceptance or delivery of such traffic will be at standard gauge stations only;
 - (ii) grain for delivery to standard gauge sidings at North Fremantle or Kwinana; or
 - (iii) superphosphate or other fertiliser that is loaded on a standard gauge wagon at a production plant within the suburban area for transfer to narrow gauge wagons at West Merredin for a destination on a branch line radiating from there.

(c) At Avon Yards, West Merredin, or West Kalgoorlie traffic in wagon loads or livestock will not be transferred from one gauge to another for delivery to or after acceptance from a private siding there.

122. LIST OF STATIONS AND SIDINGS.

Following are the interpretations of symbols which appear in this clause and clause 124:---

- (c) Closed for intersystem traffic except for wagonloads to and from standard gauge private sidings.
- (d) No public siding accommodation for wagonloads. Consignments up to 500 kgs only are accepted the packages to be of such size and mass as can be conveniently handled by the guard.
- (E) End-loading ramp facilities available.
- (L) Open for livestock traffic only.
- (o) Open for wagonload traffic account private sidings only.
- (s) Open for small consignments up to 100 kgs only.
- (t) Open for wagonloads only.
- (T) Sidings indicated thus are located on lines which are open for traffic during such periods as the Commission may determine. When such lines are open for operation by rail and road services, traffic normally handled by the railway road services shall be continued to be handled by that service.
- (u) These stations are open for wagonloads and small consignments but no shelter is available.

(R.S.) Road Service.

| | | | | Distan | ce from | Lifting Fac | ilities | | | Sheep |
|---|---|--|---|---|--|--|------------------------|--|--|--|
| Stations | Refer- ences | Accounting Station | Table | Kew- dale | Inter- system Border | Class | Capa- city | Weigh- bridge Capacity | Load- ing Ramp | and Cattle Races |
| | | | | km | km | | tonnes | tonnes | | |
| Albany | | | 27 | 576 | 877 | Mobile crane Forklift (Pallet lifter) | 5 900 kg 1800 kg | 45 (rail) | Yes(E) | s.c. |
| Aldersyde Alexandra Bridge Alumina Junction Arding Ardingly Argyle Argyle Armadale Arrino Asplin Augusta | R, S R, S ** c, o, s R, S | Brookton Margaret River Pinjarna Bruce Rock Mullewa Boyanup Three Springs Boyup Brook Margaret River | $\begin{array}{r} 44\\ 42\\ 19\\ 12\\ 29\\ 36\\ 23\\ 6\\ 38\\ 26\\ 42\\ \end{array}$ | $248 \\ 327 \\ 87 \\ 202 \\ 325 \\ 550 \\ 203 \\ 28 \\ 328 \\ 299 \\ 332$ | 543 972 732 523 440 939 *848 *673 929 814 *977 | Fixed crane | 1800 Ag | ····· | Yes Yes(E) Yes Yes Yes Yes Yes | s.C. s.C. s.C. s.C. s.C. s.C. |
| Auštin Avon Yards | d´ | Mt. Magnet | 37 8 | 834 113 | 1223 540 | Mobile crane Gantry Forklift | 5 25 900 kg | 45 (N.G. rail) 51 (S.G. rail) | Yes(E) | s.c. |
| Baandee Babakin Badgebup Badgebup Badgebup Badgebup Balaying Ballaying Ballaying Ballaying Ballaying Ballaying Ballaying Ballaying Bardoc Bardoc Bassendean Beacon Beete Beete Beete Beete Bencubbin Benger Benger Benjabbering Benjabbering Benjabbering Benjabbering Benjabbering Benjabbering Benjabbering Benjabbering Bilbarin Billericay Bindi Bindi Bodallin | R, S T, u R, S R, S R, S t c, o T R, S u u u | Kellerberrin Corrigin Katanning Katanning Qnairading Avon Yards Avon Yards Kirup York Mukinbudin Mukinbudin Mukinbudin Mukinbudin Mukinbudin Mukinbudin Mukinbudin Mukinbudin Mukinbudin Mukinbudin Mukinbudin Mukinbudin Brunswick Jct. Salmon Gums Toodyay Bruswick Jct. Amery Bruswick Jct. Amery Bruswick Jct. Amery Bruswick Jct. Amery Busselton Corrigin Kondinin Burracoppin Colling | $\begin{array}{c} 40\\ 29\\ 33\\ 46\\ 28\\ 40\\ 23\\ 28\\ 31\\ 35\\ 28\\ 39\\ 14\\ 38\\ 11\\ 41\\ 20\\ 17\\ 9\\ 9\\ 14\\ 40\\ 17\\ 9\\ 29\\ 14\\ 30\\ 18\\ 11\\ 26\\ 27\\ 5\\ 29\\ 30\\ 9\\ 8\\ 22\\ \end{array}$ | $\begin{array}{c} 251\\ 338\\ 426\\ 238\\ 426\\ 243\\ 195\\ 361\\ 263\\ 301\\ 263\\ 301\\ 162\\ 331\\ 162\\ 331\\ 162\\ 356\\ 167\\ 895\\ 110\\ 895\\ 148\\ 223\\ 318\\ R405\\ 148\\ 223\\ 148\\ 223\\ 148\\ 223\\ 148\\ 243\\ 249\\ 148\\ 249\\ 249\\ 148\\ 249\\ 249\\ 148\\ 249\\ 249\\ 249\\ 249\\ 249\\ 249\\ 249\\ 249$ | $\begin{array}{c} 402\\ 454\\ 727\\ 727\\ 490\\ 579\\ *888\\ 533\\ 662\\ 675\\ 588\\ 763\\ 611\\ 646\\ 672\\ 677\\ 676\\ 766\\ 766\\ 766\\ 766\\ 76$ | Fixed crane Fixed crane Fixed crane Fixed crane Fixed crane Fixed crane | | 10 (road) | Yes Yes Yes Yes Yes Yes Yes Yes Yes Yes | s.C. s.C. s.C. s.C. s.C. s.C. s.C. s.C. |
| Bokal Bolgart Bonnie Kock Bonnie Kock Bonnie Vale Bookara Bookara Bookara Borden Borholm Botherling Boundain Boundain Bow Bridge Bowganup Book Boyene Branley Bridgetown Broad Arrow | u T R, S R, S R, S u R, S R, S R, S d, | Collie Koolyanobbing Dongara Collie Gnowangerup Elleker Goomalling West Kalgoorlie Narrogin Elleker Collie Perenjori Wagin Busselton Geraldton West Kalgoorlie | 9 13 88 20 47 43 55 20 43 22 43 22 5 22 6 22 6 23 8 8 22 5 22 6 22 6 | $\begin{array}{c} 280\\ 124\\ 620\\ 445\\ 250\\ 510\\ 535\\ 191\\ 660\\ 304\\ 424\\ 424\\ 424\\ 424\\ 361\\ 280\\ 278\\ 496\\ 280\\ 278\\ 496\\ 691\\ \end{array}$ | 697 603 723 33 1046 683 811 878 580 17 574 947 699 813 *839 662 827 *923 1007 48 | Fixed crane Mobile crane | | 45 (rail) | Yes Yes Yes Yes Yes Yes Yes Yes Yes Yes | s.C. s.C. s.C. s.C. s.C. s.C. s.C. s.C. |
| Brockman Brookhampton Brookton | u | Pemberton Donnybrook | 23 23 27 | 354 216 218 | *999 *861 638 | Fixed crane | 5 | ····· | Yes Yes | s.c. |

LIST OF STATIONS AND FACILITIES.

* Via Forrestfield.
** Open for train loads to Calcine (Alcoa of Australia (W.A.) Ltd.) only.
† Transportable race.
R via West Merredin.

| | | | | Distan | ce from | Lifting Fa | cilities | | | Sheer |
|---|--|--|---|--|--|---|--------------------------------------|------------------------------|--|--|
| Stations | Refer- ences | Accounting Station | Table | Kew- dale | Inter- system Border | Class | Capa- city | Weigh- bridge Capacity | Load- ing Ramp | and Cattle Races |
| | | | | kni | km | | tonnes | tonnes | 1 | |
| Broomehill Bruce Rock Brunswick Jct. Buckingham Bullaring Bullyee Bulyee | u R, S | Katanning Collie Corrigin Brookton | 27 29 18 20 29 44 18 | 410 306 157 217 374 271 183 | 711 422 *802 716 505 520 *828 | Fixed crane Fixed crane Fixed crane Fixed crane Forklift | 2 6 3 5 90000 kg | (2)45 ea. | Yes Yes Yes Yes Yes(E) | 8.C. S.C. S.C. |
| Bungulla Bunjil Bunjil Bunketch Burabadji Burabadji Burakup Burges Burgeg Burracoppin Busselton Byford | R, S u u u c, u | Tammin Newdegate Buntine Kalannie Goomalling Amery Brunswick Jct. York Newdegate Armadale | $\begin{array}{c} 40\\ 31\\ 35\\ 12\\ 35\\ 35\\ 12\\ 18\\ 27\\ 31\\ 8\\ 24\\ 6\\ \end{array}$ | $211 \\ 496 \\ 381 \\ 291 \\ 338 \\ 182 \\ 280 \\ 164 \\ 142 \\ 482 \\ 310 \\ 237 \\ 36$ | 442 797 770 612 727 571 601 *809 569 783 343 *882 689 | Forklift | 900 kg 3 6 5 | (rail) | Yes Yes Yes Yes Yes Yes Yes Yes Yes Yes | Yes S.C. S.C. S.C. S.C. S.C. S.C. S.C. S.C |
| Cadoux | | Amery | 12 | 250 | 571 | Fixed crane | 6 | | Yes | Port- able race |
| Calcarra Calingri Cambray Candlelight Canna Canna Canna Canna Canna Capercup Carleatup Carbanup River Carbanup River Carbarup Carbanup River Carbarup Carbanup River Carbarup Carleatup Carleatup Carleatup Carleatup Carleatup Carleatup Carleatup Carbanup River Carbanup River Carbanup River Carbanup River Carbanup River Carbanup Carbanup Carananal Carrabin Chidlow Chidlow Chidlow Claskine Claskine Clasterook Claremont Claremont Collie Collis Collis Coomet Vale Coomet Vale Coordering Covecup Turnoff Cramphorne Covrecup Turnoff Cramphorne Crossman Cublin Cublin Cublin Cublin Cublin Cublin Cublin Cublin Cublin | t, c, o t, s c, o t, s t, s c, o t, s t, s | Bolgart Bolgart Busselton Kukerin Mullewa """""""""""""""""""""""""""""""""""" | $\begin{array}{c}9\\9\\25\\31\\35\\6\\24\\22\\9\\42\\27\\6\\5\\8\\40\\46\\40\\5\\7\\25\\38\\40\\46\\40\\5\\7\\25\\38\\22\\9\\7\\42\\41\\38\\9\\8\\22\\9\\7\\42\\44\\33\\6\\30\\7\\39\\27\\20\\8\\27\end{array}$ | $\begin{array}{c} 143\\ 143\\ 273\\ 406\\ 486\\ 10\\ 213\\ 264\\ 160\\ 255\\ 503\\ 397\\ 391\\ 328\\ 40\\ 473\\ 397\\ 391\\ 328\\ 40\\ 473\\ 399\\ 155\\ 254\\ 339\\ 198\\ 339\\ 451\\ 192\\ 966\\ 254\\ 339\\ 411\\ 97\\ 256\\ 339\\ 411\\ 97\\ 256\\ 366\\ 27\\ 274\\ 418\\ R332\\ 470\\ 256\\ 66\\ 287\\ 121\\ 275\\ 276\\ 66\\ 287\\ 66\\ 566\\ \end{array}$ | $\begin{array}{c} 622\\ 827\\ *918\\ 707\\ 662\\ 888\\ *13\\ 639\\ 8900\\ 804\\ 713\\ 662\\ 888\\ *900\\ 804\\ 727\\ 662\\ 888\\ 825\\ 613\\ 774\\ 888\\ 825\\ 613\\ 720\\ 888\\ 8325\\ 656\\ *899\\ 650\\ 8386\\ *742\\ 888\\ *742\\ 888\\ *742\\ 888\\ *7984\\ 111\\ 686\\ *735\\ *984\\ 8984\\ 719\\ 857\\ 575\\ 666\\ *899\\ 910\\ 516\\ 719\\ 427\\ 771\\ 771\\ 771\\ 771\\ 771\\ 663\\ 429\\ 6467\\ 867\\ \end{array}$ | Fixed crane Fixed crane | | 45 rall | Yes Yes Yes Yes Yes Yes Yes Yes Yes Yes | S.C. S.C. S.C. S.C. S.C. S.C. S.C. S.C. |
| Dalgouring Dalwallinu | R, S | Amery | 41 35 | 367 303 | 688 692 | Fixed crane | | | Yes. | s.c. |

LIST OF STATIONS AND FACILITIES—Continued.

* Via Forrestfield R via West Merredin.

| | | | | Distan | ce from | Lifting Fa | cilities | | | Sheep |
|---------------------------------|-----------------|--------------------------|---|-------------------|----------------------------|----------------------------|---------------|------------------------------|----------------------|------------------------|
| Stations | Refer- ences | Accounting Station | Table | Kew- dale | Inter- system Border | Class | Capa- city | Weigh- bridge Capacity | Load- ing Ramp | and Cattle Races |
| | | | | km | km | | tonnes | tonnes | | |
| Damboring | | Ballidu | 35 | 275 | 664 | •••• | | | Yes | |
| Dangin Dardadine | | York Williams | $\frac{28}{20}$ | $\frac{220}{279}$ | 503 654 | | | ···· ···· | Yes | s.c. |
| Dardanup | | Boyanup | 23 | 185 | *830 | | | | Yes | S.C. |
| Darkan Day Dawn | d | Mt. Magnet | 20 37 | 263 855 | 670 1244 | Fixed crane | 3 | | Yes | S.C. S.C. |
| Dellyanine | | Wagin | 22 | 305 | 671 | | | | Yes | |
| Deninark Diamond Tree | R, S | Elleker Jardee | 43 23 | $\frac{509}{332}$ | 904 *977 | | | | Yes | |
| Dinninup | | Boyup Brook | $\frac{25}{26}$ | 305 | 808 | | | | Yes | s.c. |
| Dongara | | | 38 | 421 | 1022 | Fixed crane | 3 | | Yes | S.C. |
| Donnybrook Doodlakine | | Kellerberrin | 23 8 | $\frac{210}{242}$ | *855 411 | Fixed crane Fixed crane | 5 | | Yes Yes | S.C. S.C. |
| Dowerin | | | 11 | 193 | 532 | Fixed crane | 5 | | Yes | s.c. s.c. |
| Dudinin | | Kulin | 30 | 372 | 571 | | | | Yes | S.C. |
| Duggan Dukin | | Kukerin Koorda | $\begin{array}{c} 31 \\ 14 \end{array}$ | $\frac{425}{266}$ | 726 523 | | | | Yes Yes | |
| Dulbelling | | York | 28 | 212 | 516 | | | | | |
| Dumberning Dumbleyung | u | Williams | 20 31 | $\frac{298}{379}$ | 599 689 | | | | Yes | |
| Dumbleyung Duranillin | u | Collie | 22 | 379 270 | 706 | Fixed erane | 5 | | Yes Yes | S.C. S.C. |
| Dwellingup | | Pinjarra | 19 | 108 | *753 | | | | Yes | |
| | | | | | | | | | | |
| East Arthur | | Wagin | 22 | 297 | 680 | | | | Yes | S.C. |
| Eastbrook Edah | | Jardee Yalgoo | 23 37 | 336 710 | *981 1099 | | | | Yes | s.c. |
| Ejanding | | Amery | 12 | 219 | 540 | | | | Yes | S.C. |
| Elabbin | u | Nungarin | 11 | 312 | 407 *849 | | | | Yes | S.C. |
| Elgin Elleker | | Boyanup | 24 27 | $204 \\ 561$ | 862 | Fixed crane | | | Yes | s.c. |
| Elphin | u | Wongan Hills | 35 | 232 | 621 | | | | Yes | |
| Eradu Erikin | 1 u | Mullewa Bruce Rock | $\frac{36}{28}$ | $\frac{522}{279}$ | 981 449 | | | | Yes | |
| Esperance | | | 17 | 1031 | 388 | Fixed crane | 6 | 45 (rail) | Yes(E) | |
| Eujinyn | | Bruce Rock | 28 | 294 | 434 790 | | | | Yes | |
| Eulin Evaside | d | Boyup Brook Morawa | 26 35 | 323 467 | 856 | | | | Yes | |
| Ewlyamartup | Т | Katanning | 33 | 408 | 709 | | | | | |
| Ewlyamartup Turnoff | R, S | Katanning | 46 | 409 | 710 | •••• | | | | |
| Farrar | | Kojonup | 26 | 359 | 754 | | | | Yes | s.c. |
| Fernbrook Flinders Bay | d R, S | Collie | 20 42 | $177 \\ 335$ | 756 *980 | | | | | |
| Forest Grove | R, S | Margaret River | 42 | 301 | *946 | | | | | |
| Formby Turnoff Forrestfield† | R, S | Gnowangerup | 47 | 483 4 | 784 649 | Gantry | 25 | 51 | | |
| Forrestheid | | | | * | 010 | Gantry | 20 | (S.G. rail) | | |
| | ł | | | | | | | 45 | | |
| Fremantle | e, o | North Fremantle | 1 | 42 | 687 | | | (N.G. rail) | | |
| Frenches | บ | Goomalling | 11 | 132 | 559 | | | | | |
| Gabalong | | Miling | 9 | 192 | 671 | | | | | |
| Gabbin Gairdner River | R, S | Bencubbin Gnowangerup | 14 47 | 300 597 | 557 898 | | | | Yes | |
| Geeralying | л, s | Williams | 20 | 597 305 | 606 | | | ···· · | Yes | s.c. |
| Georgina | | Dongara | 38 | 469 | 1034 | | | | Yes | s.c. |
| Geraldton | | | 38 | 492 | 1039 | Mobile crane Gantry | 5 20 | 45 (rail) | Yes(E) | |
| | 1 | | | | | Forklift | 9,000 kgs | | | |
| Gibbs | d | Collie | 20 | 255 | 678 | Forklift | 900 kgs | | | |
| Gibson | | Esperance | 17 | 1002 | 359 | Fixed crane | 3 | | Yes | s.c. |
| Gilgering Gillingarra | | York Mogumber | 27 38 | 170 | 590 738 | | | | Yes | |
| Gingin | | Mogumber Mogumber | 38 | 137 79 | 680 | Fixed crane | | | Yes Yes | S.C. |
| Glen Mervyn | d | Donnybrook | 26 | 235 | *880 | | 5 | | | |
| Gnowangerup Gnuca | u | Wyalkatchem | 34 14 | 473 245 | 774 502 | Fixed crane | 5 | | Yes Yes | S.C. |
| Goddard | | Amery | 12 | 211 | 532 | | | | Yes | |
| Golden Gate Goomalling | u | West Kalgoorlie | $15 \\ 11$ | 659 168 | 16 557 | Fixed crane | | | Yes | s.c. |
| Goongarrie | u | West Kalgoorlie | 16 | 741 | 98 | Fixed crane | ə | | 1.68 | S.C. |
| | 1 | 1 | 1 | | 1 | | 1 | 1 | | |

LIST OF STATIONS AND FACILITIES-Continued.

* Via Forrestfield. † Marshalling yard and transfer point only.

| | | | | | Distan | ce from | Lifting Facil | ities | | | Shee |
|--|--------------|-----------------|--------------------------------------|--|----------------------------|---|--------------------------------------|---------------------|------------------------------|-----------------------------|----------------------|
| Stations | | Refer- ences | Accounting Station | Table | Kew- dale | Inter- system Border | Class | Capa- city | Weigh- bridge Capacity | Load- ing Ramp | and Cattl Race |
| | | | | | km | km | | tonnes | tonnes | | |
| rass Patch rass Valley reenbushes reenhills | | ····· ···· | Salmon Gums Meckering York | $ \begin{array}{c} 17 \\ 8 \\ 23 \\ 28 \end{array} $ | $956 \\ 130 \\ 254 \\ 177$ | $313 \\ 523 \\ *899 \\ 551$ | Fixed crane | 6 5 | ····· ···· | Yes Yes Yes Yes | S.C. S.C. S.C. |
| uildford undaring unyidi | ···· ···· | c. o, s | Wagin Watheroo | 7 31 38 35 | 13 352 228 472 | 644 653 829 861 | | | | Yes(E) Yes Yes Yes | S.C. S.C. S.C. |
| utha walia | | υ | Morawa Leonora | 16 | 909 | 266 | Fixed crane | 5 | | Yes | |
| amel amelin | | R, S | Waroona Margaret River | $\frac{18}{42}$ | $\frac{113}{319}$ | *758 *964 | | ¹ | | Yes | |
| amersley ampton | | | Avon Yards West Kalgoorlie | $\frac{27}{17A}$ | $135 \\ 664$ | 562 21 | | | | Yes | S.C. |
| arrismith | | | Narrogin | 30 18 | $362 \\ 136$ | 581 | Fixed crane | 5 | | Yes Yes | S.C. S.C. |
| arvey ay | | R, S | Elleker | 43 | 521 | *781 892 | Fixed crane | | | | 5.0. |
| lester | | | Greenbushes | $\frac{23}{27}$ | $\frac{270}{305}$ | *915 606 | | | | Yes Yes | s.c. |
| iighbury iillman | | ···· ···· | Narrogin Williams | 20 | 270 | 663 | | | | | |
| ines Hill | | | Kellerberrin | 40 | 261 | 391 | | | | Yes Yes | S.C. |
| folly fortons | | R, S | Kojonup Elleker | 26 43 | $\frac{407}{538}$ | 708 875 | | | | 1 es | |
| lulongine | | | Goomalling | 11 | 160 | 565 | | | | Yes | |
| yden yden | | T R, S | Lake Grace Kondinin | $ \begin{array}{c} 32 \\ 45 \end{array} $ | $552 \\ 492$ | 853 573 | Fixed crane | 6 | ···· ···· | Yes | s.c. |
| win | | · | Mingenew | 38 | 402 | 1003 | | | | Yes | S.C. |
| acobs Well ardee | | | York | 28 23 | $\frac{206}{319}$ | $522 \\ *964$ | | | | | |
| arrahdale | | ** | Mundijong | 18 | 57 | *702 | | | | | |
| arrahwood | | | Busselton | 25 | 263 | *908 | | | | Yes | |
| edamya ennacubbine | •··· | u | Leonora Goomalling | $16 \\ 11$ | 808 149 | 165 576 | | | | Yes | S.C. |
| erramungup | | R, S | Gnowangerup | 47 | 565 | 866 | Gantry | 8 | | | |
| essops Well | | | Leonora | 16 | 829 309 | 186 | | | | | |
| ingymia itarning | | R. S | Amery Kulin | 41 | 386 | 630 557 | | | | Yes | s.c. |
| osbury | | | Williams | 20 | 300 | 633 | | | | Yes | S.C. |
| ubuk ura | | R, S u | Brookton Bruce Rock | 44 29 | 289 314 | $\begin{array}{c} 502 \\ 414 \end{array}$ | | | | | |
| alannie | | | Amery | 12 | 300 | 621 | Fixed crane | 3 、 | | Yes | S.C. |
| Callaroo Cambalda | | d | West Kalgoorlie | 15 17a | 657 702 | 14 59 | | | | | |
| amballie | ···· | u | West Kalgoorlie | | 662 | 19 | | | | | |
| arlgarin | | T | Lake Grace | 32 | 535 | 836 | | | | Yes | |
| arlgarin arridale | | R, S R, S | Kondinin Margaret River | 45 42 | $475 \\ 317$ | 556 *962 | | | | | |
| atanning | | | | 27 | 391 | 692 | Mobile crane | 6 | 45 (rail) | Yes(E) | S.C |
| ebaringup | | $R_{i} S$ | Gnowangerup | 47 | 494 226 | 795 427 | Fixed crane | 5 | | Yes | s.c. |
| endenup ent River T | | † R, S | Mt. Barker Elleker | 27 43 | 494 475 | 795 938 | | | | Yes | S.C. |
| off Lewdale | | | | 8 | | 653 | Forklift | 20250 kg | | | |
| | | | | | | | Forklift Forklift (4) | 16200 kg 1800 kg | 50 (road) | Yes(E) | •••• •••• |
| | | 1 | | 1 | | | Forklift (12) Gantry | 900 kg 25 | (2) | | |
| | | 1 | | 1 | ~ | | Mobile crane (2) Mobile crane (2) | 6 5 | | | |
| | | 1 | | 1 | 1 | 1 | Mobile Crane | 10 | | | |
| | | | | 1 | | | Mobile crane (2) | 71 | | | |
| ibbleup | | T , u | Katanning | 33 | 403 | 704 | Sideloader (2) | 1800 kg | | | |
| irup | | 1, u | | 23 | 228 | *873 | | | | Yes | S.C |
| irwan | | | Amery | $\frac{12}{26}$ | 272 368 | 593 745 | Fixed crane | 5 | | Yes Yes | s.c |
| lojonup lokardine | | | Amery | 12 | 260 | 581 | | | | Yes | |
| ondinin | | | | 30 | 431 | 512 | Fixed crane | 5 | | Yes | s.c |
| fondut Tonnongorrin | 19 | | Wongan Hills Goomalling | 35 35 | 250 | 639 590 | | | | Yes Yes | s.c |
| Lonnongorrin Loojan | ig | t | Goomalling Mogumber | 38 | 153 | 754 | | | | | S.C |
| lookynie | | | Leonora | 16 | 844 | 201 | Fixed crane | 3 | | Yes Yes | S.C |
| Coolyanooka Coolyanobbir | | | Perenjori | 35 | 436 453 | 825 200 | Fixed crane | 6 | | Yes | s.c |
| | | | | | | | | | | | |

LIST OF STATIONS AND FACILITIES-Continued.

| | | | | Distan | ce from | Lifting Fac | cilities | | | Sheet |
|--------------------------|-----------------|-------------------------|---|---|----------------------------|------------------------------|---------------|------------------------------|----------------------|-----------------------|
| Stations | Refer- ences | Accounting Station | Table | Kew- dale | Inter- system Border | Class | Capa- city | Weigh- bridge Capacity | Load- ing Ramp | and Cattle Race |
| | | | | kın | kni | | tonnes | tonnes | | |
| Coondagin | | Narembeen | $\frac{30}{14}$ | $\begin{array}{c} m R307 \ m 280 \end{array}$ | $402 \\ 537$ | Tined annus | 5 | | Yes | s.c. |
| loorda | •••• ···· | Bruce Rock | 29 | 331 | 397 | Fixed crane | | | Yes | S.C. |
| oralling | u | Wongan Hills | 35 | 242 | 631 | | | | Vor | S.C. |
| orrelocking ronkup | R, S | Kununoppin Elleker | 11 43 | $245 \\ 539$ | 480 874 | | | | Yes | |
| udardup | R, S | Margaret River | 42 | 324 | *969 | | | •••• | | |
| uender ukerin | T | Lake Grace | $\frac{32}{31}$ | 477 417 | 778 718 | Fixed crane | | | Yes | s.c. |
| ulikup | •••• | Boyup Brook | 26 | 318 | 795 | | | | Yes | S.C. |
| Iulin Iulja | т | Amery | $\frac{30}{13}$ | 407 292 | 536 613 | Fixed crane | 6 | •••• | Yes Yes | S.C. |
| ulja unjin | R, S | Amery | 41 | 295 | 616 | | | | | |
| | R, S | Brookton | 44 | 297 290 | $494 \\ 435$ | Fixed crane | 2 | •••• | Yes | s.c. |
| Cweda | R, S | Brookton | 44 | 262 | 529 | - incu cranc | | | | |
| Cwelkan Cwinana | | Kununoppin | 11 | $300 \\ 45$ | 425 690 | | | | | |
| wobrup | с, о Т | Katanning | 33 | 434 | 735 | | | | Yes | |
| wobrup | R, S | Katanning | $\frac{46}{28}$ | $\frac{434}{266}$ | $735 \\ 462$ | | | | Yes | s.c. |
| Kwolyin Kylie | | Bruce Rock Wagin | 20 | 289 | 687 | | | | Yes | 5.0. |
| • | | Ŭ | | | | | | | | |
| ake Biddy | | Newdegate | 31 | 506 | 807 | | | | Yes | •••• |
| ake Grace | •••• | | 31 | 458 | 759 | Fixed crane | 5 | | Yes | S.C. |
| ake Matilda Jatham | | Cranbrook Buntine | $\frac{27}{35}$ | $ 487 \\ 367 $ | 788 756 | | | | Yes Yes | S.C. S.C. |
| efroy | ** | West Kalgoorlie | 17a | 730 | 87 | | | | | |
| leonora | u | Wagin | $ \begin{array}{c} 16 \\ 27 \end{array} $ | $912 \\ 352$ | 269 653 | | | | Yes | S.C. |
| lomos Turnoff | R, S | Brookton | 44 | 280 | 511 | | | | | |
| Lowden Lyons Camp | | Donnybrook | 26 9 | $226 \\ 215$ | 846 694 | | | | Yes | S.C. |
| Lyons Camp | | Miling | | 210 | 0.71 | | | | | |
| falcolm | u | Leonora | 16 | 890 | 247 | | | | Yes | S.C. |
| faltrup | d | Boyup Brook | 26 | 310 | 803 | | | | | |
| falyalling faudiga | | Wickepin Bencubbin | $\frac{29}{14}$ | $343 \\ 309$ | 536 566 | | | | Yes Yes | S.C. |
| Manjimup | | Bencubbin | 23 | 314 | *959 | Fixed crane | 5 | | Ŷes | s.c. |
| . . | | Amery | 12 | 240 | 561 | Pallet lifter | 1900 kg | | Yes | S.C. |
| fanmanning farchagee | •••• | Coorow | 38 | 239 | 840 | | | | Yes | S.C. |
| largaret River | R, S | | 42 | $ \begin{array}{c} 286 \\ 344 \end{array} $ | 906 665 | Fixed erane | 5 | | Yes | |
| farindo Turnoff Iaya | R, S | Amery Buntine | $\frac{41}{35}$ | 351 | 740 | | | | Yes | s.c. |
| laylands, | c, o | | 7 | 18 | 653 | | | | | |
| Mears Meckering | R, S | Brookton | 44 8 | $256 \\ 151$ | 535 502 | Fixed crane | 6 | | Yes | s.c. |
| deekatharra | | | 37 | 975 | 1364 | Mobile crane | 5 | | | |
| felita | | Leonora | 16 | 876 | 233 | Gantry† | 20 | | Yes(E) | S.C. S.C. |
| fenzies | | Leonora | 16 | 783 | 140 | | | | Yes | S.C. |
| lerroe letricup | R, S | Mt. Magnet Busselton | 37 42 | 810 264 | 1199 *909 | | | | Yes | S.C. |
| fidland | c, o | Dusselion | 7 | 12 | 641 | | •···· | 45 (rail) | | S.C. |
| filing fingenew | •••• | | 9 38 | $222 \\ 364$ | 701 965 | Fixed crane Fixed crane | 5 | | Yes Yes | S.C. S.C. |
| finnivale | •••• | Aniery | 11 | 212 | 513 | | | | Yes | S.C. |
| fogumber fokine | R, S | Avon Yards | 38 40 | $ 125 \\ 87 $ | 726 566 | Fixed crane | 3 | | Yes | S.C. S.C. |
| follerin | T | Amery | 13 | 318 | 639 | •••• | | | Yes | |
| follerin | R, S | Amery | 41 | 320 | 641 | •••• | | | Yes | |
| foojebing foonijin | •···• ···· | Wagin Amery | $ \begin{array}{c} 27 \\ 12 \end{array} $ | $379 \\ 228$ | 680 549 | • | | | Yes | s.c. |
| loora | | | 38 | 172 | 773 | Gantry | 6 | | Yes | S.C. |
| foorhead foorine Rock | | Collie Burraeoppin | $ \begin{array}{c} 20 \\ 40 \end{array} $ | $ 188 \\ 374 $ | 745 279 | •···• | | •••• | Yes | s.c. |
| foornaining | T | Katanning | 33 | 444 | 745 | •••• | | •••• | | |
| foornaming | R, S | Katanning | $\frac{46}{35}$ | $ 446 \\ 446 $ | 748 835 | Fixed crane | | | Yes | s.c. |
| | | | | | 702 | | 1 | | Ŷes | |
| forawa foulyinning | | Kukerin | 31 | 401 | | | 1 | | | |
| Iorawa | | Kukerin | 31 27 | 515 | 816 | Fixed crane Pallet lifter | 5 1800 kg | | Yes | s.c. |

LIST OF STATIONS AND FACILITIES—Continued.

R via West Merredin. † 28 tonnes capacity when special container frame fitted. * Via Forrestfield. ** Open for salt trains only.

14230-(6)

| | | | | Distan | ce from | Lifting Fac | cilities | NV-1-1 | T 1 | Shee |
|--------------------------------------|--------------------------|---|---|---|----------------------------|--|----------------|------------------------------|-----------------------|----------------------|
| Stations | Refer- ences | Accounting Station | Table | Kew- dale | Inter- system Border | Class | Capa- city | Weigh- bridge Capacity | Load- ing Rainp | and Cattl Race |
| | | | | km | kın | | tounes | tounes | | |
| ount Helena | R, S | Midland | 40 | 35 | 618 | | | | | a'a |
| ount Kokeby ount Magnet | | Beverley | $ \begin{array}{c} 27 \\ 37 \end{array} $ | $\frac{200}{785}$ | 620 1174 | Fixed craue | | | Yes Yes | S.C. S.C. |
| ount McLeod | R, S | Elleker | 43 | 496 | 917 | | | | | |
| oyagee nchea | u | Mount Magnet Midland | 37 38 | 822 52 | $1211 \\ 653$ | | | | •••• | •••• |
| uia | u | Collie | 20 | 219 | 714 | •···· | •••• | . | Yes | S.C. |
| ukinbudiu | | Kirup | $ 14 \\ 23 $ | $\frac{356}{236}$ | 613 | Fixed crane | 6 | | Yes Yes | S.C. |
| ullalyup ullewa | | | 36 | 542 | *881 931 | Fixed crane | 6 | ···· | Yes(E) | s.c. |
| umnıballup | | Dounybrook | 26 | $\frac{240}{722}$ | *885 | | | | Yes | S.C. |
| unbiuia undijong | | Yalgoo | 37 18 | $732 \\ 44$ | 1121 *689 | •••• | | | Yes | S.C. S.C. |
| ungari | d | W. Kalgoorlie | 17 | 665 | 22 | | | | | |
| untadgin uradup | | Nareinbeen Kojonup | 30 26 | $\frac{1326}{348}$ | 421 765 | | | | Yes Yes | S.C. S.C. |
| urdong | u | Katanning | 27 | 400 | 701 | | | | Ŷes | |
| | | | | | | | | | | |
| alkain | | Wyalkatchem | 14 | 253 | 510 | | | | Yes | |
| alya anıban | R, S | Brookton Moora | $\frac{44}{38}$ | $239 \\ 201$ | 552 802 | | | ···· . | Yes | s.c. |
| ambling | | Goomalling | 11 | 186 | 539 | | | | Yes | |
| angeenan annine | R, S | Kellerberrin Cue | 40 | $270 \\ 937$ | 383 | •···· | | | Yes | s.c. |
| annine | | Busselton | 25 | 290 | 1326 *935 | | •••• | | Yes | s.c. |
| arembeen | | | 30 | R366 | 461 | Fixed craue | 6 | | Yes | S.C |
| arkal arlingup | u | Koorda Boyup Brook | $ 14 \\ 26 $ | $\frac{291}{337}$ | 548 776 | | | | | |
| arngulu | | Geraldton | 38 | 478 | 1025 | | | | | S.C. |
| arrikup arrogin | •••• | Mt. Barker | 27 27 | $\frac{532}{289}$ | 833 590 | Mobile craue | 5 | 45 (rail) 10 (road) | Yes | S.C. S.C. |
| eedilup | \mathbf{R}, \mathbf{S} | Gnowangerup | 47 | 551 | 852 | | | | Yes | |
| eeralin Pool enıbudding | u n | Narrogin Kununoppin | 27 | $\frac{318}{255}$ | 619 470 | | | | Yes | •••• |
| ewdegate | | | 31 | 520 | 821 | Fixed crane | 6 | | Yes | s.c. |
| ewlands ippering | | Donnybrook Wagin | 23 | 224 370 | *869 671 | | •••• | •••• | Yes | s.c. |
| oggerup | | Donnybrook | 26 | 247 | *892 | **** | | | Yes | S.C. |
| oggojerring okaning | u | Avon Yards Nungarin | $\frac{35}{11}$ | $\frac{125}{294}$ | 552 389 | | | | Yes Yes | |
| omans Lake | | Narrogin | 30 | 327 | 582 | | | | Yes | s.c. |
| ookanellup | R, S | Kojonup | 26 40 | 391 | 722 | •••• | | | Yes | s.c. |
| oongaar ornakin | 1, 5 | Burracoppin Corrigin | 29 | $\frac{365}{355}$ | 288 471 | | | | | s.c. |
| ornalup | R, S | Elleker | 43 | 451 | 962 | •••• | | | | |
| orpa orseman | | Narembeen | 30 | R298 831 | 393 188 | Fixed crane | 5 | •••• | Yes Yes(E) | s.c. |
| ortlı Bannister | R, S | Armadale | 39 | 92 | 692 | | | | | |
| orthcliffe orth Daudalup | | Peinberton Mundijong | $\frac{23}{18}$ | $\frac{382}{69}$ | *1027 *714 | Fixed crane | 3 | | Yes | S.C. S.C. |
| orthern Gully | | Geraldton | 36 | 505 | 998 | | | | Yes | S.C. |
| forth Fremantle | c, t | Kondinin | 1 | 44 | 689 | Forklift | 1800 kg (2) | 50 (road) | Yes(E) | |
| orth Karlgarin Turuoff ugadong | R, S | | 45 35 | 464 312 | 545 | | | | | |
| ugadong | | Nungarin | 11 | 303 | 701 398 | | | | Yes | S.C. S.C. |
| ungarin | T | 1 H 1 H 1 H 1 H 1 H 1 H 1 H 1 H 1 H 1 H | 11 | 311 | 414 | Fixed crane | 5 | | Yes | S.C. |
| yabing Yabing | R, S | Katanning Katanning | $ \begin{array}{c} 33 \\ 46 \end{array} $ | $\begin{array}{c} 452 \\ 454 \end{array}$ | 753 755 | | | •••• | Yes | s.c. |
|)ckley Jugerup | R, S | Wickepin Gnowangerup | $\frac{29}{47}$ | $318 \\ 527$ | 561 828 | •••• | •••• | | Yes | s.c. |
| addington | d | W. Kalgoorlie | 16 | 686 | 43 | | | | | |
| algarup | u | Bridgetown Tambellup | $\frac{23}{34}$ | $ \begin{array}{c} 306 \\ 462 \end{array} $ | *951 763 | | | | Yes | |
| 'antapin | | Quairading | 28 | 254 | 474 | | | | Yes Yes | |
| arkerville | R, S | Midland | 40 | 27 | 626 | | | | | l |
| emberton erenjori | | | $\frac{23}{35}$ | 346 407 | *991 796 | Fixed crane Fixed crane | 3 5 | | Yes Yes | S.C. S.C. |
| eringillup | | Katanning | 27 | 422 | 723 | in the second se | | | Yes | S.C |
| liawaning licton Junction | | Miling | 9 18 | 178 176 | $657 \\ *821$ | •••• | | | Yes Yes | s.c. |
| iesseville | | Narrogin | 27 | 322 | 623 | | | | Yes | S.C. |
| 'indar 'ingaring | T | Mullewa | $\frac{37}{32}$ | 572 502 | 961 | | | | Yes | S.C. |
| | 1 4 | Lake Grace | 45 | 502 | 803 | | | | Yes | |

LIST OF STATIONS AND FACILITIES—Continued.

R via West Merredin. * Via Forrestfield.

| | | | | Distar | ice froni | Lifting Fac | ilities | | | Sheep |
|---|--|--|---|---|--|--|--|------------------------------|--|--|
| Stations | Refer- ences | Accounting Station | Table | Kew- dale | Inter- system Border | Class | Capa- eity | Weigh- bridge Capacity | Load- ing Ramp | aud Cattle Races |
| | | | | kın | knı | | tonnes | tonnes | | |
| Pingelly Pingrup Pinjarra | R, S | Katanning | 27 46 18 | 238 494 85 | 641 795 *730 | Fixed crane Fixed crane | 5 3 | 45 (rail) | Yes Yes | s.c. s.c. |
| Pintharuka Pithara Pootenup Popanyinuiug Punchmirup | ····· | Morawa Ballidu Tanıbellup Piugelly Kojonup | 35 35 27 27 26 | $459 \\ 290 \\ 458 \\ 255 \\ 414$ | 848 679 759 624 715 | Fixed crane | 3 | 10 (road) | Yes Yes Yes Yes | s.c. s.c. s.c. s.c. |
| Quairading Qualeup Quangallin Quarrum Quarry Siding Queenwood Quilergup Quininup Mill | R, S u R, S | Boyup Brook Wagin Elleker West Kalgoorlie Donuybrook Busselton Maujimup | 28 26 22 43 17a 26 25 43 | $\begin{array}{c} 227\\ 331\\ 350\\ 469\\ 662\\ 220\\ 259\\ 344 \end{array}$ | 501 782 651 944 19 *865 *904 *989 | Fixed crane | 6 | ····· | Yes Yes | S.C. S.C. |
| Redmine Redmoud Rickeys Rivervale Robb Jetty | u 0 | West Kalgoorlie Mt. Barker York Welshpool | $17a \\ 27 \\ 28 \\ 5 \\ 1$ | $709 \\ 546 \\ 188 \\ 11 \\ 38$ | $\begin{array}{c} 66\\ 847\\ 540\\ 660\\ 683\end{array}$ | Forklift (5) Forklift Forklift Pallet Lifter Mobile crane | 900 kg 2700 kg 9000 kg 2700 kg 2700 kg 2700 kg 274 | 45 (rail) | Yes Yes(E) | s.c. s.c. |
| Roelands | | Bruuswick June- | 18 | 161 | *806 | Mobile crane (2) Mobile crane (2) | $\frac{10}{5}$ | | | |
| Rossmore | | tiou Goomalling | 35 | 154 | 571 | | ···· | ···· | Yes | |
| Salmon Guius Scaddan Serpeutine Haackleton Shark Lake Shark Lake Soundcem South Kumminin pearcers Brook pring Hill toneville trawberry trettou ubliaco | R, S o R, S R, S c, o, s | Salmon Gums Mundijong Bruce Rock Manjinunp Esperance Robb Jetty Robb Jetty Robb Jetty Avon Yards Avon Yards Midland Milugenew Corrigin | $17 \\ 17 \\ 18 \\ 28 \\ 43 \\ 17 \\ 3 \\ 8 \\ 30 \\ 1 \\ 40 \\ 27 \\ 40 \\ 38 \\ 29 \\ 7 \\ 7 \\ 1 \\ 10 \\ 10 \\ 10 \\ 10 \\ 10 \\ $ | $\begin{array}{c} 927\\ 980\\ 52\\ 273\\ 373\\ 1020\\ 401\\ R382\\ 95\\ 124\\ 31\\ 384\\ 31\\ 384\\ 367\\ 19 \end{array}$ | $\begin{array}{c} 284\\ 337\\ *697\\ 455\\ *1018\\ 377\\ 686\\ 252\\ 477\\ 679\\ 558\\ 551\\ 622\\ 985\\ 551\\ 622\\ 985\\ 512\\ 661\end{array}$ | Fixed crane Fixed crane Fixed crane Fixed crane | 5 6 | | Yes Yes Yes Yes Yes Yes Yes Yes Yes(E) | S.C. S.C. S.C. S.C. S.C. S.C. S.C. S.C. |
| ambellup annin ardun ariu Rock enterden inter Springs liley 'noutrin 'oodyay West 'oolbiu 'oolbiu 'oompup Turnoff orbay rayung rayung tuckanarra 'udor utunup | | Narembeen Mullewa Kukeriu Craubrook Narrogiu Tumbellup Guowangerup Elleker Kuliu Elleker Blisselton | $27 \\ 8 \\ 30 \\ 35 \\ 37 \\ 38 \\ 30 \\ 27 \\ 38 \\ 30 \\ 9 \\ 34 \\ 37 \\ 43 \\ 11 \\ 37 \\ 43 \\ 25 \\ 25 \\ 37 \\ 43 \\ 25 \\ 37 \\ 37 \\ 43 \\ 25 \\ 37 \\ 37 \\ 37 \\ 37 \\ 37 \\ 37 \\ 37 \\ 3$ | $\begin{array}{c} 435\\ 198\\ \mathrm{R}317\\ 503\\ 436\\ 555\\ 310\\ 450\\ 353\\ 87\\ 453\\ 337\\ 517\\ 569\\ 278\\ 377\\ 525\\ 240\\ \end{array}$ | $\begin{array}{c} 736\\ 455\\ 412\\ 892\\ 737\\ 948\\ 780\\ 911\\ 839\\ 590\\ 566\\ 754\\ 592\\ 818\\ 870\\ 447\\ 566\\ 888\\ 870\\ 447\\ 566\\ 888\\ 888\\ 888\\ 888\\ 860\\ \end{array}$ | Fixed crane Fixed crane Fixed crane Fixed crane Fixed crane Fixed crane Fixed crane Fixed crane | 6 6 | | Yes Yes Yes Yes Yes Yes Yes Yes Yes Yes | s.C. s.C. s.C. s.C. s.C. s.C. s.C. s.C. |
| lva takarra | | Bruce Rock Geraldton | 29 38 | R294 485 | 389 1032 | | | | Yes Yes | s.č. |
| | | | | 100 | 1000 | •••• | | | 1 69 | o.o. |

LIST OF STATIONS AND FACILITIES-Continued.

R via West Merredin. ** Open for irou ore trains to Westmine only. * Via Forrestfield

| | | | | Distan | e from | Lifting Facili | ties | | | Sheep |
|-----------------------------|-----------------|-----------------------------|---|------------------------|----------------------------|-----------------------------|-------------------|------------------------------|-----------------------|------------------------|
| Stations | Refer- ences | Accounting Station | Table | Kew- dale | Inter- system Border | Class | Capa- city | Weigh- bridge Capacity | Load- ing Ranıp | and Cattle Races |
| | | | | km | km | | tonnes | tonnes | | |
| Vadderin | | Narembeen | 30 | R357 | 452 | | | | Yes | |
| Vagerup Vagga Wagga | | Waroona Yalgoo | 18 37 | 118 688 | *763 | | · | | Yes Yes | s.c. |
| Vagin | | | 27 | 339 | 640 | Fixed crane Mobile crane | 5 5 | | Yes | S.C. |
| Valgoolan | R, S | Burracoppin | 40 | 318 | 335 | | 5 | | | |
| alkaway | | Dongara | 38 | 461 | 1062 | Fixed crane | 2 | 10 (road) | Yes | S.C. |
| alpole annamal | R, S | Manjimup Mogumber | $\frac{43}{38}$ | $ 441 \\ 112 $ | 972 713 | | | | Yes | |
| annamai | | Tambellup | 27 | 447 | 748 | | | | Yes | S.C. |
| aroona arup | | Wagin | $\frac{18}{22}$ | $\frac{110}{315}$ | *755 661 | | | | Yes Yes | S.C. S.C. |
| arup | | wagin | 38 | 211 | 812 | Fixed crane | | | Yes | S.C. |
| attening | u | Toodyay West | 9 | 117 | 596 | | | | | |
| /eam /estern No. 2 | R, S o | Brookton Collie | 44 21 | $231 \\ 208$ | 560 746 | | | | | |
| ebberton | u | Geraldton | 38 | 488 | 1035 | | | | | |
| /edin /elbungin | | Narrogin Bencubbin | $\begin{array}{c} 30 \\ 14 \end{array}$ | 345 323 | 598 580 | | | | Yes Yes | S.C. |
| elshpool | c, o | | 6 | 7 | 660 | | | | | |
| /est Kalgoorlie | | | 8 | 648 | 5 | Gantry | 25 | 51 (S.G. rail) | Yes(E) | S.C. |
| | | | | | | Mobile crane (2) | 5 | (0.0.141) | | |
| | | | | | | Forklift Forklift | 900 kg 1800 kg | | | |
| est Merredin | | | 8 | 279 | 374 | Gantry | 25 | 45 | Yes(E) | S.C. |
| | | | | | | - | c | (N.G. rail) | | |
| | | | | | | Mobile crane | 6 | 51 (S.G. rail) | | |
| | | | | | | Mobile crane | 5 | (~.~. | | |
| Veston Street | e, o | Kwinana | 4 | 49 | 694 | Forklift | 900 kg | 45 (rail) | | |
| /ialki | $ \mathbf{T} $ | Amery | 13 | 376 | 697 | | | | Yes | |
| Vialki Vicherina | R, S d | Amery Geraldton | 41 36 | 383 515 | 704 988 | | | | | |
| Vickepin | u | Geraldton | 29 | 332 | 547 | Fixed crane | 5 | | Yes | s.C. |
| /idgiêmooltha /ilga | | Dopproprio | 17 26 | 744 262 | 101 | Fixed crane | 2 | | Yes | 8.C. |
| /ilga /illiams* | | Donnybrook | 20 | 322 | 851 623 | Fixed crane | 5 | | Yes Yes | s.c. |
| Villiams** | R, S | | | 161 | 623 | | | | | |
| Vilroy Vinchester | | Mullewa Coorow | 35 38 | $524 \\ 277$ | 913 878 | | | | Yes Yes | s.c. |
| 7ishbone | | Kukerin | 31 | 392 | 693 | | | | Yes | S.C. |
| /itchcliffe /ogarl | R, S | Margaret River Narembeen | 42 30 | 296 R344 | *941 439 | | | | Yes | |
| Vongan Hills | | | 35 | 223 | 612 | Fixed crane | 6 | | Yes | S.C. |
| Vonnerup Voodanilling | | Busselton Wagin | | 227 370 | *872 671 | Fixed crane | 2 | | Yes | s.c. |
| Vooroloo | R, S | Midland | 40 | 53 | 600 | Fixed crane | | | Yes | |
| Vooroloo Training Centre | R, S | Midland | | 56 | 603 | •••• | | | | |
| Vubin | | | 35 | 323 | 712 | Fixed crane | 3 | | Yes | S.c. |
| Vundowie | 0 | Avon Yards | 10 | 158 | 585 | | | | | |
| Wundowie Wurarga | R, S | Avon Yards Mullewa | | 63 622 | $585 \\ 1011$ | | | | Yes | s.c. |
| Vyalkatchem | | | 11 | 234 | 491 | Fixed crane | 5 | | Yes | S.C. |
| Vyening | u | Bolgart | 9 | 135 | 614 | | | | Yes | |
| | | | | | | | | | | |
| Talgoo | | 26/20 | 37 | 662 | 1051 | Fixed crane | 3 | | Yes | S.C. |
| andanooka arding | | Bruce Rock | 00 | 344 287 | 945 441 | | | | Yes Yes | S.C. S.C. |
| arloop | | | 18 | 123 | *768 | | | | Yes | |
| arramony Tealering | u | Goomalling Wickepin | | $\frac{142}{358}$ | 569 521 | Fixed crane | 5 | | Yes | s.c. |
| Zelbeni | | Kununoppin | 11 | 264 | 461 | Fixed crane | 5 | | Yes Yes | S.C. |
| elverton | R, S | Busselton | 42 | 260 | *905 | | | | | |
| Zerecoin Zilliminning | u | Bolgart Narrogin | | $ 169 \\ 312 $ | 648 567 | | | | Yes Yes | |
| ork | | | 27 | 154 | 574 | Fixed crane | 5 | | Yes | s.c |
| Cornaning Cornup | | Pingelly | 27 | 265 292 | 614 *937 | | | | Yes | S.C |
| Cornup | | Quairading | 28 | 292 | 481 | | | | Yes Yes | S.C. |
| Zoungs | R, S | Elleker | 43 | 528 | 885 | | | | | 1 |
| Yoweragabbie Yunndaga | | West Kalgoorlie | | 758 | $1147 \\ 133$ | | | | Yes | S.C. |
| | | n ose maigoutite | · · · · | 1 110 | 1 100 | | | | | |

LIST OF STATIONS AND FACILITIES-Continued.

** See Clause 118. R via West Merredin. * Via Forrestfield.

| Mundi- jong | 100 100 100 100 100 100 100 100 |
|------------------------|---|
| Mul- M lewa jo | 4428 44888 44888 44888 448888 448888 44888888 4488888888 |
| Villen- M don le | Key and a set of the set of |
| P-4 | |
| Lake Grace | 84288828444444444444444444444444444444 |
| - Kwi- nana | 239 249 2579 2579 2579 2579 2579 2579 2579 257 |
| Katan- ning | 22278 2278 22787 22787 22787 22787 22787 22787 22787 227877 227877 2278777 2278777 227877777777 |
| Goo- malling | $\begin{smallmatrix} & & & & & & & & & & & & & & & & & & &$ |
| Forrest- field 1 | $\begin{array}{c} 1 \\ 1 \\ 1 \\ 1 \\ 2 \\ 2 \\ 2 \\ 2 \\ 2 \\ 2 \\$ |
| Donny- brook | $\begin{array}{c} 404\\ 150\\ 150\\ 150\\ 150\\ 150\\ 150\\ 150\\ 150$ |
| Cock- burn Jet. | $\begin{smallmatrix} & 225\\ & 225\\ & 225\\ & 225\\ & 202\\ & 203\\ & 203\\ & 203\\ & 203\\ & 203\\ & 203\\ & 203\\ & 203\\ & 203\\ & 203\\ & 202\\ & 332\\ & 202\\ & 332\\ & 202\\ & 332\\ & 202\\ & 332\\ & 202\\ & 332\\ & 202\\ & 332\\ & 202\\ & 332\\ & 202\\ & 332\\ & 202\\ & 332\\ & 202\\ & 332\\ & 202\\ & 332\\ & 202\\ & 332\\ & 202\\ & 332\\ & 202\\ & 332\\ & 202\\ & 332\\ & 202\\ & 332\\ & 202$ |
| Claise- brook | $\begin{array}{c} 205\\ 205\\ 205\\ 205\\ 205\\ 205\\ 205\\ 205\\$ |
| Bura- kin | $\begin{array}{c} & & & & & & & & & & & & & & & & & & &$ |
| Bruns- wick Jct. | $\begin{array}{c} 351\\ 2551\\ 2551\\ 255\\ 255\\ 255\\ 255\\ 255\\$ |
| Bruce Rock | 1000000000000000000000000000000000000 |
| Boyan- up | $\begin{array}{c} & & & & & & & & & & & & & & & & & & &$ |
| Bowel- ling | $\begin{array}{c} 2374\\ 2374\\ 2374\\ 2374\\ 2375\\ 2375\\ 2325\\$ |
| Avon Yards | $\begin{smallmatrix} 89\\ 89\\ 89\\ 89\\ 89\\ 87\\ 87\\ 87\\ 87\\ 87\\ 87\\ 87\\ 87\\ 87\\ 87$ |
| Amery | $\begin{array}{c} & & & & & & & & & & & & & & & & & & &$ |
| | |
| | |
| | din est |
| | Amery Avon Yards Avon Yards Avon Yards Avon Yards Avon Yards Avon Yards Boyamp Bruce Rock Encorching Entrashing Coalsebrook Coalsebrook for the form of the former and the form of the for |
| | Amery Avon Yan Boyamp Boyamp Bruce Róo Bruaskin Buraskin Buraskin Clalsobroc Clalsobroc Clalsobroc Domybur Portestife Goomalilin Kwinana Lake Gran Mullewa Mullewa Mullewa Mullewa Mullewa Mullewa Mullewa Mullewa Wijarra gin Pieton Jo Pieton Jo Pie |
| | |

123. DISTANCES BETWEEN JUNCTION STATIONS.

(Via Shortest Route.)

85

| The second se | | The second se | | | | | | | and the second se | A CONTRACTOR OF A CONTRACTOR O | | | | Contraction of the second s | | | | |
|--|--|--|---------------|--|---------------|--|---|--|---|--|---|--|-----------------------|---|---|--|--|--|
| | | Narn- gulu | Narro- gin | Picton Jct. | Pin- jarra | Robb Jetty | Spring- hill | Tam- bellup | Tood- vay West | Wagin | Welsh- pool | West Kal- goorlie | West Merre- din | Won- nerup | Wood- bridge k | Wyal- catchem | Yillim- tining | York |
| Amery Avon Yardis Boyaulp Boyaulp Bruce Nock Brunswick Jet, Burashik Jet, Claisebrook Claisebrook Claisebrook Claisebrook Coekburn Jet, Domybrook Forrestfield Forrestfield Forrestfield Forrestfield Forrestfield Millendon | | 7555 7555 7555 755555 755555 755555 755555 755555 755555 755555 755555 7555 | | $\begin{array}{c} 233\\ 233\\ 233\\ 233\\ 233\\ 233\\ 233\\ 233$ | | 21222222222222222222222222222222222222 | 100 1122 1100 11222 1226 12222 1222 122 1222 | 260 260 260 260 260 260 260 260 260 260 | $\begin{array}{c} 11\\ 12\\ 12\\ 12\\ 12\\ 12\\ 12\\ 12\\ 12\\ 12\\$ | 732788823333333333333333333333333333333 | $\begin{array}{c} 2220\\ 2200\\ 22200\\ 2220\\ 2220\\ 2220\\ 2220\\ 2220\\ 2220\\ 2220\\ 2220\\ 2220\\ 2220$ | 518 518 518 518 518 518 518 518 | | | 1191 1191 1191 1191 1191 1191 1191 119 | 2000 200 2000 2 | 22222222222222222222222222222222222222 | $\begin{array}{c} 130\\ 132\\ 133\\ 133\\ 133\\ 133\\ 135\\ 135\\ 135\\ 135$ |
| | | | 5 | ļ | 1 | * ^ * | 3 | 101 | 5 | Ton | 700 | 276 | 107 | 010 | (†1 | 102 | QOT | |

DISTANCES BETWEEN JUNCTION STATIONS—Continued.

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124. SECTIONAL DISTANCES. SUBURBAN LINES.

TABLE 1.

KEWDALE-ROBB JETTY-NORTH FREMANTLE.

Dual Gauge. (Narrow gauge not yet constructed).

| | | Kilo | ometres from | n | |
|---|---------|-------------------|---------------|-------------|--------------------|
| Station | Kewdale | Forrest- field | Cock- burn | f RobbJetty | North Fremantle |
| KEWDALE | · | 4 | 31 | 38 | 44 |
| Forrestfield (Junction for distance purposes only) | 4 | | 27 | 34 | 40 |
| Cockburn (Junction for distance purposes only) | 31 | 27 | | 7 | 13 |
| c o Spearwood (Junction for Soundcem) | 34 | 30 | 3 | 4 | 10 |
| ROBB JETTY (Junction for Kwin- ana line) | 38 | 34 | 7 | •••• | 6 |
| c o Fremantle | 42 | 38 | 11 | 4 | 2 |
| c t NORTH FREMANTLE | 44 | 40 | 13 | 6 | |

KEWDALE-KWINANA.

Dual Gauge. (Narrow gauge not yet constructed).

| A | Kilometres from | | | | | | | | |
|---|-----------------|--------------|-----------------|--|--|--|--|--|--|
| · Station | Kewdale | Forrestfield | Cockburn | Kwinana | | | | | |
| KEWDALE Forrestfield (Junction for distance pur- | 4 | 4 | $\frac{31}{27}$ | $\begin{array}{c} 45\\ 41 \end{array}$ | | | | | |
| poses only) Cockburn (Junction for distance pur- | 31 | 27 | | 14 | | | | | |
| poses only) c o KWINANA | 45 | 41 | 14 | | | | | | |

TABLE 3.

TABLE 2.

SPEARWOOD-SOUNDCEM.

Dual Gauge. (Narrow gauge not yet constructed).

| | <u> </u> | | | Kilometres from | | | |
|-------------------------------|----------|-----|------|-----------------|-----------|----------|--|
| | Stat | ion | | Kewdale | Spearwood | Soundcem | |
| c o Spearwood c o Soundcem | | | | $34\\41$ | 7 | 7 | |

e-Closed for intersystem traffic except for wagonloads to and from standard gauge sidings.

o-Open for wagonload traffic account private sidings only.

t-Open for wagonloads only.

.

ROBB JETTY-KWINANA-MUNDIJONG.

Narrow Gauge.

| Station | | Kilometres from | | | |
|---|---|--|-------------------------|--------------------------|--|
| noused | room on the second s | Robb Jetty | Kwinana | Mundijong | |
| c o Coogee c o Weston Street c o KWINANA (Junction for Kewdale line) MUNDLIONG | · · · · · · · · · · · · · · · · · · · | $\begin{array}{c} & & & \\ & & & & \\ & & & \\ & & & & \\ & & & \\ & & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ &$ | 17 14 4 28 | 45 42 32 28 | |

KEWDALE-WELSHPOOL-CLAISEBROOK.

Narrow Gauge.

TABLE 5.

Kilometres from

| Station | | | 1 |
|--|-------------------|----------------------|-----------------------|
| | Kewdale | Welshpool | Claisebrook |
| KEWDALE c o WELSHPOOL (Junction for Cannington line) c o Carlisle c o Rivervale c o CLAISEBROOK | 9 11 15 | 7 2 4 8 | 15 8 6 4 |

TABLE 6.

WELSHPOOL—CANNINGTON—MUNDIJONG.

Narrow Gauge.

| | Sta | ntion | | | | Kilomet | res from |
|---|------|-------|------------|-------|------|-----------------|-----------|
| | ola | LION | | | - | Welshpool | Mundijong |
| WELSHPOOL CANNINGTON | | - | ···· · ··· | · | | · 9 | 37 |
| c ARMADALE | | | | | •••• | $3 \\ 21 \\ 22$ | 34 16 |
| c Byford MUNDIJONG | | ···· | •••• | | • | $\frac{29}{37}$ | 8 |

c—Closed for intersystem traffic except for wagonloads to and from standard gauge sidings. o—Open for wagonload traffic account private sidings only.

TABLE 4.

TABLE 7.

COTTESLOE—CLAISEBROOK—MIDLAND. Narrow Gauge.

| | Kilometres from | | | | |
|---|--|---|--|---|--|
| Station | Cottesloe | Claise- brook | Wood- bridge | Midland | |
| c o COTTESLOE c o CLAREMONT c o SUBIACO c o CLAISEBROOK (Junction for Welshpool line) c o MAYLANDS c o BASSENDEAN c o BASSENDEAN c o S GUILDFORD c o s GUILDFORD c o s GUILDFORD c o s GUILDFORD c o nly) c o MIDLAND c o MIDLAND c o MIDLAND | 3 8 13 17 23 25 27 28 | $ \begin{array}{r} 13 \\ 10 \\ 5 \\ \\ 4 \\ 10 \\ 12 \\ 14 \\ 15 \\ \end{array} $ | 27 24 19 14 10 4 2 | $28 \\ 25 \\ 20 \\ 15 \\ 11 \\ 5 \\ 3 \\ 1$ | |

EASTERN MAIN LINE.

TABLE 8.

KEWDALE-WEST KALGOORLIE. Dual Gauge-Kewdale to Avon Yards. Standard Gauge—Avon Yards to Intersystem Border

| | | | | Ki | lometres f | rom | | | |
|--|--|--|--|--|---|--|---------------------------------------|--|---|
| Station | Kew- dale | Forrest- field | Wood- bridge | Millen- don | Toodyay West | Avon Yards | West Merredin | West Kal- goorlie | Inter- system Border |
| KEWDALE Forrestfield (Junction for dist- ance purposes only) | ···· 4 | 4 | 11 7 | 26 22 | 87 83 | $\begin{array}{c} 113 \\ 109 \end{array}$ | 279 275 | 648 644 | 653 649 |
| Woodbridge (Junction for distance purposes only) | 11 | 7 | | 15 | 76 | 102 | 268 | 637 | 642 |
| c o MIDLAND Millendon (Junction for dist- | $^{12}_{26}$ | 8 22 | 1 15 | 14 | 75 61 | $\begin{array}{c} 101 \\ 87 \end{array}$ | $267 \\ 253$ | $636 \\ 622$ | $ \begin{array}{r} 641 \\ 627 \end{array} $ |
| ance purposes only) TOODYAY WEST (Junction for Miling line) | 87 | 83 | 76 | 61 | | 26 | 192 | 561 | 566 |
| AVON YARDS (Junction for Albany, Mullewa and Wyalkatchem lines) | 113 | 109 | 102 | 87 | 26 | | 166 | 535 | 540 |
| Grass Valley | $130 \\ 151 \\ 176 \\ 198 \\ 226 \\ 242$ | $ \begin{array}{r} 126 \\ 147 \\ 172 \\ 194 \\ 222 \\ 238 \\ \end{array} $ | $119 \\ 140 \\ 165 \\ 187 \\ 215 \\ 231$ | 104 125 150 172 200 216 | $ \begin{array}{r} 43 \\ 64 \\ 89 \\ 111 \\ 139 \\ 155 \\ \end{array} $ | $17 \\ 38 \\ 63 \\ 85 \\ 113 \\ 129$ | $149 \\ 128 \\ 103 \\ 81 \\ 53 \\ 37$ | $518 \\ 497 \\ 472 \\ 450 \\ 422 \\ 406$ | 523 502 477 455 427 411 |
| Doodlakine Hines Hill WEST MERREDIN (Junc- tion for Wyalkatchem, Cor- rigin and Narembeen lines) | 242 262 279 | 238 258 275 | 251 251 268 | 216 236 253 | 155 175 192 | $129 \\ 149 \\ 166$ | 17 | $ 386 \\ 369 $ | 391 374 |
| BUŘRACOPPIN Carrabin Bodallin Moorine Rock SOUTHERN CROSS | $310 \\ 328 \\ 352 \\ 374 \\ 401 \\ 453$ | $306 \\ 324 \\ 348 \\ 370 \\ 397 \\ 449$ | $299 \\ 317 \\ 341 \\ 363 \\ 390 \\ 442$ | 284 302 326 348 375 427 | $223 \\ 241 \\ 265 \\ 287 \\ 314 \\ 366$ | $ \begin{array}{r} 197 \\ 215 \\ 239 \\ 261 \\ 288 \\ 340 \\ \end{array} $ | $31 \\ 49 \\ 73 \\ 95 \\ 122 \\ 174$ | $338 \\ 320 \\ 296 \\ 274 \\ 247 \\ 195$ | $343 \\ 325 \\ 301 \\ 279 \\ 252 \\ 200$ |
| B Bonnie Vale B WEST KALGOORLIE Intersystem Border (Junction for distance purposes only) | 620 648 653 | $616 \\ 644 \\ 649$ | 609 637 642 | 594 622 627 | 533 561 566 | 540 507 535 540 | 341 369 374 | 28 5 | 33 5 |

B—For distance credit see Clause 11.
c—Closed for intersystem traffic except for wagonloads to and from standard gauge sidings.
o—Open for wagonload traffic account private sidings only.
s—Open for small consignments up to 100 kg only.

EASTERN BRANCH LINES.

TABLE 9.

TOODYAY WEST-MILING.

Narrow Gauge.

| | | Sta | tion | | Kilometres from | | | | |
|-------------|------|-----|------|--|-----------------|---------|--------------|--------|--|
| | | | | | | Kewdale | Toodyay West | Miling | |
| TOODYAY V | WEST | | | | | 87 | | 135 | |
| Coondle | | | | | | 96 | 9 | 126 | |
| Bejoording | | | | | | 110 | 23 | 112 | |
| Wattening | | | | | | 117 | 30 | 105 | |
| BOLGART | | | | | | 124 | 37 | 98 | |
| Wyening | | | | | | 135 | 48 | 87 | |
| Calcarra | | | | | | 143 | 56 | 79 | |
| Calingiri | | | | | | 148 | 61 | 74 | |
| Carani | | | | | | 160 | 73 | 62 | |
| Yerecoin | | | | | | 169 | 82 | 53 | |
| Piawaning | | | | | | 178 | 91 | 44 | |
| Gabalong | | | | | | 192 | 105 | 30 | |
| Bindi Bindi | | | | | | 203 | 116 | 19 | |
| Lyons Camp | | | | | | 215 | 128 | 7 | |
| MILING | | | | | | 222 | 135 | | |

TABLE 10.

AVON YARDS-WUNDOWIE.

Narrow Gauge.

| Station | Kilometres from | | | | | | | |
|------------|---------------------|------------|--------------|--|--|--|--|--|
| | Kewdale | Avon Yards | Spring Hill | Wundowie | | | | |
| AVON YARDS | $113 \\ 124 \\ 158$ | 11 45 | 11 34 | $\begin{array}{c} 45\\ 34\\ \cdots\end{array}$ | | | | |

o-Open for wagonload traffic account private sidings only.

EASTERN BRANCH LINES—Continued.

TABLE 11.

AVON YARDS-WYALKATCHEM-WEST MERREDIN.

Narrow Gauge.

| | | Kilometres from . | | | | | | | | | | |
|---------------------------|---------|-------------------|-----------------|-----------------|------------------|------------------|--|--|--|--|--|--|
| Station | Kewdale | Avon Yards | Goo- malling | Amery | Wyal- katchem | West Merredin | | | | | | |
| AVON YARDS | 113 | | 55 | 89 | 121 | 238 | | | | | | |
| L Northam Stockyards | 119 | 6 | 49 | 83 | 115 | 232 | | | | | | |
| Noggojerring | 125 | 12 | 43 | 77 | 109 | 226 | | | | | | |
| Frenches | 132 | 19 | 36 | 70 | 102 | 219 | | | | | | |
| Yarramony | 142 | 29 | 26 | 60 | 92 | 209 | | | | | | |
| Jennacubbine | 149 | 36 | 19 | 53 | 85 | 202 | | | | | | |
| Rossmore | 154 | 41 | 14 | 48 | 80 | 197 | | | | | | |
| Hulongine | 160 | 47 | 8 | $\overline{42}$ | 74 | 191 | | | | | | |
| GOOMALLING (Junction | 168 | 55 | | 34 | 66 | 183 | | | | | | |
| for Mullewa line) | 100 | 00 | | 01 | | | | | | | | |
| Nambling | 186 | 73 | 18 | .16 | 48 | 165 | | | | | | |
| DOWERIN | 193 | 80 | 25 | 9 | 41 | 158 | | | | | | |
| AMERY (Junction for Kal- | 202 | 89 | 34 | | 32 | 149 | | | | | | |
| annie line) | | 00 | 01 | | | | | | | | | |
| Minnivale | 212 | 99 | 44 | 10 | 22 | 139 | | | | | | |
| Benjaberring | 223 | 110 | 55 | 21 | 11 | 128 | | | | | | |
| WYALKATCHEM (June- | 234 | 121 | 66 | 32 | | 117 | | | | | | |
| tion for Mukinbudin line) | 201 | | | | | | | | | | | |
| Korrelocking | 245 | 132 | 77 | 43 | 11 | 106 | | | | | | |
| Nembudding | 255 | 142 | 87 | 53 | 21 | 96 | | | | | | |
| Yelbeni | 264 | 151 | 96 | 62 | 30 | 87 | | | | | | |
| Trayning | 278 | 165 | 110 | 76 | 44 | 73 | | | | | | |
| KUNUNOPPIN | 290 | 177 | 122 | 88 | 56 | 61 | | | | | | |
| Kwelkan | 300 | 187 | 132 | 98 | 66 | 51 | | | | | | |
| NUNGARIN | 311 | 198 | 143 | 109 | 77 | 40 | | | | | | |
| Elabbin | R 312 | 205 | 150 | 116 | 84 | 33 | | | | | | |
| Nukarni | R 303 | 214 | 159 | 125 | 93 | 24 | | | | | | |
| Nokaning | R 294 | 223 | 168 | 134 | 102 | 15 | | | | | | |
| WEST MERREDIN | R 279 | 238 | 183 | 149 | 117 | | | | | | | |

L—Open for livestock traffic only. R—Shortest route via West Merredin.

TABLE 12

AMERY-KALANNIE. Narrow Gauge.

| | | | | | | | Kilometres from | | | | | |
|----------------|--------|---------|---|--|----------|---------|-----------------|---------|----------|----|--|--|
| | | Station | 1 | | | Kewdale | Amery | Burakin | Kalannie | | | |
| AMERY | | | | | | | 202 | | 78 | 98 | | |
| Goddard | | | | | | | 211 | .9 | 69 | 89 | | |
| Ejanding | | | | | | | 219 | 17 | 61 | 81 | | |
| Moonijin | | | | | | | 228 | 26 | 52 | 72 | | |
| Manmanning | | | | | | | 240 | 38 | 40 | 60 | | |
| Cadoux | | | | | | | 250 | 48 | 30 | 50 | | |
| Kokardine | | | | | | | 260 | 58 | 20 | 40 | | |
| Kirwan | | | | | | | 272 | 70 | 8 | 28 | | |
| Burakin (Junet | | Bonnie | | | railhead | for | 280 | 78 | | 20 | | |
| Wialki road t | ruck s | ervice) | | | | | | | | | | |
| Bunketch | | | | | | | 291 | 89 | 11 | 9 | | |
| KALANNIE | | | | | | | 300 | 98 | 20 | | | |

EASTERN BRANCH LINES—Continued.

TABLE 13.

BURAKIN—BONNIE ROCK. (Temporary Rail Service.)

Narrow Gauge.

| | | Stat | tion | | Kilometres from | | | | |
|---|------------------|---------|------------------|---------|---------------------|-----------------|---|-----------------------------------|---|
| | | 101041 | JOII | | Kewdale | Burakin | Bonnie Rock | | |
| Burakin (Rail Kulja Mollerin Cleary Beacon Wialki Bonnie Rock | head | for Wia | ulki roa | ud truc | k servi | ce) | 280 292 318 329 351 376 402 | 12 38 49 71 96 122 | $ \begin{array}{c} 122\\ 110\\ 84\\ 73\\ 51\\ 26\\ \dots\end{array} $ |

WYALKATCHEM—MUKINBUDIN. Narrow Gauge.

TABLE 14.

| | Q1-13 | | | Kilometres from | | | | | | | |
|-----------|-------|------|---------|-----------------|-------------|--------------|------------|--|--|--|--|
| | Stati | on | | Kewdale | Wyalkatchem | Koorda | Mukinbudin | | | | |
| WYALKATC | нем | | | 234 | | 46 | 122 | | | | |
| Gnuca | | | | 245 | 11 | 35 | 111 | | | | |
| Nalkain | | | | 253 | 19 | 27 | 103 | | | | |
| Cowcowing | | | | 259 | 25 | 21 | 97 | | | | |
| Dukin | | | · · | 266 | 32 | 14 | 90 | | | | |
| KOORDA | | | | 280 | 46 | | 76 | | | | |
| Narkal | | | | 291 | 57 | 11 | 65 | | | | |
| Gabbin | | | | 300 | 66 | 20 | 56 | | | | |
| Mandiga | | | | 309 | 75 | $\tilde{29}$ | 47 | | | | |
| BENCUBBIN | | | | 318 | 84 | 38 | 38 | | | | |
| Welbungin | - | | | 323 | 89 | 43 | 33 | | | | |
| Damhalin | | •••• | | 331 | 97 | 49 51 | 25 | | | | |
| MUKINBUD | | •••• | | 356 | 122 | 76 | 20 | | | | |
| MUMINDUD. | 111 | | | 990 | 122 | 70 | •••• | | | | |

.

TABLE 15.

WEST KALGOORLIE—KAMBALLIE (B). Narrow Gauge.

| Stat | | | | Kilometres from | | | | | |
|---|------|------|-------|--------------------------|-------------------|--|--|--|--|
| Stat | on | | | Kewdale | West Kalgoorlie | Kamballie | | | |
| WEST KALGOORL d Kallaroo Golden Gate Boulder | •••• | ···· | ····· | 648 657 659 660 | 9 11 12 | $\begin{array}{c}14\\5\\3\\2\end{array}$ | | | |
| d Kamballie | | | •••• | 662 | | <i>2</i> , | | | |

B-For distance Credit see Clause 11.

d-No public siding accommodation for wagonloads. Consignments up to 500 kg only are accepted, the packages to be of such size and mass as can be conveniently handled by the guard.

EASTERN BRANCH LINES-Continued.

TABLE 16.

TABLE 17.

WEST KALGOORLIE-LEONORA (B). Narrow Gauge.

| | ~ | | | Kilometres from | | | | | |
|---------------|---------|------|---|-----------------|-----------------|---------|--|--|--|
| | Station | | - | Kewdale | West Kalgoorlie | Leonora | | | |
| WEST KALGO | ORLIE | | | 648 | | 264 | | | |
| Paddington | | | | 686 | 38 | 226 | | | |
| Broad Arrow | | | | 691 | 43 | 221 | | | |
| Bardoc | | | | 704 | 56 | 208 | | | |
| Goongarrie | | | | 741 | 93 | 171 | | | |
| Comet Vale | | | | 754 | 106 | 158 | | | |
| Yunndaga | | | | 776 | 128 | 136 | | | |
| Menzies | | | | 783 | 135 | 129 | | | |
| Jeedamya | | | | 808 | 160 | 104 | | | |
| Jessop's Well | | | | 829 | 181 | 83 | | | |
| Kookynie | | | | 844 | 196 | 68 | | | |
| Melita | | | | 876 | 228 | 36 | | | |
| Malcolm | | | | 890 | 242 | 22 | | | |
| Gwalia | | | | 909 | 261 | 3 | | | |
| LEONORA | | | | 912 | 264 | | | | |

WEST KALGOORLIE-ESPERANCE (B). Narrow Gauge.

Kilometres from Station Kewdale West Kalgoorlie Esperance WEST KALGOORLIE $383 \\ 366 \\ 287$ 648 d Mungari WIDGIEMOOLTHA 66517 •••• • - • • 744 96 NORSEMAN 831 183 200.... Beete SALMON GUMS Grass Patch Seaddan 247 279 308 895136.... 927 956 10475 51 29 980 332 •••• •••• •••• Gibson Shark Lake 1002 354 •••• •••• 1020 372 11 ESPERANCE 1031 383

B-For Distance Credit see Clause 11.

d-No public siding accommodation for wagonloads. Consignments up to 500 kg only are accepted, the packages to be of such size and mass as can be conveniently handled by the guard.

*-For traffic between points shown in Table 15 and Widgiemooltha and South thereof add 27 Km.

| WEST | KALGOORLIE-ESPERANCE | (B) . | |
|------|----------------------|--------------|--|
| | * Standard Gauge. | | |

Table 17a.

| | 64 . 45 - | | | Kilometres from | | | | | | |
|-----------------|------------------------|---|-------|-----------------|-----------------|-----------|--|--|--|--|
| | Station | 1 | | Kewdale | West Kalgoorlie | Esperance | | | | |
| WEST KALGOO | RLIE | | | 648 | | 383 | | | | |
| d Quarry Siding | | | · | 662 | 14 | 369 | | | | |
| d Hampton | | | | 664 | 16 | 367 | | | | |
| d Kambalda | | | | 702 | 54 | 329 | | | | |
| d Redmine | | | | 709 | 61 | 322 | | | | |
| **Lefroy | | | | 730 | 82 | 301 | | | | |
| WIDGIEMOOLT | $\mathbf{H}\mathbf{A}$ | | | 744 | 96 | 287 | | | | |
| NORSEMAN | | | | 831 | 183 | 200 | | | | |
| Beete | | | | 895 | 247 | 136 | | | | |
| SALMON GUMS | | | | 927 | 279 | 104 | | | | |
| Grass Patch | | | | 956 | 308 | 75 | | | | |
| Scaddan | | | | 980 | 332 | 51 | | | | |
| Gibson | | | | 1002 | 354 | 29 | | | | |
| Shark Lake | | | | 1020 | 372 | 11 | | | | |
| ESPERANCE | | | | 1031 | 383 | | | | | |

*---Under construction----to be gazetted as an open Railway on a date to be advised.

SOUTH WEST MAIN LINE. KEWDALE—BUNBURY. Narrow Gauge.

TABLE 18.

| | | | Kilon | netres from | | |
|----------------------------------|---------|----------------|----------|-----------------------|--------------------|-----------------|
| Station | Kewdale | Mundi- jong | Pinjarra | Brunswick Junction | Picton Junction | Bunbury |
| KEWDALE | | 44 | 85 | 157 | 176 | 183 |
| c ARMADALE | 28 | 16 | 57 | 129 | 148 | 155 |
| e Byford | 36 | 8 | 49 | 121 | 140 | 147 |
| MUNDIJONG (Junction for | 44 | | 41 | 113 | 132 | 139 |
| Kwinana and Jarrahdale lines) | | | | 110 | 102 | 100 |
| Serpentine | 52 | 8 | 33 | 105 | 124 | 131 |
| North Dandalup | 69 | 25 | 16 | 88 | 107 | 114 |
| d Venn | 77 | 33 | 8 | 80 | 99 | 106 |
| PINJARRA (Junction for | 85 | 41 | | 72 | 91 | 98 |
| Dwellingup line) | - | | | | 01 | 50 |
| Coolup | 97 | 53 | 12 | 60 | 79 | 86 |
| WAROONA | 110 | 66 | 25 | 47 | 66 | 73 |
| Hamel | 113 | 69 | 28 | 44 | 63 | 70 |
| Wagerup | 118 | $\tilde{74}$ | 33 | 39 | 58 | 65 |
| YARLOOP | 123 | $\tilde{79}$ | 38 | 34 | 53 | 60 |
| HARVEY | 136 | $\dot{92}$ | 51 | 21 | 40 | 47 |
| Benger | 148 | 104 | 63 | 9 | 28 | 35 |
| BRUNSWICK JUNCTION | 157 | 113 | 72 | | 19 | 26 |
| (Junction for Bowelling | -0. | 110 | •2 | | 19 | 20 |
| line) | | | | | | |
| Roelands | 161 | 117 | 76 | 4 | 15 | 22 |
| Burekup | 164 | 120 | 79 | 47 | 13 | $\frac{22}{19}$ |
| PICTON JUNCTION (Junc- | 176 | 132 | 91 | 19 | | 19 7 |
| tion for Busselton, Nan- | 1.0 | 10- | 91 | 19 | | 1 |
| nup and Northcliffe lines) | | | | | | |
| BUNBURY | 183 | 139 | 98 | 26 | 7 | |
| B—For distance credits se | , | 100 | | <u> </u> | 1 | |

B—For distance credits see Clause 11.
 c—Closed for intersystem traffic except for wagonloads to and from standard gauge sidings.
 d—No public siding accommodation for wagonloads. Consignments up to 500 kg only are accepted, the packages to be of such size and mass as can be conveniently handled by the guard.
 **—Open for salt trains only.

SOUTH WEST BRANCH LINES-Continued.

PINJARRA-DWELLINGUP.

TABLE 19.

TABLE 20.

Narrow Gauge.

| Station | Kilometres from | | | | | | | |
|---|-----------------|----------|--------------|--|--|--|--|--|
| Station | KEWDALE | PINJARRA | DWELLINGUP | | | | | |
| PINJARRA *Alumina Junction Dwellingup | 85 87 108 | 2 23 | 23 21 | | | | | |

*--Open for train loads to Calcine (Alcoa of Australia W.A. Ltd.) only.

BRUNSWICK JUNCTION—NARROGIN. Narrow Gauge.

Kilometres from Station Brunswick Kewdale Bowelling Narrogin Junction BRUNSWICK JUNCTION 15777 186 $\frac{176}{166}$ Beela 16710 67 d Fernbrook 1772057.... Moorehead COLLIE 31 18846155.... $\begin{array}{c} 145\\ 126 \end{array}$ 198 $\begin{array}{c} 41 \\ 60 \end{array}$ $\frac{36}{17}$ **.**... $\frac{100}{217}$ Buckingham •••• • • • • $\bar{219}$ 124Muja Bowelling (Junction for Wagin line) 6215.... 2347710916 Boolading 2509393.... 98 106 113 122 88 80 73 64 $\frac{1}{21}$ 29 d Gibbs.... 255.... $\frac{263}{270}$ Darkan •••• $\overline{36}$ Hillman •••• •••• 279 45Dardadine •••• •••• 287 130 $\overline{53}$ $\overline{56}$ Culbin •••• 300 14366 43 Josbury • • • • **B WILLÍAMS** m R~3221537633.... R 305 R 298 $\frac{170}{177}$ B Geeralying 9316 •••• B Dumberning B NARROGIN 100 9 •••• R 289 186109

> COLLIE—WESTERN No. 2. Narrow Gauge.

TABLE 21.

| | Kilometres from | | | | | |
|-----------------------------------|-----------------|--------|---------------|--|--|--|
| Station | Kewdale | Collie | Western No. 2 | | | |
| COLLIE Western No. 2 | 198 208 | 10 | 10 | | | |

B-For distance credit see Clause 11.

d—No public siding accommodation for wagonloads. Consignments up to 500 kg only are accepted, the packages to be of such size and mass as can be conveniently handled by the guard.

R-Via Narrogin.

SOUTH WEST BRANCH LINES—Continued.

BOWELLING—WAGIN. Narrow Gauge.

TABLE 22.

| | | | | Kilometres from | | | | | |
|--------------|-----|------|------|------------------|-----------|-------|--|--|--|
| | Sta | tion | | Kewdale | Bowelling | Wagin | | | |
| Bowelling | | | | 234 | | 102 | | | |
| Cordering | | | | 254 | 20 | 82 | | | |
| Capercup | | | | 264 | 30 | 72 | | | |
| Duranillîn | | | | 270 | 36 | 66 | | | |
| Bokal | | | | 280 | 46 | 56 | | | |
| Kylie | | | | 289 | 55 | 47 | | | |
| East Arthu | ľ | | | 297 | 63 | 39 | | | |
| Dellyanine | | | | 305 | 71 | 31 | | | |
| Warup | | | | 315 | 81 | 21 | | | |
| B Quangallin | | | | \mathbf{R} 350 | 91 | 11 | | | |
| B WAGIN | | | | \mathbf{R} 339 | 102 | | | | |

TABLE 23.

PICTON JUNCTION-NORTHCLIFFE.

Narrow Gauge.

| | | | | | Kilometres from | | | | | | |
|-------------------------------|-------|----------|---------|-------|-----------------|--------------------|---------|-----------------|-----------------|--|--|
| | Stati | on | | | Kewdale | Picton Junction | Boyanup | Donny- brook | North oliffe | | |
| PICTON JUNCI | ION | | | | 176 | | 18 | 34 | 206 | | |
| Dardanup | | | | | 185 | 9 | 9 | 25 | 197 | | |
| BOYANŪP (Jun Nannup lines) | | | sseltor | n and | 194 | 18 | | 16 | 188 | | |
| Argyle | | | | | 203 | 27 | 9 | 7 | 179 | | |
| DONNYBROOK | (Jun | ction fo | r Kata | nning | 210 | 34 | 16 | | 172 | | |
| line) | ` | | | 0 | | | | | | | |
| Brookhampton | | | | | 216 | 40 | 22 | 6 | 166 | | |
| Newlands | | | | | 224 | 48 | 30 | 14 | 158 | | |
| KIRUP | | | | | 228 | 52 | 34 | 18 | 154 | | |
| Mullalyup | | | | | 236 | 60 | 42 | 26 | 146 | | |
| Balingup | | | | | 243 | 67 | 49 | 33 | 139 | | |
| GREĔŃBUSHE | 3 | | | | 254 | 78 | 60 | 44 | 128 | | |
| Hester | | | | | 270 | 94 | 76 | 60 | 112 | | |
| BRIDGETOWN | | | | | 278 | 102 | 84 | 68 | 104 | | |
| Yornup | | | | | 292 | 116 | 98 | 82 | 90 | | |
| Palgarup | | | | | 306 | 130 | 112 | 96 | 76 | | |
| MANJIMUP | | | | | 314 | 138 | 120 | 104 | 68 | | |
| JARDEE | | | | | 319 | 143 | 125 | 109 | 63 | | |
| Diamond Tree | | | | | 332 | 156 | 138 | 122 | 50 | | |
| Eastbrook | | | | | 336 | 160 | 142 | 126 | 46 | | |
| Collins | | | | | 339 | 163 | 145 | 129 | 43 | | |
| PEMBERTON | | | | | 346 | 170 | 152 | 136 | 36 | | |
| Brockman | | | | | 354 | 178 | 160 | 144 | 28 | | |
| Northeliffe | | | | | 382 | 206 | 188 | 172 | | | |

B-For distance credit see Clause 11.

R-Via Wagin and Avon Yards.

SOUTH WEST BRANCH LINES-Continued.

TABLE 24.

TABLE 25.

BOYANUP-BUSSELTON.

Narrow Gauge.

| | Kilometres from | | | | | |
|---------|-----------------|---|----------------------------------|-------------------------------------|-------------------------------------|--|
| Station | Kewdale | Boyanup | Wonnerup | Busselton | | |
| Elgin | | 194 204 210 213 227 229 237 | 10 16 19 33 35 43 | 33 23 17 14 2 10 | 43 33 27 24 10 8 | |

WONNERUP-NANNUP.

Narrow Gauge.

| | | | | |] | Kilometres from | |
|--|----------------------|-----------------------|-----------------------|----------|--|---|---------------------------------------|
| | Sta | tion | | | Kewdale | Wonnerup | Nannup |
| Wonnerup Tutunup Claymore Quilergup Jarrahwood Cambray Bibilup Nannup | ···· | ····· ···· ···· | ····· ···· ···· | ···· | 227 240 254 259 263 273 281 290 | $ \begin{array}{c}\\ 13\\ 27\\ 32\\ 36\\ 46\\ 54\\ 63\\ \end{array} $ | 63 50 36 31 27 17 9 |

14230-(7)

DONNYBROOK-KATANNING.

Narrow Gauge.

| | a: | | | Kilometres from | | | | | | |
|---------------|---------|---|------|------------------|------------|-----------|--|--|--|--|
| | Station | 1 | - | Kewdale | Donnybrook | Katanning | | | | |
| DONNYBROO | K | | | 210 | | 211 | | | | |
| Queenwood | | | | 220 | 10 | 201 | | | | |
| Lowden | | | | 226 | 16 | 195 | | | | |
| l Glen Mervyn | | | | 235 | 25 | 186 | | | | |
| Mumballup | | | | 240 | 30 | 181 | | | | |
| Noggerup | | | | 247 | 37 | 174 | | | | |
| Wilga | | | | 262 | 52 | 159 | | | | |
| Benjinup | | | | 275 | 65 | 146 | | | | |
| BOYUP BROC | ЭΚ | | | 286 | 76 | 135 | | | | |
| Asplin | | | | 299 | 89 | 122 | | | | |
| Dinninup | | | | 305 | 95 | 116 | | | | |
| i Maltrup | | | | 310 | 100 | 111 | | | | |
| Kulikup | | | | 318 | 108 | 103 | | | | |
| Eulin | | | | 323 | 113 | 98 | | | | |
| Qualeup | | | | 331 | 121 | 90 | | | | |
| Narlingup | | | | 337 | 127 | 84 | | | | |
| Muradup | | | | 348 | 138 | 73 | | | | |
| Farrar | | | | 359 | 149 | 62 | | | | |
| KOJONUP | | | | 368 | 158 | 53 | | | | |
| Carlecatup | | | | 386 | 176 | 35 | | | | |
| Nookanellup | | | | 391 | 181 | 30 | | | | |
| B Punchmirup | | | | R 414 | 188 | 23 | | | | |
| B Holly | | | | \mathbf{R} 407 | 195 | 16 | | | | |
| B KATANNING | | | | \mathbb{R} 391 | 211 | • | | | | |

B—For distance credit see Clause 11.

d-No public siding accommodation for wagon loads. Consignments up to 500 kg only are accepted, the packages to be of such size and mass as can be conveniently handled by the guard.
 R-Via Wagin and Avon Yards.

TABLE 26.

GREAT SOUTHERN MAIN LINE. AVON YARDS—ALBANY (B). Narrow Gauge.

TABLE 27.

| | | | | Kilomet | res from | | | |
|---|--|---|--|--|---|-----------------------------------|------------------------------------|---|
| Station | Kewdale (via Avon Yards) | Avon Yards | York | Narro- gin | Wagin | Katan- ning | Tam- bellup | Albany |
| AVON YARDS Spring Hill Hamersley Burges YORK (Junction for | $113 \\ 124 \\ 135 \\ 142 \\ 154$ | $11 \\ 22 \\ 29 \\ 41$ | 41 30 19 12 | 176 165 254 147 135 | $226 \\ 215 \\ 204 \\ 197 \\ 185$ | 278 267 256 249 237 | $322 \\ 311 \\ 300 \\ 293 \\ 281$ | $\begin{array}{r} 463 \\ 452 \\ 441 \\ 434 \\ 422 \end{array}$ |
| Bruce Rock line) Gilgering BEVERLEY Mt. Kokeby BROOKTON (Railhead for Brookton-Corrigin Brod Service | 170 187 200 218 | 57 74 87 105 | $16 \\ 33 \\ 46 \\ 64$ | 119 102 89 71 | 169 152 139 121 | 221 204 191 173 | 265 248 235 217 | 406 389 376 358 |
| Road Service— FREIGHTER ONLY) PINGELLY Popanyinning Yornaning Cuballing NARROGIN (Junction for Bruce Rock, Nar- embeen and Bowelling | 238 255 265 275 289 | $125 \\ 142 \\ 152 \\ 162 \\ 176$ | 84 101 111 121 135 | 51 34 24 14 | $101 \\ 84 \\ 74 \\ 64 \\ 50$ | $153 \\ 136 \\ 126 \\ 116 \\ 102$ | $197 \\ 180 \\ 170 \\ 160 \\ 146$ | 338 321 311 301 287 |
| lines) Highbury Neeralin Pool Piesseville WAGIN (Junction for Newdegate, Hyden & | 305 318 322 339 | 192 205 209 226 | $151 \\ 164 \\ 168 \\ 185$ | 16 29 33 50 | 34 21 17 | 86 73 69 52 | 130 117 113 96 | 271 258 254 237 |
| Bowelling lines) Lime Lake Boyerine Woodanilling Moojebing KATANNING (Junction for Donnybrook and Nyabing lines). | 352 361 370 379 391 | 239 248 257 266 278 | 198 207 216 225 237 | $ \begin{array}{c} 63 \\ 72 \\ 81 \\ 90 \\ 102 \end{array} $ | $ \begin{array}{r} 13 \\ 22 \\ 31 \\ 40 \\ 52 \end{array} $ | 39 30 21 12 | 83 74 65 56 44 | 224 215 206 197 185 |
| Railhead for Katan- ning - Pingrup Road Truck Service MurdongBroomehill Peringillup TAMBELLUP (Junc- tion for Gnowangerup | 400 410 422 435 | 287 297 309 322 | 246 256 268 281 | 111 121 133 146 | 61 71 83 96 | 9 19 31 44 | 35 25 13 | 176 166 154 141 |
| line) Wansbrough Pootenup CRANBROOK Tenterden Lake Matilda Kendenup (attended November-June in- | 447 458 470 479 487 494 | 334 345 357 366 374 381 | 293 304 316 325 333 340 | 158 169 181 190 198 205 | $ 108 \\ 119 \\ 131 \\ 140 \\ 148 \\ 155 $ | 56 67 79 88 96 103 | $12 \\ 23 \\ 35 \\ 44 \\ 52 \\ 59$ | 129 118 106 97 89 82 |
| clusive) Carbarup MT. BARKER Narrikup Redmond ELLEKER (Railhead for Elleker-Walpole | 503 515 532 546 561 | $390 \\ 402 \\ 419 \\ 433 \\ 448$ | 349 361 378 392 407 | 214 226 243 257 272 | 164 176 193 207 222 | 112 124 141 155 170 | $68 \\ 80 \\ 97 \\ 111 \\ 126$ | $ \begin{array}{c c} 73 \\ 61 \\ 44 \\ 30 \\ 15 \end{array} $ |
| Road Service— FREIGHTER ONLY) Cuthbert ALBANY | 566 576 | $\begin{array}{c} 453\\ 463\end{array}$ | 412 422 | 277 287 | 227 237 | 175 185 | 131 141 | 10 |

B-For distance credit see Clause 11.

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GREAT SOUTHERN BRANCH LINES.

YORK-BRUCE ROCK (B). Narrow Gauge.

TABLE 28.

| | | | | | | Kilometres from | | | | |
|-------------|----|-----|------|--|--|-----------------|------|------------|-----|--|
| | | Sta | tion | | | Kewdale | York | Bruce Rock | | |
| YORK | | | | | | | 154 | | 152 | |
| Mt. Hardy | | | | | | | 166 | 12 | 140 | |
| Green Hills | | | | | | | 177 | 23 | 129 | |
| Rickeys | | | | | | | 188 | 34 | 118 | |
| Balkuling | | | | | | | 195 | 41 | 111 | |
| Jacobs Well | | | | | | | 206 | 52 | 100 | |
| Dulbelling | | | | | | | 212 | 58 | 94 | |
| Dangin | | | | | | | 220 | 66 | 86 | |
| QUAIRADIN | 1G | | | | | | 227 | 73 | 79 | |
| Badjaling | | | | | | | 238 | 84 | 68 | |
| Yoting | | | | | | | 247 | 93 | 59 | |
| Pantapin | | | | | | | 254 | 100 | 52 | |
| Kwolyin | | | | | | | 266 | 112 | 40 | |
| Shackleton | | | | | | | 273 | 119 | 33 | |
| Erikin | | | | | | | 279 | 125 | 27 | |
| Yarding | | | | | | | 287 | 133 | 19 | |
| Eujinyn | | | | | | | 294 | 140 | 12 | |
| BRUČE RO | CK | | | | | | 306 | 152 | | |

NARROGIN-WEST MERREDIN (VIA CORRIGIN) (B). Narrow Gauge.

TABLE 29

| | | Kilometr | es from | |
|---|---------|------------|--------------|---------------|
| Station | Kewdale | Narrogin | Yilliminning | West Merredin |
| NARROGIN | 289 | | 23 | 216 |
| Boundain Yilliminning (Junction for Narem- | 304 | 15 | 8 | 201 |
| been line) | 312 | 23 | | 193 |
| Ockley | 318 | 29 | 6 | 187 |
| WICKEPIN | 332 | 43 | 20 | 173 |
| Malyalling | 343 | $\hat{54}$ | 31 | 162 |
| Yealering | 358 | 69 | 46 | 147 |
| Stretton | 367 | 78 | 55 | 138 |
| Bullaring | 374 | 85 | 62 | 131 |
| CORRIGIN (Railhead for Corrigin- | RR 366 | 108 | 85 | 108 |
| Brookton Road Service | | | | |
| Nornakin | RR 355 | 119 | 96 | 97 |
| Bilbarin | RR 349 | 125 | 102 | 91 |
| Babakin | RR 338 | 136 | 113 | 80 |
| Ardath | RR 325 | 149 | 126 | 67 |
| BRUCE ROCK (Junction for York line) | RR 306 | 168 | 145 | 48 |
| Jura | RR 314 | 176 | 153 | 40 |
| Belka | RR 322 | 184 | 161 | 32 |
| Korbel | RR 331 | 193 | 170 | 23 |
| Ulva | R 294 | 201 | 178 | 15 |
| WEST MERREDIN | R 279 | 216 | 193 | |

B—For distance credit see Clause 11. RR—Via Bruce Rock and York. R—Via West Merredin.

GREAT SOUTHERN BRANCH LINES-Continued.

TABLE 30.

YILLIMINNING-WEST MERREDIN (VIA KONDININ) (B). Narrow Gauge.

| | | | | | | | Kilometres from | |
|--------------|--------|----------|--------|-------|------|-----------------------------|-----------------|------------------|
| | | Station | 1 | | | Kewdale (via Avon Yards) | Yilliminning | West Merredin |
| Yilliminning | | | | | | 312 | | 257 |
| Nomans Lake | | | | | | 327 | 15 | 242 |
| Toolibin | | | | | | 337 | 25 | 232 |
| Wedin | | | | | | 345 | 33 | 224 |
| Tincurrin | | | | | | 353 | 41 | $\bar{216}$ |
| Harrismith | | | | | | 362 | 50 | 207 |
| Dudinin | | | | | | 372 | 60 | 197 |
| Traysurin | | | | | | 377 | 65 | 192 |
| Jitarning | | | | | | 386 | 74 | 183 |
| KULIN | | | | | | 407 | 95 | 162 |
| KONDININ | (Raill | nead for | r Kond | ininH | yden | 431 | 119 | 138 |
| Road Truck | ς Serν | vice) | | | U | | | |
| Bendering | | | | | | R 405 | 131 | 126 |
| Billericay | | | | | | R 391 | 145 | 112 |
| South Kumm | inin | | | | | R 382 | 154 | 103 |
| NAREMBEE | N | | | | | R 366 | 170 | 87 |
| Wadderin | | | | | | R 357 | 179 | 78 |
| Wogarl | | | | | | R 344 | 192 | 65 |
| Cramphorne | | | | | | R 332 | 204 | 53 |
| Muntadgin | | | | | | R 326 | 210 | 47 |
| Tandagin | | | | | | R 317 | 219 | 38 |
| Koonadgin | | | | | | R 307 | 229 | 28 |
| Norpa | | | | | | R 298 | 238 | 19 |
| Collgar | | | | | | R 291 | 245 | 12 |
| WEST MER. | וחידס | ENT | | | | R 279 | 257 | |

WAGIN-NEWDEGATE (B). Narrow Gauge.

TABLE 31.

| | | Kilome | tres from | | |
|--|-----------------------------|-----------------|------------|------------|--|
| Station | Kewdale (via Avon Yards) | Wagin | Lake Grace | Newdegate | |
| Gundaring | 339 352 | 13 | 119 106 | 181 168 | |
| | 361 370 | $\frac{22}{31}$ | 97 88 | 159 150 | |
| DÜMBLEVING | 379 | 40 | 79 | 130 | |
| Wishhono | 392 | 53 | 66 | 128 | |
| | 401 | 62 | 57 | 119 | |
| | 406 | 67 | 52 | 114 | |
| | 417 | 78 | 41 | 103 | |
| | 425 | 86 | 33 | 95 | |
| | 436 | 97 | 22 | 84 | |
| LAKE GRACE (Junctic for Hyden line) | on 458 | 119 | | 62 | |
| Burnerum | 482 | 143 | 24 | 38 | |
| Bunicho | 496 | 157 | 38 | 24 | |
| | 506 | 167 | 48 | 14 | |
| NEWDEGATE | 520 | 181 | 62 | | |

B—For distance credit see Clause 11. R—Via West Merredin.

GREAT SOUTHERN BRANCH LINES—Continued.

TABLE 32.

LAKE GRACE—HYDEN (B). (Temporary Rail Service.) Narrow Gauge.

| | | | | | | Kilometres from | |
|-----------|----|---------|---|------|-----------------------------|-----------------|-------|
| | | Station | L | | Kewdale (via Avon Yards) | Lake Grace | Hyden |
| LAKE GRA | CE | | | | 458 | | 94 |
| Kuender | | | | | 477 | 19 | 75 |
| Pingaring | | | | | 502 | 44 | 50 |
| Karlgarin | | | | | 535 | 77 | 17 |
| Hyden | | | | | 552 | 94 | |

TABLE 33.

KATANNING—NYABING (B). (Temporary Rail Service.) Narrow Gauge.

| | | | | Kilometres from | | | | | |
|------------------------|---------|---|------|-----------------------------|-----------|---------|--|--|--|
| | Station | | | Kewdale (via Avon Yards) | Katanning | Nyabing | | | |
| KATANNIN Pingrup Ro | | | ing– | 391 | | 61 | | | |
| Kibbleup | | , | | 403 | 12 | 49 | | | |
| Ewlymartup | | | | 408 | 17 | 44 | | | |
| Coyrecup | | | | 418 | 27 | 34 | | | |
| Badgebup | | | | 426 | 35 | 26 | | | |
| Kwobrup | | | | 434 | 43 | 18 | | | |
| Moornaming | | | | 444 | 53 | 8 | | | |
| Nyabing | | | | 452 | 61 | | | | |
| | | | | | | | | | |

TAMBELLUP—GNOWANGERUP (B). Narrow Gauge.

TABLE 34.

| | | Kilometres from | |
|---|---|-----------------|--------------------|
| Station | Kewdale (via Avon Yards) | Tambellup | Gnowangerup |
| TAMBELLUP Toolbrunup Pallinup GNOWANGERUP (Railhead for Gnow- angerup-Gairdner River Road Truck Service) | $\begin{array}{r} 435 \\ 453 \\ 462 \\ 473 \end{array}$ | 18 27 38 | 38 20 11 |

B-For distance credit see Clause 11.

NORTHERN LINES.

TABLE 35.

AVON YARDS—MULLEWA. Narrow Gauge.

| | | | | | Kilometres from | | | | |
|----------------------|-------|--------|---------|------|--|-------------------|---------------|------------|-------------------|
| _ | Stati | on | | | • Additional and the second se | Kewdale | Avon Yards | Goomalling | Mullewa |
| AVON YARDS | | | | | | 113 | | 55 | 429 |
| L Northam Stockyard | | | | | | 119 | 6 | 49 | 423 |
| Noggojerring | | | | | | 125 | 12 | 43 | 417 |
| Frenches | | | | | | 132 | 19 | 36 | 410 |
| Yarramony | | | | | | 142 | 29 | 26 | 400 |
| Jennacubbine | | | | | | 149 | 36 | 19 | 393 |
| Rossmore | | | | | | 154 | 41 | 14 | 388 |
| Hulongine | | | | | | 160 | 47 | 8 | 382 |
| GOOMALLING (Ju | | | Wyalkat | | | 168 | 55 | | 374 |
| Burabadji | | | | | | 182 | 69 | 14 | 360 |
| Botherling | | | | | | 191 | 78 | 23 | 351 |
| Konnongorring | | | | | | 201 | 88 | 33 | 341 |
| WONGAN HILLS | | | | | | 223 | 110 | 55 | 319 |
| T31 1. · · | | | | | | $\frac{220}{232}$ | 119 | 64 | 310 |
| 77 1. | | | | | | 242 | 129 | 74 | 300 |
| 77 1 / 0 | | | | | | 250 | 137 | 82 | 292 |
| TO A T T TTOTT | | | | | | $\frac{250}{263}$ | 157 | 95 | $\frac{252}{279}$ |
| | | | | | | $\frac{263}{275}$ | 162 | 107 | 279 267 |
| Damboring | | | | | | 275 290 | 102 | 107 | $\frac{207}{252}$ |
| Pithara | | | | | | | | 122 | $\frac{252}{239}$ |
| DALWALLINU | | | | | | 303 | 190 | 135 | |
| Nugadong | | | | | | 312 | 199 | | 230 |
| WUBIN | | | | •••• | | 323 | 210 | 155 | 219 |
| BUNTINE | | | | | | 338 | 225 | 170 | 204 |
| Maya | | | | | | 351 | 238 | 183 | 191 |
| Latham | | | | | | 367 | 254 | 199 | 175 |
| Bunjil | | | | | | 381 | 268 | 213 | 161 |
| Caron | | | | | | 391 | 278 | 223 | 151 |
| PERENJORI | | | | | | 407 | 294 | 239 | 135 |
| Bowgada | | | | | | 424 | 311 | 256 | 118 |
| Koolanooka | •••• | | | | | 436 | 323 | 268 | 106 |
| MORAWA | | | | | | 446 | 333 | 278 | 96 |
| Tilley (Open for iro | n ore | trains | only to | West | mine) | 450 | 337 | 282 | 92 |
| Pintharuka | | | | | | 459 | 346 | 291 | 83 |
| d Evaside | | | | | | 467 | 354 | 299 | 75 |
| Gutha | | | | | | 472 | 359 | 304 | 70 |
| Canna | | | | | | 486 | 373 | 318 | 56 |
| Tardun | | | | | | 503 | 390 | 335 | 39 |
| Wilroy | | | | | | 524 | 411 | 356 | 18 |
| MULĽEWA | | | | | | 542 | 429 | 374 | |

L-Open for livestock traffic only.

d-No public siding accommodation for wagonloads. Consignments up to 500 kg only are accepted, the packages to be of such size and mass as can be conveniently handled by the guard.

NORTHERN LINES-Continued.

TABLE 36.

GERALDTON—MULLEWA. Narrow Gauge.

| | | Stat | | | Kilometres from | | | | | |
|--------------|--------|-------|--------|-------|-----------------|------------------|-----------|----------|--------------|--|
| | | otati | ion | | | Kewdale | Geraldton | Narngulu | Mullewa | |
| GERALDTO | N | | _ | | | R 492 | [| 14 | 108 | |
| Webberton | | | | | | R 488 | 4 | 10 | 104 | |
| Utakarra | | | | | | \mathbf{R} 485 | 7 | 7 | 101 | |
| Narngulu (Ju | nctior | for M | idland | line) | | R 478 | 14 | | 94 | |
| d Bringo | | | | | | R 496 | 32 | 18 | $\tilde{76}$ | |
| Northern Gul | ly | | | | | R 505 | 41 | 27 | 67 | |
| d Wicherina | • | | | | | m R515 | 51 | 37 | 57 | |
| d Eradu | | | | | | m R~522 | 58 | 44 | 50 | |
| Tenindewa | | | | | | m R555 | 91 | 77 | 17 | |
| Ardingly | | | | | | 550 | 100 | 86 | 8 | |
| MULLEWA | | | | | | 542 | 108 | 94 | | |
| · | | | | | | | | | | |

MULLEWA—MEEKATHARRA. Narrow Gauge. TABLE 37.

| | | S+ | ation | | | Kilometres from | | | | |
|------------|---------------|-----|-------|------|--|-----------------|---------|-------------|--|--|
| | | 101 | aoion | | | Kewdale | Mullewa | Meekatharra | | |
| MULLEWA | | | | | | 542 | | 433 | | |
| Pindar | | | | | | 572 | 30 | 403 | | |
| Wurarga | | | | | | 622 | 80 | 353 | | |
| YALGOO | | | | | | 662 | 120 | 313 | | |
| Wagga Wag | ga | | | | | 688 | 146 | 287 | | |
| Edah | | | | | | 710 | 168 | 265 | | |
| Munbinia | | | | | | 732 | 190 | 243 | | |
| Yoweragabl | oie | | | | | 758 | 216 | 217 | | |
| MT. MÄGN | \mathbf{ET} | | | | | 785 | 243 | 190 | | |
| Merroe | | | | | | 810 | 268 | 165 | | |
| Moyagee | | | | | | 822 | 280 | 153 | | |
| Austin | | | | | | 834 | 292 | 141 | | |
| Day Dawn | | | | | | 855 | 313 | 120 | | |
| CUĔ | | | | | | 860 | 318 | 115 | | |
| Tuckanarra | | | | | | 899 | 357 | 76 | | |
| Nannine | | | | | | 937 | 395 | 38 | | |
| MEEKATH | | | | | | 975 | 433 | | | |

d—No public siding accommodation for wagonloads. Consignments up to 500 kg only are accepted, the packages to be of such size and mass as can be conveniently handled by the guard.
 R—Shortest route via Narngulu—Midland line.

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NORTHERN MAIN LINE.

TABLE 38.

MIDLAND—GERALDTON. Narrow Gauge.

| | - | | Kilometres from | n | |
|---|---------|---------|-----------------------|----------|-----------|
| Station | Kewdale | Midland | Millendon Junction | Narngulu | Geraldtor |
| MIDLAND | 12 | | 14 | 466 | 480 |
| Millendon Junction (Junction | 26 | 14 | | 452 | 466 |
| for distance purposes only) | | | | | |
| Muchea | 52 | 40 | 26 | 426 | 440 |
| Gingin | 79 | 67 | 53 | 399 | 413 |
| Wannamal | 112 | 100 | 86 | 366 | 380 |
| MOGUMBER | 125 | 113 | 99 | 353 | 367 |
| Gillingarra | 137 | 125 | 111 | 341 | 355 |
| Koojan | 153 | 141 | 127 | 325 | 339 |
| Barberton | 162 | 150 | 136 | 316 | 330 |
| MOORA | 172 | 160 | 146 | 306 | 320 |
| Coomberdale | 192 | 180 | 166 | 286 | 300 |
| Namban | 201 | 189 | 175 | 277 | 291 |
| WATHEROO | 211 | 199 | 185 | 267 | 281 |
| Gunyidi | 228 | 216 | 202 | 250 | 264 |
| Marchagee | 239 | 227 | 213 | 239 | 253 |
| COOROW | 260 | 248 | 234 | 218 | 232 |
| Winchester | 277 | 265 | 251 | 201 | 215 |
| CARNAMAH | 287 | 275 | 261 | 191 | 205 |
| THREE SPRINGS | 310 | 298 | 284 | 168 | 182 |
| Arrino | 328 | 316 | 302 | 150 | 164 |
| Yandanooka | 344 | 332 | 318 | 134 | 148 |
| MINGENEW | 364 | 352 | 338 | 114 | 128 |
| Strawberry | 384 | 372 | 358 | 94 | 108 |
| Irwin | 402 | 390 | 376 | 76 | 90 |
| DONGARA | 421 | 409 | 395 | 57 | 71 |
| Bookara | 445 | 433 | 419 | 33 | 47 |
| Walkaway | 461 | 449 | 435 | 17 | 31 |
| Georgina | 469 | 457 | 443 | 9 | 23 |
| Narngulu (Junction for Mul- lewa line) | 478 | 466 | 452 | | 14 |
| Utakarra | 485 | 473 | 459 | 7 | 7 |
| Webberton | 488 | 476 | 462 | 10 | 4 |
| GERALDTON | 492 | 480 | 466 | 14 | |

ROAD SERVICE DISTANCE TABLES.

TABLE 39.

| | | | ונז | ace | | | Kilomet | res from |
|------------|--------|-------|-----|-----|------|------|---------|----------|
| | | | r | ace | | _ | Kewdale | Williams |
| KEWDALI | | head) | | | | | | 161 |
| North Banr | nister | | | | | | 92 | 69 |
| Bannister | | | | | | | 109 | 52 |
| Crossman | | | | | | | 121 | 40 |
| Williams | | | | | | | 161 | |

KEWDALE-WILLIAMS.

KEWDALE-SOUTHERN CROSS.

TABLE 40.

| | т | lace | | | | Kilometres from | | | | |
|--------------|-------|------|------|------|--|-----------------|------------|----------------|--|--|
| | | | | | | | Avon Yards | Southern Cross | | |
| KEWDALE | | | | | | | 113 | 401 | | |
| MIDLAND | | | | | | 12 | 101 | 389 | | |
| Parkerville | •••• | | | | | 27 | 86 | 374 | | |
| Stoneville | | | | | | 31 | 82 | 370 | | |
| Mt. Helena | | | | | | 35 | 78 | 366 | | |
| Chidlow | | | | | | 40 | 73 | 361 | | |
| Wooroloo | | | | | | 53 | 60 | 348 | | |
| †Wooroloo T | | | | | | | | | | |
| Wundowie | | | | | | 63 | 50 | 338 | | |
| Bakers Hill | | | | | | 74 | 39 | 327 | | |
| Clackline | | | | | | 80 | 33 | 321 | | |
| Mokine | | | | | | 87 | 26 | 314 | | |
| Spencers Bro | | | | | | 95 | 18 | 306 | | |
| Spring Hill | | | | | | 97 | 16 | 304 | | |
| AVON YAR | | | | | | 113 | | 288 | | |
| Grass Valley | | | | | | 130 | 17 | 271 | | |
| MECKERIN | | | | | | 151 | 38 | 250 | | |
| CUNDERDI | | | | | | 176 | 63 | 225 | | |
| TAMMIN | | | | | | 198 | 85 | 203 | | |
| Bungulla | | | | | | 211 | 98 | 190 | | |
| KELLERBE | | | | | | 226 | 113 | 175 | | |
| Doodlakine | | | | | | 242 | 119 | 159 | | |
| Baandee | | | | | | 251 | 138 | 159 | | |
| Hines Hill | | | | | | 261 | 148 | 140 | | |
| Nangeenan | | | | | | 270 | 140 | 131 | | |
| WEST MER | | | | | | 279 | 166 | 122 | | |
| Burracoppin | | | | | | 310 | 100 | 91 | | |
| Walgoolan | | •••• | | | | 318 | 205 | 83 | | |
| Carrabin | | •••• | •••• | •••• | | 328 | 205 215 | 73 | | |
| Bodallin | •••• | •••• | | •••• | | 352 | 215 | 49 | | |
| Noongaar | | | •••• | | | 365 | 239 252 | 49 36 | | |
| Moorine Rocl | F | •••• | | | | 305 374 | 252 | | | |
| SOUTHERN | | | | | | | | 27 | | |
| BOOTURE | 00000 | | | | | 401 | 288 | | | |

† Wooroloo to Wooroloo Training Centre-3 kilometres.

ROAD SERVICE DISTANCE TABLES—Continued.

TABLE 41.

| | | | | | Kilometres from | | | | |
|--------------|--------|-------|------|---|-----------------|---------|-------|--|--|
| | | Place | | - | Kewdale | Burakin | Wialk | | |
| Burakin (Rai | lhead) | | | | 280 | | 103 | | |
| Kulia | , | | | | 295 | 15 | 88 | | |
| Jingymia | | | | | 309 | 29 | 74 | | |
| Mollerin | | | | | 320 | 40 | 63 | | |
| Cleary | | | | | 333 | 53 | 50 | | |
| Marindo Tur | noff | | | | 344 | 64 | 39 | | |
| Beacon | | | | | 356 | 76 | 27 | | |
| Dalgouring | | | | | 367 | 87 | 16 | | |
| Wialki | | | | | 3 83 | 103 | | | |

BURAKIN—WIALKI.

BUSSELTON-FLINDERS BAY.

TABLE 42.

| | | | Kilometres from | | | | |
|----------------------|------|---|-----------------|-----------|--------------|--|--|
| Place | | - | Kewdale | Busselton | Flinders Bay | | |
| BUSSELTON (Railhead) | | | 237 | | 98 | | |
| Vasse | | | 248 | 11 | 87 | | |
| Carbanup River | | | 255 | 18 | 80 | | |
| Yelverton Turnoff | | | 260 | 23 | 75 | | |
| Metricup Turnoff | | | 264 | 27 | 71 | | |
| Cowaramup | | | 274 | 37 | 61 | | |
| Bramley Turnoff | | | 280 | 43 | 55 | | |
| MARGÀRET RIVER | | | 286 | 49 | 49 | | |
| Witchcliffe | | | 296 | 59 | 39 | | |
| Forest Grove Turnoff | | | 301 | 64 | 34 | | |
| Karridale | | | 317 | 80 | . 18 | | |
| †Alexandra Bridge | | | | | | | |
| Hamelin | | | 319 | 82 | 16 | | |
| Kudardup | | | 324 | 87 | 11 | | |
| Augusta | | | 332 | 95 | 3 | | |
| Flinders Bay | | | 335 | 98 | | | |

† Karridale to Alexandra Bridge-10 kilometres.

ROAD SERVICE DISTANCE TABLES-Continued.

TABLE 43.

MANJIMUP---WALPOLE---ELLEKER. (Freighter Bus Only.)

| | DI | | | | Kilometres from | | | |
|------------------|--------|------|-------|--|-----------------|----------|--------|--|
| | Place | | | | Kewdale | Manjimup | Elleke | |
| MANJIMUP (Rai | lhead) | | | | 314 | | 237 | |
| Quinninup Mill | | | | | 344 | 30 | 207 | |
| Shannon Mill | •••• | | | | 373 | 59 | 178 | |
| Walpole | | ···· | | | 441 | 127 | 110 | |
| Nornalup | | | | | 451 | 137 | 100 | |
| Bow Bridge | | | | | 466 | 152 | 85 | |
| Quarram | | | | | 469 | 155 | 82 | |
| Kent River | | | | | 475 | 161 | 76 | |
| Mt. McLeod | | | | | 496 | 182 | 55 | |
| Denmark | | | •···· | | 509 | 195 | 42 | |
| Нау | | | | | 521 | 207 | 30 | |
| Tudor | | | | | 525 | 211 | 26 | |
| Youngs Siding | | | | | 528 | 214 | 23 | |
| Bornholm | | | | | 535 | 221 | 16 | |
| Hortons | | | | | 538 | 224 | 13 | |
| Kronkup | | | | | 539 | 225 | 12 | |
| 3 Torbay | | | | | ${f R}~569$ | 229 | 8 | |
| 3 ELLEKER (Raill | nead) | | | | m R561 | 237 | | |

TABLE 44.

BROOKTON—CORRIGIN (B). (Freighter Bus Only.)

| | | | Kilometres from | | | | |
|---------------------|------|-------|-----------------|----------|-----------------|--|--|
| Place | | - | Kewdale | Brookton | Corrigin | | |
| BROOKTON (Railhead) | | - | 218 | | 91 | | |
| Weam | •••• | | 231 | 13 | 78 | | |
| Nalya | | | 239 | 21 | 70 | | |
| Aldersyde | | | 248 | 30 | 61 | | |
| Mears | | | 256 | 38 | 53 | | |
| Kweda | | | 262 | 44 | 47 | | |
| Bulyee | | | 271 | 53 | 38 | | |
| Lomos Turnoff | | | 280 | 62 | 29 | | |
| Tabal | | | 289 | 71 | $\overline{20}$ | | |
| TZ | | | 297 | 79 | 12 | | |
| CORRIGIN (Railhead) | | | 309 | 91 | | | |

B—For distance credit see Clause 11.

R-Via Elleker and Avon Yards.

ROAD SERVICE DISTANCE TABLES—Continued.

KONDININ-HYDEN (B).

TABLE 45.

| | | | Kilometres from | | | |
|-------------------------|--|---------|-----------------|-----------|--|--|
| Place | | Kewdale | Kondinin | Hyden | | |
| KONDININ (Railhead) | | 431 | · | 61 | | |
| North Karlgarin Turnoff | | 464 | 33 | 28 | | |
| Karlgarin | | 475 | 44 | 17 | | |
| †Pingaring | | •••• | | | | |
| Hyden | | 492 | 61 | | | |

KATANNING-PINGRUP. (B)

TABLE 46.

| | | | | | Kilometres from | | | | |
|---------------|---------|-----|--|--|-----------------------------|-----------|---------|--|--|
| | Place | | | | Kewdale (via Avon Yards) | Katanning | Pingrup | | |
| KATANNING | (Railhe | ad) | | | 391 | | 103 | | |
| Ewlyamartup ' | Furnoff | , | | | 409 | 18 | 85 | | |
| Coyrecup Turn | off |) | | | 418 | 27 | 76 | | |
| D I I | | | | | 426 | 35 | 68 | | |
| TZ h | | | | | 434 | 43 | 60 | | |
| Maamamina | | | | | 446 | 55 | 48 | | |
| Muching | | | | | 454 | 63 | 40 | | |
| Chinocup Turn | | | | | 473 | 82 | 21 | | |
| Dinomun | | | | | 494 | 103 | | | |

GNOWANGERUP-GAIRDNER RIVER. (B)

TABLE 47.

| | | | | | Kilometres from | |
|-----------------|----------|------|------|-----------------------------|-----------------|----------------|
| | Place | | | Kewdale (via Avon Yards) | Gnowangerup | Gairdner River |
| GNOWANGERUI |) (Railh | ead) | | 473 | | 124 |
| Formby Turnoff | | | | 483 | 10 | 114 |
| Kebaringup | | | | 494 | 21 | 103 |
| Borden Turnoff | | | | 505 | 32 | 92 |
| †Borden | | | | | | |
| Toompup Turnoff | | | | 517 | 44 | 80 |
| Ongerup | | | | 527 | 54 | 70 |
| Needilup | | | | 551 | 78 | 46 |
| Jerramungup | | | | 565 | 92 | 32 |
| Gairdner River | | | | 597 | 124 | |

† Borden turnoff to Borden-5 kilometres.

† Karlgarin to Pingaring-34 kilometres.

B-For distance credit see Clause 11.

(a) Traffic to and from private sidings shall be subject to the provisions of clause 30.

(b) The following private sidings have been approved by the Commission for receipt and despatch of wagon loads:—

| C | ta | +: | ^ | n | |
|---|----|----|---|----|---|
| 5 | ıa | υı | υ | 11 | ٠ |

Albany

Name. Albany Port Authority (shed). Sublease Elder Smith Goldsbrough Mort Ltd. Sublease A. M. & B. E. Johnson. Sublease J. K. Wroth. Albany Superphosphate Co. Pty. Ltd. Albany wharf. Albany Woolstores Pty. Ltd. Ampol Petroleum Ltd. Sublease H. C. Sleigh (W.A.) Pty. Ltd. Sublease Caltex Oil (Aust.) Pty. Ltd. Thomas Borthwick & Sons (Aust.) Ltd. B.P. Aust. Ltd. Co-Operative Bulk Handling Ltd. (No. 2 Depot). Co-Operative Bulk Handling Ltd. Sublease Robert Laurie Pty. Ltd. Elder Smith Goldsbrough Mort Ltd. Hunts Canning Co. Pty. Ltd. Mobil Oil Aust. Ltd. Sublease Caltex Oil (Aust.) Pty. Ltd. Shell Co. of Aust. Ltd. Westralian Farmers Co-Op. Ltd. Alumina Junction Alcoa of Aust. (W.A.) Ltd. Concrete Industries (Monier) Ltd. Armadale Ampol Petroleum Ltd. Avon Yards H. B. Brady & Co. Pty. Ltd. B.P. Aust. Ltd. Co-operative Bulk Handling Ltd. Edmondson Bros. Esso Standard Oil (Aust.) Pty. Ltd. Mobil Oil Aust. Ltd. Shell Co. of Aust. Ltd. W. Thomas & Co. W.A. Pty. Ltd. Standard Gauge. Caltex Oil (Aust.) Pty. Ltd. Caltex Oil (Aust.) Pty. Ltd. Mobil Oil Aust. Ltd. Ballidu Shell Co. of Aust. Ltd. Agricultural Parts Supply Co. Ltd. H. B. Brady Co. Pty. Ltd. Commonwealth Engineering N.S.W. Pty. Ltd. Bassendean Cresco Ltd. Vickers Hadwa Pty. Ltd. Vickers Hoskins Pty. Ltd. Westralian Farmers Co-operative Ltd. Westralian Farmers Tutt Bryant Pty. Ltd. Standard Gauge Cresco Ltd. B.P. Aust. Ltd. Shell Co. of Aust. Ltd. H. C. Sleigh (W.A.) Ltd. Bencubbin W.A. Livestock Sales Association Saleyards. Boyanup Boyup Brook Sawmills Pty. Ltd.

Boyup Brook

| Station | Name. |
|---|--|
| Bridgetown | Ampol Petroleum Ltd. Sublease H. C. Sleigh (W.A.) Ltd. Blue Moon (W.A.) Pty. Ltd. Eider Smith Goldsbrough Mort Ltd. Mobil Oil Aust. Ltd. Shell Co. of Aust. Ltd. United Packages (W.A.) Pty. Ltd.—R. N. Mooney Pty. Ltd. Westralian Farmers Co-operative Ltd. |
| Bruce Rock | Esso Standard Oil (Aust.) Ltd. Mobil Oil (Aust.) Ltd. |
| Buckingham | Bunning Bros. Pty. Ltd. |
| Bunbury | Ampol Petroleum Ltd. B.P. Aust. Ltd. B.P. Aust. Ltd. (Bulk Oil Installation). Sublease Shell Co. of Aust. Ltd. Mobil Oil Aust. Ltd. Caltex Oil Aust. Pty. Ltd. Ampol Petroleum Ltd. Bunbury wharf. Bunbury Harbour Board. Bunning Bros. Pty. Ltd. Cable (1956) Ltd. Co-operative Bulk Handling Ltd. (silo). Co-operative Bulk Handling Ltd. (bulk head). Mobil Oil Aust. Ltd. Mobil Oil Aust. Ltd. Bunk Co. of Aust. Ltd. Mobil Oil Aust. Ltd. (Bulk Oil Installation). Sublease Shell Co. of Aust. Ltd. Readymix Concrete. State Electricity Commission of W.A. Shell Co. of Aust. Ltd. |
| Busselton | Busselton Jetty. Millars W.A. Pty. Ltd. |
| Cannington | Barrow Linton Pty. Ltd. |
| Capel (No. 210 km Boyanup-Busselton section.) | Western Titanium (N.L.) Westralian Sands Ltd. |
| Carlisle | Hawker Siddely Building Supplies Pty. Ltd. Westralian Plywoods |
| Carnamah | Caltex Oil (Aust.) Pty. Ltd. Mobil Oil (Aust.) Ltd. Shell Co. of Aust. Ltd. |
| Claisebrook | State Electricity Commission |
| Collie | B. P. Aust. Ltd. Bunning Bros. Pty. Ltd. R. & N. Palmer Western Collieries Ltd. Worsley Timber Co. (West Collie) |
| Coogee | Anchorage Butchers Pty. Ltd. Department of the Interior (Woodman's Point) Sublease Bulk Sort Pty. Ltd. Sublease Western Livestock Ltd. (Woolstore) Explosives Area |
| Corrigin | B.P. Aust. Ltd. Caltex Oil (Aust.) Pty. Ltd. Shell Co. of Aust. Ltd. |
| Cottesloe | W. Thomas & Co. (W.A.) Pty. Ltd. |
| Dalwallinu | H. C. Sleigh (W.A.) Pty. Ltd. |

| Station | Name. |
|----------------|--|
| Donnybrook | Blue Moon W.A. Pty. Ltd. Burridge & Warren Pty. Ltd. Craig Mostyn & Co. Ltd. Department of Development and Decentralisation Sublease A.C.I. Packages Elder Smith G.M. Ltd. |
| Dwellingup | Bunning Bros. Pty. Ltd. |
| East Guildford | Millars W.A. Pty. Ltd. Peerless Roller Flour Mills |
| Esperance | B.P. Aust. Ltd. Esperance Fertilisers Pty. Ltd. Esperance Wharf Great Boulder Gold Mines Ltd. Lake Lefroy Salt Ltd. Lake View & Star Gold Mine Sublease Shell Co. of Aust. Ltd. Mobil Oil Aust. Ltd. Sublease Caltex Oil Co. Sublease Shell Co. of Aust. Ltd. Norseman Gold Mines Shell Co. of Aust. Ltd. H. C. Sleigh (W.A.) Pty. Ltd. Western Mining Corp. Ltd. |
| Fremantle | B.P. Aust. Ltd. Conservator of Forests (3 sidings). Sublease Australian Sandalwood Co. Ltd. Sublease Burridge & Warren Pty. Ltd. Elder Smith Goldsbrough Mort Ltd. Elder Smith Goldsbrough Mort Ltd. (Queen Victoria Street). Fremantle Cold Storage Co. Pty. Ltd. (2 sidings). Fremantle Port Authority. Mills & Ware Biscuits Pty. Ltd. |
| Golden Gate | Great Boulder Proprietary (2 sidings). |
| Geraldton | B.P. Aust. Ltd. Caltex Oil (Aust.) Pty. Ltd. Co-operative Bulk Handling Ltd. (silo or bulkheads), Wharf Area. Sublease N.C. Power (Powers Plasters Products). Geraldton Building Co. Pty. Ltd. Sublease Geraldton Cement Goods & Tiles Pty. Ltd. Geraldton Port Authority. Geraldton Wharf. Mayne Nickless Ltd. Millars (W.A.) Pty. Ltd. Mobil Oil Aust. Ltd. Sublease Shell Co. of Aust. Ltd. Peerless Roller Flour Mills Pty. Ltd. |
| Goomalling | Mobil Oil Aust. Pty. Ltd. Shell Co. of Aust. Ltd. Gandy Timber Pty. Ltd. |
| Jardee | Millars (W.A.) Pty. Ltd. |
| Jarrahdale | Alcoa of Aust. (W.A.) Ltd. No. 1 Crusher. No. 2 Crusher. |
| Jarrahwood | Millars (W.A.) Pty. Ltd. |
| Kallaroo | North Kalgurli (1912) Ltd. |
| Kamballie | Gold Mines of Kalgoorlie (2 sidings). Great Boulder Proprietary (2 sidings). Lake View & Star Ltd. (2 sidings). |

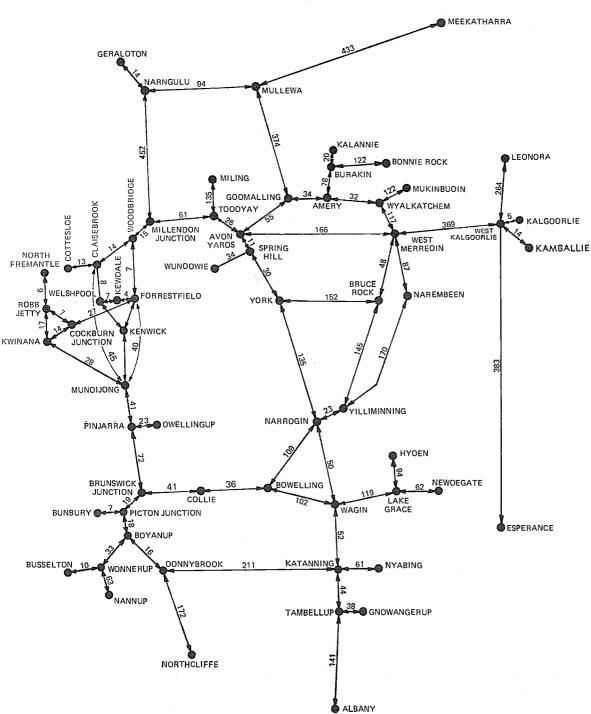
Name. Station Katanning B.P. Aust. Ltd. Esso Standard Oil (Aust.) Ltd. Mobil Oil Aust. Ltd. Oat Milling Co. of Katanning Pty. Ltd. Shell Co. of Aust. Ltd. H. C. Sleigh (W.A.) Pty. Ltd. Bulk Oil Installation. Bunning Bros. Pty. Ltd. G. J. Coles & Co. Ltd. Dimet (W.A.) Pty. Ltd. Kewdale Dimet (W.A.) Pty. Ltd. Elder Smith Goldsbrough Mort Ltd. Etherington Holdings 1969 Pty. Ltd. Sublease S. T. Etherington Traders Pty. Ltd. Mayne Nickless Ltd. Bulk Freight. Millars (W.A.) Pty. Ltd. T.N.T. North West Pty. Ltd. Sublease T.N.T. (W.A.) Pty. Ltd. Sublease Alltrans Ltd. Union Maltings. Sublease Barrett Bros. & Burston & Co. Pty. Ltd. Whittakers Building Supplies. Wholesale Prepack Co. Pty. Ltd. Kewdale Standard Gauge. Ansett Freight Express. Sublease Ansett Transport Industries Pty. Ltd. Bays Transport Service Ltd. Sublease R. P. North Co. Pty. Ltd. Sublease Express Freight Pty. Ltd. Brambles Industries Ltd. Bulk Oil Installation. Chrysler Australia Ltd. G. J. Coles & Co. Ltd. Colonial Sugar Refining Co. Ltd. Sublease W.A. Plaster Mills. Department of Agriculture. Dimet (W.A.) Pty. Ltd. Elder Smith Goldsbrough Mort Ltd. Kalamunda Transport Pty. Ltd. Mayne Nickless Ltd. Bulk Freight. Millars (W.A.) Ltd. F. C. Sadlier Pty. Ltd.
F. H. Stephens (W.A.) Pty. Ltd.
T.N.T. North West Pty. Ltd.
Sublease T.N.T. (W.A.) Pty. Ltd. Sublease Alltrans Ltd. Union Maltings. Sublease Barrett Bros. & Burston & Co. Kirup Lewis & Stirk. Koolyanobbing Dampier Mining Co. Ltd. Koorda Mobil Oil Aust. Ltd. Kwinana C.S.B.P. & Farmers Ltd. State Electricity Commission Standard Gauge Australian Iron & Steel Pty. Ltd. Co-operative Bulk Handling Ltd. C.S.B.P. & Farmers Ltd. Western Mining Corp. Ltd. Lake Grace Mobil Oil Aust. Ltd. Lefroy Salt Lefroy

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| | Name. |
|-----------------|---|
| Manjimup | Bunning (Nyamup) Pty. Ltd. Sublease Bunning Bros. Pty. Ltd. Sublease Steel Supplies Aust. Ltd. (W.A.) Craig Mostyn & Growers Packing Co. Pty. Ltd. Elder Smith Goldsbrough Mort Ltd. Westralian Farmers Co-operative Ltd. |
| Maylands | Massey Ferguson Aust. Ltd. |
| Meekatharra | Livestock Yards. |
| Midland | Co-operative Bulk Handling Ltd. Sublease Pioneer Quarries W.A. Pty. Ltd. Midland Abattoir Board Railway Workshops & Stores |
| | Standard Gauge Midland Abattoirs Board (Inward Sheep) |
| Moora | Ampol Petroleum Ltd. Sublease Esso Standard Oil (Aust.) Ltd. B.P. Aust. Ltd. Millars W.A. Pty. Ltd. Mobil Oil Aust. Ltd. Shell Co. of Aust. Ltd. |
| Morawa | Livestock Yards Mobil Oil Aust. Ltd. Shell Co. of Aust. Ltd. |
| Mt. Barker | Mt. Barker Fruit Growers Cool Storage Co-operative Society Ltd. |
| Muja | Griffin Coal Mining Co. Ltd. (Centaur Mine) State Electricity Commission |
| Nannup | Millars W.A. Pty. Ltd. |
| Narembeen | Ampol Petroleum Ltd. |
| Narngulu | Associated Agents Saleyards |
| Narrogin | B.P. Aust. Ltd. Caltex Oil (Aust.) Pty. Ltd. Great Southern Roller Flour Mills Millars (W.A.) Pty. Ltd. Mobil Oil Aust. Ltd. Shell Co. of Aust. Ltd. |
| Newdegate | Caltex Oil (Aust.) Pty. Ltd. |
| Norseman | Mobil Oil Aust. Ltd. |
| Northcliffe | Bunning Bros. Pty. Ltd. |
| North Fremantle | B.P. Aust. Ltd. Caltex Oil (Aust.) Ltd. Sublease H. C. Sleigh (W.A.) Pty. Ltd. Sublease Ampol Petroleum Ltd. Colonial Sugar Refining Co. Ltd. C.S.B.P. & Farmers Ltd. Esso Standard Oil (Aust.) Ltd. Fremantle Port Authority Sublease Ampol Petroleum Ltd. Ford Motor Co. of Aust. Ltd. Great Southern Flour Mills Ltd. Hon. Minister for Works |

| Station | Name. |
|--|--|
| | Millars (W.A.) Pty. Ltd. Mobil Oil Aust. Ltd. North Quay Rheem Aust. Pty. Ltd. Seatainer Terminals Ltd. Shell Co. of Aust. Ltd. |
| North Fremantle | Standard Gauge B.P. Aust. Ltd. Caltex Oil (Aust.) Ltd. Sublease H. C. Sleigh (W.A.) Pty. Ltd. Sublease Ampol Petroleum Ltd. Co-operative Bulk Handling Ltd. Mobil Oil Aust. Ltd. North Quay. |
| Palgarup | Millars (W.A.) Pty. Ltd. |
| Pemberton | Bunning Bros. Pty. Ltd. |
| Perenjori | Ampol Petroleum Ltd. |
| Picton Junction | C.S.B.P. & Farmers Ltd. |
| Rivervale | James Hardie & Co. Ltd. Swan Portland Cement Co. Ltd. |
| Robb Jetty | R. Piercy & Co. Pty. Ltd. Sublease O'Hara Cereal Milling Co. Ltd. Sublease Western Livestock Ltd. State Electricity Commission. State Saleyards. W.A. Meat Export Co. Ltd. (State Abattoirs). W.A. Potato Marketing Board. W.A. Salt Supply. Westralian Farmers Co-operative Ltd. Standard Gauge. |
| | Bradford Kendall Ltd. |
| Roelands | Public Works & Country Water Supply Dept. |
| Soundcem | Cockburn Cement Ltd. |
| | Standard Gauge. Cockburn Cement Ltd. |
| Spearwood (36 km Spearwood- Soundcem section.) | Australian Sandalwood Co. Ltd. Burridge & Warren Pty. Ltd. • Dalgety Aust. Ltd. Elder Smith Goldsbrough Mort Ltd. Co-operative Bulk Handling Ltd. (Workshops). |
| Spring Hill | Defence Department (Department of Interior). |
| Subiaco | Hume Steel Ltd. Sublease Metters Ltd. Sublease Mayne Nickless Ltd. Mayne Nickless Ltd. (Hay Street). Sublease Colfix Bitumen Constructions Pty. Ltd. F. H. Stephens (W.A.) Pty. Ltd. |
| Three Springs | Ampol Petroleum Ltd. and B.P. Aust. Ltd. Three Springs Talc. |
| Tilley | Western Mining Corp. Ltd. |
| Wagin | Ampol Petroleum Ltd. Millars (W.A.) Ltd. |

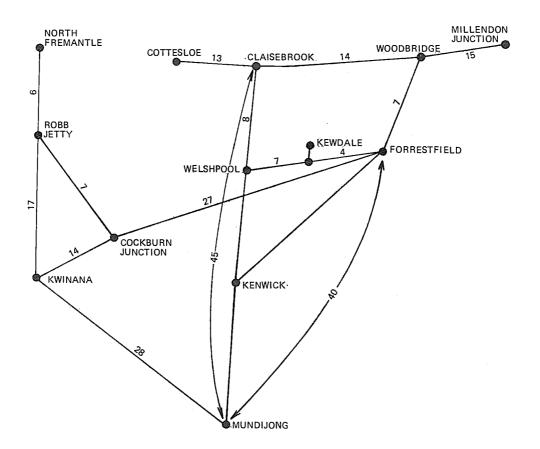
Name. Station C.S.B.P. & Farmers Ltd. (Bluff Point). Gascoyne Trading Pty. Ltd. Pioneer Concrete (W.A.) Pty. Ltd. Webberton Welshpool A.R.C. Engineering Pty. Ltd. Chamberlain Industries Ltd. Department of Decentralisation and Development. Sublease A.R.C. Engineering Pty. Ltd. Sublease James Hardie & Co. Ltd. Sublease Tomlinson Steel Pty. Ltd. Sublease Universal Milling. Sublease W.A. Metallurgical and Chemical Co. Pty. Ltd. Sublease Chemberlain Industries Ltd. Sublease Chamberlain Industries Ltd. James Hardie & Co. Ltd. James Hardie & Co. Ltd. (pipe siding) Structural Engineering Co. Ltd. Tomlinson Steel Pty. Ltd. W.A. Metallurgical & Chemical Co. Pty. Ltd. Wesfeeds Pty. Ltd. West Kalgoorlie Standard Gauge Ampol Petroleum Ltd. B.P. Aust. Ltd. Caltex Oil (Aust.) Ltd. Cockburn Cement Ltd. Mayne Nickless Ltd. Mobil Oil Aust. Ltd. Shell Oil Co. of Aust. Ltd. H. C. Sleigh (W.A.) Pty. Ltd. Western Mining Corporation C.B.H. Ltd. West Merredin Standard Gauge B.P. Aust. Ltd.
C.S.B.P. & Farmers Ltd.
Mobil Oil Aust. Ltd.
H. C. Sleigh (W.A.) Pty. Ltd.
Sublease Caltex Oil (Aust.) Pty. Ltd. Alcoa of Aust. (W.A.) N.L. Mephan Ferguson Pty. Ltd. Weston Street H. C. Sleigh (W.A.) Pty. Ltd. Wickepin Adelaide Timber Co. Ltd. Wilga Williams H. C. Sleigh (W.A.) Pty. Ltd. Wongan Hills B.P. Aust Ltd. Esso Standard Oil Aust. Millars Aust. Pty. Ltd. Wonnerup (No. 229 km Sublease Consolidated Pine Ind. Boyanup-Busselton Concrete Monier Ind. Pty. Ltd. section.) Department of Development and Decentralisation Wundowie (Charcoal Iron & Steel Industry) Mobil Oil Aust. Ltd. Sublease Ampol Petroleum Ltd. Wyalkatchem Yarloop Millars W.A. Ltd. Burridge & Warren Pty. Ltd. Sublease Co-operative Bulk Handling Ltd. York



126. RAIL DISTANCE MAP.

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SUBURBAN DISTANCE MAP.



Approved by His Excellency the Governor in Executive Council, this 16th day of May, 1973. W. S. LONNIE.

W. S. LONNIE, Clerk of the Council.

By Authority: WILLIAM C. BROWN, Government Printer

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