

VICTORIAN RAILWAYS.

WORKING TIME TABLE

EASTERN DISTRICT

ON AND AFTER 5th MAY, 1969

(NOT TO BE ISSUED TO THE PUBLIC)

Suggestions or proposed alterations for next issue are to be forwarded to the Chief Traffic Manager, (Room 73, Phone 1092).

Spencer Street, Melbourne, 23rd April, 1969

T. A. JAMES, Chief Traffic Manager.

IMPORTANT

Punctual Timekeeping is the Hallmark of Efficient SERVICE

ALWAYS PLAY YOUR PART

- Avoid unnecessary delays to trains at fixed signals. This is best achieved by placing signals at proceed, subject to safe working regulations, in ample time to obviate any risk of checks or blocks. Also ensure that signals are showing a clear indication.
- Stow brake vans correctly and prepare consignments en route for prompt discharge at roadside stations.
- Avoid delays by efficient team work in loading and unloading brake vans. When it will obviate delay, discharge consignments on to the platform instead of sorting the articles on to trollies.
- During periods of heavy traffic advise stations in advance where accommodation is available on trains.

 This is an important service to the public apart from minimising delays.
- When the length of the train is such that double stops might be incurred, direct roadside passengers to carriages toward the rear of the train; trainmen to be appropriately instructed.
- Always provide the most suitable carriage stock available, cleaned and fully serviced.

GOOD IMPRESSIONS CREATE GOODWILL



VICTORIAN RAILWAYS.

WORKING TIME TABLE

EASTERN DISTRICT

ON AND AFTER 5th MAY, 1969

(NOT TO BE ISSUED TO THE PUBLIC)

Suggestions or proposed alterations for next issue are to be forwarded to the Chief Traffic Manager, (Room 73, Phone 1092).

Spencer Street, Melbourne, 23rd April, 1969

T. A. JAMES, Chief Traffic Manager,

IMPORTANT

Punctual Timekeeping is the Hallmark of Efficient SERVICE

ALWAYS PLAY YOUR PART

- Avoid unnecessary delays to trains at fixed signals. This is best achieved by placing signals at proceed, subject to safe working regulations, in ample time to obviate any risk of checks or blocks. Also ensure that signals are showing a clear indication.
- Stow brake vans correctly and prepare consignments en route for prompt discharge at roadside stations.
- Avoid delays by efficient team work in loading and unloading brake vans. When it will obviate delay, discharge consignments on to the platform instead of sorting the articles on to trollies.
- During periods of heavy traffic advise stations in advance where accommodation is available on trains.

 This is an important service to the public apart from minimising delays.
- When the length of the train is such that double stops might be incurred, direct roadside passengers to carriages toward the rear of the train; trainmen to be appropriately instructed.
- Always provide the most suitable carriage stock available, cleaned and fully serviced.

GOOD IMPRESSIONS CREATE GOODWILL

VICTORIAN RAILWAYS

EASTERN DISTRICT

WORKING TIME TABLE

(With Weekly Notice Amendments to W.N. 15/69.)
Replacing Working Time Table Book effective from 6th May, 1968.

INDEX

TRAIN TIME	TABLE	8.		
Line.				Pages.
Bairnedale (via Maffra) Goods	Service	•••	•••	18-36
Bairnsdale (via Sale) Passenger	Service		•••	12–17
Bairnsdale-Orbost		•••	•••	40
Barry Beach Junction-Barry Be	each	•••		41–50
Morwell Briquette Siding		•••		18-36
Mirboo North-Goods Service	•••			37
Traraigon-Maffra Passenger Ser	rvice		•••	38
Traralgon-Sale Goods Service				39
Wonthaggi	•••			51, 52
Yarram				41-50
Yallourn				18-36

INDEX TO	GENERAL I	NSTRU	CTIONS				Pages
Block Notes	•••		•••	•••			11
Carriages, class of, not to be attached t	o Goods Tra	ins	•••	•••			84
Carriages, types of, not permitted to ru			•••	•••	•••	• • • •	64
Caulfield Local and Through lines		•••	•••	•••	•••	•••	53
Crossing Roads and Refuge Sidings, Len	gths of	•••	•••	•••	•••	•••	98
Despatch arrangements for loading		•••	•••	•••	•••	•••	121
Double headed Goods trains, Instruction		•••	•••	•••	•••	•••	83 100
Engine Axle Loads, overall lengths		•••	•••	•••	•••	•••	69-72
Engine and Rail Motor Running Schedu		•••	•••	•••	•••	•••	112
Engines assisting in Front of Trains	•••	•••	•••	•••	•••	•••	112
Engines assisting in Rear of Trains Engines, classes allowed to run on vario	ara linoa	•••	•••	•••	•••		101-106
Engines running Tender first, Computati		load	•••	•••	•••		83
	on or doods			•••	•••	•••	112
Engines running Tender first Flashing Light Signals and Boom Barrie	rs	•••	•••	•••	•••	•••	107
Foggy weather			•••		•••	•••	5
Freight Vehicles on Passenger Trains	•••	•••		•••	•••		67
Gauge, Maximum Loading	•••			•••	•••		85
Goods, despatch of, to lines with limited	Train Serv			•••	•••		6
Goods Trains, Authorised Working	I IIaiii boiv	1005	•••	•••	•••		118-120
Goods Trains, Up, Marshalling of	•••					•••	120
Lines, closure of	•••			•••			37
Load Schedules, general reference to foo	tnotes	•••	•••		•••		86
Loads, Passenger and Express Trains, M		•••	•••	•••	•••		67
Loads, Tonnage of Goods Trains, Compu			•••	•••	•••		75-83
Locomotives "Dead" Weights (nearest	ton)	•••	•••	•••	•••		100
Miniature Staff Automatic Exchanging		•••	•••	•••	•••		73
Momentum Grades			•••		•••	•••	85
Numbering of Train Time Tables, &c.	•••	•••	•••	•••	•••		4
Overloading of Passenger Trains		•••	•••	•••	•••		67
Parcels Coaches and Motor Coaches, Los	ads of	•••		•••	•••	•••	83
Passenger Trains, Lighting of	•••		•••	•••			116, 117
Passenger Trains, Make Up of	•••	•••		•••	•••	•••	114, 115
Passes, Privilege Tickets, Limitation of	Availability	•••		•••		•••	58, 59
Passengers travelling in Brakevans of G			•••		•••	•••	5
Platforms, Trains departing and arriving		•••		•••		• • • •	7–10
Reserved Seat Booking	•••		•••	•••	•••	•••	54-57
Running Statements, Guards	•••	•••		•••		•••	74
	•••	•••	•••	•••	•••	•••	83
Schedule Loads, Goods Trains Schedule Loads, Passenger Trains Scheduled Stopping Arrangements for Co	•••	•••	•••	•••	•••	•••	68
Scheduled Stopping Arrangements for Co	ountry Passe	nger Se	rvices		•••	•••	3
Speed. Authorised not to be exceeded	•••		•••	•••	•••		101, 102
Speed, Engines, Trains and Rail Motors,	on various	lines a	nd at vari	ious plac	BS	•••	101112
Steam Cranes, &c., Weights to be allow		•••	•••	•••	•••	•••	85
Suburban Passengers not to travel by C	ountry Train	ıs		•••	•••	•••	3
Symbols, Station Reference			•••	***	***	•••	5
Symbols, Train Reference	•••	•••		•••	•••	•••	4
T.R.N. Reports	•••	•••	•••	•••	•••	•••	_3
Truck Sheets, Guards	•••	•••	•••		•••	•••	74
Vehicles, Goods, weights to be allowed,	and overall	lengths	(Victorian	Stock)	~	•••	76-79
Vehicles, Goods, weights to be allowed,	and overall .	lengths	(South A	ustralian	Stock)	•••	80, 81
Vehicles, Goods, weights to be allowed and	overall lengt	hs (New	South Wa	iles Stock	:)	•••	82
Vehicle, Goods, weights to be allowed an	id overall ler	igths (C	ommonwe	aith Stoc	:k)	•••	82
Vehicles, Goods, weights to be allowed an	d overall len	gths (W	estern Au	stralia)	•••	•••	83
Vehicles, Passenger, Description, Tonnag	e Rating, &	c. (Vict	orian Stoc	k)	•••	•••	60-66
Vehicles, Passenger, Schedule, Tonnage	Rating (Sout	h Aust	ralian Sto	ck)	•••	• • • •	66
Vehicular Limitations, Goods Trains	•••	•••	•••	•••	•••	•••	84
Working Time Table, Amending Circular	s	•••	•••	•••	•••	•••	122
INDEX TO FNOINE AND DA	II MOTOR	DIINNI	NG SCHE	DILLES A	ND LOA	20	

INDEX TO ENGINE	AND	RAIL MO	TOR RU	INNING	SCHEDUL	ES AND LO	DADS
Sect	ion				Passenger	Diesel Rail Car and Rail Motor	Goods
					Pages	Pages	Pages
Korumburra—Yarram		•••	,		7Ŏ	72	95,96
Moe—Yallourn		•••			•••		91
Morwell—Mirboo North		•••			•••	72	91
Nyora—Wonthaggi		•••	•••		71	72	97
Spencer Street—Korumburn		•••			70	72	93,94
Spencer Street—Traralgon			•••		69	l l	86-88
Traralgon—Orbost		•••	•••			l	89,90
Traralgon—Stratford-Bairne	idala alaba		•••		69	72	92
Wonthaggi—Kirrak			•••	!			97

GENERAL NOTES.

- A copy of every new issue of the WORKING TIME TABLE BOOK, section of the Book, or amendment thereto is to be supplied to all concerned in accordance with Regulation 8.
- It is imperative that each Stationmaster carefully check this Time Table, regarding the timing of trains, crossing arrangements, &c., so far as his own station or the stations he supervises are concerned. He will be held responsible for promptly bringing under the notice of the Superintendent of Train Services (Room 73) and Metropolitan or District Superintendent any inaccuracies that may appear herein.
- Wall Sheet Timetables issued in conjunction with this book are to be posted in a prominent position at a height from the ground and in contiguity to a lamp to enable passengers to consult it with facility. A red line must be ruled on each timetable under the name of the station concerned and time applying to it.
- PASSENGER, RAIL MOTOR AND MIXED TRAIN RUNNING.—Depot stations must obtain full particulars from Guards of the late running of Passenger, Rail Motor and Mixed trains. In the case of a Rail Motor run without a Guard, the necessary particulars shall be obtained from the Driver. In the event of any time being lost by the locomotive, the cause, also locomotive number and class, must be ascertained from the Driver, and the Train Controller advised. Drivers will require to explain the cause of any time lost that in the aggregate exceeds the time gained on the Journey.
- When a Passenger, Rail Motor or Mixed train is blocked at a roadside station, the Train Controller must be advised by the Stationmaster at the station at which the block occurred and if the train which caused the block was running late, the cause of such late running (whether overtime in section or other cause) must be given if ascertainable.
- SUBURBAN PASSENGERS NOT TO TRAVEL BY COUNTRY TRAINS.—Country trains, including Rail Motor and Locomotive hauled Passenger Trains shown in the Northern and Midland, Western and South Western, North Eastern and Eastern Working Time Table books are not available for interstation passenger travel within the electrified Suburban area unless otherwise specified in the Time Table books referred to.
- FAST NEWS-GOODS TRAINS.—Passengers must not be allowed to travel by the Fast News-Goods trains, as set out hereunder, unless authorised by the Commissioners or the Chief Traffic Manager.
- Members of both Houses of the Federal and State Parliaments are, however, exempt from the foregoing prohibition and may be permitted to travel on these trains, as required.
- The trains referred to are :—1.30 a.m. (No. 15), Northern ; 12.15 a.m. (No. 35), and 1.5 a.m. (No. 113), Eastern.
- SCHEDULED STOPPING ARRANGEMENTS FOR COUNTRY PASSENGER SERVICES.—The instructions regarding action to be taken by trainmen concerning "if required" stops when necessary for passenger purposes are shown on page 4.

TRAIN TIME TABLE REFERENCE SYMBOLS

Express, Passenger, Rail Motor and Mixed trains must stop at stations where so scheduled in the Time Tables. Where the times of arrival and departure of trains are not both stated, the times shown are those of departure from stations.

Where the time for the train is shown without the addition of one of the undermentioned symbols

or other special reference, a definite stop must be made.

Where the following standard symbols, viz: **, \$, \$, ¶, ††, and Z are utilized with or without, as the case may be, a time being shown, they indicate how the train shall be dealt with at the particular station or stations, i.e., whether non-stop, or to stop in certain circumstances. The symbols referred to and their application to the time tables are as follows:—

Trains will not stop to pick up or set down Passengers at stations where the train schedule is

marked thus *, or where this symbol occurs without an accompanying time.

Indicates that the train shall only require to stop at the station concerned in the following circumstances:—

(1) When signalled from the station to stop, indicating that there are Passengers to be entrained.

(2) And/or when the train is conveying Passengers for the station. The Guard is responsible for informing the Driver that there are passengers to be detrained. If no Conductor on train, the Guard must make the necessary inquiries among the Passengers at the previous stopping station. If no Guard be employed on a Rail Motor, the Driver must make the necessary inquiries.

§ Indicates that the train shall only require to stop at the station concerned in the following

circumstances :---

(1) When signalled from the station to stop, indicating that there are Passengers,

Mails and or Vangoods to be entrained.

(2) And /or when the train is conveying Passengers, Mails or Vangoods for the station. The Guard is responsible for informing the Driver that there are Passengers, Mails or Vangoods to be discharged. If no Conductor on train, the Guard must make the necessary inquiries among the Passengers at the previous stopping station. If no Guard be employed on a Rail Motor, the Driver must make the necessary inquiries.

¶ Indicates that the train will only stop, if required, to pick up Passengers, Mails or Vangoods.

Necessary signal to be exhibited when trains are required to stop.

†† Trains to stop to set down, if required, but not to pick up Passengers at stations where the train time table is marked thus ††. Passengers desiring to alight must give notice to the Conductor at the previous stopping station, where Conductors must also inquire. On trains which have no Conductors, the Guard will be responsible for this duty. If no Guard be employed on a Rail Motor, the Driver must make the necessary inquiries. The Guard is responsible for informing the Driver that there are Passengers to be detrained.

Z Indicates the train will stop at the Rail Motor Stopping Place concerned, for Passengers

only, in the following circumstances:-

(1) When signalled from the Stopping Place to stop, indicating that Passengers are

to be entrained.

(2) And/or when the train is conveying Passengers for the Stopping Place. The Guard is responsible for informing the Driver that there are Passengers to be detrained. If the train is a Rail Motor, and no Guard is employed, the Rail Motor Driver must make the necessary inquiries among the Passengers.

† Trains marked † run only if required. Special advice will be issued by the Chief Traffic Manager, Superintendent of Train Services, Metropolitan or District Superintendent, or Depot stations when the running of such trains is necessary.

Indicates that the train must, when practicable, be despatched from the station concerned

at the earlier time shown.

Footnote references are indicated by Capital letters A, B, C, &c., shown after the figures in Train Schedules such as 3.38 A shown for number 43 (Down) train at Melbourne (page 12).

METHOD OF NUMBERING TRAIN TIME TABLES, ETC.

Down trains are given odd and Up trains even numbers (Suburban Lines excepted).

The lines above the departure time and figures at side indicate the station appointed for trains to meet or pass each other, also the numbers of the trains to be so met or passed.

For example, on pages 44 and 50 appear the following:-

UP	38 Goods	42 PASS.
Arr.	P.M. 5 3	P.M
Koo-wee-eup	6 25—111	— 111 5 54

The above example indicates :—

(1) That No. 38 (Up) meets No. 111 (Down) and follows No. 42 (Up).

(2) That No. 42 (Up) meets No. 111 (Down).

STATION REFERENCE SYMBOLS.

ES Electric Staff Stations.

† Staff Stations at which the Staff, a Staff Ticket, or a Line Clear Report must be received before starting, and delivered up on arrival.

NC No one in charge stations.

W Watering Stations.

O Stations worked under Caretaker Conditions, but at which the male employees in charge are authorised to collect freight charges.

The names of stations worked under "Caretaker Conditions" are printed in italics.

PASSENGERS TRAVELLING IN BRAKEVANS OF GOODS TRAINS.

Passengers may be permitted to travel by Goods trains subject to the instructions contained in the General Appendix.

Note 1.—Except as prescribed in the General Appendix, Passengers must not, under any conditions, be allowed to travel in brakevans of Ballast trains.

Note 2.—For instructions regarding travel in carriages on goods trains see Passenger Fares and Coaching Rates Book, page 27, and the General Appendix.

FOGGY WEATHER.

Speed of Trains.—In foggy weather, or when, from any cause, a good and distinct view of the Fixed Signals cannot be obtained, the maximum speed of any train when entering or passing a Station in the Suburban area must not exceed 15 miles per hour. This is subject to the observance of Regulations 167, 168 and 170.

GOODS TRAINS.

Down Goods trains applicable to the lines affected by fog between the hours of 6 a.m. and 9.30 a.m. and between 4.30 p.m. and 8 p.m., are to be held back in the Melbourne Goods Yard if at all practicable. If difficulty is experienced in holding all of them, some of the number may be held on the Down Goods Lines between Dudley Street Box and North Melbourne Junction; between Dudley Street and South Kensington Junction or Kensington, and between Dudley Street and Viaduct Junction. Up Goods trains during these hours must be held back at, or on Down side of, Newport, Sunshine, Essendon, Box Hill, Oakleigh and Caulfield, and shunted clear of the Running Lines. Should the fog exist before or after the above-mentioned periods, Goods trains may be worked forward, provided Passenger trains are not detained thereby.

Except when specially authorised by the Chief Traffic Manager, a Ballast train must not be allowed to work on a Running Line during fog. See instructions under heading "Working Ballast trains on Lines open for Traffic," in the General Appendix.

LIMITED TRAIN SERVICE FOR THE DESPATCH OF GOODS.

In forwarding goods consignments to the lines specified hereunder on which there is a limited regular goods train service, all concerned must ensure that the consignments arrive at the junction station in time to make the earliest possible connection.

Line	Days of Running	Line	Days of Runnin
	NORTHERN AND	MIDLAND DISTRICT.	
Echuca—Balranald Elmore—Cohuna Woodend—Daylesford Ballarat—Newlyn Castlemaine—Maldon Swan Hill—Piangil Piangil—Kooloonong Inglewood—Dunolly	Wed., Fri. Tue. and Alt. Fri. Wed. Tues., Fri. Alt. Fri.	Merbein-Yelta Redcliffs-Meringur Kerang-Koondrook Wedderburn Wycheproof-Sea Lake Sea Lake-Kulwin Ultima-Robinvale	Wed Wed Tue Fri Wed Tues., Fri Tues Tues Tues Tues.
WE	STERN AND SOUT	H WESTERN DISTRICT.	
Ballarat-Skipton Lubeck-Marnoo	Service as required Mon. Tues. Tues. Sat. Sat. Tues., Thur. Tues.	Hamilton-Horsham Hamilton-Coleraine Rainbow-Yaapeet Jeparit-Yanac	Wed Thur. Tue., Thur Wed Wed Uses Wed Wed Tues Wed Tues.
,	NORTH EAST	ERN DISTRICT.	
Wangaratta-Peechelba East . Wangaratta-Beechworth .	Mon., Wed. Sun. Alternate Mon. Tues., Thur. Mon., Wed.	Rushworth-Girgarre Rushworth-Colbinabbin Shepparton-Katamatite Numurkah-Picola	Mon., Thur. Wed. Mon. Mon., Wed.
	EASTERI	DISTRICT	
Morwell-Mirboo North .	Tue., Thur.	Nyora-Wonthaggi	Tues Thur.,
	METROPOLI	TAN DISTRICT.	
	Tues. Wed. Mon., Fri Mon., Wed.	Frankston-Stony Point Baxter-Mornington Melbourne-Hawthorn Melbourne-Darling	Wed. Fri. Thur. Thur.

Any changes in the days of running effected during the currency of this time table must be noted and the necessary alterations made in the above list.

	1		1			<u> </u>	
Train	Line	Plat.	Days	Train	Line	Plat.	Days
Trains L	EAVE SPENCER S	TREET	as under for	Trains A	ARRIVE SPENCER	STRE	ET as under
0.70	BENDIGO, ET				from BENDIGO	, ETC.	:
8 10	Bendigo and)	5	Mon., Tue.,	7 15 a.m.			Mon. to Fri.
0.10	Swan Hill	_	Wed., Fri.	8 20	Kyneton	8	Mon. to Fri.
8 10	Bendigo	5	Thur.	8 20	Woodend	8	Sat.
8 20	Bendigo and	5	Saturday	8 53	Daylesford	6	Mon. to Sat.
0.00	Swan Hill	1	1	9 40	Bendigo	3	Mon. to Sat.
9 30	Daylesford	6	Mon. to Sat.	2 25 p.m.		1	Mon. to Sat.
12 20 p.m.	Woodend	8	Saturday		Bendigo 5		1
1 05	D 31	١.	Mon., Tue.,	4 40	Daylesford	6	Mon. to Fri.
1 35	Bendigo	1	₹ Wed., Fri.,	5 20	Daylesford	6	Saturday
1 95	D	{	[Sat.	8 15	Bendigo	6	Mon. to Fri.
1 35	Bendigo and Swan Hill	1	Thur.	8 31	Bendigo	5	Saturday
4 27	I C 1		75	11 39 a.m.		3	Sunday
4 55	Sunbury	6	Mon. to Fri.	8 45 p.m.		3	Sunday
5 14	Daylesford	6	Mon. to Fri.	9 25	Bendigo	2	Sunday
5 14 5 14	Kyneton	8	Mon. to Thur.	1			ĺ
5 3 5	Woodend Woodend-	8	Fri.	I			
0 00	$\left\{egin{array}{c} \operatorname{Woodend-} \ \operatorname{Daylesford} \end{array} ight. ight\}$	6	Saturday	I			
5 45	Bendigo	5	•	l			
6 5	Bendigo (Connect	4	Mon. to Fri. Saturday				
~ •	Daylesford)	*	Saturday]			
9 30 a.m.		3	Sunday	1			
- 00 mm.	Daylesford		Sumay				
7 5 p.m.	Bendigo	3	Sunday]]		
1		•	~				
	ADAM ARRIVA			1			
	ARAT-SERVICET				LAIDE-SERVICETO		
7 4 a.m.		7	Mon. to Sat.	7 30 a.m.		5	Mon. to Sat.
9 10	Geelong) Dimboola	_	Mon 4- 0-4	7 58	Mildura and		
12 25 p.m.	Bacchus Marsh	5 6	Mon. to Sat.		Ballarat (via	3	Saturday
1 30 p.m.	771	2	Saturday	Į.	Nth. Geelong	•	Surarany
1 30	TN 1 1	2	Mon. to Fri. Saturday	8 5	Loop)		
2 5	70. 33	6		8 5	Mildura and		
	Geelong)	U	Saturday	,	Ballarat (via	3	Mon. to Fri.
4 0	Ballarat (via	4	Mon. to Fri.		Nth. Geelong	-	
- •	Geelong)	*	mon. w PH.	i	Loop)	C 0	M 4. 73.1
4 23	Bacchus Marsh	5	Mon, to Fri.	8 18	Bacchus Marsh	$\left\{egin{array}{c} 9 \ 6 \end{array} ight.$	Tue, to Fri.
5 25	Ballarat	7	Mon. to Fri.	8 18	Ballarat	(b	Saturday Mondow
6 20	Ballarat	8	Saturday	3 10		ฮ	Monday
6 20	Bacchus Marsh	4	Mon. to Fri.				Daily. Sun.
		.	Daily, Sun.	8 57	Adelaide "The	2	W.A. Sun.
İ	1	ł	inc. (To W.A.	- 9,	Overland"	~	Tues., Wed.,
8 40	Adelaide "The	2	Sun., Mon.,		5 , or mark		Fri., Sat.)
ļ	Overland"	_	Tue., Thur.,	9 17	Bacchus Marsh	7	Monday
	İ		Fri.)	9 24	Ballarat	7	Tue. to Sat.
9 5	Ballarat and)	ایا	Monday to	9 50	Ballarat (via	4	Mon. to Fri.
	Mildura }	5	↑ Thursday		Geelong)	-	TOTAL OF ELLS
9 20	Ballarat and	5	Sunday,	10 35	Ballarat (via	9	Saturday
_	Mildura }	9	\ Friday		Geelong)	-	~
9 35 a.m.		4	Sunday	2 0 p.m.	Horsham	2	Tues. to Sat.
7 10 p.m.	Ballarat	4	Sunday	2 0	Dimboola	2	Monday
1		1	-	6 10	Ballarat (via	13	Mon. to Sat.
1		1			Geelong) B		
i		ł		8 0	Dimboola	4 j	Mon. to Sat.
ļ				10 55 a.m.	Ballarat	4	Sunday
				8 20 p.m.	Horsham	1	Sunday
Į		l		1		l	U
	ı	Į.		1	1	- 1	

B-To Flinders Street.

Note—Peruse the Working Time-tables for particulars of branch line connecting services and stations at which the trains indicated above will stop. During holiday periods, train times and platform arrangements may be varied. Peruse the special time-tables and docking sheets issued for these occasions.

COUNTRY TRAINS DEPARTING FROM AND ARRIVING AT SPENCER STREET

(See Footnote, Page 7).

Train	Line	Plat.	Days	Train	Line	Plat.	Days
	VE SPENGER STI				RIVE SPENCER ST Y-ALBURY-TOCU		
7 10 a.m.	Seymour	5	Mon. to Sat.	8 40 a.m.	Seymour	3	Mon. to Sat.
8 30	Albury and }	2	Mon. to Sat.	9 0	Sydney— " Southern	1	Daily, Sun. Inc.
8 40	Sydney-	1	Mon. to Sat.		Aurora "	ļ	
0 40	" Inter-capital	_		9 45	Sydney—	1	Sunday
	Daylight "			-	" Spirit of		-
12 50 p.m.		5	Saturday		Progress "		
4 13	Mansfield	6	Mon. to Thur.	9 55	Sydney	1	Mon. to Sat.
4 45	Albury	2	Mon. to Fri.	i l	" Spirit of		
5 18	Numurkah	3	Mon. to Fri.		Progress "		
5 30	Seymour	4	Mon. to Fri.	10 10	Mansfield		Fri.
5 50	Albury	2	~~~, ~~~~	10 35	Numurkah		Mon. to Sat.
6 7	Mansfield	6	Fri., Sat.	11 20	Albury		Sunday
6 30	Numurkah	5	Saturday	11 30	Seymour		Mon. to Sat.
6 45	Sydney—	1	Mon. to Sat.	11 45	Albury	1	Mon. to Sat.
	"Spirit of Progress"			12 5 p.m.	Mansfield	6{	Mon. to Thur., Sat.
70	Sydney—	1	Sunday	7 40	Tocumwal		Mon. to Sat.
	" Spirit of		1	8 10	Albury		Mon. to Fri.
	Progress "			8 20	Albury	6	Sat.
8 0	Sydney—	1	Daily, Sun. Inc.	8 20	Sydney—	1	Mon. to Sat.
	" Southern		İ		" Inter-capital	ļ	
	Aurora "	l	ļ		Daylight "		
8 50 a.m.		6	Sunday	9 0	Numurkah		Sunday
9 30	Albury and \	_ ا	G d	9 15	Albury	l	Sunday
	Numurkah 5	5	Sunday	10 1	Mansfield B	. 13	Sunday
	1	i	-		ĺ	Į	
			}			1	
	i	1	!	1			}
	1	ii	1	J	1	1	1

B. To Flinders Street.

Standard gauge trains shown in heavy black type.

COUNTRY TRAINS DEPARTING FROM AND ARRIVING AT SPENCER STREET (See footnote Page 7).

Train	Line	Plat.	Days	Train	Line	Plat.	Days
	AVE SPENCER ST NG-WARRNAMBO			Trains Al	RRIVE SPENCER S FAIRY-WARRNAM	T. as ur BOOL-	der from:— GEELONG
6 8 6 31 7 4 7 30 7 33 7 57 8 25 9 18 9 36 11 0 12 15 p.m. 12 22 12 27 12 50 2 5 2 20 3 0 3 44 4 0 4 25 5 10 5 19 5 20 5 52 6 5 6 10 6 15 8 5 9 25 11 19 9 26 a.m. 10 48 2 5 p.m. 5 10 7 37 8 12 11 29	Werribee Werribee Geelong and Ballarat Werribee Werribee Werribee Port Fairy Werribee NA Geelong Geelong Geelong Geelong Geelong and Ballarat Geelong Werribee Werribee Werribee Werribee Geelong Werribee Geelong Werribee Werribee Geelong Werribee Werribee Geelong Werribee Werribee Werribee Werribee Werribee Werribee Werribee Werribee Werribee Werribee Werribee Werribee Werribee Warrnambool Geelong Werribee Geelong Werribee Geelong Werribee Geelong Werribee Geelong Werribee Geelong Werribee Geelong Werribee Geelong Werribee Geelong Werribee Geelong Werribee Geelong Geelong Werribee Geelong Geelong Werribee Geelong Geelong Werribee Geelong Geelong Werribee Geelong Geelong Werribee Geelong Werribee Werribee Werribee Warnambool Werribee Warnambool	8 7 6 6 9 4	Mon to Fri. Mon. to Fri. Mon. to Sat. Saturday Mon. to Fri. Mon. to Fri. Mon. to Fri. Mon. to Fri. Mon. to Fri. Saturday Mon. to Fri. Saturday Mon. to Fri. Mon. to Fri. Mon. to Fri. Mon. to Fri. Mon. to Fri. Mon. to Fri. Mon. to Fri. Mon. to Fri. Mon. to Fri. Mon. to Fri. Mon. to Fri. Mon. to Fri. Saturday Mon. to Fri. Mon. to Fri. Saturday Mon. to Fri. Saturday Saturday Saturday Saturday Saturday Saturday Saturday Saturday Saturday Sunday	7 3 a.m. 7 12 7 40 7 54 7 58 8 5 8 12 8 25 8 26 8 37 8 40 9 11 9 26 9 50 10 8 10 35 11 24 11 45 1 7 p.m. 1 40 2 16 3 10 4 40 4 46 5 27 5 53 6 10 6 45 7 16 7 26 7 30 7 42 7 45 8 2 8 5 10 5 11 3 9 44 a.m. 10 26 10 5 11 3 9 44 a.m. 10 26 10 5 11 3 9 44 a.m. 10 26 10 5 11 3 9 44 a.m. 10 26 10 5 11 3 9 44 a.m. 10 26 10 5 11 3 9 44 a.m. 10 26 10 5 11 3 9 45 10 5 11 3 9 46 a.m. 10 26 10 5 11 3 9 47 10 58 9 37 9 56	Werribee NB Geelong Werribee Mildura and Ballarat Mildura and Ballarat Mildura and Ballarat Merribee South Geelong Werribee B Geelong and Ballarat Werribee NB Geelong and Ballarat Werribee NB Geelong B Werribee B Werribee N B Geelong B Geelong B Werribee B Werribee B Werribee B Werribee B Geelong B Werribee B Werribee B Werribee B	6 11 8 6 3 3 7 7 6 4 4 4 11 11 4 6 9 11 3 6 6 6 1 6 3 11 13 8 13 11 7 11 5 8 10 10 13 13 10 10 13 13 10 13 13 10 10 13 13 10 10 13 13 10 10 13 13 10 10 10 10 10 10 10 10 10 10 10 10 10	Mon. to Fri. Saturday Mon. to Fri. Mon. to Fri. Mon. to Fri. Mon. to Fri. Mon. to Fri. Saturday Mon. to Fri. Saturday Mon. to Fri. Saturday Mon. to Fri. Mon. to Fri. Mon. to Fri. Saturday Mon. to Fri. Mon. to Fri. Mon. to Fri. Saturday Mon. to Fri. Mon. to Fri. Saturday Mon. to Fri. Saturday Mon. to Fri. Saturday Mon. to Fri. Saturday Mon. to Fri. Saturday Mon. to Fri. Mon. to Fri. Saturday Fri. Mon. to Fri. Saturday Mon. to Fri. Saturday Mon. to Fri. Saturday Mon. to Fri. Saturday Mon. to Fri. Saturday Mon. to Fri. Saturday Mon. to Fri. Saturday Sunday

A. From Flinders Street.

N. Passengers change trains at Newport.

B. To Flinders Street

COUNTRY TRAINS DEPARTING FROM AND ARRIVING AT FLINDERS STREET (See footnote, Page 7).

Train	Line	Plat.	Days	Train	Line	Plat.	Days
Trains LEA	VE FLINDERS ST	REET 8	as under for :—	Trains ARI	RIVE FLINDERS	ST. as u	nder from :-
6 39 a.m. 7 25 8 35	Traralgon Bairnsdale "The Gippslander" Leongatha & { Wonthaggi	6 1 Cent. 1 Cent.	Fri., Sat.	7 15 a.m. 8 1 8 38 8 40 9 5 9 14 9 19	Warragul D Traralgon Warragul Leongatha Werribee Traralgon	7 .1 Cent. .11 East .1 East. .1 Cent. .1 Cent.	Saturday Mon. to Fri Saturday Mon. to Fri Mon. to Sat Saturday Mon. to Fri
9 15 2 24 p.m. 2 40 2 50 1 15 3 38	Werribee N Werribee N Traralgon Leongatha Warragul Warragul	7 1 Cent. 1 Cent. 1 Cent. 1 Cent.	Saturday Mon. to Fri. Mon. to Fri.	9 30 10 23 11 15 11 15 11 27 11 40	Bairnsdale Sale Werribee N	. I Cent. 1 Cent. 1 Cent.	Mon. to Fri Mon. to Sat Mon. Tue., Wed., Thur., Fri Mon. to Fri
3 58 4 53 5 13 6 3 6 3 6 12 6 35	Traralgon Warragul D Sale Bairnsdale Yarram Wonthaggi	1 Cent. 1 Cent. 6 1 Cent. 1 Cent. 1 Cent. 1 Cent.	Mon. to Fri. Mon. to Fri. Mon. to Thur. Fri., Sat. Mon. to Sat. Mon. to Fri.	11 55 12 Noon	Yarram Warragul Traralgon	10East	
6 55 9 20 1 15 9 22 a.m. 9 35 0 45	Geelong Geelong Geelong Sale Werribee N	I East I Cent. I Cent. I West I Cent.	Mon. to Sat. Sunday Sunday Sunday	6 50 7 15	Bairnsdale "The Gippslander" Leongatha & Wonthaggi	1 Cent.	Mon., Tue., Fri.
2 0 p.m. 6 45 7 5 7 32 8 8	Leongatha and Wonthaggi	1 Cent. 1 Cent. 1 Cent. 1 Cent. 2	Sunday Sunday	7 19 7 29 7 45 7 48 8 5	Werribee N Geelong Geelong Traralgon Leongatha & Wonthaggi	. I East	Saturday Saturday Friday Mon. to Fr
11 25	Werribee	1 Cent.	Sunday	8 14 9 47 a.m. 10 30 11 20 12 55 p.m. 6 52 8 3 9 35	Traralgon	6 1 Cent. 1 Cent. 1 Cent. 2 1 Cent.	Sunday Sunday Sunday
				9 43 9 55 10 0	Wonthaggi Warrnambool Sale Werribee Mansfield	1 Cent. 1 Cent. 2	Sunday Sunday Sunday Sunday Sunday

N. Passengers change trains Newport.

D. Passengers change trains Dandenong.

BLOCK NOTES

Three-position signalling is in force on the Up and Down journey between Viaduct Junction Box and Flinders Street "A" Box; and on the Up and Down journey between Flinders Street "B" and "C" Boxes and Oakleigh "A" Box, between Dandenong and Bunyip, and between Yarragon and Moe.

The Permissive Track Block System is in force on the Up and Down journey between Viaduct Junction Box and Dudley Street. (Goods Lines)

Except as shown hereunder, the **Double Line Block Telegraph System** is in force on the Up and Down journey on the following sections:—Oakleigh "B" Box and Huntingdale; Huntingdale and Clayton; Clayton and Spring Vale; Spring Vale and Noble Park; Noble Park and Dandenong; Longwarry and Drouin; Drouin and Warragul; Warragul and Darnum; Darnum and Yarragon.

The Automatic and Track Control System of Train Signalling (General Appendix pages 459-483) is in force between Moe and Morwell. Herne's Oak is an Unattended Crossing Station at which the points and signals are remotely controlled from Morwell.

Westall will be switched in as a Block Post from 6.15 a.m. to 12 Noon. The Train Controller, Spencer Street may arrange for Westall to be switched in during other periods. In such circumstances the Signalmen at Clayton and Spring Vale must advise the Driver and Guard of each Down and Up train that Westall is switched in.

Noble Park is switched in as a Block Post on Mondays from 6.1 a.m. until the last DownSuburban clears; Tuesdays to Fridays from 5.10 a.m. until the last Down Suburban clears; Saturdays from 5.10 a.m. until 11.30 p.m. Down Suburban clears; Sundays from 9.15 a.m. until 11.40 a.m. and from 7.15 p.m. until 9.43 p.m.

Narre Warren is switched in from 6.40 a.m. until 11.15 a.m. and from 1.55 p.m. until passage of No. 32 Mondays to Fridays inclusive. From 7.10 a.m. until passage of No. 33 Saturdays.

Berwick is switched in from 6.35 a.m. until passage of Nos. 53 and 32 Mondays to Fridays inclusive. From 7.5 a.m. until passage of No. 53A Saturdays: From 9.30 a.m. until passage of Nos. 28 and 29 and from 7.35 p.m. until passage of No. 76, Sundays.

Nar-Nar-Goon is switched in from 4.5 a.m. until 11.15 a.m.; from 1.0 p.m. until passage of No. 32 Mondays to Fridays inclusive. From 4.5 a.m. until 5.30 a.m. and from 6.45 a.m. until 11.30 a.m. Saturdays. From 7.45 p.m. until the passage of Nos. 76 and 77 Sundays.

Drouin is switched in as a Block Post Mondays to Fridays from 5.55 a.m. until No. 221 clears; Saturdays from 6.5 a.m. until No. 24 clears. Sundays from 7.15 p.m. until No. 102 clears.

Darnum is switched in as a Block Post, Tuesdays, Wednesdays and Fridays, from 5.55 a.m. until No. 14 clears.

Trafalgar is switched in as a block post Mondays to Fridays 7.55 a.m. until 9.32 a.m. and from 4.22 p.m. until 5.35 p.m.; Saturdays 7.55 a.m. until 9.32 a.m.

Maryvale is an unattended Electric Staff Post worked according to instructions shown in the General Appendix.

Flynn and Kilmany may be opened as Intermediate Block Posts as required in accordance with instructions contained in the General Appendix.

Glengarry and Toongabbie.—See General Appendix for instructions in respect to Glengarry or Toongabbie being opened as Intermediate Block Posts.

Glengarry is switched in as an Electric Staff Station Mondays to Fridays from 7.30 a.m. until No. 35 clears and from 2.30 p.m. until No. 18 clears. In the event of No. 18 Goods not being required to cross No. 10 Rail Motor at Glengarry on Mondays to Fridays, that station may be switched out when No. 10 clears. Saturdays from 6.50 a.m. until No. 11 clears.

Tinamba is switched in as an Electric Staff Station Mondays to Fridays from 7.0 a.m. until No. 10 clears. Saturdays from 7.0 a.m. until No. 6A and No. 17 clears.

The Train Controller, Spencer Street, may arrange for Glengarry and/or Tinamba to be switched in during other periods, but before doing so he must arrange for the Driver and Guard of each Down and Up train to be advised. The Signalman at the Staff Station where the Crews are instructed must make an entry to that effect in the Train Register Book.

Lang Lang is switched in as an Electric Staff station as shown hereunder:—Mondays to Fridays, from 1.50 a.m. until No. 113 clears or, when run, until No. 86 and No. 61 clear. Saturdays from 1.50 a.m. until No. 123 clears.

Barry Beach Junction is provided with an Intermediate Electric Staff Instrument.

NOTE. — The Train Controller, Spencer Street, may arrange for Lang Lang to be switched in during other periods, but before doing so, he must arrange for the Driver and the Guard of each Down and Up train to be advised. The Signalman at the Staff station where the crews are instructed must make an entry to that effect in the Train Register Book.

When required Lyndhurst, Kardella, Buffalo, Fish Creek and Hedley OR Alberton may be opened as Intermediate Block Posts in accordance with instructions contained in the General Appendix.

Fish Greek may also be opened as a Staff Station in accordance with General Appendix instructions.

Miles	STATIONS	27 Suburban Electric MON.TO FRI. (See Note)	15 PASS. MON. TO SAT. (See Note)	21 "THE GIPPS- LANDER" MON. TO SAT.	33 PASS. SAT. (See Note)		45 PASS. MON. TO FRI. (See Note)	43 PASS. MON. TO FRI. (See Note)
		A.M.	A.M.	A.M.	P.M.		P.M.	P.M.
	FLINDERS ST. W deg		$\begin{array}{c c}7 & 25 \\ * \end{array}$	8 35 E	12 40	•••	1 15	3 38 A
$1\frac{1}{2}$	Richmond	0.45	*	*	*	•••	*	*
$2\frac{3}{4}$	South Yarra Hawksburn	0.477	*	*	*	•••	*	*
31 41	m i	0.40	*	*	*		*	*
43	Armadale	0 51	*	*	*	•••	*	*
$\frac{1}{5}$	Malvern	0 -4	*	*	*		*	*
$6\frac{2}{2}$	Caulfield	6 57	7 42	8 52	12 57	•••	1 32	3 54A
73	Carnegie	7 0	*	*	*	•••	*	*
8 <u>1</u>	Murrumbeena		*	*	*	•••	*	*
9	Hughesdale		*	*	*	•••	*	*
91	Oakleigh	7 6	*	*	*	•••	*	4 2A
10½	Huntingdale		*	*	*	•••	*	. *
12	Clayton	H 15	*	*	*	•••	*	*
13 1 14 1	Westall Spring Vale	7 10	*	*	*	•••	*	4 11A
151	la i na a	7 20	*	*	*	•••	*	4 13A
161	Noble Park	7 22	*	*	*		*	4 15A
104	ar					•••		•••
181	DANDENONG	PASS	·					
102		F	١, ,	0.11			۱, ۵,	4 01 5
0.1	General Motors NC	p. 7 38	8 1	9 11	1 17	•••	1 51	4 21A
21	TTII NO	**	*	* 45	1 22	•••	1 56	4 27
$\frac{22\frac{1}{2}}{24\frac{1}{2}}$	N7 TT7	·· 7 44*	8 9	9 18*	1 27		2 1	4 31
$\frac{24\pi}{27}$	l	7 49	8 14	9 21*	1 32	:::	$\tilde{2}$ $\hat{6}$	4 36
281	n c 11	*	8 18	*	1 36	•••	2 10	4 40
31	0.000	7 53	8 23	9 25*	1 41	•••	2 15	4 45
$35\frac{1}{2}$		7 59	8 30	9 30*	1 48	•••	2 22	4 52
40	Note, page 11)	8 5	8 37	9 35*	1 55	•••	2 29	4 59
434		8 10	8 43	9 38*	2 1	•••	2 35	5 5
453	$Garfield \bigcirc \dots $	8 15	8 48	*	2 6	•••	2 40	5 10
$48\frac{1}{2}$	Bunyip ES	8 19	8 52	9 44*	2 10	•••	2 44	5 14
51	Longwarry ES	824	8 57	9 47*	2 15		2 49	5 19
56½		8 34	— 113 9 7	9 55*	2 26		2 59	5 29
	page 11) .	·· r. 8 45	9 17	10 2	2 36		3 10	5 40
617	WARRAGUL		- 					
	de	p	9 27	10 4 E	2 46			
	Continued on		Page 14	Page 14	Page 14			
		27	15	21	33		45	43

A. Passengers for stations beyond Dandenong may join No. 43 at Melbourne, Caulfield, Oakleigh, Spring Vale, Sandown Park, Noble Park, then all stations and, in addition, this train is available for suburban passengers entraining at Melbourne, Caulfield and Oakleigh for Spring Vale, Sandown Park, Noble Park and Dandenong.

C. Passengers change trains.
E. Accompanied luggage may be forwarded per the 8.35 a.m. "The Gippslander" to Warragul, Moe, Morwell and Traralgon, but ordinary Van Goods traffic to these stations must be despatched by the 7.25 a.m. (No.15) Melbourne-Traralgon Passenger Train. See page 99 re operation of Nos.

²¹ and 30 between Traraigon and Sale, and Sale and Bairnsdale without a brakevan in the rear.

F. The 7.38 a.m. Dandenong-Warragul train will be cancelled on Public Holidays.

For Block Notes see page 11.

Note:-Holders of one class suburban tickets are not permitted to travel in first class carriages of country trains.

		41 PASS. MON. TO	69 Suburban Electric	53 PASS. MON. TO	53A PASS. SAT.		DAY RSION	
Miles	STATIONS	FRI. (See Note)	MON. TO FRI. (See Note)	FRI. (See Note)	(See Note)	25 PASS. (See Note)	77 PASS. (See Note)	
11223443445 612 344 512 1134 1134 1134 1134 1134 1134 1134 11	FLINDERS ST. W dep. Richmond South Yarra Hawksburn Toorak Armadale Malvern Caulfield Carnegie Murrumbeena Hughesdale Oakleigh Huntingdale Clayton Westall Spring Vale Sandown Park Noble Park	P.M. 4 53B * * * * * * * * * * * * * * * * * * *	P.M. 5 13 5 16 5 19 * * * * 5 28 5 32 5 34 5 36 5 38 5 40 5 45 5 48 5 51 5 53	P.M. 6 3 * * * * 6 19 6 22 * * * * * * * * * * * * * * * * * *	P.M. 6 3 * * * * 6 19 6 21 * * * * * * * * * * * * * * * * * * *	A.M. 9 35 * * * * 9 52 * 9 58* *	P.M. 7 5 * * * * * * * * * * * * * * * * * * *	
16 <u>1</u> 18 <u>1</u>	DANDENONG arr .	5 29	5 55 6 1 C PASS. F	6 42	6 39			
$21 \\ 22\frac{1}{2} \\ 24\frac{1}{2}$	General Motors NC	5 33 B * 5 39 5 43	6 9 6 14 6 17— 58	6 45 * 6 52*	6 42 * * 6 50	10 11 * *	7 41 * *	
27 28½ 31 35½ 40 43¼	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	5 48- 58 5 52 5 57 6 4 6 11 6 17	6 21 6 25 6 29 6 36 6 42 6 48	6 57 7 1* 7 6* 7 11* 7 14*	6 55 6 59 7 4 7 12 7 20 7 27	10 23 -28 10 30 • 10 34 • 10 39 • 10 47 10 55	7 53 7 57 8 2 8 9 8 16 8 22	
45½ 48½ 51 56½	Garfield ○ Bunyip ES Longwarry ES Drouin (See Note page 11)	6 22 6 26 6 31 6 41 6 49	6 52 6 56 7 0- 84 7 10	* 7 20* 7 23* 7 31* 7 40	7 32 7 37 7 42 7 55 8 5	11 7 11 12 11 17 11 29 11 37	8 27 8 31 8 36 8 47 92 8 57	
612	WARRAGUL dep.	6 59		Mon. Fri. to Thur. 7 50 7 55	8 20	11 52	—102 9 12	
	Continued on	Page 14		Page 14	Page 14	Page 14	Page 14	
		41	69	53	53A	25	77	

 $[\]boldsymbol{B.}$ No. 41 is available for Suburban passengers entraining at Melbourne and Caulfield for Dandenong.

13

C. Passengers change trains.

F. The 6.9 p.m. Dandenong-Warragul train will be cancelled on Public Holidays.

[●] No. 25 may depart Berwick 10.25 a.m., Beaconsfield 10.29 a.m., Officer 10.34 a.m.

Note:—Holders of one class suburban tickets are not permitted to travel in first class carriages of country trains.

		15 PASS. MON.	21 "THE GIPP8-	33 PASS. SAT.	41 PASS. MON.	P	53 A88.	53A PA8S. SAT.		DAY IRSION
Miles from Flind. St.	STATIONS	TO SAT.	LANDER" MON. TO SAT.		FRI.				25 PASS.	77 PA88.
		A.M.	A.M.	P.M.	P.M.	P.M.	P.M.	P.M.	A.M.	P.M.
						MON. TO THUR.	FRI.			102
611	WARRAGUL $\left\{egin{array}{l} arr. \\ dep. \end{array} ight.$		10 2 E 10 4	2 36 2 46	6 49 6 59	7 40 7 50	7 40 7 55		11 37 11 52	8 57 9 12
61 1	Caltex Siding NC					*	*	*		*
65½	Darnum O (See note, page 11)	9 34	10 9*	2 52	7 6	1	7	*	11 57* P.M.	*
69 74	Yarragon Trafalgar (See note, page 11)	1	10 13* 10 18*	2 58 3 6	7 12 7 20	8 1 8 95	8 6 8 14 80	8 31 8 39	12 3 12 11	9 23 9 31
	{ arr.		10 25	407	7 28			•••		
80 <u>1</u>	$ \text{Moe ES} \qquad \dots \begin{cases} dep. \end{cases} $	9 57	10 27	- 127 3 16	7 36 ●	8 20	8 25	8 50	12 21	9 41
84 <u>3</u>	Herne's Oak NC				7 48		•••		12 30*	9 49*
89	Morwell ES W $\begin{cases} arr. \\ dep. \end{cases}$	10 12	10 40 10 42	3 32	7 53 €	8 36	8 41	9 7	12 36	9 56
$91\frac{1}{2}$	Morwell Briquette Sdg.					=	6			•••
911	Maryvale ES NC (See note, page 11)	•••			.:					•••
071	arr.	10 30	10 54	3 50-30	8 5)	8 557	9 1—) —124A	9 25 25	12 48	10 15
97 1	TRARALGON ⟨ ES W dep.		11 2			—23A 9 3	9 9	9 33	12 50	
983	Traralgon Live Stock Siding NC	•••			•••	•••				
106	Flynn NC (See note, page 11)	•••	•••	•••	•••			•••	•••	
1111	Rosedale ES		11 23—54		•••	9 24	9 31	9 54	1 12	
1191	Kilmany (See note, page 11)		11 36	•••	•••	§	§	§	1 25	•••
$123\frac{1}{2}$	Fulham NC				···		ļ.,		,··: <u>,</u>	
1272	SALE ES W { arr.		11 49	•••	•••	9 55	10 2	10 27	1 40	
	(dep.		11 57				10 10	10 35		•••
$128\frac{1}{2}$	Shell Co.'s Siding NC						•••			
1287	Sale Wharf NC			•••	•••		•••	""		
129	Felt and Textiles of Aust. Ltd. Siding NC				•••					•••
1331	Montgomery NC									•••
137 1	Stratford Junction ES NC	•••	P.M.	•••	""					
1381	STRATFORD ES		12 15				10 29	10 54		
145 153}	Munro NC Fernbank O ES		* H 12 38- 35	•••			10 52	11 17		
160	Lindenow ES		12 49				11 4	11 28		
1633	Hillside NC SEC Siding NC	· · · ·	12 56	•••			§	§		
170 170 1	Bairnsdale Oil Siding	·				:::				
171	NC BAIRNSDALE arr ES W		1 15-30				11 35	11 55		
		45	01	22	41	53	53	53A	25	77
	1	15	21	33	91	. 03	1 93	· 03A	- 20	

E. Accompanied luggage may be forwarded per the 8.35 a.m. "The Gippslander" to Warragul, Moe, Morwell and Traralgon, but ordinary Van Goods traffic to these stations must be despatched by the 7.25 a.m. (No. 15) Melbourne—Traralgon Passenger train. See page 99 re operation of Nos. 21 and 30 between Traralgon and Sale, and Sale and Bairnsdale without a brakevan in the rear.

H. No. 21 may stop Munro, if required, on FRIDAYS ONLY, to pick up or set down passengers

[●] No. 41 may depart Moe 7.30 p.m., Morwell 7.44 p.m.

	STATIONS	4 PASS. SAT.	4A PASS. MON.	12 PASS. MON.	12A PA\$8. 8AT.	24 PASS. SAT.	30 "THE GIPP8-	32 PASS. MON.		DAY R8ION
Miles (Via Sale)	STATIONS	JAI.	TO FRI.	MON.	oai.		LAND- ER " (SEE NOTE) MON. TO SAT.	TO FRI.	28 PASS.	76 PA88.
		A,M,	A.M.	A.M.	A.M.	P.M.	P.M.	P.M.	A.M.	P.M.
_	BAIRNSDALE dep.	•••		- 26 6 15- 5	6 15		-35, 21 2 10			
ł	Bairnsdale Oil Sdg. NC									
1	SEC Siding NC									
71	Hillside NC	•••		§ _	§		§	•••		
11	Lindenow ES			6 35	6 35		2 30			
171	Fernbank O ES Munro NC			6 46	6 46-7	i	2 41	•••		٠٠
26 32‡	STRATFORD ES	•••	•••	7 8	i .		*H			***
331	Stratford Junction	•••	•••	-	7 8	1	3 2		l	
004	ES NC	•••							•••	
371	Montgomery NC			l	 	l	 			
42	Felt and Textiles of				l					
- 1	Aust. Ltd. Siding NC	1	İ				l			1
1	arr.		 	7 27	7 27		3 21			
			•	MON.]	ļ	Į.		
431	SALE ES W {	ĺ		TO						
	,			FRI.						
	(dep.		•••	7 35	7 35		3 29	•••		5 55
44	Shell Co's, Siding NC									
441	Sale Wharf NC			•••	***			•••	•••	
								•••		
471	Fulham NC			 	l		l .	l		l
51 <u>‡</u>	Kilmany			§	§		§ 4			6 9
	(See note, page 11)			1	•		=			
59 1	Rosedale ES			8 0	8 0		3 55—			6 22
65	Flynn NC		•••	•••	•••	•••	F			
721	(See note, page 11)				l		3,1	1		
124	Traralgon Live Stock Siding NC			•••			🥳	ဗ္က	•••	•••
73 1	TRARALGON \ arr.	Ĭ		8 24 –2	8 24 –2	6A	4 20 - 8	8	l	6 43
, o 2	ES W dep.	5 35 -8	6 25-8		8 32	1 55	4 28-10	4 45	8 20	6 45
79₹	Maryvale ES NC					-58A	# 20-IU	* ***		
•	(See note, page 11)			'''	'''	0071	j			•••
82	Morwell ES W { arr.			-39	-39		5		l	
	(aep.	5 48≰	6 38	8 465	8 465	2 8	7 - 4 4 4	4 59	8 33	6 58
861	Herne's Oak NC	4	•••	٣	🕶				8 38*	7 4*
90}	Moe ES	6 2	6 52	9 2	9 2	2 22	4 56	5 14	8 48	7 13
97	Trafalgar	6 11	⁷ 1 ₅	9 11	9 11	2 31	5 4*	5 23	8 57	7 23
102	(See note, page 11)	6 188	7 75	9 19	9 19	2 38	5 9*	K 90	9 5	7 01
1051	Yarragon Darnum O	6 24 §	7 13	9 19	* *	2 43	υ 9 ⁻	5 30 5 36	* 5	7 31
-002	(See note, page 11)	1 1 1	1 10			£ ±0	'	0 30	· .	
1091	Caltex Siding NC	10,			l	l	l			
-	f arr.	6 30	7 20	9 31	9 31	2 49	5 19	5 4 5	9 15	7 43
)	MON.								
1094	WARRAGUL {	TO								
	1 _	SAT.								
	(dep.	6 40	7 28	9 46	9 46	2 59	5 21	5 55	9 25	7 58
	Continued on	Page 16	Page 16	Page 16	Page 16	Page 17	Page 17	Page 17	Page 17	Page 17
										
		4	4A	12	12A	24	30	32	28	76

NOTE.—Accompanied luggage may be forwarded from Traralgon, Morwell, Moe and Warragul per the 2.10 p.m. "The Gippslander" but ordinary Van Goods traffic from these stations must be despatched by the 4.45 p.m. (No. 32) Traralgon—Melbourne Passenger train.

See page 99 re operation of Nos. 21 and 30 between Traralgon and Sale, and Sale and Bairnsdale without a brakevan in the rear.

H.—No. 30 may stop Munro, if required, on FRIDAYS ONLY to pick up or set down passengers ONLY.

15

Miles from Bairn- sdale (Via Sale)	STATIONS	34 PASS. MON. TO FRI. (See Note)	PASS. SAT. (See Note)	4A PASS. MON. TO FRI. (See Note)	EXPRESS MON. TO FRI.	12A PASS. SAT. (See Note)	36 PASS. MON. TO FRI. (See Note)	
1093	WARRAGUL {	A.M.	A.M. 6 30 MON. TO SAT.	A.M. 7 20	A.M. 9 31	A.M. 9 31	A.M. 	
114½	Drouin dep. (See note, page 11)	6 1 6 7	6 40 6 47	7 28 7 35	9 46 9 53*	9 46 9 54	10 8 10 15	
120	Longwarry ES	6 14	6 54-	7 42-113	9 58*	10 2	10 22	•••
$122\frac{1}{2}$ $125\frac{1}{4}$ $127\frac{3}{4}$ 131	Bunyip ES Garfield O Tynong Nar-Nar-Goon	0.00	6 59 3 7 3 7 8 7 14	7 46 7 50 7 54 8 0	10 1* 10 7* 10 10*	10 7 10 11 10 16 10 22	10 27 10 31 10 36 10 42	•••
$135\frac{1}{2}$ 140 $142\frac{1}{2}$ 144	(See note, page 11) Pakenham Officer Beaconsfield Berwick	6 45 6 49	7 21 7 28 7 33 7 37	8 7 8 14 8 18 8 23	10 15* 10 20* * 10 25*	10 29— 10 36 35 10 42 55	10 49 10 56 11 1 11 5	
$146\frac{1}{2}$ $148\frac{1}{2}$ 150	Narre Warren Hallam NC General Motors NC	7 1	7 42 7 46 *	8 29 8 32 *	10 28* * *	10 51	11 10— 115 11 14 *	
$152\frac{1}{2}$	DANDENONG	Suburban Electric						
1541 1551 1571 159 1601 161 162 1631 1641 1661 1661 1661 1661 1681 1691	Noble Park Sandown Park Spring Vale Westall Clayton Huntingdale Oakleigh Hughesdale Murrumbeena Carnegie Caulfield Malvern Armadale Toorak Hawksburn South Yarra Richmond MELBOURNE	7 19 7 22 7 24 7 27 7 30 7 33 7 36 7 36 7 38 7 40 7 42 7 45 7 47 7 49 7 51	7 53A 7 57A 8 0A 8 2A 8 5A 8 13A 8 18A * * * * * * * * * * * * * * * * * * *	8 41 H * * * * 8 54 * * 9 2 * * * *	10 38 * * * * * * * * * * * * * * * * * * *	11 4 * * * * * * * * * * * * *	11 25 * * * * * * 11 43 * * Noon	
171	Flinders St. W arr	8 1	8 40 B	9 19	11 15	11 40	12 0	
	1	34	4	İ 4A	12	12A	36	<u> </u>

A. No. 4 is available for suburban passengers entraining and/or detraining at Dandenong, Noble Park, Sandown Park, Spring Vale, Westall, Clayton, Huntingdale and Oakleigh. At Caulfield this train sets down only.

Note.—Holders of one class suburban tickets are not permitted to travel in first class carriages of country trains.

B. Arrive Flinders Street 8.38 a.m. Saturdays.

C. Passengers change trains.

F.—The 6.1 a.m. Warragul—Dandenong train will be cancelled on Public Holidays.

H. No. 4A is available for suburban passengers entraining at Dandenong for Oakleigh, Caulfield and Melbourne.

Miles from Bairn-	 		24 PA68.	68 PASS.	30 "THE	32 PASS.	SUND Excur		
sdale (Via Sale)	STATIONS		SAT. (See Note)	MON. TO FRI. (See Note) F		MON. TO FRI. (See Note)	28 PASS. (See Note)	76 PA88. (See Note)	
1093	WARRAGUL {	arr.	P.M. 2 49 2 59	P.M. 4 12	P.M. 5 19 5 21	P.M. 5 45 5 55	A.M. 9 15 9 25	P.M. 7 43 7 58	
$114\frac{1}{2}$	Drouin (See note, page 11)	•••	3 6	4 19	5 28*	6 2	9 33	8 8	
$ \begin{array}{c} 120 \\ 122\frac{1}{2} \\ 125\frac{1}{4} \\ 127\frac{3}{4} \\ 131 \end{array} $	Cose note, page 11		3 13 3 18 3 22 3 27 3 34	4 26 4 31 4 35 4 40 4 46	5 33* 5 36*- 50 * 5 42* 5 45*	6 9 6 14 6 18 6 23 6 29	9 41 9 46 9 50 9 55 10 1	8 16 8 22 8 26 8 32 8 38	
$135\frac{1}{2}$ 140 $142\frac{1}{2}$	Pakenham Officer Beaconsfield		3 41 3 48 3 53	4 52 4 59 5 3	5 50* 5 55* *	6 36- 50 6 43 6 48	10 16 10 22	8 45 8 53 8 59	
144	Berwick	arr. dep.	3 57	5 7 -58	6 0* -58	6 52	10 25— 25 10 27	9 2	•••
$146\frac{1}{2}$ $148\frac{1}{2}$ 150	Narre Warren Hallam NC General Motors NC		4 0* *	5 11 5 15 *	6 3*	6 57	10 31* * *	* *	
1521	DANDENONG	arr.		5 22C Suburban			•••		
	,	dep.	4 11	Electric 5 24	6 13	7 10	10 40	9 16	
$154\frac{3}{4}$ $155\frac{3}{4}$ $156\frac{1}{2}$	Noble Park Sandown Park Spring Vale	•••	* *	5 28 5 31 5 33	* * *	* * *	* * *	* * *	
157½ 159 160½	Westall Clayton Huntingdale	•••	* * *	5 36 5 39 5 42	* * *	* *	* *	* *	
161½ 162 162¾	Oakleigh Hughesdale		* *	5 45 5 47 5 49	* *	* * *	10 52* * *	* *	
$163\frac{1}{4}$ $164\frac{1}{2}$	Carnegie Caulfield		* 4 30	5 51 5 54	* 6 32	* 7 30	* 11 0	* 9 36	
165½ 166½ 166¾	Malvern Armadale Toorak	•••	* *	5 56 5 58 6 0	* *	* *	* *	* *	
167 1 168 1 169 1	Hawksburn South Yarra Richmond	•••	* * *	6 2 6 4 6 6	* * *	* *	* * *	* * *	
171	MELBOURNE— Flinders St. W	arr.	4 50	6 10	6 50	7 48	11 20	9 55	
			24	68	30	32	28	76	

C. Passengers change trains.

F. The 4.12 p.m. Warragul—Dandenong train will be cancelled on Public Holidays. Note.—Holders of one class suburban tickets are not permitted to travel in first class carriages of country trains.

MELBOURNE-WARRAGUL-MORWELL SIDING-YALLOURN-BAIRNSDALE (via MAFFRA) Down. Goods Service.

Miles from Flin. St.	STATIONS	(".	1 Through Goods Mon. Tues. to Sat. ‡)	Goods (News) Mon. to Sat.	113 Goods (News) Mon. to Sat.		Through Goods Tues. to Sat. (Mon. ‡)	Through Goods Mon to Sat.	115A Road- side Goods Sat.
	Spotswood Powerhouse	dep.	A.M.	A.M.	A.M.		A.M. 2 20	A.M.	A.M.
	MELBOURNE— Melbourne Yard Viaduet Junction	dep. 1:	2 30 2 40	12 15 H 12 30	1 5 1 20	•••	 2 55	4 20 4 25	5 45 6 10
	Flinders Street W	$egin{array}{c} arr. \ dep. \ 1. \end{array}$	 9 45	12 35 1 15	1 25 F 1 39		3 0 3 15	4 30	6 17
1 1	Richmond	aep. 1							
23	South Yarra	•••	•••		•••	•••			
31 41	Hawksburn Toorak					•••		:::	
43	Armadale								
5 1 2	Malvorn					•••			•••
61	Caulfield	arr.	1 6 E	•••	•••	•••	•••	***	•••
- <u>4</u>	Caumoia	dep.	•••	1 33	2 0	•••	3 36	4 51	6 38
73	Carnegie		•••			•••			
8 1 9	Murrumbeena Hughesdale		•••						
9 <u>1</u>	Oakleigh		•••	1 40	2 7		3 43	4 58	6 45
10 1	Huntingdale		•••		•••				
12 13‡	Clayton Westall		•••						
141	Spring Vale		•••						
15‡	Sandown Park O		•••			•••			
161	Noble Park		•••	•••	•••	•••			7 3
18 1	DANDENONG ₹	dep.	 3 0	1 57	2 33	•••	4 1	5 16	8 24
21	General Motors NC		•••		 	•••			
$22\frac{1}{2}$	Hallam NC		•••	•••	•••	•••			8 38
24½	Narre Warren {	dep.	3 13	2 7	2 48	•••	4 12	5 27	9 4
27	Berwick	arr.				•••			9 11
281	2,1		3 18 	2 12	2 56 3 1	•••	4 17	5 32	9 40 🗪
- 1		arr.			" [*]				7 ۾ 10
31	Officer {	dep.	3 24 	2 18 2 24	3 11 3 20—1		4 23	5 38	10 19 10 28
35½	Pakenham	-	113		Roadside Goods				-12A,91 Through Goods
40	Nar-Nar-Goon }	arr.	3 30	2 26	4 16 4 27- 39	•••	4 29 113	5 44	10 43
		1	3 36	2 34	5 12 5 20 _	•••	4 35	5 50	10 51
431	Tynong $\{$	dep.	 3 4 1	2 39	5 41 P.4	•••	4 40	5 55	10 56
453		*			87-7	•••			11 10
48 1	Bunyip ES {	dep.	 3 4 9	2 47	5 54— 4 6 33 4	•••	 4 48	-113 6 3	11 16
51	Longwarry ES	arr.	•••	—130	6 40			34	
			3 54	2 52	7 50 2	•••	4 53	6 8	11 21
56 1	Drouin $\left\{\begin{array}{cccc} \text{CSee note, page 11} \end{array}\right\}$	dep.	 4 5	3 1 3	8 3— 15 9 20 86 9 40 87		5 4	6 19	11 32
	,		4 25	3 15	9 40 👺		5 25	6 45	11 50
611	WARRAGUL {	dep.		3 20			Mn. to Sat. 7 18	10 30	•••
	Continued on Page			22	•••		23	23	•••
			1	35	113		39	79	115A

E. 12.30 a.m. (No. 1) Through Goods may shunt at Caulfield, Oakleigh and for Dandenong as arranged by the Chief Train Controller. F. 1.5 a.m. (No. 113) News Goods is to be routed via No. 1 Centre Platform at Flinders Street. H. 12.15 a.m. (No.35) is to be routed via No.1 Centre Platform, Flinders Street. Load, Melbourne—Traralgon 27/500 tons.

MELBOURNE-WARRAGUL-MORWELL SIDING-YALLOURN-BAIRNSDALE (via MAFFRA)— Goods Service.—continued.

Miles from Flin. St.	STATIONS		91 Through Goods Mon. to Sat.	115 Roadside Goods Mon. to Fri.	119 Through Goods Sat.	99 Through Goods Mon. to Fri. ‡	127 Through Goods Mon. to Sat.	Through Goods Sat.	121 Through Goods Mon. to Fri.
	Spotswood Power-house		A.M. 8 30	A.M.	A.M. 	A.M.	A.M. 10 25	A.M	P.M.
	MELBOURNE— Melbourne Yard	dep.	•••	9 5	10 0	10 30		11 30 A P.M.	12 50
	Viaduct Junction Flinders Street		9 3 9 8	9 25	10 17		11 3 11 8	12 4	1 15
	w į	_ ,	9 20	9 29	10 22		11 23	12 14	1 20
11	Richmond	••••	•••		•••				•••
23 31	South Yarra Hawksburn		•••						
41	Toorak			1					
43	Armadale						···		•••
$\frac{5\frac{1}{2}}{6\frac{1}{2}}$	Malvern Caulfield		9 41	9 52	10 43	11 10	11 44	12 35	 I 4 4
73	Carnegie								
81	Murrumbeena		•••				•••		
9	Hughesdale								
$\frac{9\frac{1}{2}}{10\frac{1}{2}}$	Oakleigh Huntingdale	•••	9 48	10 2	10 50	11 20	11 51		1 52
12	Clayton								
131	Westall					•••			•••
141	Spring Vale					•••			•••
15] 16]	Sandown Park O Noble Park								•••
104	1	arr.		10 25	11 10	11 43			2 14
18 1	DANDENONG			1		-60, 127	P.M.	1	-62,64,12
102		700 1	Λ 10	10.47	11 40	P.M.	—99	1 2	0.45
21	General Motors NO	dep.		10 47	11 40	12 25	12 11	1 2	2 45
221	Hallam NC			1					
	(arr.	•••	11 1					
$24\frac{1}{2}$	Narre Warren	dem 1	ın 91	36, 60	11 53	12 38	12 22	1 13	2 58
	}	dep. 1		11 53-		12 30	12 22		2 50
27	Berwick			P.M. &	,,,	—115	—115	'''	ł
	Ļ	dep.			11 58	12 43	12 27	1 18	3 3
28 1	Beaconsfield {			- A A					
	Beaconsfield \	arr.	•••	12 54 8		•••	•••		•••
-	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	dep.	•••	1 4		•••			
31	$\left \begin{array}{ccc} Detaconsficus & \dots \\ Officer & \dots \end{array} \right $				1				[
-	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	dep.	 10 32 	1 4 1 11 1 19 	 P.M.				
-	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	$egin{arr} dep. \ arr. \ dep. \ 1 \end{array}$		1 4 1 11 1 19 Through	 P.M. 12 4	 12 49	12 33	1 24	3 9
31	Officer {	$egin{arr} dep. \ arr. \ dep. \ 1 \end{array}$	 10 32 —115A	1 4 1 11 1 19 	 P.M. 12 4	 12 49	12 33	1 24	3 9
31	Officer { Pakenham { Nar-Nar-Goon }	dep. dep. dep. dep. dep. dep. dep. dep.	 10 32 — 115A 10 38	1 4 1 11 1 19 Through Goods 1 28	P.M. 12 4 	12 49 12 55	12 33 12 39	1 24 	3 9 3 15
31 35½ 40	Officer { Pakenham { Nar-Nar-Goon (See note, p. 11) }	dep. l arr. dep. l arr. dep. l dep. l	 10 32 — 115A 10 38 	1 4 1 11 1 19 Through Goods 1 28 1 37	P.M. 12 4 12 10 12 16	12 49 12 55 	12 33 12 39 12 45	1 24 1 30 1 36	3 9 3 15 3 21
31 35½	Officer { Pakenham { Nar-Nar-Goon }	dep. 1 dep. 1 dep. 1 dep. 1 dep. 1 dep. 1 dep. 1 dep. 1 dep. 1 dep. 1 dep. 1	 10 32 —115A 10 38 	1 4 1 11 1 19 Through Goods 1 28 1 37	P.M. 12 4 12 10 12 16	12 49 12 55 1 1	12 33 12 39 12 45	1 24 1 30 1 36	3 9 3 15 3 21
31 35½ 40 43½	Officer { Pakenham { Nar-Nar-Goon { (See note, p. 11) } Tynong {	dep. l arr. dep. l arr. dep. l dep. l	 10 32 —115A 10 38 	1 4 1 11 1 19 Through Goods 1 28 1 37 1 45 1 52	P.M. 12 4 12 10 12 16	12 49 12 55 	12 33 12 39 12 45	1 24 1 30 1 36	3 9 3 15 3 21
31 35½ 40	Officer { Pakenham { Nar-Nar-Goon (See note, p. 11) }	dep. 1 arr. dep. 1 arr. dep. 1 arr. dep. 1 arr. dep. 1 arr. dep. 1	 10 32 —115A 10 38 	1 4 1 11 1 19 Through Goods 1 28 1 37 1 45 1 52 2 2	P.M. 12 4 12 10 12 16 12 21	12 49 12 55 1 1 6	12 33 12 39 12 45 12 50	1 24 1 30 1 36 1 41	3 15 3 21 3 26
31 35½ 40 43½ 45¾	Officer { Pakenham { Nar-Nar-Goon { (See note, p. 11) } Tynong { Garfield O {	dep. 1 dep. 1 arr. dep. 1 arr. dep. 1 arr. dep. 1 arr.	 10 32 —115A 10 38 10 44 	1 4 1 11 1 19 Through Goods 1 28 1 37 1 45 1 52 2 2 2 10	P.M. 12 4 12 10 12 16 12 21	12 49 12 55 1 1 6	12 39 12 45 12 50	1 24 1 30 1 36 1 41	3 9 3 15 3 21 3 26
31 35½ 40 43½	Officer { Pakenham { Nar-Nar-Goon { (See note, p. 11) } Tynong { Garfield { Bunyip ES	dep. 1 arr. dep. 1 arr. dep. 1 arr. dep. 1 arr. dep. 1 arr. dep. 1 arr.	 10 32 —115A 10 38 10 44 10 49 	1 4 1 11 1 19 Through Goods 1 28 1 37 1 45 1 52 2 2	P.M. 12 4 12 10 12 16 12 21	12 49 12 55 1 1 6	12 39 12 45 12 50	1 24 1 30 1 36 1 41	3 15 3 21 3 26
31 35½ 40 43¼ 45¾ 48½ 51	Officer { Pakenham { Nar-Nar-Goon { (See note, p. 11) } Tynong { Garfield { Bunyip ES Longwarry ES	dep. 1 arr. dep. 1 arr. dep. 1 arr. dep. 1 arr. dep. 1 arr. dep. 1 arr. dep. 1		1 4 1 11 1 19 Through Goods 1 28 1 37 1 45 1 52 2 2 2 10 58 2 23 2 30	P.M. 12 4 12 10 12 16 12 21 12 23	12 49 12 55 1 1 1 664 1 14 1 19	12 33 12 39 12 45 12 50 12 58 1 3-64	1 24 1 30 1 36 1 4162 1 51 1 56	3 9 3 15 3 21 3 26 3 34 3 39
31 35½ 40 43¼ 45¾ 48½	Officer { Pakenham { Nar-Nar-Goon { (See note, p. 11) } Tynong { Garfield O { Bunyip ES { Longwarry ES Drouin	dep. 1 arr. dep. 1 arr. dep. 1 arr. dep. 1 arr. dep. 1 arr. dep. 1 arr. dep. 1	10 32 115A 10 38 10 44 10 49 10 57	1 4 1 11 1 19 Through Goods 1 28 1 37 1 45 1 52 2 2 2 2 10 -58 2 23	P.M. 12 4 12 10 12 16 12 21 11 2 29	12 49 12 55 1 1 1 664 1 14 1 19	12 33 12 39 12 45 12 50 12 58	1 24 1 30 1 36 1 4162	3 15 3 21 3 26 3 34
31 35½ 40 43¼ 45¾ 48½ 51 56½	Officer { Pakenham { Nar-Nar-Goon { (See note, p. 11) } Tynong { Garfield O { Bunyip ES { Longwarry ES Drouin { (See note, p. 11)	dep. 1 arr. dep. 1 arr. dep. 1 arr. dep. 1 arr. dep. 1 arr. dep. 1		1 4 1 11 1 19 Through Goods 1 28 1 37 1 45 1 52 2 2 2 10 58 2 23 2 30	P.M. 12 4 12 10 12 16 12 21 12 23	12 49 12 55 1 1 1 664 1 14 1 19	12 33 12 39 12 45 12 50 12 58 1 3-64 1 14-58 1 30	1 24 1 30 1 36 1 4162 1 51 1 56	3 9 3 15 3 21 3 26 3 34 3 39
31 35½ 40 43¼ 45¾ 48½ 51	Officer { Pakenham { Nar-Nar-Goon { (See note, p. 11) } Tynong { Garfield O { Bunyip ES { Longwarry ES Drouin	dep. 1 arr. dep. 1 arr. dep. 1 arr. dep. 1 arr. dep. 1 arr. dep. 1		1 4 1 11 1 19 Through Goods 1 28 1 37 1 45 1 52 2 2 2 2 10 -58 2 23 2 30 2 43	P.M. 12 4 12 10 12 16 12 21 12 29 12 34 12 45-64	12 49 12 55 1 1 6 1 6 1 14 1 19 1 32 \$\frac{1}{8}\$	12 33 12 39 12 45 12 50 12 58 1 3-64 1 14-58	1 24 1 30 1 36 1 4162 1 51 1 56 2 7	3 9 3 15 3 21 3 26 3 34 3 39 3 50
31 35½ 40 43¼ 45¾ 48½ 51 56½	Officer { Pakenham { Nar-Nar-Goon { (See note, p. 11) } Tynong { Garfield O { Bunyip ES { Longwarry ES Drouin { (See note, p. 11)	dep. 1 arr. dep. 1 arr. dep. 1 arr. dep. 1 arr. dep. 1 arr. dep. 1 arr. dep. 1 arr. dep. 1		1 4 1 11 1 19 Through Goods 1 28 1 37 1 45 1 52 2 2 2 2 10 -58 2 23 2 30 2 43 2 53	P.M. 12 4 12 10 12 16 12 21 12 29 12 34 12 45-64 1 10	12 49 12 55 1 1 6 -64 1 14 1 19 1 32 1 50	12 33 12 39 12 45 12 50 12 58 I 3-64 I 14-58 1 30 199	1 24 1 30 1 36 1 4162 1 51 1 56 2 7	3 15 3 21 3 26 3 34 3 39 3 50 4 10

A-From Paisley or Spotswood Powerhouse as required.

MELBOURNE-WARRAGUL-YALLOURN-MORWELL SIDING-TRARALGON-BAIRNSDALE (via MAFFRA) Goods Service—continued.

Down.

Miles from Flin. St.	STATIONS	129 Through Goods Mon. to Fri. ‡	139 Thro. Goods Sat.	205 Through Goods Sat.	217 Through Goods Sat. ‡	219 Thro. Goods Mon. to Fri.	231 Thro. Goods Mon. to Fri.	221 Through Goods Mon. to Fri.	223 Thro. Goods Mon. to Fri.
	Spotswood Powerhouse dep.	P.M. 12 20	P.M. 2 15	P.M. 5 0	P.M.	P.M.	P.M.	P.M.	P.M.
	Melbourne Yard dep. Viaduet Junction	$egin{array}{ccc} \ 1 & 2 \ 1 & 6 \end{array}$	 2 45	5 40	6 15 6 30	6 15 6 50	•••	8 10 8 20	8 40 9 11
	Finders St. W $\{ dep.$	1 29	3 10	5 45	6 35	6 54	•••	8 25	9 17
$1\frac{1}{2}$ $2\frac{3}{4}$	Richmond South Yarra		•••	•••	•••		•••		
3 1	Hawksburn	•••	•••	•••	•••	•••	•••		
41 42	Toorak Armadale			•••		•••	•••		:::
5 1	Malvern	•••		•••	•••		•••		
6 <u>1</u> 7 2	Caulfield Carnegie	1 50	3 31	6 6	6 56	7 15		8 50	9 38
81	Murrumbeena		•••	•••			•••	•••	
9	Hughesdale	 1 57	2	 e 19	 7 3	7 22	•••	8 57	9 45
$\frac{9\frac{1}{2}}{10\frac{1}{2}}$	Oakleigh Huntingdale		3 38	6 13 			•••		9 40
12	Clayton	•••	•••	•••	•••	•••	•••		••••
13‡ 14‡	Westall Spring Vale	•••	•••	•••			•••		
$15\frac{7}{4}$	Sandown Park O	: 121			: : 58A	•••	•••		
161	Noble Park	64,	•••	6 34– 66	7 21	 —58	 84	9 17	
181	DANDENUNG $\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ $	2 20	3 56	6 54	7 40	7 40	8 0	9 22	10 5
$\begin{array}{c} 21 \\ 22\frac{1}{2} \end{array}$	General Motors NC Hallam NC		•••		•••		•••		
$24\frac{1}{2}$	Narre Warren $$ $\begin{cases} arr. \\ dep. \end{cases}$	2 31	4 7	7 9	7 53	7 51	8 13	9 35	10 16
27	$egin{arr} ext{Berwick} & & & \left\{egin{arr} arr. \ dep. \end{array} ight.$	 2 36	 4 12	7 14	7 58	7 56	8 18	9 40	10 21
$\frac{28\frac{1}{2}}{31}$	Beaconsfield Officer	 2 42	 4 18	7 20	 8 4	8 2	8 24	9 46	10 27
35½	Pakenham $\left\{ egin{array}{l} arr. \\ dep. \end{array} \right.$	2 48	 4 24	7 26	8 10	 8 8	8 30	9 52	 10 33
40	Nar-Nar-Goon $\begin{cases} arr. \\ dep. \end{cases}$	2 54	4 30	7 32	8 16	8 14	8 36	9 58	10 39
431	Tynong dep .	2 59	4 35	7 37	8 21	8 19	8 4 1	10 3	10 44
451	Garfield O		•••	1	•••		•••		
48½	Bunyip ES $\cdots \begin{cases} arr. \\ dep. \end{cases}$	3 7	4 43	7 45— 7 55	8 29	8 27	8 47	10 6	— 110 10 52
51	Longwarry ES $\dots \begin{cases} arr. \\ dev. \end{cases}$	 3 12	 4 48	 8 2	 8 34	 8 32	 8 54	- 80 €	 10 57
56 <u>1</u>	Drouin \int arr.		•••	·					•••
~ ~ y	(See note, Page 11) $\begin{cases} dep. \\ arr. \end{cases}$	3 23 3 40	4 59 5 20	8 15 8 30	8 45 9 0	8 43 8 55	9 5 5	10 29— 10 54 11 5—	$\begin{array}{ccc} 11 & 8 \\ 11 & 20 \end{array}$
611	WARRAGUL		- MO			—231		Tues. 🛱	
	dep.		6 45	•••	•••	10 40	•••	A.M. 12 25	
	Continued on Page		24			22		22	•••
		129	139	205	217	219	231	221	223

MELBOURNE-WARRAGUL-YALLOURN-MORWELL SIDING-TRARALGON-BAIRNSDALE (via MAFFRA)

Goods Service---continued.

Down.

Miles from Flin. St.	STATIONS	225 Thro. Goods Mon. to Fri.	227 Through Goods Mon. to Fri.	239 Through Goods Mon. to Fri. ‡	29 Through Goods Sunday	49 Through Goods Sunday		245 Through Goods Sunday	249 Through Goods Sunday
	Spotswood P'house dep.	P.M. 9 30	P.M	P.M. 11 0	A.M. 9 30	A.M. 10 5		P.M.	P.M. 11 30
	Melbourne Yard dep.		11 5		•••		•••	10 5	
	Viaduct Junction	10 5 10 9	11 25	11 38 11 45	10 9 	10 45		10 16	11 58
	Flinders St. W			Tue. to Sat.					Mon.
7.1	dep	10 23	11 30	A.M. 12 9	10 14	10 50		10 20	а.м. 12 9
1 ½ 2 ¾	Richmond South Yarra				•••		•••	•••	
27 31	77 1 1		***		•••		•••	***	•••
41	Toorak						•••		•••
43	Armadale					:::	•••	:::	
42 5½	Malvern								
6]		10 44	11 52	12 30	10 35	11 12	•••	10 41	12 30
72	Carnegie						•••	1	
8 1 9	Murrumbeena Hughesdale		 Tue. to Sat.	•••	•••	•••	•••		•••
9 1	Oakleigh	10 51	A.M. 12 2	12 37	10 42	11 19	•••	10 48	12 37
$10\frac{1}{2}$	Huntingdale		· · · · · ·				•••	1	
12	Clayton		 			l	•••		•••
131	Westall								•••
$14\frac{1}{2}$	Spring Vale						•••		•••
151	Sandown Park O						•••		
16 1	Noble Park						•••	•••	•••
18½	DANDENONG \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	11 12	— 124 12 24	12 55	11 0- 98 11 18	11 38	•••	11 6	12 55
$\frac{21}{22\frac{1}{2}}$	General Motors NC Hallam NC	***					•••		
$24\frac{1}{2}$	Narre Warren $\begin{cases} arr, \\ dep. \end{cases}$		12 35	16	 11 28	 11 4 9	•••	11 17	16
27	Berwick arr.	11 28	12 40	1 11	 11 33	 11 54	•••	11 22	1 11
$28\frac{1}{2}$	Beaconsfield				•••	P.M.	•••		
31 351	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	11 34	12 46	1 17	11 3 9 	12 0	•••	11 28	1 17
40	Nar-Nar-Goon arr.	11 40	12 52	1 23	il 47 	12 6	•••	11 34	1 23
401	1	11 46	12 58	1 29	11 53	12 12		11 40	1 29
431 451	$Tynong \dots \begin{cases} arr. \\ dep. \end{cases}$	11 51	1 3	1 34	11 58	12 17		11 45	1 34
-	C	•••	•••	•••	 P.M.		•••		•••
48½	Bunyip ES dep.	11 59 Tue.	1 11	1 42	12 4	12 25	•••	11 53	1 42
51	Longwarry ES { arr.	to Sat.	 124A	 —130			•••		
0.		12 5	1 16	1 47	12 11	12 30	•••	11 58 Man	1 47
$56\frac{1}{2}$	Drouin {	12 16	1 27	1 58	 1 2 22	12 41	•••	Mon. A.M. 12 9	 1 58
611		12 35	1 45	2 20		12 50 - 96	•••	12 30	2 20
<u> </u>	dep.	····			12 31	1 0	•••		
	Continued on Page	···			25	25	•••	<u></u>	
		225	227	239	29	49		245	249

MELBOURNE-WARRAGUL-MORWELL SIDING-YALLOURN-BAIRNSDALE (Via MAFFRA) Down. Goods Service—continued,

	DOMU.	auuu:	OCI VIC	e—contin	ueu.					
Miles from Flin. St. (Via Maffra)	STATIONS	219 Thro. Goods Mon. to Fri.	243 Thro. Goods Mon. to Fri.	221 Thro. Goods Mon. to Fri.	13 Thro. Goods Mon. to Sat.	Thro. Goods Mon. ‡	5 Thro. Goods Mon.	5A Thro. Goods Tue. to Fri.	7 Thro. Goods Sat.	35 Fast Goods News Mon. to Sat.
61‡	warragul arr.	P.M. 8 55 —231	P.M.	P.M. S	A,M,	A.M.	A.M.	A.M.	A,M.	A.M. 3 15
61½ 65½ 69 74	Caltex Siding NC Darnum \bigcirc (See note, p. 11) Yarragon Trafalgar \bigcirc \bigcirc \bigcirc \bigcirc \bigcirc \bigcirc \bigcirc \bigcirc \bigcirc \bigcirc	10 53	11 10 11 18 11 23	12 25 12 33 12 38	2 0 2 8 2 13 	 				3 20 3 28 3 33 3 41
80‡	(See note, page 11) dep. arr. Moe ES	11 12	11 31 11 45 -130 Tue. to Sat. A.M. 12 10	12 46 12 59 130	2 21 2 32	•••				3 52
85 <u>1</u>	YALLOURN † W arr.									
843	Herne's Oak NC $\begin{cases} arr. \\ dep. \end{cases}$		12 20 12 30	 1 51 2 0						 4 13
89	Morwell ES W	124A, Tue. to Sat. ≅	-130		•••	•••	•••	•••	•••	
	dep.	12 10	1 0	2 22	3 11		•••			4 18
$91\frac{1}{2}$	Morwell Briquette Sdg. arr.	•••			3 20 -14		•••		•••	•••
933	Hazelwood Sdg. NC arr.						•••			•••
91 1	Maryvale NC ES \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		1 10				•••			
$97\frac{1}{2}$	TRARALGON ES W $\begin{cases} arr. \\ dep. \end{cases}$	12 30 	1 40	2 40 Roadside 4 30		2 30	3 30	4 0	4 0	4 50 8
1031	Glengarry O ES arr. (See note, page 11) dep.			to Sale page 39		2 44	 3 44	 4 14	 4 14	
1083	Toongabbie (Sec note, page 11)									
113 3 120 1	$egin{array}{cccccccccccccccccccccccccccccccccccc$	-8 3 19 3 37				3 9 3 27	4 7 4 21	8 4 37 4 51	-8 4 37 4 51	
$126\frac{1}{2}$	$Tinamba \bigcirc ES \dots \begin{cases} arr. \\ (See note, page 11) \end{cases} dep.$	3 49				3 39	4 31	5 1	5 1	
$131\frac{1}{2}$ $136\frac{1}{2}$ $137\frac{1}{2}$	MAFFRA ES dep. Stratford Junet, NC ES sTRATFORD ES arr.	4 0 4 13				3 50 4 3	4 40	5 10 5 40 5 55 5 59	5 10 5 40 5 55	
1441	Munro NC dep.				•••	4 9	4 57	6 9	5 59 6 31	
$152\tfrac{1}{2}$	Fernbank O ES dep.	4 55		'''		4 45	5 29	6 41	-12A 6 51	
159 1 163 169 1	Lindenow ES	5 11				5 1	5 41	6 53	7 3	
170 170‡	Bairnsdale Oil Siding NC BAIRNSDALE ES W arr.	5 35 — 12A			•••	5 25	6 5 — 12	7 20 -6A	7 30 -6 A	
		219	243	221	13	1	5	5A	7	35

NOTE :- For Traralgon-Maffra Passenger Service, see Page 38.

MELBOURNE-WARRAGUL-MORWELL SIDING-YALLOURN-BAIRNSDALE (Via MAFFRA) Down. Goods Service—continued.

Miles from Flin. St. (Via Maffra STATIONS Thro. Gds. Mon. to Gds. Mon. to Gds. Mon. to Sat. Road Goods Mon. to Sat. Road Goods Mon. to Sat. Through Goods Mon. to Sat. Through Goods Mon. to Sat. Through Goods Mon. to Sat. Through Goods Mon. to Sat. Mon. to Sat. Mon. to Sat. Mon. to Sat. Mon. to Sat. Mon. to Sat. Mon. to Sat. Mon. to Sat. Mon. to Sat. Mon. to Sat. Mon. to Sat. Mon. to Sat. Mon. to Sat. Mon. to Sat. Mon. to Sat. Mon. to Sat. Mon. to Sat. Mon. to Sat. Mon. to Sat. Mon. to Sat. Mon. to Sat. Mon. to Sat. Mon. to Sat. Mon. to Sat. Mon. to Sat. Mon. to Sat. Mon. to Sat. Mon. to Sat. Mon. to Sat. Mon. to Sat. Mon. to Sat. Mon. to Sat. Mon. to Sat. Mon. to Sat. Mon. to Sat. Mon. to Sat. Mon. to Sat. Mon. to Sat. Mon. to Sat. Mon. to Sat. Mon. to Sat. Mon. to Sat. Mon. to Sat. Mon. to Sat. Mon. to Sat. Mon. to Sat. Mon. to Sat. Mon. to Sat. Mon. to Sat. Mon. to Sat. Mon. to Sat. Mon. to Sat. Mon. to Sat. Mon. to Sat. Mon. to Sat. M	oods on to hat. 11. 12. 12. 12. 12. 12. 12. 12. 12. 12	91 Thro. Thro. Thro. Sat. A.M. 1 30 P.M. 2 13 2 18 2 26 37
61½ WARRAGUL { arr	15 12 140 15 15 15 15 15 15 15 15 15 15 15 15 15	1 30 P.M. 2 5 2 13 2 18 2 26 2 37 2 57
61½ WARRAGUL { arr	15 12 140 15 15 15 15 15 15 15 15 15 15 15 15 15	P.M. 2 5 2 13 2 18 2 26 2 37 2 57
61½ Caltex Siding NC <td>10 12 15 12 15 12 15 12</td> <td>2 13 2 18 2 26 2 37 2 57</td>	10 12 15 12 15 12 15 12	2 13 2 18 2 26 2 37 2 57
65½ Darnum O (See note, page 11) arr	10 15 15 12 15 12 15 12	2 13 2 18 2 26 2 37 2 57
69 Yarragon 4 23 5 25 6 38 7 26 10 4 74 Yarragon dep. 4 28 5 37 7 40 7 31- 10 4 74 Trafalgar arr. 5 49 7 51 7 50	10 15 15 15 15 15 15 15 15 15 15 15 15 15	2 18 2 26 2 37 2 57
69 Yarragon	53 15 5 15	2 18 2 26 2 37 2 57
69 Yarragon dep. 4 28 5 37 7 40 7 31— 10 4 74 Trafalgar arr. dep. 4 36 5 54 8 40 7 39 10 8 80½ Moe ES dep. 4 47 6 10 8 53 7 50	5 15 5 15	2 26 2 37 2 57
74 Trafalgar (See note, page 11) { dep. 4 36 (See note, page 11) } dep. 4 36	5 15	2 37
80½ Moe ES \begin{pmatrix} \arr. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \tau. & \ta	5 15	2 37
80½ Moe ES { dep. 4 47 6 40 10 32-12, 8 10 11 85½ YALLOURN † W arr. 5 5 7 0-60 10 45-62	5 15	2 57
dep. 4 47 6 40 10 32-12, 8 10 11 85½ YALLOURN † W arr. 5 5 / -48 7 0-60 10 45-62		
85½ YALLOURN † W arr. 5 5 7 0-60 10 45-62		
		•••
	-	
84\frac{3}{4} \text{Herne's Oak NC} \begin{pmatrix} arr. \\ dep. \\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	- 1	•••
89 Morwell ES W \ \ \frac{arr.}{1} \ \ \ \ \ \ \ 8 \ 29-\frac{\frac{\frac{\sigma}{2}}{2}}{2} \ \ \ \ 11 \ 2	22-64	•••
39 Mot went Eld W dep. 9 14 11 4	12 1	1 15
91½ Morwell Briq. Sdg. arr 9 25-64		1 30
933 Hazelwood Sdg. NC arr	i	50
	-	
(arr 11 4	9 4	
914 Maryvale NC ES { P.M	.9 ₹	
(See note, page 11) dep. 12	4 🕱	•••
971 TRARALGON 12 3	50_	•••
ES W dep. 5 0 5 30 8 25—2		
103½ Glengarry O ES \[\int \ arr. \] \[5 \ 19 \ 5 \ 49 \] \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ .	. ¦	
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	- 1	•••
(See note, page 11) \(\) \(dep. \) 5 53 6 23	i	
1133 Compare \circ ES $\int arr.$ $\begin{vmatrix} 6 & 8 & 6 & 38 & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & $,	•••
aep 0 29 0 09 9 ±		•••
$120\frac{1}{2}$ Heyfield ES $\left\{ \begin{array}{c cccc} arr. & & 6 & 50 & 7 & 20 & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & &$		•••
dep 7 34 8 4 9 18		• • •
$126\frac{1}{2}$ $Tinamba \cap ES$ $arr.$ 7 49 8 19 9 28	- 1	•••
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		
131½ MAFFRA ES S Roadside		•
-	İ	
136½ Stratford Junet. NC ES		•••
1371 STRATFORD f arr. 10 59 84		
$107\frac{\pi}{2}$ ES $dep.$	1	•••
1444 Munro NC		•••
dep.		
1594 Lindenow ES \$ arr		•••
163 Hillside NC		•••
1691 S.E.C. Siding NC	.	
170 Bairnsdale Oil Siding NC	- 1	•••
170½ BAIRNSDALE ES Ŵ arr 2 0-30	_	•••
61 11 11 89 101 39 35 7	9	91

NOTE:—For Traralgon-Maffra Passenger Service See Page 38.

A.—No. 101 must not exceed 30 vehicles on arrival at Trafalgar.

MELBOURNE-WARRAGUL-YALLOURN-MORWELL SIDING-TRARALGON BAIRNSDALE (Via MAFFRA) Goods Service—continued.

Down.

Miles from Flin. St. (Via Maffra	STATIONS	Through Goods (Mon. to Sat. ‡)	127 Thro. Gds. Mon. to Fri.	127 Through Goods Sat.	177 Goods Tues., Thur. (Mon. ‡)		Through Goods Sat.	133 Through Goods Sat.	Thro. Gds. Sat.	107 Elec. Loco. Light Sat.
611	WARRAGUL $\begin{cases} arr \\ dep. \end{cases}$	P.M 2 0	P.M. 1 30 2 15	P.M. 1 30 99 2 15	P.M (28		P.M. 1 10 3 23	P.M. —30	P.M. 5 20	P.M.
$61\frac{1}{2}$	Caltex Siding NC					•••		5 35 	6 45	•••
$65\frac{1}{2}$	Darnum O { arr.		•••	•••	(Pa	•••	•••	•••	•••	ling.
69	$\{ (\text{See note, page 11}) \mid dep. \} $ $\{ (\text{Yarragon } \dots) \} $		2 23	2 23	Mirboo North (Page		3 31	5 43	•••	ette Sic
74	$\left\{\begin{array}{ccc} dep. \\ Trafalgar & \end{array}\right\}$		2 28	2 28	: : firboc	•••	3 36	5 4 8 	6 58	3riqu
801	(See note, page 11) dep		2 36 2 47 - 50	2 36 2 47- 50 - 33,58A	: : : From N		3 44 	5 56 6 7 - 120,78	7 6 7 17 - 90	Ex Morwell Briquette Siding
	dep	2 32	3 10	3 33		`	3 55	6 47	7 55	ßx M
85}	YALLOURN † W arr	2 55-66		•••				•••		H
843	Herne's Oak NC $\begin{cases} arr \\ dep \end{cases}$						•••			
89	$ \begin{array}{c} \left\{\begin{array}{c} arr \\ arr \\ dep \end{array}\right. \end{array}$		-84 3 30	3 52 3 57	3 0- 84 3 35		4 12 30 5 45	7 7 — 90 7 22	8 14 8 20	 - 106 9 30
911	Morwell Briq. Sdg. arr	·	3 40	4 10					8 35	
933	Hazelwood Sdg. NC arr		-120	_120 					-106	
911	Maryvale NC ES \(\) arr			•••	3 43			7 39		
97 <u>1</u>	(See note, page 11 dep	1			3 55 4 5- 30		78 6 590	7 44 8 0		
	ES W \ \ \ dep				4 5-30		0 5-90	- 0		9 45
$103\frac{1}{2}$	Glengarry O ES & arr (See note, page 11) dep			•••						•••
108≩	Toongabbie (See note, page 11)							•••		•••
$113\tfrac{3}{4}$	Cowwarr O ES { arr dep									
1201	Heyfield ES J arr									
$126\frac{1}{2}$	Tinamba O ES \ arr			•••	•••					
	(See note, page 11) $\setminus dep$	· · · ·			•••	•••				•••
	arr			•••	•••	• • •		•••	1	•••
1311	MAFFRA ES $\begin{cases} arr \\ dep \end{cases}$				•••			•••		• • • •
$136\frac{1}{2}$	Stratford Jet. NC ES				•••	•••				•••
$136\frac{1}{2}$ $137\frac{1}{2}$	Stratford Jct. NC ES STRATFORD ES { arr dep							l	. 1	
$136\frac{1}{2}$ $137\frac{1}{2}$ $144\frac{1}{4}$	Stratford Jet. NC ES STRATFORD ES { arr dep Munro NC				•••		 			•••
$136\frac{1}{2}$ $137\frac{1}{2}$	Stratford Jct. NC ES STRATFORD ES { arr dep				•••	•••		 		•••
$136\frac{1}{2}$ $137\frac{1}{2}$ $144\frac{1}{4}$	Stratford Jet. NC ES STRATFORD ES { arr dep} Munro NC Fernbank O ES { arr dep} Lindenow ES } arr									
136½ 137½ 144½ 152½ 159½ 163	Stratford Jct. NC ES STRATFORD ES { arr dep Munro NC Fernbank O ES { arr dep Lindenow ES { arr dep Hillside NC									
136½ 137½ 144½ 152½ 159½ 163 169½	Stratford Jct. NC ES STRATFORD ES { arr dep} Munro NC Fernbank O ES { arr dep} Lindenow ES { arr dep} Hillside NC S.E.C. Siding NC							 		
136½ 137½ 144½ 152½ 159½ 163	Stratford Jct. NC ES STRATFORD ES { arr dep Munro NC Fernbank O ES { arr dep Lindenow ES { arr dep Hillside NC			 						

MELBOURNE-WARRAGUL-YALLOURN-MORWELL SIDING-TRARALGON-BAIRNSDALE

Miles	1	l	ı		1	1 1		1 1	
from Flin, St. (Via Laffra	STATIONS	121 Through Goods Mon. to Fri.	87 Through Goods Sunday		29 Through Goods Sunday	49 Through Goods Sunday		37 Light Engine Sunday	
611	WARRAGUL {	P.M. 4 10	A.M.	•••	P.M.	P.M. 12 50 -96	•••	P.M.	
61½	Caltex Siding NC	8 10	8 25	•••	12 31	1 0	•••	1 25	
$65\frac{1}{2}$ 69	Darnum (See note, p. 11) Yarragon	8 18 8 23	8 33 8 38	•••	12 37 12 43	1 8 1 13	•••	1 33 1 38	•••
74	Trafalgar $\int arr$.			•••			•••		
	(See note, Page 11) dep.	8 31	8 46		12 51 1 2	1 21 1 32		1 46	••
80 <u>‡</u>	Moe ES $\begin{cases} dep. \end{cases}$	8 44	—98 8 59		1 22	1 52	•••	1 57	
851	YALLOURN † W arr.				•••	•••	•••	2 15 - 152	
843	Herne's Oak NC	8 56 9 5	9 11		1 30	2 2	•••		
89	Morwell ES W {	-110,124	9 19	•••	1 40	2 12	•••		•••
91 <u>1</u>	Morwell Briquette Sdg.arr.		9 35-96		2 0	2 30			
931	Hazelwood Siding NC arr.			•••	-49,100	-100,102	•••		
91‡	Maryvale NC ES \ arr. (See note, Page 11) \ dep.								
97 <u>‡</u>		10 50— 124A,130		•••			•••		
-	ES W dep.								•••
103½	Glengarry O ES { dep.								
l08 } l13 }	Toongabbie (See nte., P. 11) Cowwarr O ES \(\begin{array}{c} arr. \\ \ arr. \end{arr.} \end{arr.}			•••			•••	 	
	dep.						•••		
120 <u>1</u>	Heyfield ES \ \ \dep_{\text{dep.}} \ \ \arr.						•••	·	
126 1	$\left \begin{array}{c} Tinamba \bigcirc ES \\ (See note, Page 11) \end{array} \right dep.$								
1011	ann and ann				1	1		1	

1311 MAFFRA ES

1441 Munro NC

163

152½ Fernbank O ES

159½ Lindenow ES ...

Hillside NC

1361 Stratford Junet. NCES...

137 $\frac{1}{2}$ STRATFORD ES $\begin{cases} arr. \\ dep. \end{cases}$

1691 SEC Siding NC
170 Bairnsdale Oil Siding NC
1701 BAIRNSDALE ES W arr.

 $\int dep.$

∫ arr.

dep.
arr.
dep.

...

...

• • •

• • • •

• • •

• • •

•••

...

•••

•••

•••

• • •

121

...

•••

•••

...

•••

...

...

• • • •

•••

...

...

• • •

•••

87

...

...

•••

•••

...

•••

•••

•••

•••

27

...

...

...

•••

...

...

•••

•••

...

•••

...

29

...

•••

...

•••

...

•••

• • •

...

...

...

...

49

...

•••

...

•••

...

•••

•••

•••

•••

•••

...

•••

...

...

•••

•••

•••

• • • •

•••

•••

37

...

...

•••

•••

•••

...

•••

•••

• • • •

• • • •

BAIRNSDALE-YALLOURN-MORWELL SIDING-WARRAGUL-MELBOURNE (via MAFFRA). Goods Service.

Up.

	STATIONS	Thro. Goods Mn. ‡	Through Goods Sat.	Through Goods Mon. to Fri.	Through Goods Mon.	Through Goods Tue. to Sat.	Goods Tue., Thur. (Mon‡)	Through Goods Mon. to Sat.	Through Goods Mon. to Sat.
		A.M.	A.M.	A.M.	A.M.	A.M.	A.M.	A.M.	A.M.
	BAIRNSDALE ES W dep. Bairnsdale Oil Sdg. NC	1		•••		12 45	•••	•••	•••
1	S.E.C. Siding NC			• • • • • • • • • • • • • • • • • • • •					
71	Hillside NC				•••			•••	•••
11	Lindenow ES \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \			•••	•••	1 9	•••	•••	•••
	dep.					1			
172	Fernoank O ES { dep.			•••	•••	1 28	•••	•••	•••
26	Munro NC		•••	•••	•••		•••	•••	•••
32 2	STRATFORD ES $\begin{cases} arr. \\ dep. \end{cases}$					1 56		•••	•••
33≵	Stratford Junction NCES			•••	•••	2 4	•••	•••	
39	MAFFRA ES { arr.		•••		•••		•••	•••	•••
437	Tinamba O ES dep.	!	•••	•••	•••	2 21	•••	•••	•••
*01	(See note, Page 11) \ dep.	ı			•••	2 33	•••		
492	Havfield ES farr.			•••	•••		•••	•••	
201	aep.		•••	•••	•••	2 48 3 4	, •••	•••	•••
56 <u>1</u>	Cowwarr O ES arr.	"	•••	***	•••	-219, 5A,7	•••	•••	•••
1	dep.					4 42			
61 <u>1</u>	Toongabbie (See note, Page 11)			•••					•••
66 <u>¥</u>	Glengarry O ES \ \ arr.			•••	•••	5 0	•••	•••	•••
	(See note, Page 11) dep.	1				5 15- 11	•••		
723	TRARALGON ES W					-4,4A,16			
79	Maryvale NCES					6 55 	90		
	(See note, Page 11)								
86 83‡	Hazelwood Siding NC Morwell Briquette Sidingdep	12 40	13 4 50	13 5 10	•••				39 11 5
811	Morwell ES W { arr.	12 50	5 0	5 20			9 20		11 15 79
	dep.	1	5 10	5 30		7 10	9 55		11 25
85 1	Herne's Oak NC		•••	•••		•••	orth		
85	YALLOURN † W dep.		•••		6 45 -61		Z	9 10 –89	
	arr	1 19	5 29	5 49			 Mirboo 		11 44
90	Moe ES	1 10	0 20	0 10				<u>—</u> 101	P.M.
	dep.	1 37	6 7	6 9	7 3	7 27	To	9 28	12 4
961	$\left \begin{array}{ccc} \operatorname{Trafalgar} & \dots & \left\{ \begin{array}{c} arr \\ dep \end{array} \right.$	1 50	6 18	6 22	7 14	7 38	•••	9 39	12 17
1011	Yarragon { arr.	İ					•••		
	dep.		6 28	6 32	7 24	7 46		9 49	12 27
1042	Darnum O { (See note, Page 11) dep.	. 2 7	— 101 6 35	6 39 gs	- 101 7 31	7 52		9 57	12 34
108∄	Caltex Siding NC			6 47 6	 7 45	8 5		10 10 😤	
109		1	79 6 55	-4A	7 55	8 25		79,5 10 20	 12 4 9
	Continued on Page	32	32	32	32	32	37	33	33
		40	14A	14	48	8	16	60	64

BAIRNSDALE-YALLOURN-MORWELL SIDING-WARRAGUL-MELBOURNE

(via MAFFRA) Goods Service—continued.

Miles (Via Maffra)	STATIONS	Road- side Goods Mon.	62 Through Goods Mon. to Sat.	58A Road- side Goods Sat.	Through Goods (Mon. to Sat. ‡)	6A Road- side Goods Tues. to Sat.	84 Goods Mon.	84 Goods Tues. to Fri.
	DAIDHODALT TO W. J.	A.M.	P.M.	P.M.	P.M.	A.M.	P.M.	P.M.
	BAIRNSDALE ES W dep Bairnsdale Oil Sdg. NC					8 15		
14	SEC Siding NC	ı					:::	
71	Hillside NC							
11	Lindenow ES { arr	1]		8 50	•••	
	\ aep					9 10		•••
172	Fernbank O ES { arr dep			•••		9 27 9 47	•••	•••
26	Munro NC	. 0 20				3 71		
	ari	8 50				10 47	:::	l
32 3	STRATFORD ES	ļ		1		—35		
	dep	9 30				11 12		
33₹	Stratford Junet, NCES					11 00	•••	
39	MAFFRA ES	Through	***		•••	11 32 Through	•••	•••
-		Goods		1	1	Goods		
	dep	. 10 10)				11 43		
40.0	ari	K				11 55 -17		
433	Tinamba O ES	10.00	1			P.M.	1	ĺ
493	Transcala tro	. 10 20 10 33	***		•••	12		
	Cam] :::
56 1		.10 47			····	12 44	:::	:::
61 1	Toongabbie \ \ arr	·			•••			
663	(See note, page 11) dep		•••	•••				
66 3		11 5-17		•••	•••	1 2		
		.11 25	•••	•••	···	1 2 J 1 30- 84	•••	۔ ا
72 }	TRARALGON ES W	. 11 ±0	• • • • • • • • • • • • • • • • • • • •	7 9		1 30-04	 79	5
_	dep			12 45		l	1 0	2 0-
70	arr	•		1 0			1 15	2 15
79	Maryvale NC ES		•••	—24	1		E	3 18
	(See note, page 11) \(\begin{array}{c} dep	• • • • • • • • • • • • • • • • • • • •		2 10			2 30	3 18
86	Hazelwood Siding NC						.:. 127	
832	Morwell Briquette Siding dep		1	•••	•••			s
							<u></u>	
811	Morwell ES W	•	•••	2 15		•••	2 37-සි	3 25—
317	MOTWELL ES W	}		—50			Mon.	e Eri
	dep	.		2 40			won.	
85 1	Herne's Oak NC			-			•	
009	dep		🚾			•••	5	
85	YALLOURN † W dep		12 15		4 10-105			
					1 10 100			
90	Moe ES { arr	• • • • • • • • • • • • • • • • • • • •	•••	3 0	•••	•••		•••
	dep		12 33	127,33 3 15	4 28		5	27
961	Trafalgar f arr			3 28		• • • • • • • • • • • • • • • • • • • •		
1011	(See note, page 11) \ dep		12 44	3 42	4 39	•••	5	48
1011	Yarragon		12 54	3 55	4 49		5	58
1042	Darnum O	1	1''1	•••	 4 57	•••		···
1082	(See note, page 11) \ dep Caltex Siding NC	:::	11		4 57	•••	6	5
	arr		:::	4 15	5 10		6	 15
1001	1		ŀ		20 420			
-	WARRAGUL	1	110					
109	WARRAGUL		—119		—30, 139			
-	WARRAGUL dep		—119 1 25	6 20	5 3 0	•••	6 :	30
-	1		1	6 20 34	<u>'</u>		6	

BAIRNSDALE-YALLOURN-MORWELL SIDING-WARRAGUL-MELBOURNE

Űp.

(Via MAFFRA) Goods Service—continued.

Miles	QT ATTOMS	50 Through Goods 1		16 Through Goods	18 Road- side	78 Through Goods		120 Goods Through		
(Via Maffra)	STATIONS	Sat.	Mon. to Fri.	Sat.	Goods Mon to Fri.	Sat.		Mon. to Sat.	Goods Mon. to Fri.	
		P.M.	P.M.	A.M.	P.M.	P.M.		P.M.	P.M.	
1	BAIRNSDALE ES W dep.				•••		•••		•••	
1	Bairnsdale Oil Sdg. NC SEC Siding NC		•••	•••	•••	•••	•••	•••	•••	
	Hillside NC				•••		•••			
11	Lindenow ES { arr.				•••		•••			
	aep.				•••		•••		•••	
173	$ Fernbank \cap ES \begin{cases} arrive dep. \end{cases}$				•••		•••			
26	Munro NC				•••		•••			
323	STRATFORD ES \ \ \frac{arr.}{1}						•••	•••	•••	
33 2	Stratford Junet, NC ES			***	•••		•••	•••	•••	
004	arr.				•••		•••			
39	MAFFRA ES			11	—17					
403	dep.			11 0	1 15		•••		•••	
433	Tinamba O ES { arr. (See note, page 11) { dep.		•••	11 16 S	1 35		•••		•••	
	(See note, page 11) dep.			11 35	1 53		•••		•••	
$49\frac{3}{4}$	Heyfield ES {			P.M. —						
	dep			12 46	2 26		•••		•••	
$56\frac{1}{2}$	Cowwarr O ES \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	/ ···		1 6	$\begin{array}{ccc} 2 & 49 \\ 3 & 4 \end{array}$		•••	•••	•••	
61 1	Toongabbie dep.				o +±		•••			
-	(See note, page 11)							}		
003	arr.				3 35			•••		
66 3	Glengarry O ES (See note, page 11) dep.			1 36	—10 4 35					
	(See note, page 11) dep.			1 55	5 0- 80		•••		:::	
$72\frac{3}{4}$	TRARALGON ES W {	'''						"	-18, 3	
	dep		•••		•••	5 10	•••		5 20	
79	Maryvale NC ES	•••	•••		•••	5 22 119	•••		5 35	
	(See note, page 11) dep					6 15	•••		6 0	
86	Hazelwood Siding NC									
833	Morwell Briquette Sdg. dep	2 0	2 20		•••			5 40		
		91	91					-127		
	arr	2 10 - 58A	2 30		•••			5 20	6 7	
81 <u>‡</u>	Morwell ES W <	1]							
811		2.00	2.27							
•	dep	2 20	2 35		•••	6 25		6 0	6 35	
81½ 85½	dep		2 35			6 25	•••			
85 <u>1</u>	Herne's Oak NC dep		•••							
•	dep			•••			•••			
85½ 85	Herne's Oak NC { dep Arr dep YALLOURN † W dep	2 39	2 54			6 42		6 19	6 55	
85 <u>1</u>	Herne's Oak NC $\begin{cases} dep \\ arr \\ dep \end{cases}$ YALLOURN † W dep Moe ES $\begin{cases} arr \\ arr \\ arr \end{cases}$	2 39 -127	2 54 -127			6 42 -133		6 19 - 133	6 55 -41	
85½ 85	Herne's Oak NC $\begin{cases} dep \\ arr \\ dep \end{cases}$ YALLOURN † W dep Moe ES $\begin{cases} arr \\ dep \end{cases}$	 2 39 -127 2 52	2 54 -127 3 20			6 42 -133 7 15		6 19 -133 6 38	6 55 -41 7 35	
85½ 85	Herne's Oak NC	 2 39 - 127 2 52	2 54 -127 3 20			6 42 -133		6 19 - 133	6 55 -41	
85½ 85 90	Herne's Oak NC dep arr dep	 2 39 -127 2 52 3 5	2 54 -127 3 20			6 42 -133 7 15		6 19 -133 6 38	 6 55 -41 7 35 7 48 -53 8 15	
85½ 85 90	Herne's Oak NC dep arr dep	 2 39 - 127 2 52 3 5	2 54 -127 3 20 			6 42 -133 7 15 7 28		6 19 -133 6 38 6 51	 6 55 -41 7 35 7 48 -53 8 15 8 28	
85½ 85 90 96½ 101¼	Herne's Oak NC YALLOURN † W dep Moe ES Trafalgar (See note, page 11) Yarragon dep dep drarradep	2 39 -127 2 52 3 5 3 15	2 54 -127 3 20 3 33 3 43			6 42 -133 7 15 7 28 		6 19 -133 6 38	 6 55 -41 7 35 7 48 -53 8 15 8 28 8 48	
85½ 85 90 96¼ 101¼ 104¾	Herne's Oak NC dep arr dep	2 39 -127 2 52 3 5 3 15	2 54 -127 3 20 3 33 3 43			6 42 -133 7 15 7 28		6 19 -133 6 38 6 51	 6 55 -41 7 35 7 48 -53 8 15 8 28	
85½ 85 90 96¼ 101¼ 104¾	Herne's Oak NC dep arr dep	2 39 -127 2 52 3 5 3 15 3 228	2 54 -127 3 20 3 33 3 50 \$3 50			6 42 -133 7 15 7 28 7 38 7 45		6 19 -133 6 38 6 51 7 1	6 55 -41 7 35 7 48 -53 8 15 8 28 8 48 	
85½ 85 90 96¼ 101¼ 104¾	Herne's Oak NC dep arr dep	2 39 -127 2 52 3 15 3 228 3 35	2 54 -127 3 20 3 33 5			6 42 -133 7 15 7 28 		6 19 -133 6 38 6 51 7 1 7 8	 6 55 -41 7 35 7 48 -53 8 15 8 28 8 48 	
85½ 85 90 96¼ 101¼ 104¾ 108¾	Herne's Oak NC YALLOURN † W dep Moe ES Trafalgar (See note, page 11) (See note, page 11) (See note, page 11) (Caltex Siding NC WARRAGIII Arr dep dep dep dep dep dep dep arr dep arr dep arr dep Arr dep Arr dep Arr dep Arr dep Arr dep	2 39 -127 2 52 3 5 3 15 3 228 3 35 4 0	2 54 -127 3 20 3 33 3 43 3 50 3 58			7 28 7 38 7 45		6 19 -133 6 38 6 51 7 1 7 8	6 55 -41 7 38 -53 8 15 8 28 8 48 	

BAIRNSDALE-MORWELL SIDING-YALLOURN-WARRAGUL-MELBOURNE (Via MAFFRA).

	Up.	(Goods Serv	ice-conf	inued.				
Miles (Via Maff-	STATIONS	90 Through Goods Sat.	126 Fast Goods Sat.	106 Elec. Loco. Light	110 Through Goods Mon. to	124 Fast Goods Mon. to	124A Fast Goods Fri.	The	30 rough pods
ra)		‡		Sat.	Fri.	Thurs.		Mon. to Thurs.	Sat.
	BAIRNSDALE ESWdep.	P.M.	P.M. 3 25	P.M.	P.M.	P.M. 4 50	P.M. 6 0	P.M.	A.M.
1	Bairnsdale Oil Siding NC				•••		•••		
1 7 1	SEC Siding NC Hillside NC								
11 17 3	Lindenow ES		3 50		•••	5 12	6 22		
26	$ Fernbank \cap ES \dots Munro NC \dots \dots$		4 8			5 27 	6 37		
$32\frac{3}{4}$	STRATFORD \ arr.		•••			5 51	7 1		
333	ES dep. Stratford Junction NC ES		4 35 4 39			6 11 6 15	7 21 7 25		•••
39	MAFFRA ES $\left\{ egin{array}{l} arr. \\ dep. \end{array} ight.$	•••	 Via						
434	Tinamba O ES f arr.	•••	Sale	•••	•••	6 35	7 42		
	(See note, P. 11) dep.	•••	(page 39)	•••		6 47	7 54		
493	Heyfield ES $\left\{ \begin{array}{ll} arr. \\ dep. \end{array} \right.$:::	7 0	8 7		•••
$56\frac{1}{2}$	$Cowwarr \bigcirc ES \begin{cases} arr. \\ dep. \end{cases}$		•••	•••		 7 14			
$61\frac{1}{2}$	Toongabbie	•••		•••			8 21		
663	(See note, page 11) Glengarry ○ ES { arr. (See note, P. 11) { dep.	•••				Y	8 39 _		
723	$ \begin{array}{c} \textbf{TRARALGON} \dots \left\{ \begin{array}{c} arr. \\ dep. \end{array} \right. \end{array} $:	7 5			7 50— - 41, 53	9 0 <u>8</u> -23,53	 121	 219
7 9	Maryvale NC ES $\begin{cases} arr. \\ \text{(See note, P. 11)} \end{cases} dep.$	6 50— 		•••	9 5 E	9 40 E 	11 0 E	11 0	12 40
86 833	Hazelwood Sdg. NC Morwell Briquette dep. Siding	•••		— 139 9 5					
811	Morwell ES W $\begin{cases} arr. \end{cases}$	7 5 —133		9 15	 —121	 —121	11 15 — 219	11 15 — 219	243
851	Herne's Oak NC	7 30 		To To 6 gon	9 21	9 56 	11 35	11 35	12 55
85	YALLOURN † W dep.			•••			***		•••
90	Moe ES arr.	7 49 — 139	•••			•••			
	dep.	8 15		•••	9 38	10 13	11 52	243 11 52 Tue. to	221 1 14
	m						Sat.	Fri.	
961	Trafalgar $\begin{cases} arr. \\ dep. \end{cases}$	8 28		•••	 9 49	 10 24	12 3	12 3	 1 95
1011	Yarragon $\int arr$.			•••	ļ l	•••			1 2 5
1043	Darnum (See note, page 11)	8 38 8 45		•••	9 59 10 6	10 32 10 38	12 11 12 17	12 11 12 17	1 33 1 39
1083	Caltex Siding NC	9 5		•••	 10 16	 10 50	 12 30	 12 30	 1 50
109	WARRAGUL $\left\{\begin{array}{l} dep. \end{array}\right.$	9 55	•••	•••	219 10 26	10 55	12 45	1 30	2 35
	Continued on Page	34		24	35	34	32	32	32
		90	126	106	110	124	124A	13	0

E.—Authorised load No. 124 and 124A Traralgon-Melbourne Fast Goods 700 tons.

BAIRNSDALE-MORWELL SIDING-YALLOURN-WARRAGUL-MELBOURNE (via MAFFRA)

Goods Service—continued.

U	lp				,		
Miles (via Maffra)	STATIONS	104 Electric Loco. (Light) Sunday	98 Through Goods Sunday		96 Through Goods Sunday		
		A.M.	A.M.	 	A.M.		
_	BAIRNSDALE ES W dep.			•••			
1	Bairnsdale Oil Siding NC		•••	•••	j	•••	•••
1]	S.E.C. Siding NC	•••	•••	•••	•••	•••	•••
77	Hillside NC	•••	•••	•••		•••	•••
11 17 3	Lindenow ES Fernbank O ES	•••		•••			
26	Munro NC				:::	{	
323	STRATFORD ES			•••			
333	Stratford Jnct. NC ES			•••			
39	MAFFRA ES			•••			
432	Tinamba O ES (See			•••		} ···	
	note, page 11)						1
493	Heyfield ES	•••					
56 1	Cowwarr O ES	•••		•••	1		•••
61½	Toongabbie (See note,	•••	•••	•••			•••
663	page 11) Glengarry O ES (See note, page 11)			•••			
723	TRARALGON \{ arr. ES W			•••			
	$\zeta aep.$	6 35			•••		
79	Maryvale NC ES J arr.	•••					
	(See note, page 11) $\begin{cases} dep. \end{cases}$						
86 833	Hazelwood Siding NC Morwell Briquette dep. Siding		8 20 –104		11 5- 87	•••	
811	Morwell ES W $\left\{\begin{array}{ccc} arr. \end{array}\right.$	6 50	•••	•••			
O. 7	dep.	Run No. 98	8 37		11 20		
85 1	Herne's Oak NC		8 44		11 27		
85	YALLOURN † W dep.						
90	Moe ES $\left\{\begin{array}{ccc} arr. \\ \end{array}\right.$		 -87		11 39		
	dep.		8 56		11 59		
96 1	Trafalgar (See note, \ arr.		l		P.M.		
i	page 11) \ \ dep.		9 7	}	12 12		• • • • • • • • • • • • • • • • • • • •
1011	Yarragon		9 17	:::	12 20		
1043	Darnum (See note,		9 27		12 26		
1082	page 11) Caltex Siding NC]					
_	arr.		9 35		12 35		•••
109	WARRAGUL $\left\{egin{array}{ll} dep. \end{array} ight.$		9 45		-49 1 7		
	Continued on Page		36		36		
		104	98		96		

BAIRNSDALE-MORWELL SIDING-YALLOURN-WARRAGUL-MELBOURNE (via MAFFRA)

Goods Service—continued.

Miles (via Maffra)	STATIONS	152 Through Goods Sunday	100 Through Goods Sunday	126 Fast Goods Sunday	102 Through Goods Sunday		
		P.M.	P.M.	P.M.	P.M.		
	BAIRNSDALE ES W dep.						
, 1	Bairnsdale Oil Siding NC	•••					•••
1 71	S.E.C. Siding NC Hillside NC	•••			•••		
11	T TOC	•••				•••	•••
173	Fernbank O ES					1	
26	Munro NC		1			:::	""
323	STRATFORD ES] :::	1 :::		
$33\frac{3}{4}$	Stratford Jnct. NC ES	•••		1			1 :::
39	MAFFRA ES	•••					1
432	Tinamba O ES (See						•••
	note, page 11)			1		1	1
493	Heyfield ES	•••					
561	Cowwarr O ES	•••		•••			
$61\frac{1}{2}$	Toongabbie (See note,	•••	•••	•••		•••	
66 <u>3</u>	page 11) Glengarry O ES (See note, page 11)	•••					
72 3	TRARALGON $\begin{cases} arr. \\ ES & W \end{cases}$	•••					
	dep.	•••		7 0			
79	Maryvale NC ES \ arr.	•••					
	(See note, page 11) dep.				ļ. 	···	
86 83 3	Hazelwood Siding NC Morwell Briquette dep. Siding		 4 45 — 29, 49		 7 25 — 29, 49		
811	Morwell ES W $\begin{cases} arr. \end{cases}$	•••	•••	•••		****	•••
	\ dep.	•••	4 55	7 15	7 35	•••	
85 1	Herne's Oak NC	• • • •	5 2	7 22	7 42	•••	
85	YALLOURN †W dep.	3 30-37		•••		•••	
90	Moe ES <i>arr</i> .		5 12	•••			
961	Trafalgar (See note,) dep.	3 48	5 32	7 32	7 52		
-	page 11) \ \ \ \ dep.	3 59	5 45	7 43	8 5		
1011	Yarragon { arr.	, ₆				•••	1
1048	(aep.)	4 9	5 55	7 53	8 15	•••	
1014	Darnum O (See note, page 11)	4 17	•••	•••	***	•••	
108	Caltex Siding NC						1
	arr.	4 30	6 10	8 10	8 30	•••	
109	WARRAGUL $\left\{ egin{array}{ll} dep. \end{array} ight.$	4 40	6 20	8 25	9 30	•••	
	Continued on Page	36	36	36	36	 -	
J							
		152	100	126	102		

BAIRNSDALE-YALLOURN-MORWELL SIDING-WARRAGUL-MELBOURNE

(Via MAFFRA) Goods Service—continued.

Up.

Miles from B'dale	STATIONS	124A Fast Goods	130 Through		40 Thro. Goods	14A Through Goods	14 Through Goods	48 Through Goods	8 Thro Goo	ugh
(via Maffra)	BIATIONS	Sat.	Tue. to Fri.	Sat.	Mon.	Sat.	Mon. to Fri.	Mon. ‡	Tues Sat	
109	WARRAGUL≺	A.M. 12 30	A.M. 12 30	а.м. 1 50	A.M. 	A.M. 79	а.м. 6 47 — 4А, —	A.M. 7 45	а.м. 8 б	5
113}	Drouin	12 45 E	1 30	2 35 	2 17 	6 55 	7 40 62 '68	7 55 —113	8 25 	5 13
-	(See note, page 11) \ dep.		1 41	2 46	2 28 	7 6 	7 51 	8 6 8 14	8 36	
119‡ 121 <u>₹</u>	Longwarry ES dep		— 239 1 50	35 2 55	2 36	—113 7 14	7 59	— 27 8 2 5	8 44 —1	
-	Bunyip Es \{ dep	1 25	1 54	3 1	2 40	7 18	8 3	8 31	8 48	
124 <u>1</u> 127 130 <u>1</u>	Garfield \bigcirc Tynong Nar-Nar-Goon \bigcirc arr (See note, page 11) \bigcirc dep		2 2 2 7	3 9 3 14	2 48 2 53	7 26 7 31	8 11 8 16	8 39 8 44	8 56 9	
1344	$egin{array}{ll} ext{Pakenham} & egin{cases} arr \ dep \end{array}$		2 14	 — 113 3 21	3 0	 7 38	 8 23	 8 51	9 8	8
139 1 141 2 143 1	Officer Beaconsfield	1 52	2 21	3 28	3 7	7 45 	8 30	8 58 	9 1	15A
1453	Berwick dep	. 1 59	2 28	3 35	3 14	7 52	8 37	9 6	9 2	2.7
1472	Narre Warren \ dep	. 2 3	2 32	3 39	3 18	7 56	8 41	9 10	9 2	6
1491	General Motors NC		2 43	3 50		 8 14 –115A	8 55 —21	9 25	9 3	7
1512	DANDENONG						-2.		Sat.	Tue. to
154 155 155 }	Noble Park Sandown Park O Spring Vale		3 45 	4 40 	3 35 	8 24 	9 22	10 0	10 40	10 50
157 1581 1591 1602	Westall									
1611	$egin{array}{cccccccccccccccccccccccccccccccccccc$. 4 4		5 2	3 55	8 44	9 41	10 19		11 10
162 162 1 163 1	Murrumbeena							•••		
1643	$egin{array}{cccccccccccccccccccccccccccccccccccc$. 4 10	4 11	5 12	4 1 	8 54	9 48	10 27	11 9	11 19
165 <u>1</u> 166 167	Armadale Toorak Hawksburn									
167 <u>‡</u> 168 <u>‡</u>	South Yarra Richmond	·· .·· <u>·</u> .		 5 25					11 30	11 40
1701	MELBOURNE Street W dep	o. 4 50	4 31	5 35 5 55 6 0	4 21 4 26	9 19 9 23 B	10 15 10 20 B	10 47 10 51 B	11 55 12 0	P. M. 12 5 12 10
	Melbourne Yard ar	r. 5 35	5 30	6 35	5 20	9 50	11 10	11 30	P.M. 12 25	12 30
		124A	130	130	40	14A	14	48	8	8

B. To Paisley or Spotswood Powerhouse, if required, as arranged by Chief Train Controller.

E. Authorised load No. 124A Traralgon —Melbourne Fast Goods 700 tons.

BAIRNSDALE-YALLOURN-MORWELL SIDING-WARRAGUL-MELBOURNE

(Via MAFFRA)—Goods Service.—continued.

Up.

Miles	CM A MI CO	.70	60 Through Goods Mon. to	58 Road- side Goods		64 Through Goods	62 Through Goods	66 Through Goods (Mon. to	Thre	0 ough ods
from B'dale (Via Maffra	STATION	NS	Sat.	Mon., Wed., Fri.		Mon. to Sat.	Mon. to 8at.	Sat. ‡)	Sat.	Mon. to Fri.
109	WARRAGUL	$$ $\left\{egin{array}{l} array \ deg \end{array} ight.$. lin 20 ຕັ	P.M. 12 20		P.M. 12 49	P.M. —119 1 25	P.M. 5 10— 5 30 62	P.M. 3 35- 4 0	P.M. 3 58— 4 25 2
1132	Drouin (See note, page 11). 10 31 E	- 64 , 127 1 22		58	1 36	9 5 41	 4 11	4 36
119}	Longwarry ES	$\dots \begin{cases} ar_i \\ den$	 5. 10 39	1 33 62 2 13	•••	 127	 58 1 44	 5 49	4 19	8 4 44 7
1213	Bunyip ES	$$ $\begin{cases} ar_i \\ de_i \end{cases}$	·	2 20		-99 1 12	-131 1 48	5 53	4 23	4 50- 5 40
$124\frac{1}{2}$	Garfield ()	$\cdots \left\{egin{array}{c} arrange \ dep \end{array} ight.$	ì	2 46 -						
127	Tynong	$\begin{bmatrix} ar_1 \\ dep_1 \\ ar_2 \end{bmatrix}$	7. 5. 10 51	3 4 3 19 3 28		1 20	1 56	6 1	 4 31	5 52
1301	Nar-Nar-Goon (See note, page 11	{ l)	0. 10 56	3 38		1 25	2 1	6 6	4 36	5 57
1344	Pakenham	$ \left\{egin{array}{c} array \ deg \end{array} ight.$). 11 3	3 48 4 18		1 32	2 8	-50 6 13	4 43	6 6 - 66,32,69 6 41
1391	Officer	$\dots \begin{cases} ar_i \\ \vdots \\ ar_i \end{cases}$		4 28 8	•••					
1413	Bearonsfield	de ₁). 11 10 	4 48 7		1 39	2 15	6 20	4 50	6 50
1431	Berwick	$\cdots \left\{egin{array}{l} array \ dep \end{array} ight.$	o. 11 17 👝	5 1— 6 3		1 46	2 22	6 27	 4 57	6 57
_	Narre Warren	$$ $\left\{egin{array}{c} array \ deg \end{array} ight.$		6 10 7 4 8	•••	1 50	2 26	6 31	5 1	58 7 1
147 <u>‡</u> 149‡	Hallam NC General Motors NC	; :		: : 50, 69,	 					
1512	DANDENONG	∤	P.M. 66	7 20 % 9 0		2 5 2 30	2 42	 205	5 20	7 14
154	Noble Park	(de ₁	1			2.30	3 10	6 52	5 52	7 45
155 155≹	Sandown Park O Spring Vale			•••	•••	•••	•••			•••
157	Westall			•••	•••	•••		···		•••
1581	Clayton		1		•••		•••			
159₹	Huntingdale		I	•••			•••		•••	•••
1602	Oakleigh	$\cdots \left\{ egin{array}{l} array \\ deg \end{array} \right.$	1	9 25	:::	2 50	3 30	7 14	6 12	8 5
	Hughesdale		1							""
	Murrumbeena Carnagia	•••	1			•••		•••		•••
	Carnegie	(ar						•••	:::	•••
-	Caulfield Malvern	\ dep	. 2 0	9 33		2 58	3 40	7 23	6 20	8 14
	Armadale	•••	1					•••	:::	•••
166	Toorak	•••	1		:::					
167	Hawksburn	•••				•••				•••
	South Yarra Richmond	•••	1			•••		•••	•••	•••
2001	MELBOURNE-	s are		9 55						
1701	Flinders Street W	{ der	. 2 20	10 36		3 18	4 5	7 43	6 40	8 35
_	Viaduct Junction Melbourne Yard	ar		10 41 11 10	 	3 22 B 3 45	4 10 4 45	7 48 B 8 20	6 45 B 7 15	

B .- To Paisley or Spotswood Powerhouse, if required, as arranged by Chief Train Controller.

BAIRNSDALE-MORWELL SIDING-YALLOURN-WARRAGUL-MELBOURNE (Via MAFFRA) ... Goods Service—continued.

Up.

Miles from B'dale (Via Maffra)	STATIONS	·	58 A Thro. Goods Sat.	84 Through Goods Mon. to Fri.	120 Through Goods Mon. to 8at.		78 Thro. Goods 8at.	90 Through Goods Sat. ‡	80 Through Goods Mon. to Fri.	124 Fast Goods Mon. to Thurs.
-	WARRAGUL Drouin (See note, Page 11) Longwarry ES	∫ arr.	P.M. 4 15 6 20 6 31	P.M. 6 15 6 30 6 41 6 49- 69	P.M. 7 25 7 36 - 53A		P.M. 8 0 9 0 9 11	P.M. 9 5 9 55 10 6 	P.M. 9 10 10 0 10 11 -221	P.M. 10 50 10 55 E 11 4
1212	Bunyip ES	$ \begin{cases} dep. \\ arr. \end{cases} $	6 39	7 3	7 44 -205	•••	9 19	10 14	10 19	11 12
$124\frac{1}{2}$ 127	Garfield O		6 43 6 51	7 9 7 17	7 48 7 56	•••	9 23 9 31	10 18 10 26	10 23	11 16 11 24
1301	Nar-Nar-Goon (See note, Page 11)	∫ arr.	6 56	7 22	7 30 8 1	•••	9 36	10 20	10 31 10 36	11 29
13 42	Pakenham	$\left\{\begin{array}{c} arr. \\ dep. \end{array}\right.$	7 3	 7 29	 8 8	•••	 9 4 3	10 38	10 43	11 35
139 <u>1</u> 1412	Officer Beaconsfield	-	7 10	7 36	8 15	•••	9 50	10 45	10 50	11 4 1
1431	Berwick	$\left\{\begin{array}{l} arr. \\ dep. \end{array}\right.$	7 17	 7 43	8 22	•••	9 57	 10 52	 10 <i>5</i> 7	 11 4 7
- (Narre Warren	$\left\{ egin{array}{l} arr. \ dep. \end{array} ight.$	7 21	7 47	8 26	•••	 10 1	 10 56	 11 1	 11 51
147 <u>3</u> 149]	Hallam NC General Motors NC						•••		•••	Tues. to
1512	DANDENONG	{ arr. dep.	7 35 8 10	8 0 8 35	 8 45			11 20	11 18	A.M. 12 10
154 155	Noble Park						10 55	11 46 	11 50	12 50
	Sandown Park () Spring Vale Westall			•••		•••			•••	
1581	Clayton Huntingdale							•••	Tue, to	•••
	Oakleigh	∫ arr.						8un.	Sat.	1 13
1611	Hughesdale	dep.	8 30	8 55	9 5		11 17 	12 8	12 10	1 58
[Murrumbeena Carnegie					•••	•••	•••	•••	
1632	Caulfield	$\left\{egin{arr} arr. \ \end{array} ight.$		•••			•••		•••	•••
	Malvern	dep.	8 39	9 3	9 11		11 23	12 16 	12 18	2
166	Armadale Toorak			•••			•••			•••
167½	Hawksburn South Yarra									
1682	Richmond MELBOURNE—	 { arr.		9 23					12 38	2 25
1701	Flinders St. W Viaduct Junction	₹ dep.	9 0 9 5	9 55 10 0	9 31 9 36 B		11 43	12 36 12 41	1 10 1 15	2 55 3 0
	Melbourne Yard	arr.	9 45	10 30	10 0		A.M. 12 20	1 10	2 0	3 40
	·		58 A	84	120		78	90	80	124

<sup>B. To Paisley or Spotswood Powerhouse, if required, as arranged by Chief Train Controller.
A. To Spotswood Powerhouse.
E. Authorised load No. 124 Translgon-Melbourne Fast Goods 700 tons.</sup>

BAIRNSDALE-MORWELL SIDING-YALLOURN-WARRAGUL-MELBOURNE (via MAFFRA).

Goods Service—continued.

	~ p.								
Miles from B'dale (via Maffra)			110 Through Goods Mon. to Fri.						
109	WARRAGUL	dep. 1	P.M. 10 16 — 219 10 26						
1133	Drouin (See note, page 11)	$\begin{cases} arr. \\ dep. 1 \end{cases}$	 — 221 0 37						
119}	Longwarry ES	} arr.							
1213	Bunyip ES	$\begin{cases} dep. 1 \\ arr. \end{cases}$	—223	•••					
1241	Canfold C	` ^	0 49	•••					
127	Tynong	1	0 57	•••	:::				
1301	Nar-Nar-Goon (See note, page 11)	$\left\{ egin{array}{l} arr. \ dep. \end{array} ight.$	1 2	•••				•••	
134}	Pakenham	j arr.		•••		:::			
•		dep. 1	1 9	•••	•••				
139‡	Officer	₹. .		•••					•••
1412	Beaconsfield	dep. 1	1 16	•••	•••				•••
1431	Berwick	∫ arr.	•••						•••
145}	Name Warmer	dep. 1	.1 23	•••				•••	•••
1472	Hallam NC	\ dep. 1	i i	•••				•••	•••
1491	General Motors NC	:::		•••	 			•••	•••
i		arr. 1		•••					•••
1512	DANDENONG	{	Tue. to Sat. P.M.						
154	Noble Park	[dep. 1	I	•••					•••
155	Sandown Park O			•••					•••
155 <u>}</u> 157	Spring Vale Westall		•••	•••					•••
1581	Clayton							•••	•••
1592	Huntingdale	∫ arr.		•••	•••		•••	•••	
160 <u>2</u> 161 <u>1</u>	Oakleigh	dep. 1		•••	•••	•••		•••	
162	Hughesdale Murrumbeena			•••	•••			•••	•••
162 1	Carnegie			•••	•••		•••	•••	
1633	Caulfield	$\left\{egin{arr} arr. \ dep. \end{array} ight.$	2 43	•••	•••			•••	•••
1643 1653	Malvern Armadale				•••		•••	•••	•••
166	Toorak	:::		•••			•••	•••	•••
167 1671	Hawksburn South Yarra		•••	•••		•••	•••	•••	•••
168	Richmond	:::			•••			•••	•••
1701	MELBOURNE-	$\langle \cdot \cdot $	1 3	•••					•••
1701	Flinders Street W Viaduct Junction		1 30 1 35				•••		
	Melbourne Yard		2 10	•••	•••	•••		•••	
			110						

BAIRNSDALE-MORWELL SIDING-YALLOURN-WARRAGUL-MELBOURNE (via MAFFRA).

Goods Service—Continued.

Up

Miles from B'dale (via Maffra)	STATIONS	98 Through Goods Sunday		96 Through Goods Sunday	152 Through Goods Sunday	100 Through Goods Sunday		126 Fast Goods Sunday	102 Through Goods Sunday
109	WARRAGUL $\begin{cases} arr. \\ dep. \end{cases}$	A.M. 9 35 9 45		P.M. 12 35 — 49 1 7	P.M. 4 30 4 40	P.M. 6 10 6 20		P.M. 8 10 8 25	P.M. 8 30 -77 9 30
1134	Drouin (See $\begin{cases} arr. \\ note, page 11 \end{cases} \begin{cases} dep.$	 9 56		 1 18	4 51	6 31		8 36 - 77 8 52	9 4 1
119 1	$\begin{array}{c} \text{Longwarry ES} & \left\{ \begin{array}{l} \textit{arr.} \\ \textit{dep.} \end{array} \right. \end{array}$	 10 4	•••	 1 26	 4 59	6 39	•••	9 0	9 49
1212	Bunyip ES $\left\{egin{arr} arr. \\ dep. \end{array} ight.$	 10 8		1 30	 5 3	 6 4 3	•••	9 4	9 53
124½ 127 130½	$Gar field \bigcirc \dots \square$ $Tynong \dots \square$ $Nar-Nar-Goon \bigcirc arr.$	10 16		1 38 1 43	5 11 5 16	 6 51 6 56		9 12	10 1
1343	Pakanham \ \ arr.	10 21 10 28	•••	1 50	5 23	7 3	•••	9 23	10 13
139 1	Officer \$ arr.		•••	1 57	5 30	 7 10	•••	9 29	10 20
1413	Beaconsfield	10 35	•••				•••	9 29	
1431	Berwick $\begin{cases} arr. \\ dep. \end{cases}$	 10 4 5		2 4	5 37	7 17	•••	9 35	10 27
1453	Narre Warren $\left\{ egin{array}{l} arr. \\ dep. \end{array} \right.$	 10 52		2 8	5 41	 7 21	•••	9 39	 10 31
1473 1491	Hallam NC General Motors NC			 					
1512	DANDENONG arr.	29 11 9		2 20 2 39	5 53 6 0	7 33 7 52	•••	9 50 10 23	10 42 10 48
154 155 155 2 157 158 1 159 2	Noble Park Sandown Park O Spring Vale Westall Clayton Huntingdale								
1603	$egin{array}{ll} ext{Oakleigh} & \left\{ egin{array}{ll} arr. \ dep. \end{array} ight. \end{array}$						•••	10 46 11 28	
$161\frac{1}{4}$ 162 $162\frac{1}{2}$	Hughesdale Murrumbeena Carnegie				•••				
$163\frac{3}{4}$	Caulfield $\left\{egin{array}{l} arr. \\ dep. \end{array} ight.$	11 37	} :::	3 6	6 28	8 19	•••	11 35	11 15
1643 165½ 166 167 167½ 168¾	Malvern Armadale Toorak Hawksburn South Yarra Richmond								
	MELBOURNE— Flinders St. W		 		•••	8 39		11 55 Mon. A.M.	11 35
1701	[dep.	11 59 P.M.	•••	3 26	6 50		•••	12 15	
_	Viaduct Junction Melbourne Yard arr.	12 4 B 12 25		3 31 B 3 45	6 55 B 7 10	9 14 B 9 30		12 20 12 35	11 40 B 11 55
		98		96	152	100		126	102

B.—To Paisley or Spotswood Powerhouse, if required, as arranged by Chief Train Controller.

MORWELL-MIRBOO NORTH

Goods Service

Down

Up

Miles from Fl. St.	STATIONS	5 Goods Tue., Thur. (Mon. ‡)	Miles	STATIONS	2 Goods Tue., Thur. (Mon. ‡)
89 96‡ 101 109	$Boolarra$ (See note) $\begin{cases} arr. \\ dep. \end{cases}$	10 17 10 45 11 0		MIRBOO NORTH † dep. Boolarra (See note) { arr. dep. Yinnar (See note) { arr. dep. MORWELL † W { dep.	1 50 2 5 2 17 2 40 3 0

NOTE:—Yinnar or Boolarra may be opened as a Special Block Post as required in accordance with instructions contained in the General Appendix.

WARRAGUL-NAYOOK.

Line closed on and after 1/10/1958. Last train ran 30/9/1958. (Sec. 54/6221).

MOE-THORPDALE.

Line closed on and after 4/12/58. Last train ran 3/12/1958. (Sec. 53/11764). HERNE'S OAK-YALLOURN.

Line closed on and after 31/3/1957. Last train ran 30/3/1957. (Sec. 54/6899).

BAYLES-YANNATHAN.

Line closed on and after 15/4/1950. Last train ran 12/4/1950. (Sec. 47/14024). KORUMBURRA-JUMBUNNA.

Line closed on and after 30/9/1953. Last train ran 28/9/1953. (Sec. 53/5710). **KOO-WEE-RUP-BAYLES.**

Line closed on and after 5/2/1959. Last train ran 4/2/1959.

NAYOOK-NOOJEE.

Line closed on and after 27/3/1954.

MOE-ERICA.

Line closed on and after 25/6/1954. Last train ran 24/6/1954. (Sec. 54/1672). ERICA-PLATINA.

Line closed on and after 1/10/1952. (Sec. 52/8935). MAFFRA-BRIAGOLONG.

Line closed on and after 21/10/1952. (Sec. 52/6398).

ALBERTON-PORT ALBERT.

Line closed on and after 14/2/1949. Last train ran 12/2/1949. (Sec. 47/14138). YARRAM-WOODSIDE.

Line closed on and after 26/5/1953. Last train ran 25/5/1953. (Sec. 53/4678). MORWELL-MIRBOO NORTH.

Last Diesel Rail Motor trip ran Saturday 7/9/1968. (Sec. 67/4909).

Passenger Service.

Miles. from Fl. St.	STATIO	ons		15 PASS. MON. TO SAT.	21 " The GIPPS- LAN- DER " MON. TO SAT.	23 A PASS. MON. TO THUR.	23 PASS. FRI.	25 PASS. SAT.
_	MELBOURNE— (Flinders Street) W		dep.	A.M. 7 25 10 30	A.M. 8 35 10 54	P.M. 6 3 8 55	P.M. 6 3 9 1	P.M. 6 3 9 25
97 <u>1</u>	TRARALGON ES W	}		280 Die Rail	7 H.P. esel Car	280 H.P. Diesel Rail Car P.M.	280 H.P. Diesel Rail Car P.M.	280 H.P. Diesel Rail Car P.M.
103½	Glengarry O ES (See note page 11)		dep. arr. dep.	•	7 - -26 18	9 17	9 12 Y77 9 23 27	9 36- 53A
1082	Toongabbie (See note	page 11)		ii		§	§	§
1133	Cowwarr O ES		arr. dep.	. 11		9 36	9 42	10 6
$120\frac{1}{2}$	Heyfield ES		arr. dep.	11	16 49	9 49	9 55	10 19
1261	Tinamba O ES (See note, page 11)		arr. dep.	11	 -6A 59	9 59	 10 5	10 29
1311	MAFFRA ES		arr.	P.I 12	M. 10— 18	10 20	10 26	10 47

MAFFRA-TRARALGON.

Up.	Pass	Passenger Service.								
Miles.	STATIONS	2 280 H.P. Diesel Rail Car Mon. to Sat.	10 280 H.P. Diesel Rail Car Mon. to Sat.							
	MAFFRA ES dep.	A.M. 7 10	P.M. 3 5							
42	$Tinamba \bigcirc ES \qquad \qquad \left\{egin{array}{ll} arr. & & & \\ (See note, page 11) & & & \\ & & & \\ \end{array} ight.$	7 18	3 13	•••						
103	Heyfield ES $\left\{ egin{array}{lll} arr. \\ dep. \end{array} \right.$	 11 7 29	3 24	•••	•••	•••				
$17\frac{1}{2}$	Cowwarr O ES arr. dep.	 7 42	3 37		•••					
$22\frac{1}{2}$	Toongabbie (See note, page 11) arr.	7 52	3 47							
27}	Glengarry O ES { (See note, page 11)	8 1 8 17 —12, 35 –12A	3 56—18 4 13-30 "THE GIPPS-							
33 1	TRARALGON ES W	PASS.	LAN- DER" P.M.			į				
_	MELBOURNE—	A.M. 8 32	4 28							
1311	(Flinders Street) W arr.	11 15 A	6 50							

TRARALGON-SALE-Goods Service.

Down

Miles from Melb.	STATIONS		23 Roadside Goods Mon.	221 Roadside Goods Tue. to Sat.	
97½ 98¾ 106 111½ 119½ 123½	TRARALGON ES W Traralgon Livestock Siding NC Flynn NC (See note, page 11) Rosedale ES Kilmany (See note, page 11) Fulham NC	dep dep { arr. dep { arr. dep	A.M. 4 0 4 38 5 1 5 23 5 36 	A.M. 4 30 5 8 5 31 5 57 6 6	
1273	SALE ES W	arr.	6 20	6 50	

STRATFORD-SALE-TRARALGON-Goods Service.

Up

Miles from Sale	STATIONS	54 Through Goods Sat.	114 Roadside Goods Mon. to Fri.	126 Fast Goods Sat. (Ex Orbost)	
_	STRATFORD ES W dep Stratford Junction NC ES	1	P.M.	P.M. 4 35 4 39	•••
_	Montgomery NC Felt and Textiles of Aust. Ltd. Sdg. NC				•••
 41	SALE ES W dep Fulham NC	.10 30	2 20	4 55 5 25 5 36	•••
81		 .10 55 .11 14 –21	 3 25–30	 5 44 6 0	•••
16 1	Rosedale ES	.11 30	4 35	•	•••
21 <u>4</u> 29	Flynn NC (See note, page 11) Traralgon Livestock Siding NC	. 11 47	4 35	6 30 6 44 	•••
301	TRARALGON ES W arr	P.M. 12 15	5 35–107	7 5	•••

Goods Service.

Miles from Melb. (via. Sale)	STATIONS	3 Goods Mon. to Fri.	1 Goods Sat.	9 Goods Mon. to Fri.		
171 177 1 1831	BAIRNSDALE W † dep Nicholson NC Bumberrah (See note)	612	A.M. 11 0 9	P.M. 7 30-124 		
1901	Bruthen \dagger $\begin{cases} arr \\ dep \end{cases}$	່ ໄດ້	11 59 P.M. 1 37	8 29 — 8 10 10		
207½ 208	Nowa Nowa W †		2 38	11 11	•••	
214 222‡ 231‡			3 34 5 20	11 16 Tue. to Sat. A.M. 12 45	•••	

NOTE:—No. 9 is based on 3/5ths Roadside Sectional Load, Bruthen to Orbost.

Up. ORBOST-BAIRNSDALE.

Miles (via Sale)	STATIONS	126 Goods Sat.	124 Goods Mon. to Fri.	8 Goods Mon. to Fri.	
$-\frac{9}{17\frac{1}{4}}$ 23 $\frac{1}{4}$			A.M. 10 0 11 10 P.M. 12 1 12 35—3	P.M. 6 0 7 26 8 31	
24 40¾	Waygara Sawmilling Siding NC	P.M. 12 59—1	12 43 1 43 2 20	9 39 10 19— 9	
48 54	Bumberrah (See note) Nicholson NC	•••	 3 40—9	 11 35 Tue. to	
60½ 231½	MELBOURNE— (Flinders Street) W	Sun. P.M.	Mon. to Thur. 4 50 Sat. A.M	Sat. A.M. 12 45 P.M.	•••
	Melbourne Yard arr.	11 50	2 40 4 30	12 30	•••

NOTE :---Bumberrah, Tostaree and Waygara are opened as Special Block Posts as required in accordance with instructions contained in General Appendix.

When vehicles on the Bairnsdale-Orbost Line are attached by means of Screw Couplings a space of two (2) inches must be allowed between the Buffers; the Couplings must be eased to this extent at Bairnsdale and Orbost.

IZ Wagons are not to be loaded to or from stations Bumberrah to Orbost inclusive.

Miles	STATIONS	19 280 H.P. Diesel Rail Car Mn., Tu., Fri., Sat.	Elec. Rail	111 Diesel Electric RI. Mtr. & Trlr. Mon. to Fri.	PASS. MON. TO SAT.	113 280 H.P. D.R.C. Mon. to Fri.		123 280 H.P. D.R.G. Sat.	125 PASS. SUN.
	MELBOURNE— Flinders St. W dep.	а.м. 9 15	P.M. 12 50	P.M.	P.M.	P.M.		P.M.	P.M.
$1\frac{1}{2}$	Richmond	*	*	3 58	6 12	6 35	•••	6 55	$^{645}_{*}$
$2\frac{3}{4}$	South Yarra	*	*	*	*	*		*	*
$\frac{3\frac{1}{4}}{4\frac{1}{4}}$	Hawksburn Toorak	* .	*	*	* *	*	•••	*	*
43	Armadale	*	*	*	*	*		*	*
51 61	Malvern	*	*	*	*	*		*	*
$\frac{6\frac{7}{4}}{7\frac{3}{4}}$	Caulfield Carnegie	9 33	1 8	4 15	6 29	6 52		7 12	7 1
81	Murrumbeena	*	*	*	*	*		*	*
9	Hughesdale	*	*	*	*	*		*	*
$\frac{9\frac{1}{2}}{10\frac{1}{2}}$	Oakleigh Huntingdale	9 39*	*	4 22	*	*		*	7 7*
12	Clayton	*	*	*	*	*		*	*
134	Westall	*	*	*	*	*		*	*
$\frac{14\frac{1}{2}}{15\frac{1}{4}}$	Spring Vale \dots $Sandown Park \bigcirc \dots$	*	*	*	*	*		*	*
161	Noble Park	*	*	*	*	*		*	*
$18\frac{1}{2}$	DANDENONG \ arr.		•••		6 47	7 11		ļ	Ť
19½	ES \ \ dep. \ Amalgamated Co-op \ Marketeers (Aust.)	9 55	1 34	4 40	6 51	7 13		7 34	7 21
20	Ltd. Sdg. NC C'wealth Engineering Coy's. Sdg. NC		•••						
201	Containers Ltd. Sdg (D'nong) NC		•••	•••			•••		
21 23	Aust. W'glass Sdg. NC Lyndhurst (see note,) page 11)	*	 1 42§	 4 49§	*: 42A,38	*	••• •••	 §	*
271	Cranbourne $\int arr$.	10 9	 1 51	 4 58	7 •3 7 · 6	38	1.1. . •••	ļ	
303	Clyde	10 16	1 58	5 5	7 12*	7 29 7 36	•••	7 48 7 55	7 35 7 43
35½	Toordain \ dep.	10 24	2 6	5 13	7 18*	7 44	*** ;:	8 3	7 52
371	Dalmore R.M. Stop Place NC	*	Z	Z	*	*		*	*
41	Koo-wee-rup $\begin{cases} arr. \\ dep. \end{cases}$	10 33 –20 10 40 ●	2 18	 5 25 -38	7 27		•••		8 2-46
43	Monomeith NC	*	2 23§	5 30§	*	7 54	•••	8 13	8 17 ●
471	Lang Lang ES]	10 50 🌑 🏻	2 31	5 40- 42	7 36*	8 5	•••	8 24	8 29 •
523	(See note, page 11) Aust. Gls. Co's Sdg. NC		38A				•••		
55½	NYORA ES W $\begin{cases} arr. 1 \\ dep. 1 \end{cases}$		2 52	 6 1	 7 51 A	8 20 86 8 22	•••	8 39 8 41	8 47 8 49
59	$Loch \cap ES \left\{ \begin{array}{l} arr. \\ dep. \end{array} \right]$	63	3 0	•••	86		•••		•••
65	Bena 1	1 30	3 20	$\begin{array}{c} 6 \ 10 \\ 6 \ 30 \end{array}$	7 59\$ 8 15\$	88	•••	38e	8 56 9 12
684	Korumburra Cattle Sdg. NC					To Wonthaggi		To Wonthaggi	
-	arr. 1	1 40	3 31	6 41	8 24	A		Ř	9 20
683	KORUMBURRA		-80, 52	–86, 83		g		To	-
4									
.	ES W dep. 1	1 42	3 34	6 44	8 34 😸		***		9 22
1	Continued on page	42	42	42	42	51		51	42

^{• (}No. 19) may depart Koo-wee-rup 10.34 a.m., Lang Lang 10.44 a.m. No. 59 may depart Cranbourne 7.4 p.m. No. 125 may depart Koo-wee-rup 8.3 p.m.; Lang Lang 8.15 p.m. A—May stop, if required, to pick up passengers for stations beyond Leongatha. For block notes see page 11.

	:	19 280 H.P. Diesel	93 D.E. Rail	111 D.E. Rl. Mt.	5: PA :		125 PASS. SUN.	39 Empty Carr-
Miles from Melb.	STATIONS	Rail Car Mn., Tu., Fri., Sat.	Motor Sat.	and Trir. Mon. to Fri.	MON., TUE., WED., THUR., SAT.	FRI.	John	iages Sun.
68 1 71½ 74₹	$\begin{array}{c} \textbf{KORUMBURRA} & \dots \\ \textbf{ES W} & \\ \textbf{Kardella NC (see note, p. 11)} \\ \textbf{Ruby NC} & \dots & \dots \end{array}$	P.M.	P.M. 3 31 - 52, 80 3 34 3 55	P.M. 6 41 -86,88 6 44 	 P.M. 8 24 -82, 88 8 34 8 50	P.M. 8 24 82,88 8 34 8 50	P.M. 9 20 9 22 9 45-48	F.M. 5 30 9 5 50
78 80½ 83 86¼ 88	LEONGATHA ES		-42A	- 82	 8 55 9 12 § 9 19 	8 55 9 13§ V 9 20– 28		
943 991 1071	Stony Creek { dep. Buffalo (see note, page 11) Fish Creek (see note, page 11) FOSTER ES † W { arr. dep. dep. dep. dep. dep. dep. dep. dep				 9 25§ § 9 44	9 27§ § 9 48		•••
110½ 113½	Bennison NC dep. Toora † ES	•••			 10 2 10 16	10 7 § 10 21	 	
117 1	Barry Beach { arr. Junction † (See note page 11) { dep. Barry Beach NC † arr.				 			
$ \begin{array}{r} 119\frac{3}{4} \\ 123\frac{1}{2} \\ 129\frac{1}{4} \\ 132\frac{1}{2} \\ 136\frac{1}{4} \end{array} $	Welshpool ES † Hedley NC (see note, p. 11) Gelliondale Alberton (see note, page 11) YARRAM † arr.				 10 28 10 41 § 11 0	10 34 § 10 48§ 11 10		
		19	93	111	59	59	125	39

Mls.	STATIONS	6 D. E.R. Mtr. and Trailer Mon. to Fri. D. E.R. Mtr. Sat.	20 PASS. MON. TO SAT.	42 280 H.P. Diesel Rail Gar Mn., Tu., Fri.	Diesel Rail Car	46 PASS. SUN.	48 Empty Carriages Sun.		
32 7 122 162	YARRAM † dep. Alberton (see note, p. 11) Gelliondale Hedley NC(see note,p.11) Welshpool † ES	A.M	A.M. 7 10 7 17 7 23 7 30 7 37	P.M.	P.M	P.M	P.M		
3	Barry Beach NC \dagger dep. Barry Beach Junction \dagger (See note, p. 11) dep .							•••	
223 26 29 363 413 461 481 50 531 553	Toora ES † Bennison NC FOSTER † ES W { arr. dep (See note page 11) Buffalo (see note, p. 11) Stony Creek { arr. dep		7 48 \$\frac{\}{\}\$ 31 8 0 8 18 \$\frac{\}{\}\$ 8 38 \frac{\}{\}\$ 8 43 \frac{\}{\}\$ 8 48 \frac{\}{\}\$						
581 611 642	LEONGATHA ES {	 -31, 92 6 0 	 -33 9 8 	4 30 4 50		6 45-39	10 55 10 15 11 15		
67½	$\begin{array}{c} \textbf{KORUMBURRA} \\ \text{ES W} \end{array} \left\{ \begin{array}{c} \\ \textit{dep.} \end{array} \right.$ Continued page 44	-31 6 28	33A 9 43 20	86 4 52 42	5 32 42A	7 9 46	48	•••	•••

			Passen	ger Servic	e—contin	uea.			
Mls. from Yarr- am	STATIONS	6 D.E. R. Mtr. & Trailer Mon. to Fri. D.E. R. Mtr. Sat.	18 280 H.P. Diesel Rail Car Mon. to Sat.	20 PASS. MON. TO SAT.	42 280 H.P. Diesel Rail Car Mon., Tue., Fri.	42A 280 H.P. Diesel Rail Car Sat.		46 PASS. SUN.	
		A.M.	A.M.	A.M.	P.M.	P.M.		P.M.	
67 <u>1</u>	$\begin{array}{c} \textbf{KORUMBURRA} & \left\{ \begin{array}{l} arr \\ dep \end{array} \right. \end{array}$	- 31	From Wonthaggi. (See page, 51)	9 33 33A 9 43	4 50 - 86 4 52	5 30 5 32		 7 9	
68	Korumburra Cattle .	1	tha age						•••
71‡	Siding NC Bena	ı	N Se p	9 52	5 1	5 41		7 18	
771	$Loch \bigcirc ES $, Š	10 6	5 14	5 54		7 32	•••
80}	NVORAES W Sar	·—63A	8 36 8 37	63 10 12* A	5 21 5 23	6 5 6 7		7 41 7 43	•••
83 1	Australian Glass Coy's	'"		A		°'			
89	Siding NC LangLang ES (see∫ <i>ar</i>		63	 	5 35	 			
	note, page 11) \ den	7 16	8 50 *	10 26*A	5 43 ●	6 20		7 57 *	•••
93 <u>1</u> 95 <u>1</u>	$\begin{array}{cccc} & \text{Monomeith NC} & \dots & \dots \\ & \text{Koo-wee-rup} & \dots & \int ar \end{array}$			19	38			8 11	
99	ES W \ \ \ dep Dalmore R. M. Stop		9 1	10 37*A	5 54 Z	6 32 Z		8 14- 52	•••
33	Place NC			İ	~	-	'''		
1003	$Tooradin \qquad \left\{egin{array}{l} ar \ dep \end{array} ight.$		9 11	10 45*A	6 4	6 42		8 25	•••
$105\frac{1}{2}$	Clyde ar	7 50	9 20	10 52*A	6 13	6 51		8 34	•••
109	Cranbourne ES W 🗧	1		67A		59			
113}	Lyndhurst (see note, . page 11)		9 28	10 58	6 22	7 9 ●		8 42	
115}	Aust. W'glass Sdg. NC.								•••
115‡	Containers Ltd. Sdg (D'ng) NC				•••			•••	•••
1161	C'wealth Engineering . Coy's Sdg. NC								•••
1163			•						
1173	D'NONG. ES \ ar	1 ~	9 44	67 11 14	6 34	7 26		 8 57	• • • • • • • • • • • • • • • • • • • •
120	Noble Park de	*	*	*	*	*	:::	*	
121 121 3	Sandown Park O	0 000	*	*	*	*		*	
123	Spring Vale Westall	1 sk	*	*	*	*		*	
124}	Clayton	* *	*	*	*	*	•••	*	
125} 126}	Huntingdale Oakleigh	, o our	*	11 28*	6 50*	*		*	•••
1271	TT 1 1.1.	*****	*	*	*	*		*	
128°	M	*	*	*	*	*		*	•••
$128\frac{1}{2}$	Carnegie	: *	*	*	*	*	•••	 *	•••
1293	Caulfield $\left\{ egin{array}{ll} ar \\ de \end{array} \right.$		10 6	11 37	6 59	7 48	:::	9 18	
130}	Malvern	. *	*	*	*	*		*	
131½	Armadale	• * *	*	*	*	*		*	•••
$\begin{array}{c} 132 \\ 133 \end{array}$	Toorak Hawksburn	*	*	*	*	*	:::	*	
133]	South Yarra	. *	*	*	*	*		*	
$134\frac{2}{4}$	Richmond	. *	*	*	*	*		*	
_	MELBOURNE W	r. 9 5	10 23	11 55	7 15	8 5	1	9 35	
136}	Flinders Street $\begin{cases} de \end{cases}$	Empty		-	Empty 7 30	Empty 8 15			
1374	Spencer St ar]	J	7 34	8 19			<u> </u> _
	No. (404) v. au danunt	/ 1 L	. H 1	/No 40\		t Langle	n = 5 96 m	. A /A	0.201

No. (42A) n.ay depart Cranbourne 7.1 p.m., (No. 42) may depart Lang Lang 5.36 p.m. A. (No. 20) may stop, if required, at Nyora, Lang Lang, Koo-wee-rup, Tooradin and Clyde to set down from stations Yarram to Koonwarra inclusive.

B—Stops Monday to Friday to set down only. Stops Saturday to set down or pick up.

For Block Notes see Page 11.

(E)

MELBOURNE-YARRAM-Goods Service.

D	0	₩	n	
---	---	---	---	--

Miles from Flind. Street	STATIONS	3	G	63 adside oods on. to Fri.	67 A Through Goods Sat. ‡	Through Goods Mon. to Fri. ‡	55 Goods Mon. to Fri.	
	M-44			м.	A.M.	A.M.	P.M.	
_	Tottenham Yard South Kensington	dej	· 1	•••		•••	•••	•••
_	North Me bourne Ju			•••		•••		•••
—·	MELBOURNE YARD				8 15	9 40	···	•••
-	Viaduct Junction	_		15	8 35	10 4		•••
_	Flinders Street W	$\dots \begin{cases} ar \\ ar \end{cases}$	_				•••	•••
11/2	Richmond	(ae)	.)	20	8 40	10 8	•••	•••
$\hat{2}\frac{\hat{2}}{\hat{4}}$	South Yarra			•••				•••
31	Hawksburn			•••				•••
41	Toorak			•••				•••
43	Armadale		••	•••	•••			•••
$\begin{bmatrix} 5\frac{1}{2} \\ 6\frac{1}{2} \end{bmatrix}$	Malvern Caulfield	•••	··		٥ و	10.00		
$7\frac{3}{2}$	Carnegie		i	45	9 5	10 29	•••	•••
81	Murrumbeena			•••				•••
9	Hughesdale			•••				•••
91	Oakleigh		3	54	9 14	10 37		•••
$10\frac{1}{2}$ 12	Huntingdale		I	•••			•••	•••
131	Clayton Westall		į.	•••			•••	•••
141	Spring Vale			•••			•••	•••
15‡	Sandown Park O				:::		···	•••
16 <u>1</u>	Noble Park		1	si 15				•••
181	DANDENONG ES	$\dots \begin{cases} ar \\ \vdots \end{cases}$		15	9 35-19	10 59		•••
~	Amalgamated Coor	(ae		45 YE9	10 20	11 20-20	12 5	•••
191	Marketeers (Aust.) L				""	•••	•••	•••
20	C'th Eng. Coy.'s Sdg	. NC .		ž	:::			•••
201	C'tainers Ltd. Sdg. (1	D'ng) NC .		when				•••
21	Aust. W'glass Sdg. N	rc ∫ <i>ar</i>	l l	🛱			12 10- 56	•••
23	Lyndhurst (See note,	(ae ₁		이 다. 16 다.				. •••
1		page 11 . ar		0 E 16 S	10 45- 20	•••	···	•••
271	Cranbourne ES W	$\cdots \{ \ \tilde{de}_{l} \}$		46 +2	11 2	11 42	···	•••
30≩	Clyde	∫ ar	r. 5	46 to 2				•••
004		\ deq		7	11 10	11 50		•••
351	$Tooradin \dots$	$\dots \begin{cases} ar_1 \\ danger \end{cases}$		18 28	11 10	11	•••	•••
371	Dalmore R. M. St. Pl	\ deg	I.		11 19	11 59	•••	•••
41	Koo-wee-rup ES W	(ar		47-6		P.M.	···	•••
- 1	•	{ deg	p.¦ 7	41	11 33	12 13	•••	•••
43 471	Monomeith NC		1		11 39	12 19	•••	••••
*.X	Lang Lang ES (See note, page 11)	$\dots \begin{cases} ar_i \\ de_i \end{cases}$		4- 18, 92	11 50	12 30	•••	•••
52 3	Australian Glass Co's	$a = \begin{cases} a = 1 \\ ar \end{cases}$. l·			12 30		•••
_	Sdg. NC	\ dep			P.M.		···	•••
ee1	NVODA	(ar	. 9	30	12 18- 38A	1 2		•••
$55\frac{1}{2}$	NYORA	}		–20	10 50		1	
		$\begin{cases} de_I \\ arr \end{cases}$		22 31	12 50	1 37	•••	•••
- 1		4,,	10	1	•••	-38	•••	•••
59	Loch O ES	ጎ	W. Th.	Mn. Tu. F.	1	"		
		(dep	. 10 46	11 42-19	12 58	1 47		•••
	0.00	ć	11 10	P.M.	[- 1	
65	Bena		.11 13	12 9	1 23 2		• •••	•••
681	Korumburra Cattle S	dg. NC	. 11 23	12 19	1 40 T	2 12	•••	•••
-	-		. 11 40-38	12 35-38	1 40 💆	2 25		•••
681	KORUMBURRA	{						
	ES W	dep				•••		
	Continued on page				-			
				15				

Miles from Flind. St.	STATIONS	61 Through Goods Mon. to Fri	169 Through Goods Mon. to Fri.	187 Through Goods Mon. to Fri.	31 Through Goods Sun. to Fri	63A Roadside Goods Sun. ‡
	Maria 1 - W 3	P.M.	P.M.	P.M.	P.M.	P.M.
_	Tottenham Yard den South Kensington	1	•••	$\begin{array}{c c} 11 & 0 \\ 11 & 26 \end{array}$	•••	
_	North Melbourne Junction	1		11 30	•••	
	MELBOURNE YARD deg	o. 7 0	7 40		11 40	11 45
		ļ		1	Mon. to Sa	
	Viaduct Junction	7 35	8 0	11 35	а.м. 12 5	12 20
I	1771:Journ 91-004 777		J		12 9	12 20
	(dej	o. 7 40	8 4	11 40	12 20	12 25
1] 2]	Richmond South Yarra		•••		•••	
3 1	South Yarra Hawksburn	1	:::			
44	Toorak	1			•••	
43	Armadale	1		Tue. to Sat.	•••	1
$\frac{5\frac{1}{2}}{6\frac{1}{2}}$	Malvern	100	8 25	A.M. 12 2	12 41	12 50
$7\frac{3}{4}$	Carnegie		0 20		12 41	12 50
81	Murrumbeena					
9 9 1	Hughesdale	100	0.99		10.40	10.50
$10\frac{9}{2}$	1 TT 4. 11	8 9	8 32	12 11	12 48	12 59
122	Clayton		:::			:::
$13\frac{1}{4}$	Westall					
141	Springvale			•••	•••	
15 1 16 1	Sandown Park O Noble Park				•••	•••
104	Noble Park	r	8 52	12 32		1 20
18 1	DANDENONG ES <		38	—31	<u>—</u> 187	
101	de		9 41	1 35	1 7	2 20
19 1	Amalgamated Co-op. Marketeers. (Aust.) Ltd. Sdg. NC	·· ···			•••	
20	C'th Eng. Coy.'s Sdg. NC					: runs.
$20\frac{1}{2}$	01. 1 7. 1 01 753 1370					m
21	Aust. W'glass Sdg. NC \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	i i		1 42	•••	2 27 %
23	7 (9			$\begin{bmatrix} 2 & 10 \\ 2 & 15 \end{bmatrix}$	•••	2 27 2 47 2 52 3 2 3 35 4 9 ON useland
) · · · · · · · · · · · · · · · · · · ·			2 25-88	1 24	3 2 9
271	Cranbourne ES W $\begin{cases} u' \\ de \end{cases}$		10 5	2 40	1 27	
30}	Clyde $\begin{cases} ar \\ J_0 \end{cases}$		10.10		,	3 43 g 3 53 g
			10 13	2 48	1 35	3 53 E 4 3 S
$35\frac{1}{2}$	$\left egin{array}{cccccccccccccccccccccccccccccccccccc$		10 22	2 57		4 15 +
$37\frac{1}{4}$	Dalmore R. M. St. Pl. NC		1			🞽
41	Koo-wee-rup ES W \ \ \frac{ar}{do}		10 36- 86,82		1 54-8	
43	Monomeith NC \ de	p. 9 14	11 26	3 11	2 1	4 55
474	Lang Lang ES \sqrt{ar}	r. 9 33		3 28- 82A	2 15	5 12
F03	(See note, page 11) \(\frac{1}{2}\) \(\frac{1}{2}\)		11 39	3 35	2 18	5 35
$52\frac{3}{4}$	Australian Glass Co.'s { ar Sdg. NC { de	1	Tu. to Sat.	3 50 4 25		5 47 6 10
		r. 10 14	A.M. 12 8	4 36	2 44	6 25
$55\frac{1}{2}$	NYORA ES W }	—82	R'side Gds			6
	1	p. 10 30	12 29 –88	5 0	2 54	7 10
59	$Loch \bigcirc ES \dots \qquad \begin{cases} ar \\ de \end{cases}$	r p. 10 39	12 38	5 7	3 3	7 19 8 7 35 8
65	Bena ar			\ \'		8 0 \$
	Dena 1 de	p. 11 4	1 3	5 27	3 28	7 35 4 8 0 8 15 6
68 1	Korumburra Cattle Sdg. NC	r. 11 20	1 20- 82A	5 40-6,92	3 40	8.30
68}	KORUMBURRA	99		<u> </u>	-72, 92, 6)
4	ES W	82 A ,88			Mon. to S	at.
		82			Fri.	
	\ de	p. 11 30	···	.,.	5 15 7 2	20
	Continued on page	47		<u> </u>	47	47 —
			160	107	31	21 628
	1	61	169	187	ગાં ;	31 63A

Miles from Fl. St.	STATIONS		31 doods to Sat.	33 Goods Mon. to Fri.	33A Goods Mon. to Fri.	61 Through Goods Mon. to Fri.	
683	KORUMBURRA {		A.M. 3 40- 72,92,6 i. Sat.	A.M. -31,187,92	A.M. -20,31,63A	P.M. 11 20 - 82A, 88	
71 1	Kardella NC (See note,	p. 5 15	7 20	8 10	9 35 9 43	11 30	
74 3	page 11) Ruby NC						
78	LEONGATHA ES $\begin{cases} a \end{cases}$	7. 5 42-6, 9		8 47 — 20	9 52 10 2	11 50	•••
001	(de	p. 6 15	8 5	9 13	10 17	11 55 Tue. to Sat. A.M.	
80 <u>1</u>		r			 10 28		
83	Koonwarra de	$p. \dots$		9 23	10 38	12 6	
861	$\int de^{i\omega t} de^{i\omega t} de^{i\omega t}$				10 45 10 55	12 11	
88	Meeniyan ES $\left\{ egin{array}{ll} a \\ de \end{array} ight.$		8 25 -20 8 50		10 59 11 19	12 18 12 23	
90	Stony Creek Sa	r			11 25		•••
	$\begin{cases} d\epsilon \\ a \end{cases}$		8 56	9 42	11 35 11 47	12 30	
943	$egin{array}{c} \textit{Buffalo} & (\text{See note,} \\ \textit{page 11}) & de \end{array}$	p. 7 11	9 6		P.M. 12 2 40		
99 1	Fish Creek { an (See note, page 11)	r	9 18	10 4	12 14	12 39 12 56	•••
1071	FOSTER ES † W	7 46–20 Roadside Goods	9 41 Roadside Goods	10 30	1 10	1 19	
110‡	Bennison NC	p. 8 10	9 56	10 55		1 24	
113 1	Toora † ES \ \ de		11 0	Noon	•••	1 40	•••
	(ac		11 0	12 0		1 45	•••
1171	Barry Beach Junction † (See	r	11 10	P.M. 12 10		1 55	
1201	note, page 11) de Barry Beach NC † ar		11 20 11 45- 80	12 20 12 45- 86		2 5 2 30- 92	•••
1193	Welshpool ES† { ar				•••		
$123\frac{1}{2}$	Hedley NC (See note, page 11)	9 50 9 58					•••
1291		r. 10 9 p. 10 30					
132 1	Alberton f ar	. 10 38					•••
1361		o. 10 50 25					•••
		31	31	33	33A	61	

Miles	STATIONS	92 Through Goods Tue. to Sat.	80 Goods Sat.	86 Goods Mon. to Fri.	88 Good Mon. t	is o Fri.	82 Roadside Goods Mn., Tu., Wd., Th., & Alt. Fr. Gomm. 9.5.69	Goods
	VADDAH 1. J	A.M.	P.M.	P.M.	P.M		P.M. 2 20-31	P.M. 5 0-31
— 3∄	$egin{array}{cccccccccccccccccccccccccccccccccccc$				•••		2 27	5 7
04	(See note, page 11) $\begin{cases} dep \end{cases}$				•••		2 34	5 21
7 12¾	Gelliondale Hedley NC (See note p.11)				••	•	2 48 3 4	
_	arr						3 12	6 4
$16\frac{1}{2}$	Welshpool † ES $\ldots \left\{ egin{array}{ll} dep \end{array} ight.$				••	•	3 31	6 18
	Barry Beach NC † dep	. 3 0-61	12 10- 31	1 10-33	•••			
3	Barry Beach Junction † arr		12 35	1 35	••	•		
	(See note, page 11) dep	. 3 35	12 45	1 45		·		
223	Toora ES † $\begin{cases} arr \\ & \\ \end{cases}$. 3 45	12 55	1 55	·••		3 43	6 30
26	$egin{array}{cccccccccccccccccccccccccccccccccccc$. 4 0	1 10	2 10	••	•	4 18	7 20
20	arr	4 13					4 31	7 33
29	FOSTER ES † W			33A		~	Goods	Through Goods
36≹	Fish Creek (See note, arr		1 24	2 23—	3 3	50 –33A, 86 14	4 56	8 0
307	page 11) den	. 4 42	1 48	2 47	3 3	38	5 25	8 29
41 1	Buffalo (See note,) arr				3 4	50		
-	page 11) dep	. 4 54	2 0	2 59	4 4	0 9	5 40	
46 1	Stony Creek	. 5.3	2 10	3 10	4	15	5 49	8 53
484	Meeniyan ES $$ $\left\{ egin{array}{l} arr \\ dep \end{array} \right.$	5 12	2 15 2 20	3 14	4.4	40	5 55	8 59- 59 9 30
50	$igg egin{array}{cccccccccccccccccccccccccccccccccccc$		2 24	3 18	4 4			
53½ 55¾	Koonwarra Knox Siding NC	. 5 24	2 32	3 26				
004					5		6 22	10 3
58 1	LEONGATHA ES	-6, 31	. 52	1	,			
	deg	6 32	2 45 8	3 39	5	40	-111 7 25	10 30
$\frac{61\frac{1}{2}}{64\frac{3}{4}}$	Ruby NC Kardella NC (See note p. 11		::: 67A,					
-4	an	. 7 2	3 20	4 10	6 : 111,	20 59 61	8 5 - 59, 88	11 15 - 61,169
		-31, 33	:	Tue.,	86,		00,00	Alt. Sats.
67 1	KORUMBURRA	\$ + y		Thur. (Mon., Wed., Fri.,= 1) &	Alt. Fri. Comm. 16.5.69	Mon. Tue., Wed., Thu. Alt. Fri. Comm. 9.5.69		Comm. 17.5.69
	dep	7 12		7 20-	9 50	11 30	9 50	A.M. 1 30
	Continued on page	. 49	_	50	50	50	50	49
		92	80	86	88	88	82	82A

Miles from Yar- ram	STATIONS	82A Through Goods Alt. Fri. Comm. 16.5.69	72 Light Engine Tue., Thur.	92 Thro Goo Tue. to	ugh ds		56 Goods Mon. to Fri.	38A Goods Sat.
	(arr.	P.M. 11 15	A.M.	A.N 7		•••	P.M.	A.M.
67 <u>1</u>	KORUMBURRA	Alt. Sat. 17.5.69	31	-31	1,33			—19
•	dep.	1 30]_	3 50	7	1			11 55
68	Korumburra Cattle Siding NC	: 69,61	•••		•	•••		P.M.
711	$Bena \dots \qquad \dots \qquad \left\{ egin{array}{ll} arr. \\ dep. \end{array} ight.$	••••	3 58	7 3	21	•••		12 4
771	$Loch \ \bigcirc \ ext{ES} \ \dots \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ $	1 53	4 I0	7	34	•••		12 17
803	NYORA ES W $\begin{cases} arr. \\ \end{cases}$	31			[•••		 67A
83½	Australian Glass Co's \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(4 20	7				$\begin{vmatrix} 12 & 27 \\ 12 & 37 \end{vmatrix}$
89	Siding NC $\begin{cases} dep. \\ Lang Lang ES & \end{cases}$			8	063			2 0 2 10- 93
931	(See page 11) \(\) \(\) \(\) \(\) \(\) \(\)		Wonthaggi	8	1			$\begin{array}{cccc} 2 & 40 \\ 2 & 52 \end{array}$
95½ 95½	Koo-was-rup ES W Sarr.		nth			•••		2 59
99	Dalmore R.M. Stop. Place NC		We	8 :				
1003 1053	$egin{array}{cccccccccccccccccccccccccccccccccccc$	4 0 4 8	. To	8		•••		3 16 3 34
109	Cranbourne ES W $\begin{cases} arr. \\ \end{cases}$	•••				•••		
1131	Lyndhurst (See note, page 11)	4 17		8	51	•••		3 45
1151	Aust. W'glass Siding NC $\begin{cases} arr \\ dep \end{cases}$				•	•••	12 45- 55	4 0 4 35
1153	Containers Ltd. Siding NC				.			
1164	C'wealth Engineering Co's Siding NC	• • • • • • • • • • • • • • • • • • • •	'''	· · ·		•••		
1163	Amalgamated Co-op. Marketeers (Aust.) Ltd. Sdg. NC		•••	Sat.	Tue. to Fri.	•••		
$117\frac{3}{4}$	DANDENONG ES $\left\{egin{array}{l} arr \\ dep. \end{array} ight.$			9 10 9 20	9 10 9 35	•••	12 50	4 45
$\begin{array}{c} 120 \\ 121 \end{array}$	Noble Park Sandown Park O					•••		
$121\frac{3}{4}$	Spring Vale					•••		
123	Westall	· ····				•••		
$124rac{1}{2}$	Clayton Huntingdale					•••	···	
$126\frac{7}{4}$	Oakleigh	2 9 2		9 40	9 55	•••		5 10
$127\frac{1}{4}$	Hughesdale							
128	Murrumbeena					•••		
$128\frac{1}{2}$	Carnegie			0	,,··· <u>,</u>	•••	•••	-···
1293	Caulfield	5 43	•••	9 50	10 3	•••	•••	5 19
1303	Malvern	1	•••	j		•••	•••	
$\frac{131\frac{1}{2}}{132}$	Armadale Toorak					•••	:::	
133	Hawksburn	l.						
$133\frac{1}{2}$	South Yarra					•••		
$134\frac{5}{4}$	Richmond	1				•••	•••	
	MELBOURNE W \ arr					•••	•••	5 40
$136\frac{1}{4}$	Flinders Street \ dep	6 5		10 10	10 23	•••	•••	5 50 5 54 A
-	Viaduct Junction Melbourne Yard arr	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		10 15 10 50	10 28 $11 0$	• • •	•••	5 54 A
	Melbourne Yard arr	' '		10.00		•••	•••	
		82A	72	92	92		56	38A

Miles from Yar- ram	STATIONS	38 Roadside Goods Mon. to Fri.	Through Goods Sat. ‡	86 Through Goods Mon. to Fri.	Goods Goods	Goods e., Mon., Tue,. ur. Wed., Thur. i. Alt. Fri.
67 1	KORUMBURRA arr	P.M.	P.M. 	P.M. 4 10 Tue., Th. (M., W., Fri. ‡)		P.M. 6 20 -111,61,59, 82,86
68	Korumburra Cattle Siding NC		4 0—	7 20 8	- 59,88 9 50	11 30
711	$egin{array}{cccccccccccccccccccccccccccccccccccc$		4 9 &	7 29	10 1	11 42 5
771	Loch O ES { arr dep	1 36- 67 1 51		7 46- 59 8 3	10 13	Tue., W 71.
803	NYORA ES W $\begin{cases} arr \\ dep \end{cases}$		 4 32	8 15 - 113 9 20	10 25 - 61 10 55	12 10 - 169 12 55
83 1 89	Australian Glass Co's Siding NC Lang Lang ES	. 4 4				
931	$egin{array}{cccccc} { m Lang} & { m Lang} & { m ES} & \dots & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & { m } & {$		4 46 4 55	9 38- 61 9 50 g	11 10	1 14
95 1	Koo-wee-rup ES W Sarr			تـ8 10	11 21 –169	1 35- 31
99 100 3	Dalmore R. M. Stop. Place NC Tooradin	6 25—	5 0 5 13	10 40 10 57	11 31 11 44	1 58 2 11
105½	$Clyde$ $\begin{cases} arr \\ dep \end{cases}$		5 27	11 15	11 58	2 25
109	Cranbourne ES W $\begin{cases} arr \\ \end{cases}$	6 59 59,113,61			Tue. to Sat.	2 34 - 187
1131	Lyndhurst (See note, page 11)	8 50	5 36 5 44	11 26	12 8	3 10 3 21
1151	Aust. W'glass Siding NC & arr	. 9 8			•••	3 21
115 <u>3</u> 116 <u>3</u> 116 <u>3</u>	Containers Ltd. Sdg. (D'ng) NC C'wealth Engineering Co's Sdg. Amalgamated Co-op. Marketeers (Aust.) Ltd. Sdg. NC		 5 54	 11 50		3 30
1173	DANDENONG ES	-169	-59	Wed.,Fri. (Tu.,Th., Sat. ‡)		
100		10 18	7 0	А.М. 12 1	12 30	4 0
120 121	Noble Park Sandown Park O	•••	•••		•••	•••
1213	Spring Vale		•••	:::	***	
123	Westall	· · · ·	•••		•••	
$\frac{124\frac{1}{4}}{125\frac{3}{4}}$	Clayton Huntingdale	• • • •	•••		•••	
1263	0 11 · ř	10 43	7 23	12 25	1 0	4 25
1271	Hughesdale					
$\frac{128}{128\frac{1}{2}}$	Murrumbeena Carnegie				•••	
1293	Caulfield	10 53	7 31	12 33	1 9	4 99
1303	Malvern					4 33
$\frac{131\frac{1}{2}}{132}$	Armadale Toorak					
133	Hawksburn				•••	
133½	South Yarra				•••	•••
1343	Richmond			•••	•••	
1361	MELBOURNE W \{ arr. \ dep.	11 16	7 50	,	1 35	
		11 16 11 21 A	7 56 8 1	$\begin{bmatrix} 12 & 55 \\ 1 & 0 \end{bmatrix}$	$\begin{array}{cc}2&0\\2&5\end{array}$	4 55 5 0
		1 1				ט ט
	Melbourne Yard arr.		8 30	1 40	2 40	5 40

Miles from Flinders Street	STATIONS	17 280 H.P. Diesel Rail Gar Mon., Tue., Fri., Sat.	113 280 H.P. Diesel Rail Car Mon. to Fri.	123 280 H.P. Diesel Rail Gar Sat.			125 PA88. Sun.
]	11 ¢ 6 D.R.C.	P.M. 6 35 8 20	P.M. 6 55 8 39			P.M. 6 45 8 c 47 280 H.P.
55]	NYORA W †	(102 H.P.) Mon., Tue., Fri., Sat. 11 15	8 22	8 41			Diesel Rail Car 8 55
621	Woodleigh NC (See note)	11 27	8 33§	8 52§	•••	•••	9 6§
$65\frac{1}{2}$		11 33	8 38§	8 57§	•••	•••	9 11 §
67	Almurta (See footnote)	11 37	8 41§	9 08	•••	•••	9 14§
72 1 76		11 47	8 49§	9 8§ 9 16	•••	•••	9 22 §
76	Anderson $\bigcirc \dagger$	11 57 P.M.	8 57	9 16	•••		9 31
78 1	Kilcunda (See footnote)	12 4	9 2§	9 21 §			9 368
821		12 12	9 98	9 288			9 438
85½	State Mine NCW				•••		
86 <u>1</u>	WONTHAGGI † arr.	12 25- 30	9 25	9 45	•••		9 55
 89½	Kirrak NC						

	Up. W	ONTHAGGI-	-NYORAF	assenger Sei	rvice		
Miles from Wonthaggi	STATIONS	18 280 H.P. Diesel Rail Car Mon. to Sat.	42 102 H.P. Diesel Rail Car Mon., Tue., Fri.	42 A 102 H.P. Diesel Rail Gar Sat.			46 280 H.P. Diesel Rail Car Sun.
	Kirrak NC	A.M. —3	P.M.	P.M.			P.M.
4 8 101 14 191 203 24	WONTHAGGI † dep. State Mine NC W Dalyston (See footnote) Kilvunda (See footnote) Woolamai NC Almurta (See footnote) Kernot NC Woodleigh NC (See note) arr.	7 35 7 43 7 51 7 57 8 3	4 5 4 14 4 23 4 32 4 39 4 49 4 54 5 0 5c15-42 280 H.P.	4 45 4 54 5 3 5 11 5 18 5 28 5 33 5 39 6 c 0 42A 280 H.P.			6 35 6 43 § 6 50 § 6 57 7 3 § 7 11 § 7 14 § 7 19 § 7 c 36
30 3	NYORA † W { dep.	8 37	D.R.C. 5 23	D.R.C. 6 7	•••		PA88. 7 43
861	MELBOURNE— Flinders Street W arr.	10 23	7 15	8 5	•••	•••	9 35

Note: —Woodleigh or Almurta on the Down and Up journeys; Kilcunda (Up journey) or Dalyston on the Down and Up journeys may be opened as Intermediate Block Posts in accordance with instructions contained in the General Appendix.

c—Wonthaggi line passengers change trains.

NYORA-WONTHAGGI-Goods Service.

Down.

Up.

Miles from Flin. St.	STATIONS	3 Goods Tue., Thur.	Miles from Won- thaggi	STATIONS	30 Goods Tue., Thur.	
55½ 62¼	NYORA W \dagger dep. Woodleigh NC $\begin{cases} arr. \\ (\text{See note, page 51}) \end{cases}$	6 15	 	Kirrak NC WONTHAGGI dep.	P.M. 12 30-17	
65½ 67 72¼ 76 78¼ 82¼ 85½ 86¼	Kernot NC { arr. dep. Almurta dep dep dep dep dep dep dep dep dep dep dep dep dep dep dep dep dep dep dep dep dep dep dep State Mine NC W { arr. dep dep dep dep dep dep dep dep dep dep dep dep dep dep dep dep dep dep dep dep dep dep dep dep dep dep dep dep dep dep dep dep dep dep dep dep dep dep dep dep dep dep dep dep dep dep dep dep dep dep dep dep dep dep dep dep dep dep dep dep dep dep dep dep dep dep dep dep dep dep dep dep dep dep dep dep dep dep dep dep dep dep dep dep dep dep dep dep dep dep dep dep dep dep dep dep dep dep dep dep dep dep dep dep dep dep dep dep dep dep dep dep dep dep dep dep dep dep dep dep dep dep dep dep dep dep dep dep dep dep dep dep dep dep dep dep dep dep dep dep dep dep dep dep dep dep dep dep dep dep dep dep dep dep dep dep dep dep dep dep dep dep dep dep dep dep dep dep dep dep dep dep dep dep dep dep dep dep dep dep dep dep dep dep dep dep dep dep dep dep dep dep dep dep	6 30 6 48 6 52 7 5 7 15 7 28 7 40 -18 8 49 9 4	 34 4 8 101 14 191 203 24 303	State Mine NC W \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	12 35 1 5 1 10 1 33 1 33 1 53 2 3 2 2 37 2 37 2 43 2 55 3 15 7 3 23	
89 [§]	Kirrak NC	•••				·

GAULFIELD LOCAL AND THROUGH LINES

The following Country trains are scheduled to run on the "Local" or "Through" lines between flinders Street "E" Signal Box and Caulfield. The routing laid down for Down country trains may, however, be varied on any occasion from the Local to the Through line or vice versa if the traffic can thereby be handled to better advantage.

		Train			Line			Train			Line
		ERN LII	NE			S	OUTH	EASTER DOWN	N LINE		
No. 15					Local	No. 1	9	•••	•••		Local
No. 21		•••	•••		Local	No. 5		•••			Local
No. 25	•••	•••	•••		Local	No. 9		•••			Local
No. 33		•••	•••		Local	No. 1	11				Local
No. 41		•••	•••		Local	No. 1	13				Local
No. 43	•••	•••	•••		Local	No. 1:					Local
No. 45		•••	•••	••.	Local	No. 1	25				Through
No. 53	•••	•••	•••		Local						
No. 53A		•••	•••	•••	Local	İ				ĺ	
No. 77		•••	•••		Through			UP			
	•••	***		•••		No. 6					Through
		UP				No. 1	8				Through
No. 4		• • • • • • • • • • • • • • • • • • • •		•••	Through	No. 2	0				Through
No. 4A		•••	•••		Through	No. 4	2				Through
No. 12		•••	•••	•••	Through	No. 4	2A				Through
No. 12A		•••	•••	•••	Through	No. 4		•••	•••		Through
No. 24	•••	•••			Through						١
No. 28	•••	•••	•••		Through						
No. 30	•••	•••	•••		Through						•
No. 32		•••	•••		Through						
No. 36	•••	•••	•••	•••	Through						
No. 76	•••	•••	•••	•••	Through						

GENERAL

All Race and other Special Passenger trains scheduled as non-stopping between Flinders Street and Caulfield are to be worked over "Through" line, unless traffic could be handled to better advantage by directing any such non-stop trains to "Local" line, in which case trains are to be worked accordingly. Signalmen at "E" Box, Flinders Street and Caulfield to arrange.

In every case in which a train—ordinarily run on the "Local" line—is to be turned on to the "Through" line, or vice-versa, the Signalman despatching the train must confer with Control then inform his Station-master (Richmond in the case of Flinders Street "E" Signal Box). The Train Controller must arrange to inform the intervening stations regarding the altered routing.

Trains must not be turned from their usual road except in cases of special emergency, or as provided for in the following paragraph:—

Goods trains should be run on the "Through" line, except when the Down electric trains are routed via the "Through" line. In such cases the Goods trains must be routed via "Local" line. All trains which have to work at the Toorak Sidings must be run via the "Through" line. Any Down Goods train which has to work at the Malvern Siding must run on the "Local" line.

BOOKING OF SLEEPING BERTHS AND RESERVED SEATS.

(1) Passengers holding appropriate rail tickets may, on payment of the prescribed fees, reserve sleeping berths, where provided, first or second class seats by certain Victorian services and local trains in other States.

Reservation of sleeping berths or seats is compulsory for travel by Intersystem Express trains.

Sleeping berths are provided only in conjunction with first class travel over the Victorian, New South Wales and South Australian Systems, and with first or second class travel over the Queensland, Western Australian and Commonwealth Systems.

(2) Reservation of seats for Children under four years of age for whom a rail ticket is not held. Intrasystem (Local) and Intersystem Journeys-

For each parent or guardian travelling one seat may be reserved for one or more children under four (4) years of age who do not hold rail tickets; half rail fare shall be charged for each additional seat required for children under four (4) years of age.

A reserved seat ticket shall be issued and the prescribed fee paid for each reserved seat.

(3) Group Booking :---

Applications for reservation for parties in excess of 6 persons (bona fide family travel excepted) are to be referred to Superintendent Train Services.

(4) Closing of Reserved Seat Booking :-

Booking of reserved seats for intrastate passengers in carriages which are provided for optional seat booking shall close two hours prior to the scheduled departure times of the trains.

(5) Advance Booking :-

Intrastate Travel—Except as otherwise indicated herein the booking of passengers travelling to Victorian destinations opens two calendar months prior to the date of travel.

Between Melbourne and Albury.

Booking of passengers making journeys only between Melbourne and Albury opens:---

(i) By Victorian gauge trains—two calendar months prior to the date of travel.
(ii) By "Spirit of Progress" and "Relief Express" and "Intercapital Daylight" and "Relief Express" in each direction between Melbourne and Albury, seven days prior to date of travel (to extent of accommodation available).

Between Melbourne—Benalia and Wangaratta.

By "Spirit of Progress" and "Relief Express" in each direction seven days prior to date of travel (to extent of accommodation available).

Victorian Travel by "The Overland" Melbourne-Adelaide. Passengers for Victorian roadside stopping stations beyond Ballarat to Horsham inclusive are permitted to reserve seats on the day of travel, except that Horsham residents may reserve seats up to two calendar months in advance and residents of Ararat, Stawell and Murtoa may reserve seats as from 12 noon on the day prior to the day of travel, subject to accommodation being available. Passengers for Victorian stopping stations beyond Horsham may book seats up to two calendar months in advance.

Passengers for Ballarat may, subject to accommodation being available, reserve seats on the day of

Passengers to Victorian stopping Stations to Kaniva may reserve sleeping berths, as from 5.0 p.m. on the day of travel subject to accommodation being then available. See Table 80 of Passenger Fares Book.

Interstate Travel—

Sydney, Canberra, Brisbane, Adelaide, Alice Springs, Kalgoorlie, Perth and Fremantie. The booking for passengers for travel to Sydney, Canberra, Brisbane, Adelaide, Alice Springs, Kalgoorlie, Perth and Fremantle opens 12 calendar months prior to the date of travel on the forward journey and 13 calendar months prior to the date of travel in respect of the return journey.

Other Interstate Destinations (Albury and Queensland stations Excepted)—The booking for passengers for travel to Interstate destinations other than Sydney, Canberra, Adelaide, Alice Springs, Kalgoorlie, Perth and Fremantle opens 2 calendar months prior to the date of travel on the forward journey and 3 calendar months in respect of the return journey.

Queensland Stations.—Bookings to Queensland Stations (Brisbane excepted) may be made 3 calendar months in advance of the date of travel.

SLEEPING BERTHS AND RESERVED SEAT BOOKING. INTERSTATE

Train	Days of running	From	То	Stations from and to which seats or sleeping berths may be booked
8.40 a.m "Intercapital Daylight"	Mon. to Sat.	Melbourne	Sydney	Seat booking compulsory. Albury, Wagga Wagga, Junee, Cootamundra, Harden, Yass Junction, Goulburn,
7.45 a.m "Intercapital Daylight"	Mon. to Sat.	Sydney	Melbourne	(Moss Vale, passengers change trains Goulburn), Strathfield, Sydney. Seat booking compulsory. Strathfield, Goulburn, Yass Junction, Harden, Cootamundra, Junee, Wagga Wagga, Albury.
6.45 p.m "Spirit of Progress" 7.0 p.m "Spirit of Progress"	Mon. to Sat.	Melbourne "	Sydney {	Sleeping berths and seat booking compulsory. Sleeping berths to Yass Junction, Goulburn, Moss Vale, Strathfield and Sydney. Seats to Benalla, Wangaratta, Albury, Culcairn, Henty, The Rock, Wagga Wagga, Junee, Cootamundra, Harden, Yass Junction, Goulburn, Moss Vale, Strathfield and Sydney. Sleeping berths and seats in through carriage to Canberra, Sun., Tues., Thur., Fri.
8.10 p.m "Spirit of Progress"	Daily (Sun. incl.)	Sydney	Melbourne {	Sleeping berths and seat booking compulsory. Sleeping berths from Sydney, Moss Vale and Goulburn. Seats from Sydney, Moss Vale, Goulburn, Yass Junction, Harden, Cootamundra, Junee, Wagga Wagga, The Rock, Henty, Culcairn, Albury, Wangaratta and Benalla. Sleeping berths and seats in through carriage from Canberra, Mon., Wed., Fri., Sat.
8.0 p.m "Southern	Daily (Sun. incl.)	Melbourne	Sydney	
Aurora " 8.0 p.m "Southern Aurora "	Daily (Sun. incl.)	Sydney	Melbourne	Booking compulsory. Sleeping berths only between Melbourne and Sydney and beyond.
8.40 p.m "The Overland"	Daily (Sun. incl.)	Melbourne	Adelaide {	Sleeping berths and seat booking compulsory. Sleeping berths to S.A. stations, seats to Ballarat, Ararat, Stawell, Murtoa, Horsham, Dimboola, Nhill, Kaniva, Serviceton and S.A. stations. (see page 54)
7.0 p.m "The Overland"	Daily (Sun. incl.)	Adelaide	Melbourne	Sleeping berths and seat booking compulsory from Adelaide and S.A. stations.

SLEEPING BERTH AND RESERVED SEAT BOOKINGS.

(2) OPTIONAL RESERVED SEAT BOOKING (INTRASTATE).

Passengers may at their option, book seats and—or berths on the following trains as indicated herein.

Train	Days of running	From	То	Stations from and to which seats or sleeping berths may be booked.
		NORTI	HERN LINES.	'
8.10 a.m	Mon., Tue., Wed., Fri.	Melbourne	Swan Hill	Castlemaine and stopping stations be- yond. Where connections made pas-
8.10 a.m	Thursday	Melbourne	Bendigo	sengers change to non seat booked
8.20 a.m	Saturday	Melbourne	Swan Hill	Rail Motor trains—at Castlemaine
1.35 p.m	Mon., Tue., Wed., Fri.	Melbourne	Bendigo	for Maryborough line and at Bendigo for Deniliquin, Cohuna, Sea Lake and
1.35 p.m	Thursday	Melbourne	Swan Hill	Robinvale lines. Swan Hill for Piangil
5.45 p.m	Mon. to Fri.		Bendigo	line. Kerang for Koondrook line.
6.5 p.m	Saturday	Melbourne	Bendigo J	Bendigo and Echuca for Balranald line.
9.30 a.m	Mon. to Sat.	Melbourne	Daylesford	<u> </u>
4.55 p.m	Mon. to Fri.	Melbourne	Daylesford	Woodend and stations beyond.
5.35 p.m	Saturday	Melbourne	Daylesford]
9.5 p.m	Mon. to Thur.	Melbourne	Mildura)	Berths to Donald and stations beyond:
9.20 p.m	Friday and Sunday	Melbourne	Mildura	seats, Maryborough and stopping stations beyond.
9.20 p.m	Sunday to Friday	Mildura	Melbourne	Passengers from stations Mildura to Donald inclusive.
	l	. Nobeli in		
		NORTH W	ESTERN LIN	ES.
9.10 a.m	Mon. to Sat.	Melbourne	Dimboola	Ballarat and stopping stations beyond. Where connections made passengers change to non seat booked Ra.l Motor
1.30 p.m	Mon. to Fri.	Melbourne	Horsham	trains—at Ballarat for Linton and Donald lines—at Ararat for Hamilton and Portland line—at Murtoa for
1.30 p.m	Saturday	Melbourne	Dimboola	Hopetoun line—at Dimboola for Serviceton line.
5.25 p.m	Mon. to	Melbourne	Ballarat)	Dell'essa de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de
6.20 p.m	Sat.	Melbourne	Ballarat }	Ballarat only.

(Continued)

$\label{eq:reserved seat booking.} \textbf{ CPTIONAL RESERVED SEAT BOOKING (INTRASTATE)} -- \textbf{continued.}$

Train Days of running From To	ons from and to which seats may be booked.
SOUTH WESTERN LINES.	
8.25 a.m Mon. to Sat. Melbourne Port Fairy 5.52 p.m Mon. to Fri. Melbourne Warrnam-	isso and stanning stations to
6.10 p.m Saturday Melbourne Warrnam- yond.	sea and stopping stations be-
7.32 p.m Sunday Melbourne Warrnam-bool	
NORTH EASTERN AND GOULBURN VALLEY	LINES.
connect	and stations beyond. Where tion made, passengers change seat booked Rail Motor train alla for Yarrawonga line.
connect non sea Toolam	r and stations beyond. Where tion made, passengers change to tt booked Rail Motor trains at tha for Echuca line and
Strathn	nerton for Cobram line.
4.45 p.m Mon. to Melbourne Albury Seymour Where	and stopping stations beyond. connections made, passengers
5.50 p.m Sat., Sun.	to non seat booked Rail Motor t Benalla for Yarrawonga line.
5.18 p.m. Mon to Fri Melhourne N'murkeh Where	r and stations beyond. connections made, passengers into non seat booked Rail
Motor tine, an	trains at Toolamba for Echuca ad Numurkah for Cobram line.
7.0 a.m Daily, Sun. Albury Melbourne Passenge	stations beyond. ors from stopping stations to Euroa.
EASTERN LINE.	,
	d and stations beyond. Pass-
	change to non seat booked lotor train at Traralgon for line.
12.40 p.m Saturday Melbourne Traralgon Warragul	and stations homes
	and stations beyond.
	and stations beyond. and stopping stations be-
yond. P	assengers change to non seat Rail Motor train at Traralgon
6.12 p.m Mon. to Sat. Melbourne Yarram Korumbur	rra and stations beyond.
2.10 p.m Mon. to Sat. Bairnsdale Melbourne Passenger clusive.	s from Bairnsdale to Sale in-

^{*} Combined train to Seymour.

PASSES AND PRIVILEGE TICKETS

LIMITATION OF AVAILABILITY AND CONDITIONS OF BOOKING OF SLEEPING BERTHS AND RESERVED SEATS.

WITHIN VICTORIA

Paper Leave, Paper Duty, Book Duty passes or privilege tickets are NOT available by :-

Standard Gauge Trains—for travel to Victorian Stations. (Except as shown under "Booking Conditions" for travel to Albury by "Intercapital Daylight" and for travel to Benalla, Wangaratta and Albury – by "Spirit of Progress").

'The Overland" —for journeys within Victoria.

Road Motor Goach Services Guaranteed Special Trains

"Puffing Billy" Narrow Gauge trains—Belgrave-Emerald.

BOOKING CONDITIONS

On trains by which passes are available:

Reserved seats may be booked as from opening date for public booking. Sleeping berths, Melbourne-Mildura Service. End sleeping berths, if available, may be reserved as from 9.0 a.m., on the day prior to date of travel.

MELBOURNE-ALBURY

Holders of paper leave passes or privilege tickets may book reserved seats, if available, on day prior to, or day of travel at Melbourne for travel by "Intercapital Daylight" to Albury.

Reserved seats for a return journey from Albury to Melbourne by "Intercapital Daylight" may be booked on day of travel at Albury only.

Melbourne-Benalla-Wangaratta-Albury—Holders of paper leave passes or privilege tickets may book reserved seats if available on day of travel only by "Spirit of Progress" in each direction for travel between Melbourne-Benalla-Wangaratta or Albury.

INTERSTATE SERVICES

" Southern Aurora"

Paper Leave, Paper Duty, Book passes (other than Standard Australian Red Book Passes) or privilege tickets are NOT AVAILABLE for travel by "Southern Aurora".

CONDITIONS OF BOOKING on trains by which passes and privilege tickets are available:—

MELBOURNE-ADELAIDE ADELAIDE-MELBOURNE

" The Overland"

End berths in Roomette or Twinette sleeping carriages or reserved seats may be booked as from the opening date for public booking.

MELBOURNE-SYDNEY SYDNEY-MELBOURNE

"Spirit of Progress"

Reserved seats may be booked as from the opening date for public booking. End sleeping berths, if available, may be reserved fourteen days prior to date of travel.

"Intercapital Daylight"

Reserved seats may be booked fourteen days prior to the date of travel.

ALBURY-SYDNEY SYDNEY-ALBURY

" Riverina Express"

Reserved seats may be booked 14 days in advance of the date of travel but, as the allotment of these seats is controlled by the N.S.W. authorities, application therefore should be made to either the Albury Booking Office or to Interstate Booking Office, Sydney.

SYDNEY-BRISBANE BRISBANE-SYDNEY

Reserved seats may be booked on the opening date for public booking and sleeping berths fourteen days in advance of the date of travel by (No. 3) "Brisbane Express" from Sydney and (No. 4) "Brisbane Express" from South Brisbane.

Reserved seats and sleeping berths, if available, may be booked at Sydney or Brisbane respectively by (No. 1) "Brisbane Limited Express" from Sydney and by (No. 2) "Brisbane Limited Express" from South Brisbane on day of travel only.

Conditions generally in regard to availability of passes and privilege tickets at Christmas, Easter or other special periods, are published in the Weekly Notice or separate circulars prior to these occasions. The obligation of ascertaining such conditions is on the pass-holder.

PASSES AND PRIVILEGE TICKETS LIMITATION OF AVAILABILITY AND CONDITIONS OF BOOKING AND SLEEPING BERTHS AND RESERVED SEATS—Continued.

TRANS-AUSTRALIAN RAILWAY PORT PIRIE-KALGOORLIE

Leave Passes are **NOT AVAILABLE** for travel in either direction over the Trans-Australian Railway between Port Pirie and Kalgoorlie during the following periods each year:—

1st to 31st January, both dates inclusive.
The week preceding and including Easter Monday.
8th to 31st December, both dates inclusive.

In addition, during the undermentioned periods, travel will be limited by a quota, in respect of which, when necessary, a ballot will be conducted three months prior to date of travel:—

25th August to 7th October, both dates inclusive. 1st to 7th December, both dates inclusive.

Further restrictions may be imposed from time to time, and will be advertised by Circular or other instruction.

It will be the responsibility of Passholders to ascertain their eligibility for travel, and to make their own arrangements in respect of reservations for travel on the return journey.

VICTORIAN PASSENGER ROLLING STOCK

TABLE GIVING THE VARIOUS CLASSES, NUMBER OF VEHICLES IN EACH CLASS, DESCRIPTION, CARRYING CAPACITY, TONNAGE RATING OF PASSENGER ROLLING STOCK, OVERALL LENGTH OF VEHICLE OVER BUFFERS, ETC.

,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		OVERALL LENGTH OF	VEHI		VER			ETC.	
Class	No. of Vehi- cles	Description	Passe Capa		Ton-	Ove Len of Ve	gth	Coupling (For Notes	Light- ing facil-
Class	in Class	Doddiption	1st Class	2nd Class	nage Rating	over b	uffers Illing	see page 65)	ities (See Note)
7		V. & S.A. Joint Stock (Bogie				feet	in.		
Sleeping	8	Carriages) Allambi, Tantini Mururi, Chalaki, Nankuri, Purpawi, Juki, Tark.nji: Air con-	20		50	78	3	Auto.	F.
**************************************	8	ditioned (Roomettes) Weroni, Dorai, Nomuldi, Mokai, Malkari, Paiti, Yanni, Kuldalai. (Air Conditioned	20	•••	50	78	3	Auto.	F.
,,	2	Tw.nettes) Tawarri, Yankai (Air Conditioned Twinettes)	20		53	78	3	Auto.	F.
	8	Col ban, Acheron, Inman, Pekina, Tambo, Dargo	20	•••	45	74	11/2	Auto.	Е.
AE	7	Loddon, Onkaparinga. 8 compartments	48		45	74	11	Auto.	E.
BE	5	9 compartments		72	45	74	11	Auto.	E.
AJ	3	2 compartments, Saloon type Air Conditioned	48		45	78	72	Auto.	F.
вЈ	10	2 compartments, Saloon type, Air Conditioned		64	46	78	3	Auto.	F.
		Brakevan and Sundry Stock		İ					
Special	1	V. & S.A. Joint Stock (Bogie) Dynamometer (K)			40	53	91	Auto., & Auto.	E.
CE	6	Fitted with fish compartment, Nos. 1, 2, 3, 4, 26 and 27 (20 tons capacity)			50	63	31	Auto.	E.
D	2	Bulk mail van, Nos. 3 and 4 (20 tons capacity)			45	63	31/2	Auto.	_
D	1	Steel bulk mail van, No. 1 (25 tons capacity)			55	63	53	Auto.	-
JCP ‡	9	Express Goods Brakevan (10 tons capacity) Nos. 1 to 9			35	39	0	Auto.	E.
AS	13	8 compartments (Air Conditioned), Nos. 1 to 8, 10, 11, 14 to 16	48	•••	50M	75	0	Auto.	E.
BS	4	8 compartments (Air Conditioned), Nos. 1, 4, 7, 8		64	50M	75	0	Auto.	E.N.
ABS	2	8 compartments (Air Conditioned) Nos. 1 and 2	24	32	50	75	0	Auto.	E.
AZ*	. 5	Saloon type (Air Conditioned) Nos. 3 to 7	48		50	75	0	Auto.	F.
AZ	. 3	Saloon type (Air Cond.) Nos. 1, 2 and 8	56		50	75	0	Auto.	F.
BZ*	6	Saloon type (Air Conditioned) Nos. 1 to 6		64	50	75	0	Auto.	F.
BZ	1	Saloon type (Air Cond.) No. 7		68	50	75	0	Auto.	F.
Dining	1	Murray (Air Conditioned)		•••	60	75	0	Auto.	E.
Dining Buffet	$\begin{array}{c c} & 1 \\ 1 & \end{array}$	Avoca (Air Conditioned)		! liners	75 60	76 75	11	Auto.	E. E.
MBS	3	(Air Conditioned) Mini Buffet (Air Conditioned)	12 s	sitting					
		Five-compartments and Mini buffet Nos. 1, 2 and 3	- 12 0	liners sitting	48	75	0	Auto.	E.

Note: "F" Fluorescent; "E" Electric.

(M) The tonnage rating of "AS" carriages Nos. 1, 2, 3, 4, 5 and "BS" carriages Nos. 1 and 4 is

(E)

⁽K) For instructions governing the operation of couplings on the Dynamometer Carriage, see General Appendix.

⁴⁸ tons.

(N) "BS" carriage No. 8 Fluorescent lighting.

‡ JCP Brakevans are for exclusive use on Express and Fast Goods trains in each direction between

VICTORIAN PASSENGER ROLLING STOCK—continued.

Class	No. of Vehi- cles	Description		enger acity	Ton-	Ler of Ve	erall gth chicle	Coupling (For Notes	Light- ing facil-
	in Class	Description	1st Class	2nd Class	nage Rating	buffe pul	er ers or ling es	see page 65)	ities (See Note)
		Victorian Stock				feet	in.		
Special	1	(Bogie Carriages) Norman (Air Conditioned)	24		54	75	0	Auto.	E.
"	1	State No. 4	26	•••	50	74	91	Auto.	E.
"	1 1	State No. 5 (Air Conditioned) Melville	16		60 40	75 50	71	Auto.	F.
**	ī	Medical and Vision Test	•••		45	74	$\begin{vmatrix} 2 \\ 1\frac{1}{4} \end{vmatrix}$	Auto.	E. E.
"	1	Carey (8 showers and Sanitary accommodation)	•••		30	48	$2\frac{1}{2}$	Auto.	Ē.
Parlor Break- down	1 1	Yarra Campaspe	33 16 s	 leepers	40 50	74 74	1 1 9 1	Auto. Auto.	E. E.
Special	1	Goulburn (3 showers & 10 sleeping berths)	10 s	leepers	50	74	11	Auto.	E.
Buffet Car	1	Taggerty, 3 compartments & buffet (Air Conditioned)	18 dir 18 sit	ners	60	74	11	Auto.	E.
Sleeping	4	Nos. 1, 2, 3, 4 (Air Conditioned)	20	····	55	74	11	Auto.	E.
AE"	$\begin{array}{c} 1 \\ 24 \end{array}$	No. 5 8 compartments (Except Nos. 1, 3, 12)	20 48	••• •••	45 45	74 74	1 1 11	Auto. Auto.	E. E.
BE	4	9 compartments, Nos. 4, 19, 31, 34 (Air Conditioned)	•••	72	55	74	11	Auto.	E.
BE	4	8 compartments No. 49 to 52 (Air Conditioned)		64	55	74	11	Auto.	E.
BE	33	9 compartments (Except Nos. 4, 19, 31, 34)		72	45	74	11	Auto.	E.
BG	2	Saloon and compartment type (Air-Conditioned) Nos. 1 and 2	•••	64	50	71	0	Auto.	E.
ABE BCE	16 5	8 compartments, Nos. 1 to 16 5 compartments & Brakevan, 9 tons capacity, Nos. 1 to 5	26 	36 42	45 50	74 74	1 1 1 1	Auto.	E. E.
AW AW	40 9	6 compartments, 58-ft. body 7 compartments, 64-ft. body Nos. 60 to 68	40 60		35 35	61 67	$\frac{2\frac{3}{4}}{2}$	Auto.	E. E.
вw	42	7 compartments, 58-ft. body (Nos. 1 to 9, 11 to 26, 28 to 44)		60	35	61	23	Auto.	E.
BW	11	8 compartments, 64-ft. body, Nos. 60 to 70	•••	68	35	67	2	Auto.	E.
ABW	4	6 compartments (3-1st, 3-2nd) 58-ft. body.	19	25	35	61	23	½ Auto. ½ Trans. Nos. 4, 34, 40, 42	E.
ABW	5	7 compartments (3-1st, 4-2nd) 64-ft. body. Nos. 60, 61, 62, 63, 65.	26	34	35	67	2	Auto.	E.
ABU	47	6 compartments (3-1st, 3-2nd) 58-ft. body.	20	26	35	61	23	Auto. Nos. 7, 14, 15, 17, 21, 23, 25, 26, 31, 36, 38, 48, 49, 50, 51, 52. ½ Auto. ½ Trans. Nos. 2, 3, 5, 6, 8, 9, 10, 11, 12, 13, 16, 18, 19, 20, 22, 24, 27, 28, 29, 30, 32, 33, 35, 37, 39, 41, 43, 44, 45, 46, 47.	

Note :- "F" Fluorescent; "E" Electric.

VICTORIAN PASSENGER ROLLING STOCK—continued.

Class	No. of Vehi- cles	Description	Passe Capa		Ton-	Ove Len of Ve	gth	Coupling (For Notes	Light- ing facil-
Class	in Class	2 000. p.10.	Ist Class	2nd Class	nage Rating	07	er rs or ing	see page 65)	ities (See note)
		Victorian Stock				feet	in.		
BPL	28	(Bogie carriages)—contd. 9 compartments, Nos. 88- 91, 93, 94, 100, 102-111, 113, 114, 116-122, 125, 126		82	30	60	51/2	Auto.	E.
BPL	27	9 compartments, Nos. 42-46, 48, 50-55, 61, 78, 79, 81,83,		82	30	59	111	Auto.	E.
BPL	65	85, 86, 95–99, 101, 123, 124 9 compartments, Nos. 1–27, 29–41, 56–60, 62–77, 80, 82, 84, 87		82	30	61	8	Auto.	E.
ABL	1	7 compartments, 2nd class saloon	16	32	30	53	41	Screw	E.
BL	1	9 compartments, No. 13		72	40	73	8	Screw	E.
Special	1	8 compartments		64	40	73	8	Screw	E.
AV	1 .	"Enterprise" 6 compartments	32		30 30	53 53	61	Screw	E. E.
AV		2 compartments, No. 23 2 compartments, No. 32	30 28		30	53	6 <u>1</u>	Screw Screw	Ē.
D1/	1	7 compartments, No. 32		50	30	53	61	Screw	Ë.
BC	١ - ١	8 compartments with brake- van, Nos. 19, 23		80	30	59	3 1	Screw	<u> </u>
вс	5	(15 cwt. capacity) 8 compartments with brakevan Nos. I to 4, 6 (15 cwt. capacity)	•••	80	30	60	11	½ Auto, ½ Screw, Nos. 1, 2, 3, 6 Screw No. 4	_
BC	2	7 compartments with brake- van (15 cwt. capacity) Nos.		70	30	60	11	Screw, No. 15, Auto., Screw No. 11	-
BC‡	. 1	7 compartments with brake-		70	30	60	13	Auto.	E.
BCPL	7	van (15 cwt. capacity) No. 17 8 compartments Nos. 2 to 8		76	30	61	8	Auto.	E.
BCPL		8 compartments, Nos. 9-17		76	30	60	5 ₁	Auto.	Ē.
BCPL		6 compartments with brake-		51	35	59	ΙΙΪ́	Auto.	Ē.
CE	. 5	van (4 tons capacity) No. I (Bogie Brakevans)			F0	63	21	Aura	E.
CE		Nos. 15, 33, 34, 36 and 37, (20 tons capacity)	•••		50		31	Auto.	
CE	25	Nos. 5 to 14, 16 to 25, and 28 to 32 (12 tons capacity)	•••		45	63	31	Auto.	E.
CP	. 30	Nos. 1, 3, 6 to 11, 13, 15 to 18, 20, 22 to 29, 31 to 35, 37, 39 40 (10 tons capacity)			35	42	0	Auto.	E
CA	. 15	Nos. 1 to 15 (10 tons capacity) (Sanitary accommodation)			30	43	03	Auto.	E.
cw	. 5	12 tons capacity Nos. 16 to 20			35	53	31	Auto.	E.
cw	. 15	10 tons capacity	.l	 	35	53	31	Auto.	E.
cv	1 2	10 tons capacity	1	:::	35	53	61	Auto.	Ë.
čv		Fish compartment (10 tons capacity)	1		35	53	61/2	Auto.	Ē.
с	. 21	8 tons capacity (Sanitary accommodation)			25	43	21/2	Auto.	E.
С	. 1	Carrying fish, 8 tons capacity,			25	43	31/2	Auto.	E.
ZLP	. 80	No. 44 10 tons capacity	•••		35	37	0	Auto.	E.
	<u> </u>		<u> </u>	1		<u> </u>	l .		

Note:—"E" Electric. ‡ The Maximum load which can be hauled behind carriage BC No. 17 is shown in part (c) of Maximum loads for Express and Passenger Trains—page 67.

VICTORIAN PASSENGER ROLLING STOCK—continued.

Clas	38	No. of Vehi- cles	Description		enger acity	m _a	Ler	erall ngth	Coupling	Light ing
		in Class	2 oottipuon	1st Class	2nd Class	Ton- nage Rating	buffe	ehicle ver ers or eg lines	(For Notes see page 65)	facil- ities (See Note)
			Sundry Stock (Bogie)—continued.				feet	in.		
FP		4	Horse Box, 12 horses, Nos. 7, 10, 12, 13			30	48	21/2	Auto.	_
ww	•••	74	Workmen's sleeper, Nos. 100 and under			30	Var	ious	Screw	K
ww	•••	60	Workmen's sleeper, Nos. over		•••	20	Var	ious	Auto.	K.
WK ‡	•••	1	100 Workmen's Kitchen car			30	59	31	Auto.	_
BP	•••	13	Bogie Vans			35	41	111	Auto.	
LP	•••	10	Bogie Sheep Vans		•••	26	38	10	Auto	
TP	••••	5	Nos. 1 to 5, Refrigerated!		•••	30	28	5	Auto.	
VP Disable	•••	50	Bogie Louvre Van	•••	•••	35	41	114	Auto.	
Display Car	У	6	Saloon Interior for Special Charter		•••	30	53	$6\frac{1}{2}$	Screw No. 2,3,5,6 ½ Auto ½ Screw No. 1, 4	_
			Brakevan and Sundry Stock (Fixed Wheel Base).						110. 1, 1	
ZP	•••	24	2 tons capacity (6 wheels) Nos. 19, 31, 153, 181, 211, 224, 227, 237, 239, 260, 468,	•••		18	27	4	Dual	K.
			469, 470, 471, 494, 498, 500, 585, 599, 600, 603, 604, 611, 619 Brakevan and Sundry Stock				i			
	ļ		(Not available for passenger trains).			Ì				
Z		1	4 tons capacity (6 wheels) No. 174			15	27	6	Auto.	K.
Z		12	5 tons capacity (6 wheels)			15	27	41	Auto.	K.
ZL		118	2 tons capacity (4 wheels)			15	27	41/2	Auto.	K.
777		363 264	5 tons capacity (6 wheels) Workmen's sleeper			15 15	27 Vari	4 <u>1</u> ous	Auto. Screw 5 No.	<u>K.</u>
WМ		2	Workmen's Mess car (6 wheels)			1	J		Auto. 259 No.	
1770		6	W'men's Shower car (4 wheels)			15			Auto.	
NBC .		1	Narrow-Gauge (Bogie) One compartment with Brake- van (No. 2) 4 tons		7	10	27	31	Auto.	
ATTOYY		11	7 compartments (No. 24) Excursion carriage (Nos. 2-4, 6-11, 13, 14)		32 32	11 7	31 27	8 33	Auto.	_
NBL . NC .		4 3	Excursion carriage (Nos. 1-4) Brakevan, 4 tons capacity		36	11 7½	31 27	0 33	Auto.	_
			(Nos. 2, 3 and 5)	One C	lass					
M.		35{	7 compartments (swing) 8 compartments (swing)	70 80		55 55	60 and	11	Screw	E.
VI.		258	8 compartments (Sliding)	84		55	61 61	8 8	Screw 211, Trans Hook 47	E. E.

Note:—"E" Electric; "K" Kerosene.

† The maximum load which can be hauled behind WK car is shown in part (c)
of maximum loads of Express and Passenger Trains—Page 67.

Cla	}	No. of Vehi- cles in Class	Description	Passenger Capacity One Class	Ton- nage Rating	buffer	th of icle er s or	Coupling (For Notes see page 65)	Light- ing facil- ities (See Note)
			Victorian Stock (Electric Trains)—continued.			feet	in.		
M M M	•••	90 81 17	3 compartments (sliding) 1 compartment (sliding) 1 compartment (sliding) walk	59 65	55 55	62 62	11½ 11½	Auto. Auto.	F. F.
D		4	through 7 compartments (swing)	71 70	55 35 (62 60	11½ 1½	Auto. Screw	F. E.
D	•••	10	8 compartments (swing)	80	35	and 61	8	Screw	E.
D		53	8 compartments (sliding)	84	35	61	6	Screw	E.
T	•••	12	9 compartments (swing)	90	35	59	3 1	Screw	E.
T		194	9 compartments (sliding)	94	35	61 and 59	6 3½	Screw 152 Trans. Hook 42	E.
T T		90 75 15	3 compartments (sliding) 1 compartment (sliding) 1 compartment (sliding) walk	72 80 82	40 40 40	62 62 62	11 1 11 1 11 1	Auto. Auto. Auto.	F. F. F.
вт	•••	15	through 9 compartments (swing)	90	35	59	$3\frac{1}{2}$	Screw	E.
вт		1	3 compartments (sliding)	73	30	59	31/2	Trans Hook	E.
BT BT BT	•••	30 25 5	3 compartments (sliding) 1 compartment (sliding) 1 compartment (sliding) walk	72 80 82	40 40 40	62 62 62	11½ 11½ 11½	Auto. Auto. Auto.	F. F. F.
G	•••	100	through 9 compartments (sliding)	94	35	59	3	Screw 54, Trans.	E.
СМ		11	Parcels Coach (10 tons capacity)		55	61	8	Hook 46 Dual Nos. 1 to 5; 10 to 13. Screw No. 14, 15	

Note :- "F" Fluorescent; "E" Electric

LINES ON WHICH CERTAIN TYPES OF PASSENGER ROLLING STOCK ARE NOT PERMITTED TO RUN.

Roomette, Twinette, "AJ", "BJ", "AS", "BS", "ABS", "MBS", "AZ" and "BZ" carriages, Murray Dining Carriage, Avoca Dining Carriage, Moorabool Buffet Carriage and "CP" brakevans are not permitted to run between Princes Bridge and Clifton Hill.

Roomette, Twinette, "AJ" and "BJ" carriages are not permitted to run on the undermentioned lines and/or roads:—

Bendigo Line Between Kyneton and Bendigo.

Box Hill Line Between Flinders Street and Burnley.

Ballarat {No. 5 and No. 6 Roads.}

Carriage Shed Dock Road.

Murtoa ... No. 1 (Back platform) Road.

Wodonga Line ... {Essendon, No. 4 Road.}

Spencer Street-Geelong ... Geelong No. 4 Road.

Flinders Street Geelong No. 4 Road.

Through Crossover (No. 174 points) from Port Melbourne line at Flinders Street "A" Box.

VICTORIAN PASSENGER ROLLING STOCK.—continued.

			Passe Capa		Ton-	Ove Leng of Ve	gth	Coupling	Light-
Class	No. of Vehi- cles in Class	Description	1st Class	2nd Class	Rating		pler to oler or er ing	(For Notes, see below)	facil- ities (see Note "B")
		Victorian Stock Rail Motor Vehicles (Bogie)			Load-	feet	in.		
Diesel Rail Cars	12	Walker 280 H.P. Nos. 80 to 92 (includes spare power unit) 2 brakevans (each 20 cwt. capacity) situated either side of the central power unit	38	56	55	121	81	Link and Pin (See Note "A")	F.
"	10	Walker 102 H.P. Nos. 1 to 7,9 to 12, (includes spare power unit) large brakevan (40 cwt. capacity)	18	22	24	54	4]	Link and Pin	E.
"	2	Walker 102 H.P., Nos 8, 13, small brakevan (25 cwt. capacity)	18	27	24	54	418	Link and Pin	E.
"	14	Walker 153 H.P., Nos. 20 and 22 to 35 (includes spare power unit) large	18	22	27	56	43	Link and Pin	E.
"	1	brakevan (40 cwt. capacity) Walker 153 H.P., No. 21, small brakevan (25 cwt. capacity)	18	27	26	56	48	Link and Pin	E.
Diesel Trailer	14	Walker type, Nos. 50 to 54, 56 to 64 (40 cwt. capacity)	16	22	17	44	13	Link and Pin	E.
Diesel Trailer	1	Walker type, No. 55 (40		38	17	44	13	Link and Pin	E.
Diesel Electric R.M.	9	cwt. capacity) With brakevan and lavatory, Nos. 56 to 64 (30 cwt. capacity)	19	35	50	60	2	Auto.	E.
"	1	With brakevan and lavatory,	24	30	45	60	2	Auto.	E.
D.E. Trailer	2	No. 55 (30 cwt. capacity) With small brakevan and lavatory Nos. 29, 30 (20 cwt. capacity)	27	50	25	60	01	Auto.	E.
17	3	With large brakevan and lavatory, Nos. 26, 27, 28, (4 tons capacity)	22	40	30	60	01	Auto.	E.
Brill Trailer	1	With brakevan and lavatory, No. 200 (3 tons capacity)	26	39	25	56	113	Auto.	E.

Note A.—Walker type trailer vehicles Nos. 50 to 64 inclusive can only be attached to 153 H.P. and 280 H.P. Diesel Rail Cars.

Note B .- "F" Fluorescent; "E" Electric.

EXPLANATORY NOTE8:—

```
... Draw Bar Hook, both ends.
Screw Coupling ...
Auto.
                               ... Automatic Couplers, both ends.
                       ...
1 Auto.
                                  Automatic Coupler, ONE end only.
                       •••
1 Auto. and Screw Coupling
                                   Special Coupling, ONE end only.
Dual Coupling ...
                                   Automatic Coupling and Screw Coupling both ends.
1 Transition Hook
                                   Transition Hook, ONE end only.
Transition Hook
                                   Transition Hook, both ends.
```

65 **(E)**

VICTORIAN PASSENGER ROLLING STOCK—continued. TONNAGE RATING OF VEHICLES WHEN EMPTY.

Class of Vehicle			Tonnage Rating	Class of Vehicles	Tonnage Rating	
CA Brake Vans CE Brake Vans CP Brake Vans CV Brake Vans CW Brake Vans C Brake Vans ZLP Brake Vans JCP Brake Vans D Mail Vans (Nos. D Mail Van, Steel			 Tons 23 40 27 27 32 20 23 27 30 40	TP (Refrigerated Vans) (Nos. I to 5) BP Vans FP Horse Boxes (Nos. 7, 10, 12, 13) Bogie Horse box (South Australia) LP (Bogie Sheep Vans) VP (Bogie Van)	24 25	

SOUTH AUSTRALIAN ROLLING STOCK

Class	Number of Vehicles	Descripton	Passenger Capacity		Ton- nage	Overall Lgt of vehicle over buffers feet inches	
in Class			1st Class	2nd Class	Rating		
Sleeping Special	2 1	"Angas" and "Finniss" Officer's inspection carriage "Murray" (sleeper and diner)	20 8	•••	45 52	73 77	8 <u>1</u> 7 <u>1</u>
" AD Class BD Class AD Class		Vice Regal Carriage All Steel (air conditioned) Nos. 1, 2 All Steel (air conditioned)	10 70	 70	51 51 51	77 78 78	103 3 3
500 class 600 class	4	All Steel (air conditioned) Nos. 3-5 All Steel (corridor) All Steel (corridor)	68 42 	 64	51 45 45	78 71 71	3 43 43 43
700 class 700 class 750 class 780 class	4 4 4	All Steel (country) All Steel (country) All Steel (country)	56 22 38	56 24	39 39 39	62 62 62	44 45 45 45
CD class	11	Brakevan, (Passenger), 8 wheels. Capacity 25 tons			39 64 (39 when ety.)	62 72	4§ 3
GB	10	Brake Van (Passenger and Freight) 8 wheels, capacity 6 tons	•••		28	39	8
GB	4	Brake Van (Passenger) 12 wheels, capacity 20 tons			50	62	10
8300-class (Nos.8300-8313)	14	Brake Van (All steel) Passenger and Freight, 8 wheels, capacity 10 tons		4	35	40	$2\frac{1}{2}$
8300-class (Nos. 8314-8363, 8375-8379)	55	Brake Van (All Steel) Passenger and Freight, 8 wheels, capacity 10 tons		. 8	34	40	21/2
44 00 class	20	Brake Van, Passenger and Freight, 8 wheels, capacity 10 tons		10	24	42	14
CGP	7	Brake Van (All Steel) Passenger and Freight, 8 wheels, capacity 10 tons	•••	8	34	40	$2\frac{1}{2}$

LOADS FOR EXPRESS AND PASSENGER TRAINS.

SCHEDULE LOADS.—Express and Passenger Train loads are computed on the basis of the tonnage rating of vehicles as shown on pages 60-66.

MAXIMUM LOADS .-

- (a) The maximum load of any Passenger train consisting of all automatically coupled vehicles (other than "BC" No. 17 and "PL" type carriages) is 900 tons.
- (b) The maximum load on a Passenger train which may be hauled behind a screw coupling is 360 tons, subject to a vehicle limitation of 13 vehicles on the train.
- (c) The maximum load which may be hauled behind an automatically coupled "PL" carriage, "BC" No. 17 or "WK" car is 360 tons.

DOUBLE-HEADED LOADS.—Unless otherwise shown, and subject to the conditions laid down on page 112, in respect of engines assisting in front of trains, the double-headed load of Passenger trains will be the combined loads of the engines concerned, subject to the maximum load and vehicle limit shown.

OVERLOADING OF PASSENGER TRAINS.—The tonnage loads prescribed herein for Express and Passenger trains are the maximum loads based on the engine running schedules.

EXPRESS TRAIN STOCK.—Only carriages of the "Z," "S," "E," "U" or "W" class and joint stock carriages are to be used on "The Overland".

FREIGHT VEHICLES ON PASSENGER TRAINS.

ALL V.R. BOGIE STOCK which have a letter "P" as the terminating letter of their classification, S.A.R. HORSE BOXES of the "BH" class and S.A.R. GOODS VEHICLES which have been equipped with passenger type bogies and have a large letter "P" prominently displayed on diagonally opposite corners may be attached to passenger trains and run at passenger train speeds.

However S.A.R. vehicles of the "DRP", "MRP", "OWP", "RBP" and "RRP" which do not have a letter "P" prominently displayed on diagonally opposite corners, may only be attached to passenger trains when specially authorised by the Chief Traffic Manager, but the speed must not exceed that laid down for Express Goods Trains.

They must be marshalled either next to the engine or directly attached to the train Brakevan.

FREIGHT vehicles, except Victorian Bogie Stock with "P" as the terminating letter of their classification and South Australian Stock as indicated in the previous paragraph must not be attached to passenger trains unless specially authorised by the Chief Traffic Manager, and in such cases, the maximum speed must not exceed that laid down for the class of vehicle concerned.

"ZLP" and "ZP" Brakevans are permitted to be part of passenger trains. See page 110 for maximum speed. "Z" and "ZL" Brakevans are not permitted on passenger trains.

ENGINE RUNNING SCHEDULES.

The following instructions are applicable to the Loads and Engine Running Schedules published in the Working Time Table.

PASSENGER TRAINS—

The Engine Running schedules for Passenger trains are based on the Tonnage Loads authorised for the various schedules as shown in the Working Time Tables.

It will be the duty of the Driver to maintain the speed of his train as near to the maximum permissible speed as the load and grade will allow.

SCHEDULED LOADS OF PASSENGER TRAINS.

Train	Section				Loco.	Schedul Load
DOWN						Tons
7.38 a.m. (No. 27)	Dandenong-Warragul, Mon. to Fri.				L	270
7.25 a.m. (No. 15)	Flinders Street-Traralgon, Mon. to Sat.		•••	•••	Ĺ	270
8.35 a.m. (No. 21)	Flinders Street-Traralgon, Mon. to Sat.				$\widetilde{\mathbf{L}}$	400
11.2 a.m. (No. 21)	Traralgon-Sale, Mcn. to Sat.			•••	$ar{ extbf{T}}$	310
11.57 a.m. (No. 21)	Sale-Bairnsdale, Mon. to Sat.				${f \hat{T}}$	245
12.40 p.m. (No. 33)	Flinders Street-Traralg n. Sat.			••	Ĺ	370
1.15 p.m. (No. 45)	Flinders Street-Warragul, Mon. to Fri.			•••	Ĺ	270
3.38 p.m. (No. 43)	Flinders Street-Warragul, Mon. to Fri.				L	270
4.53 p.m. (No. 41)	Flinders Street-Transgen, Mon. to Fri.	•••	•••	•••	Ĺ	270
6.9 p.m. (No. 69)	Dandenong-Warragul, Mon. to Fri.		•••	•••	Ĺ	270
6.3 p.m. (No. 53)	Flinders Street-Traralgon, Mon. to Fri.	•••	•••	•••	Ĺ	400
9.3 p.m. (No. 53)	Traralgon-Sale, Mon. to Thur.		•••	•••	Ť	310
		•••	•••	• • •	Ť	310
9.9 p.m. (No. 53)	Traralgon-Sale, Fri	•••	•••	••	Ť	245
10.10 p.m. (No. 53)	Sale-Bairnsdale, Fri	•••	•••	•••		
6.3 p.m. (No. 53A)	Flinders Street-Traralgon, Sat.	•••	•••	•••	В	325
9.33 p.m. (No. 53A)	Traralgon-Sale, Sat	•••	•••	•••	T	310
10.35 p.m. (No. 53A)	Baie-Dairisuale, Sat	• • •	•••	•••	T	245
6.12 p.m. (No. 59)	Flinders Street-Yarram, Mon. to Sat.	•••	•••	••••	T	200
9.35 a.m. (No. 25)	Flinders Street-Sale, Sun	•••	•••	•••	В	325
6.45 p.m. (No. 125)	Flinders Street-Leongatha, Sun.	• • •	•••	•••	T	200
7.5 p.m. (No. 77)	Flinders Street-Trarelgon, Sun.	•••	•••	•••	L	370
UP						
6.1 a.m. (No. 34)	WarragulDandenong, Mon. to Fri.		•••		L	270
5.35 a.m. (No. 4)	Traralgon-Flinders Street, Sat.			i	L	270
6.40 a.m. (No. 4)	Warragul-Flinders Street, Mon. to Fri.				L	270
6.25 a.m. (No. 4A)	Traralgon-Flinders Street, Mon. to Fri.		•••		L	270
6.15 a.m. (No. 12)	Bairnsdale-Sale, Mon				T	245
7.35 a.m. (No. 12)	Sale-Traralgon, Mon, to Fri				T	310
8.32 a.m. (No. 12)	Traralgon-Flinders Street, Mon. to Fri.		•••		L	400
6.15 a.m. (No. 12A)	Bairnsdale-Sale, Sat		•••		T	245
7.35 a.m. (No. 12A)	Sale-Traralgon, Sat	•••	•••		$\hat{\mathbf{T}}$	310
8.32 a.m. (No. 12A)	Traralgon-Flinders Street, Sat.		•••	•••	Ĺ	400
7.10 a.m. (No. 20)	Yarram-Flinders Street, Mon. to Sat.		•••	•••	$f{f r}$	200
10.8 a.m. (No. 36)	Warragul-Flinders Street, Mon. to Fri.				Ĺ	270
1.55 p.m. (No. 24)	Traralgon-Flinders Street, Sat.		•••		Ĺ	270
4.12 p.m. (No. 68)	Warragul-Dandenong, Mon. to Fri.	•••	•••		Ĺ	270
		•••	•••	••••	Ϋ́	245
2.10 p.m. (No. 30)	Bairnsdale-Sale, Mon. to Sat	•••	•••	•••	T	310
3.29 p.m. (No. 30)	Sale-Translgon, Mon. to Sat	•••	•••	•••		
4.28 p.m. (No. 30)	Transland Flinders Street, Mon. to Sat.	•••	•••	•••	Ļ	400
4.45 p.m. (No. 32)	Traralgon-Flinders Street, Mon. to Fri.		•••	•••	L	270
8.20 a.m. (No. 28)	Traralgon-Flinders Street, Sun.	•••	•••	•••	В	325
6.45 p.m. (No. 46)	Leongatha-Flinders Street, Sun.	•••	•••	•••	T	200
5.55 p.m. (No. 76)	Sale-Flinders Street, Sun				В	325

EASTERN DISTRICT.—EXPRESS AND PASSENGER TRAIN ENGINE

SCHEDULES.—MELBOURNE—BAIRNSDALE.

EASTERN DISTRICT.—EXPRESS AND PASSENGER TRAIN ENGINE SCHEDULES.—BAIRNSDALE—MELBOURNE.

	325 Tons "B"	Mins	: : 	` :	:23	2 61	12	္ ထ	6 1-	. <u>*</u> C	က္ဝ	·	بى دى	, rO	ıc c	9 F	- 10	က	* *	Ξ	*	8 9	2	8
	400 Tons "L"	Mins.	15,	.soN	:]	: :	21	၁ တ	* *	**	*	*	* *	*	* i	φ *	, "	*	* *	9 4	*	8 9	2	131
	325 Tons	Mins.		'SON	<u> </u>	: :	21,	၀ တ	∞ r-	*	יט ני		* ~	4	410	ۍ و	2 10	က	* *	. 4	*	8 4	2	146
Time.	270 Tons	Mins.	: :	: [38	54	'SO	y ∞ ∞	∞ œ	ıφ	ro a	ော	4 1 €	4	ıo (:O 4	3 4	က	* *	9 4	*	77	2	138
Engine Running Time.	270 Tons "L"	Mins.	: :	::	B9 '	98 (1234	,∝ 4 ⊅	't '	.co .co	N C	9	41 c	4	ıc (99	0 4	က		9 7C	*	17	7	140
ngine R	310 Tons "T"	Mins. 	::	: :	30 13 13	12 20 4,	۱. :	15	: SON	:]	:	: :	:	: :	:	:	: :	::	:	:	: :	:	:	45
M	245 Tons "T"	Mins.	.⊒* ASI	21 3	ON-	<u> </u>	:	: :	:	: :	:	: :	:	: :	:	:	: :	: :	:	:	: :	:	:	67
	170 Tons "L"	Mins.	::	: :	: :	: :	: :	: :	* *	*	* *	. <u>*</u> 0	* * *	, *	*	* *	31 *	*	* •	* **	*	16*	#	96
		:	::	: :	: :	: :	: :	: :	:	: :	:	: :	:	: :	:	:	:	: :	:	:	: :	:	:	:
		to —	: :	: :	: :	: :	: :	а. : :	:	: :	:	: :	:	: :	Coon	:	 Ple	: :	rren	:	; ; •0	:	<u>:</u>	
	UP.	Bairnsdale to- Hillside	Fernbank Munan	Stratford	Kilmany	Rosedale Traralgon	Morwell	Hernes Oak Moe	Trafalgar Varragen	Darnum	Warragul	Longwarry	Bunyip	Tynong .	Nar-Nar-(Pakenham	Umcer Beaconsfield	Berwick	Narre Warren	Hallam	Oakleigh	Caulfield	ringers o	Total
-	325 Tons "B"	3. s.	· 8 *		ا ا	4 5		9 4	4.	+ -	ω*	ຸນ	٥ م	6	ıΟ	ল ব	<i>2</i> 0.	13.5	,,o _N	I.			: :	200
	EH#	Mins. 16	*	* -	⊣														•	:	:	:	• •	×
	T. T.			::	- : :	:	: :	::	:	::	:	: :	:	: :	:	:	:	: :	:	:	· :	: :	::	
	245 3 Tons Tc	Mins 10			:::	: :	: :	::	: :		:	: :	:	: : • N -	: -	:	:	: :	* !	:: **	23			67 26
Time.		:			:::	::	: : : :	::	: :	: :	:	: :	:	: :	:	:: *£9	:	: :	* ;		53	10	12	
unning Time.	245 Tons "T"	Mins.	: :	: :	: :	* * * * * * * * * * * * * * * * * * * *	*****	: :: :::	: * *	223	.:.	*** ***	;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;	& A8::::	.:. E.	121	:: 07 1.51	13.	* ;	***************************************	22	10	12	67
ngine Running Time.	310 245 Tons Tons "T" "T"	Mins. Mins		: : :	: :	***************************************	***************************************	** ** **	: * *	10 8*	:: :: :: :: :: :: :: :: :: :: :: :: ::				5. E.	122 122	:: 15 To 12 To 13 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15	13.	* ;			10		45 67
Engine Running Time.	400 310 245 Tons Tons Tons "L". "T". "T".	Mins. Mins. Mins		: : :	12*	5 4 4 523**		***************************************	: * *	10 8*	:: :: :: :: :: :: ::	5		₩	5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5	123 124 127 3.	:: 15 To 12 To 13 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15	- N	* ;	**************************************	22			131 45 67
Engine Running Time.	370 400 310 245 Tons Tons Tons Tons "L" "T" "T"	Mins. Mins. Mins	17 18 1.8	: : :	12*	4 4 5 5 4 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5	***************************************		: * *	10 8*	:: :: :: :: :: :: ::			₩	5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5	123 124 1273	:: 15 To 12 To 13 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15 To 15	Z - Z - N - N - N - N - N - N - N - N -	* ;	:: *** :: : : : : : : : : : : : : : : :			: :	148 131 45 67
Engine Running Time.	270 370 400 310 245 Tons Tons Tons Tons Tons "L" "L" "T" "T"	Mins. Mins. Mins. Mins. mins	* 17 17 18 18	***************************************	4 co	4* 4 4 201*	9	****	: * *	293 10 8*	:: :: :: :: :: :: :: ::	5		₩	5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5	123 124 1273	:: -507 -507 -507 -507 -507 -507 -507 -507	Z - Z - N - N - N - N - N - N - N - N -	* ;	: : : : : : : : : : : : : : : : : : :			: :	145 148 131 45 67
Engine Running Time.	270 270 370 400 310 245 Tons Tons Tons Tons Tons "L" "L" "L" "T"	Mins. Mins. Mins. Mins. Mins	17 17 18 18	***************************************	4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	4* 4 4 4	000 5* 6 6	70 4 70 4		293 10 8*	:: 23° :: 24° :: 24° :: 26° 26° :: 26° 26° :: 26° 26° 26° 26° 26° 26° 26° 26° 26° 26°	5		₩	55 54 57 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55 55	123 124 1273	:: -507 -507 -507 -507 -507 -507 -507 -507	Z - Z - N - N - N - N - N - N - N - N -	* ;	:	Muturo 22	: : : : : : : : : : : : : : : : : : : :	: :	144 145 148 131 45 67

* Engine Running Schedule based on train being non-stop at these stations.

EASTERN DISTRICT.—PASSENGER TRAIN ENGINE SCHEDULES.—MELBOURNE—YARRAM.

			Engine		Running Time.	lime.			Engine Runn			Engine	Engine Running Time	ng Tim	d			1
DOWN.	160 Tons "T",	200 Tons "T",	200 Tons "T",	260 Tons "T",	300 Tons "B"	150 Tons "B"		UP.	125 Tons "T",	200 Tons "T",	200 Tons "T",	260 Tons		150 Tons "B"	300 Tons "B"			
Flinders St. to— Caulfield Oakleigh Dandenong Lyndhurst Cranbourne Clyde Tooradin Dalmore Koo-wee-rup Monomeith Lang Lang Nyora Looh Bena Korumburra Kardella Rush Roonwarra Koonwarra Koonwarra Koonwarra Randella Rush Buffalo Fish Creek Foster Bennison Toora Welshpool Hedley Gelliondale Alberton Yarram	Mins. 15 + 84 + 25 + 7 + 80 + 7 + 80 + 7 + 80 + 7 + 80 + 7 + 80 + 7 + 80 + 7 + 80 + 7 + 80 + 7 + 80 + 7 + 80 + 7 + 80 + 7 + 80 + 7 + 80 + 7 + 80 + 7 + 80 + 7 + 80 + 7 + 80 + 7 + 80 + 7 + 80 + 7 + 80 + 7 + 80 + 7 + 80 + 7 + 80 + 7 + 80 + 7 + 80 + 7 + 80 + 7 + 80 + 7 + 80 + 7 + 80 + 7 + 80 + 7 + 80 + 7 + 80 + 7 + 80 + 7 + 80 + 7 + 80 + 7 + 80 + 7 + 80 + 7 + 80 + 7 + 80 + 7 + 80 + 7 + 80 + 7 + 80 + 7 + 80 + 7 + 80 + 7 + 80 + 7 + 80 + 7 + 80 + 7 + 80 + 7 + 80 + 7 + 80 + 7 + 80 + 7 + 80 + 7 + 80 + 7 + 80 + 7 + 80 + 7 + 80 + 7 + 80 + 7 + 80 + 7 + 80 + 7 + 80 + 7 + 80 + 7 + 80 + 7 + 80 + 7 + 80 + 7 + 80 + 7 + 80 + 7 + 80 + 7 + 80 + 7 + 80 + 7 + 80 + 7 + 80 + 7 + 80 + 7 + 80 + 7 + 80 + 7 + 80 + 7 + 80 + 7 + 80 + 7 + 80 + 7 + 80 + 7 + 80 + 7 + 80 + 7 + 80 + 7 + 80 + 7 + 80 + 7 + 80 + 7 + 80 + 7 + 80 + 7 + 80 + 7 + 80 + 7 + 80 + 7 + 80 + 7 + 80 + 7 + 80 + 7 + 80 + 7 + 80 + 7 + 80 + 7 + 80 + 7 + 80 + 7 + 80 + 7 + 80 + 7 + 80 + 7 + 80 + 7 + 80 + 7 + 80 + 80	Mins. 11	Mins. 15 8 8 8 8 19 10 10 10 10 10 10 10 10 10 10 10 10 10	Mins. 16 18 18 18 18 18 18 18 18 18 18 18 18 18	Mins. 16 * 8 * 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	Mins		Yarram to— Alberton Gelliondale Hedley Welshpool Toora Bennison Foster Fish Creek Buffaloe Stony Creek Meeniyan Tarwin Koonwarra Leongatha Ruby Kardella Korumburra Loch Nyora Loch Nyora Loch Nyora Lang Coradin Coradin Coradin Coradin Coradin Coradin Coradin Coradin Coradin Coradin Coradin Coradin Coradin Coradin Coradin Coradin Coradin Coradin Coradin Coradin Coradin Coradin Coradin Coradin Coradin Coradin Coradin Coradin Coradin Coradin Coradin Coradin Coradin Coradin Coradin Coradin Coradin Coradin Coradin Coradin Coradin Coradin Coradin Coradin Coradin	Mins. 6 6 6 6 7 7 7 7 8 8 8 8 8 8 8 8 8 8 8 8	Mins. 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	Mins	Mins. 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8		Mins	Mins			
Total	227	236	138	242	92	4		Total	226	240	138	247		41	¥88	 		
* 5	D.	Draine Dunning Oct. 1.1.		-											۱			İ

* Engine Running Schedule based on train being non-stop at these stations.

EASTERN DISTRICT PASSENGER TRAIN ENGINE SCHEDULES NYORA-WONTHAGGI

		- [Engine 1	Running Time				Engine F	Running Time
DO	WN		200 Tons "T"		υ	P		200 Tons "T"	!
Nyora to—			Mins.		Wonthaggi t	0—		Mins.	
Woodleigh			12	•••	Dalyston	•••		8	1
Kernot			6	•••	Kilcunda			6	
Almurta			4		Anderson			8	1
Woolamai			9		Woolamai			7	
Anderson	• • •	•••	8	1	Almurta			7 9 4	1
Kilcunda		•••	8		Kernot			4	
Dalyston			6		Woodleigh			,6	
Wonthaggi			8		Nyora			12	·
							:		Į;
	То	tal	61		1	Tota		60	···

RAIL MOTOR RUNNING SCHEDULES MORWELL-MIRBOO NORTH

DOW	٧.	Diesel F 102		UP.			Diesel I 102	dail Car H.P.
Morwell to— Yinnar Boolarra Darlimurla Mirboo North	 Tota	 Minutes. 19 12 15 11	::: ::: :::	Mirboo North to Darlimurla Boolarra Yinnar Morwell	•••	l'otal	 Minutes. 8 11 12 20 51	

TRARALGON-MAFFRA

БОИ	73.7			Rail Car or 280 H.P.		TD.			Rail Car or 280 H.P.
DOW	'N.		With Trailer	Without Trailer	·	JP.		With Trailer	Without Trailer
Traraigon to—			Minutes	Minutes	Maffra to	 -		Minutes	Minutes
Glengarry	•••		11	10	Tinamba			7	7
Toongabbie			10	9	Heyfield			10	10
Cowwarr			8	8	Cowwarr			12	12
Heyfield			12	11	Toongabbie			9	9
Tinamba	•••		9	9	Glengarry			8	8
Maffra	•••		7	7	Traralgon	•••		11	10
	To	tal	57	54		Tot	tal	57	56

RAIL MOTOR RUNNING SCHEDULES—continued.

MELBOURNE-LEONGATHA-FISH CREEK-WONTHAGGI

	Diesel	Diesel	Diesel	Diesel	Electric		Diesel	Diesel	Diesel	Diesel	Electric
	Rail	Rail	Rail		Motor		Rail	Rail	Rail		Motor
DOWN.	Car	Car	Car	******	******	UP.	Car	Car	Car	With	Without
	102 H.P.	280 H.P.	280 H.P.	With Trailer	Without Trailer		H.P.	280 H.P.	280 H.P.	With Trailer	
	n.r.	п.г.	п.г.	raner	Traner		n.r.	n.r.	п.г.	Traner	Traner
Flinders St	Mins.	Mins.	Mins.	Mins.	Mins.	Wonthaggi –	Mins.	Mins.	Mins.	Mins.	Mins.
Caulfield		16	16	17	15	Dalyston	8	8		8	8
Oakleigh		*	*	*	*	Kilcunda		7		7	7
Dandenong		18	18	22	19	Anderson	7	5	•••	9	7
Lyndhurst		*	*	8	8	Woolamai	6	6		8	8
Cranbourne		13	13*	8	8	Almurta		8		12	11
Clyde		6	51*	6	6	Kernot	4	3		7	6
Tooradin		7	6 <u>1</u> *		7	Woodleigh	. 5	5		7	7
Dalmore		*	*	4	4	Nyora	14	11		18	13
Koo-wee-rup		9	81*	7	7		-	-			.[
Monomeith		*	*	4	4	Total	. 61		,	73	
Lang Lang		10	10	7	7						
Nyora		15	15	20	15	Fish Creek to-	-	}	ļ		
Loch		7		71		Buffalo					
Bena		14	•••	19		Stony Creek				 	
Korumburra	,	9		101		Meeniyan				١	
Kardella		*		*		Tarwin					
Ruby		*	l	*		Koonwarra		l	l	l	
Leongatha		17	l	19		Leongatha		l			
Koonwarra		l	l			Ruby	1	l	*	*	
Tarwin			l	l		Kardella			*	*	
Meeniyan	l	l		 		Korumburra			20	27	l
Stony Creek		 				Bena	l	i	8	-8	
Buffalo						Loch	1	i	12	14	
Fish Creek				l		Nyora	1		7	111	l
						Lang Lang		12	12	121	11
Total		141	l	166	i	Monomeith	1	*	*	7	7
	i					Koo-wee-rup	1	10*	10	4	4
Nyora-		ļ		ĺ	[Dalmore		*	*	7	6
Woodleigh	11		11	12	12	Tooradin		81*	9	4	4
Kernot	5		5	7	7	Clyde		7*	8	9	8
Almurta	3		3	5	5	Cranbourne	:::	6*	7	8	7
Woolamai	9		8	12	11	Lyndhurst		*	*	7	;
Anderson	8	:::	7	10	8	Dandenong		13	12	8	8
Kilcunda	6		5	8	7	Springvale	!	*	*	9	*
Dalyston	7	l .	7	6	6	~ 11 Y 1		*	*	8	*
Wonthaggi	8	•••	8	9	9	010.11	1	21	21	8	22
TV OILLINGS		•••		•	•	Flinders St	:::	16	16	17	15
Total	57		1461	69	165	Total	l	146 <u>1</u>	142	169	166

^{*} Schedule based on train being non-stop at these stations.

MINIATURE STAFF AUTOMATIC EXCHANGING APPARATUS AT STATIONS BETWEEN DANDENONG AND WARRAGUL.

Miniature Staff Automatic Exchanging Apparatus is in use at Staff Stations between Dandenong and Warragul as set out hereunder for the purpose of exchanging Staffs carried by the following Express Passenger and Goods Trains, or any other train that may be notified by circular, or arranged by the Train Controller who must be particularly careful to see that the Enginemen and each station concerned are fully instructed. Instructions shown in the General Appendix must be observed.

EXPRESS PASSENGER TRAINS—

- (i) Nos. 21, 53-At Bunyip, Longwarry.
- (ii) Nos. 12, 30-At Longwarry, Bunyip

GOODS TRAINS—

- (iii) Nos. 1, 29, 35, 39, 49, 79, 91, 99 115, 115A, 119, 121, 127, 129, 131, 139, 153, 219, 221, 217, 223, 225, 227, 231, 239, 245, 249—At Bunyip, Longwarry.
 No. 205—At Bunyip.
- (iv) Nos. 8, 14, 14A, 40, 50, 58A, 60, 62, 64, 66, 78, 80, 90, 98, 100, 102, 110, 120, 124, 126, 130, Tue. to Fri. 152 —At Longwarry, Bunyip.
 Nos. 48, 84, (124A, 130 Sat.)—At Bunyip.

If the trains specified in the preceding paragraphs are not running to the schedules laid down in the Working Time Table, the operation of the Staff Exchanging Apparatus may be varied to meet the altered crossing arrangements. Signalmen and Train Crews to note.

The position of the Exchanging Apparatus at the various stations is as set out hereunder :-

Stat	ion.		Position of Exchanging Appa	ıratus.		which	or Line on Exchange will e effected.
Bunyip Longwarry	•••	•••	DOWN. 314 feet Up side of Platform 95 feet Up side of Platform Signal 1	 levers	•••	No. 1 No. 1	
Longwarry Bunyip			UP. 161 feet Down side of Platform Opposite Platform Signal lovers	 	•••	No. 1 No. 1	

GENERAL INSTRUCTIONS

COMPILATION OF GUARDS' RUNNING STATEMENT.

Running Statement.—Running Statements are printed in distinctive colours according to the class of train.

The whole of the information specified on the Statement is to be compiled by the Guard and must be

accurate in every detail.

- (a) The Guard of each train must inform the Driver of the equivalent number of vehicles and the tonnage of the train before commencing the journey and again at each station en route wherever the train is required to work or an alteration of the load is made. He must inform the Driver of the position of any Van or Van Wagon on the train and also of any vehicles which have to be detached at an Intermediate Station.
- (b) Guards must compile their Running Statements en route, enter thereon the time of passing, arriving and departing, for each station at the time, also all checks at signals and record particulars of all unusual incidents which occur on a journey.

(c) A note must be made of any variation of wind or other weather conditions which may affect the

running of the train, indicating clearly the location at which such variation occurred.

(d) Particulars of the time occupied at stations, or the time lost or gained on each section, based on the schedule applicable to the full load or proportion of that load, i.e., $\frac{2}{5}$, or $\frac{4}{5}$ of the train concerned, must be shown under the respective headings.

Every change in the total number of vehicles or tonnage of the train, as provided for on the Statement, is to be shown. Care must be used to record the correct sectional mileage as printed in the Load Schedule

for the line concerned.

A note must be made on the Statement for Goods or Ballast train, of the period of time occupied in loading or unloading material or ballast wagons whilst the engine is attached to them.

The full schedule tonnage is the tonnage which is specified for Goods trains and this or any specially

reduced schedule tonnage is the authorised schedule tonnage.

The Ruling Grade for any train is the grade that limits the maximum load that the engine can haul between recognised terminal stations and the tonnage hauled over this grade is termed the Ruling Grade

The equivalent number of vehicles on the train must be shown at foot of Statement, as well as the schedule and actual tonnage.

In every instance in which a Goods train obtains the maximum vehicle limit, a brief note to that effect must be made on the Running Statement.

When trains, both regular or special, are run over sections which involve more than one Train Control District (for Areas see General Appendix), separate Running Statements are to be compiled for each

Control District through which the trains run.

When Guards change over without running through a section, Running Statements are to be handed over to each other for completion as to the whole section. The Guard must compile two of these forms by means of carbon paper. The original is to be handed to the Stationmaster at the terminal of each control district and the copy retained by the Guard and handed in at his home depot for transmission to the Timekeeper, who is responsible for his time. When dealt with by the Timekeeper the copy is to be forwarded to the District Superintendent or to the Asst. Chief Traffic Manager (Room 242) in the case of trains operating within the Central Train Control areas, which shall also be the procedure in regard to the original statement. Every change in the composition or the tonnage of the train must be recorded and the total number of each class of vehicle shown. Full particulars of detentions and time lost or gained over each section must also be shown.

COMPILATION OF GUARDS' TRUCK SHEET.

Truck Sheet .-- The whole of the information on the Truck Sheet is to be compiled by the Guard. Vehicles to be entered on the Truck Sheet in order, commencing from rear or brakevan end of the train.

The station the vehicle is waybilled from and to, also attached and detached at, must be inserted. Vehicles used for safety purposes are to be included in loaded column, class of loading being shown "Safety." Water tank wagons containing water, whether attached by pipe to engine or not, are to be included as loaded, the weight of contents being computed as shown on the succeeding pages. Passenger carriages and brake vans to be recorded and weight shown (see schedule tonnage rating on pages 60 to 66).

When computing the tonnage of tare and contents of vehicles, under 5 cwt. is to be dropped, 5 to 14 cwt. to be reckoned as half a ton, and over 14 cwt. as 1 ton, e.g., a vehicle weighing 5 tons 14 cwt. and containing 5 tons 17 cwt. of goods to be shown as 5½ tons and 6 tons respectively. The weight of contents of "out of" van wagons to be considered the same as at starting point and "pick up" van wagons the weight on arrival at destination.

Iced vans not containing goods to be shown as empty vans.

Vehicles sent for repairs—Guards to make special note of "Repairs" opposite number of vehicle. When a vehicle requiring to be weighed is placed on a train, the Guard must make a remark "To Weigh" opposite the corresponding entry on the Truck Sheet.

When loaded vehicles without waybills or waybill envelopes are on their trains, Guards must make a remark "Without waybill or waybill envelope" opposite the corresponding entry on the Truck sheet.

In entering the class of loading, the following symbols are to be used where they apply:-B-Bricks Fl—Flour Me—Manure S---Stone Bb-Box Blocks Fur-Furniture Mn-Mutton and Beef Sd—Sand Bk—Bark Fw-Firewood Mr—Mallee Roots St-Sawn Timber G-Grain H-Hay and Straw Mt-Mining Timber SW-Soft Wood Timber C-Coal V—Vegetables Ch—Chaff DP—Dairy Produce My-Machinery I—Iron P—Poles VG-Van Goods LS-Livestock Pt-Potatoes W---Wool F-Fruit R-Rabbits Fh-Fish M-Merchandise

COMPUTATION OF TRAIN LOAD TONNAGE (GOODS).

The despatching station must record the actual weight of contents of each vehicle on the waybill envetope accompanying it, except that standard weights for certain commodities as indicated hereunder will apply and the Guard to obtain the correct weight must add the tare weight and the weight of the contents shown on the waybill envelope.

Standard weights will apply to commodities loaded as shown hereunder :-

164 ton "IA" (high sided), 164 ton "I" (standard), 164/22 ton "IY" wagon loaded with under 3 feet firewood to water level 164 ton "IA", (high sided), 164 ton "I" (standard), 164/22 ton "IY" wagon loaded 2 feet 6 inches above water level with mallee roots		То	count	as
loaded with under 3 feet firewood to water level 16½ ton "IA", (ligh sided), 16½ ton "I" (standard), 16½ /22 ton "Y" wagon loaded 2 feet 6 inches above water level with mallee roots	161 ton "IA", (high sided), 161 ton "I" (standard), 161/22 ton "IY" wagon			1
loaded 2 feet 6 inches above water level with mallee roots 12 16	loaded with under 3 feet firewood to water level	13 to	ons	1
loaded 2 feet 6 inches above water level with mallee roots 12 16	$16\frac{1}{2}$ ton "IA", (high sided), $16\frac{1}{2}$ ton "I" (standard), $16\frac{1}{2}$ /22 ton "IY" wagon			1
loaded with 5 feet and 6 feet firewood (on end) 14 16 162 to m 'GY", wagon loaded with firewood less than 3 feet long to water level 16 16 122 ton 'GY", wagon loaded 2 feet 6 inches above water level with mallee roots 13 16 16 122 ton 'GY", wagon loaded with 5 feet and 6 feet firewood (on end) 14 16 16 122 ton 'GY", wagon loaded with props, palings and laths 3 feet 6 inches high	loaded 2 feet 6 inches above water level with mallee roots	12	**	İ
16\frac{1}{22} ton "GY", wagon loaded with firewood less than 3 feet long to water level				
water level	10aded with 5 feet and 6 feet firewood (on end)	14	"	
16\frac{1}{22} ton "GY", wagon loaded 2 feet 6 inches above water level with mallee roots 13 16\frac{1}{22} ton "GY", wagon loaded with 5 feet and 6 feet firewood (on end) 14 16\frac{1}{2} / 12 ton "GY", wagon loaded with props, palings and laths 3 feet 6 inches high	ann Ann Inmai	10		1
10		10	**	-
164/22 ton "GY", wagon loaded with 5 feet and 6 feet firewood (on end) 14 " 16½/22 ton "GY", wagon loaded with props, palings and laths 3 feet 6 inches high		13		1
16\frac{1}{22} ton "GY", wagon loaded with props, palings and laths 3 feet 6 inches high	161/22 ton "GY", wagon loaded with 5 feet and 6 feet firewood (on end)	14	"	ì
16½	16½/22 ton "GY", wagon loaded with props, palings and laths 3 feet 6			}
16½ 22" RY" wagon loaded with firewood less than 3 feet long to water level	inches high	16	"	1
16½/22" RY" wagon loaded 2 feet 6 inches above water level with mallee roots	$16\frac{1}{2}/22$ "RY" wagon loaded with firewood less than 3 feet long to water			İ
16½ 22 " KY " wagon loaded with 5 feet and 6 feet firewood (on end)	level	15	"	1
16\frac{1}{22} "RY" wagon loaded with 5 feet and 6 feet firewood (on end)				i
31 ton "QR" (Nos. 1/376 and 407) wagon loaded with firewood less than 3 feet long to water level				
3 feet long to water level	103/22 It 1 wagon loaded with 3 feet and 6 feet frewood (on end)	14	"	1
31 ton "QR" (Nos. 1/376 and 407) wagon loaded 2 feet 6 inches above water level with mallee roots		15		1
water level with mallee roots	31 ton "QR" (Nos. 1/376 and 407) wagon loaded 2 feet 6 inches above	10	"	Toro to
31 ton "QR" (Nos. 1/376 and 407) wagon loaded with 5 feet firewood (on end)		14		
Con end)	31 ton "QR" (Nos. 1/376 and 407) wagon loaded with 5 feet firewood			1.
11 ton "QR" (Nos. 1/376 and 407) wagon loaded with props, palings and laths	(on end)	18	n	
31 ton "QR" wagon loaded with firewood less than 3 feet long to water level 17 " 31 ton "QR" wagon loaded 2 feet 6 inches above water level with mallee roots 15 " 31 ton "QR" wagon loaded with 5 feet firewood (on end) 21 " 44 ton "E" wagon loaded with firewood less than 3 feet long to water level 29 " 44 ton "E" wagon loaded 2 feet 6 inches above water level with mallee roots 23 " 44 ton "E" wagon loaded with 5 feet firewood (on end) 24 " 44 ton "E" wagon loaded with 5 feet firewood (on end)	31 ton "QR" (Nos. 1/376 and 407) wagon loaded with props, palings and			directed
31 ton "QR" wagon loaded 2 feet 6 inches above water level with mallee roots 15 " 31 ton "QR" wagon loaded with 5 feet firewood (on end)		19	tons	ļ
31 ton "QR" wagon loaded with 5 feet firewood (on end)	31 ton "QR" wagon loaded with firewood less than 3 feet long to water level	. 17		
44 ton "E" wagon loaded with firewood less than 3 feet long to water level 29 " 44 ton "E" wagon loaded 2 feet 6 inches above water level with mallee roots 23 " 44 ton "E" wagon loaded with 5 feet firewood (on end) 24 " 44 ton "E" wagon loaded with 6 feet firewood (on end) 29 " Water tank wagons (2,000 gallon capacity) 9 " "M" Van of horses or cattle	31 ton "OR" wagon loaded with 5 feet frewood (on and)			ļ
44 ton "E" wagon loaded 2 feet 6 inches above water level with mallee roots 23 " 44 ton "E" wagon loaded with 5 feet firewood (on end)	44 ton "E" wagon loaded with firewood less than 3 feet long to water level	21		
44 ton "E" wagon loaded with 5 feet firewood (on end)	44 ton "E" wagon loaded 2 feet 6 inches above water level with mallee roots	23		
## Water tank wagons (2,000 gallon capacity)	44 ton "E" wagon loaded with 5 feet firewood (on end)			}
Water tank wagons (2,000 gallon capacity)	44 ton "E" wagon loaded with 6 feet firewood (on end)			1
"MM" Van of horses or cattle	Water tank wagons (2,000 gallon capacity)	9	**	i
"L" Van of sheep or calves (two tiers)	"M" Van of horses or cattle	$5\frac{1}{2}$	11	ĺ
"L" Van of sheep or calves (one tier) Wagon or "M" Van loaded with sheep or calves	"MM" Van of horses or cattle			
Wagon or "M" Van loaded with sheep or calves <t< td=""><td>"I." Van of sheep or calves (two tiers)</td><td>41</td><td>**</td><td>]</td></t<>	"I." Van of sheep or calves (two tiers)	41	**]
"L" Van of pigs (two tiers) Wagon or "M" Van, or one tier of "L" Van loaded pigs	Wagon or "M" Van loaded with sheen or calves			ļ
Wagon or "M" Van, or one tier of "L" Van loaded pigs 3½ " "'LL", "LF" or "LP" Van of sheep or calves (two tiers) 9 " "'LL", "LF" or "LP" Van of sheep or calves (one tier) 4½ " "'LL", "LF" or "LP" Van of pigs (two tiers) 13 " "'LL", "LF" or "LP" Van of pigs (one tier) 6½ " Vehicles partly loaded with Live Stock :— Horses and Cattle	"I" Van of piga (two tions)			İ
"LL", "LF" or "LP" Van of sheep or calves (two tiers) 9 " "LL", "LF" or "LP" Van of sheep or calves (one tier)	Wagon or "M" Van or one tier of "L" Van loaded pigg			ļ
"LL", "Lf" or "LP" Van of pigs (two tiers)	"LL", "LF" or "LP" Van of sheep or calves (two tiers)			l
"LL", "Lf" or "LP" Van of pigs (two tiers)	"LL", "LF" or "LP" Van of sheep or calves (one tier)			
Vehicles partly loaded with Live Stock :— Horses and Cattle	"LL", "LB" or "LP" Van of nigs (two tiers)			ł
Horses and Cattle	"LL", "LF" or "LP" Van of pigs (one tier)	$6\frac{1}{2}$	"	ĺ
Horses and Cattle	Vohiolog months looded with Time Ct 1		•	
Calves	- ·			
Sheep	O-1		cwt.	each.
Pigs	Classes			**
The following will be the tonnage to be allowed for bulk wheat loaded into the undermentioned class of Wagon:—	Dian			
or wagon:—				
or wagon:—	The following will be the tonnage to be allowed for bulk wheat loaded into the u	nder	menti	oned class
"GY" 22 tons	of Wagon :—			
*** #= *****	"GY"	22 t	ons	

COMPUTATION OF TRAIN LOAD TONNAGE (GOODS)—continued.

Correct Computations.—If there be any doubt as to the correct computation of the tonnage or a train that has stalled, the Driver and Guard should together check the figures at a convenient station.

Ballast Trains.—When computing the weights of content of a loaded vehicle on a plant, Ballast or other departmental work train, the following scale is to be observed:—

			Weight o	of Material			
			Tons per	cubic yard	Wei	ght of	f Material
Gravel				1.3	Sleepers 9 feet x 10 inches x 5 inches	10 to	the ton
Sand	•••	•••	•••	1.08	Sleepers 8 feet 6 inches x 10 inches x 5 inches	12	"
Earth				1.0	Fence rails 9 feet x 7 inches x $2\frac{1}{2}$	52	**
Spalls				1.06	inches		
Scoria				0.7	Fence posts 6 feet 6 inches x 8 inches	28	**
Ashes			• • • •	0.6	x 3½ inches		
Metal, 11 inc	hes, 2½	inches, &	screenings	1.1	Bricks (machine pressed)	286	"

The Guard must ascertain from the Roadmaster or Ganger in charge of the work the quantity of material in each vehicle, so that correct particulars may be shown.

WEIGHT TO BE ALLOWED FOR GOODS VEHICLES.

On Goods and mixed trains, except as specially provided in respect of trains with a schedule load of less than 120 tons on Broad-gauge Lines, the tare weight of each vehicle is to be taken as set out herein.

With a schedule load of less than 120 tons, the actual weight of each vehicle must be taken, whether loaded or empty.

TARE WEIGHTS TO BE ALLOWED FOR VICTORIAN GOODS VEHICLES.

C	llage of	Wagon		Description of Vehicles	Maximum Length over Pull Lines	Tare Weight	Carrying Capacity
	10000	Wagon		Designation of Femological	Nearest Foot		Tons
				FIXED WHEEL BASE			
В				Box Van	25	11	14
DW				Domestic Water	26	10	7
FJ				Bulk Flour	25	12	20
$\hat{\mathbf{G}}$				Bulk Wheat Hopper	26	11	25
ĞΥ				Open Bulk Wheat	25	9	22
H				Box Wagon (Dept. use only)	21	9	10
$\widetilde{\mathrm{HD}}$		•••		Box Wagon (Dept. use only)	27	9	11
$^{ m HR}$				Flat Top Transport Wagon	26	8	16
HW		•••		6 Wheel Weedex Staff Car	29	13	
ĤŸ				Open	25	9	22
Ϊ†		•••		Open	26	8	161
ÎA†				Open	26	8	161
ÎC†	•••	•••		Open Tippler	26	8	161
ÎK	•••	•••	- 1	Safety Wagon, Pipe transport, 4 Wheel	26	7	161
IT	•••			Timber	26	8	164
ΪŸ	•••	***		Open	25	9	22
ΪŻ	•••	•••	••	Δ	25	9	27
J	•••	•••	•••	D'II. Comment II.	25	11	20
KAB	•••	•••	•••	Dantiala Danni	29	10	16
KC, K	MC	•••	•••	Tilled Man T OT One deline Man Co.	25	8	22
KCC K		•••	••••	Company Company The Ma	96	8	161
K	•••	•••	••••	Til. 4 /NT- 989 989 90 4)	20	7	16
KPC	•••	•••	•••	Carried Cartainen Target	60	7	16
KPW	•••	•••	••••	4 3371 337 3 3	96	8	161
	•••	•••	•••	The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s	28	8	16
KR KS	•••	•••		G 41*	25	9	22
	•••	•••	••		95	10	22
KT	•••	•••	••	Open Timber	26	9	15
ĸw	•••	•••	•••	4 Wheel Chipwood		10	
Ľ	•••	•••	• • •	Sheep Van	23		10
M	•••	•••	••	Cattle Van		10	10
MS	•••	•••	••	Fertilizer		9	11
Ň	•••	•••	•••	Ballast Plough Wagon		7	:::.
0	•••	•••	•••	Open Hopper	23	9	161
OC.	• • •	•••	••	Sand Hopper		_ 9	15 1
$\mathbf{OH}\dagger$	•••	•••	••.	Overhead (Dept. use only)	. 48	Tare	
			,				
					1	<u> </u>	I

[†] Maximum length quoted where different lengths exist.

GENERAL INSTRUCTIONS—continued. COMPUTATION OF TRAIN LOAD TONNAGE (GOODS)— continued.

TARE WEIGHTS TO BE ALLOWED FOR VICTORIAN GOODS VEHICLES.—continued.

C	lass of W	Vegon		Description of Vehicles		Maximum Length over Pull Lines		Carrying Capacity
	1000001	, agon		Description of Venotes		Nearest Foot	Tons	Tons
				FIXED WHEEL BASE—continued	l.			
ON				Open Hopper		23	8	16 1
P				Powder Van		22	10	6
$\mathbf{R}\mathbf{Y}$		•••		Open Wagon		25	9	22
${f T}$	•••	•••	.,.	Refrigerated Van (Wooden)		29	13	151
\mathbf{T}		• • • •		Refrigerated Van (Steel)	•••	29	12	151
\mathbf{T}				Refrigerated Van		22	11	$12\frac{1}{2}$
Tanks				Various	}	Various	Tare	1
TW†	•••	•••		Petroleum Products]	25	Tare	40
U	•••	•••		Louvre Van		22	10	111
U	•••	•••		Louvre Van		29	12	16
W		•••		Workmen's Sleepers (Nos. 419 to 498)		26	111	
W				Workmen's Sleepers		29	9	1
WS				Workmen's Shower Car		26	13	
\mathbf{WT}				Water Wagon		26	11	9
\mathbf{WTT}	•••			Weigh Bridge Test Truck	٦١	•••	21	1
				(Dept. use only).	ا آر		151	
WZ				Weedex Spray Van (6 wheel)		26	13	l
BRAKI	EVANS							1
\mathbf{Z}				6 wheel (Nos. 1 to 626)		27	13	4
Z		•••		4 wheel (Nos. 627 to 746)		27	13	4
z_{L}		•••		6 wheel		27	13	2 or 5
ŽΡ	•••			6 wheel		27	16	2

[†] Maximum length quoted where different lengths exist.

WATER TANK UNITS-EX LOCOMOTIVE TENDER TANKS.

Class of Wagon	Tank Numbers	Length over Pull Lines Nearest Foot	Tons Empty	Tons Loaded	Nominal Capacity–Gallons
ACN ACN ACN ACN ACN ACN ACN ACN ACN J J J J	597-598 599-600 601-602 603-604 605-606 607-608 609-610 611-612 613-614 615-616 617-618 619-620 621-622 623-624	51 "" "" "" "49	Tons Cwt. 44-0 """ """ 39-0 40-2 """ """	Tons Cwt. 86-0 " 89-10 86-0 " " 81-0 77-12	9,400 " 10,200 9,400 " " " 8,400 " " "

COMPUTATION OF TRAIN LOAD TONNAGE (GOODS)—continued.

TARE WEIGHTS TO BE ALLOWED FOR VICTORIAN GOODS VEHICLES.—continued.

BB		Olass of	Wagon		Description of Vehicles	Maximum Length over Pull Lines	Tare Weight	Carrying Capacity
Change of bogie 5' 3"—4' 8½" SLF Box Van						Nearest Foot		Tons
BB								
BLF	RR				Dow Wan	40	90	
BMF Box Van 42 20 35 CJ Box Van 42 24 35 CJ Bulk Cement Hopper 37 19 43 CJF Bulk Cement Hopper 37 19 43 E Open Wagon 46 19 44 EF Open Wagon 46 19 44 FP Horse Box Nos. 7, 10, 12, 13 48 25 12 how HR Flat Top Transport Wagon 27 18 28 KR Flat Rails 26 16 25 KR Flat Rails 26 16 25 LF Sheep Van 39 21 30 LF Sheep Van 39 21 30 MF Cattle Van 39 19 30 MF Cattle Van 39 19 30 MM Cattle Van 39 19 30 NN Hopper Ballast Wagon Nos. 2 to 45 30				1	Por Von			
BP					Dam Wan			
CJ Bulk Cement Hopper 37 19 43 E Open Wagon 46 19 44 EF Open Wagon 46 19 44 FP Horse Box Nos. 7, 10, 12, 13 48 25 12 how HH Casualty Van (Dopt. use only) Ncs. 1 to 6 51 30 HR Flat Top Transport Wagon 27 18 26 16 25 KR Flat Rails 26 16 25					Dam 37			
Bulk Cement Hopper				- 1	Bulk Cement Hopper			
EF Open Wagon 46 19 44 FP Horse Box Nos. 7, 10, 12, 13 48 25 12 horself HH Casualty Van (Dept. use only) Ncs. 1 to 6 51 30 HR Flat Top Transport Wagon 27 18 26 KR Flat Rails 26 16 25 KR Flat Rails 26 16 25 LF Sheep Van 39 21 30 LL Sheep Van 39 21 30 MF Cattle Van 39 19 30 MM Cattle Van 39 19 30 MM Cattle Van 39 19 30 NN Hopper Ballast Wagon Nos. 2 to 45 30 14 31 NN Hopper Ballast Wagon Nos. 46 onwards 30 14 31 Qt Flat Wagon 48 Tare 31 QAB Particle Board 53 20 30				- 1	Bulk Cement Hopper			
EF Open Wagon 46 19 44 FP Horse Box Nos. 7, 10, 12, 13 48 25 12 how the body the law of the law of the law of the law of the law of the law of the law of the law of the law of the law of the law of the law of the law of the law of the law of the law of the law of the law of the law of the law of the law of the law of the law of the law of the law of the law of the law of the law of the law of the law of the law of the law of the law of the law of the law of the law of the law of the law of the law of the law of the law of the law of the law of the law of the law of the law of the law of the law of the law of the law of the law of the law of the law of the law of the law of the law of the law of the law of the law of the law of the law of the law of the law of the law of the law of the law of the law of the law of the law of the law of the law of the law of the law of the law of the law of the law of the law of the law of the law of the law of the law of the law of the law of the law of the law of the law of the law of the law of the law of the law of the law of the law of the law of the law of the law of the law of the law of the law of the law of the law of the law of the law of the law of the law of the law of the law of the law of the law of the law of the law of the law of the law of the law of the law of the law of the law of the law of the law of the law of the law of the law of the law of the law of the law of the law of the law of the law of the law of the law of the law of the law of the law of the law of the law of the law of the law of the law of the law of the law of the law of the law of the law of the law of the law of the law of the law of the law of the law of the law of the law of the law of the law of the law of the law of the law of the law of the law of the law of the law of the law of the law of the	E		•••	- 1				
FP Horse Box Nos. 7, 10, 12, 13 48 25 12 how HH Casualty Van (Dept. use only) Ncs. 1 to 6 51 30 HR Flat Top Transport Wagon 27 18 26 KR Flat Rails 26 16 25 LF Sheep Van 39 21 30 LL Sheep Van 39 21 30 LP Sheep Van 39 12 30 MF Cattle Van 39 19 30 MM Cattle Van	EF				Onen Wagen			
HH	\mathbf{FP}			- 1				12 horses
HR	$_{ m HH}$							1
KR Flat Rails 26 16 25 LF Sheep Van 39 21 30 LL Sheep Van 39 21 30 LP Sheep Van 39 25 30 MM Cattle Van 39 19 30 MM Cattle Van 39 19 30 NN Hopper Ballast Wagon Nos. 2 to 45 30 14 35 NN Hopper Ballast Wagon Nos. 46 onwards 30 14 35 NN Hopper Ballast Wagon Nos. 46 onwards 30 14 35 QAB Patticle Board 53 20 30 QB Patticle Board 53 20 30 QB Well Wagon Nos. 1 to 12 55 19 31 QB Well Wagon Nos. 1 to 12 55 19 31 QF Flat Wagon 53 19 31 QF Flat Wagon 53 19 31 QR† Open Wagon Nos. 377 to 406 inclusive 43 16 31 QB	HR		•••					
LF Sheep Van 39 21 30 LL Sheep Van 39 21 30 LP Sheep Van 39 25 30 MF Cattle Van 39 19 30 MM Cattle Van 39 19 30 NN Hopper Ballast Wagon Nos. 2 to 45 30 14 31 NN Hopper Ballast Wagon Nos. 46 onwards 30 14 31 NN Hopper Ballast Wagon Nos. 46 onwards 30 14 31 NN Hopper Ballast Wagon Nos. 46 onwards 30 14 31 QAB Particle Board 53 20 30 QB Well Wagon Nos. 1 to 12 55 19 31 QF Flat Wagon 53 19 31 QF Flat Wagon 40 31 90 QN Hopper Ballast Wagon 37 14 26 QR† Open Wagon Nos. 377 to 406 inclusive 43 16 31 QS Flat Wagon 95 92 160			•••		101 1 25 11 T			
LL	\mathbf{LF}		•••					1
LP Sheep Van 39 25 30 MF Cattle Van 39 19 30 MM Cattle Van 39 19 30 NN Hopper Ballast Wagon Nos. 2 to 45 30 14 31 NN Hopper Ballast Wagon Nos. 46 onwards 30 14 31 NN Hopper Ballast Wagon Nos. 46 onwards 30 14 31 QAB Hopper Ballast Wagon Nos. 46 onwards 30 14 31 QAB Particle Board 53 20 30 QB Well Wagon Nos. 1 to 12 55 19 31 QB Well Wagon Nos. 1 to 12 55 19 31 QF Flat Wagon 53 19 31 QH Flat Wagon 40 31 90 QN Hopper Ballast Wagon 37 14 26 QR† Open Wagon Nos. 377 to 406 inclusive 43 16 31 QS Flat Wagon 57 92 150 QW Well Wagon Nos. 1 to 5 28 21 <			•••		Shoon Wan			I .
MF	LP				Character Trans	39		
NN	MF	•••	•••			39	19	
Mone	MM				Cattle Van	39	19	
No		•••			Hopper Ballast Wagon Nos. 2 to 45	30	14	
Qft Flat Wagon 48 Tare 31 QAB Particle Board 53 20 30 QB Well Wagon Nos. 1 to 12 55 19 31 QD Crawler Crane, Rail Transport — 15½ 10 QF Flat Wagon 53 19 31 QH Flat Wagon 40 31 90 QN Hopper Ballast Wagon 37 14 26 QR† Open Wagon Nos. 377 to 406 inclusive (4 Door) 43 16 31 QS Flat Wagon Nos. 377 to 406 inclusive (4 Door) 43 16 31 QS Flat Wagon Nos. 377 to 406 inclusive (4 Door) 43 16 31 QS Flat Wagon Nos. 377 to 406 inclusive (4 Door) 43 16 31 QS Flat Wagon Nos. 37 40 43 46 17 QW Well Wagon No. 1 54 33 60 S Flat Wagon No. 1 54 33 60 S Flat Wagon No. 1 54 33 60 TW† Petroleu	NN	•••			Hopper Ballast Wagon Nos. 46 onwards	30	14	_
QAB		•••	•••		TOI - 4 TXY	48	Tare	
QB Well Wagon Nos. 1 to 12 55 19 31 QD Crawler Crane, Rail Transport — 15½ 10 QF Sa 15½ 10 QH Flat Wagon 40 31 90 QN Hopper Ballast Wagon 37 14 26 QR† Open Wagon Nos. 377 to 406 inclusive 43 16 31 QS Flat Wagon—Special Loads Various Tare 171 QW Well Wagon 95 92 150 QWF Well Wagon No. 1 54 33 60 S Flat Wagon 46 17 44 TP Refrigerated Van Nos. 1 to 5 28 21 15 TW† Petroleum Products 48 Tare 40 TW† Petroleum Products 48 Tare 40 UB Louvre Van 29 15 16 UF Louvre Van 29 15 16 UF Louvre Van 39 19 35 WA Wedex Tanker	QAB	•••			Particle Board	53		
QD Crawler Crane, Rail Transport — 15½ 10 QF Flat Wagon 53 19 31 QN Hopper Ballast Wagon 37 14 26 QR† Open Wagon Nos. 377 to 406 inclusive (4 Door) 43 16 31 QS Flat Wagon—Special Loads Various Tare 171 QW Well Wagon 95 92 150 QWF Well Wagon No. 1 54 33 60 S Flat Wagon 46 17 44 TP Refrigerated Van Nos. 1 to 5 28 21 15 TW† Petroleum Products 48 Tare 40 TWF† Petroleum Products 48 Tare 40 UF Louvre Van 29 15 16 UF Louvre Van 39 19 35 WK M Weedex Tankers 46 Tare 30 WK Workmen's Sleeper No. 100 and under Various </td <td>QB</td> <td>•••</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>,</td>	QB	•••						,
QF	$\mathbf{Q}\mathbf{D}$		•••					
QH Flat Wagon 40 31 90 QN Hopper Ballast Wagon 37 14 26 QR† Open Wagon Nos. 377 to 406 inclusive 43 16 31 QS Flat Wagon—Special Loads Various Tare 171 QW Well Wagon 95 92 150 QWF Well Wagon No. 1 54 33 60 S Flat Wagon 46 17 44 TP Refrigerated Van Nos. 1 to 5 28 21 15 TW† Petroleum Products 48 Tare 40 UB Louvre Van 29 15 16 UF Louvre Van 29 15 16 V Louvre Van 39 20 35 WA Weedex Tankers	QF					53		
QN	$_{ m QH}$				771 . 777	40		
QR† Open Wagon Nos. 377 to 406 inclusive (4 Door) 43 16 31 QS Flat Wagon—Special Loads Various Tare 171 QW Well Wagon No. 1 95 92 150 QWF Well Wagon No. 1 54 33 60 S Flat Wagon 46 17 44 TP Refrigerated Van Nos. 1 to 5 28 21 15 TW† Petroleum Products 48 Tare 40 UB Petroleum Products 48 Tare 40 UF Louvre Van 29 15 16 UF Louvre Van 39 19 35 VF Louvre Van 39 20 35 WK Weedex Tankers 46 Tare 30 WK Workmen's Kitchen Car 60 26	QN	•••			Hopper Ballast Wagon	37	14	26
QS (4 Door) Flat Wagon—Special Loads Various Tare 171 QW Well Wagon 95 92 150 QWF Well Wagon 54 33 60 S Flat Wagon 46 17 44 TP Refrigerated Van Nos. 1 to 5 28 21 15 TW+ Petroleum Products 48 Tare 40 TW++ Petroleum Products 48 Tare 40 UB Louvre Van 29 15 16 UF Louvre Van 29 15 16 VF Louvre Van 39 19 35 VF Louvre Van 39 19 35 WK (m) Weedex Tankers 46 Tare 30						43	16	1
QW Well Wagon 95 92 150 QWF Well Wagon No. 1 54 33 60 S Flat Wagon 46 17 44 TP Refrigerated Van Nos. 1 to 5 28 21 15 TW† Petroleum Products 48 Tare 40 TWF† Petroleum Products 48 Tare 40 UB Louvre Van 29 15 16 UF Louvre Van 29 15 16 V Louvre Van 39 19 35 VA Louvre Van 39 20 35 WK Weedex Tankers 46 Tare 30 WW Workmen's Kitchen Car 60 26 WW Workmen's Sleep	- •							0.2
QWF Well Wagon 95 92 150 QWF Well Wagon No. 1 54 33 60 S 46 17 44 TP 28 21 15 TW† 48 Tare 40 TW† 48 Tare 40 UB 48 Tare 40 UB 48 Tare 40 UB 40 <td>QS</td> <td></td> <td></td> <td></td> <td>Flat Wagon—Special Loads</td> <td>Various</td> <td>Tare</td> <td>171</td>	QS				Flat Wagon—Special Loads	Various	Tare	171
QWF Well Wagon No. 1 54 33 60 S Flat Wagon 46 17 44 TP Refrigerated Van Nos. 1 to 5 28 21 15 TW† Petroleum Products 48 Tare 40 UB Louvre Van 29 15 16 UF Louvre Van 29 15 16 V Louvre Van 39 19 35 VF Louvre Van 39 20 35 WK Weedex Tankers 46 Tare 30 WK Workmen's Kitchen Car 60 26 WW Workmen's Sleeper No. 101 onwards 33 20 Tanks Various Tare <td< td=""><td>QW</td><td>•••</td><td>•••</td><td></td><td>Well Wagon</td><td>95</td><td>92</td><td>1</td></td<>	QW	•••	•••		Well Wagon	95	92	1
Flat Wagon	QWF		•••		Well Wagon No. 1	54	33	1
TW† Petroleum Products 48 Tare 40 TWF† Petroleum Products 48 Tare 40 UB Louvre Van 29 15 16 UF Louvre Van 29 15 16 V Louvre Van 39 19 35 VF Louvre Van 39 20 35 WA Weedex Tankers 46 Tare 30 WW Workmen's Kitchen Car 60 26 WW Workmen's Sleeper No. 100 and under Various 33 20 Warious Various Tare BRAKEVANS Nos. 1 to 15 43 23 10 CP 42 26 10		•••	•••		Flat Wagon	46		44
TW†			•••		Refrigerated Van Nos. 1 to 5	28		151
TWF† Petroleum Products 48 Tare 40 UB Louvre Van 29 15 16 UF Louvre Van 29 15 16 VF Louvre Van 39 19 35 VA Weedex Tankers 46 Tare 30 30 WK (m) Workmen's Kitchen Car 60 26 WW Workmen's Sleeper No. 100 and under Various 33 20 WW Workmen's Sleeper No. 101 onwards 33 20 Tanks Various Various Tare BRAKEVANS Nos. 1 to 15 43 23 10 CP 42 26 10		•••	•••			48		
UB Louvre Van 29 15 16 UF Louvre Van 29 15 16 V Louvre Van 39 19 35 VF Louvre Van 39 20 35 WA Weedex Tankers 46 Tare 30 WK (m) Workmen's Kitchen Car 60 26 WW Workmen's Sleeper No. 100 and under Various 30 Tanks Warious Tare BRAKEVANS Nos. 1 to 15 43 23 10 CP 42 26 10		•••	•••		Petroleum Products	48	Tare	
UF Louvre Van 29 15 16 V Louvre Van 39 19 35 VF Louvre Van 39 20 35 WA Weedex Tankers 46 Tare 30 WK (m) Workmen's Kitchen Car 60 26 WW Workmen's Sleeper No. 100 and under Various 30 Tanks Workmen's Sleeper No. 101 onwards 33 20 Tanks Various Various Tare BRAKEVANS Nos. 1 to 15 43 23 10 CP 42 26 10 JCP 42 26 10		•••	•••			29	15	
V Louvre Van 39 19 35 VF Louvre Van 39 20 35 WA Weedex Tankers 46 Tare 30 WK (m) Workmen's Kitchen Car 60 26 WW Workmen's Sleeper No. 100 and under Various 33 20 Tanks Various Various Tare BRAKEVANS Nos. 1 to 15 43 23 10 CP 42 26 10 JCP 42 26 10		•••	•••		Louvre Van	29		
VF Louvre Van 39 20 35 WA Weedex Tankers 46 Tare 30 WK (m) Workmen's Kitchen Car 60 26 WW Workmen's Sleeper No. 100 and under Various 33 20 Warious Various Various Tare BRAKEVANS Nos. 1 to 15 43 23 10 CP 42 26 10 JCP 42 26 10		•••	•••		Louvre Van	39		
WA Weedex Tankers 46 Tare 30 WK (m) Workmen's Kitchen Car 60 26 WW Various 30 WW 33 20 Tanks Various Tare BRAKEVANS 43 23 10 CP 42 26 10 JCP 42 26 10		•••	•••		T 77	39		
WK (m) Workmen's Kitchen Car 60 26 WW Workmen's Sleeper No. 100 and under Various 30 Tanks Various Various Tare BRAKEVANS Nos. 1 to 15 43 23 10 CP 42 26 10 JCP			•••			46	Tare	
WW Workmen's Sleeper No. 100 and under Various 30 WW Workmen's Sleeper No. 101 onwards 33 20 Tanks Various Various Tare CA 43 23 10 CP 42 26 10 JCP 42 26 10		n)	•••		Workmen's Kitchen Car	60	26	
WW Workmen's Sleeper No. 101 onwards 33 20 Tanks Various Various BRAKEVANS		•••	•••			Various	30	
Tanks Various Various Tare BRAKEVANS CA 43 23 10 CP 42 26 10 JCP 42 26 10		•••	•••			33	20	
BRAKEVAN8 CA 43 23 10 CP 42 26 10 JCP 42 26 10			•••		Wariana -	Various	Tare	
CP 42 26 10 10 10 10 10 10 10 10 10 10 10 10 10		EVAN8						
JCP 42 26 10			•••		Nos. 1 to 15	43	23	10
$\stackrel{ m JCP}{ m CP} \qquad \qquad \qquad \qquad \qquad \qquad \qquad \qquad \qquad \qquad \qquad \qquad \qquad \qquad \qquad$		•••	•••			42	26	10
		•••	•••	•••		42	26	
	ZLP	•••	•••	•••		37	23	10

⁽m) The maximum load which may be hauled behind this car is 360 tons.

[†] maximum length quoted where different lengths exist.

COMPUTATION OF TRAIN LOAD TONNAGE (GOODS)—continued.

TARE WEIGHTS TO BE ALLOWED FOR VICTORIAN GOODS VEHICLES—continued.

	Class of Wagon			Description of Vehicles	Maximum Length over Pull Lines Nearest Foot	Tare Weight Tons	Carrying Capacity Tons
AX ALX BLX BMX CSX ESX ELX ESX FYF FX GJX GJX JX QCX SBX SCX SFX TVX TWX VHX VP*				BOGIE VEHICLES available for change of bogie 5' 3" — 4' 8½" Car Transport	59 76 43 42 35 40 49 46 66 43 54 49 46 48 43 46 68 78 68 76 48 55 49	20 21 21 20 21 22 21 22 21 19 18 29 16 20 25 17 18 20 25 27 Tare 25 21	10 15 40 35 52 52 52 50 50 44 55 24 44 45 57 55 50 46 44 49 50 40 40 40 40 40 40 40 40 40 40 40 40 40
V P *	•••	•••	•••	Louvre van	42	25	35

^{*} These vehicles are available for change of bogies only when specially arranged.

TARE WEIGHT TO BE ALLOWED FOR NARROW GAUGE GOODS VEHICLES

	CLASS	S OF WA	AGON				TARE WEIGHT
Narrow Gauge Vehicles—							Tons
NQ Wagons (except Nos. 74,	80)	•••	•••	•••			 5
NQ Wagons (Nos. 74, 80)	•••	•••	•••	•••	•••	•••	 6
NU Van	• • •		•••	•••	• • •		 7

COMPUTATION OF TRAIN LOAD TONNAGE (GOODS)—continued

WEIGHTS TO BE ALLOWED FOR SOUTH AUSTRALIAN GOODS VEHICLES— See Note (A) Page 81

Class of	f Wagon		Description of Vehicle	Maximum Speed M.P.H.	Maximum Length over Pull-lines Nearest foot	Tare Weight Tons	Carrying Capacity Tons
ALX			Motor Car Carrier	60	76	21	15
BH	•••		Bogie Horse Box	70	52	26	12 Horses
C, CS	•••		Bogie Cattle	45, 60	39	18	18 Beasts
CF	•••		4 wheel, Cattle	45	2!	8	9 "
DA	•••		" " Van	45	23	H ,	13
DWF	•••		Bogie Van	45	23	01	15
DFS, DS	•••		,, ,,	60	39	19	33
DP, DRP			,, ,,	70, 60	39	22, 19	33
DW	•••	• • •	,, ,,	45	43	20	29
DWP	•••		,, ,,	70	39	23	33
DWR	•••		,, ,,	60	43	20	29
EE	•••		Explosive Van	45	23	11	15*
ELX	•••		Bogie, Open Wagon	60	49	22	50
FB, FBT	•••		Bogie ,, ,,	45	46	18, 19	55
FBA		•••	,, ,, ,,	45	46	16	33
FBF	•••	•••	,, ,, ,,	45	46	[8]	44
FBR	•••		,, ,, ,,	60	46	18	44
FBX			,, ,, ,, ,, ,, ,,,	60	48	18	54
FC, FCC		•••	n _ n _ n	45	39	14	35
FCD		•••	" Flat Wagon	45	49	15	35
FDB		•••	"Open Wagon	45	52	17	50
FPX	•••	•••	"Flat Wagon		48	20	52
FCS	•••			45	39	14	35
		ļ	(containers)	1 4-			44
FWC	•••	•••	"Open Wagon	45	46	15	44
E) (0		1	(containers)	40	43	10	24
FVS	•••	•••	Bogie, Flexivan	60	43	18	24
H	•••		" Hopper		35	19	44
HC	•••	•••	,, ,,	45	35	19	50
HCA	•••	••••	,, ,,		44	23	49
HS	•••	•••	" . "	45	35	19	55
LX	•••	•••	Bogie, Louvre Van	60	43 39	20 18	40 33
M	•••	•••	" Box Van	1 (0	39	23	33
MB	•••	••••	" Van	1 (0	39	18	33
MRP	•••	•••	" "	1 45	46	18	44
O, OB OAX	•••	••••	"Open Wagon	1 40	73	20	35
OC	•••		,, ,, ,,	45	46	18	55
OMB	•••	•••	,, ,, ,,	1 45	46	19	44
OMX		•••	,, ,, ,,	1 (0	73	21	35
OS			,, ,, ,,	1 46	46	Ĩ8	44
OW, OWP				45 (0 (0	46	17	44
OX			•• ••	1 '70'	46	i8	44
OBF			4 wheel ", ",	1 45	25	9	22
OF			,,	1 40	25	8	17
Ř		•••	" Defrigorated Van	45	23	l ii	i6
RB	•••	•••	Bogie " " "	1 40	39	20	33
RBP	•••		_	70	39	23	33
RRP	•••			40	39	22	33
RX		•••	" Insulated Van "	1 10	39	20	33
S, SBS	•••		" Sheep	45 40	39	19	200 sheep
SF	•••	•••	4 wheel, Sheep	4.5	21	io	100 ,,
SGX	•••		Bogie, Open Wagon	1 10	49	22	50 "
w		•••		45	43	17	33
WVR	•••	•••	" Van "		43	21	28
Υ			4 wheel, Open Wagon	1 4-	23	9	17
			" Hopper	1 45	25	10	16
Z							1 10

^{* &}quot;EE" Explosive Vans, maximum load when loaded with explosives, 6 tons.

COMPUTATION OF TRAIN LOAD TONNAGE (GOODS)—continued

WEIGHT TO BE ALLOWED FOR SOUTH AUSTRALIAN GOODS VEHICLES— See note (A)

Class of Wagon	Description of Vehicle	Maximum Speed M.P.H.	Length over Pull lines Nearest foot	Tons Empty	Nominal Capacity Gallons
Fixed Wheel Tank W TC TDF Bogie Tank Wagons TA TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC TC	Fuel Oil	45 45 45 45 45 45 45 45 45 45 45 45 45 4		14 12 12 12 22 20 18 25 28 26 23 20 24 22 22 23 24 34 23 22 17 24 23 26 31 20 22 22 23 24 24 22 22 23 24 24 23 26 27 27 28 28 28 29 20 20 21 21 21 21 21 21 21 21 21 21 21 21 21	4500 2000 1200 4500 9000 4800 5300 10000 9900 7900 10000 10000 9000 9000
TV	Disumon	1 45	41 39	22 23	8900 9000

Note: See page 67 for S.A.R. vehicles which may be attached to passenger trains.

Some **S.A.R.** bogie goods vehicles have the letter "P" as the terminating letter of their classification but do not have a large letter "P" prominently displayed on the diagonally opposite corners of the vehicle. These vehicles are permitted to be attached to passenger trains under certain conditions (see page 67) but must not be attached to Express Goods Trains.

South Australian Bogie vehicles having the letter "P", or "S" or "X" prominently displayed on diagonally opposite corners of the body may run at speeds laid down for express goods trains in Victoria.

South Australian vehicles having "X" as the terminating letter of their classification and a large letter "X" prominently displayed on diagonally opposite corners are suitable for transfer to 4' $8\frac{1}{2}$ " gauge bogies.

Note "A"—All South Australian vehicles, except "HC" class, may be over-loaded to 10 per cent above the rated carrying capacity shown on the vehicles, except when the capacity is shown in yellow which indicates that the 10 per cent has been added.

WEIGHT TO BE ALLOWED FOR NEW SOUTH WALES GOODS VEHICLES Available for change of bogie 4'8\frac{1}{2}"-5'3"

Class of	Description of	Maxi- mum Speed	Length over Pull Lines	Tons	Tons Carrying
Wagon	Vehicle	M.P.H.	Nearest Foot	Empty	Capacity
ARX	Hopper Wagon Cement	50	40	16	56
BBX	Flat Wagon Steel plate	60	76	29	47
BCX	Flat Wagon—Containers	60	76	27	45
BDX	Open Wagon	60	49	21	52
BEX	Flat Wagon	60	48	21	51
BKX	Motor Car Bodies	60	75	20	12 Motor Cars
CBX	Flat Wagon—Containers	60	76	28	49
CCX	Open Wagon-Coil Steel	60	49	23	49
CGX	Open Wagon—Ore Concen trates	60	36	18	55
CMX	Flat Wagon	60	48	20	53
CPX	Flat Wagon Pine Board	60	61	$\overline{24}$	49
FCX	Open Wagon Furnace Coke	60	43	$\frac{1}{20}$	40
GCX	Open Wagon Furnace Coke	60	43	20	40
GX	Open Wagon	60	43	20	40
GLX	Louvre Van	60	48	24	47
HGX	Open Wagon	60	43	$\tilde{20}$	52
HLX	Louvre Van	60	48	24	47
HMX	Flat Wagon	60	48	20	53
OCX	Flat Wagon—Containers	60	66	21	52
PMX	Flat Wagon Steel Plate	60	49	24	40
SMX	Flat Wagon Semi-Trailer	60	48	20	53
STX	Flat Wagon Semi-Trailer	60	76	28	47
TLX	Louvre Van Tin Plate	60	48	24	45
TMX	Flat Wagon—Pipes	60	48	20	53
TVX	Flat Wagon Twin Flexi-van	60	76	$\frac{20}{24}$	46
WHX	Hopper Wagon Wheat	60	47	17	56
Esso	Bitumen Tanks Nos. \ Ety.	60	52	28	11300-11950 gal
	139 to 143 inclusive. Ldd.	50	02	20	11200-11200 Bat

WEIGHT TO BE ALLOWED FOR COMMONWEALTH RAILWAYS GOODS VEHICLES Available for change of bogie 4' $8\frac{1}{2}''$ —5' 3''

Class of Wagon	Description of Vehicle	Maxi- mum Speed M.P.H.	Length over Pull Lines Nearest Foot	Tons Empty	Tons Carrying Capacity
GBX	Open Wagon	60	47	20	50
GDX	Open Wagon	60	47	21	45
GMX	Open Wagon	60	78	30	45
GNX	Motor Car Carrier Wagon	60	78	25	12
GOX	Open Wagon	60	78	28	45
LBX	Louvre Van	60	48	21	40
LCX	Louvre Van	60	48	22	45
LDX	Louvre Van	60	48	23	40
LEX	Louvre Van	60	78	31	43
RGX	Flat Wagon	60	50	20	55
RLX	Flat Wagon	60	59	22	53
RMX	Flat Wagon—Containers	60	66	21	54
VCX	Box Van	60	48	21	40
$\nabla \mathbf{D} \mathbf{X}$	Box Van	60	48	18	40
VEX	Box Van	60	78	31	43
					1

WEIGHTS TO BE ALLOWED FOR WESTERN AUSTRALIAN GOODS VEHICLES Available for change of bogie 4'8\"- 5'3".

Class of Vehicle	Description of Vehicle	Maximum Speed M.P.H.	Length over Pull Lines Nearest Foot	Tons Empty	Tons Carrying Capacity
WGX WMX	Open Wagon Motor Car	60 60	59 78	26 22	49 1 2
wvx	Carrier Wagon Covered Wagon	60	59	25	50

MAXIMUM GROSS TONNAGE PER GOODS VEHICLE ALLOWED IN VICTORIA AND SOUTH AUSTRALIA

VICTORIA

The gross weight of any vehicle permitted to operate over this System (except where special instructions are issued to the contrary) must not exceed 75 tons.

SOUTH AUSTRALIA The gross weight of any vehicle permitted to operate over the South Australian Railways System must not exceed 72 tons except in respect of wagons loaded with standard 20-foot containers only, a gross weight of 75 tons will apply on the main line between Melbourne and Adelaide.

LOADS OF GOODS TRAINS

Schedule Loads.—The schedule loads laid down for Goods trains, on Broad-gauge lines, may be exceeded by six (6) tons when, by so doing, an extra vehicle can be despatched by a train which would otherwise be under the schedule load.

Double-Headed Loads.—The tonnage load which may be hauled by two engines is the combined load of the engines employed.

The general conditions governing engines assisting in front of trains and the lines on which double heading is permitted are shown on page 112.

Engines Running Tender First.—(i) Locomotives running tender first shall be given 10 per cent. less than the schedule load on grades of 1 in 100 and steeper. In the case of locomotives running tender first in the suburban area, a reduction of 10 per cent. in the schedule load must be allowed irrespective of the grade.

(ii) When a train is hauled by two engines, both tender first, the maximum combined load must be reduced by 10 per cent. When a train is hauled by two engines and one of these engines is running tender first, the 10 per cent. reduction of load for tender first running will only apply in respect of the load for the engine which has to run tender first. In either case the maximum speed for tender first running must not be exceeded.

Parcels Coaches and Motor Coaches.—(i) When Parcels Coaches and Motor Coaches, except Nos. 113 "M" and 156 "M" are used for hauling Goods, Stock, or Horse-boxes, the number of vehicles hauled must not exceed eight (8) including brakevan. The vehicle limit for 113 "M" and 156 "M" is governed by the tonnage set out in clause (ii).

(ii) The maximum tonnage for all Parcels Coaches and Motor Coaches (except as set out in clause (iii) must not exceed the following :-

Ruling Grade.	Trailing Load.	Ruling Grade.	Trailing Load.
Level	405 tons	1 in 50	125 tons
1 in 200	280 ,,	1 in 40	100 "
1 in 100	210 "	1 in 30	70 "

(iii) When Motor Coaches Nos. 113 "M" or 156 "M" are used for shunting purposes in Jolimont Yards a maximum trailing load of 550 tons may be hauled.

Diesel Fordson Tractors.—Maximum load hauling or propelling on level is 225 tons. The maximum load on grades at a speed of 5 miles per hour are as follows:—Grade 1 in 50, 30 tons; 1 in 75, 65 tons; 1 in 100, 85 tons; 1 in 110, 90 tons; 1 in 200, 150 tons. See page 112 for maximum permissable speed.

ENGINE RUNNING SCHEDULES.

The following instructions are applicable to the loads and Engine Running Schedules published in the Working Time Table:—

(a) Goods Trains.—The schedules for Goods trains represent the time necessary to run each section with the specified load under average conditions.

It will be the duty of the Driver to maintain the speed of his train as near to the maximum permissible speed as the load and grade will allow.

- (b) Double-headed Trains.—Trains assisted in the front by another engine are to be run to the same engine running schedules authorised for trains hauled by one engine, unless special schedules are provided.
 - (c) Through Goods Trains .-

The Engine Running schedules for Through Goods trains are based on the Tonnage Loads which an engine can haul over the Ruling Grade between recognised Terminal Stations and provide for these trains stopping at certain stations, viz.:—

Recognised Terminal Stations.
Stations where Engine Requirements

Stations where Engine Power is changed. Stations where trains have to stop to test Brakes.

are taken.

Should the train stop at any other station en route, an allowance of two (2) minutes over and above the Through schedule is to be allowed at each such station where train stops.

The Kunning Schedules for Through Goods trains, except where schedules applicable to special loads are provided, are based on the Ruling Grade Loads between the recognised Terminal Stations shown becaunder:—

Page	Sectional and Terminal Stations.	Page	Sectional and Terminal Stations.
86, 88, 91 86, 88 88 87, 88 89, 90, 92 90	Melbourne to Yallourn Melbourne to Traralgon Traralgon to Moe Moe to Melbourne Traralgon to Bairnsdale Bairnsdale to Sale Sale to Traralgon	87, 88, 91 93 93 94 94 97	Yallourn to Melbourne Melbourne to Nyora Nyora to Korumburra Korumburra to Nyora Nyora to Melbourne Nyora to Wonthaggi

(d) Roadside Goods Trains.—The Engine Running Schedules for Roadside Goods Trains are based on the Sectional Loads and proportions of those Loads, and provide for trains stopping at all stations.

Subject to the speeds shown on pages 101 to 112, or to any speed restrictions published from time to time, it will be the duty of the Driver to maintain the speed of his train as near to the maximum permissible speed as the load and grade will allow.

Light Engines.—(i) The Running Schedule for a "Light" Engine, two "Light" Engines attached, or in either case with only a brakevan attached, shall (subject to the instructions on pages 101 to 112) be equal to the schedule for the fastest stopping Passenger train, for the section over which the engine runs, unless a special schedule is issued to the contrary.

See page 110 for speed of light engines.

(ii) In every case where a brakevan is attached to the engine or engines, the train must be signalled as a "Through" Goods Train; but before sending the "Is Line Clear" Signal, each Signalman must inform the Signalman in advance, by telephone or telegraph, that the train consists of an engine (or Engines) and brakevan.

VEHICLE LIMITATIONS.

Without special authority from the Chief Traffic Manager or Assistant Chief Traffic Manager trains (even when double headed) must not exceed the following lengths, viz.:—

Maximum Length Expressed in Equivalent Number of Vehicles :-

- (a) Goods trains (with or without carriage or carriages attached) ... 75 (In the case of a train composed wholly of bogie vehicles, the maximum shall not exceed 45 such vehicles).
- (b) Trains of empty passenger carriages 30

"Counting each four or six-wheeled wagon, bogie "UB", "UF" or "TP" van or bogie "CP", "JCP", "CA" "ZLP" and "ZF" brakevan or S.A.R., "GB" bogie brakevan (except those of 62 ft. 10 ins. overall length and weighing 50 tons) as one; and each other bogie wagon, van, or carriage as two."

The loads which may be hauled behind auto-coupled PL carriages are shown on page 66 and must not be exceeded whether the carriages are loaded or empty.

VEHICLES NOT TO BE ATTACHED TO GOODS TRAINS.

Special, Vice-regal, State, Inspection, Dining, Buffet, Sleeping, "AJ", "BJ," "AZ," "BZ," "AS," "BS," "MBS" and "ABS" Carriages, and automatically coupled carriages and passenger brake-vans with vestibule buffers must not be attached to goods trains, unless authorised by the Chief Traffic Manager.

WEIGHTS TO BE ALLOWED FOR DIESEL AND STEAM CRANES.

On Goods trains the weights of Diesel and Steam Cranes, are to be taken as under:-

Steam Crane-								t as
No. 2 (without tender)	•••	•••	•••	•••	•••		4 0 t	ons.
No. 3 (with tender)	•••	•••	•••	•••	•••	•••	60	"
No. 4 (without tender)		•••	•••	•••	• • •	•••	40	**
Nos. 8 and 9 (without ter	der)	•••	•••	•••	• • •	•••	45	"
No. 10 (without tender)		•••	• • • •	•••	•••	•••	35	"
No. 11 (without tender)	•••		•••	•••			50	**
No. 15 (without tender)					•••	•••	45	**
60-ton wreckage cranes (Nos.	18 and	19) with	match w	agon (• • •	•••	105	**
30-ton wreckage cranes (Nos.	5 and '	7) with ma	atch was	on	•••	•••	70	**
10-ton wreckage crane (No. 6)	with r	natch wag	on	•••	•••		55	**
3-ton steam cranes (Way and	Works	Branch, N	Vos. 41,	42, 43, 44)	with	match		
wagons				•••			30	**
10-ton diesel crane (Way and	Works	Branch, 1	No. 45)	with special	"Q"	wagon	55	"
Grab cranes (Nos. 33 and 36)	•••		•••				35	**

MOMENTUM GRADES.

Attention is particularly directed to the instructions regarding momentum speeds included in the footnotes to the various Load Schedules. Unless otherwise specified, the instructions refer to loads above three-fourths of the full tonnage, and the speed shown must be attained to take load over the grade.

It must be remembered that the speeds specified as being necessary to ascend certain grades are subject to any special speed restrictions for the time being in force, and if the prescribed speed cannot be attained because of some restriction of the kind, the load must not exceed that which the locomotive could haul over the grade without the aid of momentum.

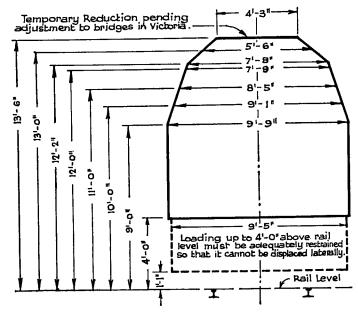
Mileage Shown in Load Schedule Footnotes.—The mileage quoted in the footnotes is in every instance in accordance with that shown in the Grades Book.

MAXIMUM LOADING OUTLINE.

The particulars of the maximum Loading Outline for 5'3" gauge loadings within the Victorian and South Australian Systems and correct method of using the Loading Outline are shown hersunder:—

Above	Rail Level	W.dih Centrally Located
at	13' 6"	4′ 3″
**	13' 6"	5′ 6″
**	12' 2"	7′ 8″
,,	12' 0"	7′ 9″
**	11' 0"	8′ 5″
**	10' 0"	9′ 1″
**	9' 0"	9′ 9″

From 13' 6" above rail level the width at 4' 3" will gradually tapor at the sides to 12' 2" and 9' 0" above rail level. Loading must not project more than 6 inches over the wagon at each end. See diagram hereunder:



GENERAL REFERENCES TO FOOTNOTES OF LOAD SCHEDULES.

(Pages 86 to 97.)

- (a) This load will apply in each direction between Flinders Street and Spencer Street during the hours 7 a.m. to 8.45 a.m., and 4 p.m. to 6.30 p.m. (Saturdays and Sundays excepted).
 (b) This load applies at all times other than during the restricted period mentioned in (a) above.
 (c) Momentum speeds necessary to ascend grades with loads above three-fourths of the full tonnage.
- (d) Reference to General Appendix.
- (f) Special vehicle limitations.
- (x) Load for trains not requiring to stop certain stations.

GOODS TRAINS. TONNAGE LOADS, VEHICLE LIMITS AND ENGINE RUNNING TIMES. SPENCER STREET TO WARRAGUL.

]	Engin	e Ru	nning 7	Гіme.							-		
F	coadsi	ide S Load		nal		Rulin	roug ig Gr oads.	ade		SECTION.			LOA	D.	
3/5ths Load. L-Electric	Full Load. L-Electric				¶ Full Load. L-Electric	¶ No. 35 (News) 500tonsL-Electric			Mileage	DOWN.	В	L	Т	Y	
5 18 25 8 5 6 4 6 9 9 9 8 7 7 11	5 22 26 9 5 7 7 5 7 9 9 8 8 7 6 7 13 10				Viaduc 5 21 25 66 66 55 8 55 11 9	t June. 5 18 24 10 5 6 6 5 8 5 9			1 5 7 8 9 11 13 14 15 17 20 24 28 30 32 37 41 44 44 7 50 52 8 62	From— Spencer Street Flinders Street Toorak (d) Malvern Cauffield Murrumbeena Oakleigh Clayton Spring Vale Noble Park Dandenong Hallam Narre Warren Berwick Beaconsfield Officer Pakenham Nar-Nar-Goon Tynong Garfield Bunyip Longwarry Drouin Warragul	 1000 1600 1400 1800 2000 1200 2000	850 1100 1200 1600 900 1100 1800 1100 1800	1200 1400 1000 1600 1000 650 800 1800 800	1000 450 570 950 1000 570 650 1000 600 1000 1000 1200 	

[¶] When operating the Staff Automatic Exchanging Apparatus.

⁽d) Trains required to shunt at Toorak must be limited to 39 vehicles; see General Appendix, page 646.

WARRAGUL TO SPENCER STREET.

		F	Engin	e Ru	nning I	lime.				SECTION.			LOA	D.	,	
R.	oadsid	le Se Load		al	Throug	gh Rulii Loads	ng G	rade		SECTION.					 ,	
3/6ths Load. L-Electric	Full Load. L-Electric				¶ Full Load. 700 tons. L-Electric	¶ Full Load. 1400 tons. L-Electric			Mileage.	UP.	В	L	т	Y		
10 10 6 5 6 7 7 9 6 6 5 6 6 9 	12 11 7 6 8 9 10 10 8 5 7 6 10 28 22 5				9 8 4 8 5 6 6 10 22 20 5	11 8 4 8 5 7 7 7 4 11 6 3 2 3 5 8 20 5			4 10 12 15 18 21 25 30 32 34 45 46 47 49 51 55 57 61 62	From— Warragul Drouin Longwarry Bunyip Garfield Tynong Nar-Nar-Goon Pakenham Officer Beaconsfield Berwick Narre Warren Hallam Dandenong Noble Park Spring Vale Westall Clayton Clayton Oakleigh Murrumbeena Caulfield Malvern Toorak Flinders Street Spencer Street	2000 1600 1500 2000 1600 1500 2000 1500 	1800 1400 1800 1800 1400 1400 1400 1400	900 1200 1200 1000 1200 1200 1200 1200 	800 600 800 600 900 500 700 900 900 		

[¶] When operating the Staff Automatic Exchanging Apparatus.

NOTE.—Mileage between Spencer St. and Maribyrnong River Goods Line (Footscray goods) is (4) four miles. (See page 471 Metropolitan District W.T.T. for tonnage loads, etc.).

Mileage between Spencer St. and Spotswood Powerhouse is (7) seven miles (See pages 472, 474.

Metropolitan District W.T.T. for tonnage loads, etc.).

Mileage between Spencer St. and Paisley is 9 miles. District W.T.T. for tonnage loads, etc.). (See pages, 223, 227 Western-South Western

WARRAGUL AND TRARALGON.

		Е	ngine	Rur	ning	Time	3										
	Roade	side S Loa		nal	Th	rough	Rul Loac	ing G	rade		SECTION			LO	AD		
3/5th Load (L Electric).	10 13 10 9 10 9 11 12 11				Full Load 700 tons (L Electric).	No. 35 (News) 500 tons (L Electric).	Y 350 tons	T 450 tons		Mileage	DOWN	В	L		т	Y	
9 9 11 12 10 9 	9	10	9		8 5 8 11 10 7 	8 5 8 11 10 6 14	9 8 10 13 23 	8 6 8 12 11 8 		5 8 13 19 24 28 30 37	Yarragon	2000 1200 750	1100 1600 1100 700 		900 1600 800 450 500 1400 900	1200 450 350	
15 9 10 12 12 9 10	 16 9 12 13 13 10 10	 20 10 16 18 17 15 14	 19 9 14 16 15 12		 15 7 10 11 8 6 8	8 (1400 8 cons)				7 9 13 18 24 29 32 37	Darnum	1500	 700 1400 1400 1400 1400		 500 500 450 1200 1200 1000 1200	800	

TRARALGON TO ORBOST.

Re			Engin etion	 <u> </u>	 	Ruling oads	3		SECTION LOAD
Y Full Load	T' 3/5ths Load	T' Full Load				Y 400 tons	T' 550 tons	Mileage	DOWN T Y
28 15 22 12 12 12 12 30 25 22 20 10 21	18 10 15 8 9 21 30 13 18 18 21 53 25 21 225	21 10 17 9 10 23 34 14 20 18 20 21 61 30 24 29				26 13 19 11 10 24 23 20 18 9 20	 32 12 18	9 14 22 26 30 35 35 39 40 47 55 66 66 73 79 85 93 110 116 124 133	From— Traralgon Flynn (h) 1000 800 Nosedale 1400 1000 Fulham 900 500 Fulham 900 1200 Montgomery Stratford Junction Stratford 1400 1000 Stratford 1400 1000 Hillside 400 Bairnsdale (d) 1400 800 Hillside Bairnsdale (d) 1400 800 Bumberrah Bruthen 550 400 Nowa Nowa Tostaree Waygara Orbost (d) 550 350

⁽d) See General Appendix, re vehicles attached by screw Couplings, Bairnsdale-Orbost Line.

⁽h) Assisted in the rear from Traralgon to Stop Board at 98 miles 60 chains (see page 113).

ORBOST TO TRARALGON

	Road											SECTION		L	OAD	
Y Full Load.	T 3/5ths Load.	Full								T 600 tons.	Mileage.	UP	т		Y	
 24 13 21 25 17 30 15 14 23 18 30	30 21 20 60 26 16 18 20 15 20 11 18 15 12 11 18	24 23 68 28 16 18		::						 22 15 24	9 17 23 40 48 54 60 67 71 78 86 93 94 98 103 101 111 119 124 133	From— Orbost (d) Waygara Tostaree Nowa Nowa Bruthen Bumberrah Bairnsdale (d) Hillside " (h) Lindenow " (h) Fernbank Munro Stratford Stratford Junction Montgomery Sale Fulham Kilmany Kilmany Rosedale Fiynn Traralgon	1400 600		350 400 350 800 400 450 400 500 700 1000 400 600	

⁽d) See General Appendix re vehicles attached by screw couplings Orbost-Bairnsdale Line.
(h) For Goods trains assisted in rear from Bairnsdale to Stop-board at 1693 miles (see page 113).

MOE AND YALLOURN.

	1	Engin	e Ru	nning	g Tim	1e.								
S	oads ection Load	nal		Rul	hrouing G Load	rade			SECTION.		L	OAD	•	
3/5ths Load. L—Electric		Full Load. L—Electric	L—Electric	Y Load.					DOWN.		L	T	Y	
14	•••	14	14	18				5 7	From— Moe Yallourn Nth. Yallourn	 •••	1000	1000	800	
		18	18	22				2 7	UP. From— Nth. Yallourn Yallourn Moe	 				

MORWELL AND MIRBOO NORTH.

S	oadsi ection Loads	de nal	Rur	ning	Time	э.		SECTION.			LOA	AD.	"	
3/5ths Load.	4/5ths Load	Full Load.					Mileage.	DOWN.	т		Y			
16 10 26	19 12 30	22 14 36					 7 12 37	From— Morwell Yinnar Boolarra Mirboo North UP. From—	 500 350	 	380 300		 	
18 11 18	20 12 20	32 14 23	•••				 11 13 20	Mirboo North	1000 500	 	650 400		 	•••

TRARALGON AND STRATFORD (VIA MAFFRA).

	Road	s:de s Loa	Section	 ne R	unnir T	 me gh R Load		Grad	de		SECTION	I	OAI)
Y, Full Load.	T, 3/5ths Load.	T, Full Load.					Y, 400 tons.	T, 550 tons.	T, 600 tons.	Mileage.	DOWN	т		Y
20 18 17 23 18 16 	13 22 15 12 11 20	15 28 18 13 12 20		 ::		 	19 15 14 20 16 13 	14 23 14 10 9 	:::::::::::::::::::::::::::::::::::::::	6 11 16 23 29 34 39 40	From— Traralgon Glengarry (m) (mm) Toongabbie Cowwarr Heyfield Tinamba Maffra Stratford Junction Stratford	 700g 1000 1000 700 1200 1400 		400 800 800 500 800 1000 600
 22 16 19 20 30 18	20 11 12 15 22 12	 20 13 15 18 24 15		 		 	18 13 17 18 25 14		17 10 13 14 18 14	1 6 11 17 24 29 34 40	UP. From— Stratford Junction Maffra Tinamba Heyfield Cowwarr Toongabbie Glengarry Traralgon	 1000 1400 		700 1000 400 400 450 1200 500

⁽m) Assisted in the rear from Traralgon to Stop-board at 98 miles 77 chains, see page 113. For trains so ass sted the engine running time may be increased by 4 minutes.

⁽mm) When necessary, three locomotives may be employed on a Down Goods train from Traralgon to Stop-board at 98 miles 77 chains (Maffra Line), but in such case two locomotives must be in front and the other in the rear (see page 113).

g For trains departing from opposite the Inner Down Home Signal (Post No. 9).

SPENCER-STREET TO KORUMBURRA.

	_						1		<u> </u>			•					
Rot	ıds	ide	Т	innin hrou	gh Tı	ains		SECTION.]	LOA]	D.			
Sec Lo	tio ad			Rulin L	ig Grads	_											
3/5ths Load.		Full Load.	3/5ths Load.	Full Load	T-400 tons.	No. 31 Fast Goods (News) Melb. Yard- Nyora 520 tons, Nyora- Korumburra 400 tons	Mileage.	DOWN.	В	Т		Y					
		Via	duct	June	tion			From— Spencer Street									
5	•••	6	4	5	5	1 5	1	Flinders-Street	1800	1250		1000					
17		19		l	l		5	Toorak (d)		650		450		:::	•••		•••
5		6					7	Malvern		1200		570					•••
4		5	23	25	20	21	8	Caulfield	1600	1400		950				:::	
							9	Murrumbeena		1600		1000					
9	•••	11	7	9			11	Oakleigh		1000		570					
7	•••	9	5	7			13	Clayton	1400	1000	•••	650					•••
ا ن		•••		:			14	Westall			•••			•••			•••
6	•••	8	5	5			15	Spring Vale			•••		•••	•••			•••
10		12	 8	9	25	26	$\begin{vmatrix} 17 \\ 20 \end{vmatrix}$	Noble Park	1,	1.000	•••	l, l	•••	•••			•••
-0		8	5	7	l	1	$\begin{vmatrix} 20 \\ 22 \end{vmatrix}$	Dandenong A. W'glass Siding	1	1600	•••	1000	•••	•••	•••	•••	•••
- 1		7	5	5			24	A. Wiglass Slaing Lyndhurst		1600		1000	•••	•••	•••	•••	•••
13		16	10	13	16	17	28	Cranbourne		1000		500	•••	•••	•••	•••	•••
9		11	7	8	10	ii	32	Clyde	1		•••						•••
		11	8	9			37	Tooradin						:::			•••
		19	11	14	18	19	42	Koo-wee-rup					•••				
5		7	4	6		 	44	Monomeith			•••						•••
12	•••	16	8	11	13	14	48	Lang Lang		1600		1000					•••
14	•••	15	•••			12	54	Australian Glass	1400	1000	•••	700			•••		•••
11	- 1	15	22	00		١,, ١		Manuf'rs Sdg.				ا ا					
		19	7	28 8	23 9	14 9	57 60	Nyora (d) Loch	750		•••	400	•••	•••	•••		•••
امما		27	20	25	25	9 27	66	D	1	1000	•••	600	•••	•••		••••	•••
			20	20		21	69	Korumburra Cattle			•••		•••	•••		•••	•••
	- 1	•••			•••	***	38	Siding					l			1	
_9		12	9	12	11	13	70	Korumburra	600	400	•••	300			:::	•••	•••

⁽d) See General Appendix for special instructions re Toorak. See General Appendix for special instructions re Nyora.

KORUMBURRA TO SPENCER STREET.

	E	ngine	Run	ning	Time	,								 · . 	
	oads	do	Т	hrou	gh Ti	ains			SECTION			т	OAD		
Se	ection Load	al		ng Gi Loads											1
3/5ths Load.		Full Load.	3/5ths Load.		Full Load.		Nos. 82, 82A Thro. Goods, T-420 tons.	Mileage.	UP	В	т		Y		
 9 17 12 9 10 12 6 16 17 12 9 5 7 		13 19 14 11 11 16 9 21 20 14 11 7 9	 9 13 10 15 9 5 13 14 9 8 5 5		12 15 12 18 12 7 17 18 11 9 6 7 		 11 12 11 15 17 9 15 	1 4 10 13 16 22 26 28 33 38 42 44 48 50 53 55	From— Korumburra Korumburra Cattle Siding Bena Loch Nyora (d) Australian Glass Manufacturers Siding Lang Lang Koo-wee-rup Tooradin Clyde Cranbourne Lyndhurst A. W'glass Siding Dandenong Noble Park Spring Vale	650 1400 700 1800 	1400		300 1200 400 1400 750 1200		
 8 9		10	 6 7		 8 9			56 57 59	Westall Clayton	 1500	1000		700	 	
 10		12			10		30	61 62	Oakleigh Murrumbeena Caulfield (d)	1	 1500		900	 •••	
8 14 5		10 16 6	 21 4		 24 5	···	20 5	63 65 69 70	Malvern Toorak (d) Flinders Street Spencer Street	1800			1000 1000	 	

⁽d) See General Appendix for special instructions re Nyora. See General Appendix for special instructions re shunting trains at Toorak. See General Appendix for special instructions re Caulfield.

KORUMBURRA TO YARRAM AND TOORA TO BARRY BEACH.

							Ī	h			<u> </u>				-	 	
	Ros	dside	,	Rul	hrou Trair	rade		SECTIO	ON					LO	A D.		
No. 31 Goods 3/5ths Load "T"	3/5ths Load.		Full Load.	No. 31 Goods "T" 400 Tons.			Mileage.	DOV	WN			В	T				
 6 7 12 8 11 8	6 8 8 11 7 4 6 6 10 12 23 6 6 7 13 8 11 8 9		8 9 10 13 9 5 8 12 18 8 9 18 10 14 10 11	20 24 9 17 23 			3 6 9 11 14 17 19 21 26 31 39 42 45 51 55 61 64 68	From— Korumburra Kardella Ruby Leongatha Leongatha Knox Siding Koonwarra Tarwin Meeniyan Stony Creek Buffalo Fish Creek Foster Bennison Toora Welshpool Hedley Gelliondale Alberton Yarram	(1	f)		1000 1000 800 1200 1200 1200 600	800 700 800 800 1200				
							4 3	From— Toora Barry Beach Barry Beach	Junction				:::	:::		 ::	

f-For trains required to stop at Ruby.

YARRAM TO KORUMBURRA AND BARRY BEACH TO TOORA.

		Engir	ne R	nnin	g Tir	ne												
	Rose	dside		Th	rough	Tra	ins		SECTION				LO	AD.				
,	Sect	ional oads		Ru	ling Lo	Grad ads	le				 	1-			1-	-	}	
No. 82 and 82A Goods 3/5ths Load 'T'	3/5ths Load		Full Load.	No. 82 and 82A 400 tons 'T'				Mileage	UP.		В	т						
								3 4	From— Barry Beach Barry Beach Jcn Toora	- 1	 						:::	
7 8 8 11 8 12 7 6	7 8 11 8 13 7 7 24 12 11 4 4 8 8 13 8 12 11		8 10 14 10 18 8 9 32 17 13 6 6 10 17 11 18 16 16	 29 15 9 27				4 7 13 17 23 26 29 37 42 47 49 51 54 57 59 62 65	From— Yarram Alberton Gelliondale Hedley Welshpool Toora Bennison Foster Fish Creek Buffalo Stony Creek Meeniyan Tarwin Koonwarra Knox Siding Leongatha Ruby Kardella Korumburra		 1600 600 1000 1600 1000 600	800 1600 1600 800 400						

NYORA TO WONTHAGGI, KIRRAK.

		Engi	ne R	unnir			.,											
				Th	roug	h Tra	ins		SECTION			LOAD						
: 	Road Loa	side ds		Rul	ing C Loads	drade	1	I -										
3/5ths Load.		Full Load.	3/5ths Load.	i	Full Load.	:			Mileage	DOWN.	В	T	Y					
11 7 4 12 12 17 9		14 9 5 15 14 21 11	10 6 3 10 12 17 8 	:::	13 8 4 13 14 21 10 				7 10 12 17 21 23 27 30 31	From— Nyora Woodleigh Kernot Almurta Woolamai Anderson Kilcunda Dalyston State Mine Wonthaggi Kirrak	900	 1400 700	 800 500 700	•••				
 10 25 10 14 6 9		 12 33 12 16 8 9	 9 23 9 12 5 8		 11 30 10 14 6 9 33				1 4 8 10 14 19 21 24 31	UP. From— Kirrak Wonthaggi Wonthaggi state Mine Dalyston Kilcunda Anderson Woolamal Almurta Kernot Woodleigh	1800	1800	470 1200 500					

LENGTHS OF CROSSING ROADS AND REFUGE SIDINGS.

	STATIO	ON			No. 1 ROAD NEAREST FOOT	No. 2 ROAD NEAREST FOOT	No. 3 ROAD NEAREST FOOT	
Narre Warren			•••		-	1850		
Berwick	•••	•••	•••		-	1650		
Pakenham	•••	•••	•••			1800		
Nar Nar Goon	•••	•••				1850	-	
Drouin	•••	•••	• • • •			780	l 	
Warragul	•••	•••	•••		-	1670	1350	
Yarragon	•••	•••	•••				1900	
Trafalgar	•••	•••	•••			_	2050	
Moe (See note)	•••	•••	•••			1750	_	
Herne's Oak	•••	•••	•••			2214		
Morwell	•••	•••	•••			(No. 2a)6190		
Yallourn	•••	•••	•••		1700	1300	1240	
Morwell Briquette	Siding	•••	•••		1800	1800		
Traralgon	•••	•••	•••	1	-	1150		
Rosedale	•••	•••			- ·	500		
Sale	•••	•••			4 50	360	850	
Stratford	•••	•••				700	500	
Fernbank	•••	•••	•••		-	800		
Lindenow	•••		•••		_	750	3 50	
Glengarry	•••	•••	•••		-	800		
Cowwarr	•••	•••	•••		1000	800	- -	
Heyfield	•••		•••		600	600	-	
Tinamba			•••		860	810		
Maffra	•••	•••	•••		_	1000	600	
Bruthen	•••	•••	•••		720	620	'	
Nowa Nowa					780	465		
Cranbourne	•••	•••	•••		1200	1200		
Tooradin		•••			1200	1200	_	
Koo-wee-rup	***					1700	800	
Lang Lang	•••	•••	•••		1250	1075	_	
Nyora	•••	•••				600	400	
Loch	•••	•••	•••			600	<u> </u>	
Korumburra	•••	•••	•••		-	475		
Leongatha	•••		•••			650	550	
Meeniyan					1200	1130		
Fish Creek	•••	•••	•••			510	-	
Foster	•••	•••	•••		_	450	—	
Toora	•••	•••	•••			480		
Yarram	•••	•••			1000	800		
Anderson	•••		•••			460	_	
Wonthaggi	•••		•••	1	800	600		

NOTE: -THE INSIDE RECEIVER ROADS AT MOE ARE 1350 FEET.

OPERATION OF NOS. 21 AND 30 BETWEEN TRARALGON AND SALE, AND SALE AND BAIRNSDALE WITHOUT A BRAKEVAN IN THE REAR.

Nos. 21 and 30 may run without a brakevan in the rear between Traralgon and Sale and Sale and Bairnsdale. In all cases, the rear vehicle must be fitted with a hand-brake which must be in good order.

The Conductor must ride in the rear carriage for the purpose of carrying out the duties specified hereunder:---

- 1. (a) Duties of Conductor. On account of the brakevan of the abovementioned trains being next the engine, the duties specified will devolve upon the Conductor who must be an employe qualified to perform Guard's duties.
- (b) The Conductor must ride in the rear of the train and carry out each or all, as may be necessary, of the duties laid down in sections i to xiv hereunder. He must:—
 - (i) See that the prescribed Tail Signal, i.e., a White Disc by day and a Red Tail Light during darkness or foggy weather is carried on the rear of the trailing vehicle and so fixed that the face of the disc or light will show clearly to the rear. See also sub-clause (c), clause 1, page 193, General Appendix.
 - (ii) Examine all special train and other notices as directed for the Guard, in Regulation 185.
 - (iii) Have with him in the rear carriage, a Guard's kit, complete.
 - (iv) Exchange hand signals with the Fireman as soon as practicable after the train has started. (See clause (f), Regulation 194).
 - (v) Comply with Regulation 198 when necessary in regard to giving information to the Signalman that the whole of the train, with Tail Disc or Light attached, has arrived.
 - (vi) Perform the duties specified for Guards, in the event of the train being pushed. (See Regulation 201 and the Instruction on page 291, General Appendix).
 - (vii) Secure the train by means of the Hand Brake if the engine be detached for any purpose. (See Regulation 203).
 - (viii) Protect the train as directed in Regulation 239 and issue the authority should it be necessary for the engine to return for the rear portion of the train when the Driver is IN POSSESSION OF A PROCEED ORDER OR A PORTION OF A COMPOSITE ELECTRIC STAFF.
 - (ix) When necessary, protect the train in accordance with the Rules and Regulations, should it be brought to a stand by the use of the Communication apparatus. The Guard must take steps to ascertain why the Communication apparatus was applied.
 - (x) Comply with the provisions of Regulation 247 in the event of failure or accident.
 - (xi) Carry out the duties provided for the Guard in Rules 16 and 16C, Electric Staff and Tablet Rules. (See Appendix V, Book of Rules and Regulations).
 - (xii) Test the Hand Brake of the rear carriage prior to testing the Air Brake, to satisfy himself it is in good order, and see, in all cases, that it is screwed off before starting.
 - (xiii) Test the Air Brake in the manner prescribed for the Guard in the Air Brake Instructions. (See Rules 22 to 29 inclusive, Appendix III, Book of Rules and Regulations).
 - (xiv) Observe the instructions prescribed for the Guard in Rule 31, clause (a), Appendix III.

Duties of the Guard. The duties of the Guard in charge of the train are modified to the extent mentioned above; but he is in no way relieved from the proper performance of his duties as regards the general working of the train and must see, as far as reasonably practicable, that the duties herein specified are properly carried out by the Conductor.

99

ENGINE AXLE LOADS.

The maximum axle loads of the various classes of engines are as under .-

Class.		Maximum Axle	Length (Overall)	Weight (Nearest Ton "DEAD"	
Broad-gauge—		T. C. Q.	Feet Inches		
"R"		19 10 0	77 31	187	
"S" Diesel Electric		19 0 0	60 11	114	
"X" Diesel Electric		18 12 0	60 3	112	
"B" Diesel Electric		18 12 0	60 10	112	
"H Diesel Electric (Nos. 1-5)		20 0 0	43 11	80	
"T" Diesel Electric (320 to 346)		17 0 0	47 9	68	
"T" Diesel Electric (347 onwards)		17 0 0	43 11	68	
"F" Diesel Electric		16 14 0	30 11	50	
"L" Electric		16 4 0	59 0	97	
"W" Diesel Hydraulic		16 0 0	30 1	48	
"Y' Diesel Electric		16 0 C	40 0	64	
"Ј"	•••	14 10 0	60 51	114	
"E" (Electric) (1102 to 1111.)	•••	13 15 2	38 8½	55	
" D3 "		13 14 0	58 31	100	
" K "		13 10 0	60 33	105	
larrow-gauge					
" NA "		9 9 2		35	

SPEED OF ENGINES OR TRAINS, CLASSES OF ENGINES ALLOWED TO RUN ON VARIOUS LINES AND ENGINE AXLE LOADS.

SPEED OF ENGINES OR TRAINS.

- The maximum speed is the highest speed allowed on any portion of the line.
 Speed of Trains.—It must be clearly understood by Enginemen, Electric Train Drivers, Rail Motor Drivers and Guards that the maximum permissible speed authorised for the line and for the type of train must not, under any circumstances, be exceeded over any portion of the journey. In any instance where the times shown in the Working Time Table to run any section conflict with the maximum permissible speed authorised for that particular section, or with any safe working or other instruction, the Time Table times are not to be adhered to, and the matter is to be promptly reported to the Superintendent Train Services and Metropolitan or District Superintendent by Stationmaster and others engaged in Train Running. Drivers to bring the matter under the notice of any Superior Officer, who must report the matter to his Superintendent, and, in addition forward copy of his report direct to the Superintendent Train Services.
- 3. The maximum speeds laid down in respect of the various Lines, or portions of Lines, are subject (i) the provisions of Regulation 59;

(ii) the special speeds shown on pages 108 to 112 inclusive;

(iii) such temporary speed reductions as are shown from time to time in the Weekly Notice or other printed or written instructions; and (iv) the special speeds laid down in clause 8 hereunder, and clause 9, page 102.

4. The running of engines tender first is subject to the instructions on page 112 relating to tender first running.

- (See also sub-clause (c) section (i), clause 1, page 112).
 5. (i) Victorian bogie goods vehicles having "P" as the last letter of their classification may be attached to passenger trains and except in the case of "ZP" brake-vans run at the speeds laid down for passenger trains. Express goods trains consisting solely of bogie passenger vehicles, except suburban motors, and/or Victorian bogie goods vehicles having the letter "P", "F" or "X" as the last letter of their classification, with the exception of loaded tank wagons classed "TWF", or "TWX" may run at speeds laid down for express goods trains. The maximum speed of "ZP" brake-vans and tank wagons classed "TWF" or "TWX" is laid down in Special Rates of Speed, clause 4, pages
 - (ii) When any goods vehicle including "Z" and "ZL" brake-vans without "P", "F" or "X" as the last letter of classification is attached to any train, the goods train speed laid down for the various lines must not be exceeded without the special authority of the Chief Mechanical Engineer.

(iii) It will be the duty of the Guard to inform the Driver at the commencing point of the train of the maximum speed allowed due to the classes of vehicles included in the train and the Driver or Guard if relieved must pass this information on to his relief.

- 6. Drivers, Firemen, and Guards must keep a good look-out for hand signals, which will be exhibited at the various localities where temporary speed reductions are in force in accordance with the Regulations. It must, however, be understood that repairs to lines may be necessary at other places besides those mentioned in the Weekly Notice or other printed or written instructions, and of which, owing to their urgency, it has not been possible to give previous notice. Drivers must, therefore, be always on the look-out, and be prepared to stop or run at reduced speed whenever and wherever hand signals are exhibited. (See
- General Appendix respecting Special Permanent Way Signals).
 7. Stationmasters, Signalmen, Guards, Gangers, and others must promptly report through their superior Officers any case in which a train runs in excess of the speed laid down, and such report must be forwarded to the Head of the Branch without delay.

8. Maximum Speed for Trains Hauled by Certain Classes of Engines.—The maximum speed permissible on any Line for various classes of engines, with train attached, are shown hereunder:

Class	Miles per Hour	Class	Miles per Hour	Class	Miles per Hour	Class	Miles per Hour
B (Diesel Electric)	70	E Electric 1102-1111 F (Diesel- Electric) H (Diesel Electric)	40 20 60	R S (Diesel Electric) (See Note 3)	70 70	X (Diesel Electric) Y (Diesel Electric) Y (Diesel Electric No. 175	70 40 60
D3	60	J K L (Elect.)	50 50 70	T (Diesel Elec.) W. (Diesel Hydraulic)	60 20	Narrow Gauge NA	20

Note 1.—The maximum speeds laid down for engines in clause 8 hereof are subject to the maximum speeds laid down in respect of various lines, or portions of lines, and to the conditions imposed above and also on pages 102 to 112 inclusive.

Note 2.—See page 110 for speed of an engine or engines with a brakevan of fixed-wheel base only attached, and for speed of light engines.

Note 3.—The maximum speed for trains hauled by "8" class Diesel Electric Locomotives when Host-ler's End leading is 30 M.P.H. and when Hostler's End leading in Station Yards 10 M.P.H. Set back movements, when driven from Hostler's End, are not permitted.

SPEED OF ENGINES OR TRAINS AND CLASSES OF ENGINES ALLOWED TO RUN ON VARIOUS LINES—continued.

9. Maximum Speeds for Rail Motor Trains.—The maximum speeds permissible on any Line for Rail Motor trains are as shown hereunder:—

Rail Motor Trains.	Maximum Speeds.†	
Diesel-Electric Rail Motors		See footnotes 50 60 (Without Trailer)

[†] See clauses 3 and 5, page 101.

Note (a).—Although passenger trains are permitted to run over certain lines at 70 miles per hour, the maximum speed of any passenger train hauling a Diesel-Electric Rail Motor must not exceed 60 miles per hour.

(b).—The maximum speeds, shown above, for Rail Motor Trains, are subject to the maximum speeds laid down for Passenger Trains for the Line or portion of Line over which the Rail Motor is running, and to the conditions imposed on pages 101 to 112 inclusive. Where any goods vehicle is attached, the speed laid down on page 110 for the type of vehicles concerned must not be exceeded.

CLASSES OF ENGINES ALLOWED TO RUN ON VARIOUS LINES.

Except where otherwise provided, the following are the particulars of the classes of engines that are allowed to run over the various broad-gauge lines. The words " and lighter" in respect of some lines or portion of lines mean engines of a lighter axle load than the class specified. (See instruction page 100 for engine axle loads.)

- 1. Except where instructions to the contrary are in force the classes of engines allowed to run on any particular line, or portion of a line, may also be worked on any siding connected therewith.
- 2. In a case of special emergency, the District Engineer may authorise the running, for one return trip, of a heavier class of engine (excluding "B" and heavier classes) than specified for a particular line.
- 3. (a) On the branch lines specified hereunder, engines of a heavier axle load than those ordinarily authorised in pages 103 to 112 to run over such branch line, may, when necessary for shunting purposes, and subject to Block Working Rules, be placed on the branch line at the station named; in every such case the speed specified herein for the local movement on the branch line must not be exceeded. See also clause (b).

Station.			Branch Line.				Class of Engine that may be used for Shunting on Branch Lines.				Speed Miles per hour.	
Morwell Traralgon			Mirboo Maffra	North				classes classes			10 10	

- (b) The engine must not proceed further than is necessary to clear the junction, and unless the return movement be governed by a fixed signal, the engine or train must not be allowed to foul the junction until the Driver or Guard has been verbally instructed to do so by the Signalman.
 - 4. Engines of a greater axle load than "T" Class must not operate in Angliss's siding at Footscray.
- 5. Light Engines.—(a) Two light engines, coupled, may run over any line on which Double-heading is authorised, subject to the maximum speed for Double-headed trains not being exceeded, and subject also to the condition that the permission applies only to engines of the classes authorised to run on such Line.
- (b) Except as shown hereunder, not more than two light engines are permitted to run coupled unless specially authorised by the Chief Traffic Manager.
 - (c) Three light engines coupled are permitted to run between Spencer-Street and Newport Workshops.
- 6. Pier and Wharf Lines.—"R," "S," "X" or "B," Class engines are not permitted to run on any pier or wharf line, unless specially authorised.

SPEED OF ENGINES OR TRAINS AND CLASSES OF ENGINES ALLOWED TO RUN ON VARIOUS LINES—continued.

	<u> </u>	Maximu			
Suburban District.		enger ains	Goods or Goods	Express Trains.	•
Line or Portion of Line Between—	Electric Diesel or Steam Loco- motive Funnel First.	Steam Loco- motive Tender First.	Electric Diesel or Steam Loco- motive Funnel First.	Steam Loco- motive Tender First.	Classes of Engines Allowed to run
, , , , , , , , , , , , , , , , , , ,	Miles per Hour.	Miles per Hour.	Miles per Hour.	Miles per Hour.	11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Spencer-street and Flinders-street Flinders-street and the Down Home Signals at	20 25	20 25	15 15	15 15	
Jolimont Junction (all lines) Jolimont Junction and South Yarra (via Caulfield	1	30	20	20	
Lines) Jolimont Junction and South Yarra (via Brighton Lines)	30	30	20	20	All classes
South Yarra and Caulfield	1	30	20	20	Except "H"
"R" Class engines excepted "R" Class engines	40	30 30	30 30	30 30	A A
Via "B" Siding Passing over the Glenhuntly-road level crossing Up end Glenhuntly Station	iö	10	10	10	The second of the
Caulfield and Oakleigh Oakleigh and Dandenong	40	30 (See pa	40 ge 105.)	30]
Flinders-street and Port Melbourne Station Between Speed Board at Up end of Down Platform at North Port station and Level Crossing, Bridge Street, Down trains	40 25	30 25	20*A 20*A	30*B 25*B	"S" and lighter ("H" not permitted)
Between Speed Board at Down side of Graham station and Post 38 (Up Start- ing Signal, Graham), Up trains	30	30	20*A	3 0*B	See A Section
Port Melbourne Station and Port Melbourne Railway Pier	5	5	5	5	"S" and lighter ("H" not permitted) (See note 6, page 102)
Graham and Prince's Pier	5	5	5	5	"B" and lighter ("H" not permitted) (See note 6, page 102)
Spencer-street and North Melbourne Junction	40	30	15	15	All classes
When diverging from a straight road on other lines at Franklin Street Junction.	20	20	15	15	The second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second secon
North Melbourne Junction and Newport Entering Newport Goods Yard	40	3 0	30 5	30 5	All classes (See note 4, page 102)
Maribyrnong River Line			10	10	"S" and lighter
During darkness or foggy weather Spotswood and Power-house Yard		•••	5 10	5 10	("H" not permitted) All classes
North Melbourne Junction and Newmarket Newmarket Junction and Flemington Race- course	30	30	20	20	except "H"
Newmarket Junction and Show Grounds Platform		•••	10	10	All classes except "H"
Show Grounds Platform and Flemington Racecourse	20	20	10	10	"B" and lighter ("H" not permitted)

[†] See clauses 3 and 5, page 102. *A—Hauled by Steam, Diesel or Electric Locomotives. *B—Hauled by Parcels Coaches or Electric Motors.

103

SPEED OF ENGINES OR TRAINS AND CLASSES OF ENGINES ALLOWED TO RUN ON VARIOUS LINES—continued.

Melbourne Goods Yards (including North Melbourne Junction and Arden-street). Flinders-Street Yard.

Line or Portion of Line.	Maximum Speed. †
Between Viaduct Junction, West Tower and North Melbourne.	Miles per Hou
Between West Tower and Viaduct Junction	
Northern and Western Goods Lines. Between West Tower and South Kensington Junction (Down and Up Journeys)	10
North-Eastern Goods Lines.	:
Between West Tower and Kensington Junction (Down and Up Journeys) Light Engines passing Franklin Street Signal-box to or from South Dynon Diesel Depot	10
via Engine Flyover Road	15
Instructions in the General Appendix	5 4
Macaulay and North Melbourne. Goods trains passing through Arden Street Sidings. See Special Instructions in the General Appendix	5
This is subject to the special speeds specified hereunder: Over Viaduct Sidings Flinders Street Station, between Box "A" on the west side and boxes "B" and "C" on the east side, all roads. Subject to the further restriction (see hereunder) in	
regard to Nos. 2 and 7 roads	. 15 5
"C" Box, Flinders Street. Arriving trains from Camberwell Line between the East end of "C" Signal-box and Nos. 6 and 7 Roads, and No. 5 Road via "U"	. 15
"D" Box, Flinders Street. Up trains from the Clifton Hill Line, between the overhead bridge near Auto Signal S 22 and the platform; speed must not be increased after passing 3-position Home Signal	
No. 268	. 10
and the Down Automatic Signal S 15	- 10
Shunting movements between "D" and "E" Boxes via the "Through Siding" between Signal No. 278 Swanston Street Bridge on Nos, 1 and 2 East Roads at Flinders Street Station.	1 7 0
Jolimont Goods Yard.	
Entering from the East or West end	. 10

† See clauses 3, and 5, page 102.

SPEED OF ENGINES OR TRAINS AND CLASSES OF ENGINES ALLOWED TO RUN ON VARIOUS LINES—continued.

				Max	imum Spe	eed †	
Line or Portion of Line Between				En	gine Fun First	nel	
				Passen- ger Trains	Express Goods Trains	Goods or Mixed Trains	Classes of Engines Allowed to Run
				Hour	Hour	Miles per Hour	
Oakleigh and Huntingdale	• • • •	•••	•••	60	60	40	"R" and "H" Class engines excepted
Huntingdale and Dandeno Dandenong and Moe	ng 		•••	50 50 70	50 50 60	40 40 40 See	"R" Class engines
						note "B" below	except "H"
Warragul Station— between Down and Signals Nos. 3 and 1	 Up Hom	 e Arrival	•••	25	25	25	All classes except "H"
Moe and Traraigon				60	50	40	1
Traralgon and Rosedale	•••	•••	•••	50	50	40	"B" and lighter
Rosedale and Kilmany	•••	•••		60	50	40	("H" not permitted) "B" and lighter
Kilmany and Sale	•••		•••	50	50	40	("H" not permitted) "B" and lighter
Sale Wharf Line-						10	("H" not permitted) "T" and lighter
Sale and Stratford		•••	•••	50	50	40	"B" and lighter
Passing over Avon I	River Bri	dge (milea	ge	20	•		("H" not permitted)
137 miles 39 chains) Stratford and Bairnsdale	Allengi	nes or trai		20 50	20 50	20 40	"D" and liabter
STREET OF BUILDING	•••	•••	••	90	90	40	"B" and lighter ("H" not permitted)
Bairnsdale and 199 miles	•••	•••	•••	25	25	25	"T" and lighter
199 miles and Orbost	•••	•••	••	35	35	35	"T" and lighter
Moe and Yallourn	Mino	•••	•••	40	40	40	All classes except "H"
Yallourn and Brown Coal	wine	•••	•••	15	15	15	"T" and lighter

[†] See clauses 3 and 5, page 102.

NOTE B.—The Maximum Speed between Dandenong and Moe for any Goods train (Up or Down) consisting of all automatically coupled vehicles (including engine and brakevan) and running funnel first will be forty-five (45) miles per hour. It will be the duty of the Guard of any Goods train running between Dandenong and Moe to inform the Driver at the commencing point of the train, and also at any point where the composition of the train is altered, if the train is not completely automatically coupled, and the Driver, if relieved, must pass this information on to his relief.

SPEED OF ENGINES OR TRAINS AND CLASSES OF ENGINES ALLOWED TO RUN ON VARIOUS LINES—continued.

	Maximur Engine	n Speed† Funnel			
	Fi				
Line or Portion of Line Between	Passen- ger Trains	Goods or Mixed Trains	Classes of Engines Allowed to Run		
	Miles per Hour	Miles per Hour			
Morwell and Mirboo North—					
"T" and "Y" Class engines	90	20	"T" and lighter		
	1	15	All Classes		
Morwell and Morwell Briquette Siding	1	10	except "H"		
Traralgon and Heyfield	. 40	30	"B" and lighter,		
Heyfield and Maffra	. 50	35	("H" not permitted) "B" and lighter,		
Maffra and Stratford Junction—	. 50	40	("H" not permitted) "B" and lighter,		
Dandenong and Foster	. 50	40	("H" not permitted) All classes except "H" (See footnote)		
Foster and Yarram	. 60	40	"B" and lighter ("H" not permitted)		
Nyora and Wonthaggi	. 45	35	"B" and lighter ("H" not permitted)		
Wonthaggi and Kirrak	. 15	15	"T" and lighter		

[†] See clauses 3, and 5 page 102.

NOTE—Dandenong and Foster. When running between Dandenong and Foster, tenders of "R" class engines must not contain more than 5000 gallons of water (3 feet from top of tank).

FLASHING LIGHT SIGNALS AND BOOM BARRIERS. (Instructions pages 178-182, General Appendix)

Name and Neares	l Mileage of st Station		Level Crossing		М	ileage	Туре	
MELBOURNE TO I	ANDENONO				Mls.	Chs.		
Caulfield 6–45	··· ···		Grange Road		_			
Carnegie 7-51	***	•••		•••	7	4	BB	
Clayton 11-78	•••	•••	Koornang Road Centre Road	•••	7	47	BB	
Westall 13-26	•••	•••	Westell Dead	••••	12	36	FL	
Spring Vale 14-37		•••	1 ~ .	••••	13	33	FL	
Noble Park 16-19	•••		Springvale Road	•••	14	32	BB	
" "	•••		Corrigan Road T Heatherton Road	•••	15	51	FL	
" "			Ob 311- To 3 /TD	••••	16	1	FL	
		•••	Chandler's Road T	•••	16	71	FL	
ANDENONG TO O via SALE	RBOST	,						
andenong 18–49			Webster Street T		18	76	FL	
**			South Gippsland Highway T		19	67	FL	
Iallam 22–40			Hallam Road T		22	45	FL	
arre Warren 24–35	ў	•••	Station Street		$\frac{-7}{24}$	37	BB	
akenham 35-31		•••	Main Street		35	23	FL	
lar Nar Goon 40–9	•••	•••	Koo-wee-rup Road		40	3	FL	
unyip 48–30	•••	•••	Iona Road		48	7	FL	
Fouin 56–43	•••		Lardner's Road T		58	52	FL	
n 7	•••		Gardiner's Road T		55	4	FL	
Varragul 61-18		•••	Gallagher's Lane T		60	37	FL	
arragon 68–77			Factory Road		68	58	FL	
»	•••	•••	Shady Creek Road		69	17	FL	
rafalgar 73–77		••••	Ashley Street		73	64	FL	
" [a. 90 10	•••	•••	Not Named		74	27	FL	
loe 80–12	•••	•••	Coalville Road		79	53	\mathbf{FL}	
raralgon 97-36	•••	••••	Liddiard Road		98	17	FL	
cosedale 111-25		•••	Longford Road T		113	60	FL	
ale 127–67	•••	•••	William Road T	•••	111	32	FL	
ale 127-67 tratford 138-25		••••	Maffra Road		129	39	FL	
Sairnsdale 171–7	•••		Princes Highway T		138	47	FL	
WILLIGATION TIL-1	•••		Princes Highway T		168	53	FL	
RARALGON-MAF raralgon 97–36			Liddiard Dond		00	1 =	***	
raralgon 97–36			Liddiard Road	•••	98	17	FL	
lengarry 103-30	•••	•••	Princes Highway T	•••	98	65	FL	
leyfield 120–33]	Rosedale Road T Maffra Road		103	19	FL	
laffra 131–26					120	47	FL	
affra 131–26			Bundalaguah Road Sale Road T	••••	131	11	FL	
	***	••••	Safe Road T		131	41	FL	
ALLOURN-BROW	'N COAL LINE	•••	Eastern Road		85	53	FL	
ANDENONG-YAR	RAM			ı				
andenong 18–49	•••		Webster Street T		18	76	FL	
» 11 / ^= ^	•••		Green's Road		20	65	FL	
yndhurst 25–3	•••		Lyndhurst Road T		23	17	$\overline{ ext{FL}}$	
ranbourne 27–19	•••	•••	South Gippsland Highway		27	29	\mathbf{FL}	
00-wee-rup 40-76	•••	••••	Rossiter's Road		41	6	FL	
ang Lang 47–26		•••	Westernport Road T		47	16	FL	
ena 64-77	•••		Bena Road		65	79	ww	
orumburra 68–61	•••		Warragul Road		68	36	ww	
oonwarra 83–3			South Gippsland Highway	•••	82	70	${f FL}$	
eeniyan 87–77	•••	••••	South Gippsland Highway T	•••	88	77	${f FL}$	
edley 123-47	•••		South Gippsland Highway T		123	37	\mathbf{FL}	
YORA-WONTHAG	igi							
oodleigh 62–10	•••		South Gippsland Highway T		59	18	FL	
-				••••	00	10	T. 77	

Abbreviations: Flashing Lights—FL. Wig Wag—WW. Boom Barriers—BB.

Level Crossings in the above list indicated by the letter 'T' are equipped with telephone communications.

SPECIAL SPEEDS.

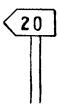
The maximum Speeds laid down in clauses 1, 2, 3 and 4 hereof are subject to the maximum Speeds lard down in respect of the various Lines or portions of Lines and to—

(i) the provision of Regulation 59;

(ii) such temporary speed reductions as are shown from time to time in the "Weekly Notice" or other printed or written instructions; and

(iii) the special Speeds laid down in clause 8, page 101, and clause 9, page 102.

1. Curves.—(a) Every curve, with the exception of those referred to in clause 2 hereof, that is of such a radius as to render necessary any modification of the foregoing speeds is indicated by a curve board (see diagram in margin) placed on the left-hand side of the line at the entrance to the curve. The number shown on the Curve Board indicates in miles per hour, the maximum speed allowed when going round the curve. It is pointed at one end, and is so placed that the pointed end indicates the direction of the curve, right-hand, or left-hand, as the case may be. The speed must be reduced before the engine or train enters on the curve, and the unive.



(b) The following tables give respectively the maximum speeds around curves of certain radii on Subburban lines, and on all other lines. These speeds are indicated on the Curve Boards.

Suburban Lines.					All other Lines.					
Radius of Curve in Chains.			Maximum Speed	Radius of Curve in Chains.					Maximum Speed	
				Miles per Hour.		_				Miles per Hour
Less than	8	•••		10	Less than	. 8				10
	8 to 9	•••		15		8	to 9			15
More than	9 , 11	•••		20	More than	a 9	" 12		•••	20
"	11 » 14	•••		25	"	12	" 15	•••		25
**	14 " 18	•••		30	,,	15	" 25	•••		30
,,	18 " 22	•••	•••	35	"	25	" 30			35
,,	22 " 26	•••	•••	40	"	30	» 35			40
,,	26 " 30	•••	•••	45	,,	35	" 40	•••		50
,,	30 » 35		•••	50	"	40		•••		60
**	35 » 40	•••	•••	55						
,,	40	•••	•••	60						

2. Passing Over Points.—The following Speed Restrictions apply generally when passing over points at stations, junctions, and sidings:—

	Maximun	a Speed.
_	When Running to or from Lines Diverging from the Straight Road.	When Running on the Straight Road
	Miles per Hour	Miles per Hour
 (a) Except as shown in sub-clauses (b) and (c) hereof— (i) Over facing points worked from a locking frame or otherwise 	_	<u>-</u>
securely fastened, or over trailing points	25	40‡
 (ii) Over facing points held by hand (b) (i) Between OAKLEIGH and DANDENONG and DANDENONG and NYORA, over facing points worked from a Locking Frame 	15	15
or otherwise securely fastened, or over trailing points (ii) Between DANDENONG and MOE except at Bunyip, Longwarry and Moe, over facing points worked from a Locking	25	50‡
Frame or otherwise securely fastened, or over trailing points.	25	701
At Bunyip and Longwarry	25	60‡
(iii) At Moe	25	50 ‡
(c) Diesel Rail Cars (Walker Type, 102 H.P. and 153 H.P.) (i) Over Facing Points worked from a Locking Frame or other-	10	401
wise securely fastened, or over trailing points	1 10	10
(ii) Over Facing Points held by hand	<u> </u>	, , , , , , , , , , , , , , , , , , , ,

¹ Where the through running road is on a curve the speed passing over points is limited by the maximum speed indicated on the curve board, provided this does not exceed the maximum permissible speed over points.

3. At Various Places.—(a) All trains.

Description.	Maximum Speed.
Ferminal Stations—	Miles per Hour.
When engine is passing the near end of platform at which the train has to stop. See clauses (d) , Rule 12 Appendix III., and the General Appendix.	15
Suburban Stations—	
Entering and passing through in forger weather	. 15
On Single Lines—	' ""
When entering a crossing station at which the train has to stop	15
taff Stations—	
When staffs are exchanged by means of Staff Automatic Exchange apparatus When exchanging miniature staff, by hand—	. 50
(a) When cane carrier is used	20 ‡ ‡
(b) When automatic staff exchange carrier is used	1 1 - 4 - 4
When exchanging staff (ordinary type), or delivering ticket	1 1 = + +
Rail Motor Trains when driver is delivering or receiving a staff or ticket	1
(see also General Appendix)	. 6
"S" Class Diesel Electric Locomotives—Hostler's End leading	See Note ! ! !
rossing Stations—	1
When backing a train over level crossing not provided with gates :xamining Stations—	. 5
When entering station. See also General Appendix	10
'ermanent-way Repairers' Signals—	1
In clear weather, when a green hand signal is waved slowly from side to side.	
See Regulations 98, 179, 265 and 274, and also General Appendix	15
ingle Line Working—	
Over points which become facing points when the traffic of a double line is being	
worked over a single line	10
Vhen Air Brake is Wholly Inoperative—	
On a long falling gradient, or when approaching any station or junction	15

‡ NOTE:—When an Engineman is receiving a Staff from or delivering a Staff to a Signalman standing on ground level, the speed of the train must not exceed six (6) miles per hour.

When an Engineman is exchanging a Staff with a Signalman standing on ground level, the train must be brought to a stand in order that the exchange may be effected safely.

‡‡‡ When an Engineman on an "S" Class Diesel Locomotive running Hostler's End leading is receiving a Staff from or delivering a Staff to or exchanging a Staff with a Signalman either on platform level or ground level the locomotive must be brought to a stand in order that the operation may be safely effected.



(b) Express Goods Trains—At various locations, a Speed Board (See diagram in margin) placed on the left-hand side of the line at a suitable distance before reaching a Signal indicates that Express Goods Train speed must be promptly reduced to not more than the figure in miles per hour shown on such board until sighting the next Fixed Signal. The train will then proceed according to the aspect displayed.



(c) Passenger Trains—At various locations, a Speed Board (See diagram in margin) placed on the left-hand side of the line at a suitable distance before reaching a Signal indicates that Passenger Train Speed must be promptly reduced to not more than the figure in miles per hour shown on such board until sighting the next Fixed Signal. The train will then proceed according to the aspect displayed.



(d) Goods Trains—At various locations, a Speed Board (See diagram in margin) placed on the left hand side of the line at a suitable distance before reaching a Signal indicates that Goods Train speed must be promptly reduced to not more than the figure in miles per hour shown on such board until sighting the next Fixed Signal. The train will then proceed according to the aspect displayed.

SPECIAL SPEEDS—continued

4. Various Trains, Light Engines, Steam and Diesel Granes, Diesel Fordson Rail Tractors.

Description.		Maximum Speed.
		Miles per Hour
assenger train to which is attached anywhere on the train any 6-wheeled "Z	P" Brake	
Van or Brake Vans	• ,	60
Goods Train by which "Dead" Engines are conveyed-see page 233, General A	pendix	•••
Any Victorian bogie goods vehicle, "ZP" excepted having "P" as the last	letter of	
ite classification	•••	70
Any Victorian bogie goods vehicle, except Tank Wagons, having "F" or ")	" as the	
last letter of its classification		60
Tank Wagons classified as "TWF" or "TWX" when loaded		50
Tank Wagons classified as "TWF" or "TWX" when empty	1	60
Tank wagons classined as "Twr of Twx when empty	•••	35
"NN" Wagons when loaded (a)		35
"Z" or "ZL" brake-vans and goods vehicles except Victorian bogie goods	venicies	4 =
with "P", "X" or "F" as the last letter of their classification	••••]	45
Suburban "M" and "CM" Cars numbered below 500	•••}	50
Suburban "M" Cars numbered over 500		70
ight Engines—		
"X" Class Diesel Electric Locomotive		60
"S" Class Diesel Electric Locomotive No. 1 End Leading	•••	60
"S" Class Diesel Electric Locomotive Hostler's End Leading (See note		30
"S" Class Diesel Electric Locomotive Hostier's End Leading (See Hote		60
"B", "H", "L" or "T" class	•••	50 ·
"D3" "R", "J", or "K"	•••	
"Y"	•••	40
"F" and "W" class		20
ingine or Engines with a Brakevan of Fixed-wheel Base only attached		(See page 101 clause 5
anglino or Englino truit a Domitorati or English		sub-clause (ii)
ny Break-down Van Train or any Train to which a Break-down Brakevan is at	ached	40
ingines when running in any Locomotive Depot within the T.R. Point		10
ingines when running in any Econotive Depot within the first content in the first content in the first content in the first content in the first content in the first content in the first content in the first content in the first content in the first content in the first content in the first content in the first content in the first content in the first content in the first content in the first content in the first content in the first content in the first content in the first content in the first content in the first content in the first content in the first content in the first content in the first content in the first content in the first content in the first content in the first content in the first content in the first content in the first content in the first content in the first content in the first content in the first content in the first content in the first content in the first content in the first content in the first content in the first content in the first content in the first content in the first content in the first content in the first content in the first content in the first content in the first content in the first content in the first content in the first content in the first content in the first content in the first content in the first content in the first content in the first content in the first content in the first content in the first content in the first content in the first content in the first content in the first content in the first content in the first content in the first content in the first content in the first content in the first content in the first content in the first content in the first content in the first content in the first content in the first content in the first content in the first content in the first content in the first content in the first content in the first content in the first content in the first content in the first content in the first content in the first content in the first content in the first content in the first content in the first content in		The maximum
ny Train by which any Diesel or Steam Crane is conveyed	•••	speed for the
		Diesel or Steam
		Crane conveyed
Diesel Cranes—		
Diesel Travelling Crane No. 45 (Way and Works Branch, 10 tons)		(See note below)

a—Permission must be obtained from the Train Controller before loaded "NN" wagons are conveyed by any trains, see page 101 clause 5, sub clause (iii).

Note:—The maximum permissible speed for the Way and Works Branch No. 45 Diesel Crane (10 tons) will be as follows:—

Line or portion of Line	Maximum Speed	Line or portion of Line	Maximum Speed
Dandenong and Sale Sale and Stratford Stratford and Bairnsdale Bairnsdale and Orbost Traralgon and Maffra Maffra and Stratford Junction Moe and Yallourn:— Moe and 83 miles, 50 chains	Miles per Hour 30 30 20 20 30 20	83 miles, 50 chains and Yallourn Yallourn and Latrobe River Bridge Latrobe River Bridge and Brown Coal Mine Morwell and Mirboo North Dandenong and Yarram Nyora and Wonthaggi	Miles per Hour 20 15 15 15 30

On Metropolitan and Suburban lines the crane may run at a maximum speed of thirty (30) miles per hour or at the speed permitted for a "T" Class locomotive whichever is the lower.

SPECIAL SPEEDS—continued. Various Trains, Light Engines, and Steam and Diesel Cranes, Diesel Fordson Rail Tractors.

Description	Maximum Speed		
Steam Cranes—			Miles per Hour
			(See note)
No. 10 (Rolling Stock Branch, 10 tons)			` 15 ′
Nos. 2, 3, 4, 8, 9 and 15 (Rolling Stock Branch, 5 tons)			20
No. 11 (Rolling Stock Branch, 7 tons)			30
Nos. 5 and 7 (Rolling Stock Branch, Wreckage, 30 tons)	•••		40
NT 0 (TO 11) (IV. 1 TO 1 NY 1		1	(See note)
No. 6 (Rolling Stock Branch, Wreckage, 10 tons)	•••]	30
Nos. 33 and 36 (Stores Branch, Grab)	• • • •		15
Nos. 41, 42, 43 and 44 (Way and Works Branch, 3 tons)	•••		15

Note:—When the 30 ton Wreckage Cranes (Nos. 5 and 7) and/or the 60 ton Wreckage Cranes (Nos. 18 and 19) are conveyed by Special Train, the train is permitted to run only on the lines and up to the maximum speed for the Cranes as set out below provided that the maximum speed of the train shall not exceed:—

- (a) The maximum laid down for the locomotive hauling the train over the portion of the line concerned.
- (b) The maximum speeds for Goods Trains.
- (c) The speeds in the Special Speed Section.

When conveyed by a Goods Train the speed of the train shall be that laid down for a Goods Train over the line concerned provided that it does not exceed the maximum speed for the cranes as set out herein.

The maximum permissible speeds for 60 ton and 30 ton Wreckage Cranes are as follows:-

Line or portion of Line between:—								Maximur	n Speed
IMIC O	portuoi		e between	1;				n Cranes 18 and 19	30 ton Cranes Nos. 5 and 7
							Miles	per Hour	Miles per Hour
Dandenong and Moe Moe and Traralgon Traralgon and Stratford Stratford and Bairnsdale Bairnsdale and Orbost Traralgon and Stratford Moe and Yallourn Yallourn and Latrobe R The 60 ton Crane is not Latrobe River Bridge as Morwell and Mirboo Non Dandenong and Leongat Leongatha and Foster Foster and Alberton Alberton and Yarram Nyora and Wonthaggi	Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Junction Jun	on (via ridge ted over	 Latrobe I	 	 dge 		Not Not Not Not Not Not Not Not Not	40 35 Allowed Allowed Allowed 40 15 Allowed Allowed Allowed Allowed Allowed Allowed	40 40 30 40 25 30 40 15 15 25 40 40 30
· · · · · · · · · · · · · · · · · · ·									
		Desc	ription						Maximum Speed
On Truck Weighbridge— (i) Vehicles over Scale (ii) Engines or Vehicles	8	 Weighbr	 idge relief	 rails				Mil	es per Hour 4 8
Pushing Trains— On Running Lines When passing around ar Empty trains, when Gu						 ading	vehicl		10 5
to attend to the point	8	•••	•••				. 011101		3

SPECIAL SPEEDS — continued.

DIESEL FORDSON RAIL TRACTORS -

The Maximum Permissible Speed is 20 m.p.h. (Permissible Loads—See page 83).

ENGINES RUNNING TENDER FIRST.

- 1. Unless specially authorised, no engine employed as assisting engine on a Passenger train shall run tender first.
 - 2. Subject to paragraph 1, an engine may run tender first on any line at any time.

ENGINES ASSISTING IN FRONT OF TRAINS.

(Regulation 174.)

- 1. (a) Subject to the following instructions, an assisting engine may be employed in front on a Passenger, or Goods train over the Lines or Sections of Lines shown in clause 6 hereunder.
- (b) The train engine and the assisting engine must be of a class allowed to run on the portion of the Line over which the assisting engine is to be employed.
 - (c) In the case of-
 - (i) Passenger Trains.—The load must not exceed the maximum authorised load for the train concerned. In no case must either engine be run tender first.
 - (ii) Goods Trains.—The authorised load, vehicular or tonnage, must not be exceeded.
- 2. If the train will use the Automatic Staff Exchanger and only one engine be so equipped this engine shall be the leading engine.
- 3. When a train is hauled by a steam locomotive and a Diesel Electric or Diesel Hydraulic locomotive, the steam locomotive must trail.
- 4. As far as possible in the case of a Goods train an assisting engine should be employed with a through train only, but if it be necessary for the train to work en route, it must not be done at more than three roadside Stations between any two Depots or Terminal Stations. Only one engine should, as far as practicable, be employed in the shunting work.
 - 5. When an assisting steam engine is employed, a water tank may be attached between the engines.
- 6. The Lines and Sections of Lines on which double-heading of trains is permitted are as shown hereunder:—

Section-

Melbourne and Bairnsdale, via Rosedale or Maffra. Bairnsdale and Orbost. Moe and Yallourn Dandenong and Yarram. Nyora and Wonthaggi

7. Where a higher powered diesel locomotive than "T" or "Y" class is running in multiple with either "T" or "Y" class locomotive, the higher powered locomotive with a dynamic brake must be the leading locomotive, except where instructions have been issued to the contrary.

ENGINES ASSISTING IN REAR OF TRAINS.

(Regulation 173.)

- 1. Engines are only to assist in rear of trains over such sections of the line as are shown in the following list, or in cases of emergency, in accordance with the Rules and Regulations. Any engine without buffers used as a bank engine must run coupled. Bank engines at the rear of vehicles without buffers must run coupled.
- 2. The Bank engine must come to the rear of the train it is going to assist, while such train is stationary and, after the enginemen have exchanged the proper signals, the train must start from a state of rest.
- 3. On the arrival of the train at the appointed place, at the top of the incline, the train must stop for the Bank engine to be uncoupled. If, however, the Bank engine be authorised to run uncoupled, it will cease to push at the top of the incline, and the train may proceed on its journey without stopping.
- 4. During foggy weather, a Passenger or Mixed train must not be assisted by an engine in the rear: the assisting engine must be attached in front subject to the provisions laid down in the instruction under the heading of Engines Assisting in Front of Trains.
- 5. (a) Except where otherwise specified, every engine assisting in the rear must run coupled to the train, in which case the Automatic Air Brake apparatus must be connected throughout.
- (b) When circumstances permit, the Assisting Engine must be attached to the rear of the train before the Train Examiner commences the Brake Test.
- (c) At certain locations where trains may be assisted in the rear from a station to an intermediate point in the section, the instructions in some cases provide that the engine assisting in the rear will run uncoupled.

When a brakevan not equipped with buffers is utilised as the rear vehicle on a goods train which is to be assisted by an engine in the rear, the engine assisting in the rear must be coupled to the train by means of the Automatic Couplers and the Automatic Air Brake must be connected throughout. On arrival of the train at the "Stop Board" or location to which the engine assisting in the rear is allowed to run, the train must be stopped and the engine assisting in the rear detached from the train for the return to the station in the rear.

- 6. When a Bank engine runs through the section, it must not be uncoupled at the station to which it is appointed to run until the train with the Bank engine attached is well within the Home Signal.
- 7. Engines assisting on Goods trains must not be allowed to remain attached to trains after load has been so reduced that assisting engine is no longer required. Engines must be returned as soon as possible and from nearest suitable Station, in every case, unless required for loading on the return journey.

In all cases when an assisting engine to be returned light is held for more than fifteen minutes, a full report, giving particulars of the detention, must be forwarded to the District Superintendent or Chief Train Controller.

8. The employment of an engine to assist in the rear of a Goods train where authorised by the above-mentioned instructions is permissible whether the train concerned is hauled by one or by two engines in front provided that the relevant instructions contained in Working Time Table books relating to engines assisting in front of trains (Regulation 174), and engines assisting in rear of trains (Regulation 173) are fully observed.

List of Sections over which trains may be assisted in the rear :--

Section.	Class of Train and Special Instructions to be Observed.
Traralgon to "Stop Board" at mileage 98 miles 60 chains (Sale Line.)	Goods Trains.
Translgon to "Stop Board" at mileage 98 miles 77 chains (Maffra Line.)	Goods Trains.
Bairnsdale to "Stop Board" at mileage 1693	Goods Trains.

MAKE UP OF PASSENGER TRAINS.

The following are the type of carriages to be used on the trains specified hereunder:—
The loads set out provide for average conditions and Depot Stationmasters and Train Control Staff concerned must keep traffic requirements under close review and arrange for any adjustments of the loads as may be necessary in order to adequately provide for the traffic offering or alternatively to avoid unnecessary carriage haulage.

Train	Thomas	m-	D. C. D. C.	m	Acc	ommoda	ation
1 ram	From	То	Basic Carriage Provision	Tonn- age	lst	2nd	Total
7.25 a.m.	Melbourne	Traralgon	Mon. to Fri., CE, ABE, ABW	125	45	61	106
7.38 a.m.	Dandenong	Warragul	Sat., CE, ABE, ABW BW Mon. to Fri., BCPL, AW BPL, BC, BC, BC, BC	160 215	45 40	121 476	166 516
8.35 a.m.	Melbourne	Sale	Mon., BCE*, AW*, BW, BZ, BUF- FET, AZ, CE	325	100	166	266
			Tue., Wed., Thur., Sat., BCE*, ABE*, BZ, BUFFET, AZ, CE Fri., BCE*, ABE*, BW, AW, BZ, BUFFET, AZ, CE	300 370	86 126	142 202	228 328
11.57 a.m.	Sale	Bairnsdale	Mon., CE, AZ, BUFFET, BZ, BW Tue,. Wed., Thur., Sat., CE, AZ, BUFFET, BZ	240 205	60 60	124 64	184 124
			Fri., CE, AZ, BUFFET, BZ, AW, BW	275	100	124	224
12.40 p.m.	Melbourne	Traralgon	Sat., CE, AW, BPL, BPL, BPL, BPL, BW, AS	285	88	380	468
1.15 p.m. 3.38 p.m.	Melbourne Melbourne	Warragul Warragul	Mon. to Fri., CW, BCPL, AW Mon. to Fri., CW, BPL, BPL,	100 265	40 26	76 416	116 442
4.53 p.m.	Melbourne	Traralgon	BPL, BPL, BW, ABE, BCPL (A) Mon. to Fri., CE, AW BPL, BPL, BPL, BPL, BW, AS	285	88	380	468
6.3 p.m. 6.3 p.m.	Melbourne Melbourne	Sale Sale	Mon., CW¶, CE, AS, BS, AW, BW Tue., Wed., CW¶, CE, AS, BS,	250 280	88 88	124 204	212 292
			AW, BW, BPL** Thur., CW¶, CE, AS, BS, AW, BW,	285	108	150	258
6.3 p.m.	Melbourne	Sale	ABU Fri., CW¶, CE, AS, BS, AW, BW, BCE, BW*, ABU*, BW*	405	108	312	420
{			Sat., CE, AS, BS, AW, BW, BCE, ABU*, BW*	335	108	252	360
10.10 p.m.	Sale	Bairnsdale	Fri., BCE, BW, AW, BS, AS, CE	265	88	166	254
(10.35 p.m. 6.9 p.m.	Sale Dandenong	Bairnsdale	Sat., BCE, BW, AW, BS, AS, CE	265	88	166	254
•		Warragul	Mon. to Fri., BCPL, AW, BPL, BC, BC, BC, BC	215	40	476	516
6.1 a.m.	Warragul	Dandenong	Mon. to Fri., BC, BC, BC, BC, BPL, AW, BCPL	215	40	476	516
6.15 a.m.	Bairnsdale	Sale	Sat., CE, AS, BS, AW, BW, BCE	265	88	166	254
7.35 a.m.	Sale	Melbourne	Mon., CE, AS, BS, AW, BW, BCE	265	88	166	254
7.55 a.m.	Date	Meibourne	Sat., BCE, BW, AW, BS, AS, CE, BW\$, ABU\$, BW\$, CW\$ Mon., BCE, BW, AW, BS, AS, CE,	405 335	108	312 252	420 360
7.35 a.m.	Sale	Melbourne	ABU§, BW§ Tues., CE, BS, AS, BW, AW Fri., CE, BS, AS, ABU, BW, AW,	215 285	88 108	124 150	212 258
7.35 a.m.	Sale	Melbourne	CW § Wed., Thur., CE, BS, AS, BW, AW,	250	88	124	212
5,35 a,m,	Traralgon	Melbourne	CW § Sat., CE, AS, BW, BPL, BPL,	285	88	380	468
6.40 a.m.	Warragul	Melbourne	Mon. to Fri., BCPL, ABE, BW,	230	26	492	518
6.25 a.m.	Traralgon	Melbourne	BPL, BPL, BPL, BPL Mon. to Fri. CE, AS, BW, BPL,	285	88	380	468
10.8 a.m. 1.55 p.m.	Warragul Traralgon	Melbourne Melbourne	BPL, BPL†, BPL†, AW † Mon. to Fri., CW, AW, BCPL, CW Sat., CW, BW, ABW, ABE, CW §	135 185	40 45	76 121	116 166

A-Leading BCPL car-van to run locked between Flinders Street and Warragul, and the Driver of the 3.38 p.m. (No. 43) Pass. is hereby authorized to drive the leading BCPL car-van beyond the platforms

^{*} Detach Transigon. ‡ Carriages to be looked leaving Traralgon and unlooked at Warragul.

[¶] Detach Morwell.

MAKE UP OF PASSENGER TRAINS—continued.

3,29 p.m. 4 4,12 p.m. 4,45 p.m. 6,12 p.m.	77	m-	Bests Comican Descriptor	m	Accommodation			
1 rain	From	То	Basic Carriage Provision	Tonn- age	lst	2nd	Total	
2,10 p.m.	Bairnsdale	Sale	Mon., BW, BZ, BUFFET, AZ, CE Tue., Wed., Thurs., Sat., BZ, BUF- FET, AZ, CE	240 205	60 60	124 64	184 124	
			Fri., BW, AW, BZ, BUFFET, AZ,	275	100	124	224	
3.29 p.m.	Sale	Melbourne	Mon., CE, AZ, BUFFET, BZ, BW, AW§, BCE§	325	100	166	266	
			Tues., Wed., Thurs., Sat., CE, AZ, BUFFET, BZ, ABE§, BCE§	300	86	142	228	
			Fri., CE, AZ, BUFFET, BZ, AW, BW, ABE§, BCE§	370	126	202	328	
4,12 p.m.	Warragul	Dandenong	Mon. to Fri., BC, BC, BC, BC, BPL, AW, BCPL	215	40	476	516	
4.45 p.m.	Traralgon	Melbourne	Mon, to Fri., CE, ABW, ABE	125	45	61	106	
	Melbourne	Yarram	Mon., Tue., Wed., Thur., CW, BE A/C, BP	125	_	64	64	
6.12 p.m.	Melbourne	Yarram	Fri., CW, BW, BE A/C, BP	160		124	124	
6.12 p.m.	Melbourne	Yarram	Sat., CW, BE A/C	90	—	64	64	
7.10 a.m.	Yarram	Melbourne	Mon. to Fri., CW, BE A/C			64	64	
			Sat., CW, BW, BE A/C	125	<u> </u>	124	124	

A/C Air-conditioned. § Attach Traralgon.

SUNDAY EXCURSION TRAINS

Train	From	То	Basic Carriage Provision	Tonn-	Accommodation				
1 rain	From	10	Dasie Carriage Provision	age	lst	2nd	Total		
		~ .							
9.35 a.m.	Melbourne	Sale	BCE, AE, BPL, BPL, BPL, AE, BPL	260	96	362	458		
6.45 p.m.	Melbourne	Leongatha	BCPL, ABU (Dual)*, ABU (Dual)*	100		166	166		
7.5 p.m.	Melbourne	Traralgon	CE, AW BPL, BPL, BPL, BPL, BW	235	40	380	420		
8.20 a.m.	Traralgon	Melbourne	CE, BW, BPL, BPL, BPL, BPL, AW, CW	235	40	380	420		
5.55 p.m.	Sale	Melbourne	BCE, BPL§§, BPL§§, BPL, AE, BPL, BPL, BPL, BPL, AE	320	96	522	618		
6.45 p.m.	Leongatha	Melbourne	BCPL, ABU (Dual)*, ABU (Dual)*	100		166	166		

§§ Attach Sale. * As Second class.

LIGHTING OF COUNTRY TRAINS

These arrangements are based on the scheduled times of trains and average weather conditions. In the event of late running, exceptionally dull weather, or trains being docked in close proximity to verandahs, etc., Stationmasters, Guards and Conductors must vary the arrangements as circumstances require. When non-vestibuled carriages are in use on the Main Line trains, it may become necessary to depart from the following instructions, and in such instances, Stationmasters, Guards and Conductors will require to suitably arrange for the lighting of such carriages at a convenient station.

Economy must also be exercised in the use of electric lights in carriages, as serious damage, very costly to repair, occurs when the batteries become exhausted through the lights being allowed to burn unnecessarily at stations. A three-position switch is provided, viz.: "Off," "Half," and "Full Light."

See General Appendix, pages 419 and 420, for instructions regarding electrically-lighted carriages and Brakevans.

(a) LIGHTING OF TRAINS WHEN PASSING THROUGH TUNNELS.

On trains which have to pass through tunnels and on which a Gonductor is not employed, the carriages must be illuminated, but as considerable delay would be involved in lighting and extinguishing the lights at stopping stations on either side of the tunnels, arrangements are to be made for them to run with lights reduced, i.e., on half-lights.

DIESEL RAIL CAR AND DIESEL ELECTRIC RAIL MOTOR SERVICES.

Guard or Rail Motor Driver to switch on lights when necessary and extinguish them when no longer required.

COUNTRY BRANCH LINE TRAINS.

The arrangements for lighting of Branch Line trains to be varied to accord with local conditions as arranged by the District Superintendent.

LIGHTING OF COUNTRY TRAINS—(continued),

November to March		Flinders Street to light. Terminal extinguish. Flinders Street to light. Terminal extinguish. Dandenong to light. Terminal extinguish. Flinders Street to light. Terminal extinguish. Flinders Street to light. Terminal extinguish. Flinders Street to light. Terminal extinguish. Warragul to light. Dandenong extinguish. Traralgon to light. Warragul extinguish. Bairnsdale to light. Sale extinguish. Conductor to light. Terminal extinguish. Traralgon to light. Terminal extinguish. Sale to light. Terminal extinguish. Leongatha to light. Terminal extinguish.
April to October	EASTERN DISTRICT.	Flinders Street to light. Warragul extinguish Flinders Street to light. Terminal extinguish Flinders Street to light. Terminal extinguish Flinders Street to light. Terminal extinguish Flinders Street to light. Terminal extinguish Flinders Street to light. Terminal extinguish Flinders Street to light. Terminal extinguish Warragul to light. Dandenong extinguish Warragul to light. Ticket Collector to extinguish Warragul to light. Terminal extinguish Sale to light. Leongatha extinguish Transloon to light. Terminal extinguish Sale to light. Terminal extinguish Transloon to light. Terminal extinguish Sale to light. Terminal extinguish Transloon to light. Terminal extinguish Sale to light. Terminal extinguish Transloon to light. Terminal extinguish Sale to light. Terminal extinguish Sale to light. Terminal extinguish
Train		7.25 a.m. Melbourne-Traralgon 3.38 p.m. Melbourne-Warragul 4.53 p.m. Melbourne-Traralgon 6.3 p.m. Melbourne-Bairnsdale 6.9 p.m. Dandenong-Warragul 6.12 p.m. Melbourne-Longatha Sun 7.5 p.m. Melbourne-Longatha Sun 7.5 p.m. Melbourne-Traralgon 6.25 a.m. Traralgon-Melbourne 6.25 a.m. Traralgon-Melbourne 7.10 a.m. Warragul-Melbourne 7.10 a.m. Bairnsdale-Melbourne 7.10 a.m. Bairnsdale-Melbourne 7.10 p.m. Bairnsdale-Melbourne 7.10 p.m. Bairnsdale-Melbourne 7.10 p.m. Sarlam-Melbourne 7.10 p.m. Sarlam-Melbourne 7.10 p.m. Sarlam-Melbourne 7.10 p.m. Sale-Melbourne 7.10 p.m. Traralgon-Melbourne 7.10 p.m. Sale-Melbourne 7.10 p.m. Leongatha-Melbourne 7.10 p.m. Traralgon-Melbourne 7.10 p.m. Traralgon-Melbourne 7.10 p.m. Traralgon-Melbourne 7.10 p.m. Traralgon-Melbourne 7.10 p.m. Traralgon-Melbourne 7.10 p.m. Traralgon-Melbourne 7.10 p.m. Traralgon-Melbourne 7.10 p.m. Traralgon-Melbourne 7.10 p.m. Traralgon-Melbourne 7.10 p.m. Traralgon-Melbourne 7.10 p.m. Traralgon-Melbourne 7.10 p.m. Traralgon-Melbourne

AUTHORISED WORKING OF GOODS TRAINS EASTERN DISTRICT MELBOURNE-WARRAGUL-TRARALGON-YALLOURN

DOWN

No. 35 stops Flinders Street (No. 1 Centre Platform, pick up newspapers, mails, etc.). Conveys loading for Maffra and beyond marshalled next the Traralgon newspaper louvre vans, then Traralgon to Tinamba, and Flynn to Sale marshalled next the locomotive. Stops Pakenham and Drouin to discharge newspapers, etc.

First Van (Louvre), Mons. to Sats.—Newspapers and mails for beyond Traralgon (also "Sun" and "Age" newspapers only for Heyfield, Toongabbie and Tinamba to be discharged at Traralgon.)

Second Van (Louvre) Mons. to Sats.—Transgon newspapers, mails and parcels to be discharged

at Traralgon.

Third Van (Brake Van), Mons to Sats.—Newspapers for Glengarry, Cowwarr, mails for Heyfield and parcels for all stations Glengarry to Bairnsdale and beyond. Forms Brake Van No. 35 Translgon-Bairnsdale goods Mon. to Fri. No. 11 Translgon-Maffra, Sats.

NOTE:—Newspapers for Glengarry and Cowwarr transferred at Traralgon to 5.0 a.m. (No. 11) Goods Mondays and 5.30 a.m. (No.11) Goods Tuesdays

to Fridays.

Fourth Van (Brake Van), Mons. to Sats.—Newspapers, mails and parcels for Morwell. Detach at Morwell.

Fifth Van (Louvre), Tues to Sats.—(See special note re Mons.); Newspapers, mails and parcels for Moe. Detach at Moe.

Sixth Van (Brake Van), Tues. to Sats.—(See special note re Mons.), "Sun" and "Age"

Newspapers for Pakenham.

Newspapers, mails and parcels for Drouin and Yallourn and mails for Trafalgar. Discharge "Sun" and "Age" newspapers at Pakenham. Discharge newspapers, etc. at Drouin. Perishable parcels for Moe. Brake Van detached at Moe and attached to No. 89 Yallourn goods.

Seventh Van (Brake Van), Mons. to Sats.—Newspapers, mails and parcels Tynong to Trafalgar inclusive ("Sun" and "Age" newspapers for Pakenham and newspapers, etc., for Drouin

xcepted).

Brake Van detached at Warragul and forms Brake Van of No. 89, Warragul-Yallourn goods NOTE:—Newspapers, etc. for stations Tynong to Longwarry inclusive ("Sun" and "Age" newspapers for Pakenham, and newspapers, etc. for Drouin excepted) go through to Warragul and are returned by No. 34 Pass. Mon. to Fri. and No. 4 Pass, Sat.

Special Note:—On Monday only the fifth van (louvre) will not be provided. The following van will be a Brake Van and will contain "Sun" and "Age" newspapers for Pakenham, newspapers, mails and parcels for Drouin, Moe and Yallourn; and mails for Trafalgar. Discharge "Sun" and "Age" newspapers at Pakenham, newspapers, mails and parcels at Drouin. Van detached at Moe (Moe and Trafalgar consignments discharged) and Van then attached to No. 89 Yallourn Goods.

NOTE:—Consignments for Moe to be loaded last at Flinders Street. The REAR Brake Van will contain newspapers, mails and parcels, Tynong to Trafalgar inclusive (Drouin excepted), Brake Van detached at Warragul and forms Brake Van of No. 89 Warragul-Yallourn goods. Newspapers for stations Tynong to Longwarry inclusive (Pakenham and Drouin excepted) go through to Warragul and are returned by No. 34 Pass. Mon. to Fri. and No. 4 Pass. Sat.

No. 113 stops Flinders Street (No. 1 Centre Platform) pick up newspapers, etc. Discharge newspapers Hallam to Nar-Nar-Goon inclusive (Pakenham excepted). (Discharge mails at Pakenham Saturdays). Convey loading for Warragul and beyond except Bairnsdale to Orbost inclusive, Also conveys loading for roadsides Pakenham to Drouin, except Garfield, marshalled next the locomotive.

Nos. 115, 115A convey loading for Warragul and beyond except Bairnsdale to Orbost inclusive, also conveys loading for roadsides Dandenong to Officer inclusive and Garfield, marshalled next the locomotive. Van Goods Tynong, Wed., Frl.

No. 89 conveys newspapers Darnum to Trafalgar inclusive Yallourn Perishable loading and empty vehicles. Shunt Moe only, and attach Brake Van of newspapers, mails and parcels detached from No. 35.

No. 101 Roadsides—

No. 119 Through: shunt Dandenong, Warragul and Morwell only.

No. 121. Connect with loading ex No. 140 Express Goods ex South Australia. From Melbourne Yard convey loading for Warragul and beyond except Bairnsdale to Orbost inclusive. Also conveys loading for Dandenong to be marshalled next the locomotive.

Shunt Dandenong DETACH loading ex Melbourne Yard.

PICK UP loading for War-

ragul and beyond.

Shunt Warragul DETACH loading for stations
Warragul to Maryvale inclusive, Yallourn, and Mirboo
North line.

PICK UP loading for Traralgon and beyond.

Shunt Morwell and Maryvale PICK UP loading for beyond Traralgon only.

NOTE: Loading off No. 121 at Warragul to be cleared as follows:—

Stations Maryvale, Morwell, Mirboo

North Line by Nos. 243, 133

Yallourn and Moe
 Darnum, Yarragon, by
 Trafalgar by

No. 221
No. 101

No. 133 Through, shunt Morwell and Maryvale only.

No. 219 From Melbourne Yard, convey loading for Bairnsdale and beyond marshalled next the brakevan, then Maffra and Stratford livestock and perishable loading loading, then Morwell and Mirboo North Line and empty iced 'T' wagons for Bairnsdale and beyond next the locomotive.

At Warragul Attach Bairnsdale and Orbost Line perishable loading and if room available loading for beyond Bairnsdale.

AUTHORISED WORKING OF GOODS TRAINS—continued. EASTERN DISTRICT MELBOURNE-WARRAGUL-TRARALGON-YALLOURN

DOWN

At Morwell Detach local and Mirboo North Line

At Traralgon Detach Maffra and Stratford livestock and perishable loading for attachment to

4.0 a.m. (No. 5A).

Attach CW brakevan (parcels for Bairnsdale) forwarded from Morwell per No. 121 Goods.

Authorised Load: Melbourne Yard-

Morwell 700 tons Morwell-Traralgon 565 tons Traralgon-Bairns-

dale 600 tons CW brakevan from Morwell to be cleared by No. 121 to Traralgon, thence attached to 2.0 a.m. (No. 219) Traralgon-Bairnsdale Through Goods. No. 221 Convey loading for Flynn to Sale marshalled next the brakevan then Traralgon to Hillside (except Maffra and Stratford livestock and perishable); Morwell and Mirboo North Line (detach at Morwell); Moe and Yallourn (detach at Moe); Warragul to Trafalgar (detach at Warragul); Drouin.

Shunt Drouin, Warragul, Moe, Morwell, Traralgon. No. 243 From Warragul convey loading for Glengarry to Maffra marshalled next the brakevan then Stratford to Orbost; Traralgon; Maryvale; Morwell including Mirboo North line,

Shunt Moe to pick-up loading for Morwell and beyond.

Shunt Maryvale and Morwell.

DETACH inward loading. PICK UP loading for Traralgon and beyond.

No. 177 ex Mirboo North. Roadsides.

No. 1 may shunt Caulfield, Oakleigh, Dandenong as arranged by Chief Train Controller. Nos. 13, 29, 39, 49, 61, 79, 87, 91, 99, 105, 127, 129, 131, 139, 153, 205, 217, 223, 225, 227, 229, 239, 245, 249 Through.

No. 231 from Dandenong conveys all loading for No. 231 from Dandenong conveys an loading for Warragul and beyond and is to be marshalled as follows—Brakevan, empty "IT" wagons, empty "IT" wagons, Warragul to Moe loading, Maryvale loading, Morwell and Mirboo North line loading, then Sale, Maffra, Bairnsdale and beyond loading. Note-Bairnsdale perishable loading to

 \mathbf{UP}

No. 16 to Mirboo North, Roadsides.

No. 58, Roadsides.

No. 58A Roadsides to Warragul then Through load. (Shunt Dandenong).

No. 78 Shunt Maryvale, Moe, Warragul, and Dan-

No. 90, Shunt Warragul, Dandenong only. Nos. 8, 14, 50, 62, 64, Shunt Dandenong (if re-

quired).
No. 66 Through, shunt Dandenong, Oakleigh and Caulfield only.

DOWN

No. 80 shunt Maryvale, Moe, Trafalgar (Monday), Yarragon (Monday), Warragul, Dandenong.

be marshalled next to the locomotive.

No. 84 shunt Maryvale, Morwell, Trafalgar (Tuesday to Friday), Yarragon (Tuesday to Friday), Warragul, and Dandenong.

No. 110 shunt Dandenong only.

No. 124, 124A, 126, shunt Dandenong, Oakleigh

No. 130 shunt Warragul, then Through load. Shunt Dandenong

Nos. 14A, 40, 48, 60, 96, 98,100, 102, 120, 152, 154, Through.

TRARALGON-MAFFRA-BAIRNSDALE

No. 219 Through, Bairnsdale and beyond.

No. 5, Through.

No. 5A, Through, shunt Maffra to detach Shed and Outside Platform and Stratford to detach Perishable loading despatched to Traralgon by No. 219.

No. 7, Through, Shunt Maffra to detach Shed and Outside Platform loading despatched to Traralgon by No. 219.

No. 11, Roadsides.

No. 35 Through to Maffra then Roadsides.

UP Nos. 6A, 26, Roadsides to Maffra, then Through. Nos. 8, 16, Through.

No. 124 Through, clear Newmarket livestock from Lindenow.

No. 18 Roadsides.

TRA	RAI	LGO	N-S	ALE

UP DOWN No. 114, Roadsides. Nos. 23, 221 Roadsides. No. 54 Through. No. 126 (ex Bairnsdale) Shunt Rosedale.

BAIRNSDALE-ORBOST

DOWN UP Nos. 1, 3, 9, Roadsides. Nos. 126, 124, 8, Roadsides.

AUTHORISED WORKING OF GOODS TRAINS.—continued.

EASTERN DISTRICT

MELBOURNE-KORUMBURRA

DOWN

No. 31 Stops Flinders Street (No. 1 Platform, pick up parcels and mails, newspapers offering, etc.) then Cranbourne, Koo-wee-rup, Lang Lang (discharge newspapers only), Nyora (discharge newspapers, parcels and mails for Lyndhurst, Clyde, Tooradin, Dalmore, Monomeith and Lang Lang (mails and parcels) which are to be returned by No. 6 Diesel Electric Rail Motor; van goods for Bena (to be taken through to Korumburra and returned by No. 6 Diesel Electric Rail Motor) and Loch. Conveys Toora to Yarram loading next to brakevan, then Foster perishable loading, then Leongatha perishable loading.

If room available loading for Korumburra and

Through load Melbourne Yard-Nyora 520 tons,

Nyora-Korumburra 400 tons. No. 55 Convey A.W.G. loading only.

No. 61 Through.

Nos. 63, 63A Roadsides.

No. 67, 67A. Shunt Dandenong, Nyora. No. 169 Convey loading Korumburra to Foster next to brakevan, then Nyora and Wonthaggi line loading, at Dandenong attach loading for Yarram and Wonthaggi lines. On Tuesdays and Thursdays also convey perishable loading for Koo-wee-rup and Lang Lang.

Shunt Dandenong, Nyora. No. 187 Convey loading for Dandenong, A. W. G. Siding, A. G. M. Siding, Nyora, Korumburra and beyond.

No. 38 Roadsides to Dandenong, then through to Spotswood.

No. 38A Shunt A. G. M. Siding, A. W. G. Siding, then through to Spotswood.

No. 56 Clear available loading from A. W. G. Siding for destinations other than Spotswood and/or Newport (loading from A. W. G. Siding to Spotswood and or Newport to be cleared by

No. 38). Nos. 52, 92 Through.

Nos. 82, 86 Through; shunt Nyora.

No. 82A Through; shunt Nyora, Dandenong. No. 88 Through; shunt Nyora, Cranbourne, Dandenong.

KORUMBURRA-YARRAM

DOWN

UP

No. 29 Through.

No. 31 Shunt Leongatha. Shunt Meeniyan to detach livestock; Shunt Foster to detach perishable loading Roadsides Toora to Yarram.

No. 33 Shunt Foster, Toora, Barry Beach.

No. 33A Roadsides.

No. 61 Through.

No. 88 Roadsides.

Nos. 82, 82A Roadsides to Foster then shunt Leongatha only.

Nos. 80, 86, Through.

No. 92 Through; Shunt Foster.

NYORA-WONTHAGGI

DOWN

UP

No. 3 Roadsides.

No. 30, Roadsides.

MARSHAL LOADS UP GOODS TRAINS.

All Up Goods Trains are to be marshalled en route in the following order :— Engine, Dandenong loading, Through livestock, Newmarket livestock, Sunshine and Newport livestock, Jolimont loading, all perishable loading, Dynon Area (including Bogie Exchange), empty vans and wagons, Cowper Street loading, Melbourne Goods (except Perishables), export butter, Victoria Dock and Appleton Dock loading, empty returns, brakevan.

NOTE: -On arrival in Melbourne Yard all perishable loading must be next to the locomotive and when picking up en route the above marshalling arrangements must be strictly observed.

DESPATCH ARRANGEMENTS FOR LOADING

EASTERN DISTRICT

MELBOURNE YARD-WARRAGUL-TRARALGON-MAFFRA-BAIRNSDALE-ORBOST YALLOURN-MIRBOO NORTH-SALE LINE

Loading from Melbourne Yard, Dandenong and Warragul to be despatched as follows:—

FROM MELBOURNE YARD TO:-

Dandenong Hallam to Officer and Garfield Pakenham to Longwarry except Garfield Drouin Warragul to Man Velleym and Marwall	Nos. 115, 115A, 121 Nos. 115, 115A No. 113 Nos. 113, 221
Warragul to Moe, Yallourn and Maryvale Morwell and Mirboo North Line	Nos. 113, 115, 115A, 119 121, 221 Nos. 113, 115, 115A, 119, 121, 219, 221
Traralgon to Hillside and Flynn to Sale	Nos. 35, 113, 115, 115A, 119, 121, 221
Maffra, Stratford livestock and perishable, Bairnsdale and beyond	Nos. 35, 113, 115, 115A, 119, 121, 219

FROM DANDENONG TO:--

Hallam to Drouin. Warragul and beyond	Nos. 115, 115A Nos. 115, 115A, 119, 121, 231
FROM WARRAGUL TO:-	
Darnum, Yarragon, Trafalgar	No. 101

 Darnum, Yarragon, Trafalgar
 No. 101

 Moe
 Nos. 221, 101

 Yallourn
 No. 221, 89, 101

 Morwell including Mirboo North line, Maryvale
 Nos. 113, 243

 Flynn to Sale
 Nos. 119, 121, 133, 221

 Bairnsdale and beyond
 Nos. 119, 121, 133, 219

 Traralgon to Hillside
 Nos. 119, 121, 133, 243

IMPORTANT

Any amendment to this timetable will be issued in the form of a W.T.T. Circular commencing with a number following on W.T.T. 30/69 (Passenger) and 1015/69 (Goods). All alterations should be made neatly in ink and recorded here below as soon as practicable after receipt of amending notices.

WWDED OF	DAME	
NUMBER OF W.T.T. CIRCULAR	DATE ALTERATION COMMENCED	LINE INVOLVED
***************************************		2

		**
	,	
	- i.	

	•	
••••••	-	
	·	

NUMBER OF W.T.T. CIRCULAR	DATE ALTERATION COMMENCED	LINE INVOLVED
•••••••••••••••••••••••••••••••••••••••		
		<u> </u>
••••••		

NUMBER OF W.T.T. CIRCULAR	DATE ALTERATION COMMENCED	LINE INVOLVED
OIIIOODAIII	COMMISSION	
•••••		
······································		
•••••		
•••••		
••••••		
••••••••••••		
••••••		

••••••		
••••••		
•••••		
•••••		
••••		
••••••		

NUMBER OF W.T.T. CIRCULAR	DATE ALTERATION COMMENCED	LINE INVOLVED

•••••		
·····		
••••••		
•••••••••••••••••••••••••••••••••••••••		
••••••		
•••••		
***************************************	-	
••••		
•••••		
•••••••••••••••••••••••••••••••••••••••		
	i i	
]	
	1	
	ĺ	

NOTES

_	_				_	_			1 9	9 6	9		_	_	_	_	_			-
		,		Fe	bru	ary			· March											
5	¥.	T	•	T	F	8	8	Ħ	T	W	T		8	8	×	T		T	7	8
		٠	-	2	3	4	٠.			_		_	1		31		_			1
	. 6	.7	8	9	10		2	3	.4	.5	- 6	.7	8	2	3	.4	_5	.6	.7	.8
						18							15	9		11				15
						25			18 25										21 28	
. 20	21	28	29	30	31		23	24	25	20	21	20		23	24	23	20	21	20	29
Г		-	Apri	il						May	,	ě					Jun	0		
8	×	T		T			8	M	T	w	T	F	8	5	M	T	•	T	7	8
-		1	. 2	3	4	5					1	2	3	1	2	3	4	5	6	7
6		8		10			4	5	6	7	8	9	10	8	-				13	
13	14	15	16	.17	18	19		12	13				17						20	
					25	26							24			24	25	26	27	28
27	28	29	30				25	26	27	28	29	30	31	29	30					
Г	100	: ;	Jaly	,					A	ugu	ust			September						
5	M	Ť	W	T	F	s	8	M	T	W	T	P	5	8	M	T	w	T	3	s
1		1	2	3	4	5	31					1	.2		1	2	3	4	5	6
6	7	8	9	10	11	12	3	4	5	6	7	8	9	7	8	9	10	11	12	13
13	14	15	16	17	18	19	10	11	12	13	14	15	16	14	15	16	17	18	19	20
20	21	22	23	24	25	26	17	18	19	20	21	22	23	21	22	23	24	25	26	27
27	28	29	30	31			24	25	26	27	28	29	30	28	29	30				
Г		0	toh	er			_		Ņo	rem	ber				-	De	cen	ber		
8	M	T	W	T	¥	8	8	ĸ	T,	W	T	7		8	M	T	W	T	P	8
			1	2	3	4	30			ν.			1		1	2	3	4	5	6
5	6	7	8			11	2	3	4	5	6	7	.8	7	8		10			13
	13					18	9	10	11	12	13	14	15	14					19	
19	20	21	22	23	24	25	16.	17	18	19	20	21	22	21	22	23	24	25	26	27
26	27	28	29	30	31		23	24	25	26	27	28	29	28	29	30	31			
			_	_						-	•			_	_			_	_	_

1970													_										
		Ja	nus	ry				February								ħ	faro	arch					
8	M	T	W	T	7	5	8	M	T	W	T	P	8	5	M	T	W	T	F	S			
				1	2	8		100			100			1	2	3	4		-	7			
	. 5	6	7	8		10	1	2	3	4	5	_	7	8					-				
				15			- 8					13											
				22									21				25	26	27	28			
25	26	27	28	29	30	31	22	23	24	25	26	27	28	29	30	31							
			\pri	1				May							June					7 14 21 28 5 6 13 20 27 5 5 12			
.8	M	T	w	T	¥	8	8	x	T	¥	T		5	5	M	T	W	T	F	s			
,			1	2	3	4	31				e je	1	2		1	2	3	4	5	6			
5	6	7	8	9	10	11	3	4				. 8		7	8	9	10	11	12	13			
12	13	14	15	16	17	18	10	11	12	13	14	15	16	14	15	16	17	18	19	20			
19	20	21	22	23	24	25	17	18	19	20	21	22	23	21	22	23	24	25	26	27			
26	27	28	29	30			24	25	26	27	28	29	30	28	29	30							
			July	į					À	ugu	ıst					Sep	sten	abei					
8	M	T	W	T	7	8		M	T	W	T	F	8	S	M	T	W	T					
			1	2	3	4		31					1			1	2	3	4	_			
5	6	7	8	-	10		2	3	4	5	6	7	8	6	7	8							
			-			18							15										
						25							22					24	25	26			
26	27	28	29	30	31		23	24	25	26	27	28	29	27	28	29	30						
		0	ctol	er					No	ven	ber					De	3 4 5 6 7 0 11 12 13 14 7 18 19 20 21 4 25 26 27 28 1 June r w r F s 2 3 4 5 6 9 10 11 12 13 6 17 18 19 20 3 24 25 26 27 0 eptember r w r F s 1 2 3 4 5 8 9 10 11 12 2 23 24 25 26 9 30 December z w r F s 1 2 3 4 5 8 9 10 11 12 5 16 17 18 19 5 2 23 24 25 26						
5	M	T	w	T	7	5	5	M	T	w	T	F	5	8	M	T	W	T	7	S			
				1	2	3 .	1	2	3	4	5	6	7			_	_	_	4	5			
4	5	6	7	8	9	10	8	9	10	11	12	13	14	6	7	_	•						
11	12	13	14	15	16	17	15	16	17	18	19	20	21	13	14	15	16	17	18	19			
18	19	20	21	22	23	24	22	23	24	25	26	27	28						25	26			
25	26	27	28	29	30	31	29	30						27	28	29	30	31					
-	-	_	_	-	_				_	-	_		=		-	_		-	_	-			

Good Friday, March 27, 1970

	1969 -								
January	February	March							
SMTWTFS	SMTWTFS	SMTWTFS							
1 2 3 4	1	30 31 1							
5 6 7 8 9 10 11	2 3 4 5 6 7 8	2 3 4 5 6 7 8							
12 13 14 15 16 17 18 19 20 21 22 23 24 25	9 10 11 12 13 14 15 16 17 18 19 20 21 22	9 10 11 12 13 14 15							
26 27 28 29 30 31	16 17 18 19 20 21 22 23 24 25 26 27 28	16 17 18 19 20 21 22 23 24 25 26 27 28 29							
20 21 25 29 50 51	25 24 25 20 21 28	23 24 25 26 27 28 29							
April	May	June							
S M T W T F S	SMTWTFS	SMTWTFS							
1 2 3 4 5	1 2 3	1 2 3 4 5 6 7							
6 7 8 9 10 11 12	4 5 6 7 8 9 10	8 9 10 11 12 13 14							
13 14 15 16 17 18 19	11 12 13 14 15 16 17	15 16 17 18 19 20 21							
20 21 22 23 24 25 26	18 19 20 21 22 23 24	22 23 24 25 26 27 28							
27 28 29 30	25 26 27 28 29 30 31	29 30							
July	August	September							
SMTWTFS	SMTWTFS	SMTWTFS							
1 2 3 4 5	31 1 2	1 2 3 4 5 6							
6 7 8 9 10 11 12	3 4 5 6 7 8 9	7 8 9 10 11 12 13							
13 14 15 16 17 18 19	10 11 12 13 14 15 16	14 15 16 17 18 19 20							
20 21 22 23 24 25 26	17 18 19 20 21 22 23	21 22 23 24 25 26 27							
27 28 29 30 31	24 25 26 27 28 29 30	28 29 30							
October	November	December							
SMTWTFS	SMTWTFS	SMTWTFS							
1 2 3 4	30 1	1 2 3 4 5 6							
5 6 7 8 9 10 11	2 3 4 5 6 7 8	7 8 9 10 11 12 13							
12 13 14 15 16 17 18	9 10 11 12 13 14 15	14 15 16 17 18 19 20							
19 20 21 22 23 24 25	16 17 18 19 20 21 22	21 22 23 24 25 26 27							
26 27 28 29 30 31	23 24 25 26 27 28 29	28 29 30 31							

-								•	1 9	97	70		-							-
January							February							March						
S	M	T	W	T		5	5	M	T	W	T	F	S	S	M	T	W	T	F	S
				1	2		1							1	2	3	4	5	6	7
	5	6	7	8	-	10	1		3	4	5	6		8	9		11	-	13	14
	12		-			-	8		10		12		14			17				21
						24							21	22	-	24	25	26	27	28
25	26	27	28	29	30	31	22	23	24	25	26	27	28	29	30	31				
	No.			-							100	9	da	100						
			Apr	il			May							June						
S	M	T				S	1000	M	T	w	T			S	M	T	w	T	F	S
			1	2	3	4	31					1	2		1	2	3	4	5	6
	-	7	8		10		3	4	~		7	8	9	7	8		10	11	12	13
	13							11		13		60	16				17			
					24	25			19				23			23	24	25	26	27
26	27	28	29	30			24	25	26	27	28	29	30	28	29	30				
July						August							September							
S	M		w	T	F	S	S	м	T			F		S	M	T	W	T		S
			1	2	3	4	1000	31					1			1	2	3	4	
5	6	7	8	9	10	11	2	3	4	5	6	7	8	6	7	8		-	11	
12	13	14	15	16	17	18	9		11			14			-	15		-		~~
19	20	21	22	23	24	25	16	17	18							22				
26	27	28	29	30	31		23	24	25	26	27	28	29			29				
October						November							December							
S	M	T	w	T	F	S	5	M	T	w	T	F	S	8	M	T	w	T	F	S
				1	2	3	1	2	3	4	5	6	7			1	2	3	4	5
4	5	6	7	8	9	10	8	9	10	11		13	_	6	7	8	-		11	-
11	12	13	14	15	16	17	15	16					21			-	16	-	-	22
18	19	20	21	22	23	24	22								21		23			
0"	06	07	00	00	20	31		30									30		-	-

Good Friday, March 27, 1970

