(73)



VICTORIAN RAILWAYS

## WORKING TIME TABLE

# WESTERN and SOUTH WESTERN DISTRICTS

ON AND AFTER 4th NOVEMBER, 1968.

(NOT TO BE ISSUED TO THE PUBLIC)

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

Spencer Street, Melbourne. 24th October, 1968 T. A. JAMES Chief Traffic Manager.

Victorian Railways Print

2682-68

# WESTERN and SOUTH-WESTERN DISTRICTS WORKING TIME TABLE

(With Weekly Notice amendments to W.N.-42/68)

				I N	DEX					
Line									•	Page
Adelaide Express	and Fast	Goods	Service	•••	•••	• • • • • • • • • • • • • • • • • • • •	•••	•••	•••	57
Ararat (via Mary	borough)	•••	•••	•••	•••	•••	•••	•••	•••	58
Avoca	•••	•••	•••	•••		•••	•••	•••		55
Ballarat Cattle Ya	ards		•••	•••	•••	•••	•••	•••		61
Balmoral	•••	•••		•••		•••	•••	•••		81
Bolangum			•••		•••	•••	•••	•••	•••	86
Carpolac				•••	•••	•••	•••		•••	85, 80
Casterton			•••	•••	•••	•••	•••	•••		78
Coleraine	•••			•••	•••	•••	•••	•••	•••	78
Eureka			•••	•••		•••	•••	•••	•••	6
Geelong (Sunday	Service)			•••	•••		•••	•••	•••	103, 10/
Geelong-Ararat (	via Cressy	<b>(</b> )	•••	•••	•••	•••	•••	•••		146-15
Geelong-Ballarat				•••	•••	•••				133-14
Goroke				•••		•••	•••	•••		85, 8
Hamilton							•••	• • • •		63-7
Hamilton (via W	arrnambo	ol)		•••		•••				15
Hopetoun	•••									82-8
Linton							•••	•		6:
Marnoo				•••		•••	•••	•••		86
Maryborough					•••					5
Mortlake				•••		•••	•••			15
Mount Gambier						•••	•••			7
North Geelong Lo							•			14
Murtoa-Nhill Wh	•									15
Murtoa-Patchewo					•••	•••				155, 15
Patchewollock					•••	•••	•••			82-8
Perth Passenger				•••	•••	•••	•••			5
Perth Fast Goods						•••	• • • •	•••		58-6
Portland				•••	•••		•••			63-7
Port Fairy					•••		•••	•••		5, 123–13
Oueenscliff				•••						15
Rainbow		•••		•••						8
Redan				•••			•••			6
Serviceton					•••					14-5
	•••	•••		•••		•••				6
Skipton Timboon	•••	•••	•••	•••	•••				•••	15
Warracknabeai	•••	•••	•••	•••	•••				•••	82-8
Waubra	•••	•••	•••	•••	•••		•••	•••		5
Yaapeet	•••			•••	• • • • • • • • • • • • • • • • • • • •	•••		•••	•••	8
	•••			•••	•••	•••	•••		•••	8'
Yanac	•••				•••					<u>~</u>

#### INDEX TO GENERAL INSTRUCTIONS

CAE II C .								Page
Melbourne Bert E		•••	•••	•••	•••	•••	•••	12-13
Block Notes, Ararat-Hamilton	-	•••	•••	•••	•••	•••	•••	132
Geelong-Ballarat		•••	•••		•••	•••	•••	63
Geelong-Ararat	•••	•••	•••		•••	•••	•••	145
Carriages, Class of, not to be atta	ached to	Goods	Train		•••	•••	•••	145 196
Carriages, Types of, not permitted	d to rup	on cer	tain l	ines '	•••	•••	•••	169
Crossing Roads and Refuge Siding	gs, Leng	ths of			•••	•••	•••	267-269
Double headed Goods Trains, Ins.	tructions	re	•••		•••			195
Engine Axle Loads and overall le	ngths	•••	•••				•••	238
Engine Running Schedules			•••	•••	•••	•••	•••	195, 196
Engines assisting in Front of Tra		•••	•••	***	•••	•••	• • •	253
Engines assisting in Rear of Train Engines, Classes allowed to run o	us n romion		•••	•••	•••	•••	• • • •	254-258
Engines running Tender first		is lines	•••	•••	•••		•••	236-248
Engine running Tender first, Com	 nutation	of God	nde Ta		•••	•••	•••	253
Engines—Weights to be allowed v	vhen bei	ng hani	led on	oad traine "	DEAD"	•••	• • •	195
	(Melbe	ourne_S	ervice	ton		•••	•••	$238 \\ 171$
Express and passenger train loads	Melb	ourne-E	ort F	airy	•••	•••		175
- 2	1 Balla	rat-Gee	long	•••	•••			175
-		ng-Que		ff	•••	•••		175
Foggy Weather	•••					•••	•••	6
Freight Vehicles on Passenger Tra	ins	•••	•••			•••	•••	170
Gauge, Maximum Loading					•••	•••		197
Goods, despatch of, to lines with			Service	es	•••	•••	•••	7
Goods Trains, Authorised Working Goods Trains, Tonnage loads			•••	•••	•••	•••	•••	259-262
Omeden Massachuse	•••	•••	•••	• • • •	•••	•••	•••	198-235
Lighting of Country Trains	•••	•••	•••	•••	•••	•••	• • •	196
Load Schedules, General Reference	to Foo	tnotes	•••	•••	•••	***	•••	262-264 197
Loads, Passenger and Express Tra	ins max	imum			•••	•••	•••	170
Loads, Tonnage of Goods Trains.	Computa	ation of				•••		188, 189
Miniature Staff Automatic Exchan	ging Ap	paratus		•••		•••		184–186
Numbering of Train Time-tables,	etc.				,,,	•••	•••	5
Overland Express, Special Boards	for stop	page at	Suns	hine			•••	13
Overland reserved seat booking co	nditions-	—Intras	state ;	passenger	3	•••		159
	•••	• • •	• • •			•••		170
Overloading of Mixed Trains Parcels and Motor Coaches, Loads		•••	•••	•••	•••	•••	•••	183
		•••	•••	•••	•••	•••	• • •	195
Passengers travelling in Brakevans	of Goo	da Trai	•••	•••	•••	•••	•••	265, 266
Passes and Privilege Tickets, Limi	tation o	us ziaz favaila	hility	•••	•••	•••	•••	150
Platforms, Trains departing and a	rriving N	Melbour	ne	•••	•••	•••	•••	158 8-11
Postal Motor Services					•••	•••	•••	13
Reserved Seat Sleeping Berth Boo	kings			•••	•••	•••		159-162
Running Statements, Guards'				•••	***	•••		187
Schedule Loads (percentage increase	se of cer	tain en	gines)		•••			195
Schedule stopping arrangements fo	r Counti	ry Pass	enger	Services	•••			4
Speed, Engines, Trains and Rail A	1otors	•••	•••	•••	•••		•••	236 - 253
Speed, Authorised, not to be exceed	eded	•••	•••	•••	•••	•••	•••	236, 237
Steam Cranes, &c., weights to be	allowed			•••	•••		•••	192
Suburban Passengers not to travel Symbols, Station Reference				•••	•••	•••	•••	4
Symbols, Train Reference	***	•••	•••	•••	•••	•••	•••	6
T.R.N. Reports		•••	•••	•••	•••	•••	•••	5
Truck Sheets, Guards'		•••	•••	•••	•••	•••	•••	$\begin{array}{c} 4 \\ 187 \end{array}$
Truck Sheet, Guards working Nos.	133, 13	9. 145	159.	140, 150,	154 Expres	s Goods	Trains	188
venicle Limitations, Goods Trains							Trams	196
Vehicle Limitations, Mixed Trains		•••		•••	•••			183
				(Victor	ian Stock		•••	189-192
Vehicles, Goods weights to be allowed	ed and o	verali le	noth	South	Australian			193-194
,		10	5 M		South Wales		•••	194
					onwealth Sto		•••	193
Vehicles, Passenger, Description, Tor	anaga D.	tina 1	· /17·	Wester	n Australia	n Stock	•••	193
Vehicles, Passenger, Schedule Tonn	age Rot	ing /Sa	rc. (V10 n£h ∧	uorian St	OCK)	•••	•••	163–169
Working Time Table Amending Ci	.~g∨ ±vαν. romlore	100 gm	uun A	ustranan	DIOCK)	•••	•••	169

#### INDEX TO ENGINE, RAIL MOTOR RUNNING SCHEDULES AND LOADS.

Section				Passenger	Rail Motor	Goods
Ararat to Geelong (via Cressy)				Pages	Pages	Pages
Ararat to Geelong (via Cressy)  Ararat to Hamilton and Portland	•••	•••	•••	174	180	232 208
Ararat to Maryborough	•••	•••	•••	174	100	210
Austral Meat Siding to Altona Junction	•••	•••	••••			227
Ballarat to Eureka		•••		_		205
Ballarat to Cattle Yards and Redan	•••	•••				205
Ballarat to Geelong		•••		178	183	229
Ballarat to Linton and Skipton	•••			1.0	180	207
Melbourne to Serviceton		•••		171, 172	179, 181, 182	
Ballarat to Spencer St. (via Bacchus Mars		•••		171, 173	179	203, 204
Ballarat to Waubra		•••	1		110	206
Bolangum to Lubeck				_		214
Branxholme to Casterton				_		212
Camperdown to Timboon		•••		_		234
Carpolac and Goroke to Horsham		•••				219, 220
Casterton to Branxholme	•••	•••				212
Coleraine to Hamilton				_	_	211
Dimboola to Rainbow and Yaapeet	•••	•••			1 =	221
						205
Eureka to Ballarat Geelong to Ararat (via Cressy) Geelong to Ballarat Geelong to Overnegliff	•••	•••				231
Geelong to Ballarat	•••	•••		178	183	230
				178	100	228
Geelong to Spencer Street		•••		175, 177	182	227
Geelong to Warrnambool and Port Fairy				175, 176	102	224, 225
Geelong Pier to Geelong	•••					227
Hamilton to Coleraine	•••	•••		_		211
Hamilton to East Natimuk and Horsham	•••				_	218
Hamilton to Koroit and Warrnambool	•••	•••				235
Heywood to Mount Gambier	•••	•••				213
Horsham to East Natimuk and Hamilton	•••	•••		_		217
Horsham to Goroke and Carpolae		•••			l	219
Jeparit to Yanac	•••	•••				222
Lubeck to Bolangum	•••	•••				214
Maryborough to Ararat	•••	•••				210
Melbourne to Sunshine (via Passenger Line				_		198, 199
		•••			<u> </u>	234
Mortlake to Terang Mount Gambier to Heywood	•••	•••				213
Murtoa to Hopetoun and Patchewollock					181	215, 216
North Geelong to Fyansford						233
Patchewollock and Hopetoun to Murtoa	•••	•••			181	215, 216
Phosphate Siding to North Geelong						223
Port Fairy and Warrnambool to Geelong	•••	•••	1	175, 177	<u></u>	226
Portland and Hamilton to Ararat	•••	•••		174	180	209
Queenscliff to Geelong				178		228
Serviceton to Melbourne	•••	•••		171, 173	179, 181, 182	202-204
Skipton and Linton to Ballarat	•••				180	207
Spencer Street to Ballarat (via Bacchus M		•••		171, 172	179	200, 204
Spencer Street to Geelong		•••		175, 176	182	223
Sunshine to Newport (via Loop)	•••	•••				198, 199
	•••					234
Terang to Mortlake Timboon to Camperdown	•••	•••			_	$\frac{234}{234}$
TT1 1 / TZ */ 1 TT */*	•••				_	$\frac{234}{235}$
X71 4- T1-114	•••	•••				206
Yaapeet and Rainbow to Dimboola	•••	•••			_	221
Yanac to Jeparit	•••	•••				222

#### **GENERAL NOTES.**

A copy of every new issue of the WORKING TIME TABLE BOOK, or 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., in 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 the close proximity of 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 that 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 inter-station 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 etc., are shown on page 5.

#### 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 applications 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 circum-

(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 circum-

stances :-

(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 and/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 and 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 the stations where 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 that the train will stop at the Rail Motor Stopping Place concerned, for Passengers only, in

the following circumstances.

- When signalled from the Stopping Place to stop, indicating that Passengers are to be entrained.
   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 Pass-
- ‡ 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 12.14F shown for No. 25 at Trawalla (page 15).

#### 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 the 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 page 19, appears the following :-

		UP.	·	No. 34 Passenger	
			arr.	P.M. 2 48	
]	Murtoa	•••	1	-25, 105, 106	
			dep.	2 56	

The above examples indicates --

That number 34 (Up) meets numbers 25 and 105 (Down), and precedes number 106

#### STATION REFERENCE SYMBOLS.

- E.S. 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.
- N.C. There is no one in charge at these stations.
- W. Watering Stations.
- Stations worked under Caretaker conditions, but at which the male employees in charge are authorized to collect freight charges.

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

#### 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 distant 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 8.0 p.m., are to be held back in the Melbourne Goods Yards 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 the 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 authorized 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 they arrive at the junction station in time to make the earliest possible connection.

Line.	Days of Running	Line.	Days of Running
	NORTHERN AND I	MIDLAND DISTRICT.	
Echuca-Moulamein	Tues., Fri.	Inglewood-Dunolly	Mon.
Moulamein-Balranald	Fri.	Maryborough-Avoca	Wed.
Elmore-Cohuna	Mon., Thur.		Mon., Fri.
Woodend-Daylesford	Wed., Fri.		Wed.
Ballarat-Newlyn	Tue. and Alt.		Tues.
G41 Gl11	Fri.	Kerang-Koondrook	Fri.
Castlemaine-Shelbourne	Wed.	''	Wed.
Swan Hill-Nyahwest Nyahwest-Piangil	Tues., Fri. Fri.	G. T. Î 771	Tues., Fri.
Nyanwest-Piangii Piangil-Kooloonong	Alt. Fri.	Ultima-Manangatang-Robinvale	Tues., Fri.
rangn-ixooloonong	Aiv. 211.	Civina-manangavang-1000mvane	1 1408., 111.
w	ESTERN AND SOUT	H-WESTERN DISTRICT.	
-		TT 1 TT 11	, Wad
Ballarat–Eureka	Service as	TT 11. TT 1	Wed. Thur.
Ballarat-Skipton	required Mon.	TT 11 All 1	m m
Banarat–Skipton Lubeck–Marnoo	Mon. Tues.	D 1 37	Tues., Thur.
Marnoo-Bolangum	Alt. Tues. (as	T	Wed.
	required)	m	Tues.
Warracknabeal-Hopetoun	Tues., Sat.	TO 1 TT 17	Wed.
Hopetoun-Patchewollock	Sat.	TT: 14 TZ: 14	Wed.
Natimuk-Goroke	Tues., Thur.		Tues., Fri.
Goroke-Carpolae	Tues.	Geelong-Queenscliff	Wed.
	NORTH-EAST	ERN DISTRICT.	
Wangaratta-Bright	Mon., Wed,	Rushworth-Colbinabbin .	Wed.
Cathkin-Alexandra	Mon., Wed.	Shepparton-Katamatite .	Mon.
Rushworth-Girgarre	Mon., Thur.		Sun.
Wangaratta-Beechworth	Tues., Thur.	Wangaratta-Peechelba East .	Alternate Mon.
	,	Numurkah-Picola	Mon., Wed.
	FASTERN	DISTRICT	
Morwell-Mirboo North			1
norwell-mirooo North	Tues., Thur.		į.
	METROPOLIT	AN DISTRICT.	
Ieidelberg-Eltham	Tues.	Bayswater-Upper F.T. Gully .	Mon., Fri.
Reservoir-Thomastown	Tues., Wed.	ları u <del>s</del> anı	Mon., Wed.
Lilydale-Healesville	Wed.	T T T T T T T T T T T T T T T T T T T	Wed.
Melbourne-Hawthorn	Mon., Thur.	Baxter-Mornington	Fri.

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.

#### COUNTRY TRAINS DEPARTING FROM AND ARRIVING AT SPENCER STREET (See Footnote)

Train	Line	Plat.	Days	Train	Line	Plat	Days
Trains LE	AVE SPENCER ST		as under for :—	Trains A	RRIVE SPENCER		
	BENDIGO,	ETC.			from :BEND		
8 10	Bendigo and	5	∫ Mon. Tue.,	7 15 a.m.		9	Mon. to Fri.
'	Swan Hill S	1	\ Wed., Fri.	8 20	Kyneton	8	Mon. to Fri.
8 10	Bendigo	5	Thursday	8 20	Woodend	8	Saturday
8 20	Bendigo and Swan Hill	5	Saturday	8 53	Daylesford	6	Mon. to Sat.
	Swan Hill	1	1	9 40	Bendigo	3	Mon. to Sat.
9 30	Daylesford	6	Mon. to Sat.	2 25 p.m.	Swan Hill & )	1	Mon. to Sat.
2 20 p.m.	Woodend	8	Saturday	4 40	Bendigo 5	6	M 4. 17.:
1 35	Bendigo	1	Mon. Tue.,	4 40	Daylesford	6	Mon. to Fri.
			{ Wed., Fri.,	5 20	Daylesford	6	Saturday Mon. to Fri.
1 95	D., 31	}	Sat.	8 15 8 31	Bendigo	5	Saturday
1 35 p.m.	Bendigo and Swan Hill	1	Thursday	8 31 11 39 a.m.	Bendigo Bendigo	3	Sunday
4.07	Sunbury	6	Mon. to Fri.			3	Sunday
4 27 4 55	Daylesford	6	Mon. to Fri.	8 45 p.m. 9 25	Daylesford Bendigo	2	Sunday Sunday
5 14	7000	8	Mon. to Thur.		Denaigo	1 4	Bunday
5 14 5 14		8	Friday		LAIDE-SERVICET	'NN_RA	IIARAT
5 35	Woodend Woodend, 7	1	1 .	7 30 a.m.		UN-БА 5	Mon. to Fri.
5 55	Daylesford	6	Saturday	7 58	Mildura &	۱ ۲	11011. 10 171.
5 45	Bendigo	- 5	Mon. to Fri.	1 00	Ballarat (via		
	Bendigo (Con. )	ł	1		Nth. Geelong	} 3	Saturday
6 5	Daylesford)	4	Saturday	i	Loop)		
9 30 a.m.	Bendigo &	_	~ -	8 5	Mildura &	3	
	Daylesford	3	Sunday		Ballarat (via		7.5
7 5 p.m.		3	Sunday	i	Nth. Geelong	} 3	Mon. to Fri.
	,				Loop)	]	
BAL	LARAT-SERVICE	TON-A	DELAIDE	8 18	Ballarat	9	Monday
7 4 a.m.	Ballarat	7	Mon. to Sat.	8 18	Bacchus Marsh	∫ 9	Tue. to Fri.
	(via Geelong)			0 10	Daccinus maisi	ίξ	Saturday
9 10	Dimboola	5	Mon. to Sat.				Daily, Sun.
2 25 p.m.	Bacchus Marsh	6	Saturday	ł			inc. (From
1 30	Horsham	2	Mon. to Fri.	8 45	Adelaide "The	2	$\{$ W.A. Sun.,
1 30	Dimboola	2	Saturday		Overland "		Tues., Wed.
2 5	Ballarat	6	Saturday			_	(Fri., Sat.)
	(via Geelong)		l	9 2	Bacchus Marsh	7	Monday
4 0	Ballarat	4	Mon. to Fri.	9 24	Ballarat	7	Tue. to Sat.
	(via Geelong)			9 50	Ballarat (via	4	Mon. to Fri.
4 23	Bacchus Marsh	5	Mon. to Fri.	10.05	Geelong)	_	G-41
5 25	Ballarat	7	Mon. to Fri.	10 35	Ballarat (via	9	Saturday
6 20	Ballarat	8	Saturday	0 0	Geelong)	2	TT 40 8-4
6 20	Bacchus Marsh	4	Mon. to Fri.	2 0 p.m. 2 0	Horsham	$egin{array}{c} 2 \\ 2 \end{array}$	Tues. to Sat
		ĺ	Daily, Sun.		Dimboola	· -	Monday
8 40	Adelaide "The	2	Sun., Mon.,	0.10	Ballarat (via Geelong) <b>B</b>	<b>\</b> 13	Mon. to Sat.
0 40	Overland "	4	Tue., Thur.,	•	0,	7 7 5	Mon. to Fri.
	Overrand		Fri.)	8 0	Dimboola	$ \{\stackrel{3}{4} $	Saturday
9 5	Ballarat &	5	Mon. to Thur.	10 55 a.m.	Ballarat	4	Sunday
	Mildura	U	mon. w inur.	8 20 p.m.	Horsham	1	Sunday
9 20	TO 11 ( 0	5	Sun. & Fri.	0 20 p.m.	TTOTOTION	*	Suitany
	Mildura	,	Zun. W Fii.				
9 35 a.m.	Horsham	4	Sunday				
7 10 p.m.	Ballarat	4	Sunday	I			
P.m.		_	~ and any	I	1		i

#### 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 8).

Train	Line	Plat.	Days	Train	Line	Plat.	Days			
	AVE SPENCER ST NG-WARRNAMBO			Trains ARRIVE SPENGER ST. as under from PORT FAIRY-WARRNAMBOOL-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 44 4 0 4 25 5 10 5 52 6 15 6 15 8 5 9 25 11 19 9 26 a.m. 10 48 2 5 p.m. 11 29	Werribee Geelong and Ballarat Werribee Werribee Werribee Werribee NA Geelong Geelong Geelong Geelong Geelong Werribee Werribee Werribee Werribee Werribee Werribee Ma Geelong Geelong Werribee Werribee Werribee Geelong Werribee Geelong Werribee Geelong Werribee Geelong Werribee Geelong Werribee Geelong Werribee Geelong Werribee Werribee Geelong Werribee Merribee Werribee Merribee	$\begin{array}{c} 9 \\ 8 \\ 7 \\ 6 \\ 6 \\ 9 \\ 4 \\ 12 \\ 7 \\ 6 \\ 6 \\ 3 \\ 4 \\ 9 \\ 1 \\ 9 \\ 2 \\ 7 \\ 3 \\ 7 \\ 6 \\ 12 \\ 10 \\ 14 \\ 10 \\ 6 \\ 10 \\ 14 \\ 14 \\ \end{array}$	Mon. to Fri. Mon. to Fri. Mon. to Sat. Saturday Mon. to Fri. Saturday Mon. to Fri. Saturday Mon. to Fri. Saturday Mon. to Fri. Saturday Mon. to Fri. Mon. to Fri. Saturday Saturday Mon. to Fri. Saturday Saturday Saturday Sunday	7 3a.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 11 3 9 44 a.m. 10 26 11 51 p.m. 6 551	Werribee NB Geelong Werribee Mildura and Ballarat Mildura and Ballarat Geelong Werribee Werribee B Geelong Werribee B Geelong and Ballarat Werribee NB Geelong and Ballarat Werribee NB Geelong and Ballarat Werribee NB Werribee NB Geelong and Ballarat S Werribee B Werribee B Geelong Werribee B Geelong Geelong Werribee B Geelong B Werribee B Geelong B Werribee B Werribee B Werribee B Werribee B Werribee B	6 11 8 6 3 7 7 6 4 4 11 11 4 6 9 11 3 6 7 6 6 1 6 3 11 1 7 11 4 8 10 2 6 6 11 13 10 13 10 13	Mon. to Fri. Saturday Mon. to Fri. Mon. to Fri. Saturday 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 Sunday Sunday Sunday Sunday			

#### A. From Flinders Street.

N. Passengers change trains at Newport.

B. To Flinders Street

#### COUNTRY TRAINS DEPARTING FROM AND ARRIVING AT

SPENCER STREET (See Footnote, Page 8).

Train	Line	Plat.	Days	Train	Line	Plat.	Days				
Trains LE SEYMO	AVE SPENCER ST DUR-TOCUMWAL-	REET &	as under for :— RY-SYDNEY	Trains ARRIVE SPENCER STREET as under from : SYDNEY-ALBURY-TOCUMWAL-SEYMOUR							
7 10 a.m. 8 30	Seymour Albury & Tocumwal	5 2	Mon. to Sat. Mon. to Sat.	8 40 a.m. <b>9 0</b>	Seymour Sydney— "Southern	3 1	Mon. to Sat. Daily, Sun. Inc.				
8 40	Sydney— " Inter-capital Daylight "	1	Mon. to Sat.	9 45	Aurora " Sydney— "Spirit of	1	Sunday				
12 50 p.m. 4 13 4 45	Seymour Mansfield Albury	5 6 2	Saturday Mon. to Thur. Mon. to Fri.	9 55	Progress " Sydney— "Spirit of	1	Mon. to Sat.				
5 18 5 30 5 50	Numurkah Seymour Albury	3 4 2	Sat., Sun.	10 10 10 35	Progress " Mansfield Numurkah	6 2	Friday Mon. to Sat.				
6 7 6 30 <b>6 45</b>	Mansfield Numurkah Sydney—	6 5 <b>1</b>	Fri., Sat. Saturday Mon. to Sat.	11 25 11 30 11 45	Albury Seymour Albury	1 6 1	Sunday Mon. to Sat. Mon. to Sat.				
7 0	"Spirit of Progress" Sydney— "Spirit of	1	Sunday	12 5 p.m. 7 40 8 10	Mansfield Tocumwal	6	Mon. to Thur, Sat. Mon. to Sat.				
8 0	Progress " Sydney— " Southern	1	Daily, Sun.	8 20 <b>8 20</b>	Albury Albury Sydney— "Inter-capital	4 6 1	Mon. to Fri. Saturday Mon. to Sat.				
8 50 a.m. 9 30	Aurora"  Mansfield  Albury & \ Numurkah	6 5	Sunday Sunday	9 0 9 15 10 1	Daylight" Numurkah Albury	2 1 13	Sunday Sunday				
	Humankan J			10 1	Wansheld B	13	Sunday				

B. To Flinders Street.

Standard gauge trains shown in heavy black type.

#### COUNTRY TRAINS DEPARTING FROM AND ARRIVING AT FLINDERS STREET

(See footnote, Page 8).

Train	Line	Plat.	Days	Train	Line	Plat.	Days
Trains LE	AVE FLINDERS ST	REET	as under for :—	Trains A	RRIVE FLINDER		ET as under
7 rains LE. 6 39 a.m. 7 25 8 35 9 15 9 15 12 24 12 40 p.m. 12 50 1 15 3 38 3 58	Warragul D Traralgon Bairnsdale "The Gippslander" Werribee N Leongatha & Wonthaggi Werribee N Traralgon Leongatha Warragul Warragul	6	Mon. to Fri. Mon. to Sat. Mon. to Sat.  Mon. to Fri. Mon., Tue., Fri., Sat. Mon. to Fri. Saturday Mon. to Fri. Mon. to Fri. Mon. to Fri.	7 15 a.m. 8 1 8 38 8 40 9 5 9 14 9 19 9 30 10 23 11 15 11 15	Werribee N Warragul D Traralgon Warragul Leongatha Werribee Traralgon Werribee N Wonthaggi Bairnsdale Sale Werribee N	6 7 1 Cent. 11East 1 East I Cent. 1 Cent. 1 Cent. 1 Cent.	Saturday Mon. to Fri. Saturday Mon. to Fri. Mon. to Sat. Saturday Mon. to Fri. Mon. to Fri. Mon. to Fri. Mon. to Sat. Monday Tue., Wed., Thur., Fri. Mon. to Fri. Saturday
4 53 5 13 6 3 6 12 6 35 6 55 9 20 11 15 9 22 a.m. 9 35 10 45 2 0 p.m.	Traralgon Warragul D Sale Bairnsdale Yarram Wonthaggi Wonthaggi Geelong Geelong Geelong Sale Werribee N Geelong	1 Cent. 1 Cent. 6 1 Cent. 1 Cent. 1 Cent. 1 Cent. 1 Cent. 1 Cent. 1 East 1 Cent. 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. Saturday Mon. to Fri. Mon. to Sat. Sunday	11 55 12 Noon 4 50 p.m. 5 57 6 10 6 17 6 50 7 15 7 19 7 29	Yarram Warragul Traralgon Geelong Warragul  Geelong  Geelong  Geelong  Bairnsdale "TheG'pslander" Leongatha & Wonthaggi Werribee N Geelong	1 Cent. 1 East 1 Cent. 1 East 7 1 Cent. 10 Cent. 1 Cent. 6 1 East	Mon. to Sat. Mon. to Fri. Saturday Mon. to Fri. Mon. to Fri. Saturday Mon. to Fri. Mon. to Sat.  Mon., Tue., Fri. Saturday Saturday
6 45 7 5 7 32 8 8 11 25	Warrnambool Werribee	1 Cent. 1 Cent. 1 Cent. 2 1 Cent.	Sunday Sunday Sunday Sunday Sunday	7 45 7 48 8 5 8 14 9 47 a.m. 10 30 11 20 12 55 p.m. 6 57 8 3 9 35 9 43 9 55 10 0 10 5		1 Cent. 1 Cent. 7 1 Cent.	Friday Mon. to Fri. Saturday Sunday S

N-Passengers change trains Newport.

D-Passengers change trains Dandenong.

#### BLOCK NOTES.

#### MELBOURNE-SERVICETON.

Except as shown hereunder, the Double Line Block Telegraph System is in force on the Up and Down journey on the following sections:—Warrenheip and Ballarat East; Lydiard Street Box "B", Ballarat and North Ballarat "C"; North Ballarat "C" and Linton Junction "D".

Three position signalling is in force on the Up and Down journey between No. 1 Box, Spencer Street,

The Permissive Track Block System is in force on the Up and Down journey between Dudley Street and North Melbourne Junction and Weighbridge Junction—South Kensington (Goods Lines only). Track Block System is in force on the Up and Down journey between Ballarat East and Ballarat.

The section between Bacchus Marsh and Ballan is worked under the rules for Automatic and Track Control System of Train Signalling on Single Lines of Railway, contained in General Appendix.

Weighbridge Junction Signal Box is opened from 1.0 a.m. Mondays to 1.0 p.m. Saturdays; and at other times as arranged by Metropolitan Superintendent.

Gerang Gerung, Miram and Lillimur may be opened as Intermediate Block Posts when required. See General Appendix for instructions.

Deer Park, Windermere, Trawalla, Middle Creek, Armstrong, Great Western, Deep Lead, Wal Wal, Jung, Dooen, Pimpinio, Kiata and Diapur are switched in as Electric Staff Stations as follows:-

#### Deer Park-

Mondays: From 6.20 a.m. until No. 34 clears.

Tuesdays to Fridays: From 6.20 a.m. until No. 159 clears.

Saturdays: From 7.0 a.m. until No. 10 clears and 12.30 p.m. until No. 145 clears.

Mondays: From 5.45 a.m. until No. 9 clears and from 11.0 a.m. until No. 82 clears. Tuesdays to Fridays: From 5.45 a.m. until No. 9 clears and from 1.25 p.m. until No. ♥ 9 clears. Saturdays: From 5.45 a.m. until No. 9 clears.

#### Trawalia---

Mondays: From 9.40 a.m. until No. 24 clears.

Tuesdays to Fridays: From 6.25 a.m. until Nos. 9 and 192 clear, also 11.35 a.m. until No. 82 clears. Saturdays: From 6.25 a.m. until Nos. 9 and 192 clear.

#### Middle Creek-

Mondays to Fridays: From 9.0 a.m. until No. 34 clears. Saturdays: From 9.0 a.m. until No. 145 clears.

#### Armstrong-

Mondays to Fridays: From 9.20 a.m. until Nos. 36 and 133 clear. Saturdays: From 9.20 a.m. until No. 86 clears.

Mondays to Fridays: From 2.15 a.m. until No. 133 clears. Saturdays: From 2.15 a.m. until No. 49 clears.

#### Deep Lead-

Mondays to Fridays from 8.0 a.m. until No. 34 clears. Saturday: From 8.0 a.m. until Nos. 25 and 86 clear.

#### Wal Wal-

Mondays. Tues., Thurs., Fri.: From 8.25 a.m. until No. 34 clears. Wednesdays: From 8.25 a.m. until No. 106 clears. Saturdays: From 8.25 a.m. until No. 25 clears.

#### Jung\_

Mondays: From 2.10 a.m. until No. 36 clears.

Tuesdays to Fridays: From 2.10 a.m. until Nos. 49 and 88 clear.

Saturday: From 2.10 a.m. until Nos. 25 and 34 clear.

#### Docen-

Mondays to Fridays: From 8.5 a.m. until No. 36 clears.

Should No. 36 be running late Mondays to Fridays the Signalman at Dooen may switch out prior to the passage of that train.

Saturdays: From 8.5 a.m. until No. 9 clears.

#### Pimpinio---

Mondays: From 12 Noon until No. 25 clears.

Tuesdays to Fridays: From 10.15 a.m. until No. 25 clears.

#### **BLOCK NOTES**—continued.

#### Kiata-

Monday: 7.20 a.m. until No. 34 clears.

Tuesday to Friday: 7.50 a.m. until Nos. 88 and 25 clear.

#### Diapur—

Mondays: ... From 11.30 p.m. (Sun.) until No. 34 clears the following day.

Tuesdays to Saturdays: From 11.30 p.m. (Mon.) until No. 34 and No. 147 clear the following day.

Sundays: From 2.0 a.m. until Nos. 10 and 69 clear.

The Train Controller, Spencer Street, may arrange for Deer Park, and the Train Controller, Ballarat may arrange for Windermere, Trawalla and Middle Creek, and the Train Controller, Ararat, may arrange for Deep Lead, Wal Wal, Dooen (when Jung is switched in) Pimpinio and Kiata 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 across the figure line in the Train Register Book.

Ardeer Siding and Marmalake are Unattended Electric Staff Posts worked in accordance with instructions shown in the General Appendix.

#### SUNSHINE.

#### Provision of Special Boards for the stoppage of the Up and Down "Overland" Expresses at Platform.

In connection with the provision at Sunshine of facilities for the transfer of passengers between "The Overland" and "Intercapital Daylight" Expresses and to ensure that the rear Brakevan is, in all cases, brought to the platform, Special Boards of a triangular shape, painted white with black lettering, have been provided as shown hereunder:—

#### Up Main Line-

One Board lettered 9, applicable to one locomotive hauling 9 carriages and including vans.

One Board lettered 11, applicable to two locomotives hauling 11 carriages and including vans.

One Board lettered 13, applicable to two locomotives hauling 13 carriages and including vans.

One Board lettered 15, applicable to two locomotives hauling 15 carriages and including vans.

#### Down via No. 3 Road (No. 3 Platform)-

One Board (Dwarf) lettered 9, applicable to one locomotive hauling 9 carriages and including vans.
One Board (Dwarf) lettered 11, applicable to two locomotives hauling 11 carriages and including

One Board (Dwarf) lettered 13, applicable to two locomotives hauling 13 carriages and including

One Board (Dwarf) lettered 15, applicable to two locomotives hauling 15 carriages and including

NOTE:—In the event of the locomotive power being other than as shown above, the Driver is to make due allowance for the altered length of the train when stopping.

#### POSTAL MOTOR TROLLEY SERVICES.

- 1. When it is found necessary to run a Goods train on any line on a Postal Motor Day, it should be run if practicable, to the Postal Motor time table, and take the mails to obviate the need for running the Postal Motor.
- 2. On Postal Motor Cars and on type "B" Inspection Cars, the total load, inclusive of the weight of the Driver, is not to exceed:

 Sheffield and Casey Jones "K" type
 ...
 ...
 ...
 10 cwt.

 Casey Jones "KS," and "NKS" type
 ...
 ...
 ...
 6 "

 Type "B" Inspection Cars
 ...
 ...
 ...
 3 "

NOTE.—In the case of type "B" Inspection Cars, the load is to be distributed in such a way as to minimise the weight on the outrigger wheels as far as practicable.

3. Should the quantity of mails and newspapers exceed the capacity of the motor vehicle the order of preference of forwarding shall be :—

Letter mails, parcels-post mails, daily newspapers, weekly papers.

- 4. When newspapers are left behind, advice by telegraph, giving the name of the newspaper, the name of the consignee, and the destination station must be promptly sent to the Chief Traffic Manager.
- 5. Each Postal Motor Trip is paid for by the Postal Department, and Stationmasters concerned must promptly telegraph the Superintendent of Train Services (Cars) whenever the Motor is replaced by a Special Train, or does not run owing to engine trouble, &c.

See the General Appendix for further instructions.

MELBOURNE W (Spencer-Street) dep.   A.M.         1 North Melbourne   5 0   5 20       21 South Kensington       5 10   5 30       31 Footscray       5 15   5 35       4 Middle Footscray           51 Tottenham             52 Tottenham             53 Tottenham             54 Tottenham             55 Tottenham             56 White City NC         57 Ardeer Sdg. Nobel (Aust)         10 Ardeer Sdg. Nobel (Aust)         11 Ltd NC ES (see page 13)           12 Deer Park   ES (see note	A,M,	A,M,
1		
21     South Kensington ○      5 10     5 30        31     Footscray ○       5 15     5 35        41     West Footscray ○           51     Tottenham ○          6     White City NC          71     Sunshine ES      5 23     5 47        10     Ardeer Sdg. Nobel (Aust)          Ltd NC ES (see page 13)          11     Deer Park ○ ES (see note)		
Totscray     5 15   5 35		
4		
West Footscray		
5½       Tottenham O		
6 White City NC 5 23 5 47 10 Ardeer Sdg. Nobel (Aust)		
71   Sunshine ES   5 23   5 47     10   Ardeer Sdg. Nobel (Aust)		<b></b>
Ltd NC ES (see page 13)  Deer Park O ES (see note		
11 Deer Park O ES (see note	  	
( ) ( ( ( ( ( ( ( ( ( ( ( ( ( ) ) ) )		
page 12)		
13 Albion Reid Pty. Ltd. Sdg	•••	
171 Rail Mtr. Stop. Pl. No. 64 NC	•••	•••
181 Rockbank O ES { arr—138		
011 Poil Man Store DI No of NIC 5 38 5 58	•••	
	***	•••
231 Melton ES { arr. 5 45 16 6 4	•••	
291 Parwan O ES arr 8 8	•••	
	•••	
314 Bacchus Marsh ES W { arr. 6 13—108 6 19-1	•••	
401 Bank Box Loop	•••	
	•••	
dep 7 40	7 40-10	
52 Rail Mtr. Stop. Pl. No. 77 NC Z	Z	From Goolong
56} Gordon O ES { arr 755	7 54-22	નુક
	8_2 ●	ტა
All Wallace	Z	g
or arr	8 13 <b>●</b>	··· 💆
Dungaree () 125   dep.     8 11	8 18 •	··· 🔄
671 Dunnstown 8 17	8 24 •	
691 Warrenheip ES 8 22-14	8 29 -14	10 36-8, 10
721 Rail Mtr. Stop.Pl. No. 73 NC     †† 731 Ballarat East O     8 29	_ † †	*
C		10 42
781 BALLARAT W \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	0 40	10 45
741 North Ballarat Junet		
76 Wendouree NC		•••
761 Linton Jnet. ES † (RMSP)		•••
83½ Windermere O ES { arr		•••
86} Burrumbeet O ES		•••
971 Trawalla O ES f arr		•••
(See note, page 12) \ dep		•••
1021 Beaufort ES W	!	•••
112 Middle Creek O ES   arr		•••
(See note, page 12) \( \dep. \) \( \ldots \) 116\( \frac{1}{4} \) Buangor \( \rightarrow \text{ES} \) \( \ldots \) \( \ldots \)	[	•••
191 ADADAT TO TO	-	•••
Continued on	İ	•••
	.	
5 5 23	1	15

<sup>●</sup> No. 23 may depart Gordon 7.55 a.m., Wallace 8.6 a.m., Bungaree 8.11 a.m., Dunnstown 8.17 a.m., Warrenheip 8.22 a.m., Ballarat East 8.29 a.m.

Miles	STATIONS	25 PASS. MON. TO SAT.	109 280 H.P. Diesel Rail Car Saturday	49 PA88. 8AT.	49 PA88. MON. TO FRI.	11 153 H.P. D.R.G. and Trailer Mon. to Fri.	53 PASS MON. TO FRI.
1 21 31 4 41 51	MELBOURNE W (Spencer-Street) dep. North Melbourne South Kensington O Footscray Middle Footscray O West Footscray Tottenham O	A.M. 9 10 9 13* * 9 19 *	P.M. 12 25 12 28* 12 35 * *	P.M. 1 30 1 33* * 1 38* * *	P.M. 1 30 1 33* * 1 38* *	P.M	P.M. 4 23 4 26 * 4 31 * *
6 73 10	White City NC Sunshine ES Ardeer Sdg. Nobel (Aust.) Ltd. NC ES (See page 13)	9 28 	* 12 45	* 1 47	* 1 47		* 4 41 ···
11 13	Deer Park O ES (see note, page 12) Albion Reid Pty. Ltd.	9 34	12 52- <b>P4</b>	1 52*	1 52*		4 48
171	Siding NC ES Rail Mtr. Stop. Pl. No. 64 N C					•••	
$18\frac{1}{2}$ $21\frac{1}{2}$	Rockbank O ES dep. R.M. Stop. Pl. No. 65 NC	9 45 <b>-14</b>	1 7	2 2††	2 0*	•••	5 l 
$23\frac{1}{4}$	Melton ES $ \left\{ \begin{array}{ll} arr. \\ dep. \end{array} \right]$	9 53	1 15- <b>24</b> 1 22 <b>6</b>	2 10 7	2 7 <b>5</b>	•••	5 10 <b>-94</b>
$\frac{29\frac{1}{4}}{31\frac{3}{4}}$	Parwan O ES Bacchus Marsh \( \) arr. ES W \( \) dep.	10 1\$	1 33 <b>•</b> 1 39–154	2 19††	2 15* <sup>J</sup> 2 22	•••	5 20 5 26
$\frac{40\frac{1}{4}}{49\frac{1}{2}}$ 52	Bank Box Loop Ballan ES W R. M. Stop. Pl. No. 77 NC	10 27*-150 10 45-192	···	2 45* 3 3	2 41* 2 59		
$\frac{563}{58\frac{1}{2}}$	Gordon O ES Millbrook NC (R.M.St. Pl)	10 56		3 13* * *	3 9* * *		
$61\frac{1}{2}$ $64$ $67\frac{1}{2}$	Wallace Bungaree ○ ES Dunnstown Warrenheip ES	11 4 11 9 11 15 <b>8</b> 11 19*		3 21* * 3 27*	3 17* * <b>6</b> 3 24* <sup>5</sup>	•••	•••
$69\frac{3}{7}$ $72\frac{1}{4}$ $73\frac{1}{4}$	R. M. Stop. Pl. No. 73 NC  Ballarat East O  ( arr.	11 25 11 28		3 33* 3 35	3 29* 3 31	•••	•••
73≹	$\begin{array}{c} \textbf{BALLARAT W} & \left\{ \begin{array}{c} a \\ \\ dep. \end{array} \right. \end{array}$	11 47		<b>3</b> 50	3 45	4 <b>3</b> 0	
74½ 76 76¾	North Ballarat Junet Wendouree NC Linton Junction ES †	11 49* * 11 53* <b>-24</b>		3 52* * 3 56*	3 47* * 3 51*	4 32* § 4 39Z	
831	(R. M. Stop Pl.) Windermere O ES	Noon 12 0*		4 4	3 59		•••
$86\frac{3}{4}$ $97\frac{1}{2}$	(See note, p. 12)  Burrumbeet O ES  Travalla O ES f arr.	P.M. 12 3* — <b>154</b>		4 9	4 4	Linton	
$102\frac{1}{2}$ $112\frac{1}{2}$	(See note, p. 12) \ dep.  Beaufort ES W  Middle Creek OES \ arr.  (See note, p. 12) \ dep.	12 14 <b>F</b> \$\frac{12}{20}\$ 12 33*		4 22 4 30 4 43 4 54 6	4 17 4 25 5 4 38- 4 49 6 5	.:. To	
$116\frac{1}{2}$	Buangor O ES	12 38§	•••	5 1 💿	4 56 🗫		
131	ARARAT ES W $\begin{cases} arr. \\ dep. \end{cases}$	1 0 1 20 Page 18		5 20 5 25 Page 18	5 15 5 30 Page 18		
		25	109	49	49	11	53

<sup>●</sup> No. 109 may depart Melton 1.16 p.m., Parwan 1.27 p.m. No. 49 Saturdays may depart Middle Creek 4.44 p.m., Buangor 4.51 p.m. No. 49 Monday to Friday may depart Middle Creek 4.39 p.m., Buangor 4.46 p.m.

F. Stops Friday only.

Bank Box Loop		STATIONS		29 280 H.P. Diesel Rail Car SAT.	Diesel	57 PASS. MON. TO FRI.	63 PASS. SAT.	13 280 H.P. Diesel Rail Car MON. TO FRI.	MON., TUE.,	73 PASS. SUN., FRI.
North Melbourne	_		_		P.M.	P.M.	P.M.	P.M.	P.M.	P.M.
2   South Kensington		75 T 70 T 17		t .	1				9 5 9 8*	9 20 9 23*
Middle Footscray				ı	1				*	9 Z3" *
4½         West Footscray          b         5½         Tottenham           5         5         4         * <td< td=""><td></td><td>Footscray</td><td></td><td></td><td></td><td></td><td></td><td></td><td>9 14*</td><td>9 28*</td></td<>		Footscray							9 14*	9 28*
5½         Tottenham O         8         8         *				ho.				1	*	*
Ardeer Siding Nobel (Aust.) Ltd.   NC ES (see page 13)   Deer Park O ES (See n'te, p. 12)   Albion Reid Pty. Ltd. Sdg. NO ES   See n'te, p. 12)   Albion Reid Pty. Ltd. Sdg. NO ES   See n'te, p. 12)   Albion Reid Pty. Ltd. Sdg. NO ES   See n'te, p. 12)   Albion Reid Pty. Ltd. Sdg. NO ES   See n'te, p. 12)   Albion Reid Pty. Ltd. Sdg. NO ES   See n'te, p. 12)   Albion Reid Pty. Ltd. Sdg. NO ES   See n'te, p. 12)   Albion Reid Pty. Ltd. Sdg. NO ES   See n'te, p. 12)   Albion Reid Pty. Ltd. Sdg. NO ES   See n'te, p. 12)   Albion Reid Pty. Ltd. Sdg. NO ES   See n'te, p. 12)   Albion Reid Pty. Ltd. Sdg. NO ES   See n'te, p. 12)   Albion Reid Pty. Ltd. Sdg. NO ES   See n'te, p. 12)   Albion Reid Pty. Ltd. Sdg. NO ES   See n'te, p. 12)   Albion Reid Pty. Ltd. Sdg. NO ES   See n'te, p. 12)   Albion Reid Pty. Ltd. Sdg. NO ES   See n'te, p. 12)   Albion Reid Pty. Ltd. Sdg. NO ES   See n'te, p. 12)   Albion Reid Pty. Ltd. Sdg. NO ES   See n'te, p. 12)   Albion Reid Pty. Ltd. Sdg. NO ES   See n'te, p. 12)   Albion Reid Pty. Ltd. Sdg. NO ES   See n'te, page 12)   Albion Reid Pty. Ltd. Sdg. NO ES   See n'te, page 12)   Albion Reid Pty. Ltd. Sdg. NO ES   See n'te, page 12)   Albion Reid Pty. Ltd. Sdg. NO ES   See n'te, page 12)   Albion Reid Pty. Ltd. Sdg. NO ES   See n'te, page 12)   Albion Reid Pty. Ltd. Sdg. NO ES   See n'te, page 12)   Albion Reid Pty. Ltd. Sdg. No Es   See n'te, page 12)   Albion Reid Pty. Ltd. Sdg. No Es   See n'te, page 12)   Albion Reid Pty. Ltd. Sdg. No Es   See n'te, page 12)   Albion Reid Pty. Ltd. Sdg. No Es   See n'te, page 12)   Albion Reid Pty. Ltd. Sdg. No Es   See n'te, page 12)   Albion Reid Pty. Ltd. Sdg. No Es   See n'te, page 12)   Albion Reid Pty. Ltd. Sdg. No Es   See n'te, page 12)   Albion Reid Pty. Ltd. Sdg. No Es   See n'te, page 12)   Albion Reid Pty. Ltd. Sdg. No Es   See n'te, page 12)   Albion Reid Pty. Ltd. Sdg. No Es   See n'te, page 12)   Albion Reid Pty. Ltd. Sdg. No Es   See n'te, page 12)   Albion Reid Pty. Ltd. Sdg. No Es   See n'te, page 12)   Albion Reid Pty. Ltd. Sdg.				g	l g	1 .		1	*	*
Ardeer Siding Nobel (Aust.) Ltd.   NC ES (see page 13)   Deer Park O ES (See n'te, p. 12)   Albion Reid Pty. Ltd. Sdg. NO ES   See n'te, p. 12)   Albion Reid Pty. Ltd. Sdg. NO ES   See n'te, p. 12)   Albion Reid Pty. Ltd. Sdg. NO ES   See n'te, p. 12)   Albion Reid Pty. Ltd. Sdg. NO ES   See n'te, p. 12)   Albion Reid Pty. Ltd. Sdg. NO ES   See n'te, p. 12)   Albion Reid Pty. Ltd. Sdg. NO ES   See n'te, p. 12)   Albion Reid Pty. Ltd. Sdg. NO ES   See n'te, p. 12)   Albion Reid Pty. Ltd. Sdg. NO ES   See n'te, p. 12)   Albion Reid Pty. Ltd. Sdg. NO ES   See n'te, p. 12)   Albion Reid Pty. Ltd. Sdg. NO ES   See n'te, p. 12)   Albion Reid Pty. Ltd. Sdg. NO ES   See n'te, p. 12)   Albion Reid Pty. Ltd. Sdg. NO ES   See n'te, p. 12)   Albion Reid Pty. Ltd. Sdg. NO ES   See n'te, p. 12)   Albion Reid Pty. Ltd. Sdg. NO ES   See n'te, p. 12)   Albion Reid Pty. Ltd. Sdg. NO ES   See n'te, p. 12)   Albion Reid Pty. Ltd. Sdg. NO ES   See n'te, p. 12)   Albion Reid Pty. Ltd. Sdg. NO ES   See n'te, p. 12)   Albion Reid Pty. Ltd. Sdg. NO ES   See n'te, page 12)   Albion Reid Pty. Ltd. Sdg. NO ES   See n'te, page 12)   Albion Reid Pty. Ltd. Sdg. NO ES   See n'te, page 12)   Albion Reid Pty. Ltd. Sdg. NO ES   See n'te, page 12)   Albion Reid Pty. Ltd. Sdg. NO ES   See n'te, page 12)   Albion Reid Pty. Ltd. Sdg. NO ES   See n'te, page 12)   Albion Reid Pty. Ltd. Sdg. No Es   See n'te, page 12)   Albion Reid Pty. Ltd. Sdg. No Es   See n'te, page 12)   Albion Reid Pty. Ltd. Sdg. No Es   See n'te, page 12)   Albion Reid Pty. Ltd. Sdg. No Es   See n'te, page 12)   Albion Reid Pty. Ltd. Sdg. No Es   See n'te, page 12)   Albion Reid Pty. Ltd. Sdg. No Es   See n'te, page 12)   Albion Reid Pty. Ltd. Sdg. No Es   See n'te, page 12)   Albion Reid Pty. Ltd. Sdg. No Es   See n'te, page 12)   Albion Reid Pty. Ltd. Sdg. No Es   See n'te, page 12)   Albion Reid Pty. Ltd. Sdg. No Es   See n'te, page 12)   Albion Reid Pty. Ltd. Sdg. No Es   See n'te, page 12)   Albion Reid Pty. Ltd. Sdg. No Es   See n'te, page 12)   Albion Reid Pty. Ltd. Sdg.		a 1: 5-a		[ee]	[ee]	i		ł.	*	*
NC ES (see page 13)		Ardeer Siding Nobel (Aust	 btT ( :		9				9 22*	9 35*
Albion Reid Pty, Ltd, Sdg, NG ES   1712   Rail Mtr. Stop. Pl., No. 64 NC   .		NC ES (see page 13)		90	E G		•••			•••
17\frac{1}{18\frac{1}{18}}   Rail Mtr. Stop. Pl., No. 64 NC   Rail Mtr. Stop. Pl., No. 65 NC   Rail Mtr. Stop. Pl., No. 65 NC     6   1-94   6 54   7   2-28   7   10-34   7   19   19   10   10   10   10   10   10		Deer Park O ES (See n'te	p. 12)	臣	臣	5 50	6 44	6 47-94		9 39*
18\frac{1}{2}		Rail Mtr Stop Pl No 64	NO ES	•••	1	•••	•••		5	•••
21½   Rail Mtr. Stop. Pl., No. 65 NC		Rockbank O ES				6 1- <b>94</b>	6 54	7 2-28	9 39*	9 50*
29½ Parwan ○ ES		Rail Mtr. Stop. Pl., No. 65		•••						
29½		Melton ES	<b>~</b> _	ŀ	1	6	7 1		9 47*	9 55*
Bacchus Marsh ES W		Paranan O ES	> -	l .	<b>!</b>					3 33
Backens Marsh Es W		Turwan () EB		1		6 18	79		9 57*	10 3*
### Ballan ES W   dep.     6 47-34   7 32*     dep.     dep.     7 6		Bacchus Marsh ES W		1	i			7 37	10 2*	10 8*
Ballan ES W		Bank Box Loop	2	1			 7 32*	1	10 27*	 10 29*
52       Rail Mtr. Stop. Pl., No. 77 NC               7 17 • 7 58             7 17 • 7 58		Ballan ES W	} arr.		1					•••
56½       Gordon ○ ES       { arr. dep dep dep		Rail Mtr. Stop. Pl., No. 77	$NC \dots$			-			10 50*	10 48*
Millbrook NC (R.M. Stop. Place)			∫ arr.				•••	i		•••
61½ Wallace		Millbrook NC (R.M. Stop. )	( <i>aep</i> . Place)					i	11 2*	10 58*
Comparison			•••			7 25	8 6	ŧ .	* 5	*
69½ Warrenheip ES		Bungaree O ES	$\begin{cases} arr. \\ den. \end{cases}$					1	– 11 14*	<b>32</b> 11 6*
Rail Mtr. Stop. Pl., No. 73 NC   *   *						7 35‡ 🚳		1	*	*
Tax						7 39*			11 22* <sub>7</sub>	11 13* <sub>7</sub>
T3\frac{1}{2}			MO			7 46		•••	11 31* <del>2</del>	11 25 <b>*2</b>
Nth. Ballarat Junction			( arr.						11 33 <b>6</b>	11 27 5
Nth. Ballarat Junction		BALLARAT W	dom							11 39
Wendouree NC		Nth. Ballarat Junction	` -	1					11 45 11 47*	11 41*
Windermere O ES		Wendouree NC		•••					To	$\mathbf{To}$
See note, page 12)   dep.						ì			Mildura	Mildura
Burrumbeet   ES		(See note, page 12)			1					
(See note, page 12)		Burrumbeet O ES					•••		•••	•••
102½   Beaufort ES W			arr.	1			•••		•••	•••
102½ Beaufort ES W { dep		(200 Hote, Page 12)								•••
112½ Middle Creek O ES		Beaufort ES W	∤							•••
(See note, page 12)		Middle Creek ○ ES	uep.			1		i i		
		(See note, page 12) Buangor O ES								
( arr		•	arr.							
131   ARARAT ES W		ARARAT ES W	den							
Continued on		Continued on							•••	•••
29 33 57 63 13				29	33	57	63	13	73	73

<sup>●</sup> No. 57 may depart Ballan 7.2 p.m., Gordon 7.13 p.m., Wallace 7.21 p.m., Bungaree 7.26 p m., Dunnstown 7.31 p.m., Ballarat East 7.42 p.m. No. 13 may depart Melton 7.11 p.m., Parwan 7.22 p.m.

Miles	STATION	s	69 "THE OVER- LAND" DAILY SUN. INCL.	PRESS DAILY SUN. INCL.	105 PASS. SUN.	117 PASS· SUN. ‡	115 PASS. SUN.
	MELBOURNE W	•	P.M.	P.M.	A.M.	P.M.	P.M.
1	(Spencer Street) North Melbourne	-	8 40 8 43*	9 50 9 53*	9 35 9 38*		7 10 7 13*
21	South Kensington $\bigcirc$		*	*	*		*
$3\frac{1}{2}$	Footscray		8 48*	9 58*	9 44	•••	7 18
4	Middle Footscray O		*	* 10	*	•••	*
41	West Footscray		*	* 25	*	•••	*
54	$Tottenham \bigcirc \dots \dots$		*	* 5	*	•••	*
6	White City NC	_	*			•••	7 26
73	Sunshine ES		8 55*		9 54—14	•••	
10	Ardeer Siding Nobel (A		•••			•••	
11	NC ES (see page 13)  Deer Park O ES (See	n'te n 12)	*	*	*		*
13	Albion Reid Pty. Ltd.	Sdg. NC ES				93	
171	Rail Motor Stop. Place,					180	
	•	( arr.				[66]	7 40*
181	$Rockbank \bigcirc ES$	∤ _			150	- <del>-</del> -	110
		dep.	9 10*	10 20*	10 6*	From Queenseliff	7 42
$21\frac{1}{2}$	Rail Motor Stop. Place,		•••		$10\overset{\dots}{12}$	<u>ک</u> ر	•••
231	Melton ES	$\cdots \left\{ egin{arr} arr. \ dep. \end{array}  ight.$	9 15*	10 25*	10 12 100		7 48
-		$\begin{pmatrix} aep. \\ arr. \end{pmatrix}$	9 10	10 25	10 14 100	•••	
291	$Parwan \bigcirc ES$	$\cdots \begin{cases} \frac{\omega}{dep} \end{cases}$	9 24*	10 34*	10 21*	•••	7 55*
		( arr.					
313	Bacchus Marsh ES W	∤	1				
- 1		$\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ $			10 27	•••	8 0
401	Bank Box Loop		9 50*-159		10 45*	•••	8 18*
$49\frac{1}{2}$	Ballan ES W		10 9*	11 19*	11 1	•••	8 34
52	Ballan ES W Rail Motor Stop. Place	, NO. 11 NO		55			•••
56 <u>}</u>	Gordon O ES	$\cdots $ $\stackrel{\sim}{dev}$			11 10*		8 43*
58 <del>1</del>	Millbrook NC (R.M. S			* 6	* 4		#:
$61\frac{7}{2}$			* 6	* 5	* 154	•••	*
64	Bungaree $\bigcirc$ ES			122 00	11 19 g	•••	8 52
$67\frac{1}{2}$	Dunnstown		* 8	*	11 26*—J	0.104	8 59*
693	Warrenheip ES		10 36*	11 46*	11 20	8 10\$	0 00
$\frac{721}{721}$	Rail Motor Stop. Place Ballarat East O	, No. 15 NO	10 41*	11 51*	11 33*	8 17*	9 6*
731	Banarat Basi C		10 43	11 53	11 36	8 20	9 10
731	BALLARAT W			A.M.			
•		dep.	10 58	12 8	11 39	•••	
$74\frac{1}{2}$	Nth. Ballarat Junction	n ·	11 0*	12 10*	11 42*	•••	
76	Wendouree NC		*	*	*	•••	
$76\frac{1}{2}$	Linton Junction ES† (			12 15* <b>≰</b>	11 45*		
$83\frac{1}{2}$	Windermere $\bigcirc$ ES (See note, page 12)	$\dots \begin{cases} arr \\ dan \end{cases}$	11 11*	12 22*8	11 51*		
86}	Burrumbeet O ES	( aep.	11 14*	12 25*	11 56	l :::	1
30 <sub>4</sub>	Burramocci O 120	• • • • • • • • • • • • • • • • • • • •			P.M.		1
971	Trawalla O ES	∫ arr.		•••		<b></b>	
	(See note, page 12)	$\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ $	11 25*	12 35*	12 7*	<b></b>	
1021	Beaufort ES W		11 31*36		12 14		1
$112\frac{1}{2}$	Middle Creek O ES		11 43*	<sup>12 53*</sup> ¥	12 25*	•••	
116 <del>1</del>	(See note, page 12)  Buanger O ES		11 47*	12 57* %	12 31	<b></b>	1
1103	Budityon O 1915	•••••	A.M.		1	]	1
		( arr.	12 5	1 15			
ì	ARARAT ES W	∤	1	198	90		
131				1 17	12 <b>4</b> 8		l
131	a	( dep.	12 7-198			•••	1
131	Continued on	~	l D 10	Page 18	Page 18		

Miles	COL A MIT CAY			25 PASS	).	PASS.		49 ASS.	69 "THE	EX-	105 PASS.
Miles	STATION		Mo	N. TO	SAT.	SAT.	MON.	TO FRI.	OVER- LAND' DAILY SUN.	PRESS DAILY, SUN. INCL. ‡	SUN.
		arr.		P.M. 1 0-	-107	P.M. 5 20	P.N	1. 15- <b>86</b>	INCL. A.M. 12 5	A.M. 50	P.M.
- 1		dep.		1 20-	-76	5 25	5	30	12 7-	1 17—	<b>90</b>
	(See note, p. 12) (	$egin{arr} arr. \ dep. \end{array}$		1 28		<b>144</b> 5 31*		<b>66</b> 36*	12 14*5	1 24*	 12 55
1413	(See note, p. 12)	$arr.\ dep.\ arr.$		1 36 1 46		5 37 <b>\$</b>	-142, 5	<b>43♦</b>	12 19* 12 29	1 29* <b>¥</b>	1 2
	STAWELL ES W	dep.		1 49 1 56	-86 , 66, 144	—130 5 48		30, 109	12 30 12 36*	1 40	1 13
	(See note, page 12) Glenorchy ES			2 6-	186,	6 2		10 <b>\$-52</b>	12 44*	1 46*	1 19* 1 26 <b>\$</b>
	Wal Wal O ES	$arr. \\ dep.$		2 15		<b>6</b> 9* <b>-</b>		17*	12 50*7	2 0*	1 33*
175	Lubeck ES	arr.		2 23-	-142 -105, 106	6 16		24 <b>‡—164</b>		2 5* 2 16	1 40 <b>\$</b>
1851	MURTOA ES W $\left\{ egin{array}{l} a & b \end{array}  ight.$	dep.	<b>Sat.</b> 2 40		to Fri.	6 29	6 4	40 ⊜	1 7	2 17	1 52
109	Jung ES		34		ň		Mon.	Tue. to Fr. 6 492		Sun. 1 Mn. to Sat 1 2 27*	
	(See note, p. 12) \ d	lep.	2 50	3	0 <b>&amp;</b> 2	6 39\$	6 50\$ €	6 54	1 16*	2 26* 2 41	2 0
1904	(See note, p. 12) \ d	arr. $lep.$		3	<sup>¨</sup> 9 🏚 🕳	6 47*	6 58*	7 2*8	1 22*	2 32* 2 49*	2 6*
-	HUNSHAM ES WY a	arr. S $lep. S$			15	6 53- <b>88</b> 6 55	7 5	7 10		$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	2 15
	(See note, p. 12)	arr. lep. 3		3	40	7 6*	•••		1 42*	2 51*3 8*	
2191		arr.		4	7 <b>–164</b>	* 7 20	•••		* 1 54	3 3 3 20	
2243	DIMBOOLA ES W			D.I and T Tues 1 153 H.I	H.P. R.C. railer to Fri. P. D.R.C					159wt.	
2351	Gerang Gerung (See note, page 12)	lep.	<b>Sat.</b> 4 0 4 15	4	20 36		•••		<b>140</b> 1 56 *	-10, 115,— 3 31 ● *	
	Kiata O ES S d	arr.			Tue. to Fr. 4 45-88						•••
2421	(See note, p. 13) \( \) d Salisbury NC \( \)		* 8	4 468	* 0		•••		2 15*	3 50* *	•••
71	$N_{\text{min}}$ ES $\uparrow$ $d$	lep.	48 💿	5 0 J 5 10 <b>⊕</b>			•••		2 25 2 26	4 0 4 1 ● ¥	•••
2591/A	Γarranginnie NC Diapur ○ ES W∫ α	ırr.	*	*	*				* —10	* 4 16*— <b>2</b>	•••
1	(See note, p. 13) $\begin{cases} d \\ Miram \end{cases}$ (See note, p. 1	lep. 5	6 <b>6</b> 6 6 7 19 <b>6</b>	5 28 <b>●</b> 5 42 <b>●</b>	5 32 <b>●</b> 5 47 <b>●</b>		•••	l	2 40*	4 24 <b>B</b> ←	
	Kaniva ES ∫ a	irr. 5	5 28	$5\ 52$					$\begin{array}{cccccccccccccccccccccccccccccccccccc$	4 42 4 43 • =	
2783 287 S	Lillimur (See note, p. 5 BERVICETON ES W a	$1\bar{2}) 5$	42	666	6 11 🚳				* 3 20-14	* 0 × 0 × 0 × 0 × 0 × 0 × 0 × 0 × 0 × 0	
	(E.S. Time)		<u>N</u>	2	5 55	ĺ			- 77,38 2 50-6	4 30 05 4 40 1	•••
- 1	ά	ep.	, 50-				•••		3 0 -	10 35 <b>E</b> 8	•••
-044 F	TENIE (	irr.	25	25	25	49	49	49	$\frac{9}{69}$	71 35Em	105

No. 49 Mon. to Fri. may depart Murtoa 6.37 p.m. Jung 6.47 p.m. No. 25 Sats. may depart Nhill 4.43 p.m., Diapur 5.1 p.m., Miram 5.14 p.m., Kaniva 5.25 p.m., Lillimur 5.36 p.m. No. 25 Mon. to Fri. may depart Murtoa 2.40 p.m., Jung 2.50 p.m., Dooen 2.59 p.m., Kiata 4.46 p.m., Nhill 5.5 p.m., Diapur 5.23 p.m., Miram 5.37 p.m., Kaniva 5.48 p.m., Lillimur 5.59 p.m. No. 71 may depart Horsham 2.40 a.m. Dimboola 3.5 a.m. Nhill 3.35 a.m. Kaniva 4.34 a.m. B—No. 71, when No. 14 does not run, to pass Diapur 4.15 a.m. arrive Kaniva 4.33 a.m. depart 4.34 a.m. arrive Serviceton 4.51 a.m. E. Arrive Adelaide 10.37 a.m. Saturday.

Miles	STATIONS	10 "THE OVER- LAND" DAILY, SUN. INCL.	EXP- RESS DAILY SUN. INC.	24 PASS. MON.	34 153 H.P. D.R.C. Mon. 153 H.P. D.R.G. and Trailer Tue. to Fri.	34 153 H.P. Diesel Rail Car Sats.	110 PASS. SUN.
	ADELAIDE (C.S. Time) dep.	P.M. 89	P.M. C	A.M.	A.M.	P.M.	P.M.
1001		A.M. 89	A.M. C				
196‡	SERVICETON (C.S. Time) arr. , (E.S. Time) arr.	1 45	3 6			=	
	SERVICETON ES W dep.	1 58	3 45		11 <b>4</b> 5 <b>101</b> Noon	12 5-5	
8 <u>1</u>	Lillimur (See note, page 12)	*	*		12 0 P.M.	§	
141	Kaniva ES arr.		4 2	·	<b>137</b> 12 11	 12 29	
25½	Miram (See note, page 12)	2 16 s	4 3 * ₽	:::	12 11 12 22	12 39	
$27\frac{3}{4}$	Diapur O ES W f arr.	2 34*			 12 36- <b>81, 147</b>	19 5987	
31 <del>1</del>	(See note, page 13) \ dep. Tarranginnie NC	*	* 62		*	*	
38}	Whill ES Sarr.	2 57 2 59 <b>●</b>	4 33_5 4 35		 12 54	1 11	
441	Salisbury NC dep.	*	*		*	*	
47	Kiata $\bigcirc$ ES $\left\{\begin{array}{l} arr. \\ dep. \end{array}\right.$	3 10*	4 46*		<b>—116</b> 1 11 <b>二</b>	1 27 §	
51 <del>3</del>	Gerang Gerung (See note p. 12)	*	* 10		1 207	1 35	
	arr.	3 26	5 2 =		1 35 <sup>J</sup>	1 50	•••
621	DIMBOOLA ES W	—159 —115 —71		<b>—3</b>	PASS. MON. TO FRI.	PA88. <del>-</del> 8AT.	
673	Wail dep.	3 28 *	5 <b>4</b>	8 0	1 50 1 57§	2 0 2 7§	
67 <del>1</del> 73 <u>1</u>	Pimpinio O ES { arr. (See note, page 12) } dep.	3 42* 3 53	5 18* 5 <b>2</b> 9	 8 13* 8 24 Mon. to Sat.	2 5— <b>87</b> 2 16	2 15 2 26	 
833	HORSHAM ES W $\left\{\begin{array}{l} dep. \end{array}\right.$	<b>3</b> 55	<b>59</b> 5 31	- <b>86</b> , 101, 13	2 23	2 30	3 10
882	Dooen O ES f arr.				—61		
95	(See note, page 12)   dep. Jung ES   arr.	4 1* 59	5 37*	8 35	2 30\$	2 45 <b>-25</b>	
	(See note, page 12) dep.	4 7*	5 43* 5 51	8 44 8 53	2 39 2 48	2 52 <b>●</b> 3 1	3 23\$
1013	MURTOA ES W	-1 <b>30</b> , 59	-3	-1 <b>03</b> 9 0	<b>-25, 105, 106</b> 2 56	<sub>2</sub> –105	3 32
112	dep.	4 16	5 52 — <b>13</b>		—130		
112	Lubeck ES dep.	4 27*	6 3*	9 12 —147	3 8§ 	3 19 52	3 42
110	(See note, page 12) \ dep.	4 32*	6 8*	9 21	3 15*	3 26*	3 48*
$124\frac{1}{2}$	Glenorchy ES $\left\{\begin{array}{l} arr. \\ dep. \end{array}\right.$	3 4 38*	101 6 14*≿	<b>61</b> 9 30	-107, 142 3 23 <b>‡</b>	142 3 34 <b>\$</b>	3 55 <b>\$</b>
132 <del>1</del>	Deep Lead O ES } arr. (See note, page 12) dep.	4 46*	6 22*=	9 408	3 32*		 4 3*
137	STAWELL ES W	4 51 — <b>13</b>	6 28 6	9 47 - <b>42</b>	3 39 <b>86</b>	3 50 -1 <b>42</b>	
1451	Great Western O ES arr.	4 52 —101	6 29	9 <b>4</b> 9 <b>9</b>	3 41 — <b>52,</b> 66	3 52 131	4 10 
-	(See note, page 12) \ dep.	5 4*	6 39*▶	10 0	3 52	4 3	4 25\$
$150\frac{1}{2}$	Armstrong O ES f arr. (See note, page 12) dep.	5 12* <b>5</b> 23 <b>5</b>	<b></b> 5	10 8	<b>86</b> 3 58*	<b>86</b>	4 33 <b>\$</b>
156	ARARAT ES W arr.		–82wt <sub>ト</sub> -	10 16	4 5 —109, 131	4 16 —109	
	Continued on dep.	5 26 Page 20	6 57- <b>5</b> Page 21	10 31 Page 21	4 20 Page 22	4 25 Page 23	4 41 Page 23
		10	14	24	34	34	110

<sup>•</sup> No. 10 may depart Serviceton 1.53 a.m., Kaniva 2.11 a.m. Nhill 2.42 a.m. No. 34. Saturdays may depart Jung 2.46 p.m.

- 1	

Miles from Servi- ceton	STATIONS	108 280 H.P D.R.G. Mon. to Fri.	80 EXPRESS MON. to SAT.	18 PASS. MON.	2 280 H.P. D.R.C Mon. to Sat.	SUN.	ND" '	6 PASS. Mon.
	ADADAT EGYM	A.M.	A.M.	A.M.	A.M.	A.M. 5 23-	٠,	A.M.
156	ARARAT ES W $\left\{\begin{array}{ll} arr. \\ dep. \end{array}\right.$					5 26	_ඩ්	
$170\frac{1}{2}$	Buangor O ES					5 45*		•••
$174\frac{1}{2}$	$Middle\ Creek \bigcirc ES \qquad \dots \begin{cases} arr. \\ dep. \end{cases}$		g	•••		5 49*		•••
181 <u>‡</u>	Beaufort ES W		du			6 4*		•••
$189\frac{1}{2}$	Trawalla O ES		Wil			6 10*	٠	•••
2001	(See note, page 12)  Burrumbeet O ES		From Mildura			6 21*	. e	
$\frac{203\frac{2}{1}}{2}$	Windermere O ES \sqrt{arr.}		Fro					
0101	(See note, page 12) dep.	•••				6 24*		•••
$\frac{210\frac{1}{2}}{211}$	Linton Junct. ES † (R.M.S.P.) Wendouree NC	•••	•••			6 32*		•••
$212\frac{1}{2}$	North Ballarat Junction		5 25*			6 36*	gat	
2131	BALLARAT W \$ arr.	•••	5 28		10	6 38-		•••
213¾	aep.	•••	5 40 5 42*	6 10 6 13 <b>2</b>	6 45	6 58 <b>E</b> 7 0*		•••
$217\frac{1}{4}$	Warrenheip ES		5 51*- <b>1</b>	6 21*	6 57	7 9*	7/2	
$219\frac{1}{2}$	Dunnstown	•••	•••	6 26		*	re le	
$\frac{223}{2251}$	$Bungaree \bigcirc ES \dots \dots \dots \dots \dots$	•••	•••	6 33 6 38 <b>\$</b>	•••	7 17* *		•••
$228\frac{1}{2}$	Millbrook NC (R.M. Stop. Pl.)		•••	*		*	page	•••
2301	Gordon O ES S arr.							•••
2331	Rail Motor Stop. Pl. No. 77 NC	•••		6 46		7 26*	Š	•••
$237\frac{1}{2}$	Ballan ES W		•••	6 55		7 33*-	-23	
$246\frac{3}{4}$	Bank Box Loop			7 4*		7 42*		•••
	$\{arr.\}$	•••	(via North Geelong Loop)	7 13 PASS.MON.		•••		•••
			Ţ	TO FRI.	ಶಾ			
2551	Bacchus Marsh ES W {		guo	280 H.P.	Geelong			
			[ee]	D.R.C. Sat.	ğ			
ļ			p d	Jal.	To			
0	dep.	6 23	ortl	7 14	`	7 50*	8	
257½ 263¾	$Parwan \bigcirc ES \dots \dots \dots$ $Melton ES \dots \dots \dots$	6 32 <b>½</b> 6 43 <b>æ</b>	Ž	7 22 7 32 <b>–15</b>	•••	7 56*- 8 3*	- <b>15</b>   8	
$265\frac{1}{2}$	Rail Motor Stop. Pl. No. 65 NC	6	via		:::	0 0	l°	🔁
2681	$Rockbank \bigcirc ES \dots \dots$	6 51 J		7 40		8 8*	8	3 26
$269\frac{3}{4}$   $274$	Rail Motor Stop. Pl. No. 64 NC Albion Reid Pty. Ltd. Siding	1	•••	•••	•••	•••		•••
	NC ES		•••	•••	•••	•••		•••
276	Deer Park O ES f arr.					•••		
	(See note, page 12) \(\)\(\)\(\)\(\)\(\)\(\)\(\)\(\)\(\)\(	7 2	•••	7 51		8 16*	_ 8	3 37
İ	j	İ			ľ	Mon. Su	n.	
	c	[	ļ		1	to Sat.		
2791	Sunshine ES $\left\{ \begin{array}{ll} arr. \\ dep. \end{array} \right\}$	7 11		7 58			21* 8	44
281	White City NC	*		*		* *	- 1	*
2811	$Tottenham \bigcirc \dots \dots \dots$	*	CAT RECE	*	•••	* *		*
	ł		SAT. MON. to FRI.	1				
2821	West Footscray	7 17		*		* *		*
283 2831	Middle Footscray O Footscray	* 7 90	7 50* 7 54*	*		* *	- 1	*
2843	South Kensington O	7 20	7 50* 7 54*	8 6	:::	8 34* 8 3	32*  8	53 *
286	North Melbourne	7 27	7 55* 8 0*	8 12				58*
287	MELBOURNE W (Spen. St.) arr.	7 30	7 58 8 5	8 18		8 45   8 4	45   9	2

F-Stops to set down passengers holding reservations on the "Intercapital Daylight" the same day.

E—Passengers are not permitted to join No. 10 Express at Ballarat, except those holding reservations on the "Intercapital Daylight" the same day.

Miles from Servi- ceton	STATIONS	22 PASS. TUE. TO SAT.	D	14 PRESS AILY N. INC.	32 153 h.p. D.R.C. and Trailer Mon. to Fri.	24 PASS. MON. TO SAT.
156	ARARAT ES W arr.	A.M.	6	.м. 54 — <b>82wt.</b> — <b>147</b>	A.M. 	A.M. 10 16
170½ 174½	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		6 7	57 16*  20*	 	10 31 10 51  10 58
181 <del>1</del>	Beaufort ES W $\begin{cases} arr. \\ dep. \end{cases}$	•••	7	— <b>9wt.</b> 35*	Linton	<b>82</b>
1891	Trawalla O ES			41*	From	11 22
$200\frac{1}{2}$ $203\frac{1}{2}$	(See note, page 12)  Burrumbeet O ES  Windermere O ES { arr. (See note, page 12)			52*  55*	¥	11 <b>35-82</b>
$210\frac{1}{2}$ $211$ $212\frac{1}{2}$	Linton Junction ES † (R.M.S.P.) Wendouree NC North Ballarat Junction		8	3* *	8 30Z 8 36*	11 50* <b>-25</b> * 11 57*
2131	BALLARAT W arr.	7 25	8	9 29 <b>A</b>	8 40	Noon 12 0 p.m. 12 15
$213\frac{3}{4}$ $217\frac{1}{4}$ $219\frac{1}{2}$	Ballarat East O	7 27 7 27 7 35* 7 40	8 8	31* <b>—23</b> 40*		12 17* 12 17* 12 24*—11
223	Bungaree $\bigcirc$ ES $\left\{ egin{array}{ll} arr. \\ dep. \end{array} \right.$	7 46	8	 48*		12 31*
2251	Wallace Millbrook NC (R.M. Stop Pl)	7 51\$		*		*
$228\frac{1}{2}$	Gordon O ES Sarr.			···		12 39*
2331	Rail Motor Stop. Place, No. 77 NC	8 0—23	1	57* 	•••	
2371	Ballan ES W $$ $\left\{\begin{array}{ll} arr.\\ dep. \end{array}\right.$	8 9	9	 4*		12 47
2463	Bank Box Loop	8 18*		13*		12 56*
255 <u>1</u>	Bacchus Marsh ES W $\begin{cases} arr. \\ dep. \end{cases}$	8 28 🚅	9	 21*		35 1 6
2573	Parwan $\bigcirc$ ES $\begin{cases} arr. \\ dep. \\ arr \end{cases}$	8 34 <b>26</b>		—1 <b>95wt.</b> 27*		1 12*
2633	Melton ES $\cdots$ $\cdots$ $dep$ .	8 43	9	34*		1 20-109
2651	Rail Motor Stop. Place, No. 65 NC	•••	,,		•••	
268 <del>1</del>	$Rockbank \bigcirc ES                                  $	•••		Mon. to Sat. ‡ 9 40* —25		
2693	Rail Motor Stop. Place, No. 64 NC	8 51	9 39*	9 48		1 25*
274	Albion Reid Pty. Ltd. Sdg. NC ES				<b></b>	
276	Deer $Park \bigcirc ES \dots \qquad \dots \begin{cases} arr. \\ dep. \end{cases}$	9 0	9 47*	9 56*		1 32*-P6
279‡ 281	Sunshine ES	9 6	9 52*	10 1*- <b>P4</b>		1 40
2814	Tottenham O	*	* *	*		*
$   \begin{array}{c c}     282\frac{1}{2} \\     283   \end{array} $	West Footscray	*	*	*		*
$283\frac{1}{2}$	Footscray	9 15 *	9 59*	10 10*		1 48*
284 <del>1</del> 286	South Kensington $\bigcirc$ North Melbourne	9 20*	10 4*	10 16*		1 54*
287	MELBOURNE W (Spencer St.) arr.	9 24	10 8	10 20		2 0
		22	14	14	32	24

A. Passengers are not permitted to join No. 14 Express at Ballarat.

Miles from Servi- ceton	STATIONS		20 153 h.p. Diesel Rail Gar Sat.	30 280 h.p. Diesel Rail Gar Mon to Sat.		40 153 h.p. Diesel Rail Gar and Trailer Mon. to Fri.	28 Light Engine MON. TO FRI.	34 PASS. MON. TO FRI.
		C	P.M.	P.M.		P.M.	P.M.	P.M.
156	ARARAT ES W	$$ $\left\{ egin{arr} arr. \\ dep. \end{array} \right.$						4 20 5
1701	Buangor O ES	]		•••				4 40-43
1741	$Middle\ Creek\ \bigcirc\ ES$ (See note, page 12)	$\dots \left\{ egin{arr} arr. \\ dep. \end{array} \right.$		•••				<del>_4</del> 92
1011	· · · · · · · · · · · · · · · · · · ·	arr.						4 47
1811	Beaufort ES W	$\cdots \ \ dep.$						5 3
189 <del>1</del>	$Trawalla \bigcirc ES$ (See note, page 12)	•••		•••			•••	5 10 <b>F</b>
200}	Burrumbeet O ES					<b></b>		5 21*
203	Windermere O ES	\ arr.	:::				•••	
0101	(See note, page 12)	$\ldots \ \ dep.$					•••	5 24*
$210\frac{1}{2}$ $211$	Linton Junction ES † (R.M Wendouree NC	,	•••	•••	•••		***	5 31*- <b>133</b>
2121	North Ballarat Junction				•••		•••	5 37*
2131	BALLARAT W	∫ arr.	•••	•••	•••			5 40
2133	D. 11 . 12	$\cdots \setminus dep.$		3 20	•••	4 30	•••	5 55
2171	Warrenheip ES		12 28 12 38	3 23 3 32- <b>19</b>	•••	4 33 4 45- <b>133</b>	•••	5 57* 6 4*
$219\frac{1}{2}$	Dunnstown		12 43		•••	4 50	•••	*
223	Bungaree O ES		12 50		•••	4 58	•••	6 13
$225\frac{1}{2}$ $228\frac{1}{2}$	Wallace Millbrook NC (R.M. Stop. P.		$egin{array}{cccc} 12 & 55 & \ Z & \end{array}$	bo.	•••	5 4 Z	•••	*
7	•	, arr.		Geelong	•••	<u>Z</u>		6 23— <b>59</b>
2301	Gordon O ES	\ dep.	1 6	[96]	•••	5 13		6 28
2331	Rail Motor Stop. Place, No.	_	* 1 16	To C	•••	Z		•••
$237\frac{1}{2}$	Ballan ES W	$\cdots \left\{ egin{arr} arr. \\ dep. \end{array} \right.$			***	5 25- <b>59</b>	•••	6 38 🌰
2463	Bank Box Loop	} arr.		•••	•••			57
9771	D 1 16 1	\ dep.   arr.	•••				•••	6 47*-102 6 56-139
2551	Bacchus Marsh	\ dep.			•••		6 0	7 3
2574	Parwan O ES	{ arr.		•••			6 7	7 9*
0000	act mo	dep.					6 20-57	— <b>13</b>
2633	Melton ES	… { dep.					6 29 🛪	7 17
265½	Rail Motor Stop. Place, No.	_					ം തി	•••
$268\frac{1}{2}$	Rockbank O ES	{ arr.	•••	•••			6 36-22	 7,28
269∄	Rail Motor Stop. Place, No.	[ dep.   64 NC			•••		7 45	7 22*
274	Albion Reid Pty. Ltd. Sdg.						<u>e</u>	•••
276							7 55	7 31*
279}	(See note, page 12)			ĺ				H 00
281	Sunshine ES White City NC					•••	8 1	7 38 *
231}	Tottenham O							*
2821	West Footscray							*
$\begin{array}{c} 283 \\ 283 \end{array}$	Middle Footscray O Footscray						···。	* 7 40
$\frac{2635}{284\frac{3}{1}}$	South Kensington O						8 8	$\substack{7 & 49 \\ *}$
286	North Melbourne						8 15	7 54*
287	MELBOURNE W (Spencer S	t. arr.				·  -		8 0
			20	30		40	28	34

<sup>•</sup> No. 34 (Mon. to Fri.) may depart Gordon 6.24 p.m., Ballan 6.34 p.m. Bacchus Marsh 6.53 p.m. Melton 7.7 p.m. F. Stops definitely, Friday only.

170½ B 174½ M  181½ B 189½ T 200½ B 203½ W  210½ II 211½ N 213½ B 213½ B 213½ B 225½ M 228½ M 230¼ G 231½ B 228½ M 256½ B 257½ B 265½ R 268½ R	ARARAT ES W { arr. dep. Buangor ○ ES { dep. Middle Creek ○ ES dep. Gee note, page 12) } dep. arr. dep. arr. dep. arr. dep. arr. dep. arr. dep	5 40* 5 44* 5 46 6 0 6 2*	A,M		A,M,	P.M.  4 41 5 0 5 4* 5 18-77 5 23 6 5 30* 5 43 6 5 47* 5 54* * 5 57*
170½ B 174½ M  181½ B 189½ T 200½ B 203½ W  210½ II 211½ N 213½ B 213½ B 213½ B 225½ M 228½ M 230¼ G 231½ B 228½ M 256½ B 257½ B 265½ R 268½ R	Buangor O ES	4 16—109 4 25 4 45 —49 4 52\$ 5 7—145 5 12 \$ 5 30*  5 33* 5 40* * 5 44* 5 46 6 0 6 2*				 4 41 5 0  5 4* 5 18-77 5 23
170½ B 174½ M  181½ B 189½ T 200½ B 203½ W  210½ II 211½ N 213½ B 213½ B 213½ B 225½ M 228½ M 230¼ G 231½ B 228½ M 256½ B 257½ B 265½ R 268½ R	Buangor O ES	4 25 4 45 —49 4 52\$ 5 7—145 5 19* 5 30*  5 33* 5 40* * 5 44* 5 46 6 0 6 2*				5 0 5 4* 5 18-77 5 23 6 5 30* 5 43 6  5 47* 5 54* * 5 57*
174½ M  181½ Be 189½ Tr 200½ W  210½ W  2112½ N  213½ Be 213½ W  213½ Be 213½ Be 225½ W  228½ M  233½ Be 235½ Be 235½ Be 235½ Be 235½ Be 246¾ Be 255½ Be 255¼ Be 265½ R  268½ R	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	49 4 52\$ 5 7-145 5 12 \$ 5 19* 5 30* 5 33* 5 40* * 5 44* 5 46 6 0 6 2*	     			5 4* 5 18-77 5 23 6 5 30*  5 43 6 5 47* 5 54* * 5 57*
181½ Bo 189½ Tr 200½ Br 203½ W  210½ W  211½ W  211½ W  213½ Br 213½ Br 217½ W  225½ W  228½ W  230¼ Gr 233¼ Br 237½ Br 246¾ Br 255½ Br 257¾ Pr 263¾ M  265½ R  268½ R	(See note, page 12)	4 52\$ 5 7-145 5 12 \$ 5 19* 5 30* 5 33* 5 40* * 5 44* 5 46 6 0 6 2*	     			5 18-77 5 23 5 5 30* 5 30* 5 43 6 5 47* 5 54* *
181½ Bd 189½ Td 200½ Bd 203½ W  210½ Li 211	Arr.   Arr.	5 7-145 5 12 5 5 19* 5 30*  5 33* 5 40* * 5 44* 5 46 6 0 6 2*	     			5 18-77 5 23 5 5 30* 5 30* 5 43 6 5 47* 5 54* *
189½ Tr. 200½ B. 203½ W 210½ Li 211² W 211² W 213¾ B. 213¾ W 2217¼ D. 2223 W 228½ M 230¼ G. 233¼ R. 237½ B. 246¾ B. 255¼ B. 257¾ P. 263¾ M 265½ R. 268½ R	Geautort ES W \( \langle dep. \)  \[ \text{Trawalla} \cap ES \\ \text{ES} \\ \text{SS} \\ \text{SS} \\ \text{Windermere} \cap ES \\ \text{SS} \\ \text{Mep.} \\ \text{(See note, page 12)} \\ \text{(See note, page 12)} \\ \text{(dep. Linton Junction ES \( \text{(R. M. S. P.)} \)} \\ \text{Wendouree NC} \\ \text{North Ballarat Junction} \\ \text{SALLARAT} \\ \text{W} \\ \text{Mep.} \\ \text{dep.} \\ \text{dep.} \end{arr.} \\ \text{dep.} \\ \text{dep.} \\ \text{dep.} \end{arr.} \\ \text{dep.} \\	5 12 6 5 19*  5 30* 5 33* 5 40* * 5 44* 5 46 6 0 6 2*			    	5 43 • 5 47* 5 54* * 5 57*
200½ W 203½ W 210½ Li 2111 W 2112½ N. 213¼ B. 213¾ W 217¼ W 219½ DB 225½ W 228½ M 230¼ GG 233¼ R. 237½ Ba 255¼ Ba 257¾ P. 263¾ M 265½ R. 268½ R	Trawalla O ES	5 30*  5 33* 5 40* * 5 44* 5 46 6 0 6 2*	    		  	5 43 • 5 47* 5 54* * 5 57*
200½ B 203½ W 210½ Li 211 W No.  213¼ Ba 213¾ W 217¼ W 2217½ D 2223 W 2226½ W 228½ M 230¼ Ga 233¼ R.  237½ Ba 246¾ Ba 255¼ Ba 265½ R.  268½ R.	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	5 33* 5 40*  * 5 44* 5 46 6 0 6 2*	    8 55			5 47* 5 54* * 5 57*
203½ W 210½ Li 211 2112½ N 213½ B 213½ B 217½ W 219½ W 2293 B 225½ W 230¼ G 233¼ B 237½ B 246¾ B 257½ B 266¾ M 265½ R 268½ R	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	5 33* 5 40*  * 5 44* 5 46 6 0 6 2*	    8 55			5 47* 5 54* * 5 57*
210½ Ui 2111 W W 213½ No. 213½ B. 213½ B. 213½ W D. 219½ W M. 225½ W M. 225½ W M. 233½ R. 237½ B. 246½ B. 255½ B. 255½ M. 265½ R. 268½ R.	(See note, page 12) $dep$ . Linton Junction ES † (R. M. S. P.) Wendouree NC North Ballarat Junction $arr$ .  BALLARAT W $dep$ . $dep$ .	5 40* 5 44* 5 46 6 0 6 2*	   8 55			5 54* * 5 57*
211 <sup>2</sup> W N. 213½ B. 213½ B. 213½ W W. 219½ D. 2223 W W. 228½ M. 230½ G. 233½ B. 246½ B. 257½ B. 265½ B. 265½ R. 268½ R.	$egin{array}{lll}  ext{Wendouree NC} & \dots & \dots & \dots & \dots & \dots & \dots & \dots & \dots & \dots & $	* 5 44* 5 46 6 0 6 2*	  8 55	•••		* 5 57*
212½ No. 213½ B. 213½ B. 217½ W. 219½ B. 225½ W. 225½ M. 230¼ B. 237½ B. 246½ B. 257½ B. 265½ R. 268½ R.	North Ballarat Junction $arr.$ $arr.$ $dep.$	5 44* 5 46 6 0 6 2*	  8 55	•••	•••	5 57*
213½ BA 213½ BY 219½ W 219½ BB 225½ WM 228½ MM 230¼ GG 233¼ R. 237½ Ba 246¾ BB 255½ BB 255½ PC 263¾ MM 265½ R. 268½ R	BALLARAT W $$ $\left\{ egin{array}{ll} arr. \\ dep. \end{array} \right.$	5 46 6 0 6 2*	 8 55			
213‡ B 217‡ W 219½ B 223 W 228½ M 230‡ G 233‡ R. 237½ B 246‡ B 257‡ B 263‡ M 265½ R	BALLARAT $oxtxt{W} \qquad \qquad igg\{_{ extit{dep.}}$	6 2*	8 55			6 0
213½ BW 217½ WD 219½ BW 228½ WW 228½ MM 230¼ GW 233¼ R. 237½ BB 255¼ BB 255¼ BB 255¼ R. 268½ R.		6 2*			1 ~ 4	
217½ W 219½ D 2233 W 225½ M 230¼ GG 233¼ R 237½ Bi 246¾ Bi 257¾ P 263¾ M 265½ R 268½ R	Ballarat Kast ()			•••	9 5	6 15 6 17*
219½ D 223 B 225½ W 228½ M 230¼ G 233¼ R 237½ Bi 246¾ Bi 255¼ Bi 265½ R 268½ R			8 57* 9 3*	•••	9 18	6 24*
223° B 225½ W 228½ M 230¼ GG 233¼ R. 237½ Bi 246¾ Bi 255¼ Bi 257¾ Pi 263¾ M 265½ R	$egin{array}{llll}  ext{Warrenheip ES} & \dots & \dots & \dots & \dots & \dots & \dots & \dots & \dots & \dots & $	6 9*	*			*
225½ WM 228½ MM 2301 GG 2331 R. 237½ Bi 2462 Bi 257½ R 2632 MM 265½ R 268½ R	Bungaree O ES	6 18	9 14	•••		6 33
2301 Ge 2331 R. 2332 Bs 2463 Bs 2551 Bs 2552 Ps 2633 M 2652 R	Wallace	*	*	•••	≝	*
233½ R. 237½ Bi 246¾ Bi 255½ Bi 257¾ Pi 263¾ M 265½ R 268½ R	Millbrook NC (R.M. Stop. Pl.)	l	,	•••	Sol	
237½ Ba 246¾ Ba 255¼ Ba 257¾ Pa 263¾ M 265½ R 268½ R	Fordon $\bigcirc$ ES $\left\{ egin{array}{ll} array \\ dep. \end{array} \right.$		9 22*	•••	Queensoliff	6 43*
237½ Ba 246¾ Ba 255¼ Ba 257¾ Pa 263¾ M 265½ R 268½ R	Rail Motor Stop. Place, No. 77 NC			•••	Š	
246\frac{3}{4} B: 255\frac{1}{4} B: 257\frac{3}{4} P: 263\frac{3}{4} M: 265\frac{1}{2} R: 268\frac{1}{2} R:	Ballan ES W $\begin{cases} arr. \\ den \end{cases}$		9 31	•••	L <sub>o</sub> L	6 52
255½ B. 257½ P. 263½ M 265½ R 268½ R	dep.	6 38 <b>-139</b>	8 21	•••	1	
257½ P. 263½ M 265½ R 268½ R	Bank Box Loop $\cdots \left\{ egin{array}{ll} array \\ dep. \end{array} \right.$	6 47*	9 40*	•••		7 1*-139
257½ P. 263½ M 265½ R 268½ R	Pacabus March TS W Sarr.			•••	•••	7 11
263\frac{3}{4} M 265\frac{1}{2} R 268\frac{1}{2} R	$\zeta aep.$	6 57	9 50	•••	- :::	7 11
$ \begin{array}{c cccc} 265\frac{1}{2} & R \\ 268\frac{1}{2} & R \end{array} $	$Parwan \bigcirc  ext{ ES } \qquad \qquad \left\{egin{array}{ll} arr. \ dep. \end{array} ight.$	7 4 <b>‡</b> 7 11 <b>©-63</b>	9 55*	•••		7 17*
$ \begin{array}{c cccc} 265\frac{1}{2} & R \\ 268\frac{1}{2} & R \end{array} $	Carr		10 3-105	•••		
$268\frac{1}{2}$ $R$	$ \text{Melton ES} \qquad \dots \qquad \dots \qquad \begin{cases} \textit{dep.} \end{cases} $	7 20 •	10 16	•••	•••	7 27
-	Rail Motor Stop. Place, No. 65 NC			•••		7 35*
-	$Rockbank \bigcirc ES                                  $		<u></u> 150	•••		<b>—115</b>
2694 R.	dep.	7 25*	10 23*	•••		7 45
	Rail Motor Stop. Place, No. 64 NC			•••	•••	
	Albion Reid Pty. Ltd. Sdg. NC ES	*	*	***		*
210   D	Doom Paulo O ES					
2791 St	Deer $Park \bigcirc ES \dots \dots \dots$ (See note, page 12)	7 38	10 35	•••		8 0
281 W	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	*	*	•••	•••	*
	(See note, page 12) Sunshine ES White City NC		*		:::	*
	(See note, page 12) Sunshine ES White City NC Tottenham ○	*	* .	•••		*
2831 F	(See note, page 12) Sunshine ES White City NC  **Tottenham** O  West Footscray	*	10 44	•••		8 9
	(See note, page 12)  Sunshine ES  White City NC  Footscray  West Footscray  Footscray  Footscray	* 7 49		• • •		8 16*
	(See note, page 12)  Sunshine ES  White City NC  Fottenham O  Mest Footscray  Footscray  Footscray  South Kensington O	* 7 49 *	*			8 20
201	(See note, page 12) Sunshine ES White City NC Vest Footscray West Footscray Footscray South Kensington () North Melbourne	* 7 49 * 7 54*	* 10 51*	•••		
	(See note, page 12)  Sunshine ES  White City NC  Fottenham O  Mest Footscray  Footscray  Footscray  South Kensington O	* 7 49 * 7 54*	*		102	110

<sup>●</sup> No. 34 (Sat.) may depart Beaufort 5.8 p.m., Parwan 7.4 p.m. Melton 7.13 p.m., No. 100 may depart Melton 10.4 a.m. No. 110 may depart Beaufort 5.19 p.m. Burrumbeet 5.39 p.m.

		7						
Miles	STATIONS	9 Fast	Goods	101 Light En.	93 Thro. Goods	Thro. Goods		<b>15</b> ht Eng. Tue.
		Tue. to Sat.	Mon.	Tue., to Fri. ‡	Tue. to Sat. ‡	Tue. to Sat. ‡		to at. ‡
	MELBOURNE YARD dep		A.M. 1 15	A.M. 2 0	A.M.	A.M.	A.N 2 &	
1	DYNON dep	1			•••			•
$\frac{1}{2\frac{1}{4}}$	North Melbourne dep South Kensington O	7 70	1 27	2 10	•••		3	
$2\frac{1}{2}$	Maribyrnong River Junet	1	1 21	Via				ia.
$3\frac{1}{2}$	Footscray	1	1 33	Goods				ods
4	Middle Footscray O			Lines	•••		Li	nes
4½ 5¾	West Footscray	• • • • •	•••		•••	•••		
27	Tottenham O ( arr	1		2 20			3	
5₹	$egin{array}{cccccccccccccccccccccccccccccccccccc$			Goods 3 0			Go	ods 0
72	Sunshine ES \ arr		;_					1-36
10	aep	1	1 45	3 10	•••	•••	4.2	
10	Ardeer Sdg. Nobel (Aust.) Ltd. NC ES (see page 13)			***	•••	•••	•	••
11	Deer Park (See note, p. 12) dep			3 17			4 3	32
13	Albion Reid Pty Ltd Sdg. NC ES		•••		•••			<u> </u>
$18\frac{1}{2}$	$egin{array}{cccccccccccccccccccccccccccccccccccc$	. 1 50- <b>32</b>	2 5	3 33	Geelong	Geelong	 4 48	4 51 89 5 10-5 6
23 <del>1</del>	$egin{array}{lll}  ext{Melton ES} & \dots & \dots & \left\{ egin{array}{lll}  ext{arr} \  ext{dep} \end{array}  ight.$	1 58	2 13	3 44 3 58- <b>36</b>	.:. h	Qe	 4 57 5 10 <b>22</b>	5 21 5 28- <b>89</b> 5 43
291	$Parwan \bigcirc ES \qquad \qquad \left\{ egin{array}{ll} arr \\ dep \end{array} \right.$	2 31 🕏	2 24	4 13	:::: North	 North	5 21—	6 37—6
312	$egin{array}{cccccccccccccccccccccccccccccccccccc$	2 42	2 31 2 33	4 19	: : From ]	From	5 27— <b>8</b>	6 43 9
401	Bank Box Loop	3 17-36	3 8 3 38	•••	1			a
$49\frac{1}{2}$	Ballan ES W $\begin{cases} dn \\ dep \end{cases}$	3 47 <b>8</b> 3 49 <b>7</b>	3 40		•••		🗳	ate ale 128 ru
56 <del>1</del> 61 <del>1</del>	Gordon O ES Wallace	4 8-8	3 59		38.5			Alternate Schedule when 128 and 198 run
64	$igg  Bungaree \bigcirc \  ext{ES} \qquad  \left\{ egin{array}{l} arr \ dep \end{array}  ight.$		4 13	•••	1.		 29	A SC N II
$67\frac{1}{2}$	Dunnstown				3 46 5 4 5 6		Pilot	
697	Warrenheip ES $\begin{cases} arr \\ dep \end{cases}$	4 44-93	4 24		4 56	5 <b>2</b> 8	Tues., Wed.	31 Pilot
731	$Ballarat \ East \bigcirc \ \ \ \left\{ egin{array}{l} arr \\ dep \\ arr \end{array} \right.$	4 56	4 33 4 36 4 41		5 70 5 10	5 36 5 39	•••	Mon., Thu., Fri.
737	BALLARAT W <		ــــــم				A.M.	A.M.
741	Shell Oil Sdg. NC dep	5	50	•••	•••		6 15	8 0
$74\frac{7}{2}$	Nth. Ballarat Junet	5	 53		•••		6 18	8 3
75 <del>]</del>	White's Siding NC	f	••		•••		•••	•••
76	Wendouree NC				•••			
76 <del>1</del> 83 <del>1</del>	Linton Jct. ES † Windermere O ES f arr		7.0	•••	•••	•••	6 25	8 10
∪ <b>∪</b> 2	(See note, page 12) arr		10 <b>29—10</b>				•••	•••
86 <u>‡</u>	Burrumbeet O ES		38					•••
971	Trawalla () ES   arr	Mon.	Tue, to Sat.	1 1			•••	
~,3	(See note, page 12) dep	6 55	7 10-€				•••	•••
1021	Beaufort ES W { arr	7 4 7 19-14	7 21 1/				g	g
1121	Middle Creek O ES dep	1 19	7 36				: : Redan	: : : : To Redan
-*	(See note, page 12) \(\begin{aligned} \dep \\ \dep \end{aligned}	7 42	7 59		•••			2
116 <del>]</del>	Buangor O ES Sarr	82	8 7-				g	_
~	dep arr.	7 49 8 15	8 13 <b>2</b> 8 <b>43</b>			:::		
131	ARARAT ES W {	9			•••			
	Continued on	Page						
		9	)	101	93	1	29	31

21434 312 4 41234 534	MELBOURNE YARD DYNON South Kensington O Maribyrnong River Jun Footscray Middle Footscray O			dam			1	ĺ	Thur.
21434 312 4 41234 534	<b>DYNON</b> South Kensington ○ Maribyrnong River Jun Footscray	•••			A.M.	A.M.	A,M.	A.M.	A.M.
214 224 315 4 415 53	South Kensington ○ Maribyrnong River Jun Footscray	•••		dep.	5 45				
3½ 4 4½ 5¾	Maribyrnong River Jun Footscray					•••			
3½ 4 4½ 5¾	Footscray	ct.			Via	•••			
4 4½ 5¾	$Middle Footscray \bigcirc$			• • • •	Goods	•••			
53			•••	•••	Lines	•••	•••	•••	
	West Footscray	•••	•••		•••	•••			1
E3 1	$Tottenham \bigcirc \dots$ $Tottenham Goods Yard$	w	•••	•••	•••			10 0	
53	Tottennam Goods Lard	. **		arr.		•••			
72	Sunshine ES		}					14	
-	·		Į	dep.	6 22	•••		10 10	
10	Ardeer Siding Nobel (A	us.)	Į	arr.	•••				•••
,,	Ltd. (See p. 13) NC		}	dep.	•••	•••			
11	Deer Park O ES (See note, page 12)	•••	∤	dep.	6 29	•••		10 21	
		-10	NO					10 35	- <del> </del>
13	Albion Reid Pty. Ltd.	. Sag.	NO			•••	<u> </u>		-
181	Rockbank O ES		∤	arr.	6 45	•••	•••	•••	
-			1	dep.	7 29		:::		1
23 <del>1</del>	Melton ES	•••	≺	dep.	7 37-18-				
201	D C FIG			arr.	7 51 <b>28</b>				
29 <del>1</del>	Parwan O ES	•••	5	dep.		9 10	•••		
312	Bacchus Marsh ES W		∤	arr.	که 8 19	9 16-14		•••	
- 1				dep.	•••				•••
	Bank Box Loop	•••	•••	•••	•••	•••			
	Ballan ES W Gordon O ES	•••	•••	dep.					11 12- <b>25</b>
	_	•••	•••	$\int acp.$					11 22
61 <del>1</del>	Wallace	•••		dep.	•••				$\begin{vmatrix} 11 & 27 \\ 11 & 31 \end{vmatrix}$
64	Bungaree O ES	•••	≺	$\left\{egin{array}{l} arr.\ dep. \end{array} ight.$					11 33
271	Dammataum O FS			arr.	•••			•••	11 38
$67\frac{1}{2}$	Dunnstown O ES	•••		dep.			•••		11 40 11 44
69≩	Warrenheip			arr.					11 44
•	· ~			dep.	•••				11 52
~	Ballarat East O	•••	•••	( arr.					11 54
734	BALLARAT W	•••	*	dep.			9 45		
	Shell Oil Sdg. NC	•••	•••				0		
	Nth. Ballarat Junet.	•••	•••	•••		•••	9 48	•••	
$75\frac{1}{2}$	White's Siding NC	•••	• • •	•••					
76 76}	Wendouree NC Linton Junet, ES (R.	MSPY		•••			9 57		
83 <del>1</del>	Windermere O ES			f arr.					
002	(See note, page 12)			dep.			5	•••	
063	Burrumbeet O ES			} arr.			i.i. į	•••	
863		•••	••••	$\ \ \ dep.$			SE:		•••
$97\frac{1}{2}$	Trawalla O ES (See note, page 12)	•••	٠	$\left\{ egin{array}{l} arr. \ dep. \end{array}  ight.$			To Skipton		
102 <del>1</del>	Beaufort			} arr.					
_	Middle Creek O ES			$\left. iggreap dep. \ arr.  ight.$		1	1	1	
1125	(See note, page 12)	•••	••••	$\begin{cases} dir. \\ dep. \end{cases}$		1			
1101	1 ,			arr.					
_	Buangor O ES	•••	••••	$\begin{cases} dep. \\ den \end{cases}$					
131	ARARAT ES W	•••		dep.	15	195	7	P4	83

Miles	STATIONS	-	35 Ligh Eng Mon. Fri	nt ;. to	P10 Pilot Mon. ‡	P10 Pilot Tue. to Fri. ‡	Thro. Goods Mon., Tue Wed., Fri Sat. ‡		17 Goods Sat.
_	MELBOURNE YARD	dep	A.M 9 40		A.M.	A.M.	A.M.	A.M.	P.M.
	DYNON	uep.	3 40						:::
$2\frac{1}{4}$	South Kensington	•••							
$\frac{2\frac{3}{4}}{3\frac{1}{2}}$	Maribyrnong River Junct.	•••							
$4^{-}$	Middle Footscray \( \cdot \)	•••				:::		•••	
41	West Footscray								
5 <del>3</del>	Tottenham O	arr.	10 20		•••		•••	•••	
$5\frac{3}{4}$	Tottenham Goods Yard W	ω,,	Roadside	Goods	•••	:::			
		dep.	10 50		11 10	11 10	•••		
			Mon. T	u. to F		ĺ	•••		•••
72	Sunshine ES	arr.		1 0		11 21			
_	1	dep.	11 0 1	1 18-	11 21	11 30			
10	Ardeer Siding Nobel (Aus.) } Ltd. (See p. 13) NC ES	arr.		දි		•••			
11	` * '	arr.				11 45 🗸		:::	
	Deer Park O ES (See note, page 12)					P.M. 💬			
10	1	dep.	$\frac{11}{1}$ $\frac{7}{1}$	1 25	11 30	12 2			
13	Albion Reid Pty. Ltd. Sdg. NC ES	arr.	•••	•••	11 45	12 15	•••	•••	
181	Poshbank O FS	arr.	11 23 1	1 41				·	
102	TOCKOUNK O ES	dep.	11 33 1	1 51		•••			
$23\frac{1}{4}$	Melton ES		11 44 15	P.M. <b>2</b>			gu	gu	gu
	1		LI II  11			•••	Seelong North Geelong	North Geelong	<u> </u>
$29\frac{1}{4}$	Parwan O ES	dep.	12 22-	8	•••	•••	: :	g	2
		arr.	12 37 12 47	-38	•••	•••	: ortl	rt.	<u>F</u>
312	Bacchus Marsh ES W	dep.	12 53		•••	•••	ž	N	ž
	1	dep.				•••	From	From	From North
40 <u>1</u> 491	Bank Box Loop Ballan ES W	•••	•••			•••		Ę	⊈
$56\frac{2}{3}$	Gordon O ES		•••						•••
$61\frac{7}{2}$	Wallace	• • • •				•••	•••		
64 67‡	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	•••	•••		• • • •	•••	•••		•••
012	Dunnstown	arr.	•••					11 46 🕱	•••
$69\frac{3}{4}$	Warrenheip ES		•••				5	TT 40 定	
	Į	dep.	•••		•••		11 46	11 54-	1 15
73 <del>1</del>	Ballarat East O		•••	1			11 54	P.M. 12 5	1 23
73 <del>}</del>	BALLARAT W	arr.	•••				11 57	12 8	1 26
741	Shell Oil Sdg. NC	dep.	•••		•••	•••			
	North Ballarat Junet		•••		•••		•••	•••	•••
$75\frac{1}{2}$	White's Siding NC		•••	l	:::		•••		•••
76 76‡	Wendouree NC	, ···	•••	i			•••		•••
83 <del>1</del>	Linton Junctn. ES † (R.M.S.P. Windermere O ES )		•••		•••	•••	•••		•••
-	(See note, page 12)	dep.		-			•••		•••
867	Burrumbeet O ES		•••		•••		•••		•••
$97\frac{1}{2}$	$Trawalla \bigcirc ES \dots $ { (See note, page 12)	dep.	•••		•••		•••		•••
1021	Beaufort ES W	arr.	•••				•••		•••
	Middle Creek O ES	dep.	•••			•••	•••		•••
1122	/C / 10\ 10\ 5	dep.	•••	1	•••	•••	•••	•••	•••
1161	Rugngor O FS	arr.	•••	ļ			•••		•••
-1	ADADAT TIG TIT	dep.	•••	1			•••		•••
131	ARAKAI ES W	arr.			•••	•••	•••	•••	•••
ĺ			35		P10	P10	11	11	17

n	•	ш	
v	u	22	4

Miles	STATION	S		43 R'side Goods Mon. to Fri.	45 Pilot Mon. to Fri.	17 Thro. Goods Tue., Wed., Fri.	129 Exp. Goods Sat. ‡	Exp. Goods Mon. to Fri. ‡	67 Pilot Tues. ‡	P6 Pilot Mon.	P6 Pilot Tue. to Fri.	
				P.M.	P.M.	P.M.	A.M.	A.M.	P.M.	A.M.	A.M.	
	MELBOURNE YAR   DYNON		dep.				10 45	10 45				
$\frac{-}{2\frac{1}{4}}$	South Kensington (	•••	•••		•••				•••			•••
23	Maribyrnong River	Junct			•••			•••	•••			•••
$3\frac{1}{2}$	Footseray	•••	•••	•••	•			•••	•••			•••
4 41/ <sub>2</sub>	Middle Footscray ○ West Footscray		•••		•••		:::		•••			• • • • •
$\frac{1}{5\frac{3}{4}}$	Tottenham ()				•••				•••			•••
5₹	Tottenham Goods Y	ard V			•••		11 10	11 10	•••	11 30	11 30	•••
m 3	Cunching FC		f arr.	•••	•••	₽.p	•••	•••	•••	•••	11 41 P.M. 원	•••
72	Sunshine ES		dep.			lon				11 41	ر 8 12	
10	Ardeer Sdg. Nobel		arr.		•••	9						•••
	(Aust.) Ltd. NC Es	s -	{ .			) q	ŀ			l		
	(See page 13)		dep.		•••	ort	•••		•••	11 50	12 20	•••
11	$\begin{array}{c} \textit{Deer Park}  \bigcirc  \text{ES} \\ \text{(See note, page 12)} \end{array}$	4	$\left\{egin{array}{l} arr.\ dep. \end{array} ight.$		•••	Ż	"					
	(DOC HOTC, Page 12)		<u></u>			From North Geelong	Via Brooklyn and North Geelong Loops	Brooklyn and Geelong Loops				
13	Albion Reid Pty. Lt	td.			•••	묩	Via Brooklyn and orth Geelong Looj	Lo	•••			•••
	Sdg. NC ES						L Su	lyn 1gr				
181	Rockbank O ES						실성	lok slor				
$23\frac{1}{4}$	Melton ES						25	Bro				
291	Parwan O ES	•••					thal	la ]				•••
$31\frac{3}{4}$	Bacchus Marsh ES	W			•••	•••	\vert_i	Via ] North	•••		•••	•••
401	Bank Box Loop		arr.		•••		1		•••			•••
491	Ballan ES W		dep.		•••		•••		•••			
56 <del>3</del>	Gordon O ES				•••						•••	•••
611	Wallace		•••									•••
64	Bungaree O ES		f arr.			•••	•••		•••			•••
1	-	•••	dep.		•••		•••	•••	•••	1		
$67\frac{1}{2}$	Dunnstown	•••	( arr.		•••		P.M.	P.M.				
693	Warrenheip ES	•	dep.			1 42	1 51	2 16				•••
731	$Ballarat\ East\ \bigcirc$					1 50	1 57	2 22				•••
73≩	BALLARAT W		∫ arr.			1 53	1 59	2 25				•••
- 1	Shell Oil Sdg. NC		$\ \ \ dep.$	1 20	1 30		2 2	2 30	3 0			•••
74 <u>1</u> 74 <u>1</u>	North Ballarat June	et.		1 23	1 33		2 4	2 33	3 3			
751	White's Siding NC	•••			1 40							•••
76	Wendouree NC	•••		i :								
761	Linton Junet. ES	•••	· ···	1 33 <b>%</b>	•••		2 9	2 38	3 10			•••
$83\frac{1}{2}$	Windermere O ES		$\begin{cases} arr. \\ dep. \end{cases}$	1 477	•••		2 16	2 45				
	(See note, page 12)	'		$\begin{bmatrix} 2 & 0 \\ 2 & 10 \end{bmatrix}$	•••				•••			
863	$Burrumbeet \bigcirc ES$		dep.	2 20			2 20	2 49	•••			•••
97ఓ	Trawalla O ES		f arr.	2 46	•••			-43	•••			•••
·	(See note, page 12)	)	dep.	$\frac{3}{2}$	•••		2 32	3 1	<b>5.0</b>			•••
1021	Beaufort ES W		₹	3 25 1	•••	•••	•••	•••	Ballarat Cattle Siding	'''		•••
- 1				3 40	•••		2 38	3 7	00			•••
$112\frac{1}{2}$	Middle Creek O ES			4 118	•••	•••	2 52	3 21	ttl	•••		•••
	(See note, page 12)	)		4 21 <b>5</b>	•••		2 52	3 21	చ్			
116 <del>1</del>	$Buangor \bigcirc ES$	•	$\begin{cases} dir. \\ den. \end{cases}$	$\frac{4}{5} \frac{33}{20}$	•••	:::	2 56	3 25	at			
			arr.	6 0			3 16	3 45	lar			
131	ARARAT ES W		₹				0.00	34	Bal	1		
ĺ	a .: 1		(dep.				3 20	4 10 Page	To I			•••
	Continued on	•••	•••	•••	•••	•••	Page 36	Page 36	T			•••
1						I						
	·····						i	129	67	P6	P6	

Miles	STATIONS	19 R'side Goods Mon., Thur.	Goods	65 Eng. Van Mon. to Fri.	145 Express Goods Sat.	133 Express Goods Mon. to Fri	Thro Goods Mon. to Sat. 1	59 Fast Goods Mon. to Fri.
21 22 3 12 4 4 15 24 5 24 5 24 10 11	MELBOURNE YARD dep DYNON	ong	P.M. 12 25 12 35 12 40	P_M	P.M 1 40	P.M 2 0 .66 2 seed epon ess 2 30 2 37—P10	P.M.	P-M. 2 45 3 2 3 7 3 20 3 26
18½ 23¼ 29¼ 31¾ 40¼ 49½	Rockbank O ES \{ arr. dep. \\ Melton ES \\ Parwan O ES \\ Bacchus Marsh \\ ES W \\ Bank Box Loop \\ Ballan ES W \\ \end{arr.} \{ arr. dep. \\ dep. \}	<u>├</u>	3 1 20 1 28 1 39  1 45 2 18  2 46	-	2 24 ege ege ege ege ege ege ege ege ege eg	154 2 49 2 56 3 6 94 3 12 3 42  4 9	From North Geelong	3 40 3 48 3 59— <b>94</b>  4 5 4 38 5 8— <b>40</b> 5 30
56½ 61½ 64 67½ 69½ 73½ 73½	$Gordon \bigcirc ES$ $\begin{cases} arr. \\ dep. \\ wallace$ $\begin{cases} arr. \\ dep. \\ arr. \\ dep. \end{cases}$ $Dunnstown$ $\begin{cases} arr. \\ dep. \\ arr. \\ dep. \end{cases}$ $Sarr. \\ Sarr. \\ Sallarat East \bigcirc \\ Sarr. $	3 3067 3 4106 3 446	3 2 3 16 3 16 <b>-90</b> 3 27 3 36 3 36 3 39 3 41	Mon., Tue. Wed. P.M. 	3 56  4 6  4 13 4 18 4 20 4 22	4 21  4 32  4 39—40 4 45 4 48 4 50	лон    5 57 6 5 6 8	5 50 6 26— <b>34</b>  6 45  6 57 7 6 6 7 9 7 15
74½ 74½ 75½ 76 76½ 83½ 86¾ 97½ 102½ 112½	Shell Oil Sdg. NC North Ballarat Junet White's Siding NC Wendouree NC Linton Junction $\begin{cases} arr. \\ ES \dagger (R.M.S.P.) \end{cases}$ $\begin{cases} dep. \\ Windermere \bigcirc ES \\ (See note, page 12) \end{cases}$ $\begin{cases} dep. \\ Burrumbeet \bigcirc ES \\ \end{cases}$ $\begin{cases} arr. \\ (See note, page 12) \end{cases}$ $\begin{cases} arr. \\ dep. \end{cases}$ Beaufort ES W $\begin{cases} arr. \\ dep. \\ Middle Creek \bigcirc ES \\ arr. \\ (See note, page 12) \end{cases}$		3 44   3 51  4 1 4 7  4 24 4 33 5 5 43	To Ballarat Cattle Sdg. : 4 : 8 : 8 : 8 : 9 : 9 : 9 : 9 : 9 : 9 : 9	4 24 4 30 4 37 4 41 4 53 5 0 5 10-34 5 26	4 52 5 0—104 5 36—34 5 46 5 50 6 2 6 2 6 2 6 22		7 18 7 18 7 23 7 33 7 39 7 56 8 4
116½	Buangor O ES { arr. dep. arr. }  ARARAT ES W { dep. dep. }		5 50 6 17 7 10 Page 38	:: 157	5 30 5 50 6 5—142 Page 37	6 26 6 46 106 142 6 55 Page 38		8 31 8 57

Miles	STATIONS	139 Express Goods Sat.	139 Express Goods Sun.	139 Express Goods Mon. to Fri.	103 Express Goods Mon. to Fri.	7 Express Goods Mon. to Fri.	Goods Sat. ;
	THE PARTY WARDS	P.M.	P.M.	P.M.	P.M. 5 45	P.M. 6 20	P.M.
_	MELBOURNE YARD dep.   dep.	5 0	5 0	5 50	3 40		
$2\frac{1}{4}$	South Kensington O				6 0	6 41	
$2\frac{3}{4}$	Maribyrnong River Junction   Footscrav				 6 4	6 45	•••
$\frac{3\frac{1}{2}}{4}$	$\mid$ Footscray $\dots$ $\dots$ $\dots$ $\dots$ $\dots$ $\dots$ $\dots$ $\dots$ $\dots$ $\dots$	<b></b>					
41/2	West Footscray				•••	•••	•••
53	Tottenham O arr.						
5≩	Tottenham Goods Yard W $\begin{cases} urr. \\ dep. \end{cases}$	•••					
73	Sunshine ES	5 25	5 31	6 20	Via North	6 55 et ou	
10	Ardeer Siding Nobel (Aust.) Ltd.   NC ES (see note page 13)		•••		Geelong	ŭ	
11	Deer Park O ES (See note, page f arr.			6 27-94	Loop	7 2 %	
11	12) $dep$ .			•••	•••	7 5— <b>94</b>	
13	Albion Reid Pty. Ltd. Sdg. NC ES	·			•••		
181	Rockbank O ES Sarr.	5 44	— <b>90</b> 5 50	<b>—28</b>		7 18— <b>28</b> 7 27— <b>34</b>	<u>b</u>
231	Melton ES   dep.	5 50	5 56	6 46		7 37	<u>Ş</u>
$29\frac{1}{4}$	Parwan O ES	6 0	6 6	6 55		7 47—102	§
313	Bacchus Marsh ES W $\cdots \begin{cases} arr. \\ dep. \end{cases}$	6 6	6 12	7 1_		7 53	书
401	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	6 36- <b>34</b>	6 42 7 1—	::: ਝੂ		8 23	North Geolong
$49\frac{1}{2}$	Ballan ES W $\begin{cases} arr. \\ dep. \end{cases}$	7 19	7 31 2	7 572		8 50	From
563	$Gordon \bigcirc ES \qquad \qquad \begin{cases} arr. \\ dep. \end{cases}$	7 31	7 43	8 9		9 2	
614	Wallace						
64	Bungaree O ES	7 41	7 53	8 19	•••	9 12	
67½	Dunnstown $arr$				152		
693	Warrenheip ES $\cdots \begin{cases} dep. \end{cases}$	7 48	8 0	8 26	8 36	9 19	9 35
$73\frac{1}{4}$	Ballarat East O arr.	7 53 7 55 \$	8 5 8 7 <sub>d</sub>	8 31 8 33	8 40 g 8 43 9	$egin{array}{c} 9 & 24 \\ 9 & 27 \\ \end{array}$	9 43 9 46
734	BALLARAT W $\cdots$ $\left\{ \begin{array}{lll} a & c & c \\ d e p & c \end{array} \right\}$	7 55 go	Note 8	8 35 so Note 8	8 43 9 5 9 5 9 5 9 5	1	
741	Shell Oil Siding NC	··· o	8 11 g	8 37	9 8 %	9 30 9 32 mpier. 08 6	
74½ 75½	North Ballarat Junet White's Siding NC	7 59 %	8	837	To	9 32 G	
76	Wendouree NC		•••	32	Mildura	.:. M.t.	
76 <del>1</del>	Linton Junction ES $\dagger$ (R.M.S.P.) $\begin{cases} arr. \\ dep. \end{cases}$	8 4	8 16	8 42		9 37 33	
831	Windermere O ES (See note, page f arr.		8 23	8 49		1	
863	$egin{array}{cccccccccccccccccccccccccccccccccccc$		8 27	8 53		9 44 uotlima 9 48 g	
97 <del>1</del>	$Trawalla \bigcirc ES$ (See note, page 12) $\begin{cases} arr. \\ dep. \end{cases}$	8 27	8 39	9 5		10 0 台	
1021	Beaufort ES W $\begin{cases} aep. \\ arr. \\ dep. \end{cases}$	8 33	8 45	9 11		10 6	
$112\frac{1}{2}$	$egin{array}{c} \textit{Middle Creek} & \bigcirc & \mathrm{ES} & (\mathrm{See \ note}, \left. \left. \right. \right\} & \textit{arr.} \\ \mathrm{page} & 12) & \left. \left. \left. \right. \right. \right\} & \textit{dep.} \end{array}$	8 47	 8 59	9 25	•••	10 20	
1161	Bugmant CES Sarr.	8 51	9 3	9 29		10 26 10 40- <b>36</b>	
-	aep.	9 11	9 23	9 49-36		11 2	
131	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	9 13 Page 38	9 25 Page 38	9 51- <b>88</b> Page 38		11 45 Page 65	•••
		<u> </u>		139	103	7	61

NOTE:—Express Goods trains are to consist solely of the following vehicles:—VICTORIAN STOCK.—Victorian Bogie Goods Vehicles as stated on page 236. SOUTH AUSTRALIAN STOCK.—South Australian Bogie Goods Vehicles as stated on page 194. NEW SOUTH WALES STOCK.—New South Wales Bogie Goods Vehicles as stated on page 194. COMMONWEALTH STOCK.—Commonwealth Bogie Goods Vehicles as stated on page 193. WESTERN AUSTRALIAN STOCK.—Western Australian Bogie Goods Vehicles as stated on page 193.

Miles	STATI	ONS		Express Goods Tue. to Sat (Mon. ‡)	75 Fast Goods Mon. to Fri.	87 Thro. Goods Tue. to Sat.	Fast Goods Mon. to Fri.
	MELBOURNE YARD	)	dep.	P.M. 7 45	P.M. 8 35	A.M.	P.M. 10 0
	DYNON	• • • • • • • • • • • • • • • • • • • •	<i>acp.</i>				10 0
$\frac{21}{2}$	South Kensington O		•••				
$\frac{2^{\frac{3}{4}}}{3^{\frac{1}{4}}}$	Maribyrnong River		•••	•••	•••	•••	•••
4	Middle Footscray	•• •••	•••	•••	•••	•••	•••
41	West Footscray		•••		] :::		
$5\frac{3}{4}$	Tottenham O.			•••			
5 <del>}</del>	Tottenham Goods Y	ard W	∫ arr.		9 5	ļ	10 28
73	Sunshine ES .		$\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ $	8 10	9 45 9 55	•••	11 0
10	Ardeer Sdg. Nobel (A	ust.) Ltd.				•••	11 10
	NC ES (see page 1:	3)		]	1		1
11	Deer Park O ES .		∫ arr.				
	(See note, page 12)		$\ \ \ \ dep.$	8 15	•••		•••
13	Albion Reid Pty. Lt	d. NC ES					
18 <del>1</del>	Rockbank O ES		\ arr.		—102	60	;;; ao
231	Melton ES		\ dep.	8 29 8 36	10 15 10 23	g	11 30 11 38
$29\frac{1}{4}$	Parwan O ES		•••	8 46-102		: :	11 49
$31\frac{3}{4}$	Bacchus Marsh ES V			8 52	10 40	g	11 55
					:	orth	Wed Th Tue
				69		Fron North Geelong.	Wed., Th., Tue. Fri., Sat.
			f arr.	9 25	i	Į į	A.M. 12 30-32
401	Bank Box Loop			ئے۔0° 10	11 13	··· =	12 30- <b>32</b> 12 28 12 37
			arr.				12 56- <b>96</b> 1 9
$49\frac{1}{2}$	Ballan ES W		$\exists$			1	
				10 30	11 41		2 4-134
56 <u>3</u>	Gordon $\bigcirc$ ES		{ arr.	10 42	 11 57- <b>32</b>	•••	2 24— <b>36</b> 2 42
61.1	TI7 - 71		arr.		Tue. to Sat.		2 52
$61\frac{1}{2}$	Wallace	•	$\begin{cases} dep. \end{cases}$		A.M.	1	3 7
64	Bungaree O ES			10 52	12 11—96	]	3 13
$67\frac{1}{2}$ $69\frac{3}{2}$	Dunnstown			10.50	162		
$73\frac{1}{4}$	Warrenheip ES Ballarat East				12 22 12 31	12 59- <b>162</b> 1 7	3 24 3 33
- 1	DALLADAT III		arr.		12 34	1 10	3 36
733	BALLARAT W			11 10	1 15		
741	Shell Oil Siding NC			j	•••	•••	
741	North Ballarat Junet		1	11 12	1 18-134	•••	
$\frac{75\frac{1}{2}}{76}$	White's Siding NC Wendource NC		•••	•••	To Mildura	•••	
761	Linton Junction ES †	(R.M.S.P.	)	11 18	mindura	•••	
$83\frac{1}{2}$	Windermere O ES	• • • • • • • • • • • • • • • • • • • •	\ \ arr.		•••		]
	(See note, page 12)		$\int dep.$	11 25	•••		
863	Burrumbeet O ES			11 30	•••	•••	
971	Trawalla O ES		$\begin{cases} dep. \\ arr. \end{cases}$	11 24	•••	•••	
2	(See note, page 12)	• •••	$\begin{cases} drr. \\ dep. \end{cases}$	1 48			
1021	Beaufort ES W		§ arr.	36	•••	•••	
2	TOURIST THE TY	•••	$\int dep.$			•••	
]				Wed. to Sun			
124	Middle Creek O ES		f arr.	(Tue. ‡)	ŀ		
2	(See note, page 12)	•••	dep. I				
161	Buangor O ES	•••		2 12			
31	ARARAT ES W		f arr. 1	2 32198			•••
	O4:3	•••	\ dep. 1	2 00			•••
	Continued on			Page 31			
- 1			1	159	75	87	95

#### ARARAT-SERVICETON-Goods Service.

#### Down

Miles from Melb.	STATIONS	159 Express Goods Wed. to Sun. (Tue. ‡)	141 Thro. Goods Tue. to Sat.	115 Thro. Goods Tue. to Sat.
131 136½ 141¼ 141¾ 141¾ 150 154¾	ARARAT ES W $\begin{cases} arr. \\ dep. \end{cases}$ Armstrong $\bigcirc$ ES (See note, page 12) Seppelt's Siding NC $\bigcirc$ $\bigcirc$ (See note, page 12)  STAWELL ES W $\bigcirc$ $\bigcirc$ $\bigcirc$ $\bigcirc$ arr. $\bigcirc$ dep. Deep Lead $\bigcirc$ ES (See note, page 12)	A.M. 12 32 12 35 12 44  12 50  1 1	A.M 12 55 1 5 1 14 1 33—71 1 47–138 1 58	A.M
162½ 169 175 184¾ 185½ 192 198½ 203½ 209 213½ 224¾ 235½ 240 242½ 248½ 255½ 259½ 266½	Glenorchy ES { arr. dep. Wal Wal O ES (See note, page 12) { arr. dep. Marmalake NC ES (See note, page 13) } MURTOA ES W { arr. dep. Jung ES (See note, page 12) } { arr. dep. Dooen O ES (See note, page 12) } { arr. dep. Dooen O ES (See note, page 12) } { arr. dep. Dahlen Siding NC Pimpinio O ES (See note, page 12) Gerang Gerung (See note, page 12) { arr. dep. Gerang Gerung (See note, page 12) } { arr. dep. Garr. dep } { arr. dep } { arr. dep } { dep	Sun. (Tue. t) 1 17-138 1 15 1 28 1 22 1 38 1 44 1 28 1 44 1 39 1 55 1 47 2 3 1 53 2 9 2 16  2 31-140 2 45 2 58 3 33-10 3 56 4 6 4 22 -150 4 35B 4 54	2 12 2 24 2 37 3 1-140  3 25     	
278 <del>1</del> 287	Lillimur (See note, page 12)  SERVICETON ES W (E. S. Time) arr.  (C. S. Time) $\begin{cases} arr. \\ dep. \end{cases}$	 5 11 4 41 6 0		7 10–154 8 10
4823	ADELAIDE (Mile End) arr.	P.M. 12 33		
		159	141	115

B—No. 159, when No. 38 runs Sundays, to depart Diapur 4.48 a.m., Kaniva 5.7 a.m. arrive Serviceton 5.24 a.m.

#### ARARAT-SERVICETON—Goods Service—continued.

#### Down

Miles from Melb.	STATIONS	117 Goods Tue. to Sat. ‡	117 Goods Mon.	59 Fast Goods Mon.	59A 59 Fast Goods Tue. to Sat. ‡ Sat.	135 Thro. Goods Mon.	79 Goods Sat.
	ARARAT ES W { arr. dep. Armstrong ○ ES (See note, page 12) Seppelt's Siding NC { dep. Great Western ○ ES (See note, page 12) Deep Lead ○ ES (See note, page 12) } { dep. Marmalake NC ES (See note, page 12) } { dep. Murtoa ES W { arr. dep. Murtoa ES W { arr. dep. arr. (See note, page 12) } { dep. Morsham ES W { arr. dep. arr. dep. arr. dep. arr. dep. arr. dep. arr. dep. Dahlen Siding NC { arr. dep. arr. dep. Arr. dep. Arr. dep. Arr. (See note, page 12) } { dep. Marmalake NC ES (See note, page 12) } { arr. dep. Arr.			Mon.  A.M 1 20 1 30 1 38 1 51 2 10 2 20 2 30 3 1 2 20 2 30 3 33 4 12 4 25 4 35 4 55 5 14 5 33		A.M	Sat.  A.M
240	dep.   dep.	5 58 6 16 - <b>18</b> 6 29	6 38 6 56 7 6			8 10	8 3 - <b>154</b> 8 19
<b>24</b> 2½	Salisbury NC $\begin{cases} arr. \\ dep. \\ arr. \end{cases}$	6 37 6 47 7 5	7 14 7 24 7 42			8 34	 8 38
2481	$egin{array}{llllllllllllllllllllllllllllllllllll$					- <b>50</b> 8 39	- <b>62,118</b> 9 5
2551	Tarranginnie NC $\begin{cases} arr. \\ dep. \\ arr. \end{cases}$	•••			•••		
<b>2</b> 59 <del>1</del>	$egin{array}{ccccc} Diapur \bigcirc & \mathrm{ES} & \mathrm{W} & \dots & & & \\ & & & & & & & & & \\ & & & &$					9 7	-116 9 28
266 <del>1</del>	$Miram$ (See note, page 12) $\begin{cases} arr. \\ ep. \end{cases}$		•••		•••		9 56
$272\frac{1}{2}$	Kaniva ES $\begin{cases} arr. \\ dep. \end{cases}$		•••			9 40	10 11
278¾ 287	$ \begin{array}{cccc} Lillinur & \dots & & & \\ \text{(See note, page 12)} & & & \\ \text{SERVICETON ES W (E. S. Time)} & & arr. \\ & & & & \\ \end{array} $		•••			10 11	10 39
482 <del>3</del>	$(C. S. Time)$ $\begin{cases} arr. \\ dep. \end{cases}$ ADELAIDE (Mile End) $arr.$		•••				
		117	117	59	59/59A	135	79

	Down ARA	RAT	-SERVICETON-	-Goods Service	coı	ntinued			
Miles	CONTRACTORS		3 Thro.	81 Roadside Goo	ds	-	Goods	27 Goods	101 Thro. Goods
from Melb.	STATIONS		Goods Mon. to Sat.	Mon. to Fri.		Mon. to	o Sat. ‡	Tues.	Tue. to Sat. ‡
131	ARARAT ES W	lep.	A.M. 2 25	A.M.	_		м.	A.M. 4 4 0	A.M. 4 30
$136\frac{1}{2}$		$egin{arr} arr. \ lep. \end{array}$	2 38	•••	- 1	3	10	ن الله الله الله الله الله الله الله الل	4 40
1411	Seppelt's Siding NC	•••						€	•••
1413		$egin{arr.} lep. \end{array}$	2 49	•••			20 <b>-140</b> 42	4 25— 5 31	4 50 <b>-27</b> 5 9 <b>-10</b>
150	STAWFLL ESW	$rac{1}{lep}$ .	3 30	•••		4.	1 58-10	5 55	5 26
$154\frac{3}{4}$	$Deep\ Lead \bigcirc \ \mathrm{ES}$	arr.	•••	•••				6	
7.601	, א	tep.	3 44 4 1			5	9	7 <b>4 ≌</b>	5 34 5 47
$162\frac{1}{2}$ $169$		$egin{arr} lep. \ arr. \end{array}$	4 43-10	•••		5	23 <b>wt. 14</b>	$\frac{7}{7} \frac{21}{37}$	6 34
103		lep.	5 0	•••		5	35	7 45- <b>42</b>	6 47 2
						Mon.‡	Tue. to		_ <del>=</del>
	(	arr.	-130				Sat. ‡ 5 48	8 1	6 56- <b>42</b>
175	Lubeck Es {	lep.	5 14			5 46	6 21—	8 40	7 34
1844	Marmalake NC ES (See note, page 13)	•••	•••	•••	]	•••	: 150	•••	
		arr.	5 41–14			6 7	6 45	•••	•••
$185\frac{1}{4}$	MURTOA ES W		_150						
			Mon. Tue. to \$\frac{1}{2}\$ Sat. \$\frac{1}{2}\$				<b>−42</b>		
192		$rac{dep.}{arr.}$	5 45 6 10	•••			7 10	89, 89,	7 53
	(See note, page 12)	dep.	6 0 6 25				7 25	/11/	8 4
$198\frac{1}{4}$	≥	$_{dep.}^{arr.}$	6 12 6 37				7 37	a. 5, 12,	8 14
2031		arr.	6 24 - <b>38</b>				 -86	omn nm.	 -24, 86
-	. (	dep.	6 36 6 47			***	7 47	 	8 22
$\frac{209}{213\frac{1}{2}}$	Dahlen Siding NC Pimpinio O ES	arr.	6 59 7 9			•••		Tue ues.	8 40-
_	(See note, page 12)	dep.	7 21-86				8 7 🕳	To Rupanyup alt. Tues. Comm. 5/11/68 To Marnoo alt. Tues. Comm. 12/11/68	8 54 5
219 <del>1</del>	Wail	•••	•••	454			2	dn. Fe o	9 16—
$224\frac{3}{4}$	l J	$arr. \\ dep.$	7 45	<b>154</b> 8 40			8 29—	arno	9 40 😝
$235\frac{1}{4}$		arr. $dep.$	•••	97918				Rul o M	
		arr.		9 34-1	18			H <sub>0</sub>	-118, 81, 62
240	Kiata O ES			Mon. Tue.					62
	(See note, page 13)	dep.		9 49   Fri.			l		10 3
2421	Sailsbury NC	arr.	•••	9 57 10 28	8 5	•••			
2481	7	$rac{dep.}{arr.}$	•••	10 25-50 10 50	6- <b>62</b>				-62, 116
-	}	$rac{dep.}{arr.}$		10 45 11 21 11 4 11 40					10 15
$255\frac{1}{2}$	Tarranginnie NG 2	dep.		11 9 11 50	<b>0,</b> –				
259‡	Diapur O ES W	arr.	• •••		رد0				-116
$266\frac{1}{2}$		$_{arr.}^{dep.}$	•••	11 44 1 30	0- <b>34</b> 0				10 32
z	1	dep.	•••	11 52 <b>5</b> 1 4				•••	
$272\frac{1}{2}$	Kaniva ES {	arr.		12 7 🚼 2	0_				10.52
$278\frac{3}{4}$	Lillimur }	$_{arr.}^{dep.}$	•••	$\begin{bmatrix} 12 & 48 & 2 & 2 & 2 \\ 1 & 2 & 2 & 3 & 3 \end{bmatrix}$	0 <b>3</b>				10 53
287	1 .~	dep.		1 12   2 4	7 5– <b>88</b>				11 15
	(E. S. Time)	arr.	•••						
4823	ADELAIDE (Mile End)	arr.	3	81 8	1	13	13	27	101
	1		, ,	, ,	4	,			

	Down ARARA	T-SERVI	CETON—Goods	Servi <b>ce</b> —	continued.		
Miles from Melb.	STATIONS	Thro. Goods Wed. to Sat. ‡	Sat. ‡	R'side Goods Mon. to Sat.	Tues. to Sat.	Light Engine Tue. to Sat. ‡	85 Light Engine Mon. ‡
131 1361	ARARAT ES W { arr. dep. Armstrong O ES } arr.	5 30-10		A.M. - <b>wt. 1</b> 4 6 0	A.M. 5 54 7 50- <b>150</b>	A.M. 8 10	A.M. -38 8 40
-	(See note, page 12) dep.	5 43	Stawest Stawes	6 13	8 0	8 20	8 50
141 <sub>4</sub> 141 <sub>3</sub>	Great Western O ES \ dep.	5 54	Tail Core of the c				
	(See note, page 12) dep.	6 18 <b>–14</b> – <b>150</b>	5 54 6 18 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	7 15 7 39 - <b>147</b>	8 8  - <b>61</b>	8 28 8 41	8 58 9 11
150	STAWELL ES W		En. & Van				
154	Deep Lead O ES dep. (See note, page 12) dep. arr.	6 50 7 4	Tu. to St.1 Mon. 7 25 7 55 38 6 8 6 7 50 8 20 -42	8 40	8 <b>44-42</b>		 
1621	Glenorchy ES $\left\{\begin{array}{ll} dep. \end{array}\right.$	7 21		10 4-2	8 59		
169	$Wal\ Wal\ \bigcirc ES \dots \begin{cases} arr. \\ dep. \end{cases}$ (See note, page 12)	7 37 7 45- <b>42</b> 	•••	10 21 10 46- <b>4</b> 0 11 2-	9 11 9 26- <b>24</b> 		•••
175	Lubeck ES $\left\{\begin{array}{ll} dep. \end{array}\right.$		87 Goods	P.M. &	~154		
1843	Marmalake NC ES (See note,	8 28—	Mn. to Fr.‡	12 38	-46		
185‡	MURTOA ES W	-154	A.M.	Tu. Fri. -66,142			
192	Jung ES arr.	9 24 🛣	10 10 10 30 <b>-86</b>	1 25 1 40	9 54 10 7		
1981	(See note, page 12) \ dep. \ Dooen \cap ES  \door \ arr.	9 39 <b>-86</b>	$\begin{array}{cc} 10 & 45 \\ 11 & 3 \end{array}$	$egin{array}{ccc} 2 & 0 \ 2 & 14 \end{array}$	10 19- <b>86</b>		•••
•	(See note, page 12) \(\begin{arr}\) \(dep.\) \(arr.\)	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	11 23- <b>142</b> 11 38	2 35- <b>3</b> 4 2 47	10 32		
$203\frac{1}{4}$	HORSHAM ES W $\{dep.\}$	-1 <b>42,147</b> 11 1	P.M <b>9</b> 12 55	- <b>36,25</b> 3 45	- <b>142,103</b> 10 <b>4</b> 0		
209	Dahlen Siding NC $\begin{cases} arr. \\ dep. \end{cases}$		•••	3 57 4 12 <b>→</b>			•••
$213\frac{1}{2}$	Pimpinio O ES f arr.		1 23- <b>36</b> 2 36- <b>34</b>	4 23 <b>5</b> 4 41	10 56		
2191	$\left\{\begin{array}{ccc} \text{(See note, page 12)} & \textit{dep.} \\ \textit{Wail} & \dots & \dots & \text{arr.} \end{array}\right\} \stackrel{\textit{dep.}}{\underset{\textit{arr.}}{\text{arr.}}}$		∠ 50 <b>–34</b> 	4 54			•••
2243	$\begin{array}{c} \cdots \\ \text{DIMBOOLA ES W} \dots \end{array} \begin{array}{c} dep. \\ arr. \\ \end{array}$	11 44	3 9—164	5 9 5 21- <b>88</b>	11 15		•••
2351	$Gerang \ Gerung \ \dots \ arr.$	···			11 30-116		•••
240	(See note, page 12) \(\frac{dep.}{}		•••	•••	<b>3</b>		•••
$\frac{240}{242\frac{1}{2}}$	Kiata (See note, page 13) Salisbury NC		•••		P.M.		
$248\frac{7}{4}$	Nhill ES Tarraginnie NC		•••	•••	12 5-116		•••
-	arr.		•••	•••	12 24-34,81		•••
2591	$\begin{array}{c c} \textit{Diapur} \bigcirc \text{ES W} & \dots \\ \textit{(See note, page 13)} & \\ \textit{dep.} \end{array}$				Tu. to Fr. Sat. 12 41 3		
$266\frac{1}{2}$ $272\frac{1}{2}$	Miram (See note, page 12)		•••	•••	1 5 1 21	•••	•••
2783	Kaniva ES Lillimur (See note, page 12)		•••	•••			•••
287	SERVICETON ES W			•••	 1 27   1 43		•••
	(E. S. Time) arr.			•••	$\begin{bmatrix} 1 & 27 & 1 & 43 \\ 12 & 57 & 1 & 13 \end{bmatrix}$		•••
4003	(C. S. Time) { dep.				Wed. to Sun. A.M.		
4823	ADELAIDE (Mile End) arr.				4 10		
<u> </u>		103	87	61	147	85	85

Down

Miles from Melb.	STATIONS	9 Fast Goods Mon. to Sat	111 Thro. Goods Mon. to Fri. ‡	111 Thro. Goods Sat. ‡	Thro.  Mon. to	Goods	113 Thro. Goods Mon. to Fri. ‡
	_	A.M.	P.M.	P.M.	A.M		P.M.
131	ARARAT ES W $\begin{cases} arr. \\ den \end{cases}$	8 43 <b>A-82</b>	•••		11	. <b>–154</b> 5	•••
$136\frac{1}{2}$	$Armstrong \bigcirc ES$ $\begin{cases} dep. \\ arr. \end{cases}$	9 30	•••	•••	ii :		
	(See note, page 12) \(\begin{aligned} \dep. \\ \dep. \end{aligned}	9 40				32 <b>-42</b>	•••
1411	Seppelt's Siding NC arr. Great Western OES   arr.	 9 <b>4</b> 9 <b>–24</b>		•••			
1413	Great Western $\bigcirc$ ES $\begin{cases} arr. \\ \text{(See note, page 12)} \end{cases}$ dep.	_ : :			11 4		•••
	arr.	10 20	•••		l .	59 <b>-76</b>	•••
150	STAWELL ES W	<b>42,154</b> 10 35			P.N 12	31- <b>46</b>	
1543	Deep Lead O ES   arr.						•••
-		10 44	•••		12 4	12 57 <b>–86</b>	•••
$162\tfrac{1}{2}$	Glenorchy ES { arr. den.	- <b>76</b> 10 57			12	7	
169		-46			Sat. ‡	Mon. to Fri. ‡ 1 21—	
109	$  Wal Wal \bigcirc ES \dots $ $  arr.$ (See note, page 12) $  dep.$	la			1 40-142	1 30 8	
175	Lubeck ES \ \int arr.	-61	•••	•••		1 43 6	•••
1843	Manual la NG ES	11 16	•••		1 53	1 54— 25 24	
1044	(See note, page 13)	11 34	•••		2 14-25	2 18-106	
185 <del>1</del>		11 44-86			3 10-34	3 5—	
192	Jung ES f arr.					<b>45</b>	•••
	(See note, page 12) $\setminus dep$ .	11 57- <b>142</b> P.M.		•••	3 25	<sup>3 20</sup> ස්	•••
$198\frac{1}{4}$	Dooen O ES S arr.			•••		3 34	
	(See note, page 12) \ dep.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$			3 37	3 59- <b>36</b> 4 11	
2031	HORSHAM ES W	E	•••			-164	
209		12 31- <b>87</b>	•••		3 47	4 56	
$209$ $213\frac{1}{2}$	Dahlen Siding NC   Pimpinio O ES   arr.				4 9-164	5 19	
-	(See note, page 12) \(\frac{dep}{dep}\).	12 49	•••		4 21	6 11- <b>88</b>	•••
$219\frac{1}{4}$	Wail arr.	1 8	34	34	4 45	6 35	
2243	DIMBOOLA ES W	1 0	04	••	-88	-120	-88
_	dep.		1 45	1 55			5 20
$235\frac{1}{4}$	Gerang Gerung (See note, page 12)	•••					
240	Kiata O ES \ arr.		-164, 116				-120
0401	(See note, page 13) \ dep.		2 25	2 45-164			6 0
2421	Salisbury NC arr.		2 47				
2481	Nnii ES \ dep.		2 58-164	3 9			6 22
$255\frac{1}{2}$	Tarranginnie NC		3 27	3 36			
$259\frac{1}{4}$	$\left  \begin{array}{c} Diapur \bigcirc \text{ ES W} & \left\{ \begin{array}{c} arr. \\ \end{array} \right.$ (See note, page 13)	•••	ļ	ســـــــــــــــــــــــــــــــــــــ			6 49
$266\frac{1}{2}$	Miram (See note, page 12)		4	7— <b>88</b>			
$272\frac{1}{2}$	Kaniva ES { arr.	•••		 41	•••		-112 7 22
278	Lillimur (See note, page 12)			••			
287 <del>3</del>	SERVICETON ES W arr. (E. S. Time)		5	7		•••	7 53
482 <del>3</del>	(C. S. Time) dep.		1	••			
							110
		9	11	1	105	105	113

### $\textbf{ARARAT-SERVICETON-Goods Service-} \\ \textbf{continued}.$

#### Down

Miles from Melb.	STATIONS		107 Through Goo Mon. to Sat.		129 Express Goods Sat. ‡	129 Express Goods Mon. to Fri. ‡	177 Through Goods Sun. ‡
131 136½ 141¼ 141¾ 150	$ \begin{array}{c cccc} \textbf{ARARAT} \to \textbf{S} & \textbf{W} & \dots & \left\{ \begin{array}{l} arr. \\ dep. \\ arr. \\ (\text{See note, page 12}) \\ \text{Seppelt's Siding NC} \\ Great \ Western \ \bigcirc \to \textbf{ES} \\ (\text{See note, page 12}) \\ \end{array} \right. \begin{array}{c} arr. \\ dep. \\ \textbf{STAWELL} \to \textbf{W} \end{array} $		P.M.  1 30 - <b>76</b> 1 40  - <b>46</b> 1 49 2 8 2 18- <b>86</b>		P.M. 3 16 3 20 -86 3 29  3 37 4 8-34 142 4 22	P.M. 3 45 4 10-34 -86 4 19  -66 4 25  4 36-142	P.M
75.40		Wed. ‡	Mon., Tue. Thur., Fri. ‡	Sat. ‡			
$154\frac{3}{4}$ $162\frac{1}{2}$	$ \begin{array}{c c} \textit{Deep Lead} \bigcirc \text{ES} & \textit{farr.} \\ \textit{(See note, page 12)} & \textit{dep.} \\ \hline \textit{Glenorchy ES} & \dots & \textit{farr.} \\ \end{array} $	2 29- <b>66</b> 2 45 3 0- <b>34</b>	2 29- <b>52</b> 2 45- <b>66</b> 3 0- <b>34</b>	2 29	4 28 	-106   4 43   4 52   -130	
169	$egin{array}{c} dep. \\ Wal\ Wal\ \bigcirc \ \mathrm{ES} \ \dots \\ (\mathrm{See}\ \mathrm{note},\ \mathrm{page}\ 12) \end{array} \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ $	3 28- <b>142</b> 3 42 4 0- <b>106</b> 4 13	3 28- -130 24 3 42 24	2 43- <b>142</b>  2 55 3 8	- <b>130</b> 4 36 4 43	-36 5 9  5 19	
175	$egin{array}{lll}  ext{Lubeck ES} & \dots & \left\{egin{array}{l} arr. \\ dep. \end{array} ight. \end{array}$	-36 4 50	3 53	3 24	4 49	<b>52</b> 5 25	•••
1843	Marmalake NC ES (See note, page 13)						•••
185 <u>‡</u>	MURTOA ES W $\left\{ egin{array}{l} arr. \\ dep. \end{array}  ight.$	5 14- 5 49 ]	4 14 4 40- <b>36</b>	3 48	5 2 5 6- <b>164</b>	-164 5 36-107	
192	Jung ES $\begin{cases} arr. \\ (\text{See note, page 12}) \end{cases}$ $\begin{cases} dep. \\ arr. \end{cases}$	6 4 <b>671</b>	4 55 5 12- <b>164</b>	4 2	5 17 	5 44	
$198\frac{1}{4}$	$\begin{array}{c c} \textit{Dooen} \bigcirc \text{ES} & \dots \\ \text{(See note, page 12)} \end{array} \begin{array}{c} \textit{dep.} \end{array}$	- <b>88</b> 6 33	12	4 14	5 23	5 50	
2031	HORSHAM ES W $\begin{cases} arr. \\ dep. \end{cases}$	6 45	5 26 <b>%</b> 5 38 <b>%</b> 6 45-	4 26 4 36- <b>164</b>	5 28 5 28	5 57- <b>107</b> 6 26- <b>88</b>	
$209 \ 213 \frac{1}{2}$	Dahlen Siding NC  Pimpinio O ES \( \) arr.		· .				
2191	(See note, page 12) $dep$ . $Wail$	7 7 :		4 57  5 19	5 39  5 52	6 40	•••
$224\frac{3}{4}$	DIMBOOLA ES W $\begin{cases} arr. \\ dom \end{cases}$				88	6 53	7.90
$235\frac{1}{4}$	Gerang Gerung	••	•		5 55 	6 58	7 30
240	(See note, page 12)  Kiata O ES $\int arr$ .						
2421	(See note, page 13) \(\cdot dep.\) Salisbury NC		•		6 16	7 19	7 53
$248\frac{7}{4} \\ 255\frac{7}{2}$	Nhill ES Tarranginnie NC				6 26	7 29 	8 5
$259\frac{7}{4}$	$\begin{array}{c} Diapur \bigcirc \text{ ES W} \\ \text{(See note, page 13)} \end{array} \left\{ \begin{array}{c} arr. \\ dep. \end{array} \right.$				6 40	 7 43	8 22
$266\frac{1}{2}$ $272\frac{1}{2}$	Miram (See note, page 12)						•••
$278\frac{3}{4}$	Kaniva ES Lillimur (See note, page 12)			•••	6 56-112	7 59-112	8 43
287	SERVICETON ES W $arr$ . (C. S. Time) $\begin{cases} arr \\ 1 \end{cases}$				7 13	8 16	9 5
4823	ADELAIDE (Mile End) arr.	••					•••
		107		107	129	129	177

A—Operates as Express Goods from Dynon to Ararat and Serviceton to Mile End.

# ARARAT-SERVICETON—Goods Service—continued.

#### Down

Miles from Melb.	STATIONS	Light Engine Mon. to Fri. ‡	109 Thro. Goods Sat. ‡	109 Thro. Goods Mon. to Fri. ‡	145 Express Goods Sat.	199 Thro. Goods Sat. ‡	
	Cam	P.M.	P.M.	P.M.	P.M. 5 50	P.M.	
131	ARARAT ES W $\left\{ egin{array}{l} arr. \\ dep. \end{array}  ight.$		4 20-34	4 25-34	6 5 <b>-142</b>	6 25	
$136\frac{1}{2}$	Armstrong $\bigcirc$ ES $\int arr.$	•••		 4 35– <b>86</b>		6 35 6 52 <b>–130</b>	•••
1411	(See note, page 12) \(\cdot dep.\) Seppelt's Siding NC \(\cdots\)		4 30	"	6 14	0 02-130	•••
1413	Great Western O ES \ arr.		4 40-142	<u>_66_8</u>		7 2	•••
	(See note, page 12) $dep$ .	•••	4 54	1 4 44- <b>52</b> 5	6 20- <b>130</b> 6 33- <b>164</b>	7 13-164	•••
150	SIAWELL ES W \ \ dep.		5 13	5 31-142	6 38	7 32	•••
1543	$egin{array}{ll} \textit{Deep Lead} \bigcirc & \mathrm{ES} \\ (\mathrm{See \ note, \ page \ 12}) & \textit{dep.} \end{array}$	•••	- <b>130</b> 5 23	$\begin{bmatrix} 5 & 42 \\ 6 & 15 \end{bmatrix}$		7 42	
	( arr.		5 38	📆		7 57	•••
$62\frac{1}{2}$	Glenorchy ES		49 164	—52 g		<b>88</b>	
	dep.		6 21	6 30	6 55	8 36	,
169	$Wal\ Wal\ \bigcirc \ \mathrm{ES}\ \dots\ \left\{ egin{array}{ll} arr. \\ (\mathrm{See\ note,\ page\ 12}) \end{array} \right. \left\{ egin{array}{ll} arr. \\ dep. \end{array} \right.$	•••	6 35	6 42	7 2	8 50	•••
	( arr.	•••	6 48	-164			
175	$egin{array}{ccccc}  ext{Lubeck} & \dots & & \dots & \ dep. \end{array}$		- <b>145</b>   7 26	6 53	-109 7 8	- <b>166</b> 9 1	
1843	Marmalake NC ES (See note, page 13)						
1851	MURTOA ES W Sarr.	•••	7 50-88	7 14	7 21	9 22	•••
192	$\begin{bmatrix} \text{Jung ES} & \dots \end{bmatrix} \begin{bmatrix} dep. \\ arr. \end{bmatrix}$	•••	8 5	7 25-88	7 33-88		
	(See note, page 12) \(\frac{dep}{}\).	•••	8 20	7 40	7 44	9 36	•••
$198\frac{1}{4}$	$egin{array}{ll} Dooen \bigcirc \ \mathrm{ES} & \dots & f \ arr. \ (\mathrm{See} \ \mathrm{note}, \ \mathrm{page} \ 12) & f \ dep. \end{array}$		8 32	7 52	7 50	9 48	
$203\frac{1}{4}$	HORSHAM ES W $\int arr.$	7 30	8 42	8 4- <b>133</b> 9 0	7 55	10 0 11 5- <b>139</b>	
209	Dahlen Siding NC $dep$ .						
$213\frac{1}{2}$	$egin{array}{c} Pimpinio \bigcirc \ ES \dots \\ (See note, page 12) \end{array} \left\{ egin{array}{c} arr. \\ dep. \end{array} \right.$	 7 43	9 2	9 21	8 6	11 26	
$219\frac{1}{4}$	Wail	•••					
2243	$\begin{array}{c} \textbf{DIMBOOLA ES W} & \begin{cases} arr. \\ \end{cases} \end{array}$	7 56	9 24-112	9 43	8 19	11 48	•••
_	dep.	7 58			8 22		
$235\frac{1}{4}$	Gerang Gerung (See note, page 12)	•••	•••	***			•••
240	Kiata O ES \ arr.					•••	
$242\frac{1}{2}$	(See note, page 13) \ dep.	8 19	•••		8 43		
$\frac{2425}{248\frac{1}{4}}$	Salisbury NC   Nhill ES	8 29			8 53-112		
$255\frac{1}{2}$	Tarranginnie NC			<b></b>			
$259 ilde{1}$	Diapur O ES W \ \ \ \ arr.						•••
2023	(See note, page 13) \ dep.	8 43			9 7		•••
$266\frac{1}{2}$	Miram (See note, page 12)	0		•••	0.00		•••
$272\frac{1}{2}$	Kaniva ES	8 59			9 23		•••
$278\frac{3}{4}$	Lillimur (See note, page 12) SERVICETON ES W arr.	9 16	•••		9 40		
~~-	Cam				9 10	:::	
287	(C. S. Time) $\begin{cases} d\eta \gamma \\ dep \end{cases}$				10 45		
	i i				Sun.		
$482\tfrac{3}{4}$	ADELAIDE (Mile End) arr.				5 23		
		131	109	109	145	199	
		1	1	1	1		

Miles From Melb.	STATIONS	133 Express Goods Mon. to Fri.	77 Fast Goods Sunday	139 Express Goods Sat.	139 Express Goods Sun.	139 Express Goods Mon. to Fri.	
·	( arr.	P.M. 6 46-142	P.M. 6 17	P.M. 9 11	P.M. 9 23	P.M. 9 49	
131	$ \begin{array}{c} \textbf{ARARAT ES W} & \left\{ \begin{array}{c} dep. \end{array} \right. $	6 55-106	7 10	9 13	9 25	- <b>88, 36</b> 9 51	<b></b>
136 <del>1</del>	$Armstrong \bigcirc ES $ $\begin{cases} arr. \\ (See note. page 12) \end{cases} \begin{cases} dep. \end{cases}$	7 4 7 7-36	7 20	9 22	9 34	10 0	
141 <u>1</u> 141 <u>1</u>	Seppelt's Siding NC Great Western O ES f arr.	—142		88			
150	(See note, page 12) $\begin{cases} dep. \\ arr. \end{cases}$	7 16- <b>13052</b>	7 28	9 28	9 40	10 6 - <b>166</b>	
1542	$Deep \ Lead \bigcirc ES$ $dep.$	7 27	7 40	9 39	9 51	10 17	•••
	(See note, page 12) \( \) \( dep. \)		7 49				•••
$162\frac{1}{2}$ $169$	Glenorchy ES $\ldots \begin{cases} arr. \\ dep. \end{cases}$	<b>164</b> 7 41	7 59	9 53-166	10 5	10 31	•••
	$Wal Wal \bigcirc ES $ $\begin{cases} arr. \\ dep. \end{cases}$	 7 48	8 9	10 0	10 12	10 38	•••
175	Lubeck ES \ \int arr.	7 55			•••		
1843	Marmalake NC ES (See note, page 13)	7 58-88	8 18	10 6	10 18	10 44	
1851	MURTOA ES W J arr.						•••
192	Jung ES $dep.$	8 12–166	8 34	10 17 თ	10 29	10 55 o	
1981	(See note, page 12) $dep$ . $Dooen \bigcirc ES \dots $ $arr$ .	8 20	8 45	10 25 👸	10 37 👸	11 3 8 8 11 11 11 11 11 11 11 11 11 11 11 11	
	(See note, page 12) \(\frac{1}{2}\) \(\frac{1}{2}\)	8 26	8 54	10 25 98 10 31 P4	10 43	11 9 🛱	
2031	HORSHAM ES W $\begin{cases} arr. \\ dep. \end{cases}$	<b>—109</b> 8 31	9 2	<b>−199</b> e 10 36 og	of 10 48 of	99 11 14 01	
$\frac{209}{213\frac{1}{2}}$	Dahlen Siding NC	•••		See n	8	e	
-	(See note, page 12) \( \) \( dep. \)	8 42 6	9 18	10 47	Ø	11 25 Ž	***
2191	Wail arr.		9 35	11 0	11 12	 11 38 <b>-138</b>	•••
224 <del>2</del> 235 <del>1</del>	DIMBOULA ES W $\begin{cases} dep. \end{cases}$	8 57 🛱	9 50	11 2	11 14	11 40	
240	Gerang Gerung (See note, page 12) $Kiata \bigcirc ES$ $\bigcap arr.$	: note,		•••		Tue. to Sat.	
l	(See note, page 13) $\begin{cases} dep. \end{cases}$	9 18 %	10 13	11 23	11 35	а.м <b>114</b> 12 1	•••
$   \begin{array}{c c}     242\frac{1}{2} \\     248\frac{1}{4}   \end{array} $	Salisbury NC Nhill ES	9 28-112	10 26	11 33	 11 45–178 Mon.	12 11	
$255\frac{1}{2}$ $259\frac{1}{4}$	Tarranginnie NC Diapur O ES W   arr.	***			A.M.	19 90	
2004	(See note, page 13) }				12 1 —140	12 29	•••
	$ig( \mathit{dep}. ig)$	9 42	10 43	11 50 Sun.	12 35	12 37-140	•••
$266\frac{1}{2}$	Miram (See note, page 12)	•••	 178 139, 10				
$272\frac{1}{2}$	Kaniva ES $\begin{cases} arr. \\ dep. \end{cases}$	9 58-138	111 4-	12 8 12 28- <b>140</b>	12 53	12 55	
278 <u>2</u> 287	Lillimur (See note, page 12) SERVICETON E. S. W. arr.	 10 15 <b>-114</b>	11_28	 12 50	1 10	 1 12 <b>–10</b>	
	(E.S. Time)	9 45	- <b>71, 14</b> 10 58 <b>69,</b>	12 20	- <b>10,77</b> 12 40	12 42	
	(C.S. Time) }		Fast Goods Monday			<b>/</b>	
	<b></b>	10 15	A.M.	10.40	_	2.5	
		10 15 <b>Tue. to Sat.</b>	3 35 P.M.	12 40	1	25	•••
4823	ADELAIDE (Mile End) arr.	A.M. 5 30	1 25	7 13	8	5	•••
		133	77	139	13	9	

Milos	STATIONS	168 Light Engine Wed.	140 Express Goods Sunday	140 Express Goods Mon. to Fri.	140 Express Goods Sat.	Goods Mon.,Thur. Fri., Sat. ‡	Light Engine Mon.‡ Engine & Van Sun. ‡
	Day Crook day	A.M.	P.M.	P.M.	P.M.	A.M.	A.W.
_	Dry Creek dep. ADELAIDE (Mile End) "			5 5	4 15		•••
	(C. S. Time)					•••	***
	Tailem Bend " (C. S. Time)   arr.	202.	8 25 11 10	11 10	10 35		•••
	(E. S. Time) arr.	6	11 40	11 40	11 5		•••
196]	SERVICETON ES W	to S	77		Sun.		
		99		lo Fri.	A.M.		
	(E. S. Time) \ dep.	season run attached to No.	Mon.	55 to Sat.	12 5		3 35
		att	Α.				, t
8 <del>1</del> 141	Lillimur (See note, page 12) Kaniva ES		12	 13	12 23-139		3 53_€
$25\frac{1}{2}$	Miram (See note, page 12)	g		Ý			
_		988	Mon.	Tue. to Sat.			
271	Diapur O ES W f arr.	at s	139	12 32- <b>139</b>			•••
-	(See note, page 13) \( \) dep.	adv	12 30	12 42	12 40		4 10
31½ 38¾	Tarranginnie NC Nhill ES	80	12 42	12 56	12 52		4 22
441	Salisbury NC	During wheat					•••
47	Kiata O ES { arr.   (See note, page 13) { dep.		12 54	1 8	1 4		4 34 E
512	Gerang Gerung } arr.				ļ ·		80
	(See note, page 12) dep.		1 12	1 26	1 22		లో 4 52 ం
621	DIMBOOLA ES W 4			.	]		Sun ‡ 🕰
67≹	Wail dep.	12 30		2 169	•		4 55 deq.
$73\frac{1}{2}$	Pimpinio O ES \ \ arr.	•••		•••		•••	, s
78	(See note, page 12) \(\frac{dep}{dep}\)	12 50		2 15			5 9 a
831	HORSHAM ES W Sarr	1		159	68	'	z
887	Dooen O ES dep.	1	_	2 26	See note page 29)		5 20 S
-	(See note, page 12) \( dep.	1		2 32	pa		<b>5 2</b> 6
95	Jung ES { arr. (See note, page 12) { dep	1		<b>—71</b> 2 38	20 te	•••	5 32
1013	MURTOA ES W				90 1	-10	•••
1021	Marmalake NC ES	I		2 45	8	4 35	5 39
1027	(See note, page 13)			•••		-	
112	Lubeck ES { arr.			59, 141	ĭ	4 58 -3	•••
112	dep			2 56		5 35	5 50
118	Wal Wal ○ ES   ∫ arr			3 2		To Marnoo	5 56
124 <del>1</del>	(See note, page 12) \(\frac{dep}{Glenorchy ES}\)			3 9 <b>-59</b>		as	6 3
$132\frac{7}{4}$	Deep Lead O ES f arr	Ł		•••		No. 131	e 11
105	(See note, page 12) dep			<b>—3</b>			6 11
137	SIAWELL ES W \ \ dep			3 25			6 17
145½	Great Western OES \ arr (See note, page 12) \ dep	L .		<b>—13</b> 3 37			6 27
146	Seppelt's Siding NC	.					•••
150 <del>1</del>	Armstrong O ES   arr   (See note, page 12)   dep	1		3 44			6 33
156	ARARAT ES W Sarr			3 55- <b>27</b>			6 42
100	Continued on	1		4 0 Page 48			
	Continued on	· · · · · · · · · · · · · · · · · · ·					
	1	168	.	140		130	112

Miles	STATIONS	Ex G	150 cpress oods . to Fri.	38 Fast Goods Sun.	Goods Tue, to Fri	118 Goods Mon. ‡	118 Goods Sat. ‡
	Dry Creek dep ADELAIDE (Mile End) " (C. S. Time)	7	P.M. 0	P.M. 7 0	A.M. 	A.M.	A.M.
_	Tailem Bend "	i u	e. to Sat.	10 40 Mon.	***		
1964	(C. S. Time) arr (E. S. Time) arr SERVICETON ES W	2 2 Tue. (St	2.M. 2 28 2 58 <b>to Sat.</b> un. ‡)	A.M. 2 45 3 15 -139, 10, -69, 77, 14			
81 141 251 273	(E. S. Time) deg Lillimur (See note, page 12) Kaniva ES Miram far (See note, page 12) deg Diapur O ES W farr (See note, page 13) deg	4		Mn. (Sun.‡) 4 0 4 25— 5 4 52			Not to run when 62 runs
$31\frac{1}{2}$	Tarranginnie NC		•••	100			
$38\frac{3}{4}$	Nhill ES $\begin{cases} arr \\ dep \end{cases}$	1	42	5 11 E	8 20	8 <b>4</b> 5 <b>–135</b>	8 45
441	Salisbury NC Sarr	.	•••	2 ···	8 41	9 5	9 5
47	Kiata O ES \ dep		•••	#	8 56 9 5— <b>81</b>	9 20 9 29	9 20 9 29
513	(See note, page 13)   dep Gerang Gerung   arr (See note, page 12)   dep	4	54 	m	10 8— <b>101</b> 10 23 10 33	9 53 <b>-81</b> 10 8 10 18	10 8 10 23 10 38
621	$\begin{array}{ c c c c c } \textbf{DIMBOOLA} \ \ \textbf{ES} \ \ \textbf{W} & \begin{cases} arr \\ dep \end{cases} \end{array}$		12 <b>—117</b> 14	-117 tox	10 59	10 44	11 4
67 <u>4</u> 73 <u>1</u> 78	Wail   Pimpinio O ES	5	 29	6 16	  		
	1	Sun ‡	Tue. to Sat.				
83 <del>1</del>	HORSHAM ES W { arr.		5 40- <b>59</b>	3	•••	•••	•••
883	Dooen O ES   dep.	5 38	5 45	6 31	•••	•••	•••
004	(See note, page 12)   dep.	5 44	5 53	6 38			
95	Jung ES	5 50	5 59 88 6 6 5- <b>3</b>	6 47			•••
101 <del>1</del> 102 <del>1</del>	MURTOA ES W Marmalake NC ES	5 57		6 57			•••
	(See note, page 13)		:: note				•••
112 118	$egin{array}{ccccc}  ext{Lubeck ES} & \dots & \dots \\  ext{\it Wal Wal} & \bigcirc &  ext{ES} & \int arr. \end{array}$	6 8	6 16-13 8	7 12		•••	•••
	(See note, page 12) $\begin{cases} dep. \end{cases}$	6 14	6 22	7 21			•••
1041	( arr.	•••					
$124\frac{1}{2}$	Glenorchy ES $\left\{ egin{array}{ll} dep. \end{array} \right.$	6 21	6 29-101	7 31			
1321	Deep Lead O ES \ \ arr.						•••
	(See note, page 12) $dep$ .		6 38	7 44 —91,61			•••
137	STAWELL ES W \ \ \ dep.	6 38	6 45	7 53			•••
1451	Great Western OES & arr.	 8 50	01		• • •		•••
146	(See note, page 12) \(\right) \ dep. \) Seppelt's Siding NC \(\ldots\)	6 50	6 57 ති භී	8 10			•••
1501	Armstrong O ES	6 57	දු	8 21			•••
156	ARARAT ES W $\begin{cases} arr. \\ \end{cases}$	7 8	7 15-147	8 34 - <b>85,9</b>			•••
100	Continued on	7 11 Page 49	7 20 Page 50	9 10 Page 51			

Miles	STATIONS	•	42 Thro. Goods Tue. to Sat.	42 Thro. Goods Mon.	50 R'side Goods Mon.	Light Engine (Tue. to Sun. ‡)	62 Goods Sat. ‡	62 R'side Goods Tue, to Fri.
		7	A.M.	A.M.	A.M.	A.M.	A.M.	A.M.
	ADELAIDE (Mile End)	dep.	•••	•••		•••		•••
1961	(C. S. Time) (E. S. Time) SERVICETON	$\left\{\begin{array}{c} arr. \\ arr. \end{array}\right.$					•••	:
_	ES W (E. S. Time)	dep.	•••		4 40	5 25	5 50	5 50
81	Lillimur	{ arr.	•••	•••	4 59 5 14	•••	•••	6 9 6 24
	(See note, page 12)	$\begin{cases} dep. \\ arr. \end{cases}$			5 31		6 23-115	6 41-115
$14\frac{1}{2}$	Kaniva ES	$\left\{ \begin{array}{c} dep. \end{array} \right.$			6 30	5 43	6 44	- <b>154</b> 7 55
$25\frac{1}{2}$	Miram	arr.	•••		6 45			8 10
- 1	(See note, page 12)	$\int dep.$	•••	•••	7 5			8 25
$27\frac{3}{4}$	Diapur O ES W	$\begin{cases} arr. \\ dan \end{cases}$	•••	•••	7 25 7 45	- <b>115</b> 6 0	7 18 8 7- <b>154</b>	8 45
07.1	(See note, page 13)	dep.	•••		7 57			9 12 5
$31\frac{1}{2}$	Tarranginnie NC	$\int dep.$	•••		8 17			
38≹	Nhill ES	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	•••		8 32- <b>135</b> 10 50- <b>137</b>	6 12	8 33- <b>79</b> 9 25	9 44 👼
- 1	~	$\begin{cases} dep. \\ arr. \end{cases}$	•••		11 11	0 12		11 27
441	Salisbury NC	\ dep.	•••		11 21			11 37
1	w: co Tig	arr.	•••		11 30	-117	9 50	11 46 <b>147</b>
47	$Kiata \bigcirc ES \dots$ (See note, page 13)	-			ļ	-117	-101	P.M.
ŀ	(See Hote, page 20)	dep.			11 55	6 24	10 8	12 1
		c			P.M. 12 10			12 16
51 <del>3</del>	Gerang Gerung	$\int arr.$	•••	•••	12 10	•••		12 10
014	(See note, page 12)	dep.	•••		12 25			12 26
$62\frac{1}{4}$	DIMBOOLA	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	•••		12 51	6 42	10 39	12 52
67 <del>3</del>	$egin{array}{cccc} \operatorname{ESW} & & & & & & & & & & & & & & & & & & &$	\ dep.						
$73\frac{1}{2}$	Pimpinio O ES	∫ arr.	•••					•••
<b>7</b> 0	(See note, page 12)	$\setminus dep.$	•••					•••
78 83 <del>1</del>	Dahlen Siding NC HORSHAM ES W	•••	•••					
883	Dooen O ES		•••					
25	(See note, page 12)	ا				,		
95	Jung ES (See note, page 12)	$\left\{ egin{array}{l} arr. \ dep. \end{array}  ight.$						
1013	MURTOA ES W	dep.	7 0-13	7 15			•••	
$102\frac{1}{4}$	Marmalake NC ES		•••	•••			su	•••
	(See note, page 13)	f arr.	-101	<b> </b>	<b></b>		: : : : 118 runs	
112	Lubeck ES	$\int dep$ .	7 29	7 44			42	•••
118	Wal Wal O ES	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	<b>27</b>	7 55	•••		=	
1041	(See note, page 12)	$\begin{cases} dep. \\ arr. \end{cases}$	7 40 <b>–103</b> 7 58 <b>–91</b>	7 55 8 13- <b>91</b>			: : whe	
$124\frac{1}{2}$	Glenorchy ES	$\begin{cases} dep. \end{cases}$	8 10	8 25			run r	
1901	Deep Lead O ES	$\int arr.$	8 39–147	8 54	,		to 1	
$132\frac{1}{4}$	(See note, page 12)	dep.	9	9-61	·		t	
137	STAWELL ES W	∫ arr.	9	21 <b>-24, 9</b>			.: : Not	
		$\left. \right\} dep.$	10	45- <b>154</b>	••••	•••		
$145\frac{1}{2}$	Great Western O ES (See note, page 12)	$\left\{ egin{arr} arr. \\ dep. \end{array} \right.$	11	7				
146	Seppelt's Siding NC			••				
$150\frac{1}{2}$	Armstrong O ES	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		-105 07			•••	•••
	(See note, page 12)	$\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ $	11					
156	LARARAT ES W	arr	1 1					• • • •
156	Continued on	arr.	11	40				

Miles	STATIONS	76 Goods Mon. to Sat. ‡	146 Light Eng Mon. to Sat. ‡	. Goods Mon. to Sat. ‡	86 Thro. Goods Tue. to Sat. (Mon. ‡)	154 Express Goods Sat.	Express Goods Tue. to Fri (Mon. ‡)
	ADELAIDE deg (Mile End) (C. S. Time)	A.M.	A.M.	A.M.	A.M. 	P.M. 9 35	P.M. 9 35 Wed. to Sat
196 <u>‡</u>	(C. S. Time) are SERVICETON ES W	İ				Sun. A.M. 5 33	(Tue. ‡) A.M. 5 33
 8 <u>1</u>	(E. S. Time)   arr (E. S. Time)   dep Lillimur	3				6 3 6 30 	6 3 7 15 <b>8</b> <u></u>
14½ 25½	(See note, page 12)  Kaniva ES  Miram (See note, page 12)				····	6 48	7 33 5
27½   31½	Diapur O ES W (See note, page 13) Tarranginnie NC					7 5	7 50 <b>–62</b>
$\frac{38\frac{3}{4}}{44\frac{1}{2}}$	Nhill ES Salisbury NC	i .				7 17	8 2-118
47 <sup>2</sup> 51 <del>3</del>	Kiata () ES (See note, page 13) Gerang Gerung	···	•••			7 29	8 14-79
621	(See note, page 12)		•••	•••		7 47	8 32
67 <del>2</del> 73 <del>1</del>	Wail Pimpinio O ES				7 16- <b>3 75</b>	7 50  8 4	8 35-13  8 49-101
78 83½	(See note, page 12) Dahlen Siding NC HORSHAM ( arr				7 31		
883	ES W  Dooen O ES   dep		8 40-86		Roadside Goods 9 25————————————————————————————————————	8 15	9 0 
95	(See note, page 12) \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		8 48  8 57		9 56 10 14 10 42—	8 21	9 6  9 12
1013	MURTOA ES W $\left\{ egin{array}{l} arr \\ dep \end{array} \right.$		9 7-103	- <b>147</b> 10 0	10 57 <b>5</b> 11 40- <b>9</b>	8 34	- <b>103</b> 9 19
1021	Marmalake NC ES (See note, page 13)				<b>5</b> P.M. 12 9		9 32
112	Lubeck ES $\left\{\begin{array}{ll} dep \end{array}\right.$			10 29 <b>5</b>	<b>61</b> 12 19	8 45	- <b>147</b> 9 43
118	$Wal \ Wal \bigcirc ES \dots $ { $arr$ (See note, page 12) { $dep$ { $arr$			10 41— 11 12 11 30	12 34 12 44 1 2	8 51 	9 52 
1241	Glenorchy ES {	<b>9</b> 11 5		11 45 P.M.	- <b>105</b> 1 17	8 58	— <b>61</b> 9 59
1321		11 41 <b>5</b> 11 56		12 14 12 26	1 46 2 1- <b>25</b> 2 13		 10 9 10 17
137	STAWELL ES W				Tu. to Fri Sat.		
1451	Great Western O ES f arr	P.M. 12 11  12 40		-105 12 45 1 7 1 54-	2 34 2 30 2 56 6 3 11 2 52	9 14  9 26	<b>9</b> 10 25  10 40
146	Seppelt's Siding NC	1 11		2 16	3 33 3 14		•••
1501	Armstrong O ES (See note, page 12) dep.	-25,107	•••	2 20 2 43	4 40 3 34 5 7	9 33	 10 47- 10 58- <b>105</b>
156	Continued on { dep.						10 55-105 11 5 Page 51
		76	146	46	86 86	154	154

Miles	STATIONS	52 Goods Alt. Tue.	66 Thro. Goods Mon.,Fri. (Wed., Thu. Alt. Tue. ‡)		<b>142</b> Goods Mon. to Sat. :	‡	130 Goods Mon., Thur., Fri. ‡	106 Fast Goods Wed.
	ADEL AIDE	P.M.	P.M.		A.M.		P.M.	P.M.
_	(Mile End) dep.			1	•••		•••	•••
196 <del>1</del>	(C. S. Time) (E. S. Time) SERVICETONESW	; ; /11 /68).		:	•••			***
 8 <del>1</del>	(E. S. Time) \(\begin{aligned} \dep. \\ Lillimur\end{aligned}\) (See note, p. 12)	10	. : :		•••			•••
$14\frac{1}{2}$	Kaniva ES	cin	[1]		•••		•••	
$rac{25rac{1}{2}}{27rac{3}{2}}$	Miram (See note, page 12) $Diapur \bigcirc ES W \int arr.$	ueu	: : g		•••			•••
~	(See note, p. 13) $\int dep$ .	: :	igi		•••			•••
$\frac{31\frac{1}{2}}{38\frac{3}{4}}$	Tarranginnie NC Nhill ES	Ď	.: uen					1
$44\frac{\hat{1}}{2}$	Salisbury NC	dn.	m		•••			•••
47	$Kiata \bigcirc ES \dots \begin{cases} arr. \\ \text{(See note, p. 13)} \end{cases} dep.$	Rupanyup	ŏ		•••			1
513	Gerang Gerung	: : Rug			•••			••• ′
62 <del>1</del>	(See note, p. 12)  DIMBOOLA ES W dep.	: : From	<b></b>		9 20-10	1		1
$67\frac{3}{4}$	Wail	Ā		:	•••			•••
$73\frac{1}{2}$	$egin{array}{c} Pimpinio \bigcirc \ \mathrm{ES} & \left\{ egin{array}{c} arr. \\ \mathrm{(See\ note,\ p.\ 12)} \end{array} \right. \left\{ egin{array}{c} arr. \\ dep. \end{array} \right.$				$\begin{array}{cc}9&48\\10&3\end{array}$		··· 8	···
78	Dahlen Siding NC	•••			•••	-	: : : Marnoo	
83 <del>1</del>	$\begin{array}{cccccccccccccccccccccccccccccccccccc$				10 30-14 11 0-10			
883	Dooen O ES \ arr.				11 14-87		From	•••
	(See note, p. 12) $dep$ .				11 34 11 52- <b>9</b>		··· 🛱	
95	Jung ES }				P.M.			1
	dep.				12 12 12 27- <b>61</b>		•••	•••
1013	MURTOA ES W		-142	G-4 +	1	- T/n: +	:	-25,34 -105
-0-4	dep.	<b> </b>	<b>61</b> 12 45	Sat. ‡ 12 55	Mon. to	20- <b>66</b>		3 15
102‡	Marmalake NC ES (See note, page 13)	 12 55 <b>-86</b>	•••		1		3 5- <b>34</b>	•••
112	Lubeck ES \ dep.	1 10	1 14	1 24		28- <b>105,25</b>	3 20	3 44
118	$\left \begin{array}{c} Wal\ Wal\ \bigcirc \ \mathrm{ES} \\ (\mathrm{See\ note},\ \mathrm{p.\ 12}) \end{array}\right  \left \begin{array}{c} arr. \\ dam \end{array}\right $		••	_105	•		3 35 -107	-107
	(See note, p. 12) $\begin{pmatrix} dep. \\ arr. \end{pmatrix}$		25- <b>105</b> 43	1 35 1 50- <b>25</b>	$\frac{2}{3}$	46 8 <b>–34,107</b>	3 47 4 5	3 55
$124\frac{1}{2}$	Glenorchy ES {	-	25	-107		•	-129,36	
132 <del>1</del>	$egin{array}{c} Deep\ Lead\ \bigcirc\ ES \end{array} egin{array}{c} dep. \\ arr. \end{array}$	2	11	2 48	3	37	5 22 5 51	4 10 64 38 2
1927	(See note, p. 12) \(\frac{dep}{dep}\).	2	40 <b>–107</b>	3 17	4	6	6 6—	4 48
				1	Mon., Tue.,	Wed. t	9, 49	
	_			0.00	Thu., Fri. ‡	•	6, 10	
137	$\left  \text{ STAWELL ES W } \right ^{arr.}$	2	51 62	3 29 - <b>34,129</b>	4 18 -109,129	4 18 - <b>49,36,106</b>	6 18	5 0 - <b>109</b>
	( dep.	3	1 23- <b>34</b>	4 27	5 8	6 34	6 34 8	5 8
$145\frac{1}{2}$	Great Western OES arr. (See note, p. 12) dep.	3	23- <b>34 2</b>	4 49-109	5 30 5 48- <b>49</b>	6 56 7 21- <b>133</b>	6 56— 7 21	5 30- <b>49</b> 5 48
146	Seppelt's Siding NC	,						
$150\frac{1}{2}$	$Armstrong \bigcirc ES $ $\{arr. (See note, p. 12)\}$ $\{dep.$		11- <b>49</b> 41	5 11 5 36- <b>49</b>	6 10	7 43	7 43	6 10
156	ADADAT TO W Sarr.		4	5 59-145	6 31-133	8 4	8 4	6 31
230	Continued on							
	-	<b> </b>	<del></del>		142	142	130	106
		52-	-00	142	144	144	130	100

Miles	STATIONS	116 Goods Sat. ‡	Goods Tue. to Fri. ‡	36 Fast Goods Mon. to Fri.	52 Goods Alt. Tues.
		A,M.	A.M.	P.M.	P.M.
	ADELAIDE (Mile End) dep.				1 -
	$\begin{array}{c} \text{(C. S. Time)} & \text{(arr. arr.)} \\ \text{(E. S. Time)} & \text{(arr.)} \end{array}$		•••		
196 <u>‡</u>	SERVICETON ES W {	•••	•••	•••	.: I'ue
	(E. S. Time) dep.	8 10	9 15	•••	ള
81	Lillimur (See note, page 12)	•••	•••	•••	ig
$14\frac{1}{2}$	Kamva ES \ dep.	8 43	9 48		:::   
$\frac{25\frac{1}{2}}{978}$	Miram (See note, page 12)	0.17	10.01		
$27\frac{3}{4}$	Diapur O ES W arr. (See note, page 13)	9 17 <b>79</b>	10 21		
	_ dep.	9 34	10 37—101	·	From Marnoo
$31\frac{1}{2}$	Tarranginnie NC	10 3	11 3	•••	lar.
903	l	101	11 3 - <b>81</b>	•••	A
383	Nhill ES }		P.M.		ior
441	Collinhamma NCC	10 20	12 10—147	•••	=
47		10 49	12 37– <b>34</b>		
~1.0	(See note, page 13) \ dep.	11 58-147	2 30-111		•••
512	Gerang Gerung $\begin{cases} arr. \\ dep. \end{cases}$	 P.M.	•••	•••	
		12 33	3 1		
$62\frac{1}{4}$	DIMBOOLA ES W }			0.10	
67 <del>3</del>	Wail dep.	•••	•;•	2 10	
$73\frac{1}{2}$	Pimpinio O ES S arr.	•••		—87	
78	(See note, page 12) \ dep.	130		2 31	•••
	Dahlen Siding NC arr.	Goods Sat. ‡		2 48-61	
83½	HORSHAM ES W \ \ dep.	P.M.		3 45- <b>25</b>	
883	$egin{array}{cccccccccccccccccccccccccccccccccccc$	•••	•••	<b>–105</b>   3 54	•••
95	Jung ES $dep.$	:: _ m			
	(See note, page 12) \( \) dep.	: ; ; From blangu		4 3	•••
$101\frac{3}{4}$	MURTOA ES W $\begin{cases} arr. \\ dep. \end{cases}$		•••	4 13- <b>107</b> 4 28	•••
1021	Marmalake NC ES (See note, page 13)	— Д <sup>о</sup>			
112	Lubeck ES \ \int arr.	3 5 <b>-49</b>		•••	4 47
118	aep.	3 31-107		4 45-107	5 30 <b>–129</b>
110	(See note, page 12) \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	3 46		4 54	5 45
1241	Glenorchy ES arr.	4 4	•••	129, 130	6 3
1321	$  p_{*}   p_{*}   e^{i n t} = 0$	4 41- <b>131</b> 5 10		5 4	6 35-49, 109
1024	(See note, page 12) $dep.$	5 28-109	•••	5 17	7 4
137	STAWELL ES W { arr.	5 40	•••	5 26	7 16 7 32 <b>-133</b>
1451	$Great Western \bigcirc ES \dots \begin{cases} dep. \\ arr. \end{cases}$	5 53- <b>49</b> 6 15		6 10	
_	(See note, page 12) \ \ dep.	6 25-145			7 54
146 150‡	Seppelt's Siding NC	 –199	•••		
100g	(See note, page 12) $\begin{cases} dep. \end{cases}$	6 47		7 12 = 5	8 14
156	ADADAT EQ W	7 8		7 27	8 35
- 1	Continued on	<del></del>		10 0—— Page 54	
	Continued on			IMBU UI	•••
		120	110	26	FO
*	to the Maria	130	116	36	52

Miles	STATIONS	164 Thro. Goods Mon. (Wed. to Fri. ‡)	164 Thro. Gds. Fri.	88 Fast Goods Mon. to Thur.	88 Goods Sat.
_	ADELAIDE (Mile End) dep. (C. S. Time)	P.M. 	P.M. 7 35 Sat.	P.M. 7 35 Tue. to Fri.	P.M.
	(C. S. Time) arr.	···	A.M. 10 25 10 55	A.M. 10 25 10 55	•••
1961	(E. S. Time) arr. SERVICETON ES W	•••	Sat.	Tue. to Sat. (Mon. ‡)	•••
	(E. S. Time) dep.	12 15	P.M. 12 35	P.M. 3 10— <b>81</b>	3 1081
81	Lillimur (See note, page 12)	Mon. Wed. to Fri. 12 43-147	 1 3—147	•••	
141	Kaniva ES $\begin{cases} arr. \\ dep. \end{cases}$		1 26	3 35	3 35
25½ 27¾	$egin{aligned} \textit{Miram} & (\text{See note, page 12}) \dots \\ \textit{Diapur} & \bigcirc & \text{ES W} & \{ \textit{arr.} \\ (\text{See note, page 13}) & \{ \textit{dep.} \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \$	<b>—81</b> 2 34	 1 55	111 4 2	—111 4 2
31½	Tarranginnie NC	111	•••		4 22
383	Nhill ES $\begin{cases} arr. \\ dep. \end{cases}$	1 30 2 53	2 14	4 21	4 43— <b>25</b> 
$\frac{44\frac{1}{2}}{47}$	Salisbury NC Sarr.	1 50- <b>111</b> 3 13	2 34- <b>111</b> 2 40	4 37 4 48— <b>25</b>	4 59
513	(See note, page 13) $\begin{cases} dep. \\ Gerang \ Gerung \end{cases}$ $\begin{cases} arr. \\ dep. \end{cases}$				
	(See note, page 12) $\begin{cases} dep. \\ arr. \end{cases}$	3 1 3 41	3 11 — <b>25</b>	5 13	5 22 Sat. ‡
$62\frac{1}{4}$	DIMBOOLA ES W	<b>87</b> 4 15- <b>25</b>	3 55	113, 61 5 45	— <b>107, 129</b>
674	Wail   dep.	61	105	105	
73½	$egin{array}{c} Pimpinio & \bigcirc & \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \$	4 36	4 16	6 6	6 21
78 83 <del>1</del>	HORSHAM ES W	 —105	 —107	—107, 129	6 38
-	Dooen O ES dep.	4 51	4 31	6 21 <b>107</b>	7 0-49
88 <u>₹</u> 95	(See note, page 12) dep. Jung ES arr.	4 58	4 38	6 28 6 39	7 9
90	(See note, page 12) dep.	5 7	4 47 4 59- <b>129</b>	6 52- <b>49</b> 7 5	7 18 7 28–109, 14
1013	MURIOA ES W \ \ dep.	5 41-107	5 11	7 20—109	7 55
1021	(See note, page 13)	~ ~ ~		7 38	
112	Lubeck ES { arr. dep.	6 58—109	5 29	8 3—133	8 12
118	$egin{array}{c c} Wal \ Wal \ O \ ES & \begin{cases} arr. \\ dep. \end{cases} \\ dep. \end{cases}$	7 10	5 38 5 50	8 14	8 21
$124\frac{1}{2}$	Glenorchy ES $\begin{cases} arr. \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ $	<b>—133</b>	-109, 49 6 7	8 24	— <b>199</b> 8 31
1321	Deep Lead O ES \ arr. (See note, page 12) \ dep.		·		
* A P	arr.		6 32 — <b>145</b>		•••
137	STAWELL ES W { dep.		6 43 7 3	8 46	8 53 9 12
145½	Great Western O ES \ arr. (See note, page 12) \ dep.	8 28	7 8-199	9 3	9 33—139
$\frac{146}{150\frac{1}{2}}$	Seppelt's Siding NC  Armstrong O ES \int arr		7 22	9 14	9 47
156	(See note, page 12)   dep   ARARAT ES W   dem	.   8 52	7 35	9 27-139	10 0
790	Continued on dep	1		- 10 20 Page 70, 151	
		164	164	88	88

STATIONS   Goods   Coods   C	-		120	100	100			100	1 400	1	
Miles											114
Miles		STEATH ONE									Thro.
ADELAIDE	M:1									Van	Goods
ADELAIDE	Milles	3				Sat.		Sat.			Mon.to
ADELAIDE			1	Fri. ‡			Fri. ‡		Fri. ‡	Sun. ‡	Fri. ‡
ADELAIDE			D 84	D. M	D. 24	D. M	D. 10	n			<del> </del>
(Mile End)   dep	,	ADELAIDE		- 1	P.IVI.	P.IJI.	P.W.	P.M.	P.M.	P.M.	P.M.
(E. S. Time)   arr   s   s   s   s   s   s   s   s   s			an   5	<b>1</b>	1			1	1		
(E. S. Time)   arr   se   ES W   (E. S. Time)   dep.   dep				٠٠٠ ا	1	1		1	•••		•••
SERVICETON			*	३  '''	1			•••	•••		•••
141	1061		""	ω				•••			
141	1904			<b>[</b> ]		25	-25	1	1	1	-133
141						0 -	0.00	, 40	0.00	0.00	
141	01	Lilliman (Soo note n 1	$\sum_{i=1}^{p} \cdots \sum_{j=1}^{p} \cdots \sum_{i=1}^{p} \cdots \sum_{j=1}^{p} \cdots \sum_{i=1}^{p} \cdots \sum_{j=1}^{p} \cdots \sum_{j=1}^{p} \cdots \sum_{i=1}^{p} \cdots \sum_{j=1}^{p} \cdots $	'''	ł	0 0	0 30	7 40	9 30	9 30	10 20
141	04	1	ع إ		1			•••			
257		'	<i>rr</i> \$	š  ···	•••						
257	141	Kaniva ES	1 8	3	1	-129			-133	İ	1
257	-2	1 : :	4	!					<u> </u>		İ
Dimpur O ES W (See note, p. 13)   dep.			$p \mid \cdots $	···		7 1	8 4	7 58	10 3	9 55	10 48
	$25\frac{1}{2}$	Miram (See note, p. 12)	<u>_</u>								
See note, p. 13)   dep.	273	Dianur O ES W	$rr.$ $\Box$		•••		8 38			10 32	
Tarranginnie NC	2.4		0			i	-131		1	1	
A		(coo note, p. 19) ( d	$p.  \dots E$			7 35		8 15	10 23	10 48-77	11 16
A	313		‡		1		1 1		1	l	
A	_		rr			8 1		8 29		11 7	
Salisbury NC	38≱		-25	1	'''		1 1		l		l
Salisbury NC	4			1					10 35		11 25
A	441	Salisbury NC		1	1	i	1 1		1	i	11 99
A	2		rr 5 47	1		f	1 1		1	ì	11 57
		"	y ±'	1	""		'''	•••		•••	
See note, p. 13)   dep.   -113   dep.   -12   dep.   -13   dep.   -14   dep.   -14   dep.   -14   dep.   -14   dep.   -14   dep.   -14   dep.   -14   dep.   -14   dep.   -14   dep.   -14   dep.   -14   dep.   -14   dep.   -14   dep.   -14   dep.   -14   dep.   -14   dep.   -14   dep.   -15   dep.   dep.   -15   dep.   dep.   -15   dep.   dep.   -15   dep.   -15   dep.   dep.   -15   dep.   dep.   -15   dep.   dep.   -15   dep.   dep.   -15   dep.   dep.   -15   dep.   dep.   -15   dep.   dep.   -15   dep.   dep.   -15   dep.   dep.   -15   dep.   dep.   -15   dep.   dep.   -15   dep.   dep.   -15   dep.   dep.   -15   dep.   dep.   -15   dep.   dep.   -15   dep.   dep.   -15   dep.   dep.   dep.   dep.   -15   dep.   dep.   dep.   dep.   dep.   dep.   dep.   dep.   dep.   dep.   dep.   dep.   dep.	47	Kigta O ES	ļ	1	}					36	Tue. to
State	71					i	1 1				Sat. ‡
Compage   Comp		(See note, p. 15)	440	1			1 1			A.M.	A.M.
Carang (See note, p. 12)   Carang (See note, p						0.05					_139
Company   Comp	~~ .		p. $6$ $5$	•••	• • • • • • • • • • • • • • • • • • • •	9 25	10 0	9 13	10 47	12 4	12   6
DIMBOOLA ES W	91∜		•••  •••					•••			•••
Continued on   Cont				]	İ		l.				
Continued on   Cont			r. 6 40			9 57	10 32	9 31	11 5	12 27	12 37
	$62\frac{1}{4}$			-	į.		<del>  </del>		-139		
Timpinio   Circle   Start			p.	•••	•••				11 45		
See note, p. 12)   dep						<b>!</b>					
See note, p. 12)   dep.	$73\frac{1}{2}$		r. $ $		1						
The color of the		(See note, p. 12) $\setminus de$	$p.  \dots$				1		11 59		
S3\frac{1}{2}	78	Dahlen Siding NC		<b> </b>			l l	j			
Salt   HORSHAM ES W		( as	r.		l l	1			Tue. to		•••
See note, p. 12)   dep.	091	HODOLAN DO W		1				İ			
See note, p. 12)   See note, p. 12)   See note, p. 12)   See note, p. 12)   See note, p. 12)   See note, p. 12)   See note, p. 12)   See note, p. 12)   See note, p. 13)   See note, p. 13)   See note, p. 14)   See note, p. 15)   See note, p. 16)   See note, p. 17)   See note, p. 18)   See note, p. 19)   See note, p. 19)   See note, p. 19)   See note, p. 19)   See note, p. 12)   See note, p	002	HUKSHANI ES W		l		l ğ	i ši	ļ			
S82   Docen O ES   Sarr   See note, p. 12)   See note, p. 12)   See note, p. 12)   See note, p. 12)   See note, p. 12)   See note, p. 13)   See note, p. 13)   See note, p. 14)   See note, p. 15)   See note, p. 16)   See note, p. 16)   See note, p. 17)   STAWELL ES W   See note, p. 12)   See		de	p		l	E	[ 티				
See note, p. 12)   dep.	88				ì			1			•••
See note, p. 12)   See note, p. 12)   See note, p. 12)   See note, p. 12)   See note, p. 13)   See note, p. 13)   See note, p. 13)   See note, p. 13)   See note, p. 13)   See note, p. 12)   See note, p	-		1		1		```₩	1	12 16	•••	•••
101\frac{1}{4}	95		I	i	1	a	🖁		~~ 10	***	•••
101\frac{1}{4}						कू			19 99		• • •
Morton Es			!		_100		5		- 4 - 4 - 4		•••
Marmalake NC ES	101₹					··· 🛱		1.	19 90		•••
See note, p. 13)   See note, p. 13)   See note, p. 12)   See note, p	1021		. 1			] I		- 1	14 40	1	•••
118   Wal Wal O ES   dep.     9 0   9 21	4			•••	66	اچن	72			•••	•••
118   Wal Wal O ES   dep.     9 0   9 21			.		8 40 T	0	<u>5</u>	].	19 49 🝎	}	
118   Wal Wal O ES   Continued on   120   166   166   112   112   122   138   178   114   111   19   112   122   138   178   114   111   19   112   122   138   178   114   115   112   112   122   138   178   114   115   112   112   122   138   178   114   115   112   112   122   138   178   114   115   112   112   122   138   178   114   115   114	112	Lubeck ES $\langle J_a \rangle$		9 40	0 49 )		Z	1	· J		•••
See note, p. 12)   dep.   9 0   9 21 2	110	( we	1	ত শ্বস্ত	9 0	1 1	1		T 0	•••	•••
124½   Glenorchy ES	110				; <b>∞</b>	1 1	- 1	i	,··· \		•••
132\frac{1}{4}						1 1			1 19 20		•••
1321   Deep Lead O ES	1241					•••			i 18 福		•••
See note, p. 12)   dep.   9 57	- 1	aej		9 28	9 58			•••	1 23—		• • • •
STAWELL ES W	1324			ر <u>.                                 </u>			•••	•••	•••		•••
145½   Great Western \( \) ES \( \) arr. (See note, p. 12) \( \) dep.   10 44   10 59       1 42           1 45½					10 28			•••			•••
145½   Great Western \circ ES \{ arr. \circ (See note, p. 12) \{ dep. \cdot dep. \cdot \	137	BIATELL DOW 4 -				•				•••	•••
(See note, p. 12)   dep.     10 44   10 59	i	~ _ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~		10 22	10 38					•••	
146     Seppelt's Siding NC      10 44     10 59       1 54         150½     Armstrong ○ ES (See note, p. 12)     dep      11 4     11 19 <td< td=""><td>1451</td><td></td><td></td><td> I</td><td></td><td></td><td></td><td></td><td>59</td><td></td><td></td></td<>	1451			I					59		
146     Seppelt's Siding NC <td> 1</td> <td></td> <td>).   </td> <td>10 44</td> <td>10 59</td> <td></td> <td></td> <td>  </td> <td>1 54</td> <td></td> <td></td>	1		).	10 44	10 59				1 54		
150½ Armstrong ○ ES { arr. (See note, p. 12) } { dep   11 4   11 19         2 1           11 25   11 40-69         2 15-3										[	
156     (See note, p. 12)	1501	Armstrong O ES \ \ f ar	:								
156 ARARAT ES W { arr. dep   11 25   11 40-69         2 11	_	(See note, p. 12) \ der	).	11 4			1	1	2 1		
Continued on	150	~ ~ <del>~</del>									•••
Continued on                 Page 48	100							- 1			
120 166 166 112 112 122 138 178 114	1	Continued on	1 1								
			-								
			120	166	166	112	112	122	138	178	114
(17)	/3.37A							'.			<del></del>
	(44)				40						

Miles from Serv.	STAT	IONS			134 Express Goods Tue. to Sat.	19 Fa Goo Tue Sat	st ods . to	172 Thro. Goods Mon.	128 Express Goods Tue. to Sat. ‡	Thro. Goods Tue. to Sat. ‡
					A.M.	A.I	и.	A.M.	A.M.	A.M.
156	ARARAT ES W			$\left\{ egin{arr} arr. \ dep. \end{array}  ight.$		12	40 <b>–159</b>	•••	1 25 1 45	•••
$170\frac{1}{2}$	Buangor O ES	•••			23 23	1	9	: 48	2 5	
1741	$Middle\ Creek \bigcirc \ ES$ (See note, page 12)	•••		$\left\{ egin{arr} arr. \ dep. \end{array}  ight.$	dur	1	15 🖁		2 9 -	
1811	Beaufort ES W	•••	•••		Mil Pa	1	<sup>37</sup> 🛱	.: 3bo	2 25 ug	··· -
189½	$Trawalla \bigcirc ES$ (See note, page 12)	•••	•••	$\left\{ egin{arr} arr. \ dep. \end{array}  ight.$	om tote	1	45 g	: : Mar	2 25 2 2 31 Oortland	dgu
2001	Burrumbeet O ES			$\left\{ egin{arr} arr. \ dep. \end{array} \right.$	From Mildura See note, page 29	2	. ap	From	2 43 g E	
$203\frac{1}{2}$	Windermere $\bigcirc$ ES (See note, page 12)		•••	$\left\{ egin{arr} aep. \\ arr. \\ dep. \end{array}  ight.$	 	2	21. 87. 7. 8. 7. 7. 12. 12. 12. 12. 12. 12. 12. 12. 12. 12	: : Fro	2 47	From Maryborough
2101	Linton Junet. ES †			$\left\{ egin{arr} arr. \ dep. \end{array}  ight.$	•••	2	21 🛱		2 57	å
211	Wendouree NC						bno	•••		1
$211\frac{1}{2}$	Whites Siding NC	•••	•••	 ( arr.			yeq	•••		•••
$212\frac{1}{2}$	North Ballarat June	tion	•••	$\begin{cases} dep. \end{cases}$	1 9 <b>A</b>	2 .	28 g	3 10	3 3	3 5 8
$212\frac{3}{4}$	Shell Oil Siding NC	•••	•••	( arr.	1 12 <b>A</b>	2	31 g	3 15	3 5	تــ3 10
2131	BALLARAT W	•••	•••	$\left\{ _{dep.} ight.$	1 25	2	50 Not	Mon. ‡ 3 30	3 8	3 50
2133	Ballarat East ()		•••	$\left\{ egin{array}{l} arr. \ dep. \ arr. \end{array}  ight.$	1 27	2 3		3 35 3 56	3 11 <b>%</b> 3 22 J	3 55 4 16
$217\frac{1}{4}$	Warrenheip ES	•••	•••	$\left\{ egin{array}{l} \widetilde{dep}. \end{array}  ight.$	1 35	3	29	4 6-93	3 29	4 26
$219\frac{1}{2}$	Dunnstown	•••	•••	( arr.	 —36	••	•			To North Geelong
223	Bungaree O ES	•••	• • • •	$\begin{cases} dep. \end{cases}$	1 42	3	45		3 41	.:. g
$225\frac{1}{2}$	Wallace	•••	•••	∫ arr.	•••	4	3 <b>-9</b>		3 53	뒫
2301	Gordon O ES	•••	•••	{ dep.	1 51 1 59- <b>95</b>	4 4			4 13-9 4 24	💆
$237\frac{1}{2}$ $246\frac{3}{4}$	Ballan ES W Bank Box Loop	•••	•••	•••	2 10	4	44		4 36	e
255 <del>1</del>	Bacchus Marsh ES V	V		$\left\{egin{arr} arr.\ dep. \end{array} ight.$	2 20	5 5	0 <b>–138</b> 51 <b>–15,16</b>		4 46	
-				( acp.	2 20	ىـــــــــــــــــــــــــــــــــــــ				
						Sat. ‡	Tue. to Fri. ‡	North Geelong		
2573	Parwan O ES		•••	$\begin{cases} arr. \\ dom \end{cases}$	<b>9</b> 2 26	6 0	6 0 6 12- <b>5</b>	g	4 52	•••
-				$\left. iggred { dep. }  ight.$	•••		•••			
$263\frac{3}{4}$	Melton ES	•••	•••	$\left. \begin{array}{c} dep. \\ arr. \end{array} \right.$	2 34	6 11	6 26 6 35	8	5 0 — <b>15</b>	
$268\frac{1}{2}$	Rockbank O ES	•••	•••	$\left\{ egin{array}{l} \widetilde{dep}. \end{array}  ight.$	2 40	6 18	7 25—	A	5 5	
274	Albion Reid Pty. Lt	d. Sdg.	NC ES	3			8, 14 64.			
276	Deer Park O ES (Se	e note,	page 1	2)	•••		7 38		5 12	
277	Ardeer Sdg. Nobel (A NC ES (See note, p	Aust.) L age 13)	td.		•••	•••		•••		
$279\frac{1}{4}$	Sunshine ES		•••	<i>.</i>	2 53	6 37	7 44		5 17 5 30	•••
_	Tottenham Goods Y	ard W	•••	$\left\{ egin{arr} arr. \ dep. \end{array}  ight.$	$\begin{array}{ccc} 3 & 3 \\ 3 & 20 \end{array}$	6 50	7 55 8 15		5 40	
2811	Tottenham O		•••	• • • • • • • • • • • • • • • • • • • •	•••	•••				:::
$\begin{array}{c} 282\frac{1}{2} \\ 283 \end{array}$	West Footscray  Middle Footscray		•••	•••	•••	•••		•••		
$283\frac{1}{2}$	Footscray		•••	•••	•••					
284 <del>3</del>	Maribyrnong River   South Kensington		•••		•••		:::			:::
	DYNON	•••	•••	arr.		8 10	8 45		6 0	:::
287	MELBOURNE YARI	, 		<i>arr.</i>	3 45	ļ				
	1				134	198	198	172	128	172

Miles from Serv.	STAT	TIONS		Expre Tue.	138 ess Goods to Sat. ‡	16 Express Goods Tue. to Sat.	Expre Daily,	140 ess Goods Sun. Inc.	
$156$ $170\frac{1}{2}$ $174\frac{1}{3}$	ARARAT ES W  Buangor O ES  Middle Creek O ES		$  \left\{ egin{array}{l} array \\ deq \end{array}  ight.$	r. o.	A.M. 2 11 2 15 2 35	A.M. 2 30 3 10 3 30	4	A.M. 3 55 4 0- <b>101</b> 4 20	
181½ 189½	(See note, page 12) Beaufort ES W Trawalla O ES (See note, page 12)		$egin{array}{ll} & \left\{egin{array}{ll} array \ & \ dep \end{array} ight.$	o. r.	2 39 2 55 3 1 _	3 34 3 50  3 56	elaid	67 1 24 6 6 1 40 88 6 46 6	
$200\frac{1}{2}$ $203\frac{1}{2}$	Burrumbeet OES Windermere OES (See note, page 12)		$egin{array}{c} array \ dep \ & array \ dep \ dep \end{array}$	o. :	From Serviceton	67 e g g g g g g g g g g g g g g g g g g	Hrom 4	46 'etou eeg	
$210^1_2$	Linton Junet. ES †		$\cdot  \left\{ egin{array}{l} arr \ dep \end{array}  ight.$		 3 27	4 22 4 22	Sun. 5 12	Mon. to Sat. 5 14 5 34	
$211$ $211\frac{1}{2}$ $212\frac{1}{2}$	Wendouree NC Whites Siding NC North Ballarat June	 						.:. foll. 80	
$212\frac{3}{4}$	Shell Oil Sdg. NC		dep		3 32	4 28	5 17	5 40	
$213\frac{1}{4}$ $213\frac{3}{4}$	BALLARAT W  Ballarat East ()		$\begin{cases} dep \\ arr \end{cases}$	. 3	34- <b>172</b>	4 30 4 36 4 36 4 36 4 4 36 4 4 36 4 4 36 4 4 4 4	5 20 5 23	5 44 5 47	
2171	Warrenheip ES		$\begin{cases} aep \\ arr \end{cases}$		3 40		5 26	5 52	
$\frac{219\frac{1}{2}}{223}$	Dunnstown Bungaree ○ ES		C	. 4	5 53  - 4 - 27 <b>-9</b>	4 49 W.t. 4 58 4	5 39  5 48	6 5  6 14	 
$225\frac{1}{2}$ $230\frac{1}{4}$	Wallace Gordon ○ ES		 \ arr			- 50 E			
$237\frac{1}{2}$ $246\frac{3}{4}$	Ballan ES W Bank Box Loop		$\cdot$ $\cdot$ $\cdot$ $\cdot$	1 4	40 48 0	5 8 5 18 5 30	5 58 6 6 6 18	6 24 6 32 6 44	
$255\frac{1}{4}$	Bacchus Marsh ES V	v	$\left\{egin{array}{l} arr \ dep. \end{array} ight.$	. 5	- <b>198</b>	<b>198</b> 5 40	6 28	6 54	
2574	Parwan O ES	•••	$\left\{ egin{array}{l} arr \ dep \ arr. \end{array}  ight.$	. 5	– <b>15</b> 16 	— <b>15</b> 5 46 — <b>5</b>	6 34	7 0	
2633	Melton ES		\ dep.		24 Tue. to	5 54	6 42	7 8	
2681	Rockbank () ES		$\left\{egin{array}{l} arr.\ dep. \end{array} ight.$	5 29	Fri. ‡ 5 31 5 41-5	5 59	6 47	— <b>15</b> 7 13	
274	Albion Reid Pty. Ltd							<u></u>	•••
276 277	Deer Park O ES (See Ardeer Sdg. Nobel (A NC ES (See note, pa	ust.) Ltd.	12)	5 36	5 50	6 6		7 20	 
279 <del>1</del> —	0 1 770		 { arr. dan	5 41 	5 55	6 11 6 20	6 59	7.25	
$281\frac{1}{4}$ $282\frac{1}{2}$ $283$ $283\frac{1}{2}$	Footscray		\ dep.			6 35  	•••		
2843	Maribyrnong River J South Kensington O	unct							
287	DYNON MELBOURNE YARD	•••	arr. arr.	6 10	6 20	7 0 -	7 30	7 50	
				138	138	16	140	140	

Miles rom Serv.	Jp STATION	s		106 Thro. Goods Mon. to	Goo Tue. to	$_{ m ds}$	8 Goods Mon. ‡	192 Fast Goods Tue. to Sat.	82 R'side Goods Mon.	Expr Good Sun.
				Sat. ‡						1.75
-			f arr.	A.M.	A.1		A.M.	A.M. 3 3	A.M.	A.M.
156	ARARAT ES W	•••	$\begin{cases} dep. \end{cases}$		::			5 50	7 0	7 11
1701	Paramana C ES		$\int a\hat{r}r$ .						7 43	
$170\frac{1}{2}$	Buangor O ES	•••	$\int dep$ .					6 19	8 13-9 8 25	7 31
$174\frac{1}{2}$	Middle Creek O ES	• • • •	{ arr.			•	•••	6 25	8 40	7 35
İ	(See note, page 12)		$\begin{cases} dep. \\ arr. \end{cases}$		::				9 18	
1811	Beaufort ES W	•••	dep.					6 47	9 50	7 5
$189\frac{1}{2}$	Trawalla O ES	•••	∫ arr.	•••				6 57	10 28	7 57
	(See note, page 12)		$\} \stackrel{dep.}{=}$	•••		•	•••	7 15– <b>9</b>	10 37 J	1 3
2001	$Burrumbeet \bigcirc ES$	• • •	$\begin{cases} arr. \\ dep. \end{cases}$					7 35	11 455	8 9
	W. 7 0 FG		arr.					ب ت	11 56	
$203\frac{1}{2}$	Windermere O ES	•••	₹ .					lan	P.M. 2	0.14
	(See note, page 12)		(dep.			•		7 41 F	$\begin{array}{c} 12 \ 15 \\ 12 \ 40 \end{array}$	8 13
$210\frac{1}{2}$	Linton Junction ES North Ballarat June		•••	•••				8 1 4	$\frac{12}{12} \frac{40}{50}$	8 2
$212\frac{1}{2}$ $212\frac{3}{4}$	Shell Oil Siding NC		•••	•••	::			;; ao		ļ
^	BALLARAT W		\( \arr.			•			12 52	
2131	DALLARAI W	•••	$\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ $	7 40		•	•••	8 45		$\begin{array}{ c c c c c c c c c c c c c c c c c c c$
2133	Ballarat East 🔾		$\left\{ egin{arr} arr. \\ dep. \end{array} \right.$	7 45		•		8 48		8 3
-			arr.	8 6	::	•				ļ
2174	Warrenheip ES	•••	dep.	8 16			•••	9. 2		8 4
								Thur.  Tu. W	ad	
201	December			To				Fri. Sa		l
$219\frac{1}{2}$	Dunnstown	•••	arr.	North	·			9 17		
223	$Bungaree \bigcirc ES$	•••	\ dep.	Geelong		•		9 15 9 53-	<u> </u>	8 5
2251	Wallace		\ arr.		· · ·			10 10	<u> </u>	
2202	manace	•••	$\rbrace \stackrel{dep.}{\sim}$	104		•	•••	9 33 2 10 10		
2301	Gordon O ES		$\left\{ egin{arr} arr. \\ dep. \end{array} \right.$	194 Goods		•		10 19		9
			arr.	Tue. to				10 17   10 33		
$237\frac{1}{2}$	Ballan ES W	•••	} _	Sat. ‡				10 40 05	-	
102	Dark Dark Law		dep.	4.35		•	•••	10 48- <b>25</b> 11 6		$\begin{vmatrix} 9 & 1 \\ 9 & 2 \end{vmatrix}$
246 <del>3</del>   255 <del>1</del>	Bank Box Loop Bacchus Marsh ES	w	dep.	A.M. 8 40- <b>22</b>	10	55	11 40	11 20		9 3
100 <u>T</u>	Daccinds Marsh 120	•	( arr.	8 50	11	6-192		8		<b></b>
			1		ہے،					İ
$257\frac{3}{4}$	Parwan O ES	•••	1		Sat. I	Tu. to Fri. ‡			İ	1
			dep.		11 42	11 52	11 51	11 26		9 4
			C wop.			P.M.	P.M.			1
			( arr.			12 7	12 6		•••	
$263\frac{3}{4}$	Melton ES	•••	1	ļ	11 57	12	12 <b>–35</b>	11 37		9 5
			dep.		P.M.	ĺ		35		9 5
$268\frac{1}{2}$	Rockbank O ES	٠	\ dep.		12 7	12		11 44	•••	10 4
274	Albion Reid Pty.Ltd	l. Sdg	NCES		<b></b>					
	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	<del></del>	7.01	<del></del>	10.01	10	41	11 57- <b>P10</b>		
276	Deer Park O ES (See Ardeer Sdg. Nobel (A	e note	, p. 12)	•••	12 21	12	41 − <b>P</b> 6	11 37-F10		
277	NC ES (See note, p			•••	"			P.M.		
2791	Sunshine ES		´		12 28	12	48	12 3—P6		10 5
_	Tottenham Goods Y	ard W	$\sqrt{\frac{1}{2}} arr.$		12 40		<u></u>	12 15 12 30		
0091			c wep.	•••	1 0	1	Fairfield	12 30	• • • • • • • • • • • • • • • • • • • •	
$283\frac{1}{2}$	Footscray   South Kensington ()					î	4 18			
	DYNON		arr.							11 2
	North Melbourne	•••	····	•••		1	ີ7 ຊິ	•••		• • • •
_	Spencer Street		$\begin{cases} arr. \\ den \end{cases}$	***	•••		15 $28$	•••		
287	(No. 5 Road) MELBOURNE YAR	D	$\begin{array}{c} dep. \\ arr. \end{array}$		1 30			1 0		
					ļ	<u> </u>		400		4 50
	I			194	8	8		192	82	15

Miles from Serv.	STATIONS			150 Express Goods Tue. to Sat.	4 153 H.P. D'sl Rail Car and Trailer (ForVan- goods) Thur.	Thro. Gds Tu. Wed. Fri., Sat. 10 Roadside Gds. Mn., Thur.	Tues., Wed.	P4 Pilot Sat. ‡	82 Road- side Goods Tue. to Fri.
156	ARARAT ES W		arı	A.M. 7 15	A.M.	A.M.	A.M.	P.M.	A.M. —9
		}	dep						8 50
170 <del>1</del>	Buangor O ES	{	dep					:::	9 33 9 48
1741	Middle Creek O ES (See note, page 12)	{	arr dep arr	8 16					10 0 10 15
181 <del>1</del>	Beaufort ES W	{	un	• • • • • • • • • • • • • • • • • • • •				•••	10 53- <b>25</b> P.M.
189 <del>1</del>	Trawalla O ES (See note, page 12)	}	$\det_{dep}$				: : : Redan		12 25— 12 37 <b>3</b>
2001	Burrumbeet O ES	}	arr				<u>~</u>		12 52 <b>5</b>
2031	Windermere O ES	}	$\frac{dep}{arr}$	8 50 g			From		1 36
_	(See note, page 12)	1	dep			···	··· [4		1 45 2 5-43
$\frac{210\frac{1}{2}}{211}$	Linton Junction ES † (R.M. Wendouree NC	•	••	1 .		•••	10 0		2 30]
$211\frac{1}{2}$	White's Siding NC	•••	•••	9.9 From m					129
$\frac{212\frac{1}{2}}{212\frac{3}{2}}$	North Ballarat Junction   Shell Oil Siding NC	•••	•••	1	•••	•••	10 7		2 37
2131	BALLARAT W	٠	arr	1	•••	•••	10 10		2 40
2133	Ballarat East O	}	dep.	9 12 9 15	9 30	10 0 			
217 <del>1</del>	Wannahain ES	}	dep.	9 18	$\begin{vmatrix} 9 & 33 \\ 9 & 43 \end{vmatrix}$	10 5 10 26- <b>15</b>			
21.7	Warrenheip ES	··· {	dep.	9 29	9 45	10 41			
219 <del>1</del>	Dunnstown	{	dep.		9 49 9 51	···	•••		•••
223	Bungaree O ES	}	arr.	192	9 58		•••		
225½	777-77	}	arr.	9 38	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		•••		•••
2207	Wallace	··· {	dep.		10 23		•••		
2301	Gordon O ES	{	arr. $dep.$	<b>–192</b> 9 48	10 33	•••	 P 6		•••
$237\frac{1}{2}$	Ballan ES W			9 56	•••	გი	Pilot		
246 <del>3</del>	Bank Box Loop	{	arr. $dep.$	10 10 10 29 <b>–25</b>	•••	Geelon	Mon. to Fri.		•••
2551	Bacchus Marsh ES W	}	arr.	8			P.M.		•••
2573	Parwan O ES	J	dep.	10 42 10 48		orth	•••		•••
$263\frac{3}{4}$	Melton ES	•••		10 56			•••		•••
268½	Rockbank O ES	•••		11 1	•••	g	•••		•••
274	Albion Reid Pty. Ltd. Sdg.	NC ES						12 25	•••
276	Deer Park O ES (See note, pa	ge 12) {	arr.					12 40	•••
277	Ardeer Sdg. Nobel (Aust.) Ltd		dep.	11 8	•••	I	$\begin{array}{ccc} 12&50 \\ 1&0 \end{array}$	12 57	•••
9701	ES (See page 13)		dep.				$2  \check{0}$	6	•••
279 <u>1</u>	Sunshine ES Tottenham Goods Yard W	•••		11 13- <b>35</b>			$\begin{array}{ccc}2&10\\2&20\end{array}$	1 8 1 20	•••
2811	Tottenham O	•••	•••				<u> </u>		•••
$282\frac{1}{2}$ $283$	West Footscray  Middle Footscray O	•••	•••		•••		•••		•••
2831	Footscray					:::	•••		•••
2843	Maribyrnong River Junction South Kensington O				•••		•••		
	DYNON	•••	arr.						•••
287	MELBOURNE YARD	•••	arr.	11 40		1			•••
1				150	4	8-10	P6	P4	82

Miles from Serv.	STATIONS		38 Fast Goods Mon. Sun. ‡)	108 Thro. Goods Mon to Fri. ‡		54 Pilot Mon., Thur., Fri.	15 Expi God Wed. t (Tue	ress ods o Sat.	Thro. Goods Mon. to Sat. ‡
	(a	rr.	A.M. 8 34 \(\pi\)	A.M.	A.M. 9 44	А.М.		.м. 58	P.M.
156	ARARAIBSW 2 -	p.	9 10 🛢		9 50		11	5	•••
$170\frac{1}{2}$	Buangor O ES		9 39 F	•••	10 10			25	•••
$174\frac{1}{2}$	$Middle\ Creek \bigcirc \ ES \ \dots \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ $	rr.	9 45 🖪	gh	10 14 0			29	•••
1814	Beaufort ES W		9 45 use 10 7 sq	l g	10 30 1	lan:		45-82	•••
- 1		rr.	≱	From Maryborough	lelaid			53	* • • •
$189\frac{1}{2}$	Trawalla O ES {		- <b>82</b> ∯	ary	10 36 P	g		м. 17– <b>25</b>	
2001	(See note, page 12) $de$ Burrumbeet $\bigcirc$ ES	p.	10 32 g	×	10 48	f.		31	•••
$203\frac{1}{2}$	_ ~	rr.	n	l g	10 48 g				•••
	(See note, page 12) $\$ $\$ $\$ $\$ $\$ $\$ $\$ $\$ $\$ $\$	p.	10 38 🙎		10 52			35	•••
$210\frac{1}{2}$	Linton Junction ES †	•••	10 51 to N	•••	11 2	11 40	1	45	•••
$\frac{211}{211\frac{1}{2}}$	Wendouree NC White's Siding NC	•••	2			:::		···	•••
2121	North Ballarat Junction		10 58	10 14	11 8	11 47			•••
$212\frac{3}{4}$	Shell Oil Siding NC	•••	•••					.: 53 Adelaid	•••
2131		rr.	11 1	10 45	11 10	11 50		53 P	1 30
2133	Ballarat East O	p.	11 5 11 8	11 15 11 23	11 15 11 17			56 E	1 35
2134	Datiarat Mast C			11 20	11 1,	""	1.2	58 Hora	1 00
		Mo					!		
07-1		rr2		1	11 28			•••	1 56
2171	Warrenheip ES	p. 11	22   11 30	<b>-11</b> 11 51	11 30—		1	8	2 16—
2194	Dunnstown		22 11 30		<b></b>	:::	1		
233	Bungaree O ES	11	37 11 43		11 42		1	17	==
$225\frac{1}{2}$	Wallace						_	•••	•••
2301	Gordon O ES	11			11 52	72	1	27	•••
2371	I Rollon KS W ≼ -	rr. P.N $ep$ . $12$	M. P.M. 5 12 11		P.M. 12 0	Goods Mon to	1	 35	
0403	ه ۲	rr.		:::		Fri.			
2464		ep.   12 .			12 12	P.M.		47	gu
2551		ep. 12	35   12 41	•••	12 22	1 25		57	റി
	. a	rr			***	1 36	2	5-49	To North Geelong
0 mm 0	n o Fig				]		Wed. to	Sat.	댺
2571	Parwan O ES \	-3	5				Fri.		Noi
			41 70 45	1	10.00		(Tue. ‡)	0.46	, o
0698	1:	$egin{array}{c} ep. \ 12 \ \ 12 \end{array}$		•••	12 28 12 36	•••	$\begin{bmatrix} 2 & 20 \\ 2 & 31 \end{bmatrix}$	2 46 2 57 <b>2</b>	⊱
263 <del>2</del>		rr.	1 5	:::	12 30	:::	2 38	7 7	
268 <del>1</del>	Rockbank O ES }		-77				-133		
-	$\mid \qquad \mid d$	ep.   12	59   1 25		12 41	•••	2 54	3 2	<b></b>
274	Albion Reid Pty. Ltd. Sdg. NC	ES .						•••	•••
276	Deer Park O ES						3 4		
277	(See note, page 12) Ardeer Sdg. Nobel (Aust.)	rr. 1	12					<b> </b>	<b> </b>
211				ıg:					
279 <del>1</del>	Sunshine ES	rr		Geelong	12 45-77				
2184	, (a	ep. 1	OF	96	1 3		3 10	3 14	***
	I l'ottennem l∻ooos vo. « -	$\begin{array}{c c} rr. & 1 \\ ep. & 1 \end{array}$	ايرم	Ч	•••		•••		
2811	Tottenham	-		North		:::	:::	:::	
2821	West Footscray	1		Z					
283	Middle Footscray O			T			•••		•••
$283\frac{1}{2}$	Footscray	1	2 0					•••	•••
0048	Maribyrnong River Junet.	1	2 5			***			
2841	South Kensington O DYNON		2 5						
	Weighbridge Junction	- 1							
-				1	1 20	1	3 35	3 40	
287	MELBOURNE YARD	rr. 2	20 3 0		1 30	72	154	154	22

Miles from Serv.	STATIONS	P10 Pilot Mon. to Fri. ‡	60 Pilot Mon. to Fri.	94 Goods Mon. to Fri.	26 Thro. Goods Mon. to Sat. ‡	104 Pilot Tue.‡	90 Fast Goods Sun.	
156	ARARAT ES W dep.	P.M.	P.M.	P.M.	P.M.	P.M.	P.M.	
	Buangor O ES dep.					ing	$\begin{vmatrix} 12 & 55 \\ 1 & 24 \end{vmatrix}$	
	Middle Creek O ES arr	1				Siding		
1112	(See note, page 12)		1			eli	1 90	
1011	Provident FG W   dep.	1		:::		Cattle	1 30	
•	Beautori Es W \ dep.						1 52	
189	Trawalla O ES \ arr. (See note, page 12) \ dep.	•••		•••	•••	ara	,	
0001	· · · · · · · · · · · · · · · · · ·			***		Ballarat	2 0	
	Burrumoeet O ES { dep.	•••		•••		Η .	2 17	
203½	Windermere O ES \ arr. (See note, page 12) \ dep.	1	•••			From	0.00	•••
210 <del>1</del>	Linton Jnet. ES †					5 5- <b>133</b>	$\begin{bmatrix} 2 & 23 \\ 2 & 36 \end{bmatrix}$	• • • •
211	Wendouree NC							
_	White's Siding NC	•••	2 40	•••		•••		
$212\frac{1}{2}$	North Ballarat Junct. $\begin{cases} arr. \\ dep. \end{cases}$		2 47	• • • • • • • • • • • • • • • • • • • •		5 12	2 42	•••
212	Shell Oil Siding NC							
2131	BALLARAT W \ \ \frac{arr.}{dam}	•••	2 50	•	2.00	5 15	2 45	
2137	Ballarat East O dep.				3 30 3 35		$\begin{array}{c c} 2 & 47 \\ 2 & 50 \end{array}$	•••
-	Warranhain ES Sarr.				3 56		3 5	•••
	Ddeep.			•••	4 6	•••	3 32-77	•••
_	Carr			•••	•••	•••	•••	•••
223	Bungaree $\bigcirc$ ES $\bigcirc$ dep.					•••	3 47	
	Wallace		•••		•••	•••	],	
_	Gordon O ES arr.		•••			•••	4 3	•••
2372	Ballan ES W $\left\{ \begin{array}{ll} drr. \\ dep. \end{array} \right.$					•••	4 15	•••
$246\frac{3}{4}$	Bank Box Loop \ arr.		•••	• • • • •	•••	•••	•••	•••
0551	Barry Ward TG W arr.			133	•••	•••	•••	•••
2554	Bacchus Marsh ES W $\begin{cases} arr. \\ dep. \end{cases}$			3 20	Geelong		4 47	
257 <del>3</del>	Parwan O ES \ arr.	•••		3 31	selc	•••		•••,
0003	Mallan Tig dep.	•••		4 30- <b>59</b> 4 45		•••	4 53	•••
2037	$ \text{Melton ES}  \dots  \dots \left\{ \begin{array}{ll} urr. \\ dep. \end{array} \right. $			5 15- <b>53</b>	North		5 4	
9881	$Rockbank \bigcirc ES \dots \begin{cases} arr. \end{cases}$	••••	•••	5 30	ν̈́χ		5 12 g	
2002	dep.			6 6	To		5 55	• • • •
274	Albion Reid Pty. Ltd. Sdg. NC ES	2 15			•••	•••		•••
276	Deer Park O ES f arr.	2 30	<del></del>	6 23-				
	(See note, page 12) $\int dep$ :			7 10 2				•••
	Ardeer Siding Nobel (Aust)			68	•••			
	Ltd. NC ES (See note, page 13) Sunshine ES	2 52		7 20			6 16	
-	Tottenham Gds. Yd. W	3 2		7 30				•••
	$\underline{}$		•••	7 50			•••	•••
	Tottenham ○ West Footscray	•••	•••	Via			:::	•••
283	Middle Footscray O	•••	•••	Goods				•••
	Footscray Mariburnong River Junction	•••	•••	Lines			6 26	•••
	Maribyrnong River Junction South Kensington	•••	•••				6 30	•••
_ "	North Melbourne		•••			•••		
	DYNON arr. MELBOURNE YARD arr.		•••	8 20		•••	7 0	•••
	Wir.							
	1	P10	60	94	26	104	90	

	Р	98 Bilet	102	152 Thro.	114 Goods		
Miles From Serv.	STATIONS	Pilot Mon., Tue., Wed.	Goods Mon. to Fri. ‡	Goods Mon. to Fri.	Mon. (Thur. ‡)		···
		P.M.	P.M.	P.M.	P.M.		
156	ARARAT ES W \{\begin{array}{l} arr. \\ den \end{arr.} \end{arr.}	*0		•••		•••	•••
100	dep.	Siding				•••	•••
170½	Buangor $\bigcirc$ ES $\left\{\begin{array}{ll} u \\ dep. \end{array}\right\}$	Sid			_		•••
1741	Middle Creek O ES arr.	e]			Skipton		•••
1/42	(See note page 12)	Cattle	•••	•••	giz	•••	•••
181 <del>1</del>	Beaufort ES $W$ $\begin{cases} arr. \\ dep. \end{cases}$		•••		Z 2	:::	
	C arr	Ballarat		•••	From		•••
189 <del>1</del>	Trawalla O ES \ den	all		•••	Fre	•••	• • • •
200 <del>1</del>	(See note, page 12)  Burrumbeet O ES			•••		•••	• •••
- 1	uep.	From	•••		····		•••
2031	$egin{array}{cccc} Windermere & &  ext{ES} & \dots &  ext{arr.} \\ & ( ext{See note, page 12}) & & dep. \end{array}$	Ħ	···				•••
210 <del>1</del>	Linton Junction ES †	6 5			8 25		•••
211	Wendouree NC		•••	•••	•••	•••	•••
$211\frac{1}{2}$	White's Siding NC	6 12	•••	•••	8 32		
$\frac{212\frac{1}{2}}{212\frac{3}{2}}$	North Ballarat Junction   Shell Oil Siding NC	0 12					•••
-	[	6 15			8 35	l	•••
$213\frac{1}{4}$	BALLARAT W $\cdots \begin{cases} u \\ dep \end{cases}$			8 15			•••
$213\frac{3}{4}$	Ballarat East O	•••	• • • • • • • • • • • • • • • • • • • •	8 20 8 41		•••	•••
$217\frac{1}{4}$	Warrenheip ES $\left\{ \begin{array}{ll} arr. \\ dep. \end{array} \right.$	•••		8 51-103			•••
219 <del>1</del>	Dunnstown					•••	•••
223	Carr					•••	•••
	Bungaree O ES { dep.			d.		•••	•••
$225\frac{1}{2}$	Wallace	i		Loop			
$230\frac{1}{4}$	$Gordon \bigcirc ES \begin{cases} arr. \\ dep. \end{cases}$						•••
0071	1 Z mm		4g	<u>  [</u> ] [3]	•••		•••
$237\frac{1}{2}$	Ballan ES W $\left\{\begin{array}{lll} urr_1 \\ dep. \end{array}\right.$	•••		) je 2	•••	•••	•••
$246\frac{3}{4}$	Bank Box Loop	•••	139,	Vorth Geelong and Brooklyn		i :::	•••
$255\frac{1}{4}$	Bacchus Marsh ES W $\begin{cases} arr. \\ dep. \end{cases}$		7 15 2	North and ]			
00	Carr		7 26-13	P 74			•••
$257\frac{3}{4}$	$  Parwan \bigcirc ES                                  $	•••	8 51	Via		•••	* •••
$263\frac{3}{4}$	Melton ES $\begin{cases} arr. \\ dom \end{cases}$	•••	9 6	1		•••	•••
	dep.	***	9 20 - 8				
$268\frac{1}{2}$	Rockbank O ES		_	Tuo to			
2002	110000000000000000000000000000000000000		-71, 73, 75	Sat.	1		
	( dep.		10 20	A.M.			
274	Albion Reid Pty. Ltd. Sdg. NC ES						•••
276	Deer Park O ES (See note, page 12)		10 37				
277	Ardeer Sdg. Nobel (Aust.) Ltd. NC ES (See page 13)						•••
279 <del>1</del>	Sunshine ES Sarr					•••	•••
2107	> "	1	10 44 10 54	2 35	•••	1 :::	•••
	Tottenham Goods Yard W $\left\{ \begin{array}{l} arr \\ dep \end{array} \right.$	1	10 54	2 50			
281 <del>1</del>	Tottenham O						
$282\frac{1}{2}$	West Footscray		Via				•••
283	Middle Footscray O		Goods			•••	•••
$283\frac{1}{2}$	Footscray	1	Lines				:::
284¾	Maribyrnong River Junction South Kensington O	1		3 5			
204 <sub>4</sub>	DYNON arr	1				•••	•••
287	MELBOURNE YARD arr	i .	11 45	3 25		•••	
		98	102	152	114		

Up	ARARA	Γ-MELBOU	RNE-Goods	Service—e	ontinued.	
Miles		158	32	96	162	36
From Serv.	STATIONS	Thr. Goods	Fast_Goods			Fast Goods
Serv.	1	Mon. to Fri.		Tue.	Mn. to Fr. ‡	<del></del>
* = 0	ADADAT TO W	P.M.	P.M.	P.M.	P.M.	P.M.
156	ARARAT ES W $\begin{cases} united dep. \end{cases}$		1			7 27 - 8
170 <del>1</del>	Buangor O ES { arr.					10 30 🛣
1741	Middle Creek O ES	• • • •	•••		•••	10 35-7
1142	(See note, page 12)		•••		•••	10 43
	(acc acc, page 12)					Mon., (Tue. Tue. to Fri.
		ĺ		ing		to Fri. 1) (Mon., 1)2
181 <del>1</del>	Beaufort ES W { arr.		• • • •	🧝		11 7-69 11 7
	dep.		***	9		11 36 11 59—2
				aft		Wd. to Sat. (Tue. ‡)
1001				From Ballarat Cattle Siding		A.M.
189 <del>1</del>	Trawalla O ES	•••	g	E		11 47 12 10
	(See note, page 12)		) Š	alla		Tu., (Wed.,
2001	Burrumbeet O ES { arr.		From Ouyen	M		to Sat. 1)
-	aep.			🖁		12 4 12 27
$203\frac{1}{2}$	Windermere O ES (See note, page 12)		点	를	•••	12 10 12 33
2101	Linton Juct. ES †			10 25		12 23 12 46
211	Wendouree NC	•••	:::			12 23
$211\frac{1}{2}$	White's Siding NC	•••		•••		
$\frac{212\frac{1}{2}}{212\frac{3}{2}}$	North Ballarat Junet Shell Oil Sdg. NC	•••	9 5	10 32		12 30   12 53
-	C	•••	9 10	10 35	•••	12 33 12 56
213 <del>1</del>	DALLARAI W \ dep.	9 20	9 55	11 0		12 33   12 56 12 40   1 0
213 <del>3</del>	Ballarat East O	9 25	9 58	11 3		12 45 1 3
					Tu. to Sat.‡	
0151	Warranhain EG   arr.	9 46	10 14-69	11 18- <b>73</b>	12 11——	
2171	Warrenheip ES $\begin{cases} un, \\ dep. \end{cases}$	10 6		11 27		12 57-162 1 17-162
$219\frac{1}{2}$	Dunnstown	•••		•••	~	
	arr.	•••		11 43—75		1 12   1 32
223	$Bungaree \bigcirc ES $ {		]	Wed.		
	dep.	•••	11 19	12 16		1 56-134
2251	Wallace { arr.	•••				2 3
-	$\left\{ egin{array}{l} dep. \\ arr. \end{array} \right\}$	•••	11 39 <b>-75</b>	•••	•••	2 18
230 <del>1</del>	1	•••	Tue.		•••	2 27 <b>95</b>
2007	Gordon O ES	<b>5</b>	A.M.	-	18 18	•••
	dep.	el		12 35	[등	2 32
$237\frac{1}{2}$	Ballan ES W $\begin{cases} arr. \\ dep. \end{cases}$	.:. eg		12 49 12 58- <b>95</b>	ĝ	2 <b>45</b>
2463	Bank Box Loop arr.	: : : : : : : To North Geelong			North Geelong	3 3
- 1	- (aep.)	i	12 35- <b>95</b>	1 17	is	3 19— <b>9</b>
255½ 257¾	Bacchus Marsh ES W Parwan O ES	[5]	12 49 12 55	1 31 1 37	0	3 36
- 1	C	🗗	12 33	1 50	[←	3 42
263₹	menton Es \{ dep.		1 6	2 3-9		3 53 <b>—101</b>
268 <del>1</del>	Rockbank O ES { arr.		1 15			•••
274	Albion Reid Pty. Ltd. Sdg.	··· '	1 55-9	2 13	•••	4 0
~· *	NC ES	•••	•••	•••	•••	***
276	Deer Park OES (See note, P.12)		•••	··· i	•••	***
277	Ardeer Sdg. Nobel (Aust.)	•••				•••
2791	Ltd. NC ES (See page 13) Sunshine ES		2 17	9 99		
	Tottenham Goods \( \) arr.	-::-	2 17 2 25	$\begin{bmatrix} 2 & 32 \\ 2 & 45 \end{bmatrix}$	•••	4 19— <b>15</b> 4 29
	Yard W \ dep.		2 40	3 5		4 49
2811	Tottenham O			•••		
$\frac{282\frac{1}{2}}{283}$	West Footscray Middle Footscray O	•••	•••			•••
2831	Footscray		•••			***
	Maribyrnong River Junction					•••
2843	South Kensington					•••
287	DYNON arr. MELBOURNE YARD arr.	•••	3 10	3 35	•••	٠ د ۱۰۰
		158	32	96	162	5 20
		100	YE	30	104	36

### BALLARAT-BALLARAT RACEGOURSE PLATFORM-WAUBRA.

Dow	п	 		Up
Miles from Me courne	STATIONS	Miles	STATIONS	
73 <sup>2</sup> / <sub>1</sub> 74 <sup>1</sup> / <sub>2</sub> 75 <sup>1</sup> / <sub>4</sub> 79 <sup>2</sup> / <sub>4</sub> 81 <sup>1</sup> / <sub>2</sub> 85 88 <sup>2</sup> / <sub>4</sub> 95 <sup>1</sup> / <sub>4</sub>	BALLARAT W dep. Nth. Ballarat Junction ES State Electric Com. Siding NC ES (See footnote) Waubra Junction NC ES † { arr. (See footnote) Ballarat Racecourse Platform NC Blowhard NC (See note) { arr. dep. Learmonth NC (See note) { arr. dep. waubra NC (See note) arr.	 $ \begin{array}{c} -6\frac{1}{2} \\ 10\frac{1}{4} \\ 13\frac{3}{4} \\ 15\frac{1}{2} \end{array} $ $ \begin{array}{c} 20 \\ 20\frac{3}{4} \\ 21\frac{1}{2} \end{array} $	WAUBRA NC (See note) dep.  Learmonth NC (See note) { arr. dep. arr. dep. arr. dep. arr. dep. arr. dep. arr. dep. arr. dep. state Electric Com. Siding NC ES (See footnote) North Ballarat Junction ES BALLARAT W arr.	

The Double Line Block Telegraph System is in force on Up and Down journeys between Lydiard-Street Box "B", Ballarat, and North Ballarat "C". S.E.G. Siding and Waubra Junction are unattended Electric Staff stations worked in accordance with the instructions shown in the General Appendix.

Note:—That section of the Waubra Junction-Waubra Line, beyond the junction at Mileage 81M. 50C 15 Lks, closed to all traffic 31st January, 1968 (Secty's 65/2661)

#### MARYBOROUGH-AVOCA-ARARAT.

Up Down 32 2 31 Goods Miles STATIONS Goods Goods Goods Goods Miles STATIONS Wed. Wed. ‡ Tue. to Wed. Mon. to (See Sat. ‡ Fri. ‡ note) A.M. P.M. A.M. A.M. A.M. ARARAT † W. 11 30 dep. 4 0 MARYBOROUGH dep. 6 0 112 Tue. to † W arr. Sat. I ... 213 Elmhurst NC ... 8 40 dep.A.M.  $119\frac{1}{2}$ Bung Bong Ballast 6 30 9 30 Siding NC  $39\frac{1}{2}$ 7 0 12 25 6 36 10 0 Wed. ‡ dep.8 0 127 Avoca † W O Bung Bong Ballast 47 dep.7 30 12 31 8 20 Siding NC arr. • • • 1443 Elmhurst NC MARYBOROUGH † W arr. 11 7 45  $54\frac{1}{2}$ dep.3 35 1661 ARARAT † W arr.

Note:-When No. 1 is required to run to Elmhurst it will return as No. 4 and No. 2 will not run.

AVOCA-ARARAT Section of line closed 8th July, 1959 (Sec's 59/4995). Re-opened 29th October, 1966 (Sec's 65/143).

#### MELBOURNE-PERTH.

#### TRANSCONTINENTAL PASSENGER TRAIN SERVICES. WESTBOUND.

	SUN.,	MON.,	TUE.,	THUR.,	FRI.	(See note below)
MELBOURNE— (Spencer Street) dep. (Eastern Standard Time)			P.M. 8 40			
(Editoria ottindura Fimo)	MON.,	TUE.,	WED.,	FRI.,	SAT.	
ADELAIDE     dep.	TUE.,	WED.,	A.M. 9 0 <b>C</b> P.M. 12 30 3 44 <b>C</b> 4 45 THUR.	SAT	SUN.	
<b>KALGOORLIE</b> $\cdots$ $\left\{\begin{array}{ll} arr. \\ dep. \end{array}\right\}$	WED.,	,	P.M. 7 45 <b>C</b> 9 0	SUN.,	MON.	
PERTH arr. (Western Standard Time)			A.M. 11 3		<u> </u>	
	EAS	TBOUI	ND.			
	SUN.	TUE.,	WED.,	THUR.	SAT.	(See note below
PERTH dep. (Western Standard Time)	MON.,	WED.,	P.M. 6 20 THUR.,	FRI	SUN.	
	TUE.	THUR.	A.M. 7 45 <b>¢</b> 8 30 FRI.,	SAT.,	MON.	
arr.			P.M. 12 55 <b>C</b>			,
PORT PIRIE (Central Standard Time)  dep.  ADELAIDE arr.	TUE.,	THUR., P.M. 1 55 5 17 <b>C</b>	FRI.	SAT. P.M. 1 55 5 15 <b>C</b>	MON P.M. 1 55 5 17	
(Central Standard Time) $\begin{cases} dep. \end{cases}$	WED.,	FRI.,	7 0 SAT.,	SUN.,	TUE.	,
MELBOURNE— (Spencer Street) arr. (Eastern Standard Time)			A.M. 8 45			

#### C-Change trains.

Note .- Increased frequency of service will apply between Melbourne and Perth as indicated hereunder:-

#### WESTBOUND

Commencing on Sunday, 8th December 1968, and until Friday, 31st January, 1969, both dates inclusive, "The Overland" ex Melbourne will connect to Perth, DAILY, SUNDAYS INCLUDED, due Perth third day after departure from Melbourne.

Commencing on Sunday, 2nd February, 1969, until further notice, the service will revert to the normal FIVE trains weekly.

#### **EASTBOUND**

Commencing on Tuesday, 10th December, 1968, and until Sunday, 2nd February, 1969, both dates inclusive, 6.20 p.m. Express ex Perth will connect to Melbourne DAILY, SUNDAYS INCLUDED, due Melbourne third day after departure from Perth.

Commencing on Tuesday, 4th February, 1969, until further notice, the service will revert to the normal FIVE trains weekly.

# INTERSYSTEM FAST AND EXPRESS GOODS TRAIN SERVICE BETWEEN MELBOURNE AND ADELAIDE MELBOURNE-ADELAIDE

								450	7.15
STATION	77 Fast Goods Sun.	145 Express Goods Sat.	133 Express Goods Mon. to Fri.	101 Fast Goods Mon. to Fri.	139 Express Goods Sat.	139 Express Goods Sun.	139 Express Goods Mon. to Fri.	Express Goods Tue. to Sat. (Mon. ‡)	147 Fast Goods Mon. to Fri.
MELBOURNE dep.	P.M. 12 25	P.M. 1 40	P.M. 2 0	P.M. 2 25 Tue. to Sat.	P.M. 5 0	P.M. 5 0	P.M. 5 50	P.M. 7 45 Wed. to Sun. (Tue. ‡)	P.M. 8 50 Tue. to Sat. A.M.
Ararat $\left\{ \begin{array}{l} arr. \\ dep. \end{array} \right.$	6 17 7 10			3 32	Sun.	Mon. t		A.M.	5 54 7 50
Serviceton-	İ			-	A.M.	A.:		~ 11	P.M.
(E.S. Time) arr.		9 40	10 15	forward	12 50		12 <b>B</b>	5 11	1 27 <b>A</b>
(C.S. Time) arr.	10 58	9 10	9 45	₹	12 20	12		4 41	12 57 <b>312</b>
	324	64	54	<u>.</u>	198	198	•	364	312
	Mon.			စ္ထ	Sunday				
	A.M.	10.45	10.15	.:. to §	A.M.		25	6 0	2 0
$\cdots$ dep.	3 35	10 45	10 15	54	12 40		20	8 47	7 55
$\int arr.$	7 25	•••	1	<u>.</u> ii .	•••	•	••	0 11	24
M 1 D 1				\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \				1	Wed. to
Tailem Bend {			l	3.5	l				Sun.
ļ		Sunday	Tue. to	g g	1			1	A.M.
dom	9 35	A.M.	Sat.	i : : : Interstate Loading t		1		9 5	12 30
$\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ $	P.M.	A.M.	A.M.	:: Isi	""			P.M.	
ADELAIDE arr.	1 2 2 2	5 23	5 30	1te	7 13	8	5	12 33	4 10
(Mile End)	1 40	0 20	3 30	ļ ""Ħ					
(TITLE TALLE)	;		1		1	1			

A.—Arrive 1.43 p.m. Saturday. (1.12 p.m. Central Standard time.)

B.—Arrive 1.10 p.m. Monday. (12.40 a.m. Central Standard time.)

#### ADELAIDE-MELBOURNE.

			P	ADELAID	E-METP	OKNE.			
STATION		697 Express Goods Saturday	669 Fast Goods Sunday	731 Express Goods Mon. to Fri.	847 Express Goods Mon. to Fri.	853 Fast Goods Sun.	851 Fast Goods Mon. to Fri.	oods Express G	
ADELAIDE de (Mile End)	ep.	P.M. 4 15	P.M. 3 0	P.M. 5 5	P.M. 7 OD	P.M. 7 O <b>D</b>	P.M. 7 35	Wed.	M. 35 <b>to Sun.</b> le. ‡)
Tailem Bend $\begin{cases} a \\ \end{cases}$	rr.	7 25	6 20 731 Express	8 0	10 20	10 20	11 15 <b>87</b> <b>Tue. to Sat.</b> A.M.		33
Serviceton—	ep.	7 50	Goods 8 25	8 25	10 45 Tu. to St.	10 40 Mon.	3 0	1	0
(C.S. Time) a		10 35 11 5	11 10 11 40	11 10 11 40	2 28 2 58	2 45 3 15	10 25 10 55	5 6	33 3
		140 Sun.	14	0	150	38 Mon.	88 164 Tue. to Sat. Fri.	154 Sun.	154 Wed. to Sat.
( a	rr.		11 Mon.	55 to Sat.	3 55	4 0 8 34	P.M. 3 10 9 27 12 35 7 35 90	6 30	(Tue. ‡) 7 15 
Ararat {	ep.			·•		9 10	Sunday P.M. 10 20 12 55 Wed. to Sat.		
MELBOURNE a	rr.	7 30	A.: 7	м. 50	11 40	P.M. 2 20	A.M. 7 35 7 0	P.M. 1 30	P.M. 3 35A

D.—No. 847 Express Goods and 853 Fast Goods originate at Dry Creek. A.—Arrive Melbourne 3.40 p.m. Saturdays.

#### **MELBOURNE-PERTH**

# SCHEDULE FOR EXPRESS TYPE GOODS VEHICLES

#### WESTBOUND

		Monda	y	Tuesda	y	Wednes	dav	
Melbourne	dep.	P.M. P.M. 2 0 5 50	P.M. 7 45	P.M. P.M. 2 0 5 50	P.M. 7 45	P.M. P.M. 2 0 5 50	P.M.	
		Tuesday		Wednesd		Thursd		"
	$\begin{cases} arr. \end{cases}$	5 30   8 5	12 33	5 30 8 5	12 33	5 30 8 5	12 33	
Adelaide (Mile End)	}			-			1	
	( dep.	10 15	7 0 <b>Wed.</b>	10 15	7 0 Thur.	10 15	7 0 Fri.	
	arr.	P.M. 4 10	A.M. 12 20	P.M. 4 10	A.M. 12 20	P.M. 4 10	A.M. 12 20	
Port Pirie	{	Wed.		Thur.		Fri.		
	dep.	<b>A.M.</b> 6 0	P.M. 6 30	<b>A.M.</b> 6 0	P.M. 6 30	A.M. 6 0	P.M. 6 30	<b> </b>
		Thur. P.M.	Fri.	Fri. P.M.	Sat.	Sat.	Sun.	
Kalgoorlie	$\cdots \left\{ egin{arr} arr. \end{array}  ight.$	2 15	5 20	2 15	8 0	2 15	7 15	
	dep.	5 0	10 0	5 0	10 0	5 0	10 0	
Perth (Kewdale)		Fri.	Sat.	Sat.	Sun.	Sun.	Mon.	
erar (Rewale)	arr.	7 40	4 40	7 40	4 40	7 40	4 40	
		Thursday	y P.M.	Friday		Saturda P.M.   P.M.	-	Suns.
Melbourne	$\dots$ dep.	2 0 5 50 Friday	7 45	2 0 5 50 Saturday		P.M.   P.M.   5 0   Sunday		P.M. 5 0 <b>Mon</b> .
	( arr.	A.M.   A.M.	P.M. 12 33	A.M.   A.M. 5 30   8 5	P.M. 12 33	A.M.   A.M. 5 23   7 13	P.M. 12 33	A.M. 8 5
Adelaide (Mile End)	}	~~~~~		ت ب	00	ت ا	12 00	
	dep.	10 15	7 0	10 15	4 25	10 15		10 15
	C	P.M. 4 10	Sat.	P.M.	Sun.	P.M.	Mon.	P.M.
Port Pirie	$\begin{cases} arr. \\ \end{cases}$	Saturday	12 20	4 10	1 30	5 21	1 0	4 10 Tue.
	dep.	A.M. 6 0	P.M. 6 30	<b>Sunday</b> A.M. 6 0	P.M. 5 35	Monday A.M. 6 0	P.M. 6 30	A.M. 6 0
	C wop.	Sunday	Mon.	Monday P.M.	Tue.	Tuesday	Wed.	Wed.
	ŀ	P.M.	A.TV					F . 171.
Calgoorlie	{ arr.	P.M. 2 15	A.M. 8 0	2 15	5 20	2 15	5 20	2 15
Kalgoorlie	$ \left\{ egin{array}{l} arr. \ dep. \end{array}  ight.$	2 15						2 15 5 0 Thu.

<sup>‡</sup> Operates only as required Melbourne to Adelaide.

### PERTH-MELBOURNE

# SCHEDULE FOR EXPRESS TYPE GOODS VEHICLES

#### **EASTBOUND**

	P.M.	londay P.M.	P.M.	sday P.M.	P.M.	nesday	P.M.	rsday   P.M.   10 0
orth (Kewdale) $dep$ .	8 0 T	10 0 'uesday	8 0 Wedi	110 0 nesday	8 0 Thu	110 0 I <b>rsday</b>	8 0 Fr	iday
( arr.	а.м. 8 30	P.M. 2 50	A.M. 8 30	P.M. 2 50	A.M. 8 30	P.M. 2 50	A.M. 8 30	P.M. 2 50
algoorlie								
$iggl\{ dep.$	11 45 <b>T</b> I	5 45 hursday	11 45 Fr	5 45 iday		5 45 urday		5 45 nday
arr.	A.M. 1 30	A.M. 7 5	A.M. 1 30	A.M. 7 5	A.M. 1 30	8 0	1 30	A.M. 7 5
ert Pirie $\left\{ \begin{array}{ll} dep. \end{array} \right.$	11 45	P.M. 6 10 Friday	11 45 P.M.	P.M. 7 10 Saturday	11 45 P.M.	P.M. 6 10 Sunday	6 Mo	.M. 10 onday .M.
$ \begin{cases} arr. \\ \end{cases} $	<b>P.M.</b> 5 45	A.M. 2 15	5 45	4 0	5 45	2 15	2	15
(Mile End) $dep$ .	9 35 <b>Fri.</b> P.M.	P.M. 5 5 Sat.	9 35 <b>Sat.</b> P.M.	P.M. 4 15 Sun. A.M.	9 35 <b>Sun.</b> P.M.	P.M. 3 0 <b>Mon.</b> A.M.	5 Tu	P.M. 5 esday
elbourne arr.		7 50	3 40	7 30	1 30	7 50	7	50
		Friday		Saturday			Sunday	
erth (Kewdale) dep.	P.M. 8 0 S:	P.M. 10 0 aturday	P.M 8 (		P.M. 0 0	<b>P.M.</b> 8 0	Monday	P.M. 0 0
algoorlie $\begin{cases} arr. \\ \end{cases}$	A.M. 8 30	P.M. 2 50	A.M. 8 30	1	P.M. 2 50	A.M. 8 30	1	P.M. 2 50
dep	11 45	5 45 Monday	11 4	Tuesday	5 45		Vednesda	5 45 <b>y</b>
{ arr	A.M. 1 30	A.M. 7 5	A.M. 1 3		а,м. 8 0	A.M. 1 30		A.M. 8 0
ort Pirie {		P.M. 6 10 Fuesday	11 4		P.M. I 0 Wed.	11 45		P.M. 6 10 Thur. A.M.
$\left\{\begin{array}{c} arr \end{array}\right.$		A.M. 2 15	P.M. 5 4		а.м. 9 0	5 45		2 15
delaide $\{$ (Mile End) $\}$ $dep$		P.M. 5 5 ednesday	9 3 W	5 <b>ed.</b>	P.M. 5 5 <b>Thur</b> .	9 35 <b>Thu</b>		5 5 <b>Fri.</b>
( wop	**	A.M.	P.M		A.M.	P.M.	1	A.M.

#### MELBOURNE-PERTH

# SCHEDULE FOR NON-EXPRESS TYPE GOODS VEHICLES

#### WESTBOUND

Melbourne	$dep.$ $\{arr.$	Sunday P.M. 12 25 Monday P.M. 1 25	Monday P.M. 8 50 Wednesday A.M. 4 10	Tuesday P.M. 8 50 Thursday A.M. 4 10	Wednesday P.M. 8 50 Friday A.M. 4 10	Thursday P.M. 8 50 Saturday A.M. 4 10	Friday P.M. 8 50 Sunday A.M. 4 10	
Adelaide (Mile End)	{							
	dep.	7 30 Tuesday	P.M. 7 30 Thursday	P.M. 7 30 Friday	P.M. 7 30 Saturday	10 15	10 15	
Port Pirie	c	7 0	A.M. 7 0	A.M. 7 0	A.M. 7 0	P.M. 4 10 Sunday	P.M. 5 21 Monday	
	dep.	P.M. 6 30 Thursday	P.M. 6 30 Saturday	P.M. 6 30 Sunday	P.M. 6 30 Monday	P.M. 5 35 Tuesday	P.M. 6 30 Wednesday	
Calgoorlie	$\begin{cases} arr. \end{cases}$	A.M. 8 0	A.M. 8 0	A.M. 7 15	A.M. 8 0	A.M. 5 20	A.M. 5 20	·
	(dep.	10 0 Friday	10 0 Sunday	10 0 Monday		10 0 Wednesday	10 0 Thursday	•••
Perth (Kewdale)	arr.	A.M.	A.M. 4 40	A.M. 4 40	A.M. 4 40	A.M. 4 40	A.M. 4 40	•••

#### **EASTBOUND**

	Monday	Tuesday	Wednesday			Saturday	
Perth (Kewdale) dep.	P.M.   P.M.   8 010 0   Tuesday   A.M.   P.M.	P.M. P.M. 8 010 0 Wednesday	8 0 10 0 Thursday	Friday	8 0 10 0 Saturday	8 010 0 Sunday	Monday
Kalgoorlie $\begin{cases} arr. \end{cases}$	8 30 2 50			8 30 2 50			A.M. P.M. 8 30 2 50
$ig( \mathit{dep}.$	Thursday	Friday	Saturday	11 45 5 45 Sunday	Monday	Tuesday	Wednesday
Port Pirie $\begin{cases} arr. \end{cases}$	A.M. A.M. 1 30 7 5	A.M. A.M. 1 30 7 5	<u> </u>	A.M. A.M. 1 30 7 5	A.M. A.M. 1 30 7 5		
dep.	P.M. 11 0 Friday	P.M. 7 10 Saturday	P.M. 6 10 Sunday	P.M. 6 10 Monday	P.M. 11 0 Tuesday	P.M. 11 0 Wednesday	P.M. 11 0 Thursday
arr.	A.M. 9 0	A.M. 4 0	A.M. 2 15	A.M. 2 15	A.M. 9 0	A.M. 9 0	A.M. 9 0
Adelaide { (Mile End)   dep.	<b>P.M.</b> 7 35	Sund P.M 3		P.M. 7 35	P.M. 7 35	P.M. 7 35	P.M. 7 35
Melbourne arr.	Sunday P.M. 7 0	Mon P.M 2	Λ. Ĭ	Wednesday A.M. 7 35	Thursday A.M. 7 35	Friday A.M. 7 35	Saturday A.M. 7 35

Down STATIONS Miles STATIONS Miles Eureka NC † ... Ballarat East † O BALLARAT W BALLARAT W
Ballarat East † ○
Eureka NC † 1<u>‡</u> 1‡ 1 1 2 1 • • • •••

There is not a regular train service on the Ballarat East–Eureka Line. Goods trains are run when necessary. The running of trains on the portion of line Eureka–Buninyong was discontinued on and after 1st March, 1947.

Dow	n BALLARAT-I	REDAN-I	BALLARA	T CATT	LE SIDIN	IG.		
Miles from Melb.	STATIONS	29 Pilot Tue., Wed.	31 Pilot Mon., Thur., Fri.			45 Pilot Mon. to Fri.	67 Pilot (Tue. ‡)	157 Pilot Mon. Tue. Wed.
73 \$\frac{1}{4} \\ 74 \\ \frac{1}{2} \\ 76 \\ \\ 77 \\ 79 \\ \\ 79 \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\	BALLARAT W dep. Shell Oil Siding NC North Ballarat Junct, White's Siding NC Wendouree NC Linton Junct, ES † Martin Stoneware Siding NC Redan NC arr. B.P. & Ampol Siding N C	6 18  6 25  8 0	8 0  8 3  8 10  9 10			P.M. 1 30  1 33 1 40	9.M. 3 0 3 3 3 10	P.M. 4 0 4 3 4 10 4 10
$79\frac{1}{2}$ $79\frac{1}{2}$	B.P. & Ampol Siding NC Ballarat Cattle Siding NC † arr.						3 30	4

Up	BALLAR	AT CA	TTLE SIDIN	IG-RE	DAN-BAI	LARAT	•	 
Miles from Redan	STATIONS	42 Pilot Tues. Wed.	54 Pilot Mon. Thu., Fri.		60 Pilot Mon. to Fri.	104 Pilot (Tue ‡)	98 Pilot Mon. Tue. Wed.	96 Fast Goods Tues.
2 2 3 3 4 4 5 4	Wendouree NC White's Siding NC North Ballarat Junction Shell Oil Siding NC	10 0  10 7	A.M.  10 35  11 40  11 47 		P.M 2 40 2 47 2 50	P.M. 4 30 5 5 5 12 5 15	P.M. 5 30 6 5 6 12 6 15	 P.M. 10 15 pre A classic constant of the

Up

Miles	STATIONS	3	11 PASS MON. TO FRI.	Goods Mon. (Thur. ‡)	
	WELSOUDNE TO	-	P.M.	A.M.	
73 <del>2</del>	MELBOURNE W BALLARAT W	dep f arr.	1 30 3 31		
,01	DALLANAI W		153 H.P. D.R.C. & Trl. Mon. to Fri.		
741	Nth. Ballarat Junction	( dep.	4 30 4 32*	9 45	
76	Wendouree NC		Ş	9 48	
76t	Linton Junction † NC (R Cardigan NC	. M. Stop. Place)	4 39Z	9 57	
791 801	Rail Motor Stop. Place.	No. 47 NC	§ Ž		···
82	Kopke NC (Rail Motor		Ž		'
841	Haddon NC	$\cdots \begin{cases} arr. \\ dep. \end{cases}$	 §	10 20 10 30	
881	Smythesdale NC	} arr.		10 43	
891	Rail Motor Stop. Place,	\ dep.	\$ Ž	10 53	
90	Rail Motor Stop. Place,	No. 49 NC	Z		
901	Scarsdale NC	∫ arr.		11 2	
92	Rail Motor Stop. Place,	\ dep. No. 50 NC	§ Z	11 12	
921	Rail Motor Stop. Place,	No. 51 NC	$\tilde{\mathbf{z}}$	l	;
92‡	Newtown NC W	$\cdots \begin{cases} arr. \\ dep. \end{cases}$	 5 <b>2</b> 2	11 19 11 <b>34</b>	
971	Happy Valley NC		ş Ž		
981	Rail Motor Štop. Place,	No. 53 NC	Ž 5 <b>4</b> 0	 11 58	
987	LINTON †	∤ ַ	—114	P.M.	
		dep.		12 45	
041	Pittong NC	$\cdots \qquad \cdots \left\{ egin{array}{l} ar_{m{r}.} \ de_{m{p}.} \end{array}  ight.$	•••	1 15 1 <b>3</b> 0	:::
1111	SKIPTON NC †	ar 3		2 6	<u> </u>   .
Up		8KIPTO	N-BALLARAT.		
Miles	STATION	S	32 153 H.P. Diesel Rail & Trailer Mon. to F		Mon
	SKIPTON NC †	dep.	A.M.	P.M.	
71	Dittona NO	∫ arr.		3 45 4 25	
4				1 ± 40	
		dep.	•••	4 40	
124	LINTON †	dep.   arr.   dep.	7 30		
13	LINTON † R.M. Stopping Place	dep.   arr.   dep.   No. 53 NC	z	4 40 5 12-	—11
13 14 <u>‡</u>	LINTON † R.M. Stopping Place Happy Valley NC	dep.   arr.   dep.		4 40 5 12-	—11
13 14 <u>‡</u> 18 <u>‡</u>	LINTON † R.M. Stopping Place Happy Valley NC Newtown NC W	dep.   arr.   dep.	Z §  7 45	4 40 5 12- 5 55 	11
13 14 <u>‡</u>	LINTON † R.M. Stopping Place Happy Valley NC	dep.   arr.   dep.   No. 53 NC	Z § 	4 40 5 12- 5 55  6 21	—11
13 14½ 18¾ 19¼	R.M. Stopping Place Happy Valley NC Newtown NC W R.M. Stopping Place, N R.M. Stopping Place, N	dep.   arr.   dep.     dep.     dep.     dep.       dep.       dep.     dep.     dep.   dep	Z §  7 45 Z Z 	4 40 5 12- 5 55  6 21 6 36  6 44	—11
13 14½ 18¾ 19¼ 19¾ 20¾ 21½	LINTON †  R.M. Stopping Place Happy Valley NC  Newtown NC W  R.M. Stopping Place, N  R.M. Stopping Place, Scarsdale NC  R.M. Stopping Place,	dep.   dep.     dep.       dep.	Z §  7 45 Z Z  § Ž	4 40 5 12- 5 55  6 21 6 36 	— <b>11</b>
13 14½ 18¾ 19¼ 19¾ 20¾ 21½ 22¼	LINTON †  R.M. Stopping Place Happy Valley NC Newtown NC W  R.M. Stopping Place, N R.M. Stopping Place, Scarsdale NC  R.M. Stopping Place, R.M. Stopping Place, R.M. Stopping Place, R.M. Stopping Place,	dep.   dep.     dep.       dep.	Z §  7 45 Z Z 	4 40 5 12- 5 55  6 21 6 36  6 44	— <b>11</b>
13 14½ 18¾ 19½ 19¾ 20¾ 21½ 22¼ 23	R.M. Stopping Place Happy Valley NC Newtown NC W R.M. Stopping Place, N R.M. Stopping Place, Scarsdale NC R.M. Stopping Place, Scarsdale NC R.M. Stopping Place, R.M. Stopping Place, R.M. Stopping Place, R.M. Stopping Place,	dep.   dep.	Z §  7 45 Z Z  § Z Z  §	4 40 5 12-5 55  6 21 6 36  6 44 6 59  7 7 7 22	— <b>11</b>
13 14½ 18¾ 19½ 19¾ 20¾ 21½ 22¼ 23	LINTON †  R.M. Stopping Place Happy Valley NC  Newtown NC W  R.M. Stopping Place, N  R.M. Stopping Place, Scarsdale NC  R.M. Stopping Place, Scarsdale NC  R.M. Stopping Place, R.M. Stopping Place, R.M. Stopping Place, Haddon NC	dep.   dep.   der.   der.   dep.     dep.     dep.   dep	Z §  7 45 Z Z  § Z Z 	4 40 5 12-5 55  6 21 6 36  6 44 6 59  7 7	— <b>11</b>
13 14½ 18¾ 19¼ 20¾ 21½ 22¼ 23	LINTON †  R.M. Stopping Place Happy Valley NC  Newtown NC W  R.M. Stopping Place, N  R.M. Stopping Place, Scarsdale NC  R.M. Stopping Place, Scarsdale NC  R.M. Stopping Place, R.M. Stop	dep.   dep.   der.   dep.   dep.     dep.     dep.   dep	Z §  7 45 Z Z  § Z Z 	4 40 5 12- 5 55 6 21 6 36 6 44 6 59 7 7 7 22 7 38 7 53 	— <b>11</b>
13 14½ 18½ 19½ 20½ 21½ 22½ 23 27½ 29½ 31 32½	LINTON †  R.M. Stopping Place Happy Valley NC Newtown NC W R.M. Stopping Place, N R.M. Stopping Place, Scarsdale NC R.M. Stopping Place, R.M. Stopping Place, R.M. Stopping Place, Smythesdale NC Haddon NC Kopke NC (Rail Moto R.M. Stopping Place, Cardigan NC	dep.   der.   dep.     der.   dep.     dep.     dep.     dep.	Z §  7 45 Z Z  § Z Z  § Z Z	4 40 5 12- 5 55 6 21 6 36 6 44 6 59 7 7 22 7 38 7 53	—11
13 14½ 18¾ 19½ 20¾ 21½ 22½ 23 27½ 29½ 31 32¼ 35	LINTON †  R.M. Stopping Place Happy Valley NC Newtown NC W R.M. Stopping Place, N R.M. Stopping Place, Scarsdale NC R.M. Stopping Place, R.M. Stopping Place, R.M. Stopping Place, Smythesdale NC Haddon NC Kopke NC (Rail Moto R.M. Stopping Place, Cardigan NC Linton Junction † NC (1	dep.   der.   dep.     der.   dep.     dep.     dep.     dep.	Z §  7 45 Z Z  § Z Z  § Z Z  § Z Z  § Z Z  § Z Z  § Z Z  § Z Z  § Z Z  § Z Z  § Z Z Z  § Z Z Z Z Z Z Z Z Z Z Z Z Z	4 40 5 12- 5 55 6 21 6 36 6 44 6 59 7 7 22 7 38 7 53 8 25	—111
13 14½ 18¾ 19½ 20¾ 21½ 22¼ 23 27½ 29½ 31 32½	LINTON †  R.M. Stopping Place Happy Valley NC Newtown NC W R.M. Stopping Place, N R.M. Stopping Place, Scarsdale NC R.M. Stopping Place, R.M. Stopping Place, R.M. Stopping Place, Smythesdale NC Haddon NC Kopke NC (Rail Moto R.M. Stopping Place, Cardigan NC	dep.   dep.   der.   dep.     dep.     dep.     dep.     dep.	Z §  7 45 Z Z  § Z Z  § Z Z	4 40 5 12-5 5 55 6 21 6 36 6 44 6 59 7 7 7 22 7 38 7 53 8 25 	—111
13 14½ 18¾ 19½ 20¾ 21½ 22¼ 23 27½ 29½ 31 32¼ 35 35½	LINTON †  R.M. Stopping Place Happy Valley NC  Newtown NC W  R.M. Stopping Place, N  R.M. Stopping Place, Scarsdale NC  R.M. Stopping Place, R.M. Stopping Place, Smythesdale NC  Haddon NC  Kopke NC (Rail Moto  R.M. Stopping Place, Cardigan NC  Linton Junction † NC (I  Wendouree NC	dep.   der.   dep.   der.   dep.     dep.	Z §  7 45 Z Z  § Z Z  § Z Z  § Z Z  § Z Z  § 30 Z  § 8 30 Z 8 30 Z 8 40 Z 8 40 Z 8 50 Z 8	4 40 5 12- 5 55 6 21 6 36 6 44 6 59 7 7 22 7 38 7 53 8 25	—111
13 14½ 18¾ 19½ 20¾ 21½ 22½ 23 27½ 29½ 31 32¼ 35 35½	LINTON †  R.M. Stopping Place Happy Valley NC Newtown NC W  R.M. Stopping Place, N R.M. Stopping Place, Scarsdale NC  R.M. Stopping Place, R.M. Stopping Place, R.M. Stopping Place, Cardian NC  Kopke NC (Rail Moto R.M. Stopping Place, Cardigan NC Linton Junction † NC (I Wendouree NC North Ballarat Junction	dep.   dep.   der.   dep.     dep.     dep.     dep.     dep.	Z §  7 45 Z Z  § Z Z  § Z Z  § Z Z  § Z Z  § Z Z  § Z Z  § Z Z  § Z Z  § Z Z  § Z Z Z Z Z Z Z Z Z Z Z Z Z	4 40 5 12- 5 55 6 21 6 36 6 44 6 59 7 7 7 22 7 38 7 53 8 25 8 32	—111
13 14½ 18¾ 19¼ 20¾ 21½ 22¼ 23 27½ 29½ 31 35 35⅓ 37	LINTON †  R.M. Stopping Place Happy Valley NC  Newtown NC W  R.M. Stopping Place, N  R.M. Stopping Place, Scarsdale NC  R.M. Stopping Place, R.M. Stopping Place, Smythesdale NC  Haddon NC  Kopke NC (Rail Moto  R.M. Stopping Place, Cardigan NC  Linton Junction † NC (I  Wendouree NC	dep.   dep.   der.   dep.     dep.     dep.     dep.     dep.	Z §  7 45 Z Z  § Z Z Z Z Z Z S 8 30Z § 8 36* 8 40 MON. TO FRI. PASS.	4 40 5 12- 5 55 6 21 6 36 6 44 6 59 7 7 7 22 7 38 7 53 8 25 8 32	— <b>11</b>
13 14½ 18¾ 19¼ 20¾ 21½ 22¼ 23 27½ 29½ 31 32¼ 35 35⅓ 37	LINTON †  R.M. Stopping Place Happy Valley NC Newtown NC W  R.M. Stopping Place, N R.M. Stopping Place, Scarsdale NC  R.M. Stopping Place, R.M. Stopping Place, R.M. Stopping Place, Cardian NC  Kopke NC (Rail Moto R.M. Stopping Place, Cardigan NC Linton Junction † NC (I Wendouree NC North Ballarat Junction	dep.   dep.   der.   dep.     dep.     dep.     dep.     dep.	Z §  7 45 Z Z  § Z Z  § 2 Z  § 8 30Z § 8 36* 8 40 MON. TO FRI.	4 40 5 12- 5 55 6 21 6 36 6 44 6 59 7 7 7 22 7 38 7 53 8 25 8 32	—11

#### Passenger Service

Miles	STATIONS	23 102 H.P. Diesel Rail Gar MON. TO SAT.	27 PASS. MON. TO SAT.	39 PASS. MON. TO FRI.	
	MELBOURNE W dep	A.M.	A.M. 9 10 P.M.	P.M. 1 30	•••
131	ARARAT ES W	•	1 0 280 H.P. Diesel Rail Car and Trailer Mon. to Fri. 280 H.P. D. R. G. Sat.	5 15 153 H.P. Diesel Rail Gar Mon. to Fri.	,
136 <del>}</del>	Langi Logan NC ES \( \) arr (See footnote) \( \) dep	*	1 20	5 40 —5 <b>G</b> *	
1 <b>44</b> 1		1	1 43 9	6 2 \$	
1501	Calvert NC	*	* 8	* 2	
154 <u>1</u>	Willaura ES W $\left\{ egin{array}{ll} arr \\ dep \end{array}  ight.$	10 13	— <b>14</b> — 1 59	<b>32</b> 6 20 <b>3</b>	•••
162	Standa NC		*	 6 31 §	•••
167‡	Glen Thompson ES $$ $\left\{ egin{array}{l} arr \\ dep \end{array} \right.$	— <b>4, 61</b> . 10 37	2 18	63 6 40 <b>50</b>	 
178 <del>]</del>		<b>—14,41</b>	2 34 — <b>22</b> 2 47 ●	<b>98</b> 6 57	•••
18 <del>4‡</del>	Moutajup NC } arr (See footnote) dep		*	*	
189 <del>1</del> 192	R.M. Stop. Pl. No. 75 NC Strathkellar NC \{ \text{ arr} \text{ dep}	. <b>Z</b>	* 3 6§ ● 3 17—44 280 H.P.	Z  7 20 § 7 35— <b>54</b>	
1971	HAMILTON ES W		Diesel Rail Car Mon. to Sat.		
198‡	Coleraine Junction	• • • • • • • • • • • • • • • • • • • •	3 27 3 29*		•••
213 <del>1</del>	$egin{array}{lll}  ext{Branxholme ES † W} & igg\{ egin{array}{lll}  ext{arr} \  ext{dep} \end{array}$		<b>2</b> 3 50	•••	
221 <del>1</del>	$egin{array}{ccccc} {\it Condah} & \bigcirc \dagger & { m W} & & \left\{egin{array}{c} {\it arr} \ {\it dep} \end{array} ight.$				•••
2241 2271	Myamyn NC Milltown NC (See footnote)		4 8§ 4 13§		•••
2351	Haywood + W Sarr		4 24 42 4 29 ●		
2411	Heathmere NC (R.M. Stop. Pl.		Z		
2461	Gorae NC (See footnote) $\left\{ \begin{array}{l} arr \\ den \end{array} \right.$		4 48§ ●		•••
2491 2491	Portland Freezing Coy's Sdg. No Wool Growers' Co-op Siding NC				•••
2491	Portland Harbour Exc { arrand Sorting Siding	1			
250½	PORTLAND † W arr		5 0-192	•••	
	<del></del>	23	27	39	

<sup>●</sup> No. 23 may depart Maroona 9.45. a.m. No. 27 may depart Dunkeld 2.35 p.m., Strathkellar 2.54 p.m., Heywood 4.25 p.m., Gorae 4.44 p.m., Langi Logan, Moutajup, Strathkellar, Milltown and Gorae may be opened as Intermediate Block Posts as required. See General Appendix for instructions. Langi Logan will be switched in as an Electric Staff station Mondays to Fridays from 1.50 p.m. until No. 147 clears the following day and from 1.50 p.m. until No. 3G clears Saturdays and as arranged by the Train Controller, Ararat. See General Appendix for instructions.

Miles	STATIONS		6 280 H.P. Diesel Rail Car Mon. to Sat.	22 153 H.P. Diesel Rail Car Mon. to Fri. 102 H.P. D.R.C. SAT.	34 102 H.P. Diesel Rail Gar Mon. to Fri.	•*
	PORTLAND † W	dep.	<b>A.M. 6</b> 50	P.M.	P.M	
ž	Portland Harbour Exc and Sorting Siding	$\cdots \left\{ egin{arr} arr. \ dep. \end{array}  ight.$				
1 1	Wool Growers' Co-op. Sdg. NC Portland Freezing Coy's Siding	\ arr.				
4	Gorae NC (See note, page 63)	dep. $arr.$ $dep.$	 6 58§			•••
9	Heathmere NC (R.M. Stop. Pl.					• • • • • • • • • • • • • • • • • • • •
151	Heywood † W	$\dots \begin{cases} arr. \\ 1 \end{cases}$	—37	•••	•••	•••
	"	dep.	7 15 			•••
223	Milltown NC (See note, page 6	$^{3)}$ $\left\{ egin{array}{l} arr. \\ dep. \end{array} \right]$	7 26§			•••
26	Myamyn NC	∫ arr.				•••
		$\begin{cases} dep. \\ arr. \end{cases}$	7 34§	•••	•••	•••
29 <del>1</del>	Condah O † W	\ """	 —13	•••	•••	•••
_		dep.	7 41		•••	•••
371	Branxholme † ES W	{ arr.	 m ro	•	•••	•••
52 <del>1</del>	Coleraine Junction	\ dep.	7 53 8 13*	. • • •	•••	
-4		arr.	8 20			•••
53	HAMILTON ES W		and Trailer Mon. to Fri. 280 H.P. D.R.G. Sat.	0.10	4.05	
	Strathkellar NC (See note, page R.M. Stop. Place, No. 75 NC	63)	8 30— <b>25</b> *	$egin{array}{cccc} 2 & 10 & & & \\ 2 & 21 & & & \\ Z & & & & \end{array}$	4 25 4 36§ Z	
65 <b>¾</b>	Moutajup NC (See note, page 6	\ aep.	*	*	*	•••
72	Dunkeld ES	$$ $\begin{cases} arr. \\ dep. \end{cases}$	 8 59		5 0	
83 <del>]</del>	Glen Thompson ES	$\cdots \left\{ egin{array}{l} arr. \\ dep. \end{array} \right.$	9 17—4, 41	3 4	5 20	•••
881	Stavely	$$ $\begin{cases} arr. \\ dep. \end{cases}$	*	3 12§	5 26§	•••
96	Willaura ES W	arr.	61			•••
		\ dep.	9 36	3 25 *	5 39— <b>63</b>	•••
001	Calvert NC	arr.		···-180G	5 56	•••
06 <u>‡</u>	Maroona ES	} _	23	—3G, 63	-44,48G,39	•••
128	Langi Logan NC ES (See note,	dep.	9 52	3 44	6 5 •	•••
*0 <u>T</u>	page 63)	$\left\{egin{arr} arr.\ dep. \end{array} ight.$	*	*	*	•••
	1 • '	arr.	10 15— <b>20G, 47</b>	4 10—46G	6 30-9	•••
191	ARARAT ES W	}	PASS. MON. TO	PASS. SAT.   MON.		
		dep.	<b>SAT.</b> 10 31	4 25 <b>TO FRI.</b> 4 20		
250 <u>1</u>	MELBOURNE W	arr.	P.M. 2 0	8 0 8 0		

<sup>•</sup> No. 34 may depart Marcona 5.57 p.m.

Miles from Melb.	STATIONS	Thro. Goods Mon. to Sat. ‡	Fire the state of	103 Goods Tue. to Fri. (Mon. ‡	37 Thro. Goods Fri.	Thro. Goods Tue. to Sat. ‡	Thro. Goods Tue. to Sat. ‡	Thro. Goods Tue. to Sat. ‡	
131 136 <del>3</del>	ARARAT ES W Langi Logan NC  ES (See nte, p.63) dep.		P.M. 11 45-54  11 57 13 Tue. to Fri.	A.M. 		A.M. 12 15 12 32- <b>92</b> 12 44 <b>B</b> 1 3	12 50 <b>8</b> 1 6 <b>8</b> 1 18 1 37	1 0-92 1 17 1 37 1 56	****
144½	Maroona ES		(Sat. ‡) — <b>92</b> A.M.		92 57 <b>G</b> A.M.	-57G,192 101G,17 16	l li	—164G 16,101G	
1501	Calvert NC dep		12 10 <b>5</b>		12 8	1 55	: : : : when 128	2 35	•••
*	C 000	:::	-192 5		-192 S	l	her	-194	•••
$154\frac{1}{2}$	Willaura ES W \ \ dep		12 28	•••	12 29—	runs	*	2 59	•••
162	Stavely NC $\begin{cases} arr \\ dep \\ arr \end{cases}$	.	 12 54		12 57 g		: : :		•••
167‡	$\begin{array}{c} \text{Glen Thompson} \\ \text{ES} \end{array} \left\{ egin{array}{c} dep \end{array} \right.$		1 20-16	1	1 20 pg	: h Gee	: : hedule	3 29 <b>96</b>	•••
$178\frac{1}{2}$	Dunkeld ES $\begin{cases} arr \\ dep \end{cases}$		<b>-194</b>   1 44 ⊈		1 44 -	lts E	sch	ر 23 4	
1843	Moutajup NC arr		1 44 pro X		when	2 Z	ate		•••
192	$\left\{ \begin{array}{l}  ext{(See note, p. 63)} \\  ext{Strathkellar NC} \\  ext{(See note, p. 63)} \\ \end{array} \right\} \begin{array}{l}  ext{dep} \\  ext{dep} \end{array}$		From From From Melb. Yan		w uotlimeH	To Dot to	7A Alternate schedule for 17	  5 3- <b>48</b>	
197½	HAMILTON ES W	—13 —7	Goods Mon. to Fri. A.M196		-196 Ararat to	Mon., Wed.,Fri. (Tue. Thur. Sat. ‡)			
$198\frac{1}{4}$ $213\frac{1}{4}$		2 35 2 3 10 3 15	3 15 3 20 3 55 4 0 4 19		4 30 4 35 5 10 5 30 M 5 49	4 30 4 35 5 10 6 0		: : : : : 128 runs	
$221\tfrac{1}{4}$	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$		4 24		6 8-				
224 <del>1</del>	Myamyn NC Jari	·			8	uo		: : :	•••
227	Milltown NC dep	ı				tert		: : :	
_	(See note, p. 63) \ dep	o r. 4 17	5 2-100		6 50 <b>6</b>	To Casterton		٤	
$235\frac{1}{4}$	Heywood † W { dep	-104, 100 5. 4 50	8 — <b>108</b> 5 52	6 10	7 20		<b> </b>	Not	
$241\frac{1}{2} \\ 246\frac{1}{2}$	Heathmere NC Gorae NC Gara	 r	Mt. Gambier					: : : No. 17	
$249\frac{1}{4}$	(See note, p. 63) \( \) dep Portland Freezing Coy	s	G						
$249\frac{3}{4}$	Siding NC Wool Grower's Co-op. Siding NC		To Mt.		•••				
2493	$egin{array}{c}  ext{Portland Harb'r} & arr \  ext{Exchange and} & dep \  ext{Sorting Sidings} & dep \  ext{} \end{array}$								
2501	PORTLAND † W ar			6 42-6	7 58				
-002					İ		ļ		-

B—No. 164G, when 128 runs to pass Langi Logan 12.31 a.m., arrive Maroona 12.50 a.m., thence as tabled.

Miles	STATIONS	R'side Goods Mon. to. Fri. (Sat. ‡)	Goods Tues., Thurs. (Mon., Wed., Fri. Sat. ‡)	84W Goods Wed. (Mon., Tue., Thur., Fri., Sat.;	1	Go Mo	19 oods n. to at.‡	41 R'side Goods Mon. to Sat.	41A R'side Goods Mon. to Sat.
131	ARARAT ES W de	p. A.M.	A.M.	A.M.	A.M. 3 40—	1	.м.	A.M. 4 35	А.М. 15 5 20
136≩	_	r			_194 B			—157G	5 36
-002	(See note, page 63) $de$	m			_	1		4 27	196
j					$\begin{array}{c c} 3 & 56 \\ 4 & 12 \end{array}$	1		4 51 5 7	5 45-5 6 4
1441	Maroona ES				—157G	i		ļ —	· v—
- 1	de	m	İ		196 5 46-	İ		19 147	16, G, 25
1501	Colmant NO				2				30
1004	į ae	- ,			`	ł	••	6	44
1541	Willaura ES W {	<i>r.</i>		•••	•••		••	6 7	54 6
2	$\left.\begin{array}{c} de \\ \end{array}\right.$	p.			6 10			1	36- <b>48</b>
162	Stavely NC \ an		•••			١ .	••		52
1071	Clon Thompson FS de	- 1			6 42	:	••	8	2 18
1671	Glen Thompson ES $\begin{cases} dr \\ de \end{cases}$				7 0-48		••		22-6, 4
1781	Dunkeld ES { ar	r			7 25		••	1	47
1,02	de	p	<b> </b>	l l	- <b>4</b> 7 43			11	1 <b>4, 23</b> 24
1842	Moutajup NC } ar		•••		•••	.		11	38
	(See note, page 63) \(\)\ \(\)\ \ \ deg	p.	•••		•••		••	11 P.I	
192	Strathkellar NC f an	r		l l	6	١.		12	۷۱ <b>.</b> 4
-	(See note, page 63) $\int de$		•••		ക്	١.	••	12	6
1971	HAMILTON ES W $\begin{cases} ar \\ de \end{cases}$	0 0	7 0	7 30	8 22—		· <b>25, 6</b> 25	12	20
1981	Coloraina Innation	p. 6 5 <b>8</b>	7 5	7 35			30		•
2131	Branxholme ES W † {	r. 6 40			•••		••		
2132	de de	p. 7 10				9	4		
2211	Condah O † W ar	r. 7 29- <b>6</b>		bool		1			
- 1	\ \ ae_	· 1	ii	npqu	•••	l	22		
$224\frac{1}{2}$	Myamyn NC $\begin{cases} ar \\ de \end{cases}$	•	Coleraine	arrnam	•••	:		•	
2273	Milltown NC \int ar	r. 8 23		arr					•
	(See note, page 63) $deg$		<sub>6</sub>	∞ ≥	•••		 58— <b>30</b>	•	•
l	ar	—30		g	•••		~	••	•
9951	T 1. W		ŀ			Mn. to			
2351	Heywood † W	ł				Fri. ‡ -89M	1		
	de	o. 9 29					10 25		
2411	Heathmere NC (R.M.S.P.)					•••			
2461	Gorae NC { ar dependence of the content of the	r. 10 0 p. 10 10			•••	•••		••	
2491	Portland Freezing Coy's .							•••	•
2493	Siding NC Wool Growers' Co. on								
~ ±0I	Wool Growers' Co-op. Siding NC	•••	•••		•••	•••		••	•
9403	D 1 1 2 1	_	<u> </u>					<del></del>	<del></del>
2493	Portland Harbour { ar Exchange and Sorting {	r	•••	•••	•••	11 45 P.M.	11 0	••	•
	Siding detailed and sorting dep	o			•••		11 40		
250½		~  <del></del>							
2002	PORTLAND † W ar	r. 10 18— <b>E</b>	•••	•••	•••	12 45	11 55		•
		1 5	1				1		
-		<b>∞</b>					] [		

# ${\bf ARARAT-HAMILTON-PORTLAND-Goods~Service-} {\bf continued}.$

Miles	STATIONS	116G R'side Goods	61 Thro. Goods	18G Goods	<b>20G</b> Thro. Goods	47 Thro. Goods	20AG Thro. Goods	132G Thro. Goods	42G Thro. 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.
131 136 <del>3</del>	ARARAT ES W dep.  Langi Logan NC ES (See note, page 63)  dep.  dep. dep. arr.	A.M. 6 30  - <b>196</b> 6 46 7 6	A.M. 7 25—961 7 41 7 59	A.M. 8 0  8 16 8 32	A.M. 10 20- <b>6</b>  10 36 10 52	A.M. 10 20  10 36 	A.M. 11 0  11 16 11 32	P.M. 12 25 12 42 —4 1 1 1 20	P.M. 1 55  2 11 2 27
1441	Maroona ES		-48,18G 163G	-48, 61 6, 23 163G	P.M.	10.50	P.M.	- <b>27</b>	-14,3G -63, 180G
1501	Calvert NC dep.	7 11	9 2	10 0	12 0	10 52	12 0	2 2	3 30
1541	Willaura ES W $\begin{cases} arr. \end{cases}$	•••	9 26 - <b>6</b>		Geelong	11 14 - <b>4</b>			
162	Stavely NC $\begin{pmatrix} dep. \\ arr. \\ dep. \\ arr. \end{pmatrix}$		9 39  10 11	Geelong	: : North	11 28  -14	Geelong	h Geelong	To North Geelong
1671	Glen Thompson ES $\left\{ \begin{array}{ll} dep. \end{array} \right.$		- <b>4, 23</b> 11 35- <b>14</b> P.M.	: : : To North	.:. T	P.M. 12 0	North Ge	To North	: To North
178 <u>1</u>	Dunkeld ES $\begin{cases} arr. \\ dep. \end{cases}$	long	$\begin{array}{ccc} 12 & 0 \\ 12 & 10 \end{array}$			$\begin{array}{cc} 12 & 25 \\ 1 & 1 \end{array}$	To T		
1843	Moutajup NC (See $\begin{cases} arr. \\ dep. \end{cases}$	Ge	12 0 12 10 	<b>45</b> Goods				19 Goods	
192	Strathkellar NC (See note page 63) $\begin{cases} arr. \\ dep. \end{cases}$	North	12 40 <b>S</b>	Mon. to Sat. ‡	•••			Mn. Wed. Fri ‡	
197 <del>1</del>	HAMILTON ES W $\left\{egin{array}{l} arr. \\ dep. \end{array} ight.$	<u>e</u>	12 56	P.M. 1 0- <b>30</b>		1 40		P.M. 1 30	
1981	Coleraine Junction			1 5				1 35	
213 <del>1</del>	Branxholme ES $\dagger$ W $\begin{cases} arr, \\ dep, \\ arr, \\$		•••	Mn. to   Sat. ‡     Fri. ‡     1 39   1 58         \$\ \]	: :		20G :		
$221\frac{1}{4}$	$Condah \bigcirc \dagger W \qquad \left\{ egin{array}{l} arr \\ dep. \end{array} \right.$			1 57 2 17	: :	runs	for		
$\frac{224\frac{1}{2}}{227\frac{3}{4}}$	Myamyn NC Milltown NC (See note p. 63)			2 33	: : : :	(5	Alternate Schedule for when 47 runs	i : :	
$235\frac{1}{4}$	Heywood † W { dep			- <b>52</b>   - <b>52</b>   2 53	og		Sch en 4	. : : : Coleraine	
$241\frac{1}{2}$	Heathmere NC (R.M.S.P.)					··· #	nate Scl when	To C	
$246\frac{1}{2}$ $249\frac{1}{4}$	Gorae NC (See note page 63) Portland Freezing Coy's Siding NC					Not to run when 20	1		
2493	Wool Growers Co-op Sdg. NO	···_							
249 <del>3</del>	Portland Har. Exc. and Sorting Sidings \{ \ \ \ dep \end{arr}			3 31- <b>42</b> 4 20					
$250\frac{1}{2}$	PORTLAND † W			4 35					
		116G	61	45	20G	47	20 AG	19	42G

#### ARARAT-HAMILTON-PORTLAND—Goods Service—continued.

Miles	STATIONS	Mon. to Sat.	Mn. to Sat. ‡	Eng. Mon.		63 Thro. Goo Ion. to Sa		180G Thro. Goods Mon. to Sat. ‡	181 Thro. Goods Sat. ‡
131 136 <del>1</del>	(See note, page 63) \(\frac{1}{2} de	rr	P.M.	P.M.	Not to run when 54 and 92 both run same day.	P.M. 2 15  2 31 2 47—	-14	P.M. 2 35  2 51 3 7	P.M. 4 20-22 3G 4 36
1441	Maroona ES {				ot to ru and 92 sam	-3G, 180G 42G	, 22,	-3G, 50 -14, 22	
150 <u>‡</u>	Calvert NC	<i>p.</i>			Not	3 49		4 19-6;	3 4 52 
1541	Willaura ES W {  de	p	hen 42 runs		Sat. ‡ 4 13	4	o Fri. ‡ 13 44- <b>44, 34</b>		5 14 44 5 24
162	Stavely NC $\begin{cases} a_1 \\ de \\ a_2 \end{cases}$	p	w un.		 4 43	6	 14 <b>–39</b>	to	5 56
1674	Glen Thompson ES $\begin{cases} de \end{cases}$	Ter	Not to run when		-44 4 51	7 0-50	<b> </b>	<u>o</u>	<b>-50</b> 6 16
1781	Dunkeld ES \int ar	∵  ∵∵⊳			5 16- <b>50</b>				6 41-98
1843	Moutajup NC de	۰۰۰ ۲۰۰۰			5 48	7 40B	8 1 <b>B</b>	orth	6 48
192	(See note, page 63) \ de Strathkellar NC \ (See note, page 63) \ de de	p r						To N	
1971	HAMILTON ES W $\begin{cases} ar \\ ds \end{cases}$		4 5	5 15	6 27	8 19	8 38-92		7 27
1981	Coleraine Junction	3 40	4 10	5 20					7 50
2131	Branxholme ES $\dagger$ W $\begin{cases} ar \\ deg \end{cases}$	o. 90M		-52 5 43					8 30 5
2211	Condah $\bigcirc$ † W $\left\{ \begin{array}{ll} ar \\ de r \end{array} \right.$		5 2	<b>42</b> 5 58				•••	9 49 9 54
$\frac{224\frac{1}{2}}{227\frac{3}{2}}$	Myamyn NC Milltown NC (See note, page 63)	to Fri.			 	: : : : : : : : : : : : : : : : : : :	98 runs	•••	: :
2351	Heywood † W $\begin{cases} ar \\ dec$	r. 5 14 - <b>192,</b> - <b>75</b>	5 38 192 90M 6 36	6 24 — <b>192</b> 6 35	: in <b>98</b> runs	schedule when <b>50</b>	: : : : : : : : : : : : : : : : : : :		
2411	Heathmere NC (R.M.S.P.)				i : when	schec	schec		0
2461	Gorae NC \square	1 0		пооп	ran	ate	ate	•••	t
2491	(See note, page 63) \ \ dep Portland Freezing Coy's. Siding NC	Gambi		To Dartmoor	i i Not to	: : : Alternate	Altern	•••	Ż
2493	Wool Growers' Co-op. Sdg. NO	جد اذ		To				•••	•••
2493	Portland Harbour Exc. $\begin{cases} ar. \\ deg \end{cases}$		7 10 8 0						11 7 ) 11 50 <b>2</b>
250½	PORTLAND † W arr	. 6 31	8 15			•••			Sun. ‡ A.M. 12 5
		90M	75	73	63	63	63	180G	181

B. No. 63, when No. 54 runs will depart Dunkeld 8.38 p.m., Hamilton arrive 9.17 p.m.

# ${\bf ARARAT-HAMILTON-PORTLAND-Goods~Service-} {\bf continued.}$

Miles	STATIONS	46G Thro. Goods Sat. ‡	46G Thro. Goods Mon. to Fri. ‡	Goods Tue. to Sat. ‡	105 Goods Mon. to Fri.	48G Thro. Goods Mon. to Fri.	48G Goods Sat. ‡	9 Thro. Goods Tue. to Fri. (Mon., Sat. ‡)
131 136 <u>3</u>	ARARAT ES W dep. Langi Logan NC ES f arr. (See note, page 63) dep. arr.	P.M. 4 20- <b>22</b> <b>3G</b> 4 36	P.M. 4 25- <b>22</b> <b>3G</b> 4 41 	P.M	P.M.	P.M. 5 5-3G 5 21-5G 5 31 5 50 -39, 34		P.M. 6 35–34 —44 6 51 7 7 –21G –35G
1441	Maroona ES {					21 G 44	44	-50, 98
$150\frac{1}{4}$ $154\frac{1}{2}$ $162$ $167\frac{1}{4}$ $178\frac{1}{2}$ $184\frac{3}{4}$ $192$	Calvert NC       dep.         Willaura ES W       arr.         Stavely NC       arr.         Glen Thompson ES       arr.         Dunkeld ES       arr.         Moutajup NC       arr.         (See note, page 63)       dep.         Strathkellar NC       arr.         (See note, page 63)       dep.         dep.       arr.         dep.       arr.         dep.       arr.         dep.       arr.         dep.       arr.         dep.       arr.         dep.       arr.         dep.       arr.         dep.       arr.         dep.       arr.         dep.       arr.         dep.       arr.	t to run when 181 runs. : 50   250	26 1 : To North Geelong : : 94 24			: : : To North Geelong : : 9	6 10 Survey	8 10  -98 8 34  54 9 4 9 28-92 9 43 87 87 87
1971	HAMILTON ES W	ong. Not	•••	•••	•••			Tue. to Fri. ‡ A.M.
198‡	Coleraine Junct dep.	To North Geelong.		7 30 7 35			9 20 9 25	12 10- <b>16</b> 12 15 12 50
$213\frac{1}{4}$	$egin{array}{c} { m Branxholme\ ES \dagger W\} \end{array} egin{array}{c} {\it arr.'} \ \it dep. \end{array}$	North	•••			•••	10 9	-110 1 14
$221\frac{1}{4}$	Condah $\bigcirc$ † W $\left\{ egin{array}{ll} arr. \\ dep. \end{array} \right.$	Tol					10 27 11 5- <b>16</b>	1 33 1 38
$\frac{224\frac{1}{2}}{227\frac{2}{4}}$	Myamyn NC Milltown NC (See note, page 63)		 	To Warrnambool			 2- 11 43	
$235\frac{1}{4}$	Heywood † W $\begin{cases} arr. \\ dep. \end{cases}$			× ×	10 30	•••	11 59	2 16
$241\frac{1}{2}$ $246\frac{1}{2}$ $249\frac{1}{4}$	Heathmere NC (R.M.S.P.) Gorae NC (See note, p. 63) Portland Freezing Coy's Siding NC			: : To		•••	Mot to run when 128 runs.	 
249 <del>3</del>	Wool Growers' Co-op. Siding NC	•••				•••	Tue. to Sat. ‡	
2493	Portland Harbour Exc. $\begin{cases} arr. \\ and Sorting Sidings \end{cases}$						12 37 1 25	2 52 3 40
2501	PORTLAND † W arr.				11 2	•••	1 40	3 55
		46G	46G	118W	105	48G	53	9

### ARARAT-HAMILTON-PORTLAND—Goods Service—continued.

Miles	STATIONS	156G Thro. Goods Mon. to Fri.	65 Thro. Goods Mon. to Fri. ‡	88G Fast. Goods Tue. to Fri. (Mon. ‡)	88G Fast Goods Mon.	13 Thro. Goods Sun.	13 Thro. Goods Mon. to Thur. (Fri. ‡)
131 136 <u>3</u>	ARARAT ES W Langi Logan NC ES (See note, page 63)  dep. dep. dep. arr.	P.M. 7 30-44 21G 7 46 8 2 50, 35G	P.M. 8 55-50 35G 9 11 9 27 98, 35G	P.M. 10 20— -27G \$\$ 10 34  —54	P.M. Formed by No 54 ex. Hamilton 10 4	P.M. 10 30  10 46 11 2	P.M. 11 5-27G -53G, 54 11 21 11 37 -57G, 7,92 -192,
1441	Maroona ES	−98, 27G	–54, 27G			Mon. A.M.	-164G, Tue. to Sat.
150 <del>1</del>	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	9 20	10 20	10 48	10 45 	12 5	A.M. 1 7
1541	Willaura ES W { arr.	1	 —92	1		12 29	1 31 — <b>16</b>
162	dep.	ne Ya	10 44	Melbourne Yar From Adelaide	ne Y	12 32 	1 47
167 <del>1</del>	$egin{array}{cccccccccccccccccccccccccccccccccccc$	rimoq	 11 14 <b>–128</b>	bour n Ad	bour	 1 4	 194
1074	Gien Thompson Es \ dep.	To Melbourne Yard	11 56- <b>192</b> Tue. to	To Melbourne Yard From Adelaide	To Melbourne Yard	1 7	2 19
	6	•••	Sat. ‡	·		1.00	
$178\frac{1}{2}$	Dunkeld ES $\begin{cases} arr. \\ dep. \end{cases}$		12 21 12 52- <b>16</b>			1 32 1 35	2 43
1844	Moutajup NC $\int arr$ .	•••	•••		•••	•••	
192	(See note, page 63) $dep$ . Strathkellar NC $arr$ .	•••					
	(See note, page 63) $\int dep$ .	•••			•••		
1971	HAMILTON ES W $\begin{cases} arr. \end{cases}$	•••	1 31-110	• • • •		2 14	3 20 — <b>196</b>
1981	Coleraine Junct	•••					,
2131	Brankholme ES + W & arr.	•••	•••		•••	•••	•••
- 1	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	•••	a		•••		
$221\frac{1}{4}$	Condan O   W \ dep.		i		•••		
$\frac{224\frac{1}{2}}{227\frac{2}{3}}$	Myamyn NC	•••	: : : to run w 94 runs.		•••	•••	•••
44 T	Milltown NC $\begin{cases} arr. \\ dep. \end{cases}$		: :: 14 ru			•••	
2351	Heywood $+$ W $\int arr$ .		ද <b>ිරි</b>			•••	•••
2411	Heathmere NC (R.M.S.P.)				•••		•••
$246\frac{7}{2}$	Gorae (See note, page 63)	•••				•••	
2494	Portland Freezing Coy's Siding NC					•••	•••
2493	Wool Growers' Co-op. Siding NC		•••				
2493	Portland Harbour   arr.						
	Exchange and $\left\{\begin{array}{ll} \text{Exchange and} & \left\{\begin{array}{ll} dep. \end{array}\right. \right.$			•••			
2501	PORTLAND † W arr.	•••	•••				•••
	:	156G	65	88G	88G	13	13

Miles	STATIONS	Thro. Goods Tue. to Sat. ‡	157G Thro. Goods Tue. to Sat. ‡	147 Fast Goods Tue. to Sat.	196 Goods Mon.	196 Thro. Goods Tue. to Sat. ‡	163G Thro. Goods Tue. to Sat. ‡	48 Thro. Goods Mon. to Sat. ‡	4 Roadside Goods Tu. Wed. Fri., Sat. (Mon., Thur. ‡)
	PORTLAND † W dep.	A.M.	A.M. 	A.M.	A.M. 	A.M.	A.M. 	A.M.	A.M.
3 4	Portland Harbour arr.	•••					•••	•••	
	Sorting Sidings \(\begin{array}{c} dep. \end{array}\)								
* 1 <del>1</del>	Wool Growers' Co op. Sdg. NC Portland Freezing $\int arr$ .			50					
4	Gorae NC (See arr.	:: 8 m	: : guc	Geelong	•••		: :		
9	$\begin{array}{c} \text{note, page 63)} & \downarrow \textit{dep.} \\ \text{Heathmere NC} & \cdots \end{array}$	: : ff 199	Selong North Geelong				Geelong		
$15\frac{1}{4}$	$ $ Heywood † W $\begin{cases} arr. \\ dep. \end{cases}$	o o	.: l	::: North			: : : North		
$22\frac{3}{4}$	Milltown NC \ arr. (See note, p. 63) \ dep.	rveys loading off 192 28 Express Goods runs	a	: : Via			:: : No. No.		•••
26	Myamyn NC $\begin{cases} arr. \\ dep. \end{cases}$	8 Ex	From	: : Yard		•••	From		
$29\frac{1}{4}$	$Condah \bigcirc \dagger W \begin{cases} arr. \\ dep. \end{cases}$								•••
37 <del>1</del>	Branxholme \ \ \ \ \ \ arr. \ \ \ \ dep.	ặ		: ; ; ; ; Melbourne			•••		
$\frac{52\frac{1}{4}}{53}$	Coleraine Junct f arr.			From Me	 3 5	<b>13</b> 25		5 30-17	6 30
$58\frac{1}{2}$	Strathkellar NC \ arr.			1	•••				6 48 6 53
$65\frac{3}{4}$	(See note, p. 63) \ dep. Moutajup NC \ (See note, p. 63) \ dep. dep.								7 13 7 18
72	Dunkeld ES $\begin{cases} arr. \\ dep. \end{cases}$	1 49—			3 52 3 55	4 18–17		6 26	7 38 8 9 <b>-25</b> 8 37
$83\frac{1}{4}$	$\left\{egin{array}{l}  ext{Glen Thompson} & \left\{egin{array}{c} arr. \ dep. \end{array} ight. ight.$				4 20 4 23	4 46		<b>25</b> 6 55	-41,6 10 42-ଷ୍
$88\frac{1}{2}$	Stavely NC { arr. dep.								10 54 <b>5</b>
96	Willaura ES W $\begin{cases} arr \\ dep \end{cases}$	. 3 4–17			4 50	5 14		-41 7 23	11 23- <b>47</b> 11 38 11 50
100‡	$\begin{bmatrix} \text{Calvert NC} & \dots & \begin{cases} arr \\ dep \end{bmatrix} \end{bmatrix}$			: : ide					P.M. 12 0
106‡	Maroona ES $\begin{cases} arr \\ \end{cases}$		3 51 — <b>25</b>	Adelaide	 41	5 41 -41, 25 -41A	7 57 -18G -61G	7 49 -61,18G -163G	12 17 12 32
1133	Langi Logan		4 17 4 41 —41	5 21 A	5 17  -41A	6 9 6 33 - <b>116</b>	8 37	9 6 9 20 — <b>23</b>	-132G
$119\frac{1}{2}$	NC ES (See note, p. 63)  ARARAT ES W  arr		4 56 <b>4</b> 5 14	5 40 <b>5</b> 54	5 39 5 55	6 52 7 10	9 1 9 17- <b>23</b>	9 40 9 58	12 56 1 12
		194	157 <b>G</b>	147	196	196	163G	48	4

Should live stock be offering at stations Strathkellar to Calvert inclusive, Control, Ararat to arrange for No. 14 to run in lieu of No. 4.

Miles	STATIONS	108 Thro. Goods Mon. to Sat. ‡	Goods Tue. to Fri. (Mon. ‡)	14 Roadside Goods Thur. (Mon., Tue. Wed., Fri., Sat. ‡)	God Mon Sa	. to	1W Goods Wed. (Mon., Tue., Thur. Fri. Sat. ‡)	26 Goods Tue., Thur. (Mon., Wed., Fri., Sat. ‡)
	PORTLAND † dep	A.M. 1 45-53	A.M. 4 10	A.M.	P.	M.	P.M.	P.M.
3	Portland Harbour ( arr							
	$ \begin{array}{ c c c }\hline \text{Exchange and} & \\ \hline \text{Sorting Sidings} & \\ \hline \\ dep \\ \end{array} $	. 3 30				· •		
3	Wool Growers' Co				-			<b></b>
11	op. Siding NC Portland Freezing \( \) arr					41		
-4	Coy's Siding NC \ dep	1						
4	Gorae NC (See ) arr	1 ==						
9	note, page 63) \ dep Heathmere NC \ \ arr	· ··· ₹	8	•••		•		••• ,
J	(RMSP) dep	1 3	· · · · · · · · · · · · · · · · · · ·		'			60
15 <del>1</del>	Heywood † W	.  4 10—	4 45		::		d	ğ
-	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \			-				Colera
$22\frac{3}{4}$	Milltown (See     arr   note, page 63)   dep	1	•••			•	.: 'arı	చ్ర
26	Myamyn NC \ arr						≱	rom
20	Laep						From	Ĕ
$29\frac{1}{4}$	$Condah \bigcirc \dagger W $ $\begin{cases} arr \\ dep \end{cases}$	1	•••					
9771	C crew	l						
$37\frac{1}{4}$	Dranxnoime f					•		1
52 <del>1</del>	\(\lambda aep	$\begin{array}{c c} 6 & 45 \\ 7 & 22 \end{array}$				•		10.05
-	Coleraine Junction						12 0 12 5 <b>-41</b>	12 25 12 30- <b>41</b>
53	HAMILTON ES \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \					•		
501	aep.			9 10				
$58\frac{1}{2}$	Strathkellar NC $\begin{cases} arr \\ (See note, p. 63) \end{cases}$ $\begin{cases} dep. \end{cases}$			9 28 9 38		•		•••
653	Moutajup NC   arr.	1		9 53	::	•		
	(See note, p. 63) $\int dep$		•••	9 58		. 50		
72	Dunkeld ES $\begin{cases} arr. \\ \end{cases}$		•••	10 18 <b>41</b>		· g		
	dep.		<b></b>	11 1-23		. ee		
83 <del>1</del>	Glen Thompson arr.	1		11 30- <b>61</b>		ن		
- 1	ES 1			P.M. 12 5- <b>47</b>		orti		
001	dep.			12 17		ž		
881	stavely NC \ dep.			12 32		· Œ		
96	Willaura ES W \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	•••		12 51	••	• 둮	•••	
1001	dep.			2 4- <b>27</b> 2 16	::			
1004	Calvert NC $\begin{cases} arr. \\ dep. \end{cases}$			2 26				
	arr.		•••	2 43		15-180G		
1061	Maroona ES {			-42G -3G,63		-42G,63 -22,14		
1	dep.			3 12—	4			
7704	arr.	•••		: 180G		23- <b>46G</b>		
1134	Langi Logan NC ES			8	<del></del>	Mon. to		
	(See note, p. 63)				Sat. —181	Fri.		
,,,,	dep.		·	3 36	4 41	4 45		
1191	ARARAT ES W arr.			3 52	4 57	5 1		
	A Company of the Company		-		-48G	48G		
1		108	104	14			1W	

•	

files	STATIONS	30A Goods Mon. to Sat. ‡	30 Roadside Goods Mon. to Sat. ‡	18 Goods Mon., Wed., Fri. (Tues., Thurs. Sat. ‡)	89M Roadside Goods Mon. to Fri.	40 Goods Sat.	44 Thro. Goods Mon., Wed. (Tue., Thur., Fri. ‡)	Thro. Goods Sat. ‡	21G Thro. Goods Sat.
	PORTLAND † W dep.	A.M. 6 15	A.M. 7 20	P.M.	A.M. 10 30	а.м. 11 5	P.M.	P.M	P.M. 
34	$\begin{array}{c} \text{Portland Harbour} \left\{ \begin{array}{c} \textit{arr.} \\ \text{Exchange and} \\ \text{Sorting Siding} \end{array} \right. \left\{ \begin{array}{c} \textit{dep.} \end{array} \right.$	6 30 8 45	: : runs Sat.			 —19 			•••
3 11 4 9	Wool Grower's Coop. Siding NC Portland Freezing   arr Coy's Siding NC   dep Gorae NC (See   arr note, page 63)   dep Heathmere NC   arr dep arr		7 36 17 8 34 N	From Casterton;	    11 5 — <b>19</b>	11 49	i i i i i i i i i i i i i i i i i i i		
151	Heywood † W	. 10		•••	P.M. 12 5	P.M. 12 30	ths Ruli		
$22\frac{3}{4}$	Milltown NC (See   arr note, page 63)   dep	. 10			To Mount Gambier		: : : : : : : : : : : : : : : : : : :		
26	Myamyn NC \{ dep	.	<sub>7</sub>		Gar	1 22	ļ\$		
$29\frac{1}{4}$	$Condah \bigcirc W \dagger \begin{cases} arr \\ dep \\ arr \end{cases}$	. 11	22	12 30	ount	1 32	Limited		
$37\frac{1}{4}$	$\begin{bmatrix} \operatorname{Branxholme} \dagger & \{ \\ \operatorname{ES} W & \{ \\ dep \end{bmatrix}$	P.	.м. 7	1 44-4	To E	<b>45</b> 2 30			elong
52 <del>1</del> 53	Coleraine Junction  HAMILTON ES { arr	. 12	45 50- <b>45, 61</b> 5 <b>G</b>	2 22 27		3 13 — <b>27</b>	3 25	<b>27</b> 3 25	From North Geelong
		Mon. t	oods so Sat. ‡						Fron
$58\frac{1}{2}$	Strathkellar NC				•••		•••	•••	
653	(See note, page 63) Moutajup NC (See ) are		North Geelong						
•	note, page 63) \ deg	).	<del></del> ē				4 12	4 18	
72 83½	Dunkeld ES Glen Thompson \int ar	:	rth					63	
_	ES \ \ dep	·	N <sub>o</sub>				4 36	4 46	
881	TAG TAT	r.	omo				ļ	5 14	
96	( 00)	1	Fro	•••			5 2-6	3 5 19	
100‡	Calvert NC	. ا	14				5 24	5 47	6 5 -9,
		Sat. ‡	Mon. to Fri. ‡		ŀ			-48G	_50
106‡	Maroona ES $\begin{cases} deg \end{cases}$	-46G,18 -180G	-46G -180G 5 2			-	-39,34 -48 <b>G</b> 6 22	6 10	7 12
1134	Langi Logan NC ES (See note, p. 63)  dep	r. 5 21 p. 5 31	5 26 5 55- <b>8</b>				6 46 -9 6 56 7 14	6 34 -9 6 56 7 14	7 36 7 52
1191	ARARAT ÉS W ar	r. 5 49	6 13 🙎			\	114	, 17	. 02
		5 <b>G</b>	5G	18	89M	40	44	44	21 G

Miles	STATIONS	21 G Thro. Goods Mon. to Fri.	50 Thro. Goods Sat. ‡	35G Thro. Goods Sat. ‡		50 Thro. Goods Mon. to Fri.	98 Thro. Goods Sat. ‡	52 Goods Mon. to Sat. ‡	27G Thro. Goods Mon. to Fri. †	98 Thro. Goods Mon. to Fri. ‡
	PORTLAND † dep	P.M.	P.M.	P.M.	P.M.	P.M.	P.M.	A.M. 11 55	P.M.	P.M.
34	Portland Harbour ( arr. Exchange and Sorting Sidings   dep.							P.M. 12 10		
3					ļ			2 0		
1 1	Wool Grower's Co- op. Sdg. NC Portland Freezing \( \) arr									
4	Coy's. Sdg. NC \ dep. Gorae NC (See \ arr.		•••							•••
_	note, page 63) \ dep.		•••							
9	Heathmere NC (RMSP)									
151	dep.	1 1				runs		2 40- <b>5</b> 3 0- <b>4</b> 8	5	l an
$22\frac{3}{4}$	Milltown NC (See $\begin{cases} arr. \\ note, page 63 \end{cases}$	long		guo	ong	86		•••	Suc	20
26	Myamyn NC $\begin{cases} arr. \\ dep. \end{cases}$	From North Geelong		From North Geelong	From North Geelong	Not to run when 98		•••	From North Geelong	Not to run when 50 runs
$29\tfrac{1}{4}$	$Condah \bigcirc \dagger W egin{cases} arr. \ dep. \end{cases}$	Nort		Nort]	Nort!	run c		3 52 <b>27</b>	North	run o
37‡	$\begin{array}{ccc} \text{Branxholme} \dagger & \begin{cases} arr. \\ dep. \end{cases}$	From		from	rom	Not to		4 7 4 28- <b>75</b> 5 48 <b>A</b> ]	rom	lot to
$\frac{521}{53}$	Coleraine Junct HAMILTON ES $\int arr$ .							6 27 P 6 32	H	
$58\frac{1}{2}$	Strathkellar NC		4 50	· <i>·</i> ··	•••	5 5	5 50		· ···	5 50
653	(See note, page 63) Moutajup NC $\int arr$ . (See note, p. 63) $\int dep$ .				•••			27G Thro.		
72	Dunkeld ES \ \int arr.		-63				-181	Goods		6 43
831	Glen Thompson $\begin{cases} dep. \\ arr. \end{cases}$		5 43 - <b>181</b>	:::		5 58 6 26- <b>63</b>	6 43	Sat. ‡ P.M.		7 2-39
88 <u>1</u>	ES \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		6 11		•••	6 45-39	7 11			7 31- <b>63</b>
	Willaura ES W \ \ arr.	:::			•••			om rth long		 7 59– <b>9</b>
	Calvert NC dep.		6 39		•••	7 14	7 39	From North Geelong		8 39
*	arr.	6 5	7 5	7 14	7 14	7 42	8 5	8 39	8 39	9 7
1061	Maroona ES	−9, 34 −44 −48G	-21 G -9	-50 -9	-156 <b>G</b> ,9 -50	35G,9 156G	–35G –27G	-98	–156G,98 54, 65	−156 <b>G</b> −65
1132	Langi Logan NC $\begin{cases} dep. \\ arr. \end{cases}$	7 36 - <b>156G</b>	7 41	8 20	8 36 9 0 - <b>65</b>	8 7	- <b>9</b> 8 49 		10 3 10 28 - <b>88G</b>	9 35
1191	page 63) ( dep. ARARAT ES W arr.		8 5 8 21	8 44 9 0	9 16 9 32	8 31 8 47	9 13 9 29	9 42 9 58	10 39 10 57 <b>–13</b>	9 59 10 15 <b>-88G</b>
		21G	50	35 <b>G</b>	35G	50	98	27G	27G	98

A. On Saturdays depart Branxholme 4.49 p.m., Coleraine Junet. 5.27 p.m. arrive Hamilton 5.32 p.m.

Miles	STATIONS	53G Thro. Goods Sat. ‡	115W Goods Mon. to Sat. ‡	Goods Mon. Wed., Fri. ‡	Goods Mon. to Sat. ‡	54 Thro. Goods Mon.	92 Thr Goo Mon. to	o. ds
_	PORTLAND $\dagger$ $dep$	P.M.	P.M.	P.M.	P.M. 1 50	P.M.	P.M.	
34	$egin{array}{l}  ext{Portland Harbour} & arr \  ext{Exchange and} & \  ext{Sorting Sidings} & dep \end{array}$			•••	2 5 - <b>45</b> 3 40	••• •••		
3	Wool Growers' Co-op Siding NC					•••	•••	i. or
11	Portland Freezing arr		····	•••		H		to F
4	Gorae NC (See   dep note, page 63)   dep					1g : : : : Mon. to Frì.		Mon e day
9	Heathmere NC (RMSP	)				Ba M		on a
15 <del>1</del>	Heywood † W $\begin{cases} arr \\ dep$				4 20 4 34- <b>27</b>	Siding : : : : n on Mc		rur
$22\frac{3}{4}$	$\begin{array}{c} \text{Milltown NC (See} & \overbrace{\textit{dep}} \\ \text{note, page 63)} & \overbrace{\textit{dep}} \end{array}$			: :		on Stock S : : : : : : : : : : : : : : : : : : :		Not to run when 54 and 63 both run on Mon. to Fri. when 198, 1646 and 17 run on the same day.
26	$egin{array}{ll}  ext{Myamyn NC} & & \left\{egin{array}{l} arr \ dep \ arr \end{array} ight. \end{array}$		: : :	: : :	5 26	ilton il : : : : : : : : : : : : : : : : : :		and 63
291	$\left\{ egin{array}{ll} Condah \bigcirc \dagger \ W & \left\{ egin{array}{ll} dep \end{array} \right. \end{array} \right.$		From Warmambool	From Coleraine	73 6 3A	Hamilton : : : : 2 and 63 be		n 54 s
37 <del>1</del>	$\left\{egin{array}{ll} { m Branxholme}\ \dagger & \left\{egin{array}{ll} {\it arr}\ {\it dep} \end{array} ight. ight.$		:: or	4	6 24 <b>A</b>	From		n whe
521	Coleraine Junct.		6 5 6 10	6 56 7 2	7 2A 7 7A			to ru
53	HAMILTON ES \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \					7 35 m Mon. (Tue. to 9 Sat. 1) 7 7 40-39 N	8 4	
$58\frac{1}{2}$	Strathkellar NC (See note, page 63)				•••	•••	•••	3.00
65≵	Moutajup NC   arr (See note, p. 63)   dep		53G Thro.					
72	Dunkeld ES {	: : :	Goods Mon. to			-63 8 33	9 3	8-9
83 <del>1</del>	$\begin{bmatrix} Glen \ Thompson \end{bmatrix} \begin{bmatrix} ar \\ dep \end{bmatrix}$	г В г В	P.M.			9 1 9 9- <b>9</b>	10	31
$88\frac{1}{2}$	Stavely NC $\begin{cases} ar \\ dep \\ ar \end{cases}$	Nort	Geelc			•••	10 3	4 5
96	Willaura ES W {	H	North Geelong			9 38 58	10 4	
1001			10 4 Long			10 4	11 1	7-5
106‡	Maroona ES		-65,88 <b>G</b>			Sat. ‡ Mon. Mon. to Fri	'	Tue. to Sat. ‡ A.M.
1132	Langi Logan   dej	10 1	10 53 11 17			10 30 10 45 10 53		2 15
		10 25	— <b>13</b> 11 26 <b>B</b>			10 54 K as 1 26E	11 56 I Sun. ‡	2 39
119 <del>1</del>	ARARAT ES W ar	r. 10 41	11 42 <b>7</b>		•••	11 10 OI 1 52 E Research 1 1 10 OI 1 52 E Research 1 1 52 E E Research 1 1 52 E E E E E E E E E E E E E E E E E E	A.M.	2 55-1
		53G	53G	32	42	54 54 54	92	92

A. On Saturdays departs Condah 5.26 p.m., Branxholme 5.45 p.m., Coleraine Junct. 6.22 p.m., arrive Hamilton 6.27 p.m.

B. Nos. 53G/54, when 13 does not run to depart Langi Logan 11.17 p.m. Ararat arrive 11.33 p.m.

Up

Miles	STATIONS		Good Tue. t	Thro. Goods	57G Thro. Goods Mon. to Fri.	192 Thro. Goods Mon. to Fri.	192 Goods Sat. ‡
	PORTLAND † W	dep.	P.M.	P.M.	P.M.	<b>P.M.</b> 5 10- <b>27</b>	P.M. 5 10- <b>27</b>
3	Portland Harbour Exchange and Sorting Sidings	$\left\{egin{array}{c} arr. \ dep. \end{array} ight.$					5 25- <b>75</b> 7 15
1 1 4 9	Wool Growers' Co- op. Siding NC Portland Freezing Coy's Siding NC Gorae NC (See note, page 63) Heathmere NC	arr. dep. dep. dep. dep. dep. dep. dep.					
151	Heywood † W {	arr.	•••			5 54 -90M,75	
223	Milltown NC (See }	$dep. \ arr. \ dep.$		From North Geeelong	From North Geelong	7 0	7 59 
26	Myamyn NC {	arr. dep.		i i i i	i i ii	: : Melb	
291	Condah $\bigcirc \dagger W$ $\left\{\right.$	$egin{arr} arr. \ dep. \end{array}$	%	n Nor		9 ALLI	 8 48
37½ 52½	Branxholme † ES W { Coleraine Junct	dep.		1	Fron	8 II g	9 12-181
53	HAMILTON ES W	arr.	9 55 l0 0			8 52 & & & & & & & & & & & & & & & & & &	9 50 9 55
581	Strathkellar NC	dep.	•••			10 30—9 ±	
654	(See note, page 63) Moutajup NC (See note, page 63)	$egin{arr} arr. \ dep. \end{array}$					•••
72	Dunkeld ES {	dep.	•••	•…		dep	•••
831	Clan Thompson EQ	arr. dep.				11 23 tg. 65	
881	Stavely NC {	arr. dep.				ı gı	•••
96	Willaura ES W	$egin{arr} arr. \ dep. \ \end{array}$	•••			12 19-37	•••
1001	Calvert NC	arr.		11 13 — <b>92</b> Sun. ‡	11 33-92,13 -192,37 -164G	1 2 34-7 undition (56)	
.061	Maroona ES			A.M.	—7 Tue. to Sat.	1317,576 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	
133	Langi Logan NC	$\left. egin{arr}{l} dep. \\ arr. \end{array}  ight $		12 7	A.M. 1 8A 	2 23 to run n 128 r	•••
191		dep. arr.		12 31 12 47	— <b>17</b> 1 32 1 48	2 47 to N so g og og og	
			117W	57 <b>G</b>	57 <b>G</b>	192	192

A—No. 57G, when 128 runs, to depart Marcona 1.18 a.m., Langi Logan 1.42 a.m. arrive Ararat 1.58 a.m.; when 128 and 17 both run to depart Marcona 2.23 a.m, Langi Logan 2.47 a.m. arrive Ararat 3.3 a.m.

Miles	STATIONS	128 Express Goods Mon. to Fri. ‡	106 Goods Mon. to Fri.	16 Express Goods Mon. to Fri. (See note page 29)	Thro. Goods Mon. to Sat. ‡	
_	PORTLAND † W dep.	P.M. 8 30	P.M. 8 30- <b>75</b>	P.M. 	P.M. 9 0	•••
3 4	$\begin{array}{c} \text{Portland Harbour} \\ \text{Exchange and} \\ \text{Sorting Sidings} \end{array} \left\{ \begin{array}{c} \textit{arr.} \\ \textit{dep.} \end{array} \right.$				9 15 11 10	
34	Wool Growers' Co-op. Siding NC arr. dep.	: : a.m.	c	: :	 .:.	•••
11	Portland Freezing \int arr.	0.		:: om		•••
4	$\begin{array}{c} \text{Coy's Siding NC} \\ \text{Gorae NC (See} & \dots \end{array} \right\} \begin{array}{c} dep. \\ arr. \end{array}$	: : rd 6.	:::	+3		
9	note, page 63) $\setminus$ dep. Heathmere NC	.: : X	: : No whe			•••
	Heywood † W { arr.	: :	9 5	9 31	 —53	•••
151	dep.	9 5 noq1		10 15	11 54	•••
$22\frac{3}{4}$	$\begin{array}{c} \text{Milltown NC (See} \\ \text{note, page 63)} \end{array} \begin{array}{c} arr. \\ dep. \end{array}$	.:	•••	a.e.		
26	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	rrive		: : : 17.0		
29 <del>1</del>	$Condah \bigcirc \dagger W \dots \begin{cases} arr. \\ den$			10 55 11 0— <b>53</b> 11 17 Welbourne Yard	Tue. to Sun. ‡ A.M. 12 43 12 48	
371	$  \text{Branxholme} \dagger   \dots \rangle   dep.$	+3	•••	lini, of diagrams	<b>9</b>	
52 <del>1</del>	ES W \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	9 57 er	101G		1 46	
* 1	arr	10 31	Thro. Goods	11 47 PA 11 51—9 FA Tue. to	1 51	
53	HAMILTON ES W	<b>-9</b>	Tue. to Sat.	Sat. H. A.M. & 01.00 01.		
		. 10 45 gi	A.M.	12 5		
$58\frac{1}{2}$	Strathkellar NC (See note, page 63)	83	•••	ta		
$65$ $\frac{3}{4}$	$egin{array}{ c c c c c c c c c c c c c c c c c c c$	%	:::	: ::		
72	arr s		el el	<b>65</b>		
831	arr arr		: :		<b></b>	
0 <b>0</b> 4	dep	. 11 48 Tue. to	: : : : : : : : : : : : : : : : : : :			"
	( arr	Sat. ‡	g	to Sats.		
$88\frac{1}{2}$	Stavely NC \ dep	1	1			
96	Willaura ES W \{ dep	12 34-7,37		1 42		
1001	Calvert NC		1 36	6		
			—17 −164 <b>G</b>	-101G -17,192		
1061	Maroona ES		-13,16 -192			
	dep	. 12 57	2 52	2 2		
$113\frac{3}{4}$	Langi Logan NC \ arr ES (See note, p. 63) \ \ dep	·  _ ····_	3 16	2 18		•••
$119\frac{1}{2}$	ARARAT ES W arr	1	3 32— <b>25</b>	2 30		
		128	101G	16	110	

#### HAMILTON-COLERAINE.

Dow	n			U	р			
Miles from Melb.	STATIONS	Goods Tue. Thurs. (Mon. Wed. Fri. Sat. ‡)	Goods Mon. Wed. Fri. ‡	Mls.	STATIONS	26 Goods Tue., Thurs. (Mon. Wed. Fri. Sat. ‡)	32 Goods Mon. Wed. Fri. ‡	54 Thro. Goods Mon.
197 <del>1</del> 1984	HAMILTON ES W dep Coloraine Junction †		P.M. 1 30 1 35	 5 <del>1</del>	$ \begin{array}{ccc} \textbf{COLERAINE} \dagger \textbf{W} & \textit{dep.} \\ \textbf{Parkwood NC} & \dots & \left\{ \begin{array}{c} \textit{arr.} \\ \textit{dep.} \end{array} \right. \\ \end{array} $	A.M. 10 40 11 4	P.M. 5 0 5 24 5 34	P.M.
$199\frac{1}{2}$	Hamilton Live Stk. Sg. NC							•••
205	Bochara NC $\begin{cases} arr. \\ dep. \end{cases}$	7 21 7 31	1 51 2 1	10≩	Wannon NC (See nte) $\left\{ egin{array}{l} arr. \\ dep. \end{array} \right.$	11 27 11 52	5 48 6 13	•••
$210\frac{1}{2}$		7 45 8 5	2 16 2 36	16 <del>1</del>	Bochara NC $\begin{cases} arr. \\ dep. \end{cases}$	P.M. 12 7	6 28	
$215\frac{3}{4}$	Parkwood NC \ \begin{array}{c} arr. \ den. \end{array}	8 24			dep.	12 17	6 38	•••
	C wop.		•••	$21\frac{3}{4}$	Hamilton Livestock Sdg. NC			7 20
2211	COLERAINE † W arr.	8 44	3 11	23 23 <sup>3</sup> / <sub>4</sub>	Coleraine Junction † HAMILTON ES W arr.	12 35 12 40	6 56 7 2	7 30 7 35

Note: — Wannon is opened as an Intermediate Block Post as required: see the General Appendix for instructions.

Dow	m	BRAN	XHOLME U	E-CASTERTON.			
Miles from Melb.	STATIONS	29 Goods Mon., Wed., Fri. (Tue., Thur. Sat. ‡)	М	ls. STATIONS	N V	18 ioods fon., Ved., Fri. Tue. hur. at. ‡)	
197½ 213½ 223¾ 231½ 236½ 242½ 245½	HAMILTON ES W BRANXHOLME ES { arr dep frassdale (See note) } arr dep Merino	5 10 6 0 6 30 6 40 7 5 7 40 7 55 8 0 8 17	2: 9 12 22 32	Henty NC (See note)  Merino () †  Grassdale (See note)  BRANXHOLME † ES W	dep.   9	8 26 31 48 13 46	

Note: Grassdale and Henty OR Sandford are opened as Intermediate Block Posts as required: see the General Appendix for instructions.

#### HEYWOOD-MOUNT GAMBIER

	HEYWOOD-M	DUNT GA	MBIER			MOUNT GAMBI	ER-HEYW	/00D
Mis. from Mib.	STATIONS	7 Thro' Goods Mon. to Fri.	89 R'side Goods Mon. to Fri.	73 Light Eng. Mon. to Fri.	Mls.	STATIONS	90 R'side Goods Mon. to Fri.	16 Express Goods Mon. to Fri.
235 <del>1</del>	$\begin{array}{c} \textbf{Up} \\ \textbf{PORTLAND} \\ \dagger \ \textbf{W} \\ \textbf{HEYWOOD} \dagger \ \textbf{W} \begin{cases} \textit{arr} \\ \textit{dep} \end{cases} \\ \\ \textbf{Sinclair Siding}  \begin{cases} \textit{arr} \\ \textit{dep} \end{cases} \end{array}$	Hamltn. 5 2	A.M. 10 30 11 5 P.M. 12 5 12 22 12 27	P.M. From Hamltn. 6 24 6 35	 4 7 <del>1</del> 12 <del>1</del>	† W (E.S.T.)  Murrawa NC   Kromelite NC   dep	. 1 29	P.M. 6 25
248 254	Lyons NC { aep dep Mileage 252 M54C dep Greenwald NC { arr dep		12 47 12 47 12 57  1 18 1 28 1 40		17 <del>3</del> 24 <del>3</del>	Puralka NC { arr dep	1 46 1 56 2 18 2 28	8 0 73 oste
258 261 <del>1</del> 267	Winnap NC \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	7 16	1 50 2 1 -90 3 0 3 18 3 23	7 55-16 9	30½ 33¾ 37¾	$\uparrow W$ $\begin{cases} deg \\ Winnap NC \end{cases}$ $\begin{cases} ar \\ deg \\ deg \end{cases}$	r. 3 30 o. 3 40 r. 4 0	
274 2791	Puralka NC { arr dep dep dep dep dep dep dep dep dep dep		3 45 3 50 4 7		43 <u>1</u> 50 <u>1</u>	Lyons NC $\begin{cases} ar \\ de f \end{cases}$	r. 4 22 o. 4 27 r. 4 47	note page 29.
284 287 <del>3</del>	Kromelite NC	 r. 8 43	4 12 4 28 4 33 4 47	Bank locomotive for No.	56		r. 5 14 — <b>73</b>	9 31 %
291 <u>3</u>	[ 00]	r. 9 0	4 49 5 3 4 33	Bank lo	70		r. 6 31	To Melb. Yard arr. 7.0 a.m Tue. to Sat.

No. 90 Goods may be assisted by an engine in the rear from Dartmoor to Mileage 252 Miles 54 Chains in accordance with Working Timetable instructions, pages 254 to 258.

A-No. 16 Express Goods may also convey from Mt. Gambier to Heywood non Express type Goods vehicles.

#### Down

Miles from Melb.	STATIONS	Goods Mon., Thur., Fri., Sat. ‡	27 Goods Tues.			
131	ARARAT ES W dep.	From	A.M. 4 10 5 55			
150	STAWELL ES W	Murtoa as No. 130	—150, 14			
175	LUBECK ES † $ \begin{cases} dep. \\ arr. \\ dep. \end{cases} $	4 58 5 35	6 50 8 1 8 40			
180‡			9 15			
1843	$egin{array}{c} Rupanyup \ \bigcirc \ \dagger \ \mathrm{W} \end{array} \left\{ egin{array}{c} arr. \end{array}  ight.$	6 20	9 35 Alt. Tue. Comm. 12.11.68	•••		
i	dep.	6 50	10 35	•••		
1901	Burrum NC $ \left\{ egin{array}{l} arr. \\ dep. \end{array} \right.$		11 1 11 16		•••	•••
ŀ	$\bar{c}$ $arr$ .		11 34		1	•••
1941	Banyena NC		P.M.			'''
200	$egin{array}{c} dep. \\ arr. \\ \end{array}$	8 0	12 1 12 25			
Į.	dep.	8 30				
2061	BOLDNISHW NOT are I	10.25	t .	1	1	1
$206\frac{1}{2}$	BOLANGUM NC † arr.	9 35				
206½	Up STATIONS	52 Goods Alt. Tues. (Comm. 5.11.68)	130 Goods Mon., Thur. Fri., Sat. ‡	52 Goods Alt Tues. (Comm. 12.11.68)		
Miles	Up	52 Goods Alt. Tues. (Comm. 5.11.68)	Goods Mon., Thur. Fri., Sat. ‡	52 Goods Alt Tues. (Comm.		
	STATIONS  BOLANGUM NC † dep.	Goods Alt. Tues. (Gomm. 5.11.68)	Goods Mon., Thur. Fri., Sat. ‡	52 Goods Alt Tues. (Comm. 12.11.68)		
Miles	Up	52 Goods Alt. Tues. (Comm. 5.11.68)	Goods Mon., Thur. Fri., Sat. ‡	52 Goods Alt Tues. (Comm. 12.11.68)		
Miles 6½	STATIONS  BOLANGUM NC † $dep.$ $Marnoo$ W $\begin{cases} arr. \\ dep. \end{cases}$ Banyena NC $\int arr.$	52 Goods Alt. Tues. (Comm. 5.11.68)	130 Goods Mon., Thur. Fri., Sat. ‡  A.M. 10 35 11 40 P.M.	52 Goods Alt Tues. (Comm. 12.11.68) P.M.  		
Miles 6½	Up STATIONS $ \begin{array}{ccccccccccccccccccccccccccccccccccc$	52 Goods Alt. Tues. (Comm. 5.11.68)	130 Goods Mon., Thur. Fri., Sat. ‡  A.M. 10 35 11 40 P.M.	52 Goods Alt Tues (Comm. 12.11.68) P.M		
Miles 6½ 12 16	STATIONS  BOLANGUM NC † dep.  Marnoo W { arr. dep. Burrum NC } arr. dep.  Rupanyup O † W { arr.	52 Goods Alt. Tues. (Comm. 5.11.68)	130 Goods Mon., Thur. Fri., Sat. ‡  A.M. 10 35 11 40 P.M.	52 Goods Alt Tues. (Comm. 12.11.68) P.M.  1 30 1 57 2 9 2 37 2 49 3 15		
Miles 6½ 12 16 21¾	STATIONS  BOLANGUM NC † dep. Marnoo W { arr. dep. Banyena NC { arr. dep. Rupanyup O † W { dep. dep. arr. dep. arr. dep. arr. dep. arr. dep. arr. dep. arr.	52 Goods Alt. Tues. (Comm. 5.11.68)  A.M	130 Goods Mon., Thur. Fri., Sat. ‡  A.M. 10 35 11 40 P.M. 12 15 1 35	52 Goods Alt Tues (Comm. 12.11.68) P.M 1 30 1 57 2 9 2 37 2 49 3 15 3 50 4 10		
Miles 6½ 12 16 21¾ 26¼	STATIONS  BOLANGUM NC † dep. Marnoo W { arr. dep. Banyena NC { arr. dep. Burrum NC } arr. Rupanyup O † W { dep. dep. dep. dep. dep. dep. dep. dep.	52 Goods Alt. Tues. (Gomm. 5.11.68)  A.M	130 Goods Mon., Thur. Fri., Sat. ‡  A.M. 10 35 11 40 P.M. 12 15 1 35 2 15 3 5	52 Goods Alt Tues. (Comm. 12.11.68) P.M.  1 30 1 57 2 9 2 37 2 49 3 15 3 50 4 10 4 22 4 47		
Miles 6½ 12 16 21¾ 26¼ 31½	STATIONS  BOLANGUM NC † dep. arr. dep. dep. arr. dep. arr. dep. arr. dep. dep. dep. dep. dep. dep. dep. dep	52 Goods Alt. Tues. (Comm. 5.11.68)  A.M	130 Goods Mon., Thur. Fri., Sat. ‡  A.M. 10 35 11 40 P.M. 12 15 1 35 2 15	52 Goods Alt Tues. (Comm. 12.11.68) P.M.  1 30 1 57 2 9 2 37 2 49 3 15 3 50 4 10 4 22		
Miles 6½ 12 16 21¾ 26¼ 31½ 56½	STATIONS  BOLANGUM NC † dep. Marnoo W { arr. dep. Banyena NC { arr. dep. arr. dep. Rupanyup O † W { dep. Jackson NC { dep. arr. dep. arr. dep. arr. dep. arr. dep. arr. dep. arr. dep. arr. dep. arr. dep. arr. dep. arr. dep. arr. dep. arr. dep. arr. dep. arr. dep. arr. dep.	52 Goods Alt. Tues. (Comm. 5.11.68)  A.M	130 Goods Mon., Thur. Fri., Sat. ‡  A.M. 10 35 11 40 P.M. 12 15 1 35 2 15 3 5 3 20A	52 Goods Alt Tues (Comm. 12.11.68) P.M 1 30 1 57 2 9 2 37 2 49 3 15 3 50 4 10 4 22 4 47 5 30		

A. Depart Lubeck 3.31 p.m. arrive Ararat 7.8 p.m. Saturday.

			9	5	29	7	27	3	1
Miles			Goods	Goods	Goods	Goods	Goods	Goods	Goods
from	STATIONS			Road-					
Melb.			Tue., Thur.	side	Sat. ‡	Tue., Fri.	, Mon. ‡	Wed. ‡	Mon.,
			to Sat. ‡	Wed.	·	Sat. ‡			Fri. ‡
							-		
0007	HODOHAM TIT 4	J	A.M.	A.M.	A.M.	P.M.	A,M,	P.M.	P.M.
<b>2</b> 03‡	HORSHAM W †	dep.	•••	4 10 4 59	$\begin{array}{cc} 6 & 0 \\ 6 & 37 \end{array}$	•••	8 15 8 52	•••	•••
217	East Natimuk † NC	$\cdots \left\{ egin{arr} arr. \\ dep. \end{array} \right.$		5 19	6 47		9 2		•••
	~~ ~~	arr.		5 36		rums.	·		***
$223\frac{1}{2}$	Noradjuha NC	$\cdots \left\{ \begin{array}{l} \widetilde{dep}. \end{array} \right.$		5 56				•••	
9901	Jallumba NC	} arr.		6 16		n 2		••.	
230½	Janumba NC	$\cdots \ dep.$	•••	6 26		when		••.	
2344	Toolondo NC	∫ arr.		6 39	•••	B		•••	•••
2014	200101140 110	$\cdots$ \ $dep$ .		6 54	•••	8	•••	•••	
240 <del>1</del>	Jeffries NC	\ arr.	•••	7 14 7 24	•••	to run	•••	•••	•••
_		$\begin{cases} c \\ c \\ c \\ c \\ c \\ c \\ c \\ c \\ c \\ c $		7 42	•••	÷			•••
245 <u>1</u>	Kanagulk NC	$\cdots \begin{cases} dr \\ dep \end{cases}$		7 52	•••	Not	P.M.		:::
0.01	DALMODAL + III	arr.		8 17			12 45		
$253\frac{1}{2}$	BALMORAL † W	··· \ dep.		9 40	10 0	12 30		<b></b>	5 0
259	Englefield NC	} arr.		9 57		• • • •			
205	Engleheid 110	$\cdots \setminus dep$ .		10 7	•••			•••	•••
264	Vasey NC	$\dots \begin{cases} arr. \end{cases}$	···	10 23	ns.		1	•••	•••
		$\cdots \} dep.$	•••	10 33 10 46	2		•••	•••	•••
268 <del>1</del>	Gatum NC	$$ $\begin{cases} arr. \\ dep. \end{cases}$	•••	10 56	23 runs.			 	•••
		arr.		11 28	run when	2 15	1		
<b>278</b> ₹	Cavendish	} "	1	P.M.	γγ				
		dep.	11 45	12 15	g	2 30		4 45	
283	Kyup NC	$\int a\bar{r}r$		12 29	2				
200	kyup No	```		12 39	\$	•••	•••		
289	Kanawalla NC	\ arr.		12 58	Not to	•••		•••	•••
2941	HAMILTON † W	$\cdots \setminus dep_{\cdot}$ $\cdots  arr_{\cdot}$	1 10— <b>2</b>	1 8 1 23	2	3 30		6 10	7 30
2045	HAMILION   W	arr.	1 10-2	1 20	1	1000		1 0 10	1.00
						LITON			
	Up	HORS	HAM-BAI			ILTON			
363	Up	HORS	10	30	12	28	8 Coods	2 Coods	6 Coods
Miles					12 Road	28	8 Goods	2 Goods	6 Goods
from	Up STATIONS		10 Goods	30 Goods	12 Road side	- Goods	Goods	Goods	Goods
			Goods Tue., Fri.,	30	12 Road side	- Goods s Mon. ‡			
from			10 Goods	30 Goods	12 Road side Good	- Goods s Mon. ‡	Goods Fue., Thur.	Goods Mon., Fri. ‡	Goods Wed. ‡
from Melb.	STATIONS		Goods Tue., Fri., Sat. ‡	30 Goods	12 Road side Good Thur	- Goods s Mon. ‡	Goods Fue., Thur. to Sat. ‡	Goods Mon., Fri. ‡	Goods Wed. ‡
from		dep.	Tue., Fri., Sat. ‡	Goods Sat.	Road side Good Thur	- 28 Goods s Mon. ‡	Goods Tue., Thur. to Sat. ‡  A.M. 9 30	Goods Mon., Fri. ‡  P.M. 1 30-9	Goods Wed. ‡
from Melb.	STATIONS	dep.	Tue., Fri., Sat. ‡  A.M. 7 30	30 Goods Sat. 1	Road side Good Thur	- 28 Goods s Mon. ‡'	Goods Tue., Thur. to Sat. ‡  A.M. 9 30	Goods  Mon., Fri. ‡  P.M. 1 30-9	Goods Wed. ‡  P.M. 2 30
from Melb.  197½ 203	STATIONS  HAMILTON † W Kanawalla NC	$$ $dep.$ $\begin{cases} arr, \\ dep. \end{cases}$	Tue., Fri., Sat. ‡  A.M. 7 30	30 Goods Sat. 1	12 Road side Good Thur A.M. 8 0 8 21 8 26	- 28 Goods S Mon. ‡'	Goods Tue., Thur. to Sat. ‡  A.M. 9 30	Goods Mon., Fri. ‡  P.M. 1 30-9	Goods Wed. ‡
from Melb.	STATIONS HAMILTON † W	dep. { arr dep. dep. } arr.	Tue., Fri., Sat. ‡  A.M. 7 30	30 Goods Sat. 1	12 Road side Good Thur A.M. 8 0 8 21 8 26 8 44	- 28 Goods s Mon. ‡'	Goods Tue., Thur. to Sat. ‡  A.M. 9 30	Goods  Mon., Fri. ‡  P.M. 1 30-9	Goods Wed. ‡  P.M. 2 30
from Melb.  197½ 203 209	STATIONS  HAMILTON † W  Kanawalla NC  Kyup NC	$$ $dep.$ $\begin{cases} arr, \\ dep. \end{cases}$	10 Goods Tue., Fri., Sat. ‡  A.M. 7 30	30 Goods Sat. 1	12 Road side Good Thur A.M. 8 0 8 21 8 26 8 44	- 28 Goods s Mon. ‡'	Goods Tue., Thur. to Sat. ‡  A.M. 9 30	Goods Mon., Fri. ‡  P.M. 1 30-9	Goods Wed. ‡  P.M. 2 30
from Melb.  197½ 203	STATIONS  HAMILTON † W Kanawalla NC	dep. { arr { dep { arr. dep { dep.	10 Goods Tue., Fri., Sat. ‡  A.M. 7 30 8 42	30 Goods Sat. 1	12 Road side Good Thur A.M. 8 0 8 21 8 26 8 44 8 49 9 2 9 37	- 28 Goods s Mon. ‡	Goods Fue., Thur. to Sat. ‡  A.M. 9 30	Goods Mon., Fri. ‡  P.M. 1 30-9	Goods Wed. ‡  P.M. 2 30
197½ 203 209 213½	HAMILTON † W Kanawalla NC Kyup NC Cavendish	dep. { arr dep. { arr dep. } arr dep. } arr dep. } arr }	10 Goods Tue., Fri., Sat. ‡  A.M. 7 30 8 42 9 2	30 Goods Sat. 1	A.M. 8 0 8 21 8 26 8 44 8 49 9 2 9 37 10 12	- 28 Goods s Mon. ‡'	Goods Fue., Thur. to Sat. ‡  A.M. 9 30	Goods Mon., Fri. ‡  P.M. 1 30-9	Goods Wed. ‡  P.M. 2 30
from Melb.  197½ 203 209	STATIONS  HAMILTON † W  Kanawalla NC  Kyup NC	dep.	10 Goods Tue., Fri., Sat. ‡  A.M. 7 30 8 42 9 2	30 Goods Sat. 1	A.M. 8 0 8 21 8 26 8 44 8 49 9 2 9 37 10 12 10 17	- 28 Goods s Mon. ‡	Goods Tue., Thur. to Sat. ‡  A.M. 9 30 10 45	Goods Mon., Fri. ‡  P.M. 1 30-9	P.M. 2 30 3 45
197½ 203 209 213½	HAMILTON † W Kanawalla NC Kyup NC Cavendish	dep.	10 Goods Tue., Fri., Sat. ‡  A.M. 7 30 8 42 9 2	Sat. 1	A.M. 8 0 8 21 8 26 8 44 8 49 9 2 9 37 10 12 10 17 10 31	28 Goods  S Mon. ‡	Goods Tue., Thur. to Sat. ‡  A.M. 9 30 10 45	Mon., Fri. ‡  P.M. 1 30-9	P.M. 2 30 3 45
from Melb.  197½ 203 209 213½ 223¾ 228	HAMILTON † W Kanawalla NC Kyup NC Cavendish Gatum NC Vasey NC	dep.	10 Goods Tue., Fri., Sat. ‡  A.M. 7 30 8 42 9 2	Sat. 1	A.M. 8 0 8 21 8 26 8 44 8 49 9 2 9 37 10 12 10 17 10 31	- 28 Goods s Mon. ‡' - P.M	Goods Tue., Thur. to Sat. ‡  A.M. 9 30 10 45	Goods Mon., Fri. ‡  P.M. 1 30-9	P.M. 2 30 3 45
from Melb.  197½ 203 209 213½ 223¾	HAMILTON † W Kanawalla NC Kyup NC Cavendish Gatum NC	dep. { arr.	10 Goods Tue., Fri., Sat. ‡  A.M. 7 30 8 42 9 2	Sat. 1	A.M. 8 0 8 21 8 26 8 44 8 49 9 2 37 10 12 10 17 10 31 10 36 10 51	- 28 Goods s Mon. ‡	Goods Tue., Thur. to Sat. ‡  A.M. 9 30 10 45	Mon., Fri. ‡  P.M. 1 30-9	P.M. 2 30 3 45
from Melb.  197½ 203 209 213½ 223¾ 228	HAMILTON † W Kanawalla NC Kyup NC Cavendish Gatum NC Vasey NC Englefield NC	dep. {	10 Goods Tue., Fri., Sat. ‡  A.M. 7 30 8 42 9 2	Sat. 1	A.M. 8 0 8 21 8 26 8 44 8 49 9 2 37 10 12 10 17 10 31 10 36 10 51	- 28 Goods s Mon. ‡' - P.M	Goods Tue., Thur. to Sat. ‡  A.M. 9 30 10 45	Goods Mon., Fri. ‡  P.M. 1 30-9	P.M. 2 30 3 45
from Melb.  197½ 203 209 213½ 223¾ 228	HAMILTON † W Kanawalla NC Kyup NC Cavendish Gatum NC Vasey NC	dep. {	10 Goods Tue., Fri., Sat. ‡  A.M. 7 30 8 42 9 2	Sat. : Not to run when 24 runs. : . :	A.M. 8 0 8 21 8 26 8 44 8 49 9 2 9 37 10 12 10 17 10 31 10 36 10 51 11 6 11 22 P.M.	P.M	Goods Fue., Thur. to Sat. ‡  A.M. 9 30 10 45	Goods Mon., Fri. ‡  P.M. 1 30-9	P.M. 2 30 3 45
from Melb.  197½ 203 209 213½ 223¾ 228 233	HAMILTON † W Kanawalla NC Kyup NC Cavendish Gatum NC Vasey NC Englefield NC	dep. { arr.     dep. } arr.     dep. } arr. clep. } arr. dep. } arr. dep. } arr. dep. arr. dep. dep. dep. dep. dep. dep. dep.	10 Goods Tue., Fri., Sat. ‡  A.M. 7 30 8 42 9 2 10 30	Sat. 1  A.M Not to run when 24 runs	A.M. 8 0 8 21 8 26 8 44 8 49 9 2 9 37 10 12 10 17 10 31 11 6 11 2 11 22 12 22	- 28 Goods s Mon. ‡	Goods Fue., Thur. to Sat. ‡  A.M. 9 30 10 45	Goods Mon., Fri. ‡  P.M. 1 30-9	P.M. 2 30 3 45
from Melb.  197½ 203 209 213½ 223¾ 228 233 238½	HAMILTON † W Kanawalla NC Kyup NC Cavendish Gatum NC Vasey NC Englefield NC BALMORAL † W	dep.    arr. dep.     arr. dep.     arr. dep.     arr. dep.     carr. dep.     dep.     dep.     dep.     dep.     dep.     dep.     dep.     dep.     dep.     dep.     dep.     dep.     dep.     dep.     dep.     dep.     dep.     dep.	10 Goods Tue., Fri., Sat. ‡  A.M. 7 30 8 42 9 2 10 30	30 Goods Sat. 1  11 30	A.M. 8 0 8 21 8 26 8 44 8 49 9 2 9 37 10 12 10 17 10 31 10 36 10 51 11 6 11 22 P.M. 12 22 12 46	P.M	Goods Fue., Thur. to Sat. ‡  A.M. 9 30 10 45	Goods Mon., Fri. ‡  P.M. 1 30-9 4 0	P.M. 2 30 3 45
from Melb.  197½ 203 209 213½ 223¾ 228 233	HAMILTON † W Kanawalla NC Kyup NC Cavendish Gatum NC Vasey NC Englefield NC BALMORAL † W Kanagulk NC	dep.	10 Goods Tue., Fri., Sat. ‡  A.M. 7 30 8 42 9 2 10 30	30 Goods Sat. 1  11 30	A.M. 8 0 8 21 8 26 8 44 8 49 9 2 9 37 10 12 10 17 10 31 10 36 10 51 11 6 11 22 P.M. 12 22 12 46 1 6	P.M 238 Goods Mon. ‡	Goods Tue., Thur. to Sat. ‡  A.M. 9 30 10 45	Goods  Mon., Fri. ‡  P.M. 1 30-9 4 0	P.M. 2 30 3 45
from Melb.  197½ 203 209 213½ 223¾ 228 233 238½	HAMILTON † W Kanawalla NC Kyup NC Cavendish Gatum NC Vasey NC Englefield NC BALMORAL † W	dep.	10 Goods Tue., Fri., Sat. ‡  A.M. 7 30 8 42 9 2 10 30	30 Goods Sat. 1  A.M	A.M. 8 0 8 21 8 26 8 44 8 49 9 2 9 37 10 12 10 17 10 31 10 36 10 51 11 6 11 22 P.M. 12 22 12 46 1 6 1 24	P.M	Goods Fue., Thur. to Sat. ‡  A.M. 9 30 10 45	Goods Mon., Fri. ‡  P.M. 1 30-9 4 0	P.M. 2 30 3 45
from Melb.  197½ 203 209 213½ 223½ 228 233 238½ 246½ 251½	HAMILTON † W Kanawalla NC Kyup NC Cavendish Gatum NC Vasey NC Englefield NC BALMORAL † W Kanagulk NC Jeffries NC	dep. { arr. dep. { arr. dep. } arr. dep. { arr. dep. } arr. dep. { arr. dep. } arr. dep. { arr. dep. } arr. dep. arr. dep. dep. dep. dep. dep. dep. dep. dep	10 Goods Tue., Fri., Sat. ‡  A.M. 7 30 8 42 9 2 10 30	30 Goods Sat. 1  A.M sunn when 24 non who when 25 non which to the same with	A.M. 8 0 8 21 8 26 8 44 8 49 9 2 9 37 10 12 10 17 10 31 10 36 10 51 11 6 11 22 P.M. 12 22 12 46 1 6	P.M 238 Goods Mon. ‡	Goods Tue., Thur. to Sat. ‡  A.M. 9 30 10 45	Goods Mon., Fri. ‡  P.M. 1 30-9 4 0	P.M. 2 30 3 45
197½ 203 209 213½ 223¾ 228 233 238½ 246¾	HAMILTON † W Kanawalla NC Kyup NC Cavendish Gatum NC Vasey NC Englefield NC BALMORAL † W Kanagulk NC	dep.	10 Goods Tue., Fri., Sat. ‡  A.M. 7 30 8 42 9 2 10 30	30 Goods Sat. 1  A.M	A.M. 8 0 8 21 8 44 8 49 9 2 9 37 10 12 10 17 10 31 10 36 11 22 P.M. 12 22 12 46 1 6 1 24 1 29 2 4	P.M	Goods Tue., Thur. to Sat. ‡  A.M. 9 30 10 45	Goods Mon., Fri. ‡  P.M. 1 30-9 4 0	P.M. 2 30 3 45
197½ 203 209 213½ 223¾ 228 233 238½ 246¾ 251½ 257½	HAMILTON † W Kanawalla NC Kyup NC Cavendish Gatum NC Vasey NC Englefield NC BALMORAL † W Kanagulk NC Jeffries NC Toolondo NC	dep. { arr.	10 Goods Tue., Fri., Sat. ‡  A.M. 7 30 8 42 9 2 10 30	30 Goods Sat. 1  A.M  Not to an when 24 runs  11 30	A.M. 8 0 8 21 8 44 8 49 9 2 9 37 10 12 10 17 10 31 10 36 10 51 11 6 11 22 P.M. 12 22 12 46 1 29 1 49 1 49 2 16	- 28 Goods s Mon. ‡ ' - P.M	Goods Fue., Thur. to Sat. ‡  A.M. 9 30 10 45	Goods Mon., Fri. ‡  P.M. 1 30-9 4 0	P.M. 2 30 3 45
from Melb.  197½ 203 209 213½ 223½ 228 233 238½ 246½ 251½	HAMILTON † W Kanawalla NC Kyup NC Cavendish Gatum NC Vasey NC Englefield NC BALMORAL † W Kanagulk NC Jeffries NC	dep. { arr.     dep.     dep.     dep.     dep.     dep.     dep.     dep.     dep.     dep.     dep.     dep.     der.     dep.     der.     dep.     der.     dep.     der.     dep.     der.     dep.     der.     dep.     der.     dep.     der.     dep.     der.     dep.     der.     dep.     dep.     der.     dep.     dep.     dep.     dep.     dep.     dep.     dep.	10 Goods Tue., Fri., Sat. ‡  A.M. 7 30  8 42 9 2   10 30	30 Goods Sat. 1  A.M 11 30	A.M. 8 0 8 21 8 26 8 44 8 49 9 37 10 12 10 17 10 31 11 6 11 22 12 46 1 6 1 24 1 29 1 49 2 46 2 16 2 31	- 28 Goods s Mon. ‡ ' - P.M	Goods Fue., Thur. to Sat. ‡  A.M. 9 30 10 45	Goods Mon., Fri. ‡  P.M. 1 30-9 4 0	P.M. 2 30 3 45
from Melb.  197½ 203 209 213½ 223¾ 228 233 238½ 246¾ 251½ 261½	HAMILTON † W Kanawalla NC Kyup NC Cavendish Gatum NC Vasey NC Englefield NC BALMORAL † W Kanagulk NC Jeffries NC Toolondo NC Jallumba NC	dep. { arr.	10 Goods Tue., Fri., Sat. ‡  A.M. 7 30 8 42 9 2 10 30	30 Goods Sat. 1  A.M 11 30	A.M. 8 0 8 21 8 26 8 44 8 49 9 2 37 10 12 10 17 10 31 11 6 11 51 11 6 11 22 12 46 1 6 1 24 1 49 2 46 2 31 2 48	28 Goods  S Mon. ‡  P.M.     2 30	Goods Fue., Thur. to Sat. ‡  A.M. 9 30 10 45	Goods Mon., Fri. ‡  P.M. 1 30-9 4 0	P.M. 2 30 3 45
197½ 203 209 213½ 223¾ 228 233 238½ 246¾ 251½ 257½	HAMILTON † W Kanawalla NC Kyup NC Cavendish Gatum NC Vasey NC Englefield NC BALMORAL † W Kanagulk NC Jeffries NC Toolondo NC	dep dep.	10 Goods Tue., Fri., Sat. ‡  A.M. 7 30 8 42 9 2 10 30	30 Goods Sat. 1  A.M	A.M. 8 0 8 21 8 44 8 49 9 27 10 12 10 17 10 31 10 36 11 22 P.M. 12 22 12 46 1 6 1 24 1 29 1 49 2 4 2 16 2 31 2 48 3 3	28 Goods  S Mon. ‡  P.M.    2 30        .	Goods Fue., Thur. to Sat. ‡  A.M. 9 30 10 45	Goods Mon., Fri. ‡  P.M. 1 30-9 4 0	P.M. 2 30 3 45
from Melb.  197½ 203 209 213½ 223¾ 228 233 238½ 246¾ 251½ 261½	HAMILTON † W Kanawalla NC Kyup NC Cavendish Gatum NC Vasey NC Englefield NC BALMORAL † W Kanagulk NC Jeffries NC Toolondo NC Jallumba NC	dep. { arr.	10 Goods Tue., Fri., Sat. ‡  A.M. 7 30 8 42 9 2 10 30	30 Goods Sat. 1  A.M 11 30	A.M. 8 0 8 21 8 26 8 44 8 49 9 2 37 10 12 10 17 10 31 11 6 11 51 11 6 11 22 12 46 1 6 1 24 1 49 2 46 2 31 2 48	28 Goods  S Mon. ‡  P.M 2 30	Goods Fue., Thur. to Sat. ‡  A.M. 9 30 10 45	Goods  Mon., Fri. ‡  P.M. 1 30-9 4 0	P.M. 2 30 3 45

HORSHAM-BALMORAL-HAMILTON

Down

arr.

288‡

HORSHAM W †

4 15

5 20 6 0

# MURTOA-HOPETOUN-PATCHEWOLLOCK Passenger Service

Dow	n				Up			
		11 PAS	s.	15 PASS.			6 Dsl. Elec. Rail Mtr.	Dsi. Elect
Miles	STATIONS	MON WED FRI., S	).,	TUES., THUR.	Miles		Tues., Thurs., Sat.	Mon., Wed., Fri.
	MELBOURNE W dep	A.M. 9 10 P.M. 2 34		P.M. 1 30 6 35	_	PATCHEWOL- LOCK †W dep		P.M.
1851	MURTOA ES W	Diesel B Rail M & "C Brakev	otor )'' van	Dsl. Elec. Rail Mtr. & "C" B'kevan	9 <del>3</del> 27	HOPETOUN † W		
	dep	1		Tues., Thur. 6 50	32½	$egin{array}{c} dep \ Goyura \ NC \ & dep \ \end{array}$		12 25
1903	Coromby NC { arr. dep.	3 14		6 59 7 10	$35\frac{1}{2}$ $42\frac{1}{2}$	$egin{array}{ll} Rosebery & \dots & arr \ (See footnote) & dep \ Thomas' Siding NC & \dots \end{array}$	6 50§	12 40
1981	Minyip ES {  dep.  arr.	3 27		7 13	423	Beulah † $\begin{cases} arr \\ dep \end{cases}$	. 7 3	12 53
202½	Nullan NC $dep$	3 35		7 21 7 27	463	$Gataquii \qquad \dots \qquad \begin{cases} dep \\ arr \end{cases}$	. §	1 1
2061	$egin{array}{c} Sheephills igtriangle ES \left\{ egin{array}{c} dep. \end{array}  ight. \end{array}$	3 43		7 30	52½	Brim † ES {  dep  arr	7 22	1 12
216 <del>1</del>	WARRACKNA- BEAL ES W	3 58 Diesel E Rail M		7 45 Dsl. Elec. Rail Mtr.	$   \begin{array}{c}     56\frac{1}{4} \\     60\frac{1}{4} \\     64\frac{1}{2}   \end{array} $	Batchica Siding NC Warrackside NC B.P., H. C. Sleigh and Mobil Oil Coy's Sdg. NC	. § 	1 19
217	dep. B.P., H. C. Sleigh and Mobil Oil Coy's Sdg. NC		<b>Sat.</b> 4 8	7 50	65	WARRACKNA- BEAL ES W	Dsl. Elec. Rail Mtr. & "C" B'keyan	
$217\frac{1}{2}$ $221\frac{1}{4}$	Warrackside NC Batchica Siding   arr. NC   dep.   arr.		•••		75	Sheephills $\bigcirc$ ES $\left\{ egin{array}{l} dep \\ arr \\ dep. \end{array} \right.$	2	1 40  1 56
2251	$egin{array}{cccc}  ext{Lah NC} & & dep. \end{array}$	4 18	4 23	8 5	79	Nullan NC $\begin{cases} arr, \\ dep \end{cases}$		 §
229	Brim ES † $\begin{cases} arr. \\ dep. \end{cases}$		4 29 4 31	8 11 8 14	831	Minyip ES $\dots \begin{cases} arr, \\ dep. \end{cases}$	8 21	2 11
234¾ 238¾	Galaquii dep.  Beulah † arr.	4 37 4	4 42 4 49	8 25 8 32	90≩	Coromby NC { arr. (See footnote) { dep.	 §	2 23
239 246	Thomas' Siding NC  Rosebery $\begin{cases} arr. \\ dep. \end{cases}$ (See footnote)		4 51  5 4	8 35   8 48		arr.	8 45—1 PASS. TUES.,	2 35 PASS. MON.,
249	Goyura NC $\begin{cases} arr. \\ dep. \\ arr. \end{cases}$	 5 15 4	 5 20	 9 5	961	MURTOA ES W {	THURS., SAT. 9 0	WED., FRI. 2 56
254½	HOPETOUN † W $\begin{cases} & & \\ &$		<u>5</u>		281 <u>‡</u>	MELBOURNE W arr.	P.M. 2 0	8 0
271 <del>3</del> 281 <del>1</del>	$egin{array}{c} \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \$			 				
2015	W arr.		•••					

Note—Coromby and Rosebery may be opened as Intermediate Block Posts as required: see General Appendix for instructions.

## MURTOA-PATCHEWOLLOCK Goods Service.

	Down		5		7	1 1	9
Miles	STATIONS		Goods Tues. (Mon., Wed. to Sat. ‡)	:	Goods Wed., Fri. (Mon. ‡) (See note)	Goods  Mon., Thur., Sat. ‡	Goods  Mon. (Tue., Wed. ‡)
			A.M.		A.M.	A.M.	A.M.
185 <del>1</del> 190 <del>1</del>			7 15 7 32 7 42 8 5— <b>6,2</b>		8 0 8 17 8 27 8 50	9 0  9 40	11 10-10  11 40-4,14
198 <del>1</del>	Minyip ES $\left. \begin{array}{c} \\ dep. \end{array} \right $		8 40	•••	<b>2,10</b> 9 58	- <b>2,10</b> 10 40	P.M. 12 26
202½	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	•••	8 55 9 5 9 18	•••	10 13 10 23 10 36	 11 8	12 50
206½	Sheephills $\bigcirc$ ES $\left\{ egin{array}{ll} dep. \end{array} \right.$		— <b>10</b> 9 40	•••	- <b>4</b> 11 0 <b>A</b>	— <b>14</b> 11 39	<b>8</b> 2 1
	( arr.	•	10 13 <b>-4</b>		11 33	P.M. 12 12	2 34
216½	WARRACKNABEAL ES W		Tues., Sat.				
0177	B.P., H. C. Sleigh and	•••	11 30	•••		•••	
217	Mobil Oil Coy.'s Sdg. NC	•••					
$217\frac{1}{2}$	Warrackside NC	•••					
$221\frac{1}{4}$	Batchica Siding NC	•••	13 57	•••	•••		
2251	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	•••	11 57 P.M. 12 12	•••	: : e day	: : ne day	
229	Brim ES $\dagger$ $\begin{cases} arr. \\ dep. \end{cases}$	•••	12 25 1 10- <b>16</b>	•••	: :	: :	
2343	$Galaquil \qquad \cdots \qquad \begin{cases} arr. \\ dep. \\ arr. \end{cases}$	•••	1 38 1 48 2 1	•••	: : : 14 run	: ; ; ; and 14 run same	
238}	Beulah $\dagger$ $\left\{\begin{array}{ccc} dep. \end{array}\right.$	•••	2 50		end '	and	
239	Thomas' Siding NC	•••	<u>.</u>	•••		: : :	•••
246	Rosebery $\begin{cases} arr. \\ \text{(See note, page 82)} \end{cases}$	•••	3 12 3 32	•••	: : wher	: : whe	
249	Goyura NC $$ $\begin{cases} arr. \\ dep. \\ arr. \end{cases}$	•••	3 42 3 52 4 25	•••	Not to run when 1	Not to run when	
254½	HOPETOUN † W		Sat. —11		Not t	Not 1	
	dep.	•••	6 30	•••	'	•••	•••
2713	Yarto NC $\left\{ \begin{array}{ll} arr. \\ dep. \end{array} \right\}$		7 29 7 39	•••			
$281\frac{1}{2}$	PATCHEWOLLOCK arr.		8 15				

A. Departs Sheephills 11.39 a.m., arrive Warracknabeal 12.12 p.m. when 14 runs. (See page 156)
For running of additional goods services between Murtoa and Patchewollock during the Wheat season, see pages 155 and 156.

#### PATCHEWOLLOCK-MURTOA

Goods Service.

<b>T</b> iles	STATIONS	Goods Sun.	Goods Tues. (Thur. Fri. Sat. ‡)	4 Goods Wed.			
	PATCHEWOLLOCK † W	P.M. dep. 9 45	А.М.	A.M.			
		arr. 10 17		and			
92	Yarto NC	7 10. 07	Į.				
	}	dep. 10 27 arr. 11 20	•••	tor		•••	•••
0=	HODETONN A W	Mon.		1 2 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1 ***	"
27	HOPETOUN † W	A.M.	İ	ļ ऑ			1
	ļ	dep. 12 50	•••	: 9 ween Ho Murtoa	•••		
$32\frac{1}{2}$	Goyura NC	arr. 1 7 dep. 1 22		9¥		•••	
35 <del>1</del>	Rosebery	dep. 1 22 arr. 1 32		: : : : : : : : : : : : : : : : : : :			•
002	(See note, page 82)	dep. 2 2		s <sub>3</sub> _			1
$42\frac{1}{2}$	Thomas' Siding NC			25			
423	Beulah †	arr. 2 24		6 39 4g 4g			
4	·	dep. 2 59	•••	7 0 8 2	•••		
463	Galaquil	arr. 3 12 dep. 3 22		thr	•••		
	}	arr. 3 40	"	7 25 \$ 25		:::	
52 <del>1</del>	Brim † ES		runs	1 70	'''	""	"
_	i '	dep. 4 10	E	8 15			
56 <u>1</u>	Lah NC	arr. 4 23	: : : when 2	8 15 edimit-			
30 <del>1</del>	Batchica Siding NC	dep. 4 38	:: rbe	8 41 7 2	•••		
34	Warrackside NC		··· #	: : load- nts b			
34 <del>1</del>	B.P., H. C. Sleigh and Mobil Oil		E	G. load	***	'''	'''
_	Coy's. Sdg. NC		٤	2.5.	•••		
	ſ	arr. 5 5	S S S Not to run	9 2-5 8 3-5ths R. and two			
35	WARRACKNABEAL <	Mon., Fri. (Wed. ‡)		1 th			
1	ES W	dep. 7 0	8 15	10 20 E pur			
		arr. 7 34	8 49		•••		
75	Sheephills O ES	_	5	_7 <u>ం</u> క్ర			ĺ
		dep. 7 54	9 25	11 10	•••		
19		arr. 8 4 dep. 8 14		i o I	•••	•••	
i	(	sep. G 14	•••	: : oad	•••		***
-		arr. 8 32	9 53	10 50 -7 11 15 15 15 15 15 15 15 15 15 15 15 15	•••		<b></b>
31	Minyip ES	<b>7, 5</b>	<b>—1,7</b>	P.M.—9 .8		Ī	
		lep. 9 0A	10 15	12 15	•••	•••	
02		arr. 9 33 lep. 9 43		··· ff	•••	•••	
61		dep. 9 43 arr. 10 10—9	11 5—9	1 <sup></sup> 6 ₹	•••	***	
4					•••	***	

A. No. 2, when No. 1 runs, departs Minyip 9.45 a.m., arrive Murtoa 10.55 a.m.

For running of additional goods services between Murtoa and Patchewollock during the Wheat season, see pages 155 and 156.

Miles	STATIONS	Goods Mon. ‡	5 Road- side Goods Wed.	Goods Mon., Sat. ‡	29 Goods Sat. ‡	Goods Mon. ‡		9 Road- side Goods Tues., Thur. (Mon., Wed., Fri. ‡)	Goods  Mon. to Fri. ‡
	MELBOURNE W de	р. А.М.	A.M.	A.M.	A.M.	A.M.		A.M.	P.M.
	( an	r					•••		
2031	HORSHAM ES W†			ms.					
	de		4 10	0 6 runs.	6 0	8 15		9 0	1 10
208	Remlaw <b>S</b> iding NC $\begin{cases} ar \\ de \end{cases}$			22				9 25	
2111	Vectis NC { ar			29,3				9 35	
214		r p	4 39 4 49 4 59			 8 52		9 55 10 10 10 20	 1 55
217	East Natimuk † NC $\begin{cases} de \end{cases}$		5 19	6 45		9 2		-6 10 40	2 10
	ai			6 53 5	ୁ . ଅ		•••	10 48	2 18
2183	Natimuk † W			ğ	when			—22 P.M. z	<u>—24</u>
	de			7 30	B			12 3 m 12 18 7 12 28 8	2 58
2233	Araphes NO $\int de$	p			Section 1			12 28	
2273	Mitre NC (See note) $\begin{cases} ar \\ de \end{cases}$	1	=		Not			12 41 5 12 56 \$	
2323	Duffholme NC $\left\{ egin{array}{l} ar \\ de \end{array} \right.$		Hamilton	i	퍨	101	•••	1 18 1 28 E	
238}	Gumhaunen (See note) & ar	r	E		Balmoral	Balmorai	•••	1 46 2	
-	de ( ar		P	10 30		ဦ	•••	2 23 🕏	4 30
, 0451	COPOKE #				P P			Tues. (Mon.,	
[ <b>24</b> 5½	GOROKE †							Wed. to	
	$\int de$				•••			Fri. ‡)	•••
2511	$Mortat$ $$ $\left\{ egin{array}{l} ar \\ de \end{array} \right.$							3 57 4 12	•••
$254\frac{1}{2}$	CARPOLAC NC † ar		•••		•••		•••	4 27	•••
		21	5	23	29	27		9	15

**Vectis or Quantong, Mitre or Gymbowen** may be opened as an Intermediate Block Post as required; see General Appendix for Instructions.

#### CARPOLAC-GOROKE-HORSHAM

Up

#### **Goods Service**

Miles	STATIONS	6 Roadside Goods Wed., Fri. (Tue., Thur., Sat. 1)	Goods Mon. ‡	30 Goods Sat. ‡	Goods  Mon., Sat. ‡	12 Road- side Goods Thur.	20 Goods Tues. (Mon., Wed. to Fri. ‡)	28 Goods Mon. ‡	18 Goods Mon. to Fri. ‡
	GARPOLAG NC †         dep           Mortat          { arr dep           GOROKE †          { arr dep           Gymbowen (See note, page 85)         { dep           Duffholme NC          { arr dep           Mitre (See note, page 85)         4 arr dep	A.M. 7 0 122 27 47 47 8 7 47 8 17 8 32 unu 8 42 unu	A.M. 7 10 7 21 7 31 8 30	: : From Balmoral run when 24 runs	Noou :: :: 0 ::	From Hamilton: :: : : : : : : : : : : : : : : : : :	P.M. 5 30 5 43 5 58 6 25 	From Balmoral	P.M 5 40
30 <u>2</u> 35 <u>2</u>	Arapiles NC $\cdots \begin{cases} arr \\ dep \\ arr \\ dep \end{cases}$ Natimuk † W $\cdots \begin{cases} dep \\ dep \\ dep \end{cases}$	9 5 S 9 20	to N 10 30 10 50- <b>9</b>	Not to	\$ \$ \$ 2 0 2 35-15	•••	•••		 7 15 7 40
37 <del>1</del>	East Natimuk NC † { arr. dep.	10 10 <b>-9</b>	11 0 1 11 15	2 0 2 15	2 45	3 19 3 34	•••	5 5 5 20	7 50 7 53
40½		10 35	P.M.	•••	•••		•••		•••
43 <u>‡</u>	Vectis NC (See note, arr. page 85)	10 55 11 5				•••	•••		•••
46 <del>1</del>	Remlaw Siding NC \begin{cases} arr. dep.	11 25	12 15	3 10	 2.45		•••	 	
511	HORSHAM ES W	11 41	12 10	3 10	3 45	4 15	•••	6 0	8 40
254½	MELBOURNE W dep.		•••		•••				
		6	22	30	24	12	20	28	18

#### HORSHAM-GOROKE

Goods service only—Line closed for passenger traffic on and after 19.4.65. (Secty's. 64/6874)

Miles from Melb.	STATIONS		7 Goods Wed.	1 Good Mon	•	5 Goods Thur. (Tues., Fri., Sat. ‡)	11 Goods Wed., Fri.‡	13 Goods Fri. ‡			
0043	DIMBOOLA † W		А.М. 4 0	A.M. 4 0	- 1	а.м. 4 0	A.M. 6 30 zi	A.M. 8 30			
$\frac{224\frac{3}{4}}{231\frac{1}{4}}$	Arkona NC	arr.					B	•••			•••
_	}	dep.		4 30			∓ ⋈				
$235\frac{3}{4}$	$Antwerp \dots $	dep.		4 47			Not Not	•••			,
242	Tarranyurk	dep.	•••	5 11			≱ ⊞		:::		•••
247 <u>3</u>	JEPARIT † W {	arr.	5 28 5 43	5 33 6 3		5 28 6 13	7 41 <sup>2</sup> 8 12- <b>6</b>	9 58 10 38			•••
255	Ellam NC {	dep.	To Yanac	6 37				To Yanac	:::		•••
259	Pullut NC	arr. dep.		6 56				•••			•••
2661	RAINBOW †	dep.		7 20		7 26 7 56	9 13 9 58				•••
2721	Albacutya NC	arr.	•••			8 21 8 <b>3</b> 6	$\begin{bmatrix} 10 & 12 \\ 10 & 27 \end{bmatrix}$	•••			
2763	YAAPEET †	dep. $arr.$		:::			10 46		:::		···
	OTT A TITLONYO	6 <b>Goo</b> d		4 Goods	1	2 Goods Thur.	12 Goods		14 ods		
Miles	STATIONS	Mon	h.	Wed.	(Tu	ie., Fri., Sat. ‡)	Wed., F	ri. Fı	i. ‡		
	Up YAAPEET † dep.	A.M.		м.	A. 10	M. 30	P.M. 12 30	F	·.M.		
 41/2	$YAAPEET \dagger \dots dep.$ Albacutya NC $\dots \begin{Bmatrix} arr. \\ dep. \end{Bmatrix}$	•••		••							
-	arr	•••		rom.	11	 16 g	1 16				
10½	RAINBOW † { dep.	9 0		Yanac	11	 16 m. <del>-</del> 18 m	1 46		rom		
$17\frac{3}{4}$	Pullut NC $\cdots \begin{cases} arr. \\ dep. \\ arr. \end{cases}$	9 28	-	 	.	run when		Y &			
$21\frac{3}{4}$	Ellam NC \(\frac{dep.}{}\)	9 43	.	••		p			•		
29	JEPARII T W \ dep.	10 10 10 35		0 20		22 \$	3 8 3 33	5 5			
$34\frac{3}{4}$	$Tarranyurk \qquad \cdots \left\{ egin{arrange} arr. \\ dep. \end{array}  ight.$	 10 56	11		:	 Not					
411	Antwerp \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		P.	••	.	••			•		
_	aep.	11 17	$\begin{vmatrix} 12 \\ \end{vmatrix}$ .		:	••			·•		
$\frac{45\frac{1}{2}}{52}$		$11 \ 32 \ 11 \ 57$	$\begin{vmatrix} 12 \\ 12 \end{vmatrix}$		2	 45	4 55	7	0		
Down	DIMBUULA   W W/1.1	11 01_		RIT-Y							
DOWN	1	1				1					
Miles from Melb.	STATIONS	Goo		13 loods Fri, ‡	Mile	s	STAT	CIONS		4 Goods Wed.	14 Goods Fri. ‡
0043	DIMBOOLA † W deg	A.M.		м. 30		YAN	VAC † W			а.м. 9 0	P.M. 2 45
2243 2473	JEDADIT + W Sar	r. 5 28	8 9	58	12	i	-	{	arr.	9 39	3 24
247 <del>1</del> 255 <del>1</del>	Datas NC	r	11		18		-	}	arr.	9 54	3 39 3 58
-	- (ue)			26 M. 7	24	•   •	a NC	}	$dep. 1 \\ arr. \\ dep. 1$		4 13 4 33 4 48
2611	Lorquon den	o. 6 47 r. 7 12	$egin{array}{c c} 7 & 12 \ 2 & 12 \end{array}$	22 47	32	JEP/	ARIT † W	7{	$egin{arr.} arr. 1 \\ dep. 1 \\ \end{array}$	$\begin{array}{cc}1&0\\1&20\end{array}$	5 14 5 35
267½ 279¾	Netherby { def def YANAC † W ar			2 47	55	DIM	BOOLA †	w	arr. 1	P.M. 2 45	7 0

#### MELBOURNE-WERRIBEE-GEELONG—Passenger Service Monday to Saturday

	Down		monday	to Saturda	ay		<del></del>	
Miles	STATIONS		17 Diesel Electric Rail Motor & Trailer Mon. to Fri.	27 PASS. MON. TO FRI.	29 280 HP Diesel Rail Car (Empty)	2 B 280 HP Diesel Rail Gar Mon. to Sat.	31 PASS. MON. TO SAT.	41 Diesel Electric Rail Motor & Trailer
	MELBOURNE—		A.M.	A.M.	A.M.	A.M.	A.M.	A,M,
	(Flinders St.) W dep.		· · · ·					
,	(Spencer St.) W dep.	•••	6 8	6 31	•••		7 4	7 30
1 2 <del>1</del>	North Melbourne   South Kensington ()		6 11*	6 34*	•••		7 8	7_33*
3 <del>1</del>	Footscray		6 17	6 40	•••	•••	7 14	* 7 39
4	Seddon O		*	*			*	*
43	Yarraville	•••	*	*			*	*
5 <u>3</u>	Spotswood	•••	*	*	•••	•••	*	*
$6\frac{1}{2}$	Newport \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		6 24	6 48	 C 40E	•••		
8 <del>1</del>	Altona Junction		6 27*	6 51*	6 48 <b>F</b> 6 58*	•••	7 21 7 24*	7 47 7 50*
8	Paisley NC		*	6 55	*		7 27	*
111	Galvin NC		*	7 0	*	<b></b>	7 32	7 56
13	Laverton O	•••	6 38	7 4	7 8*		7 36	8 0
134	Aircraft NC arr.	•••	6 42 -15	$\begin{bmatrix} 7 & 7 \\ 7 & 17 \end{bmatrix}$	* 7 18- <b>80</b>	•••	7 39	8 3
19≩	WERRIBEE W	•••	0 52	111	7 10-00	£ .	7 50	8 15-14
21	dep. Werribee Racecourse N C	•••	•••	•••	•••	Ballarat	8 0 ●-28	•••
243	C					Ba		•••
247	$Manor \bigcirc \dots \begin{cases} drr. \\ dep. \end{cases}$	•••	•••		•••	From	8 7	
291	Little River $\bigcirc$ $\left\{\begin{array}{l} arr. \\ I \end{array}\right.$	•••				17.		
-	(aep.	•••			•••	_	8 15 <b>–15</b>	•••
353	$ \text{Lara} \qquad \dots \qquad \left\{ \begin{array}{ll} arr. \\ dep. \end{array} \right.$	•••				•••	<b>2, 24</b> 8 24	•••
39}	$\hat{a}$ $\hat{a}$ $\hat{r}$	•••					0 24	•••
-	dep.	•••					8 31	
412	North Shore	•••					8 37	•••
431	North Geelong "A" Box North Geelong	•••		•••	•••	0.15	0.49	•••
-	( arr.	•••				8 15 8 20- <b>32</b>	8 42 8 46	•••
45	GEELONG ES W			1				
	Continued on $dep.$	•••						•••
]	Continued on	•••			•••		•••	•••
			17	27	29	2 B	31	41

<sup>•</sup> No. 31 may depart Werribee 7.51 a.m.

F.—When operated by Rail Motor and Trailer reverse in "E" Siding, Newport.

## MELBOURNE-WERRIBEE-GEELONG--Passenger Service -- continued.

Miles	STATIONS	19 280 HP Diesel Rail Car Mon. to Fri.	33 Diesel Elec. Rail Mtr. & Trailer Mon. to Fri.	35 "THE FLIER" MON. TO SAT.	21 ELEGTRIC MON. TO FRI.	39 Diesel Elec. Rail Mtr. & Trailer Mon. to Fri.	37 PASS. SAT.
	MELBOURNE-	A.M.	A.M.	A.M.	A.M.	A.M.	A.M.
İ	(Flinders St.) W dep	1			9 15		•••
	(Spencer St.) W dep	. 7 33	7 57	8 25	9 18	9 36	9 36
1	North Melbourne	. 7 36*	8 0*	8 28*	9 21	9 39*	9 39*
21	South Kensington O	. *	*	*	*	*	*
31	Footscray	1 7 40	8 6	8 33*	9 26	9 45*	9 45*
4	Seddon O	*	*	*	9 28	*	*
43	Yarraville	*	*	*	9 30	*	*
$5\frac{1}{2}$	Spotswood	. *	*	*	9 32	*	*
4	( arr	.	1		9 34c	1	
	-		1		280 HP		
61	Newport {				Diesel		
02	110" port				Rail Car		ļ
	dep	. 7 49	8 14	8 38*	9 38	9 51	9 53
81	Altona Junction	= =0.4	8 17*	8 41*	9 41*	9 54*	9 56*
81	Paisley NC		8 20	*	9 44	*	*
111	Galvin NC	. 8 1	8 26	*	9 50	*	*
13	$Laverton \cap \dots$	0 -	8 30	8 46*	9 54	10 1*	10 5
133	Aircraft NC		8 33	*	9 57	*	10 8
-	Cam	1 7 7	8 43-35		10 7-39	21	-2.157
193	WERRIBEE W $\left\{ \begin{array}{ll} w \\ dep \end{array} \right.$			8 52*-33		10 13	10 19
21	Werribee Racecourse NC	1				•••	
	Carr			•••	• • • •	24	
243	Manor ○ { den			8 57*		10 21*	10 25*
	\ ar			15, 2			
294	Little River O			32		-164	-164
202	den		·	9 1*	<b>.</b>	10 28*	10 30*
1	$a_{r_1}$						
35≹	Lara {			24		-36, 164	
004	der		1	9 7*		10 37	10 38
	$rac{1}{2}$	1					
39₹	Corio { der		1	9 10*		10 43*	10 45
413	North Shore		1	*		*	*
	North Geelong "A" Box.		l				
431	North Geelong	1	1	9 15*		10 49*	10 53*
102	ar	1	1	9 20	1	10 53	10 57
45	GEELONG ES W	1	1	PASS.			
10	dez	o.l	1	9 35	<b> </b>	<b></b>	
	Continued on	1		Page 94			
			_	-l	-	-	·
		19	33	35	21	39	37

c-Change trains.

## $\textbf{MELBOURNE-WERRIBEE-GEELONG-Passenger Service-} \\ \mathbf{continued}.$

## Monday to Saturday

#### Down

Miles	STATIONS		43 Diesel Elec. Rail Motor & Trailer Mon. to Fri.	45 PASS. SAT.	55 PASS. SAT.	85 ELECTRIC MON. TO FRI.	47 PASS. MON. TO FRI.
	MELBOURNE—		A.M.	P.M.	P.M.	Р.М.	P.M.
	(Flinders Street) W	dep.				12 24	
_	(Spencer Street) W	dep.		12 15	12 22	12 27	12 50
1	North Melbourne			12 18*	12 25*	12 30	12 53*
$2\frac{1}{4}$	South Kensington O		*	*	*	12 33	*
$3\frac{1}{2}$	Footscray		11 8*	12 23*	12 30*	12 36	12 58*
4	Seddon O		*	*	*	12 38	*
43	Yarraville		*	*	*	12 40	*
$5\frac{3}{4}$	Spotswood		*	*	*	12 42	*
$6\frac{1}{2}$	Newport {	arr.		•••		12 44c 280 H.P. Diesel	***
		į			1	Rail Car	-
	Ĺ	dep.	11 15	12 28*	12 37	12 49	1 5
81	Altona Junction		11 18*	12 31*	12 40*	12 52*	1 8*
83	Paisley NC		*	*	12 43	12 55	*
$11\frac{1}{4}$	Galvin NC		*	*	12 49	1 1	*
13	$Laverton \bigcirc \dots \dots$	]	11 29	12 37*	12 53	1 5	1 13*
13₹	Aircraft NC		*	*	12 56	1 8	*
193	WERRIBEE W {	arr.	•••		•••	1 18-47	—85
_	ĺ	dep.	11 43	12 46*	1 7		1 23
21	Werribee Racecourse NC						
-	ſ	arr.	•••	12 52*			•••
243	<i>Manor</i> ○	- 1	<b>—36</b>	<b>44</b>			
Ī	Ĺ	dep.	11 51*	12 55	1 14*	l	1 29*
	(	arr.		•••			***
$29\frac{1}{2}$	Little River $\bigcirc$ $\left. \left\{ \right. \right.$		<b>46</b>		<b>89</b>		86
	Į.	dep.	II 58* P.M.	1 3*	1 23		1 37
	_	arr.	•••	•••			•••
$35\frac{3}{4}$	Lara }	_	<del>-4</del> 2	_	<b>—86</b>		40
	Ļ	dep.	12 6*	1 9*	1 33		1 46
394	Corio {	arr.	10.10*	**** * ***			
413	North Shore	- 1	12 12*	1 13*	1 40		1 53
414		•••	T	1 16*	1 46		1 59
431	M	,	 12 18*		1		
±02	North Geelong		12 18* 12 22	$\begin{array}{cccc} 1 & 21 \\ 1 & 25 \end{array}$	1 51		2 4
45	GEELONG ES W {	-	2 22	1 29	1 55		2 8
	Continued on	dep.					
			43	45	55	85	47

c-Change trains.

## MELBOURNE-WERRIBEE-GEELONG--Passenger Service-- continued.

Miles	STATIONS		201 PASS. SAT.	57 280 H.P. Diesel Rail Car Mon. to Fri.	93 280 H.P. Diesel Rail Car and 2 Trailers Mon. to Thur. 280 H.P. D.R.G. Fri.	61 PASS. MON. TO FRI.	30B 280 H.P. Diesel Rail Car Mon. to Sat.
	MELBOURNE-		P.M.	P.M.	P.M.	P.M.	P.M.
1	(Flinders Street) W (Spencer Street) W North Melbourne	$dep. \ dep.$	 2 5 2 8*	 2 20 2 23* *	 3 0 3 3*	 3 44 3 47*	
$rac{2rac{1}{4}}{3rac{1}{2}}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	•••	* 2 13* *	2 29 *	3 9	3 53 *	
$\frac{4\frac{3}{4}}{5\frac{3}{4}}$	Yarraville Spotswood		*	*	*	*	
$6\frac{1}{2}$	Newport	$\left\{ egin{arr} arr. \ dep. \end{array}  ight.$	 2 19 2 22*	2 36 2 39*	3 16 3 19*	 4 1 4 4*	
$8\frac{1}{4}$ $8\frac{3}{4}$ $11\frac{1}{4}$	Altona Junction Paisley NC Galvin NC Laverton O	•••	* * * 2 29	2 42 2 47 2 51	3 22 3 28 3 32	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
13 13 <del>3</del>	Aircraft NC	 arr.	*  169	2 54	3 35 3 45	4 19 4 28— <b>63</b>	
193	WERRIBEE W	$\begin{cases} dep. \end{cases}$	<b>51</b>	3 3			
21	Werribee Racecourse NC	( arr.	•••				
$24\frac{3}{4}$	Manor ○	$\left. \left. \left. \left. \right. \right. \right\} \right. dep.$	2 45* — <b>49</b>	3 11			larat
$29\frac{1}{2}$	Little River ()	$\left\{egin{array}{l} arr. \ dep. \end{array} ight.$		3 18			From Ballarat
	~	arr.					Froi
35 <del>3</del>	Lara	dep.	2 57*	3 27			
$39\frac{3}{4}$	Corio	$\left\{ egin{arr} arr. \ dep. \end{array}  ight.$	3 2*	3 33			
413	North Shore		*	3 37			
$\frac{-}{43\frac{1}{2}}$	North Geelong "A" Box North Geelong	  ( arr.	3 8 3 15	3 42 3 47			4 48 4 52
45	GEELONG ES W	$\left\{egin{array}{l} arr. \ dep. \end{array} ight.$					
	Continued on						
			201	57	93	61	30B

c-Change trains.

## MELBOURNE-WERRIBEE-GEELONG—Passenger Service—continued.

#### Monday to Saturday.

Down
------

Miles	STATIONS	63 PASS. MON. TO FRI.	65 PASS. MON. TO FRI.	69 EXPRESS MON. TO FRI.	71 PASS. MON. TO FRI.	67 280 HP D.R.C. & Two Trailers Sat.		73 EX- PRESS MON. TO FRI.
	MELBOURNE-	P.M.	P.M.	P.M.	P.M.	P.M.		P.M.
1 21 31 4 41 52 61 81 81 83	(Flinders Street) W dep. (Spencer Street) W dep. North Melbourne		4 25 4 29 * 4 36 * * * * 4 45 4 48* 4 53	5 10 5 13* 5 18* * * * * * 5 25* 5 28*	5 19 5 22* * * 5 29 * * *  5 38 5 41* 5 45	5 20 5 23* * 5 29 * * * * 5 37 5 40* 5 43		5 52 5 55* 8 6 1* * * *  6 6* 6 9*
11 <del>1</del> 13 13 <u>1</u>	Galvin NC	* 4 26* *	5 0 5 5 5 8	* 5 34* Geelong.	5 50 5 54 5 57	5 49 5 54 5 57		* successor succ
193	WERRIBEE W $\begin{cases} arr. \\ \end{cases}$	 -61, 54	5 19	.: <b>-56</b> 49	6 7	6 8		q
21	Werribee Racecourse NC $\dots$	4 36 		-56 41* North			•••	
243	$Manor \bigcirc \dots \begin{cases} arr. \\ dep. \end{cases}$	 4 42*		at				58 Sunddo
291	$\it Little \ \it River \ O \qquad egin{cases} \it arr. \ \it dep. \end{cases}$	 <b>74</b> 4 49		5 46* urddots ear				— <b>66 %</b> 6 32* ღ
35≹	Lara $\left\{ egin{array}{ll} arr. \\ dep. \end{array} \right.$	4 58		5 56* optioof		•••		 -182 6 38*50 70
393	Corio $\left\{ \begin{array}{ll} arr. \\ dep. \end{array} \right\}$	5 5		5 59* 8				-70 6 41*2
413	North Shore North Geelong "A" Box	5 10		* 02				* 11 00
431	North Geelong arr.	5 15 5 19		6 6 6 10				6 48 6 55
45	GEELONG ES W							PASS.
461	South Geelong $\ldots \left\{ egin{array}{ll} dep. \\ arr. \\ dep. \\ \ldots \end{array} \right.$			6 12 6 16				7 10  7 14* Page 94
		63	65	69	71	67		73

NOTE:—Subject to the fixed signal being at the proceed position, the Driver of Nos. 69 and 73 may stop at North Geelong with sufficient carriages beyond the platform to permit of the brakevan being stopped at the platform.

#### MELBOURNE-WERRIBEE-GEELONG-Passenger Service-continued.

Miles	STATIONS	79 PASS. MON. TO FRI.	73 EXPRESS SAT.	83 PASS. SAT.	95 153 H.P. Diesel Rail Car Mon. to Fri.	99 280 H.P. Diesel Rail Car Mon. to Fri.	MON. TO SAT.
1 24 31 4 4 32 4 54 54 61 81 81 11 13	MELBOURNE— (Flinders St.) W dep. (Spencer St.) W dep. North Melbourne South Kensington ○ Footscray Seddon ○ Yarraville Spotswood Newport Altona Junction Paisley NC Galvin NC Laverton ○ Aircraft NC  (arr.	P.M 6 5 6 8* * * 6 14 * * * 6 22 6 25* 6 28 6 33 6 37 6 40	P.M 6 10 6 13* * * 6 18* * * * * 6 26* * * * 6 31* *	P.M 6 15 6 18* * * 6 24 * * * 6 31 6 34* 6 37 6 42 6 46 6 49	P.M 8 5 8 8* * * * 8 14 * * * * * * * * * * * * * * * * * *	P.M. 9 20 9 25 9 28 *  9 34 * * * 9 41 9 44* 9 47 9 53 9 57 10 0	P.M. 11 15 11 19 11 23  * 11 28  * * * 11 35 11 38* 11 40 11 44 11 48 11 51
193	WERRIBEE W					—91 —149	—163 Tue. to Sun <sup>A.M.</sup> —123
21 24\frac{3}{4} 29\frac{1}{2} 35\frac{3}{4} 39\frac{3}{4} 41\frac{3}{4} 43\frac{1}{2}	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	6 50  6 57\$-90 7 3 •  7 11 •-182 7 20 • 8  7 27 • 8 7 33 • 9  7 38 • 7 43	6 38* 6 43*-84 6 47*182 6 53*68 6 57* 7 2* 7 8 PASS.	6 59182		10 10929210 18*100, 55170, 8110 33*10 4510 4910 53	12 2 149 12 9*  12 15*-132 152,91 12 23\$  12 36\$ 12 36\$  12 41\$ 12 46
45	$ \begin{array}{c c} \textbf{GEELONG} \ ES \ W & \textit{dep.} \\ \hline & \text{Continued on } \dots \end{array} $	•••	7 20 Page 91				
		79	73	83	95	99	107

<sup>●</sup> No. 83 may depart Little River 7.15 p.m., Lara 7.24 p.m., Corio 7.31 p.m., North Shore 7.37 p.m. North Geelong 7.42 p.m. No. 79 may depart Manor 6.58 p.m., Little River 7.6 p.m., Lara 7.15 p.m., Corio 7.22 p.m., North Shore 7.28 p.m., North Geelong 7.33 p.m.

Miles	STATIONS	179 Empty Carriages MON. TO FRI.	35 PASS. MON. TO SAT.	69 PASS. MON. TO FRI.	73 PASS. MON. TO FRIDAY	73 PASS. SAT.	121 PASS. SUN. (WHEN AUTH- ORISED)	145 PA88. SUN.
	MELBOURNE (Flin. St.) dep.	A.M.	A.M.	P.M.	P.M.	P.M.	A.M.	P.M. 7 32
	(Spencer St.) dep.		8 25 9 20	5 10	5 52	6 10		7 37
45	GEELONG ES W $\left\{\begin{array}{l} arr. \\ dep. \end{array}\right.$	7 0 <b>B</b>	9 35	6 10 6 12	6 55 7 10	7 8 7 20	11 0	8 55 9 5
461	South Geelong ES $\dots \left\{ \begin{array}{ll} arr. \\ dep. \end{array} \right.$	7 5	9 40	6 16	 7 14*	7 24*	 11 5 <b>‡</b>	9 9*
47 <del>2</del> 54 <u>2</u>	Geelong Racecourse Plat. N C Waurn Ponds (Victorian Portland Cement Coy Sdg) NC ES (See note page 132)	•••		•••	100	:::100		
60	Moriac O ES arr.		9 57 — <b>38</b>				 #.€	•••
70 <del>1</del>	Winchelsea ES W $\bigcirc$ $\begin{cases} dep. \\ arr. \\ (See note, page 132) \\ \end{cases} dep.$		10 10 •  10 24		7 32 <b>‡</b> — <b>120</b> 7 46	7 42 <b>\$</b> <b>—74</b> 7 56	To Queenscliff (See page 152)	9 27 <b>\$</b> 9 41
83 <del>1</del>	Birregurra ES $\dots \begin{cases} arr. \\ dep. \end{cases}$	•••	<b>68</b> 10 40	 	 90 8 2	 <b>82</b> 8 12	To Qu (See p	 9 57
95 <u>‡</u>	COLAC ES W $\begin{cases} arr. \\ \end{cases}$	•••	10 54 <b>72</b>		8 16 <b>94</b>	8 26 <b>42</b>		
1041	Pirron Yallock (See note, page 132)		10 59 11 12§	•••	8 22 8 34 <b>‡</b> -42	8 28 8 41 <b>‡</b>	••• •••	10 12 10 24 <b>\$</b>
113 <del>3</del> 117 <del>3</del>	Pomborneit NC Weerite NC (See note, page 132)		11 24§ ►		8 46§ 	8 54 <b>\$</b>		10 35 <b>‡</b>
1231	CAMPERDOWN ES $W \begin{cases} arr. \\ dep. \end{cases}$	•••	11 36_ <b>5</b>		8 58 9 7 <b>-96</b>	9 6		 10 49
1271	Timboon Junction NC ES (See note, page 132)		•••					
1311	Boorcan		11 57§		*	*		10 59*
	( arr.		P.M. 12 5		9 25			
1371	TERANG ES $\left\{\begin{array}{ll} dep. \end{array}\right.$		12 8		9 30	1		11 9
1381	Mortlake Junct. NC ES				9 30	9 27		
1503	(See note, page 132)  Panmure O ES (See page 132)		12 26§- <b>120</b>		9 48	9 45		11 28
159	Allansford ES (See page 132)		12 38 12 49		9 59 <b>‡</b> 10 10	9 57 <b>\$</b> 10 10		11 40\$ 11 55
166	$\begin{array}{ccc} \mathbf{WARRNAMBOOL} & \dots \\ \mathbf{ES} & \mathbf{W} & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & \\ & & \\ & \\ & & \\ &$		12 59 <b>A</b>	ŀ				
169	Dennington ES NC (See page 132)							
172	Illowa		1 8§		•••	•••		•••
1751	Koroit ES W \		-108		•••	•••	•••	•••
1861	PORT FAIRY ES W dep. arr.	•••	1 17 1 35		•••			•••
		179	35	69	73	73	121	145

<sup>●</sup> No. 35 may depart Moriac 9.58 a.m.

A. Maximum of six wagons or vans of livestock, perishable and/or urgent loading may be attached at Warrnambool to 12.59 p.m. (No. 35) on Mondays to Saturdays for Port Fairy. When such loading is attached, the due arrival time of No. 35 at Port Fairy will be five minutes later than that tabled.

B. No. 179 may run without a brakevan in the rear between Geelong and South Geelong.

Miles	STATIONS	26 PASS. MON. TO FRI.	38 PASS. MON. TO SAT.	90 PASS. MON. TO THUR.	90 PASS. SAT.	178 Empty Carri- ages MON. TO FRI.	90 PASS. FRI.	232 PASS. (SUN. WHEN AUTH- ORISED)	238 PASS. SUN.
		A.M.	A.M.	P.M.	P.M.	P.M.	P.M.	P.M.	P.M.
	PORT FAIRY ES W dep.			2 50 <b>A</b>	3 15 <b>A</b>		5 0 <b>A</b>	•••	:::
11	Koroit ES W $\begin{cases} u \\ dep \end{cases}$ .	•••		3 8	3 33		5 18		
$14\frac{1}{2}$	Illowa	•••		3 14§	3 39\$		5 24§		
$rac{17rac{1}{2}}{20rac{1}{2}}$	Dennington NC ES (See p. 132) WARRNAMBOOL farr.	•••	:::	3 23	3 49		5 35		
-	ES W $\begin{cases} dep. \end{cases}$		7 40-5	3 33	3 54		5 45- <b>96</b>		5 45 5 56*
$27\frac{1}{2}$	Allansford ES (See page 132)  Panmure O ES (See page 132)	•••	7 52§ 8 5§	3 45 3 56§	4 6 4 19		5 56 6 8§		6 7*
$\frac{35\frac{3}{4}}{48\frac{1}{4}}$	Mortlake Junction NC ES							_	
	(See page 132)		_	4 10				52)	
491	TERANG ES $\left\{ egin{array}{ll} arr. \\ dep. \end{array} \right.$		8 23	$\begin{array}{c} 4 \ 13 \\ 4 \ 16 \end{array}$	4 38		6 27	3e J	6 27
55 <del>1</del>	Boorcan		*	4 248	4 45		6 35§	pag	*
59 <del>1</del>	Timboon Junction NC ES (See page 132)							From Queenscliff (See page 152)	
691	CAMPERDOWN ES W $\begin{cases} arr. \end{cases}$	•••	8 40 — <b>75</b>	4 34	4 55 - <b>82</b>	•••	6 45 <b>-42</b>	Ħ	
63 <del>1</del>	dep.		8 45	4 44	5 5		6 55	nsc	6 47
683	Weerite NC (See page 132)	•••	0 200-	 4 57	5 18		7 8	en en	6 58*
$72rac{3}{4}$ $82$	Pomborneit NC Pirron Yallock O ES		8 58§ <b>5</b> 9 9 <b>\$</b>	5 9§	5 30		7 20§	°	7 10
	(See page 132)		9 21-	5 21	5 425		7 32-94	Į.	l
914	COLAG ES W $\begin{cases} arr. \\ dep. \end{cases}$		9 24 2	5 26	5 45		7 37		7 22
	arr.	•••	87,	8	•••		7 52		
103	Birregurra ES $\begin{cases} dep. \end{cases}$		9 40	5 41	6 1	l	<b>73</b> 8 4 ●	<b>l</b>	7 38
	arr.	•••							
115 <del>3</del>	Winchelsea O ES W	1	0.57	= =a	6 17	1	<b>—120</b> 8 19	ŀ	7 54
	(See page 132) $dep$ .		9 57	5 56	0				
$126\frac{1}{2}$	Moriac O ES }	'''	-35						0 7
132	Warran Banda (Wie Bentland	•••	10 8§	6 7* <b>100</b>	6 30		8 32		8 7
132	Waurn Ponds (Vic. Portland Cement Coy. Sdg.) NC ES			100		1	l		
	(See page 132)		¥						İ
$138\frac{3}{4}$	Geelong Racecourse Plat. NC		. : Note	•••					
140 <del>1</del>	South Geelong ES $\begin{cases} u'' \\ dep \end{cases}$	7 20	10 23* 9 10 29 2	6 23-69		6 45B		6 16\$	8 24
	arr.	7 24	10 29 💆	6 26	6 50	6 50	8 54	6 22 PASS.	8 30
$141\frac{1}{2}$	GEELONG ES W							SUN.	
	dep.	7 26	10 45 <b>K</b>	6 41	7 5		9 5	6 40	8 35 9 37
$186\frac{1}{2}$	MELBOURNE { arr. dep.	8 37	11 45	7 45	8 5		10 5	7 58	9 39
	(Spencer Se.) ( wep.								0.40
187½	(Flinders St.) arr.		•••		8 14			8 3	9 43
		26	38	90	90	178	90	232	238

<sup>●</sup> No. 90 On Friday may depart Birregurra 7.53 p.m. A. A maximum of six wagons or vans of livestock, perishable and/or urgent loading may be attached to No. 90 between Port Fairy and Warrnambool.

K. No. 38 is to stop at Footscray to set down, only on the days a Race Meeting is conducted at Flemington Racecourse. S.M's Geelong and Footscray to so arrange.

B. No. 178 may run without a brakevan in the rear between South Geelong and Geelong.

## GEELONG-WERRIBEE-MELBOURNE—Passenger Service—continued.

Miles from Port Fairy	STATIONS		4 280 H.P. D.R.C. & Two Trailers Mon. to Fri.	4 280 H.P. Diesel Rail Car Sat.	18 PASS. MON. TO FRI.	20 Diesel Elec. Rail Motor & Trailer MON. TO FRI.	
		C 0000	A.M.	A.M.	A.M.	A.M.	
$141\frac{1}{2}$	GEELONG ES W	$\begin{cases} arr. \end{cases}$		•••			•••
		dep.	•••	•••	6 15		•••
143	North Geelong	•••		•••	6 20		•••
	North Geelong "A" Box	•••				l l	
1443	North Shore			•••	6 24		
1463	Corio	f arr.			l		
1404		\ dep.			6 29		
		arr.	<b></b>	•••			•••
$150\frac{3}{4}$	Lara	₹			15		
		dep.		•••	6 35		
		arr.		•••			
157	Little River ○	₹			<b>75</b>		
		dep.		•••	6 43	·	
3 07 0		arr.		•••			
1612	Manor O	₹.			i		
10-1	TT 17 D 37G	$\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ $		•••	6 49*		•••
$165\frac{1}{2}$	Werribee Racecourse NC	٠٠٠ ـ		•••			•••
1003	WEDDINER III	arr.		•••			•••
$166\frac{3}{4}$	WERRIBEE W	子,			<b>-15, 17</b>	Í	
1723	Aircraft NC	$\bigcup dep.$	6 10	6 18	6 56	7 9	•••
		•••	6 21	6 28	7 4	7 18	•••
$173\frac{1}{2}$	Laverton O	•••	6 25	6 31	7 7	7 21	***
$175\frac{1}{4}$	Galvin NC	•••	6 30	6 35	7 11	7 25	•••
1773	Paisley NC	•••	6 36	6 40	7 16	7 29	•••
1784	Altona Junction		6 38*	6 43*	7 18*	7 32*	•••
7.00		( arr.	•••	6 46 <b>C F</b>			•••
180	Newport	┤.		Electric		ľ	
1003	G	dep.	6 42	6 55	7 22	7 36	•••
1803	Spotswood		6 45	6 57	*	*	•••
1813	Yarraville	••••	*	6 59	*	*	•••
$182\frac{1}{2}$	Seddon O	••••	i i	7 1	*	*	•••
183 184 <del>1</del>	Footscray	••••	6 53 *	7 3	7 29	7 44	•••
1851	South Kensington O North Melbourne			7 6	*	*	•••
1861	MELDOUDNE		6 59	7 9	7 36	7 50	•••
1002	MELBOURNE (Spencer Street) W	arr.	7 3	 7 10	7 40	7 54	•••
	(Till: I () TT7	dep.		7 12		<del></del>	•••
	(Finders Street) W	arr.		7 15	•••	•••	•••
			4	4	18	20	

C.—Change trains.

F.—When operated by Rail Motor and Trailer, reverse in "E" Siding. Newport.

## GEELONG-WERRIBEE-MELBOURNE--- Passenger Service--- continued.

Miles from Port Fairy	STATION	18	80 PASS. MON. TO SAT.		12 PASS. MON. TO FRI.	22 280 H.P. Diesel Rail Gar Sat.	22 PASS MON. TO FRI.
			A.M	τ.	A.M.	A.M.	A.M.
1411	GEELONG ES W	$\dots \left\{egin{arr} arr. \ dep. \end{array} ight.$	From Hildura		6 58		
143	North Geelong		Æ		7 3		
— 144‡	North Geelong "A' North Shore	' Вох	6 8 7	55 <b>*</b> 0††	7 7*		
1463	Corio	$\cdots \left\{ egin{array}{l} arr. \\ dep. \end{array} \right.$		5*	7 10*		
-		( aep.	٠				
$150\frac{3}{4}$	Lara	$\cdots \left\{ \begin{array}{c} dep. \end{array} \right.$	- <b>15, 75</b> 7 9*		-15,75 7 14*		
		arr.					
157	Little River ()	$\cdots \begin{cases} dep. \end{cases}$	7 15*		7 20*		
		arr.					•••
$161\frac{3}{4}$	Manor O	$\cdots \left\{ \begin{array}{c} dep. \end{array} \right.$	— <b>15</b> 7 21*		7 26*	<b></b>	
$165\frac{1}{2}$	Werribee Racecours	e NC	•••				
1663	WERRIBEE W	arr.	-	-27			
-		dep.		26*	7 34	7 36	7 38 7 48
$172\frac{3}{4}$	Aircraft NC	•••	*	ook.	1 '	7 47 7 51	7 48
$173\frac{1}{2}$	Laverton O	•••	*	33*	7 45	7 56	7 55
$175\bar{4}$	Galvin NC	•••	1		*		8 0
$177\frac{5}{4}$	Paisley NC	•••	*		1 '	8 2 8 4*	8 3*
$178\frac{1}{4}$	Altona Junction		.] 7 ·	40*	7 52*	8 4*	1
		\ \ arr.			•••		•••
180	Newport	}	SAT.	MON. TO			
100	110wport		7 4944	FRI.	7 56	8 8	8 8
1003	Onetarroad	$\bigcup dep$	. 7 43††	7 43††	*	*	*
$180\frac{3}{4}$	Spotswood Yarraville		*	*	*	*	*
1813		•••	*	*	*	*	*
$182\frac{1}{2}$	Seddon O		·   = =0*	7 54*	8 2*	8 16	8 16
183	Footscray	•••	*	*	*	*	*
1844	South Kensington O		7 55*	8 0*	8 8*	8 22	8 22
1851	MELBOURNE	( arr		8 5	8 12	8 26	8 25
$186\frac{1}{2}$	(Spencer Street) W		1	<u> </u>			
	(Flinders Street) V						
	-		90	90	12	22	22
	Ì		80	80	12	22	

## GEELONG-WERRIBEE-MELBOURNE—Passenger Service—continued.

#### Monday to Saturday

Up

Miles from Port Fairy	STATIONS	28 PASS. MON. TO FRI.	28 PASS. SAT.	14 Diesel Elec Rail Motor & Trailer Sat.	98 280 H.P. Diesel Rail Car Mon. to Fri	32 PASS. MON. TO FRI.	15 B 280 H.P. Diesel Rail Car Mon. to Sat.	30 Diesel Elec. Rail Motor & Trailer Mon. to Fri.
1401	South Geelong $\begin{cases} arr. \\ dep. \end{cases}$	A.M. 7 20	A.M.	A.M.	A.M.	A.M.	A.M.	A.M.
141 <u>‡</u>	GEELONG ES W $\begin{cases} arr. \end{cases}$	7 24			•••		•••	
143	North Geelong North Geelong "A" Box	7 26 7 31 50	7 26 7 31 50			8 25 8 30	9 0 9 5	
1443	North Shore	:: duolee	7 31 guolees			8 35		
1463	Corio $\begin{cases} arr. \\ dep. \end{cases}$	7 37*47.0	<b>24</b> む 7 38 兵		•••	 8 41	•••	
1503	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	7 41*4°	7 38 7 North	•••	•••	15		••••
157	Little River $\bigcirc$ $\begin{cases} arr. \\ \end{cases}$	bo	-15 ind			8 48 8 56 - <b>35,15,2</b>	•••	•••
1613	$egin{arr} dep. \\ Manor \bigcirc & \end{array}$	— <b>15</b> uiddots e	:: <b>-15</b> 7 49* .:: 7 49*			9 1 •	 	
165 <del>1</del>	dep. Werribee Racecourse NC	7 52* er	7 53* g			9 7*	: : Ballarat	
1663	WERRIBEE W \[ \begin{arr.} arr. \]	7 52* :: -310 8 0 est out of see	- : : - 31 Gotnote			157 30	To B	
172}	dep.	* See f	8 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	8 28	8 35 8 45	9 16		9 20 9 30
$173\frac{1}{2}$ $175\frac{1}{7}$	Laverton ○ Galvin NC	8 8*	8 8*	8 41 8 45	8 48 8 52	9 24*		9 33
$177\frac{3}{4}$ $178\frac{1}{4}$	Paisley NC Altona Junction	* 8 15*	* 8 15*	8 50 8 53*	8 57 9 2*	* 9 30*		9 38 9 43
180	Newport { arr.				9 6C Electric			9 46*
1803	Spotswood dep.	8 20	8 20	8 57	9 9 9 11	9 34		9 50
1813 1823	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	*	*	*	9 13 9 15	*		*
183 1841	Footscray South Kensington O	8 28*	8 30*	9 3	9 17 9 20	9 41*		9 58 *
$185\frac{1}{2}$ $186\frac{1}{2}$	North Melbourne  MELBOURNE   Spengar St.) W	8 33* 8 37	8 36* 8 40	9 8*	9 23	9 46* 9 50		l0 4* l0 8
	(Spencer St.) W $\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ $	•••		9 11 9 14	9 26 9 30			
		28	28	14	98	32	15 B	30

Note:—Subject to the fixed signal being at the proceed position, the Driver of No. 28 may stop at North Geelong with sufficient carriages beyond the Platform to permit the brakevan being stopped at the platform.

**C**—Change trains.

<sup>●-</sup>No. 32 may depart Little River 8.57 a.m.

## GEELONG-WERRIBEE-MELBOURNE-Passenger Service-continued.

υ	Up											
Miles from Port Fairy	STATIONS	32 PASS. SAT.	110 280 H.P. Diesel Rail Gar Mon. to Fri.	MON.	42 Diesel Elec. Rail Motor & Trailer Mon. to Fri.	44 PASS. SAT.	112 280 H.P. Diesel Rail Car Mon. to Fri.	50 Diesel Elec. Rail Motor & Trailer Mon. to Fri.				
141½ 143 ———————————————————————————————————	Spotswood     Yarraville       Seddon   ○   Footscray     South Kensington   ○	9 37  9 43*  9 50 9 59 10 22 10 6 10 11 10 13*  10 17 * 10 25		10 49*	12 50*  12 54 * *	P.M  12 15 12 20  12 25§  12 38  12 47-89  -173 12 55*  -45, 46 1 3 1 13 * 1 20*  1 24 * 1 31* 1 36*	P.M	P.M 1 50 1 55 2 3 2 9* 2 18*165 2 25*49,169 2 33 2 45 2 53* 2 56 * * * * * * * * * * * * * * * * * * *				
185½ 186½		. 10 35	 11 24 11 27		1 7  42		2 16  	3 10				
		32	110	30	44	****						

<sup>•</sup> No. 42 may depart Lara 12.0 Noon; Little River 12.10 p.m.

K—No. 38 is to stop at Footscray to set down, only on days a Race Meeting is conducted at Flemington Racecourse. S.M's Geelong and Footscray to so arrange.

<sup>6-</sup>Change trains.

## GEELONG-WERRIBEE-MELBOURNE--Passenger Service-- continued.

## Mondays to Saturday

Up

Miles from Port Fairy	STATIONS	202 PASS. SAT.	114 280 H.P. Diesel Rail Car Mon. to Fri.	54 PASS. MON. TO FRI.	74 280 H.P. Diesel Rail Car Mon. to Fri.	56 "THE FLIER" MON. TO SAT.	62 PASS. MON. TO FRI.
		P.M.	P.M.	P.M.	P.M.	P.M.	P.M.
$141\frac{1}{2}$	GEELONG ES W $\begin{cases} arr. \\ far. \end{cases}$			•••			•••
143	North Geelong dep.	3 33 3 37			4 15 4 20	5 12 5 16*	•••
_	North Geelong "A" Box				1 20	9.10	•••
1443	North Shore	*			4 25	*	
1463	Corio $\begin{cases} arr. \end{cases}$	0.40*					•••
-	$\begin{array}{c} \cdots \\ dep. \\ arr. \end{array}$	3 42*		•••	4 29	5 20*	•••
150≩	Lara $\{a^{\prime\prime\prime}\}$	•••	l	•••			•••
-	$ig( \ dep.$	3 47*			4 35	5 24*	•••
7 ~ ~	arr.				4 43	•••	
157	Little River $\bigcirc$ $\left\{\begin{array}{ccc} dep. \end{array}\right.$	<b>51</b> 3 54*			<b>63</b>	= 00±	
1019	۲	3 54			4 49 🙃	5 30*	•••
1613	$manor \cup \dots \land dep.$	3 59*			4 57	5 34*	•••
$165\frac{1}{2}$	Werribee Racecourse NC		•••				
1663	WERRIBEE W \ \ \ \ arr.						
1002	WERRIBEE W { dep.	<b>-26,165</b> 4 6	4 2	4 45-63	5 6	5 39*	6 0
$172\frac{3}{4}$	Aircraft NC	*	4 11	4 53	5 15	*	6 11
$173\frac{7}{2}$	$Laverton \bigcirc \dots \dots$	4 15	4 14	4 56	5 18	5 47*	6 14
$175\frac{1}{4}$	Galvin NC	*	4 18	5 0	5 22	*	*
1774	Paisley NC	*	4 23	5 4	5 27	*	*
1781	Altona Junction	4 23*	4 26*	5 7*	5 32*	5 54*	6 24*
180	Newport { arr.	4 96%					
1803	Spotswood (aep.)	4 26*	4 30 *	5 10	5 36	5 57*	6 28 *
1813	Υ7	*	*	*	*	*	*
1821	Saddon O	*	*	*	*	*	*
183	To atronom	4 32*	4 37	5 17	5 44	6 2*	
1841	South Kongington	*	*	*	*	*	6 36* *
1851	North Wolherson	4 37*	4 42*	5 23	5 49*	j	
-002	arr.	4 40	4 42	5 23 5 27	-	6 6*	6 41* 6 45
$186\frac{1}{2}$	MELBOURNE \			0 21	•••	0.10	0 40
-	(Spencer St.) W dep.				5 53	6 13	•••
ŀ	(Flinders St.) W arr.				5 57	6 17	
		202	114	54	74	56	62

<sup>•</sup> No. 74 may depart Little River 4.44 p.m., Manor 4.52 p.m.,

## GEELONG-WERRIBEE-MELBOURNE—Passenger Service—continued

Up			to oaturuay			
Miles from Port Fairy	STATIONS	29 B 280 H.P. Diesel Rail Car Sat.	64 280 H.P. Diesel Rail Car Sat.	33 B 280 H.P. Diesel Rail Car Mon. to Fri.	66 PASS. MON. TO FRI.	84 PASS. SAT.
		P.M.	P.M.	P.M.	P.M.	P.M.
141 <del>1</del>	GEELONG ES W $\left\{ egin{array}{l} arr. \\ dep. \end{array}  ight.$	 5 20		5 45	5 55	6 0
143	North Geelong "A" Box	5 25		5 50	6 0	6 4*
1443	North Shore				6 5	6 9
1463	Corio $\left\{ egin{arr} arr. \\ dep. \end{array} \right.$	lara.		lara	6 11	6 15
1503	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Ballarat		Ballarat	6 18	6 22
157	$Little \ River \bigcirc \qquad \left\{ egin{array}{l} aep. \\ dep. \end{array}  ight.$	To		To	6 26- <b>73</b> 6 33 <b>●</b>	6 31 6 38*
1613	$Manor \bigcirc \dots \begin{cases} arr. \\ dep. \end{cases}$				 103 6 41 ●	-73 6 43
$165\frac{1}{2}$	Werribee Racecourse NC					
1663	WERRIBEE W arr.	•••	•••			
-	dep.	l	6 25		6 49	6 51 ●
172 <del>3</del> 173 <del>3</del>	Aircraft NC Laverton O	· · · ·	6 38		6 59	7 0*
$175\frac{5}{4}$	Galvin NC		6 42		7 3	*
$177\frac{7}{2}$	Paisley NC		6 47		*	*
178	Altona Junction		6 50*		7 9*	7 7*
180	\ arr.		6 53 C Electric		•••	
190	Newport dep		6 59		7 13	7 11
180 <del>3</del>	Spotswood	l .	7 1		*	*
1813	Yarraville	Į.	7 3	1	*	*
$182\frac{1}{3}$	Seddon O		7 5		*	*
183	Footscray	1	7 7		7 20*	7 17*
184}	South Kensington O	1	7 10		*	*
1851	North Melbourne	1	7 13	1	7 26*	7 22
1861	MELBOURNE   arr	1			7 30	
1002	(Spencer Street) W \(\begin{aligned} dep \\ (Flinders Street) W \\ \ arr \end{arr}		7 16 7 19			7 26 7 29
	14 2220000000000000000000000000000000000	29 B	64	33 B	66	84

<sup>•</sup> No. 66 may depart Little River 6.27 p.m., Manor 6.35 p.m. No. 84 may depart Werribee 6.45 p.m. C. Passengers change trains.

	Up	M	onday to	Saturday				
Miles from Port Fairy	STATIONS	70 Diesel Elec. Rail Motor Fri.		72 PASS. MON. TO FRI.	90 PASS. SAT.	90 PASS. FRI.	94 153 H.P. Diesel Rail Car Mon. to Fri.	120 280 H.P. Diesel Rail Car Mon. to Fri
141½ 143 144¾ 146¾ 150¾ 157 161¾ 165½ 172¾ 175½ 177¾ 177¾ 180	GEELONG ES W { arr. dep. North Geelong "A" Box North Shore "	6 25 6 29*  6 34 6 39*	P.M. 6 26 6 41 6 45* S 6 498 —68 6 538 —98 6 598 7 3* —161 7 10 * 7 178 * 7 23* 7 26* 9	P.M	P.M. 6 50 7 5 7 9* S 68 7 17S -83 7 23S -182 7 27* 7 34 7 42S * 7 47* 7 50**	P.M. 8 54 9 5 9 9* S 9 138 -6 9 178 -59,78 9 238 76,81 9 27* 9 34-55 * 9 428 * 9 47* 9 50**	    -149, 91	P.M 11 10 11 14\$ 11 19\$154 11 24\$132,55 11 31\$91 11 41\$ 11 55
180 <sup>2</sup> / <sub>4</sub> 181 <sup>2</sup> / <sub>4</sub> 182 <sup>1</sup> / <sub>2</sub> 183 184 <sup>1</sup> / <sub>4</sub> 185 <sup>1</sup> / <sub>2</sub> 186 <sup>1</sup> / <sub>3</sub>	Spotswood Yarraville Seddon O Footscray South Kensington O North Melbourne MELBOURNE (Spencer St.) W { arr. dep. (Flinders St.) W	* * 7 33* * 7 39 7 42 7 45	* * * * * * * * * * * * * * * * * * *	* * 7 53 * 7 58* 8 2	* 040N * 7 57 80 8 1* 8 5 8 10 8 14	* oto N ook of S 10 2*	* * * 10 54* * 10 59 11 3	
		70	90	72	90	90	94	120

**S—No. 90** may stop North Shore, Corio, Lara, Little River and /or Laverton, if required, to set down passengers from beyond Geelong.

D-Stops for Departmental purposes only.

#### Down

### Sunday Passenger Service

Miles	STATIONS	115 280 H.P. Diesel Rail Gar Sun.	121 PASS. SUN.	125 Electric Sundays	127 280 H.P. Diesel Rail Car (Ety.) Sun.	131 PASS. SUN.	141 280 H.P. Diesel Rail Car Sun.	145 PASS. SUN.	151 280 H.P. Diesel Rail Gar Sun.	157 280 H.P. Diesel Rail Gar Sunday
1 21 31 4 4 51	MELBOURNE— (Flinders St.) W (Spencer St.) W (Spencer St. Yard) { arr. dep.}  North Melbourne  South Kensington O Footscray  Seddon O  Yarraville  Spotswood  ( arr.		9 26  9 29*	A.M. 10 45 10 48  10 51 10 54 10 57 10 59 11 1 11 3 11 56 280 H.P.	P.M. 1 10 1 13 1 30	P.M. 2 0 2 5 2 8* 2 14 *	P.M 5 10 5 13* * 5 18* *	P.M. 7 32 7 37 7 40* * 7 46 * *	8 12 	P.M. 11 25 11 29  11 32* * 11 37 * *
81 81 81 111	Newport {  dep  Altona Junction Paisley NC	8 23* 8 26 8 30	9 42 9 46* * 9 54 —190 9 58	Diesel Rail Car 11 10 11 13* 11 16 11 21 		2 20 2 23* *  2 31	5 24 5 27* 5 30 5 35  5 39	2 24 2 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	8 29* 8 32	11 50 11 55  11 59 <b>Mon.</b>
13½ 19½ 24½ 29½ 35½ 39½ 41½ 43½	Aircraft NC  WERRIBEE W  Manor O  Little River O  Corio  North Shore  North Geelong  GEELONG ES W  arr  dep		* 10 8 10 13* 10 20 10 28 10 34 10 39 10 44 10 50	11 27 11 37		* 2 41 2 46* 2 52 2 59 3 4 3 7 3 11 3 15		* 8 15 8 20* 8 27 8 35 8 40 8 44 8 49 8 55 9 5	8 43\$ 8 53	A.M. 12 1 12 11   
		115	121	125	127	131	141	145	151	157

<sup>●</sup> No. 121 may depart Laverton 9.55 a.m. G-Passengers change trains

#### Sunday Passenger Service

Miles from Port Fairy	STATION	ïS	182 280 H.P Diesel Rail Car Sun.	. 190 PASS SUN.	200 280 H.P. Diesel Rail Car Sun.	230 280 H.P. Diesel Rail Car Sun.		232 PASS. SUN.	238 EX- PRESS SUN.	240 280 H.P. Diesel Rail Gar Sun.
141½ 143 144½ 146¾ 150¾ 157	GEELONG ES W North Geelong North Shore Corio Lara Little River O	dep.	A.M.	A.M. 9 5 9 10 9 14 9 19 9 25	P.M.	P.M.		P.M. 6 40 6 45 6 49 6 54 7 0	P.M. 8 35 8 39* * 8 44* 8 48*	P.M.
161 <del>1</del> 166 <del>1</del>	Manor ○ WERRIBEE W	arr. dep.	  8 55	9 33 9 39*  9 46	   12 10	  6 10	•••	7 8 7 15*  7 22	8 54* 8 58*  —240	-238
172 <del>2</del> 173 <u>1</u>	Farmenton O	$$ $\left\{ egin{array}{l} acp. \ dep. \ \end{array}  ight.$	9 5	9 54 -121 9 58	12 20 	6 20	•••	* 7 30	9 5 *  9 13*	9 15 9 24 <b>\$</b> 
175 <u>1</u> 177 <u>2</u> 178 <u>1</u>	Paisley NC	 	9 11 9 16 9 19* 9 22 <b>6</b>	* * 10 5*	12 26 12 31 12 34*	6 26 6 31 6 34*	•••	* * 7 37*	*	9 27 9 30 9 35 9 38*
180 180 <del>1</del>	Spotswood	{ dep.	Electric 9 27 9 29	 10 9 *	 12 38 *	6 38		7 41 *	9 19*0 9 23 * * * * *	9 42 *
181 <del>2</del> 182 <del>1</del> 183 184 <u>1</u> 185 <del>1</del>	Seddon O		9 38	* * 10 16 *	* 12 43* * 12 48*	* 6 44* *		* 7 48 *	9 <sub>29</sub> *	* 9 47*
1861	MELBOURNE— . (Spencer St.) W .	{ arr. dep. arr.	 9 44	10 26	12 48*  12 51 12 55	6 50*  6 54 6 57		7 54* 7 58 8 3	9 34* 9 37 9 39 9 43	9 52* 9 56 10 0
			182	190	200	230		232	238	240

**C**—Passengers change trains

<sup>●</sup> No. 190 may depart Laverton 9.55 a.m.

#### MELBOURNE-GEELONG-Goods Service.

D	0	W	ľ

A iles	STATIONS	151 Thro. Goods Tue. to Sat. ‡	Thro. Goods Tue. to Sat. ‡	Thro. Goods Tue. to Sat. ‡	155 Thro. Goods Mon. ‡	155 Thro. Goods Tue. to Sat. ‡
		A.M.	A.M.	A.M.	A.M.	A.M.
-	MELB. YARD $W$ $dep$ .	•••		2 0		
1	North Melbourne	•••		1		•••
$2\frac{1}{4}$	South Kensington	•••	•••	2 15	•••	•••
$\frac{2^{\frac{3}{4}}}{3^{\frac{1}{2}}}$	Maribyrnong River Junet.	•••		2 20		***
4	Footscray $Seddon \bigcirc$					
43	Yarraville					
$5\frac{3}{4}$	Spotswood	•••				
$6\frac{1}{2}$	Newport	1 0	2 0	2 30	3 30	4 0
61/2 71/2 81/4 81/4 81/4 81/4	Austral Meat Siding NC	_•••				,···,
8 <del>1</del>	Altona Junction	1 4	2 4	2 34	3 34	4 4
ბ <u>ა</u> დვ	Mobil Oil Co's Sdg. NC Paisley NC	•••			•••	•••
8 <del>3</del>	Paisley NC Petroleum Ref'ries Sdg. NC				•••	
9	S.E.C. Siding NC		1			l
$\frac{5}{2}$	B.P. Oil Siding NC	•••				•••
$9\frac{7}{2}$	Aust. Carbon Black P/L	•••				•••
	Sdg. NC					
111	Galvin NC	•••		•••		***
7.0	arr.	•••		•••	···	15
13	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1 16	2 16	2 46	3 46	4 16
13%	A : C4 NTO		2.10		3 40	4 10
141	Aircraft Siding NC	•••				
4	( arr.	1 35				4 35
$19\frac{3}{4}$	WERRIBEE W {	<b>—96</b>	-Fol. 151			-156
	(dep.	2 11	2 33	3 3	4 3	5 0
21	Werribee R'course NC	•••		•••	•••	
						Wed. to Sat. ‡
	arr.				•••	5 14
$24\frac{3}{4}$	Manor ○ {	180	<u>162</u>	<b>—120</b>	4.75	5 13 5 19 5 19
	dep.	2 26	2 45	3 15	4 15	$\begin{bmatrix} 5 & 13 \\ 5 & 26 \end{bmatrix}$ $\begin{bmatrix} 5 & 19 \\ \end{bmatrix}$
291	Little River O {	120	120	162	•••	<b>-88</b>
202	$\left \begin{array}{c} 2mn & 2mn \\ \end{array}\right  dep.$	2 39	2 56	3 31	4 26	5 38 5 32
	arr.	•••				5 52 5 46
35 <del>3</del>	Lara }	—162	—162	<b>—160</b>		<b>—166</b>
004	dep.	2 51	3 8	3 45	4 38	5 58
393	Corio 5 arr.		—160			
-	aep.	3 0	3 17	3 54	4 46	6 8
401	Shell Co's Siding NC Distillers' Siding NC	•••		•••		•••
$\frac{40\frac{1}{2}}{41\frac{3}{2}}$	37	•••				
412	Ford's Siding NC					:::
412	I.H.C. Siding NC	•••		l :::		
42	Phosphate Siding NC	•••				•••
_	North Geelong "A" Box	•••				
	North Geelong Yard W arr.	3 10	3 27	4 4	4 57	6 18
$43\frac{1}{2}$	North Geelong $\begin{cases} arr. \\ dep. \end{cases}$					•••
441	Corio Quay South NC	•••				
45	GEELONG ES W dep.	•••				
		151	185	187	155	155

Geelong Pier is three quarters of a mile from Geelong Station; the line junctions at Geelong "A" Box with the Melbourne-Geelong line. Fyansford is 3½ miles from North Geelong Station; the line junctions at North Geelong with the Geelong-Ballarat line. See General Appendix for instructions.

D	0	w	ľ

Miles	STATIONS	15 Thro. Goods Wed., Fri. (Sat. ‡)	15 Roadside Goods Tues., Thur.	15 Thro. Goods Mon.	Thro. Good Mon. to Sat. ‡	s Thro. Goods Mon. to Fri.	157 Thro. Goods Sat.
_	MELBOURNE YARD W deg	A.M. 2 45 <b>A</b>	A.M. 2 45A	а.м. 4 10 <b>Д</b>	A.M.	A.M.	A.M.
1	North Melbourne						
21		3 0	3 0	4 25			
$\frac{2\frac{3}{4}}{3\frac{1}{2}}$	Maribyrnong River Junction .   Footscray	3 5	3 5	4 30	•••	•••	•••
4	Seddon O						
43	Yarraville	ŀ					
5 <del>3</del>	Spotswood		•••				
$\frac{6\frac{1}{2}}{71}$	Newport		3 15	4 40	5 30	8 40	8 40
$\frac{7\frac{7}{2}}{8\frac{7}{4}}$	Austral Meat Siding NC . Altona Junction	0.70	3 19	4 44	5 34	8 46	8 44
81 81	Mobil Oil Co's Sdg. NC	i					
83	Paisley NC	1			•••		
83	Petroleum Refineries Sdg. NC					•••	
9	S.E.C. Siding NC		•••	•••		•••	•••
$\frac{9\frac{1}{2}}{9\frac{1}{2}}$	B.P. Oil Siding NC Aust. Carbon Black P/L	1	•••	•••		•••	
02	Aust. Carbon Black P/L   Sdg. NC	1		•••			
114	Galvin NC						
7.0	ar	·	3 35				
13	Laverton O	9 91	<b>-120, 155</b>	4 50	F 40	0.50	0.50
133	$egin{array}{cccccccccccccccccccccccccccccccccccc$		4 25— S	4 56	5 46	8 58	8 56
141	Aircraft NC Aircraft Siding NC	.]	16.	•••			
*	( arr	3 50	4 44	5 15		9 15	
	WEDDINE W	-160, 155,	-4,17,18,	-88,77,4	15	-32, 30	<b>—2</b>
193	WERRIBEE W	<b>—162, 156</b>	-156, 88, 75, 166	-166,17,			-32, 37
	dep	. 5 30	- <b>75, 166</b>	- <b>18</b> 7 0	6 3	9 19	9 13
21	Werribee Racecourse NC	.]	1				7 13
	( arr	. 5 43	7 13	7 13	6 16		9 26
$24\frac{3}{4}$	$Manor \bigcirc \dots $	<b>—88</b>	-80,12	-80, 12	<b>—166</b>	<b>—2</b>	-2, 32
	(dep	. 549	7 29	7 29	6 24	9 32	9 46
					Sat. ‡ Mn. t		
					Fri.		
	$\begin{cases} arr \end{cases}$		7 42	7 42	6 37	· :::	9 59
291	Little River O	166	-28, 31,	-28	-18	-24	-24, 164
292	Little River ()		-32, 35, -24, 2				
	dep	6 13	9 30	7 50	6 36 6 46	9 43	10 12
1	$rac{1}{2}$ $arr$		9 44	8 5	7 0	i	
- 1		-18,87, 12, 80	-35, 157,	-2	<b>−80, 1</b>	2 –164, 15	<b>—36</b>
	ļ	-Fol. 75	-36, 39,	-31, 32,			
353	Lara {		-38, 164	-24			•
-		Sat. 1 Wed.	"			-	
1	[ _	Fri.					ļ
903	Carrie		11 0	8 51	6 49 7 17		10 26
$\begin{array}{c c} 39\frac{3}{4} \\ 40 \end{array}$	Corio Shell Co's Siding NC	7 22 7 32	11 10	9 1	6 58   7 27	10 4	10 35
401	Distillers' Siding NC	I 1					
41 💈	North Shore						
$41\frac{3}{4}$	Ford's Siding NC						
413	I.H.C. Siding NC Phosphate Siding NC	1 1		•••			
42	North Geelong "A" Box				••• •••		
	North Geelong Yard W arr	1	11 20	9 11	7 8 7 37	10 14	10 45
$43\frac{1}{2}$	North Geelong dep	f I					
441	Corio Quay South NC	1 - E					•••
45	<b>GEELONG</b> ES W $dep$						•••
		15 15	15	15	75 75	157	157
·	· · · · · · · · · · · · · · · · · · ·				10 ) 10		

A. No. 15 Goods will stop at Newport, if required, to set down Railway Employes returning home after completion of shift. This train must be limited to 65 vehicles, plus Laverton loading.

Miles	STATIONS	Thro. 6 Mon. to	Goods	129 Express Goods Mn. to Fr. ‡	129 Express Goods Sat. ‡	89 Thro. Goods Mon. to Fri. ‡
	FLINDERS ST. W dep.	A.M.		A.M.	A.M.	A.M.
_	FLINDERS ST. W dep. Viaduct Junction	•••				•••
	MELBOURNE YD. W dep.	••	•			•••
1	DYNON dep. North Melbourne			10 45	10 45	•••
$-\frac{2\frac{1}{4}}{}$	South Kensington O					•••
$2\frac{3}{4}$	Maribyrnong River Junet					•••
$egin{array}{c} 3rac{1}{2} \ 4 \end{array}$	Footscray $\dots$ $\dots$ $Seddon \bigcirc \dots \dots$ $\dots$	••	•			•••
4 4골	Yarraville					•••
$5\frac{3}{4}$	Spotswood	••	•			•••
_	Tottenham Yard dep. Brooklyn ES			11 10 11 17	11 10 11 17	
$6\frac{1}{2}$	Newport	9 (	55	11 26	11 25	11 30
73	Austral Meat Sdg. NC Altona Junction		. 2	11 30	11 29	11 34
$8\frac{1}{4}$ $8\frac{1}{2}$	Mobil Oil Co's Siding NC	10				*** O.*
83	Paisley NC					•••
$8\frac{3}{4}$	Petrol Refineries Sdg. NC S.E.C. Siding NC		•			•••
$\frac{9}{9\frac{1}{2}}$	B.P. Oil Siding NC		•			•••
$9\frac{1}{2}$	Aust. Carbon Black P/L Sdg. NC		•			•••
111	Galvin NC					•••
13	$ig   extit{Laverton} \bigcirc \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ $	10		11 35	11 34	11 46
133	Aircraft NC					•••
$14\frac{3}{4}$	Aircraft Siding NC	10				P.M. 12 5
	$\int arr.$	—110,				-36, 4 <b>2</b>
193	WERRIBEE W	Mn. to Fr. ‡	Sat. I			
	dep.	10 40	11 17	11 48	11 42	12 34
21	Werribee Racecourse NC			•••		•••
$24\frac{3}{4}$	$Manor \bigcirc \qquad \cdots  \left\{ egin{arr} arr. \\ dep. \end{array} \right.$	10 53	 11 30– <b>36</b>	<sub>11 56</sub> -36	11 47-36	12 47- <b>46</b>
	( arr.	-36 % 3, 164	11 43	12 5	 AC 171	•••
$29\frac{1}{2}$	Little River () {	l	–138, 129 P.M.	-46, 42	<b>-46, 171</b>	
	Carr.	11 23 <b>46</b>	12 21- <b>40</b> 12 35	12 16	11 52	12 58
$35\frac{3}{4}$	Lara $\frac{\partial}{\partial ep}$ .	11 35	12 55	12 25	11 58 P.M.	1 10 -86
393	Corio	11 44	1 5 \$ 1	12 29	12 2	1 19-40
40	Shell Co's Siding NC		₹			•••
401	Distiller's Siding NC	•••	•••	•••		•••
412 412	North Shore Ford's Siding NC				:::	•••
$41\frac{3}{4}$	I.H.C. Siding NC			•••		•••
42	Phosphate Siding NC North Geelong "A" Box					•••
		11 54	1 15	12 35 To S'ton	12 7 To S'ton	1 29
431	North Geelong dep.			Via Meredith	Via Meredith	•••
441	Corio Quay South NC  GEELONG ES W	•••	***	(See	(See	
45	GEELONG ES W \ \ dep.			page 137)	page 137)	
		171	171	129	129	89

Miles	STATIONS	89 Thro. Goods	173 Thro. Goods		165 Goods	49 Thro. Goods	49 Thro. Goods
		Sat. ‡	Tu. to Fri.	Sat. ‡	Mon. to Fri. ‡	Mon. to Fri. ‡	Mon. to
		A.M.	A.M.	P.M.	P.M.	A.M.	P.M.
_	FLINDERS ST. W $dep$ .	ł .	11 15				
_	Viaduct Junction		11 20			•••	•••
	MELB. YARD W dep.	•••	Via Pass Lines				12 45
1	North Melbourne		11 24				
$3\frac{1}{2}$	Footscray Goods dep.					11 50 P.M.	
	Weighbridge Tunet \ arr.					12 30	
_	Weighbridge Junct. $\left\{ egin{arr} arr. \\ dep. \end{array}  ight.$					12 55	
21	South Kensington O		11 28			1	3
23	Maribyrnong River Junct.			1		· .	
$3\frac{1}{2}$	Footscray		11 33			1	7
4	Seddon O	•••					••
43 53	Yarraville	•••					••
5 <u>3</u>	Spotswood Newport	11 30	11 42	12 45	10	1.	 17
$6\frac{1}{2}$ $7\frac{1}{2}$ $8\frac{1}{4}$	Newport Austral Meat Sdg. NC	11 00		12 40	1 0		
81		11 34		12 49	1 4		 21
8#	Mobil Oil Co's Siding NC	•••	g		·	I .	
83	Paisley NC	•••	eg				
83	Petrol Refineries Sdg. NC	•••	11 46 SuouepueQ				••
9	S.E.C. Siding NC	•••	Ä	•••	•••		••
$\frac{9\frac{1}{2}}{9\frac{1}{2}}$	B.P. Oil Siding NC Aust. Carbon Black	•••	g	•••	•••		••
92	P/L Sdg. NC	•••	From	•••	• • • • • • • • • • • • • • • • • • • •		••
111	Galvin NC		#				••
13	Laverton $\bigcirc$ $\begin{cases} arr. \\ \end{cases}$	•••	 —164		•••		36 <b>169</b> - <b>112</b>
i	(dep.)	11 46	11 58	1 1	1 17	1	56
$13\frac{3}{4}$	Aircraft NC	•••	•••				••
$14\frac{1}{4}$	Aircraft Siding NC	•••	 P.M. o	•••	•••		••
	( arr.	•••	12 17 <b>8</b>			2	15
193	WERRIBEE W {	P.M.		•••	•••		40, 50
	$\lfloor dep.  floor$	12 5	12 39 🙀	1 18	1 34		36
21		12 18	4		1 47		· •
$24\frac{3}{4}$	Manor O {	<b>-46, 138</b>	46	1	-86, 40, 50		
		12 32	12 52	1 30	2 28	2	49
291	Little River $\bigcirc$ $\begin{cases} arr. \\ \end{cases}$	12 45 - <b>44, 45, 55</b>	•••	1 43 — <b>86</b>		•	••
295	dep.	1 28	1 3	2 5	2 41	3	0
	arr.			2 19			
353	Lara {	86	86	188			
i	dep.	1 42	1 15	2 24	2 53	3	
393	Corio Shall Ca's Siding NC	1 51	1 24-40	2 34	3 2	3	21
40 40‡	Shell Co's Siding NC Distiller's Siding NC	•••	•••	•••		••	•
413	North Shore				:::	•••	
414	Ford's Siding NC			•••		•	•
414	I.H.C. Siding NC			•••			
42	Phosphate Siding NC		•••			••	
= $ $	North Geelong "A" Box Nth. Geelong Yard W arr.	2 1	 1 34	2 44	3 12	3	31
431	North Geelong dep.						
444	Corio Quay South NC	•••				••	
45	GEELONG ES W $\begin{cases} arr. \\ dep. \end{cases}$				 		
-					<u> </u>		
i		89	173	165	165	4:	9

# $\label{lem:melbourne-geelong-goods} \textbf{Melbourne-geelong--Goods Service--} continued.$

Miles	STATIONS	49 Thro. Goods Sat. ‡	51 Thro. Goods Sat.	Thro.  Mon. to	Goods	173 Thro. Goods Sat. ‡	101 Thro. Goods Mon. to Fri.
	TIMERO OTREET W. Jan	P.M.	P.M.	P.N	/l.	P.M. 2 14	P.M.
_	FLINDERS STREET W dep. Viaduct Junction		•••	•••		2 18	
	MELBOURNE YARD W dep. North Melbourne	•••	1 10			Via Pass. Lines 2 22 2 26	2 25  2 41
$\frac{2\frac{1}{4}}{2\frac{3}{4}}$	South Kensington ○ Maribyrnong River Junet	1 0	1 42 			•••	
$3\frac{1}{2}$ $4$	Footscray $\dots$ $\dots$ $Seddon \bigcirc \dots \dots$ $\dots$	1 4	1 46			2 31	2 46
$\frac{4\frac{3}{4}}{5\frac{3}{4}}$	Yarraville Spotswood						
$6\frac{1}{2}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	 1 14	1 56	2	0	2 45	2 55
7½ 8½	Austral Meat Siding NC Altona Junction Mobil Oil Coy's Sdg. NC	1 18	2 0	2	4	2 49	2 59
812 84 84	Paisley NC Petrol. Refineries Sdg. NC		•••				
$\frac{64}{9}$	S.E.C. Siding NC B.P. Oil Siding NC			Mon. to Fri. ‡	Sat. ‡	guo	
$9\frac{1}{2}$	Aust. Carbon Black P/L Sdg. NC					: :	
111	Galvin NC		···			Erom Dandenong	
13	$egin{array}{cccccccccccccccccccccccccccccccccccc$	1 30	2 12	2 16	2 17 m	3 2 4	3 11
$13\frac{3}{4}$	Aircraft NC Aircraft Siding NC				8	į.	
141	WERRIBEE W { arr.		2 31 — <b>201, 169</b>	2 35 -Fol. 49	2 36 - <b>51, 201,</b> 3 20	3 22 — <b>202, 26</b>	
193	dep.	1 47	2 43	2 41	3 20	4 9	3 28
21 24 <del>3</del>	Werribee Racecourse NC $Manor \bigcirc$ $\begin{cases} arr. \\ dom \end{cases}$	The second secon	2 56- <b>188</b> 3 9	 2 54	3 33-	4 22	3 40
-	arr.	2 29	3 22		4 2 202 '92		
$29\frac{1}{2}$	$\left \begin{array}{ccc} \textit{Little River} \bigcirc & \dots & \left\{\begin{array}{ccc} \textit{dep.} \end{array}\right.$		<b>202</b> 3 58- <b>26</b>	3 5	4 15	4 33	3 51
$35\frac{3}{4}$	$egin{array}{ccccc}  ext{Lara} & & \dots & \left\{ egin{array}{c} arr, \ dep. \end{array}  ight. \end{array}$	3 23	4 12	3 17	4 27	4 45	4 3
$39\frac{3}{4}$	Corio $\begin{cases} arr. \\ dep. \end{cases}$	3 33	4 21	3 26	4 36	4 54	4 12
40 40 <del>1</del>	Shell Co's Siding NC Distiller's Siding NC						
41¾ 41¾	North Shore Ford's Siding NC						
$41\frac{3}{4}$	I.H.C. Siding NC					•••	
42	Phosphate Siding NC North Geelong "A" Box					 5 4	4 22
	Nth. Geelong Yd. W $\left\{ egin{array}{l} arr, \\ dep. \end{array} \right.$		4 31	3 36	4 46	5 4	То
$\frac{43\frac{1}{2}}{44\frac{7}{4}}$	North Geelong Corio Quay South NC	•••					Ararat Via
45	GEELONG ES W $\begin{cases} arr. \\ dep. \end{cases}$				•••		Cressy (See page 148)
		49	51	169	169	173	101

# $\textbf{MELBOURNE-GEELONG-Goods Service-} \\ \textbf{continued}$

Miles	STATIONS	Exp Go M	03 ress ods on. Fri.		61 . Goods to Fri. ‡	105 Thro. Goods Sat.	161 Thro. Goods Sat. ‡	127 Thro. Goods Sat. ‡
	MELBOURNE YARD W dep. North Melbourne	<b>P.</b> 5 4	15	P.1		P.M. 6 0	P.M.	P.M. 7 0
21	South Kensington	6				6 30		7 15
$2\frac{1}{2}$ $2\frac{3}{2}$ $3\frac{1}{2}$	Maribyrnong River Junct Footscray	6	<b>4</b>			6 34		7 19
4	Seddon O							''
4 <u>2</u> 5 <u>2</u>	Yarraville Spotswood							
$6\frac{1}{2}$	Newport 5 arr.	ļ	,		_			
	Austral Meat Siding NC $\dots$	6 1		6.3		6 44	7 15	7 29
712 814 814 814 814 814	Altona Junction	6 1		6 3		6 50	7 19	7 33
8½ 8¾	Mobil Oil Coy's, Sdg. NC Paisley NC							
8	Petrol. Refineries Sdg. NC							
$9^{-}$ $9\frac{1}{2}$	S.E.C. Siding NC B.P. Oil Siding NC							
$9\frac{7}{2}$	Aust. Carbon Black P/L							•••
11 <del>1</del>	Sdg. NC Galvin NC							
13	Laverton C S arr.				_			
	$\qquad \qquad \cdots  \setminus \ dep.$	6 2	0	6 4	:7 '\	7 2	7 31	7 45
				Mon. to	Fri. ‡			: : 76, 68, 182
13≹	Aircraft NC			Thur. ‡	<b> </b>	<b></b>		86
141	Aircraft Siding NC				<sub>~</sub>	<b>00</b>		
193	<b>WERRIBEE</b> W $\begin{cases} arr. \\ dep. \end{cases}$	6 2		7 4 2	7 5– <b>70</b> 7 11	7 21- <b>90</b> 7 37	7 48	8 4
21	Werribee Racecourse NC			7 4 8				
243	$Manor \bigcirc \dots \begin{cases} arr. \end{cases}$	6 3	66	7 17— — <b>90</b>	•••		8 1 - <b>76, 68, 182</b>	8 56 <b>78</b>
	(dep.	6 4	1	8 15 <b>-68</b>	7 24 ∞	7 50 🔀	8 32	9 7
		Mon. to			2, 68	, 76,		
	Time Binne arr.	Thur.	Fri.		7 37	8 3 -2 8	8 45 <b>-78</b>	9 20
$29\frac{1}{2}$	Little River $\bigcirc$ $\left\{ egin{array}{l} u r \\ dep. \end{array} \right.$	6 48	6 53-10	8 28	8 Z	8 19	8 56	9 33-100
35 <del>2</del>	$\mathbf{Lara} \qquad \qquad \dots  \left\{ \begin{array}{ll} arr. \\ dep. \end{array} \right.$	<b>–182</b> 6 54	182 7 1	<b>-76, 78</b>   8 <b>4</b> 0	<b>76</b> 8 16	<b>78</b> 8 33	<b>–100</b> 9 10	 9 47
39≩	Corio \int \arr.	68	68	6	78	100	•••	92
40	Shell Co's. Siding NC $dep$ .	6 58	7 5	8 49	8 25	8 42	9 19	9 56
401	Distiller's Siding NC	•••						
41¾ 41¾	North Shore Ford's Siding NC	•••		•••		•••		
413	I.H.C. Siding NC							•••
42	Phosphate Siding NC North Geelong "A" Box	7 5	7 10	•••			•••	•••
	Nth Geelong Vd W S arr.	$\mathbf{To}$	To	8 59	8 35	8 52	9 29- <b>92</b>	10 6
	dep.	Mildura (see page	Mildura (see page					
431	North Geelong	139)	139)				•••	•••
441	Corio Quay South NC	•••		•••				•••
45	GEELONG ES W $\begin{cases} arr. \\ dep. \end{cases}$							•••
		103	103	161	161	105	161	127

Miles	STATIONS	87 Thro. Goods Mon. to Fri.	Thro. Mon. to	Goods	Thro. Mon. t	Goods	
		P.M.	P.M	l.	P.M.		
	MELB. YARD W		•••		•••		
, 1	(wep.	7 10	Fron	n	•••		
1	North Melbourne South Kensington O	7 25	Upfie		•••		
$egin{array}{c} 2rac{1}{4} \ 2rac{3}{4} \end{array}$	Maribyrnong River Junet						
$\frac{27}{3\frac{1}{2}}$	Footscray	7 30			•••		
4	Seddon O				•••		
43	Yarraville	•••			•••		
5412 6212 7214 82	Spotswood	7.40	7 5	<u>.</u>	8 2	5	
$6\frac{1}{2}$	Newport	7 40	1 3.	,			
75	Austral Meat Siding NC Altona Junet	7 45	7 5	9	8 2	9	
81 81	Mobil Oil Co's. Sdg. NC						
83	Paisley NC				•••		
8 <del>3</del>	Petroleum Ref. Sdg. NC				•••		
9	S.E.C. Siding NC				•••	•	
$9\frac{1}{2}$	B.P. Oil Siding NC	•••	•••		•••	•	
$9\frac{1}{2}$	Aust. Carbon Black					'	
11 <del>1</del>	P/L Sdg. NC Galvin NC	<b></b>	·				
_	Carr	1					
13	$Laverton \bigcirc \cdots \ \left\{ \begin{array}{ll} dep. \end{array} \right.$	7 57	8 1	1	8 4		
134	Aircraft NC				•••		
$14\frac{7}{4}$	Aircraft Siding NC						
103	WEDDIDEE W	•••	•••			•	
$19\frac{3}{4}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	8 15	8 2	8	8.5	8	
	()					<u> </u>	
					Mon. to	Fri ‡	
21	Werribee Racecourse NC				Thur. ‡ 9 11- <b>78, 76</b>	9 11 8	
0.42	\ arr.	 —68		68	6, 92	9 11 6	
$24\frac{3}{4}$	$  Manor \bigcirc $ $  dep.$	1	8 4		9 51	0 50	
	arr.	0 20	8 5		10 4	9.58 <b>-6</b>	
	1	<b>'''</b>		<u></u>		78,	
$29\frac{1}{2}$	Little River O		Fri. ‡	Mon. to Thur.	100	76,	
2	[ _		8	0 00 <sup>‡</sup>	10 13	10 11-100	
	$\downarrow dep$ .		10 3	9 38 S	10 13	10 11-100	
053	$\int arr$	•••	හි —170 සි		_170, 99, 13 <b>2</b>	170	
$35\frac{3}{4}$	$\left  \begin{array}{ccc} { m Lara} & & \cdots & \left\{ \begin{array}{ccc} { m dep.} \end{array} \right.$	8 49-76,78	10 17 60	9 58	10 55	10 25	
394	Corio "	8 58-6	10 26 <b>S</b>	10 8- <b>170 ල</b>	11 5	10 34	
40	Shell Co's, Siding NC		78,	~		•••	
401	Distiller's Siding NC				•••	•••	
41 <sup>2</sup> / <sub>4</sub>	North Shore		76,		•••	•••	
$41\frac{3}{4}$	Ford's Siding NC					•••	
413	I.H.C. Siding NC		•••	•••			
42	Phosphate Siding NC North Geelong "A" Box					•••	
_	North Geelong A Box		10 36	10 18	11 15	10 44	
	North Geelong Yd.	1					
	W dep				•••	•••	
$43\frac{1}{2}$	North Geelong	. 9 8			•••	•••	
441	Corio Quay South NC	0.19					
<b>45</b>	GEELONG ES W arr.	9 13		•••			
		87	159	159	81	81	

Miles	STATIONS	81 Thro. Goods Sat. ‡	55 Thro. Goods Mon. to Fri. (See note)	205 Thro. Goods Sat. ‡	
	ADDEN OFDEET ODG 7	P.M.	P.M.	P.M.	
	ARDEN STREET SDG. dep.	•••	7 30	•••	
	MELB. YARD W $\left\{ egin{array}{l} urrange \\ dep. \end{array}  ight.$		8 0 8 10	8 15	•••
1	North Melbourne		8 10	0 10	
$2\frac{1}{4}$	South Kensington O	•••	8 25	8 30	1
23	Maribyrnong River Junet				
$3\frac{1}{2}$	Footseray	•••	8 29	8 34	
4 4 <del>3</del>	$egin{array}{lll} Seddon & \bigcirc & \ldots & \ldots & \ldots & \ldots & \ldots & \ldots & \ldots & \end{array}$	•••	•••	•••	
53	Spotswood	•••	•••	•••	
61	Newport	8 30	8 39	8 44	
$6\frac{1}{2} \\ 7\frac{1}{2}$	Austral Meat Siding NC		1		•••
81	Altona Junct	8 34	8 43	8 48	1
81	Mobil Oil Co's. Sdg. NC		•••		
83	Paisley NC	•••			
8 <u>3</u> 9	Petroleum Ref. Sdg. NC S.E.C. Siding NC	•••			•••
91	D.D. C.: C.: J MA	•••	***		•••
91	Aust. Carbon Black	•••		***	•••
2	P/L Sdg. NC	•••			
111	Galvin NC	•••		1	i
13	Laverton O \ arr.	•••			
	[aep.]	8 46	8 55	9 0	
133	Aircraft NC	•••	•••	•••	•••
141	Aircraft Siding NC	9 5	9 14 -76, 78	9 19	•••
[	""		9 14 -70, 76	9 19	•••
193	WERRIBEE W ≺		Mon. to Fri.	<u>ן</u>	
-	] _		Thur. —90, 6, 92, 99	100	
- 1	(dep.)	9 18	9 52 10 15	9 55	
21	Werribee Racecourse NC				
<sup>21</sup>	weribee Racecourse NC	9 31	10 28		•••
243	Manor O	0 01	-92		
	dep.	9 44-100	10 5 10 44-100	10 8	l
	arr.	•••	10 18 10 57		
$29\frac{1}{2}$	Little River O }		\\	4	
İ	$\bigcup dep.$	9 57	11 5-100, 99, 147	10 19	
353	Lara \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	10 11- <b>92</b> 10 14	11 19-120, 132	92	•••
393	Corio (uep.	10 14	11 44- <b>184</b>	10 31 10 40	•••
40	Shell Co's. Siding NC				
401	Distiller's Siding NC	•••	•••		
414	North Shore		Tues to		
413	Ford's Siding NC	•••	Sat.		•••
413	I.H.C. Siding NC	•••	A.M.	•••	•••
42	Phosphate Siding NC North Geelong "A" Box	•••	•••	•••	•••
		 10 34	12 4	10 50	•••
_	North Geelong Yd. W	- v V I	** T	~ 00	
	dep.	•••	12 50		
43½	North Geelong	•••	12 55	•••	
444	Corio Quay South NC	•••	<b></b> _		
45	GEELONG ES W $arr$ .	•••	1 0	•••	•••

NOTE:—No. 55 is to be made up in Arden Street Sidings with the train engine on the Macaulay end. The Arden Street pilot is to be placed on the Melbourne end for working the train through the Junction at North Melbourne. AUTHORITY IS GRANTED FOR THE PULL-PUSH MOVEMENT FROM ARDEN STREET SIDINGS TO MELBOURNE YARD. Superintendent of Melbourne Yards to arrange to have a suitable road available on the West Bank for the train to arrive. The Signalmen at North Melbourne Junction and Arden Street are to confer and arrange that the train will be expedited through the Junction.

ī	Down MELBOURN	E-GEELONG-Good	ds Service	-continued.		٠
		91	Thro.	147 Fast Goods	149 Thro.	123 Thro.
Miles	STATIONS	Light Engine	Goods	rasi dous	Goods	Goods
Willes	SIAIIONS	Mon. to Fri.	Sat. ‡	Mon. to Fri.	Mon. to Fri. ‡	Sat. ‡
		P.M.	P.M.	P.M.	P.M.	P.M.
_	FLINDERS ST. W dep.	•••		•••	9 5	•••
-	Viaduct Junction	•••		•••	9 9	•••
	MELBOURNE YARD W dep.	•••		8 50		10 0
1	South Dynon Loco. dep.	7 0		•••	9 18	10 15
$\frac{2\frac{1}{4}}{2\frac{3}{4}}$	South Kensington O Maribyrnong River Junct	7 15			9 10	
$\frac{2\pi}{3\frac{1}{2}}$	Footscray	•••			9 22	10 19
4	Seddon O	•••				•••
4 <u>3</u> 5 <u>3</u>	Yarraville Spotswood					•••
			<u></u>	9 20		
_	Tottenham Yard $\begin{cases} arr. \\ \end{cases}$	7 35 Thro. Goods		9 20	•••	•••
	$ig( \mathit{dep}. ig)$	8 40		10 0	•••	•••
	Brooklyn ES	8 50		10 7		
61	Newport dep.	9 0	9 15	10 15	9 32	10 29
7½ 8½	Austral Meat Siding NC Altona Junction	 9 4	9 19	10 19	9 36	10 33
81	Mobil Oil Co's Siding NC	·			•••	•••
83	Paisley NC Petroleum Refiners Sdg. NC	•••		•••	•••	•••
$\frac{8\frac{3}{4}}{9}$	S.E.C. Siding NC	•••				
$9\frac{1}{2}$	B.P. Oil Siding NC	•••			•••	
$9\frac{1}{2}$	Aust. Carbon Black P/L Sdg. NC	•••		: 53	•••	•••
111	Galvin NC			89	•••	•••
13	Laverton O { arr.	9 17	9 31	sə sə sə sə sə sə sə sə sə sə sə sə sə	9 48	10 45
	Laverion C \ dep.		0 01		0 10	
$13\frac{3}{4}$	Aircraft NC	Mon. to Fri.		: note.	•••	
$14\frac{1}{4}$	Aircraft Siding NC	Thur 9 36 9 36	9 50	:: :: See	10 6	:::
		<b>—78, 6 —99, 55</b>		52	-99, 91, 94,	
$19\frac{3}{4}$	WERRIBEE W }	-55, 99   147, 94, 76, 78, 6,			-147,92,100	
21	dep.	10 13 10 46	10 0	10 43		11 4
	Werribee Racecourse NC	10 26 10 59	•••	•••	11 43 Tue., to 5	92
24 <del>3</del>	<i>arr</i> .	-92, 100 -100,		-100	Sat. †	
4	Manor () {	170			120,	
	den.	11 19 11 19	10 13	10 51	A.M. 7 12 12	11 14
		11 32 11 32		4:::	12 25- <b>152</b>	
	ŀ	-132, 120		-170	-132, 184	
$29\frac{1}{2}$	Little River O	Tue. to				
~		Sat.				
	dep.	12 4	10 24	11 0	1 7-186	11 25
35 <del>2</del>	Tare	12 18-路	92		<b>96</b> 1 21	11 37
_	aep.		10 36	11 10—132 —184	-96	
$39\frac{3}{4}$	Corio $dep$ .	1 2 5	10 45	11 18	1 30	11 46
401	Shell Co's Siding NC	1	:::			
$\frac{40\frac{1}{2}}{41\frac{3}{2}}$	Distiller's Siding NC  North Shore	l .				
$41\frac{3}{4}$	Ford's Siding NC	· <b>···</b>			•••	•••
$\frac{41\frac{3}{4}}{42}$	I.H.C. Siding NC Phosphate Siding NC					
	North Geelong "A" Box		•••	11 0"	1.40	
_	North Geelong Yard W $\left\{ egin{array}{l} arr \\ dep \end{array} \right.$		10 55	11 25 To Adelaide	1 40	11 00
441	Corio Quay South NC			via Meredith		
45	GEELONG ES W arr			(see page 135)		
		91	3	147	149	123

113

Down	MELBOURNE-GEELONG-	Goods	Service-continued.
	TTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTT	CUUUUS	OCI VICE COMMINGEO.

North   Footse	STATIONS	123 Thro. Goods Mon. to Fri.	163 Thro. Goods Sat. ‡	163 Thro. Goods Mon. to Fri. ‡	Thro. Goods Mon. to Fri. (See note)	
North   Footse	ID VADD W	P.M.	P.M.	P.M.	P.M.	
31	4 h M - 11	10 0	•••		10 45	
Weigh   South   Mariby   Footse   Seddon   Yarrav   Spotsw   Tottenl   Brookl	rtn meibourne otscray goods	•••	•••	•••		
21   South   Mariby   Footse   Seddon   Yarrav   Spotsw   Spotsw	C					•••
Mariby   Footse   Seddon   Yarray   Spotsw	$ \frac{dr}{dep} $					
Signature   Seddon   Seddon   Yarrav   Spotsw   Spotsw   Spotsw   Spotsw   Spotsw   Signature   Sign	th Kensington $\bigcirc$	10 1~				
Seddon   Yarrav   Spotsw	ribyrnong River Junet					l
Totteni		10 20	•••	•••		
Totteni		•••	•••		•••	
- Totteni - Brook!  6½ Newpo, 7½ Austra; Altona, 8½ Altona, 8½ Paisley Petrole S.E.C. 9½ Aust. C. P/L. S. Galvin, 13 Laverto, Aircraft Aircraft Aircraft Aircraft Aircraft Aircraft Aircraft Aircraft Aircraft Aircraft Aircraft Aircraft Aircraft Manor  21 Werribe Manor  22½ Little H  35½ Lara 39¾ Corio 40 Shell Cd 40½ Aircraft North S 41¾ North S 41¾ LH.C. S 41¾ LH.C. S 41¾ LH.C. S Phospha North C					•••	
- Brookly  6½ Newpon 7½ Austrai 8¼ Altona 8½ Altona 8½ Petrole 9 S.E.C. 9½ Aust. C P/L S 11¼ Galvin 13 Laverto Aircraf 14¼ Aircraf 14¼ Aircraf 21 Werribe 24¾ Manor 29½ Little H 35¾ Corio 40 Shell Cd 40½ Ali¾ Ford's S 41¾ Ford's S 41¾ LH.C. S Phospha North C		•••		•••	•••	
61 Newpo 71 Austrai 81 Altona 82 Altona 82 Petrole 9 S.E.C. 91 Galvin 13 Galvin 13 Aircraf 141 Aircraf 192 WERR  21 Werribe 242 Manor 291 Little H  352 Lara 393 Corio 40 Shell Co 401 North S 412 Ford's S 413 LH.C. 21 Phospha North C	enham Yard $\begin{cases} arr. \end{cases}$	•••			11 15 Tue. to Sat.	•••
6½ Newpo 7½ Austrai 8¼ Altona 8½ Altona 8½ Petrole 9 S.E.C. 9½ S.E.C. 11¼ Galvin 13 Laverto Aircraf 14¼ Aircraf  19¾ WERR  21 Werribe 24¾ Manor 29½ Little H  35¾ Corio 40 Shell Ce 40½ Ali¾ Ford's S 41¾ LH.C. S 21 Phospha North C	dep.				12 15	
7½ Austrai 8¼ Altona 8½ Altona 8½ Mobil ( Paisley 9 Etrole 9 S.E.C. 9½ Austrai 13 Laverto Aust. C P/L S Galvin 13 Laverto Aircraf 14¼ Aircraf  19¾ WERR  21 Werribe 24¾ Manor  29½ Little H  35¾ Corio 40 40½ Aircraf 41¾ North S 41¾ LH.C. S Phospha North (	oklyn ES				12 22	•••
Shank   Mobil Control   Paisley	port dep. tral Meat Siding NC	10 30	10 45	10 50	12 30	
Shang	ona Junction dep.	10 34	10 49	10 54	12 34	
Petrole   S.E.C.   9½   S.E.C.   9½   B.P. O   Aust. C   P/L. S   Galvin   Laverto   Aircraft   Aircraft   Aircraft   19¾   WERRI   21   Werribe   24¾   Manor   29½   Little   E   24¾   Manor   29½   Little   E   24¾   Manor   29½   Little   E   24¼   Ford's   41¾   Ford's   51.H.C. S   Phospha   North   62   Phospha   North   63   Corio   64   64   64   64   64   64   64   6	il Oil Co's Siding NC					
9   S.E.C.   9½   Aust.   C.   P/L   S.E.C.   P/L   S.E.C.   S.P.   O.   O.   O.   O.   O.   O.   O.		•••				•••
9½ B.P. O 9½ Aust. C P/L S 11½ Galvin 13 13½ Aircraft 14¼ Aircraft 19¾ WERR  21 Werribe 24¾ Manor 29½ Little H 35¾ Corio 40 Shell C 40½ Ail¾ Ford's S 41¾ LH.C. S Phosphe North C	oleum Refiners Sdg. NC			•••		•••
9½ Aust. C P/L S P/L S 11½ Galvato 134 Aircraf 14½ Aircraf 14½ Aircraf 14½ Werribe 21 Werribe 24½ Manor 29½ Little H 35½ Lara 39½ Corio 40 Shell Co 40½ Aircraf 11½ North S 11½ Ford's S 11.H.C. S Phospha North (C	O1 011 MA	•••			•••	•••
P/L S   Galvin   13	t. Carbon Black	•••				•••
111   Galvin   Laverto     132	L Sdg. NC	•••			•••	•••
13\frac{3}{4}	rin NC	•••				
14¼ Aircraft  19¾ WERRI  21 Werribe  24¾ Manor  29½ Little H  35¼ Corio 40¼ Ail¾ Ail¾ Ford's S 41¾ Ford's S 41¾ LH.C. S Phospha North C		10 46	11 1	11 6	12 46	•••
21 Werribe 24\frac{3}{4} Manor 29\frac{1}{2} Little H  35\frac{3}{4} Lara 39\frac{3}{4} Corio 40\frac{1}{4} 1\frac{3}{4} North S Ford's S 41\frac{3}{4} 1H.C. S Phospha North C	raft NC	•••				•••
21 Werribe 24\frac{3}{4} Manor 29\frac{1}{2} Little H 35\frac{2}{4} Lara 39\frac{3}{4} Corio 40 40\frac{1}{4} Al\frac{3}{4} Al\frac{3}{4} LH.C. \frac{5}{4} Al\frac{3}{4} LH.C. \frac{5}{4} Al\frac{3}{4} North \frac{5}{4} North \f	raft Siding NC	 11 =			<b>,</b>	•••
21 Werribe 24½ Manor 29½ Little H 35½ Lara 39¾ Corio 40 40½ A1½ 41¾ A1¾ 11.H.C. S Phospha North C		Tue. to Sat.	11 20   <b>92</b>	11 25 132, 152, 123, 170, 107, 186,	1 5 -184, 186, 152, 96, 163, 151	
24½ Manor  29½ Little H  35¾ Corio  40 Shell Co 40½ Distiller 41¾ North S 41¾ Ford's S 41¾ LH.C. S Phospha North C	$\left\{\begin{array}{c} \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\$	8.M. 12 7	11 33	184 Tue. to Sat. ‡ A.M. I 29	2 6	
29½ Little H  35½ Lara  39¾ Corio  40 Shell Co  40½ Distiller  41¾ Ford's S  41¾ Ford's S  41¾ LH.C. S  Phospha  North C	ribee Racecourse NC	_		1	- · · · · ·	•••
29½ Little H  35¾ Lara  39¾ Corio  40 Shell Co Distiller North S  41¾ Ford's S 41¾ LH.C. S Phospha North C		 12 20 <b>පු</b>		1 42		•••
35½ Lara 39¾ Corio 40 Shell Corio 41½ North S 41¾ Ford's 41¾ I.H.C. S 42 Phosphe North C	·	-132, 184 <sup></sup>		-180	<b>—180</b>	•••
35½ Lara 39¾ Corio 40 Shell Corio 40½ Distiller 41¾ Ford's 41¾ I.H.C. S 41¾ LH.C. S 41¾ North C	$\left  \begin{array}{c} dep. \\ ann \end{array} \right $	1 18	11 46	2 16	2 21	•••
35½ Lara 39¾ Corio 40 Shell Corio 40½ H1¾ Ford's 41¾ Ford's 41¾ LH.C. S 41¾ LH.C. S 41¾ North C	$e \; River \bigcirc \; \dots \; \left\{ \begin{array}{c} arr. \\ \end{array} \right $	1 31-96, 180 120	•••	 —120	 —120	•••
39½ Corio 40 40½ Shell Co Distiller 41½ North S 41½ 41½ L.H.C. S Phospha North C	dep.	2 15	11 57 Sun. ‡ A.M.	2 29	2 34	
40   Shell Cd 40½   Distiller 11½   North S 41½   Ford's S 41½   I.H.C. S 42   Phospha North C	$\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ $	2 29— <b>162</b>	12 9	2 41- <b>162</b>	2 46—162	
40½ Distiller 41¾ North S 41¾ Ford's S 41¾ I.H.C. S 42 Phospha North O	$\cdots \qquad \cdots \qquad \left\{ egin{arr} arr. \ dep. \end{array}  ight.$	2 38	12 18	2 50	2 55	***
40½ Distiller 41¾ North S 41¾ Ford's S 41¾ I.H.C. S Phospha North O	Co's Siding NC			2 50	2 00	•••
41½   Ford's 8 41¾   I.H.C. 8 42   Phospha North 0	ller's Siding NC					
41\frac{3}{42}   I.H.C. \frac{3}{42}   Phospha   North (						•••
42 Phospha — North (	's Siding NC					
- North (	C. Siding NC phate Siding NC			•••		•••
1	h Contomo (642) Dom	•••				•••
— I North (		2 48	12 28	3 0	3 5	•••
	h Geelong Yd. W $\left\{egin{array}{c} arr. \ dep. \end{array} ight]$				<u> </u>	
	Quay South NC LONG ES W arr.		•••			
		123	163	163	111	

Up GEELONG-MELBOURNE Goods Service—continued.												
Miles		າ ຮບ Engine & Brake	184 Thro. Goods	96 Fast Goods	120 Thro. Goods	180 Eng. &	162 Thro. Goods	160 Thro. Goods	156 Thro. Goods			
from Port Fairy	STATIONS	Van Tue. to Sat.	Tue. to Sat.	Tue. to Sat.	Tue. to Sat.	Brake Van Mon. ‡	Tu. to Sat. ‡	Tu. to Sat. ‡	Tue. to Sat. ‡			
		A.M.	A.M.	A.M.	A.M.	A.M.	A.M.	A.M.	A.M.			
1411	GEELONG ES W $\begin{cases} arr. \\ den \end{cases}$	•••		12 12 <b>B</b>	••••	•			•••			
- 1	( wep.	•••		12 50	1 30				•••			
1424	Corio Quay South NC	•••	•••	12 55	 1 35			:::				
143	North Geelong North Geelong Yard W	12 1	12 20			2 0	2 0	3 0	•••			
_	North Geelong "A" Box			•••			•••		4 0			
$141\frac{1}{2}$	Phosphate Siding NC	•••		•••	•••				•••			
$141\frac{3}{4}$	I.H.C. Siding NC			•••	•••	2 10			•••			
į	arr.	12 11 <b>Thro.</b>	•••	•••	•••	Thro.	•••		•••			
1413	Ford's Siding NC	Goods				Gds. ‡						
1	dep.	1 25		•••		3 0						
1443	North Shore	•••		•••				•••	•••			
146	Distiller's Siding NC			•••			•••	•••	•••			
$146\frac{1}{2}$	Shell Co's Siding NC	•••	12 31	•••				3 11				
		•••	107	•••	•••	'''		-151				
1464	Corio		Fol. 186		ŀ			-185				
ì	$ig( \mathit{dep}.$	1 35	12 38	1 6	1 46	3 10	2 11	3 20	4 11			
	$\bigcap arr.$			1 17	•••		2 22	3 31 - <b>187</b>	•••			
7503	T	163	91	-149			-111, 123, 151					
1504	Lara {	າດັ	1	-173		1	163, 185					
	dep.	1 45	12 49	1 24	1 55	3 19	3 11	3 48	4 20			
	$\int a\bar{r}r$	🗉	1	:::_	2 12		3 28					
157	Little River O	<b>—123</b> ∓	-149	-123	111,163   151, 18		-187					
	dep	2 0 5	1 4	1 41	2 59	3 34	3 34	4 9	4 35			
	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		-123	-163	3 12-	<b></b>						
1613	Manor O { dep	1	1 15	1 52	3 18	3 45	3 47	4 20	4 46			
$165\frac{1}{2}$	Werribee Racecourse NC	•••	-111 bg	-151,	<b>-</b>	'	45	-15	-15 kg -155 g 4 57 5			
1000	WEDDINET W	9 1	-111 Suouepue 1 26	<b>111</b>   2 3 ්	3 31	3 56	<b>-15</b>   3 58	<b>-155</b>   4 31	4 57 7			
166≩ 172≟	Aircraft Siding NC	l	1 26 ep			3						
1723	Aircraft Siding NC		::	g					'F			
$173\frac{1}{2}$	Laverton O	I ~ • · ·		2 17	3 45	4 10	4 12	4 45	5 11 teres			
$175\frac{7}{4}$	Galvin NC		1 e	2 3 Tooqueening M	•••		•••	•••	🧸			
177	Aust. Carbon Black P/L	• • • • • • • • • • • • • • • • • • • •		1				•••				
177	Sdg. NC B.P. Oil Siding NC		<b></b>			<b> </b>			F. ::			
1771	S.E.C. Siding NC		•••	F			• • • • • • • • • • • • • • • • • • • •		⊭			
$177\frac{3}{4}$	Petroleum Refin. Sdg. NC		•••				•••		•••			
$177\frac{3}{4}$	Paisley NC	·			•••	•••		•••				
178 178 <del>1</del>	Mobil Oil Co's Siding NC Altona Junction	3 26	1 51	2 28	3 56	4 22	4 23	4 56	5 22			
179	Austral Meat Siding NC		1									
180	Newport	. 3 30	1 55	2 32	4 0	4 26	4 27	5 0	5 26			
	D 11 TEG Carr	То	Via	2 40	4 8	То			5 35			
	Brooklyn ES { dep			2 55	4 25	U'fiel			5 40			
	Tottenham Yard	. via	Lines	3 10	4 40	via	4 50		5 55			
_	dep	. Albion		3 35	5 10	Albio	n		6 15			
183	Footscray	. and	2 8			and		5 13				
183	Maribyrnong River Junction					Som	-	<u> </u>				
1841	South Kensington O		2 13			ertor	1	5 18	6 45			
	Weighbridge Junct. \ \begin{array}{c} array &		•••	4 5	5 40 6 0		•••	•••	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$			
1851	N 41 M 11		•••	4 30	J							
186±	MELBOURNE YD. W arr	1		4 50	6 20	:::		5 55	7 30			
	Viaduct Junction	.]	2 25						-			
_	FLINDERS STREET deg	o	2 30									
			To D'nong	. ]				l				
			D'nong			_	_	_				
		180	184	96	120	180	162	160	156			

Miles			88 Goods	Thro.	Goods		24 adside	Thro.	
from Port Fairy		Tues.	Wed. to Sat.	Goods Tue. to Sat. ‡	Sat. ‡	We	oods d., Fri. on. ‡)	Goods Mon. to Fri. ‡	Sat. ‡
1411	OFFICIAL POLITY	A.M.	A.M.	A.M.	A.M.	A	.м.	А.М.	A.M.
$141\frac{1}{2}$ $142\frac{1}{4}$	GEELONG ES W dep Corio Quay South NC								
143	North Geelong								
_	North Geelong Yard W North Geelong "A" Box		5 0	5 35	6 25			7 40	7 40
$141\frac{1}{2}$	Phosphate Siding NC					ì	•••		
141 <u>3</u> 1413	I.H.C. Siding NC Ford's Siding NC		···			1	•••		•••
1443	North Shore								
146	Distiller's Siding NC $\begin{cases} arr \\ dep \end{cases}$				6 35		35 55		
$146\frac{1}{2}$	Shell Co's. Siding NC								
1467	Corio arr	•••		•••	7 5 -15		5 1 <b>2, 28</b>		
4	dep	4 41	5 11	5 46	7 25		42	7 51	7 51
	arr.	 —15		-155	7 36		53 5-20	8 2	8 2
1503	Lara	-10		-100	-28,2,31	35,	5, 32, 31	-15, 31, 24	-31, 24
	$\left(\begin{array}{c} dep. \\ arr. \end{array}\right)$	4 50	5 20	5 55	9 10- <b>3</b> 9 27	1	10 27	8 27 8 44	8 27 8 44
157	Little River O }		-155	-15	-32, 157		157	-32, 15	-35
	dep.	5 5	5 35	6 10	10 2	1	46	9 6-3	
161 <del>3</del>	$Manor \bigcirc \dots \begin{cases} arr. \end{cases}$	<u>155</u>	—15	-75	10 15 — <b>37</b>	9	59 - <b>39</b>	9 19 — <b>157</b>	9 17 — <b>157</b>
1654	Werribee Racecourse NC	5 16	5 46	6 21	10 28		24	9 35	9 29
1008	Werribee Racecourse NU				10 41		37		
1663	WERRIBEE W	-15	-15	-15	-164, 38,				
-	$igg _{dep.}$	5 27	5 57	6 32	171 11 19	171,		9 48	9 42
				-			/ <u></u>		*
						Mon. 1	Wed.	·	
1721	Aircraft Siding NC								
1723	Aircraft NC	•••			:::		11 35	···	•••
1731	Laverion \ dep.	5 41	6 11	6 46	11 34	11 34	11 49	10 2	9 56
175 <del>1</del> 177	Galvin NC Aust. Carbon Black P/L		:::	•••					
	Sdg. NC		"	•••		""			
177 1771	B.P. Oil Siding NC S.E.C. Siding NC	•••		•••					
$177\frac{3}{4}$	Petroleum Refin. Sdg. NC								
$177\frac{3}{4}$   178	Paisley NC Mobil Oil Co's Siding NC	•••		•••	•••				
	-			•••	•••		P.M.		
178½ 179	Altona Junction Austral Meat Siding NC	5 52	6 22		11 49	11 46	12 3	10 13	10 7
180	Newport 5 arr.				•••				10 11
	\ dep.	5 56	6 26	6 59	11 53	11 50	12 7	10 17	10 29
	-				P.M.	P.M.			
_	Brooklyn ES $\begin{cases} arr. \\ dep. \end{cases}$	$\begin{array}{ccc} 6 & 5 \\ 6 & 20 \end{array}$	•••		•••				
	Tottenham Vard $\int arr.$	6 35	6 45		12 16		12 30		
	\ \ dep.	7 5	7 5	7 45	12 35	12 30	12 50		
183	Footscray							10 30	10 45
	Maribyrnong River Junet.						•••		•••
1834	Nouth Kensington	•••	•••	•••	•••		•••	10 35	10 50
183 <u>‡</u> 184 <u>‡</u> 185 <u>‡</u>	South Kensington O North Melbourne			•••	•••		•••		•••
1844	North Melbourne Weighbridge Junet \int arr.	7 35	7 35	8 15 8 45	I 5	1 0	1 20		•••
184 <u>1</u> 185 <u>1</u>	North Melbourne			8 15 8 45 9 5	1 5 1 35 1 55				

		16		36	36	46	46	138
Miles		Thro.		Thro.	Thro.	Thro.	Thro.	Thro. Goods
from	STATIONS	Mon. to	Sat. I	Goods	Goods	Goods Mon. to	Goods	Goods
Port		İ		Q.4 +	Mon. to Fri. ‡	Fri. ‡	Sat. ‡	Sat. ‡
Fairy				Sat. ‡	P11. ‡	E11. ‡	Dav. +	Dav. 4
		A.N	ſ.	A.M.	A.M.	A.M.	A.M.	A.M.
1411	GEELONG ES W dep.	1	~*					
$141\frac{1}{2}$   $142\frac{1}{2}$	Corio Quay South NC	1						
143	North Geelong	i						
	North Geelong Yard W dep		0	10 0	10 0	11 0	11 0	11 30
_	North Geelong "A" Box				•••	•••		
1411	Phosphate Siding NC	.			•••	•••	•••	
1414	I.H.C. Siding NC	·l ···			•••			
1413	Ford's Siding NC	1		•••				
1443	North Shore			:::				
146	Distiller's Siding NC Shell Co's. Siding NC							
$146\frac{1}{2}$	arr	1						
1464	Corio $\left\{\begin{array}{ccc} dep \end{array}\right.$		1	10 11	10 11	11 13	11 11	11 41
- !		ـــــــ	<u></u>		=======================================			
1		Sat. ‡	Mon. to		38,			1
			Fri. ‡	10.00	10 22 8	11 94		11 52
	arr	•	9 52	10 22 - <b>37, 157</b>		-171		P.M.
1504	Lara \	. 9 52	- <b>15, 157</b> 9 58	10 41	11 2 _	11 38 க	11 22	12 1
	$\left. \begin{array}{c} dep \\ arr \end{array} \right.$	10 9	10 15	10 58-38	11 19-5	11 55-8	11 39	
157	Little River O	37, 157			T	P.M.	-171, 129	
197	den	. 10 33	10 31	11 8	11 26	12 21-	11 55	12 18
1	C 1					12 34	P.M.	
	( arr	·.	10 44	11 21	11 39			
1613	$Manor \bigcirc \dots $	1	-171	-171	-43, 129	-89 T	-89	<b>-89</b>
-	) .	10.40	10.50	-129	11 59	- <b>173</b> 12 55	12 21	12 29
	dep	. 10 46	10 56	11 50	P.M.			
$165\frac{1}{2}$	Werribee Racecourse NC			P.M.				
1.003	WERRIBEE W $\begin{cases} arr$	-171, 24	-24		-173, 89			
1663	der der	. 10 57	11 9	12 3	12 12	1 8	12 34	$ 12 \ 40 $
1721	Aircraft Siding NC	1					•••	•••
$172\frac{3}{4}$	Aircraft NC			•••	•••	•••	•••	•••
-	ar	•	11 23		•••	•••	•••	***
1731	$Laverton \bigcirc \qquad \ \ \ \ \ \ \ \ \ \ \ \ \ \ \$		-Fol. 38	10 15	12 26	1 22	12 48	12 54
		. 11 11	11 26	12 17	12 20			
1751	Galvin NC							
177	Aust. Carbon Black P/L Sdg. N B.P. Oil Siding NC		:::	1				
177 177₺	B.P. Oil Siding NC S.E.C. Siding NC							
$177\frac{2}{3}$	Petroleum Refineries Siding NC		1			•••		
177	Paislev NC					•••		1
178	Mobil Oil Co's, Siding NC .			10.00	10.27	1 99	19.50	1 5
$178\frac{1}{4}$	Altona Junction	11 22	11 40	12 28	12 37	1 33	12 59	1 3
179			•••	•••	•••	1 37	•••	
180		r. 11 26	11 47	12 32	12 41	1 47	1 3	1 13
	[ aej	o. 11 34	11 41			ļ	-  <del>-</del>	-
	Brooklyn ES ar	r						
	l car							
_	Tottenham Yard $\begin{cases} u' \\ de j \end{cases}$			12 55	1 5		•••	
					-	9 0	1 15	1 26
183	Footseray	11 46	11 59			2 0	1	1 20
$183\frac{3}{4}$			P.M.		•••	2 5	1 19	1 30
1841		11 51	12 4	1	***	$\begin{bmatrix} 2 & 3 \\ 2 & 30 \end{bmatrix}$	1	
	Weighbridge Junction $\begin{cases} ar \\ de \end{cases}$			•••		3 0		
	North Melbourne	p P.M.				·		
$185\frac{1}{2}$ $186\frac{1}{2}$	MELBOURNE YARD W	r. 12 30	12 45	1 40	1 50	3 30	2 0	2 15
1002	HIEROVIII IAILO		_	-	-		46	138
				36	36	46		

		40	86	86	188	26	26	, 19	82	182
Miles		Thro.	Thro.	Thro.	Thro.	Thro.	Thro.		iro.	Thro.
$\begin{array}{c}  ext{from} \\  ext{Port} \end{array}$	STATIONS	Goods Mon.	Goods Mon.	Goods	Goods	Goods Sat.	Goods		ods	Goods
Fairy		to	to.	Sat. ‡	Sat. ‡	Jat.	(Sun. ‡)		1. to i. ‡	Sat. ‡
		Fri.	Fri. ‡				**		•	1
		Noon	P.M.	P.M.	P.M.	P.M.	P.M.	P.I	М.	P.M.
$\frac{141\frac{1}{2}}{142\frac{1}{2}}$	GEELONG ES W dep. Corio Quay South NC	• • • • • • • • • • • • • • • • • • • •								
143	North Geelong				•••		•••			
_	North Geelong Yard W dep.	1	12 30	12 30	2 0	3 0	3 15	6	5	6 10
1411	North Geelong "A" Box Phosphate Siding NC	P.M.			:::	•••				
$141rac{5}{4}$	I.H.Ĉ. Siding NČ									
1413	Ford's Siding NC $\begin{cases} arr. \\ dep. \end{cases}$	$\begin{array}{c} 12 \ 10 \\ 1 \ 10 \end{array}$				•••				
1443	North Shore					•••		•••		
146 146‡	Distiller's Sdg. NC	•••								
1402	Shell Co's. Siding NC	1 20		•••	•••	•••				
$146\frac{3}{4}$	Corio {	-89, 173		•••	• • • •	•••	•••			
	$egin{pmatrix} dep. \\ arr. \end{pmatrix}$	1 27 1 38	$12 \ 41 \ 12 \ 52$	12 41	2 11	3 11	3 27	6 10		6 21
	<i>u,,</i>	1 30	12 52	12 52 - <b>45, 55,</b>		•••	•••	6 2	, 	6 32 - <b>73</b> ,
150 <del>1</del>	Lara {			171, 89				Mon to	Fri. ‡	83,
1004	Lara }	-47	-89, 173		-165	-49		Thur ‡	<b>-79</b>	90
	$\c dep.$	1 49	1 18	1 45	2 21	3 20	3 38	6 54	7 24	7 35
157	Little River $\bigcirc$ $\begin{cases} arr. \\ \end{cases}$	•••	1 35 - <b>47</b>	-165	2 38	 -51	•••	7 10		7 52
	$\Big\}\ dep.$	2 6	1 40	2 2	201,49 2 53	3 35	3 53	- <b>79</b> 7 12	- <b>161</b> 7 41	-105 8 6
1613	$Manor \bigcirc \dots \begin{cases} arr. \end{cases}$	165	 -165	49		100	•••		•••	
- 1	$\begin{array}{c} 11 \text{ dep.} \\ dep. \end{array}$	2 17	1 53	2 13	- <b>51</b>	- <b>169</b> 3 <b>4</b> 6	4 4	-161 7 25	7 52	<b>-161</b> 8 19
$165\frac{1}{2}$	Werribee Racecourse NC	•••	•••			•••				
1663	WERRIBEE W	 — <b>6</b>	•••		-169	 -173	•••		•••	 -127
1501	$\{\ dep. \}$	2 28 🖚	2 4	2 24	3 17	3 57	4 15	7 36	8 3	8 30
$172\frac{1}{4}$ $172\frac{3}{4}$	Aircraft Siding NC Aircraft NC	49,	•••				•••		•••	•••
-	( arr.	2 42		•••			•••			•••
$173\frac{1}{2}$	Laverton O }	-Fol. 50	0.10	0.00	1					
1751	Galvin NC dep.	2 49	2 18	2 38	3 31	4 11	4 29	7 50	8 17	8 44
177	Aust. Carbon Black P/L		•••	•••						•••
177	Sdg. NC B.P. Oil Siding NC									
$177\frac{1}{2}$	S.E.C. Siding NC		•••	•••			***		:::	
$177rac{3}{4}$   $177rac{3}{4}$	Pet'eum Refineries Sdg.NC Paisley NC	•••								•••
178	Mobil Oil Co's. Sdg. NC									•••
1781	Altona Junction \[ \begin{arr.} arr. \]	•••				4 22				
1104	dep.	3 2	2 29	2 49	3 42	Fol 202 4 26	4 41	8 2	8 28	8 55
179	Austral Meat Siding NC			•••						•••
180	Newport { arr.	•••					•••	8 6 Foi 90		•••
•	dep.	3 6	2 35	2 53	3 46	4 30	4 45	8 14	8 38	9 0
	Brooklyn EQ Sarr.									
	Brooklyn ES $\begin{cases} \frac{drr}{dep} \end{cases}$						•••			•••
_	Tottenham Yard $\begin{cases} arr. \\ dom \end{cases}$	2.16				4 55				
	( dep.	3 16				5 25	•••	•••	•••	•••
183 183≩	Footscray Maribyrnong River Junet.	Γο Up'ld	2 52	3 6	3 59		4 57	8 27	8 50	9 13
1844	South Kensington $\bigcirc$	via Albion	2 57	3 11	4 4		5 1	8 32	8 54	9 18
$185\frac{1}{2}$	North Melbourne	and								
$\frac{186\frac{1}{2}}{$	MELB. YARD W arr.	Somer'n	3 35	3 50	4 35	6 0	5 30	9 10	9 45	9 45
		40	86	86	188	26	26	182	182	182

	p GEELO					ce con			7,	
Miles from			Thr	o.	68 Thro.	Т	76 hro. G	oods		s Goods to Fri.
Port Fairy	STATIONS		Goo Mon. t		Goods Sat.	Mon. t	o Fri.	Sat.		
			P.M	i.	P.M.	F	M.	P.M.	P.1	
1411	GEELONG ES W de	p.	••		[					
	00110 4011		•••	1						•
143	North Geelong Yd. W de	ep.	6 4		6 40	7	40	7 40	8	
	North Geelong "A" Box	•••						•••	••	
1411	Phosphate Siding NC	•••	••	•						••
1413 1413	2.22.0			•				•••	Mon. to	Fri.
1443	North Shore							•••		•••
144	Distiller's Siding NC							•••		•••
$146\frac{1}{2}$	Shell Co's Siding NC			51 <b>–103</b>	6 51			•••		8 16
	( a	ırr.		01-103	0 31			•••		161
1463	Corio {		Mon. to Thur.	Fri.	73,90,83		-1	n =1	8 16	8 28
		-	6 59	7 31- <b>79</b>		7 8		7 51 	8 27	8 39
7503			7 10 - <b>79, 90</b>	•••	•••		61, 87		-161, 87	<b>-87</b>
1503	Lara $d$		7 42	7 42	7 53	8		8 0	8 58	8 58
157	Little River O	urr.	— <b>16</b>	1	8 8 - <b>Fol. 182</b> 8 11	9	 <b>159</b> 9	 <b>105</b> 8 16		9 15 Fol. 90 9 28
	( a	lep.	•	99	0 11	اتــــــا	<u> </u>			
1		1				Mn. to	Fri.			
	•	arr.	8	12-161	161	Thur.	9 22 Fol. 90	 —161	81	81
$161\frac{3}{4}$	Manor O }	lep.	8	43	161 8 24	9 20	9 32	8 29	9 26	9 41
1651	Werribee Racecourse NC	tep.		<b>3</b>						
$165\frac{1}{2}$	TOTALDOO INGOOODIA IN				—127	55	0.45	<b>127</b> 8 40	<b>—91</b> 9 37	9 52
1663	WERRIBEE W	•••		55 <b>6</b>	8 35	9 31	9 45	8 40	3 31	
1721	Aircraft Siding NC Aircraft NC			••		:::	•••			
$172\frac{3}{4}$ $173\frac{1}{2}$	Laverton O			10	8 49	9 45	9 59	8 54	9 51	10 6
$175\frac{1}{4}$	Galvin NC			••			•••			
177	Aust. Carbon Black P/L		•	••		•••				1
100	Sdg. NC B.P. Oil Siding NC									
177 177 <del></del>	S.E.C. Siding NC			••					•••	
$177\frac{2}{3}$	Petroleum Refin. Sdg. NO	0					٠٠٠	•••		
$177\frac{3}{4}$	Paisley NC	•••		••						
178	Mobil Oil Co's Sdg. NC			 21	8 59	9 56	10 11	9 4	10 2	10 17
$\frac{178\frac{1}{4}}{179}$	Altona Junction Austral Meat Siding NC								10	10.91
180	Newport			25	9 3	10 0	10 15	9 8	10 6	10 21
	Brooklyn ES	dep.								
	1	arr.		40	9 25		10 38		10 30	10 45 11 10
_		dep.	10	10	9 55	10 53	11 10	9 31	10 55	11 10
1003	Spotowood									
$\frac{180\frac{3}{4}}{181\frac{3}{4}}$	Spotswood Yarraville									
$182\frac{1}{5}$	Seddon O			•••				•••		
183	Footseray			•••			•••			
1833	Maribyrnong River June	t.		•••						
$184\frac{1}{4}$	South Kensington O	arr.		40	10 25	11 25	11 40	10 0	11 25	11 40
	ì						Sat.		1	Sat.
	Weighbridge Junet.	dep.	11	5	10 50	11 55 Tu. to Fri.	A.M. 12 10	10 30	11 50 Tue. to Fri.	12 5
						A.M.		11 0	A.M.	12 35
186 <del>1</del>	MELBOURNE YD.	arr.	11	25	11 10	12 20	12 40	11 0	12 20	12 00

	I	1					
Miles		78	100		6		
from		Thro.	Thro.	Thr	o. Goods		
Port	STATIONS	Goods	Goods		to Fri.		1
Fairy		(Sat. ‡)	Sat. ‡		‡		
		P.M.	P.M.		P.M.		
$141\frac{1}{2}$	GEELONG ES W { arr	·.		•			
1421	l	• • • • • • • • • • • • • • • • • • • •	8 30		•••		
1424	Corio Quay South NC	1		-	•••	•••	
	North Geelong	1	8 36	1	•••		1
	North Geelong Yd. W dep	8 5	: : : Ponds	8	3 40		
1411	North Geelong "A" Box Phosphate Siding NC		··· ğ	ŀ	•••		
$141\frac{3}{4}$	TITA CLILL NA	i .	ŭ		•••		•••
1413	TO 32 CO 30 NACO	1	H		•••		
$144\frac{3}{2}$	Mantl Ol.		ma		•••		
146	Distiller's Siding NC		k		•••	•••	
$146\frac{1}{2}$	Shell Co's Siding NC	i .	From Waum		•••		•••
	arr		g			•••	•••
$146\frac{3}{4}$	Corio	' '''	ૠ		51	•••	•••
	dep	. 8 16	8 45		61, 87		1
	( wep	.   0 10	0 40	9	1		•••
				Mon. to	E-: +	7	
		1		Thurs. ‡	Fri. ‡		
	arr	8 27	8 56		9 12		
150≩	Lara	-105	-161		-Fol. 90		
	dep		9 13	9 12	9 22		
	arr	1		0 12	9 22	•••	•••
157	Little River {	<b>—161</b>	—12 <b>7</b>	—159	—159	•••	
	dep		9 30	9 27	9 39		1
	( arr.				0 00		
1612	$ Manor \bigcirc \dots  $	127	81	81	81	···	•••
	dep.	9 4	9 41	9 38	9 50	<b> </b>	
$165\frac{1}{2}$	Werribee Racecourse NC	l					""
	arr.						1
1663	WERRIBEE W	81	<b>—205, 3</b>	-55, 91	<b>—91, 55</b>		•••
	dep.	9 15	9 52	9 49	10 1		1
1721	Aircraft Siding NC						
1724	Aircraft NC	•••		<b></b>			1
$173\frac{1}{2}$	Laverton $\bigcirc$	9 29	10 6	10 3	10 15		1
1751	Galvin NC		•••	•••		1	
177	Aust. Carbon Black P/L		· · · ·				
100	Sdg. NC				1		
177 1771	B.P. Oil Siding NC	•••	•••				
	S.E.C. Siding NC	•••	•••				
177 <u>2</u>   177 <u>2</u>	Petroleum Refin. Sdg. NC		•••				
178	Paisley NC	-	•••	•••			
1781	Mobil Oil Co's Sdg. NC Altona Junction	0			ļ		
179	Austral Most Siding NO	9 40	10 17	10 14	10 26		
- 1	Austral Meat Siding NC		•••	1,000			•••
180	Newport { arr.			10 18			•••
	dep.	9 44	10 21	10 23	10 30		
Ī	C					·	-  <del></del>
	Brooklyn ES $\begin{cases} arr. \\ dsn \end{cases}$	•••	•••	•••		•••	
- 1	dep.	10 5	10.45	•••	•••	•••	
- 1	TOTTENHAM YD. $\begin{cases} arr. \\ dep. \end{cases}$	10 30	10 45 11 10	•••	•••		
	( <i>aep</i> .	10 90	11 10		•••		
1803	Spotswood						
1813	Vormowille	•••	•••	•••		•••	
$182\frac{1}{2}$	Seddon O	•••	•••	•••			
183	Footgeray	•••	•••	10.36	10.42	•••	•••
1833	Maribyrnong River Junct.	•••	•••	10 36	10 43		•••
	South Kensington O		•••	10 41	10.48		
*	Weighbridge Junct. dep.			10 41	10 48		
	wep.					•••	•••
1861	MELBOURNE YD. W arr.	11 40	11 59 4	11 5			
1861	MELBOURNE YD. W arr.	11 40	11 59	11 5	11 30		
186½	MELBOURNE YD. W arr.	78	100	6	6	•••	

Miles from Port Fairy	STATIONS	<b>92</b> Thro. Goods Sat. ‡	9: Thro Mon. t	Goods	100 Thro Goods Fri.	100 Thro. Goods Mon. to Thur.
141 <del>1</del>	GEELONG ES W $\begin{cases} arr. \\ dep. \end{cases}$	P.M	P.M.  8 55		P.M. 7 45 9 20	P.M. 8 10 9 30
142 <u>‡</u> 143	Corio Quay South NC  North Geelong  North Geelong Yard W	 9 35	9 (	)	9 26 	9 36
141½ 141¾ 141¾	North Geelong "A" Box Phosphate Siding NC I.H.C. Siding NC Ford's Siding NC				  	
$146 \ 146 $	Distiller's Siding NC $\begin{cases} arr. \\ dep. \end{cases}$ Shell Co's. Siding NC		•••			
146‡	Corio $ \begin{cases} arr. \\ dep. \\ arr. \end{cases} $	127	Fri. 9 11 -Fol. 90 9 18	Mon. to Thur 9 11	 9 36 	9 46
1503	Lara $\left\{ \begin{array}{ll} dep. \\ arr. \end{array} \right.$	-3 10 39	9 29	<b>87</b> 9 20 	9 45 10 0	159 9 55 10 10
157	$\int arr.$		— <b>159</b> 9 44 	9 48-81, 99	-159, 81, 99 10 28 10 41 -55, 147, 91	-55, 99 10 29 10 42 147
$161\frac{3}{4}$ $165\frac{1}{2}$	Werribee Racecourse NC	<b>123</b> 11 17 	<b>81</b> 9 55 	— <b>55, 91</b> 10 29 	11 2 	10 54
1663	WERRIBEE W $\begin{cases} arr. \\ \end{cases}$	1 <b>63</b>	 91 55	 —147	 123	
1721	Aircraft Siding NC	11 30	10 6	10 42 	11 15 	11 7
1731	Laverton Sarr.		10 20	 10 56	 11 29	11 21
175 <u>1</u> 177	Galvin NC Aust. Carbon Black P/L	11 44				
$   \begin{array}{c}     177 \\     177 \frac{1}{2} \\     177 \frac{3}{4} \\     177 \frac{3}{4} \\     178   \end{array} $	Sdg. NC B.P. Oil Siding NC S.E.C. Siding NC Petroleum Refineries Sdg. NC Paisley NC Mobil Oil Co's. Siding NC		  	  		
179 178‡ 180	Austral Meat Siding NC Altona Junction	 11 55 11 59	10 31 10 35	11 7 11 11	11 40 11 44	11 32 11 36
	Brooklyn ES $\begin{cases} arr. \\ dep. \\ arr. \end{cases}$	A.M.	 10 58	  11 35	Sat. A.M. 12 5	Tue. to Fri. A.M. 12 1
	TOTTENHAM YD. $\left\{ egin{align*} dep. \end{array}  ight.$	•••	11 30	Tue. to Fri. A.M. 12 10	12 35	12 35
183 184‡ —	Weighbridge Junct. $\begin{cases} arr \\ dep \end{cases}$		Sat. A.M. 12 5 12 35	 12 40 1 10	 1 5 1 30	 1 5 1 30
1861	MELBOURNE YARD W arr.	92	92	92	1 50	1 50

	UP GEELONG			rvice—continue		100
Miles from			70 . Goods	132 Thro. Goods	152 Thro. Goods	186 Thro. Goods
Port	STATIONS	11110	. doous	ľ		1
Fairy		Mon.	to Fri.	Mon. to Fri. ‡	Mon. to Fri.	Mon. to Fri. 1
	·	P.1		P.M.	P.M.	P.M.
$141\frac{1}{2}$	GEELONG ES W $\left\{ egin{array}{l} arr. \\ dep. \end{array} \right.$				From	
1421	Corio Quay South NC					
143	North Geelong				Ballarat	
_	North Geelong Yard W $\begin{cases} arr. \\ den$		^	10.00		
	North Geelong "A" Box	9 5	U	10 30	11 0	11 30
1411	Phosphate Siding NC					
1414	I.H.Ĉ. Siding NČ					
1413	Ford's Siding NC	•••		•••		
146	Distiller's Siding NC $\begin{cases} arr. \\ \end{cases}$			¬ ···	44	
140	Distinct's Siding NO $dep$ .	Mon. to	Fri.	·	120, 147	
$146\frac{1}{2}$	Shell Co's. Siding NC	Thur.			5	
-	arr.				11 11	11 41
1408	Coming.	<b>–159</b>	ļ	-99		-107, 184
1463	Corio {					Tue. to Sat. ‡
	dep.	10 11	10 1	10 41	11 29	12 33
	arr.	10 22	10 12	10 52	11 41-91	
1503	T	94 00		11 36 11 36	Tue. to Sat.	04
1503	Lara }	-81, 99		_\ <b>8</b>	A.M.	<b>-91</b>
	dep.	10 3	6	11 36	12 26-107	12 44
				Tues. to Sat. ‡		
	Ć	70 -	0	A.M.		
157	Little River $\bigcirc$ $\begin{cases} arr. \\ \end{cases}$	10 5 <b>14</b>	o 7, 55	12 1-91, 107 149	149	-1 <b>4</b> 9
10.	dep.	11		12 28	12 43	12 59
	arr.			—123	—123	—123
1613	Manor ○ }	- <b>91</b> 11 1		12 41	12 54	1 10
1651	Werribee Racecourse NC $\dots$	11 1	U			
1002	( arr.		<b>—149</b>			
1663	WERRIBEE W {	-123		<b>—163</b>	163, 111	<del>163, 111</del>
1701	Aircraft Siding NC	11 2	7	12 52	1 5	1 21
$172\frac{1}{4}$   $173\frac{1}{2}$	Laverton O	11 4	1	1 6	1 19	1 35
1751	Galvin NC		_		•••	
177	Aust. Carbon Black P/L			•••		•••
177	Sdg. NC B.P. Oil Siding NC					
1778	S.E.C. Siding NC			:::		
1773	Petroleum Refineries Sdg. NC			<b> </b>		
1774	Paisley NC	•••			•••	
178 179	Mobil Oil Co's. Siding NC Austral Meat Siding NC	•••		•••		•••
1784	Altona Junction	11 5	2	1 17	1 30	1 46
180	Nowport \ \int arr.					
100	$\cdots$ $\setminus$ $dep$ .	11 5	6	1 21	1 34	1 50
	B. II. EG. Carr.				1 42	
-	Brooklyn ES $\begin{cases} dep. \end{cases}$	•••			1 55	•••
_	TOTTENHAM YD. $\begin{cases} arr. \\ Jan. \end{cases}$	•••			2 10	•••
_	\ \ dep.	•••		•••	2 30	
		Tue. t	o Sat.			
100	Footgover	A.N		1 94		9 9
183 184 <del>1</del>	Footscray South Kensington O	12 9 12 1 <sub>4</sub>		1 34		$egin{array}{cccccccccccccccccccccccccccccccccccc$
2027	v - c	12 1	•		3 0	
	weighbridge Junction $dep$ .		_		3 20	•••
1861	MELBOURNE YARD W arr.	12 40	)	2 10	3 50	2 40
	Viaduct Junction					
	FLINDERS STREET $dep$ .	•••				•••
			·	120	150	100
		17	U	132	152	186

# GEELONG-PORT FAIRY-Goods Service.

Miles	STATIONS	Goods Wed. (Mon., Tue., Th. to Sat. ‡)	11 Goods Wed.	11 Goods Mon., Tue., Thur., Fri.	Fast Goods Tue. to Sat. (Mon. ‡)	23 Goods Tue., Fri. (Wed. ‡)	15 Goods Sat. ‡	77 Goods Mon., Wed., Fri. (Thur. ‡)	75 Goods Tues.	75 Goods Fri. ‡
		A.M.	A.M.	A.M.	A.M.	A.M.	A.M.	A.M.	A.M.	A.M.
45	GEELONG ES WG $\left\{ \begin{array}{ll} arr. \\ dep. \end{array} \right.$				1 0		•••	:::		•••
46 <del>1</del>	South Geelong ES		•••	•••	1 4					•••
47½ 54½	Geelong Racecourse Plat. NC Waurn Ponds (Victoria Port- land Cement Coy. Sdg.) NC ES (See note, page 132)					•••	•••			•••
60	Moriac O KS			<b> </b>	1 33					•••
70≩	Winchelsea O ES W f arr.						•••	•••		•••
-	(See page 132) $\c \int dep$ .		•••	•••	1 53		•••			•••
83 <del>1</del>	Birregurra ES $\left\{egin{array}{l} arr. \\ dep. \end{array} ight.$				$\begin{array}{c c}2&13\\2&18\end{array}$	•••				
933	Shell Co's. Siding NC				2 10					
95	Esso Mobil & BP. Co's. Sdg.NC				•••				•••	
95 <del>1</del>	COLAC ES W { arr.	•••			2 41	•••	•••		•••	
1041	Pirron Yallock O ES dep.	•••			2 56	• • • •		:::		
1042	(See page 132)				3 15					•••
1133	Pomborneit NC \ arr.				•••	•••				
	(aep.				3 31	•••				•••
1173	Weerite NC $\left\{\begin{array}{ll} arr. \\ (\text{See page 132}) \end{array}\right\}$		•••					:::	l :::	
	(See page 132) $\begin{pmatrix} dep. \\ arr. \end{pmatrix}$				3 46	:::				
1231	CAMPERDOWN ES W {							38	-38, 72	
	dep.				4 6		6 30	8 50	8 50	9 10
123 <del>1</del> 123 <del>1</del>	Camperdown Oil Siding NC Cattle Siding NC							•••		:::
1271	Timboon Junet. NC ES \ arr.	L						9 0	<b></b>	
*	(See page 132) \(\frac{1}{2}\) dep.							9 5	•••	
131 <del>1</del>	Boorcan { arr.		•••		•••			u <sub>o</sub>		:::
-	dep.				4 33		7 2	Timboon	9 25	9 45
1371	Terang ES						<b>—38</b>	H		ا
-	dep.				5 17	•••	8 23	To T		) 30 ) 35
$138\frac{1}{4}$	Mortlake Junet. NC ES   arra (See page 132)   dep.			•••	•••	:::	8 28	E	1	45
150≩	Panmure O ES   arr		···						1.	
1004	(See page 132) \(\frac{dep}{dep}\)				5 43		To			ľo į
159	Allansford ES \ arr.				 5 56	•••	Mort- lake		1 -	ort- ike
166	(See page 132) \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	•••	:::		5 56 6 12- <b>38</b>	-38, <b>5</b>	iake		1	
100	W { dep	4 50	5 35	6 15		8 30				
167	Cattle Siding NC						•••		.	•••
1683	Shell Coy's Siding NC		5 45	6 25				•••		••
169	Dennington NU ES (See page 132)	• • • • • • • • • • • • • • • • • • • •	0 40	0 20					'	••
170	Illowa NC { arr.					8 48				•••
172	( aep					9 3			İ	•••
175 <del>]</del>	Koroit ES W		•••			9 23 Tue., Wed., Fri. ‡ —82				•••
	\ \ dep				•••	10 0			1 .	•••
1853	Glaxo Siding NC \ \ \frac{arr}{den}	To Ham'n	•••	***	•••	10 30 10 50	•••			
				• • • •	•••	110 00		1		
1861	PORT FAIRY ES W arr					10 55				

Miles	STATIONS	Goods Tue., Thur., Fri. Sat. ‡	7 Thro. Goods Mon. to Sat.	21 Roadside Goods Mon. to Fri (Sat. ‡)	103 Goods Mon. to Sat.	115 Goods Mon. to Sat. ‡
		A.M.	A.M.	A.M.	A.M.	P.M.
45	GEELONG ES WG { arr				•••	
461	South Geelong ES	1	$\begin{array}{ccc} 2 & 0 \\ 2 & 6 \end{array}$	3 45	5 0	
473	Geelong Racecourse Plat. No	j	2 0	3 51	5 6	
$54\frac{1}{2}$	Waurn Ponds (Vic. \ arr Portland Cement \{			4 23	5 38	
	Coy. Siding) NC ES dep (See note, page 132)			4 43		
60	$Moriac \bigcirc ES \qquad \left\{ egin{array}{l} arr \\ dep \end{array} \right.$	1	2 49	4 55 5 10	•••	
70 <del>3</del>	Winchelsea O ES W arr		2 23	5 41	•••	
-	(See page 132) \(\frac{1}{2}\) dep		3 18	6 6	•••	
$83\frac{1}{2}$	Birregurra ES $\begin{cases} arr \\ dep \end{cases}$	. F	3 56	6 46	•••	
93≩	Shell Co's. Siding NC	:::	3 50	, ,	•••	
95	Esso Mobil & BP. Co's. Sdg.				•••	
951	COLAC ES W \ arr		4 29	7 42 72	•••	
1041	Pirron Yallock O ES & arr		5 9	8 30 8 55	***	
<u>z</u>	(See page 132) \ \ dep		5 34	9 14-38		1
1133	Pomborneit NC \{ arr			9 36	•••	
1173	l aep		5 56	9 46	•••	004
1114	Weerite NU $S$ arr (See page 132) $S$ dep				8d	dn
	arr		6 18	10 15	m	4
1001	A THE PERSON TO	1	Roadside Goods			
123 <u>‡</u>	CAMPERDOWN ES		Mon. to Fri.		ď	5
	''   dep		(Sat. ‡) 7 5—15		:: whe	8
$123\frac{1}{4}$	Camperdown Oil Siding NC	1			g	📮
1233	Cattle Siding NC				E	la
1271	$egin{array}{c} { m Timboon Junction} & \left\{ egin{array}{c} {arr} \\ { m NC ES (See p. 132)} \end{array}  ight. \end{array} egin{array}{c} {dep} \end{array}$		•••		ဋ	🗯
1911	- Came	1	7 23	'''	.: .X	m
131 <u>‡</u>	$Boorcan$ $\{ dep \}$		7 43			ي
1971	Garana ES	·	8 0		•••	<del>t</del>
1371	Terang ES		<b>38</b>	[ ]		%
1001	( dep		9 0		•••	
138‡	$egin{array}{c c} Mortlake Junction & \it{arr} \\ NC ES (See p. 132) & \it{dep} \end{array}$				•••	•••
	NC ES (See p. 132) \ dep	1	9 27	:::	•••	
	)	1			•••	
1503	Panmure O ES		Mon. to Fri. Sat. ‡	}		1
	(See page 132)   dep		9 58 10 18- <b>120</b> 10 21- <b>120</b> 10 37		•••	•••
159	Allansford ES		10 21—120 10 37		•••	•••
	(See page 132)			j j		<u></u>
166	WADDNAMPOOL dep		11 25   11 1	•••	•••	00 7
100	$egin{array}{c} WARRNAMBOOL & \{ \mathit{arr.} \\ ES \ W & \{ \mathit{dep.} \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \$	L	11 45  11 20		•••	<b>—82, 7</b> 1 30
167	Cattle Siding NC	, ·	•••	:::	•••	
1683	Shell Coy's Siding NC		•••		•••	
169	Dennington NC ES (See page 132)	•••			•••	
172	Illowa NC					~~` <u>\$</u>
175 <del>1</del>	Koroit ES W arr	11 38 P.M.			•••	2 8 7
-	( dep.	12 8			•••	2 30
185 <u>‡</u> 186 <u>‡</u>	Glaxo Siding NC PORT FAIRY ES W arr.	To Penshurst	•••		•••	To Hamilton
		<del> </del>		-		
	<u> </u>	113	7	21	103	115

n		
	74	
	•	

	STATIONS	87 Goods Mon. to Sat. ‡	25 Goods Wed. (Mon. ‡)	79 Goods Mon. to Fri.	Th God Mon	ods . to	83 Goods Sat. ‡
Miles					Fri.	<del></del>	
	arr.	A.M.	A.M.	P.M.	4	<b></b>	A.M.
45	GEELONG ES W G \ \dep. \ arr.	5 <b>3</b> 0	6 25 6 31		11	30	11 30
461 473 541	South Geelong ES \( \) \( \begin{aligned} \delta ep \). Geelong Racecourse Platform NC Waurn Ponds (Victoria Portland Cement Coy. Sg.) \( \)		7 21			36 	11 36  P.M.
60	NC ES (See note page 132) \ dep.	ueq≱ 6 23 ≱				68	68
60 70¾	Moriac O ES \ \dep. \ \dep. \ \mathref{Winchelsea} O ES W \} \arr.	6 23 ≱ 6 52 ⊑ 7 12 ⊑	То		12	23 52	12 23 12 52- <b>72</b>
-	(See page 132) \(\)\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	7 52 9	Q'cliff 		] 1	12- <b>72</b>	1 12
831	Birregurra ES $\cdots \begin{cases} dep. \end{cases}$	8 12 + 28			1	52	1 52
93 <u>₹</u> 95	Shell Co.'s Siding NC Mobil, Esso and B.P. Co's. Siding N C	:: E Z 38, 72,					
95 <del>1</del>	COLAC ES W $\cdots \begin{cases} arr. \\ dep. \\ arr \end{cases}$	8 48———————————————————————————————————				25- <b>58</b> 240 5	2 25- <b>58</b> 3 35- <b>120</b> 
1041	Pirron Yallock O ES (See page 132)				Mon. to Thu. ‡	Fri. ‡	
	Carr	10 17			5 14	4 20-120 9	4 0-74
1132	Pomborneit NC \{ \dep.	10 42			5 38	4 44 5	4 24
1172	Weerite NC (See page 132)	11 5 Mon. to Fri. ‡	•••		6 1	5 7	4 50- <b>90</b>
123‡	CAMPERDOWN ES W	-35 -58 P.M.					
123}	Camperdown Oil Siding NC	12 10		•••			
$123\frac{7}{4}$	Cattle Siding NC					•••	
1271	Timboon Junct. NC ES { arr. (See page 132) { dep.					•••	
131 <del>1</del>	Rooman Sarr.					•••	
-	aep.	12 42 12 00-120				•••	
137½ 1 138½	Terang ES $dep$ .  Mortlake Junet, NC ES $arr$ .	1 20-120				•••	
-	(See page 132) $\int dep$ .						
1503	$egin{array}{ll} Panmure \bigcirc \ \mathrm{ES} & \int \ arr. \ (\mathrm{See\ page\ 132}) & \dots \ dep. \end{array}$	1 50	:::	:::		•••	
159	Allansford ES \( \int arr.			😄		•••	
100	(See page 132)  WARDNAWPOOL FS W  dep.			7	1		
166 167	WARRNAMBOOL ES W { dep. Cattle Siding NC			4 20-		•••	
168 <del>1</del> 169	Shell Coy's Siding NC Dennington NCES (See p. 132)			4 30			
172	Illowa NC $\left\{ \begin{array}{ll} arr, \\ dep. \end{array} \right.$				•	•••	
175 <del>1</del>	Koroit ES W					•••	
185 <del>1</del> 186 <del>1</del>	Glaxo Siding NC dep.					•••	
		87	25	79	<del></del>	83	83

-		89 Pilot	97 Goods	97 Goods		117 Goods	99 Goods Mon.
Miles	STATIONS	Mon. to Fri.	Sat. ‡		lon. to Thur.	Tue. to Sat. ‡	to Thur. ‡
45	GEELONG ES WG \{ \begin{array}{l} arr. \dep. \dep. \arr. \end{array}}	P.M.  2 5 2 11 — <b>72</b>	P.M.  5 10 		P.M. 5 30	P,M,	P.M. —100 7 50 
46 <u>1</u>	South Geelong ES	Mon., Wed., Fri.					
47 <del>1</del> 541	Geelong Racecourse Platform NC Waurn Ponds (Victoria Portland Cement Coy. Sg.) $\begin{cases} arr. \\ NC ES \text{ (See note page 132)} \end{cases}$	3 30  	5 16  5 45- <b>120</b>		5 36  3 5		7 56
60	Moriac O ES \ arr.	20			ļ	•••	8 43
70 <del>3</del>	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Sidin			Ì	•••	9 5—9 9 36- <b>94</b> 9 47
83 <del>1</del>	Dimmogramme FG   arr.	g					10 37-96
002	Birreguita E5 \ dep.	:: tha			İ	•••	10 57
93 <del>1</del> 95	Shell Co.'s Siding NC Mobil, Esso and B.P. Co's Siding NC	: : : : : : : : : : : : : : : : : : :					
95 <u>1</u>	<b>COLAC</b> ES W $\begin{cases} arr. \\ dep. \end{cases}$	•••	•••			•••	11 33 11 43 Tue. to
104 <del>1</del>	Pirron Yallock O ES { arr. (See page 132) } dep.	•••		•••		•••	Fri, ‡ A.M. 12 8
113	Pomborneit NC \{ arr.	•••	•••	•••		•••	
1172	Weerite (See page 132) NC					•••	12 30
1231	CAMPERDOWN ES W $\begin{cases} arr. \end{cases}$	•••	•••	•••		•••	12 52
1231	Camperdown Oil Siding NC $\dots$	•••			-	•••	1 40
1237	Camperdown Oil Siding NC Cattle Siding NC	•••				•••	
1271	Timboon Junet. NC ES f arr.	•••			ĺ	•••	
	(See page 132) $dep$ .	•••			- 1	•••	
1311	$Boorcan \qquad \qquad \left\{ egin{array}{l} uii. \\ dep. \end{array}  ight.$			···		•••	
1371	Terang ES $\left\{\begin{array}{ll} arr. \\ den \end{array}\right.$	•••		•••		•••	2 12
1381	Mortlake Junct. NC ES $\begin{cases} dep. \\ arr. \end{cases}$	•••		•••	1	•••	2 27
- 1	(See page $132$ ) $\begin{cases} dep. \end{cases}$	•••				•••	
1502	Panmure $\bigcirc$ ES $\begin{cases} arr \\ \text{(See page 132)} \end{cases}$ $\begin{cases} dep. \end{cases}$	•••		•••		•••	2 57
159	Allansford ES arr.	•••		•••		•••	
100	(See page 132) \ \ \ \ dep. \ \ arr.	•••	•••	•••	1	 -96,90	3 16 3 35
166	WARRIANIBUUL ES W \ dep.	•••			1	5 45	
167 168 <del>2</del>	Cattle Siding NC Shell Coy's Siding NC	•••	•••	•••		•••	
169	Dennington NCES (See p. 132)	•••	•••	•••	1	 <u></u>	n n
172	Illowa NC $\left\{\begin{array}{ll} arr. \\ dan. \end{array}\right.$	•••	•••	•••		<b>1</b>	\$ \$
1751	Koroit EG W dep.	•••		•••		6 23 <b>E</b>	not
1751	Koroit ES W \ dep.	•••		•••		6 45	42
185‡ 186‡	Glaxo Siding NC PORT FAIRY ES W arr.	•••	•••	•••		To Hamilton	No. 42 not to run
		89	97	97	<del></del>  -	117	99

Miles	STATIONS	106 Goods Mon. to Sat.	52 Goods Wed.	52 Goods Mon., Tue., Th., Fri.	74 Goods Wed. (Mon. ‡)	Goods  Mon.to Sat. ‡	Goods Mon. to Sat. ‡	84 Pilot Mon. Wed., Fri.
		A.M.	A.M.	A,M,	P.M.	A.M.	A.M.	P.M.
	PORT FAIRY ES W de	p						•••
3	م ا			•••		•••		•••
11	Koroit ES W $\left\{ \begin{array}{lll} a \\ dc \end{array} \right.$							•••
141	Illowa NC	2.						
$17\frac{7}{2}$	Dennington NC ES (See page 132)		6 55	7 45		•••		•••
173	Shell Co.'s Siding NC					•••	•••	•••
$19\frac{1}{2}$	Cattle Siding NC	rr	7 5	7 55				
201	WARRNAMBOOL ES W							
-		p		¦				•;•
$27\frac{1}{2}$	·	rr		•••		•••	•••	•••
35≹	1 m <sup>2</sup>	rr						
004	(See page 132) $dc$	p						•••
48 <del>1</del>	Mortlake Junction NC ES $\int a$	rr				•••		•••
_	, ,	p		•••		•••		•••
491	l lerang us	p						
	<i>ا</i> م	rr			:::			
55 <del>1</del>		p						
59 <del>1</del>	l	rr						•••
62 <del>3</del>	(See page 132) $\dots \setminus de$ Cattle Siding NC	p	•••	•••				
631	Camperdown Oil Siding NC							
63 <del>1</del>		rr						•••
037	\ a	p	•••	•••	seli	•••	7 10-7	•••
68₹	I Weerite (Nee nage 13%) NG≺ -	<i>rr</i>	•••	•••	Queenscliff		··· 👷	•••
	\ a	$\begin{array}{c cccc} p. & \dots & \dots & \dots & \dots & \dots & \dots & \dots & \dots & \dots & $			ang		89 89	
723		p					7 40 %	•••
82	Pirron Yallock O ES f a	rr.			From			•••
		<i>p</i>	•••	•••			8 2 5 8	•••
911	COLAC ES W	rr	•••			-72, 87	20 %	•••
014	de de la constant de	ep				9 45	11 15	ng n
91 <u>1</u>	Esso, Mobil and B.P. Oil Co.'s Sidin NC						•••	: : Siding
923	1							<b>.</b> ′a
103		rr				10 20 10 45 <b>-35</b>	11 50	I
		p			•••	10 40-33	P.M.	3et]
1153	Winchelsea O ES W f a	rr				11 17	12 21- <b>83</b>	From Cheetham's
*		p				11 32	12 57	g
				1		P.M. 12 11 00		l Si
$126\frac{1}{2}$	Normac () KS	rr				$\frac{12}{12}$ $\frac{11}{28}$ -83	1 35	ı
132		rr						
	land Cement Coy, Sdg.) NC ES $\{$ (See note page 132)	ep. 8 30						
1382	Geelong Racecourse Platform NC							
-	\	rr			12 8		2 4-89	
1401	South Geelong ES	į	ł	}				Mon. to Fri.
-		p. 8 46	<b></b>	<b></b>	12 18	12 59	2 16A	4 56
	a	rr. 8 52			12 24	1 4	2 22	5 2
1411	GEELONG ES W G $\left\{\begin{array}{lll} d \end{array}\right.$	ep						
			<del></del>				70	0.4
		106	52	52	74	68	72	84

A On Saturday, No. 72 depart South Geelong 2.4 p.m. arrive Geelong 2.10 p.m.

- Ор	FURI FAIRT-WARKS	WINDOOF	-GEELUI		Service-	-Continue	
Miles	STATIONS	Thro. Goods Mon. to Sat. 1	Thro. Goods Mon. to Thur.	100 Thro. Goods Fri.	Thro. Goods	Goods Sat.	120 Roadside Goods Mon. to Fri.
						a	
	DODE FAIDY TIG XX	P.M.	P.M.	P.M.	P.M.	A,M.	A.M.
4	Glaxo Siding NC dep.		•••		•••		•••
11	Koroit ES W		•••	""		•••	•••
141	Illowa NC	1	l :::	:::	:::	:::	
$17\frac{1}{2}$	Dennington NCES (See page 132)			<b></b>			
172	Shell Co.'s Siding NC				•••		
$\frac{19\frac{1}{2}}{20\frac{1}{2}}$	Cattle Siding NC		•••	•••	•••	0	11
_	WARRNAMBOOL ES W dep.	:::	•••		•••	9 6	11 0
27½	Allansiord ES)		""	""			—7
	(See page 132) $dep$ .					9 26	11 40
					]		P.M.
35#	Panmure O ES   arr.	•••			···	9 47	12 3
-	(See page 122)		l		ļ	<b>-7</b>	35
481	Mortlake Junct, NC ES   dep.			:::	:::	10 13	12 31
	(See page 132) \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		:::	:::	:::		
	arr.					10 49	1 2
491	Terang ES					P.M.	
	l				]	-3 <b>5</b>	— <b>87</b>
	dep.		•••	:::		12 15	1 42 1 59
55 <del>1</del>	$Boorcan$ $\{ diff_{dep} \}$						2 19
59 <u>‡</u>	Timboon Junet. NC ES   arr.		<b></b>				
40.9	(See page 132) \ \ dep.				•••		
623	Cattle Siding NC Camperdown Oil Siding NC	•••	kg		•••	•••	
631	camperdown on siding NC	•••	<u>;</u>	•••	•••	12 52	2 42
<b>CO</b> 1	l l	87		ķ	•••	12 02	2 42
631	CAMPERDOWN ES W	35	, t	<sup>8</sup> 2			
			: : Tuesday to	Saturday			
687	Weerite (See no re 129)	12 0	nes		•••	2 0	3 12
007	Weerite (See page 132) $\begin{cases} arr. \\ dep. \end{cases}$	12 15		··· ġ	ä	•••	3 25
<b>503</b>	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		a	eş	<u>a</u> .	•••	3 42
723		12 29	6	1.0	23	2 30	3 57
82	Pirron Yallock O ES f arr.			0	:		4 17-83
		12 41	p	arri	e	2 52	4 35
	arr.	1 12-83	arrive	ಪ	arrive	3 15	5 0
911	COLAC ES W		- a3	Yard		-83	
-			Yard	×	arc	••	
	dep.	2 34		eg	⊠	3 50	6 0-90
91 <del>1</del>	Esso, Mobil and B.P. Oil Co.'s		ı E	1100	The C		
923	Siding NC Shell Co,'s Siding NC		bourne	: Helbourne	: : : : : : : : : : : : : : : : : : :		
-	Carr		elb	<u>                                    </u>	elb	•••	6 35
103	Birregurra ES $\dots \left\{ \begin{array}{ll} a_{II} \\ dep. \end{array} \right.$	3 6	≱	13::.	≱	4 25	7 5
	arr.	•••	°		<sub>2</sub>	•••	7 37-73
1152	Winchelsea O ES W					ی ا	
-	(See page 132)					runs.	Fri. Mon., to
	dep.	3 37				4 56	Thurs. 8 49– <b>90</b> 8 22
1261	Moriac O ES arr.		•••			E 30 P	0.97 0.0
- 1	aev.	4 11				5 50 Tel	9 42 9 15
132	Waurn Ponds (Victoria ) arr.	•••	 7 15	7.40	٠٠٠,		9 53 9 26
	Portland Cement Coy. $\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \$	•••	7 15	7 40	8 0	: run	10 13 9 46
	(See note, page 132)					to r	
138}	Geelong R'course Plat. NC		•••			<u>ت</u> د	ł l
1401	South Geelong ES arr.	84	•••	<b></b>	•••	: : Not	
	aep.	4 38	7 40	8 5	8 25	6 17	10 29 10 2
1413	GEELONG ES WG \ den	4 43-97	7 45 9 30	8 10 9 20	8 30	6 23	10 34 10 8
1	Continued on dep.				Page 120		
		58	100	109	100	120	120 120

Miles	STATIONS	Gds.  Mon. to Sat. ‡	70 Gds. Sat.‡	110 Goods Tue., Fri. (Wed.‡)	Goods Tue., Wed. Fri.	(M T	84 cods Ved. Ion., Tue., hur., Fri.		74 Goods Sat. ‡
					:	Sat.‡)		e :	
	DODT FAIDY IS W. dom	A.M. From	A,M.	A.M.	A.M. 11 45		.M.		P.M.
_	PORT FAIRY ES W dep.	H'ks-			11 50 🗠		nilton		•••
1	Glaxo Siding NC $\left\{\begin{array}{ll} dep. \end{array}\right.$	dale			P.M. — 12 15 <b>g</b>		12		
		8 49 — <b>23</b>		runs	12 50	1	20		•••
11	Koroit ES W			ra 8		Wd., (Mn.	Fri. ‡ 😄	Tue. ‡	
	dep.	9 28		10 0	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Th., Sat.‡	2 55	3 27	<b> </b>
141	Illows NC			10 0 ueqa 10 11 ueqa 10 21 a	2 24	2 24 2 34		•••	•••
171	Dennington NC ES dep.		•••	⊈	2 34	2 34			
173	(See page 132) Shell Co.'s Siding NC			: : to run					<b></b> .
191	Cattle Siding NC		Mortlake	10 40Z					
20½	$egin{array}{cccccccccccccccccccccccccccccccccccc$	9 54	fort	10 40%	2 50   3 55	2 50	3 23	3 55	:::
$27\frac{1}{2}$	Allansford ES \int arr.							•••	
352	(See page 132) dep. Panmure O ES arr.	•••	From						
-	(See page 132) \(\int dep.			•••	•••			•••	
481	Mortlake Jct. NC ES \ arr \ (See page 132) \ dep		11 50 11 55					•••	
	Cam		P.M. 12 1		•••				
491	Terang ES $arr$	***	-35		•••	***			
	\ dep		12 53		•••	•••	:::		:::
551	Boorcan dep	1							
59 <del>1</del>	Timboon Jet NC ES $\begin{cases} arr \\ (See page 132) \end{cases}$ $\begin{cases} dep \end{cases}$		:::			g			:::
623	Cattle Siding NC				•••	: : :		•••	•••
631	Camperdown Oil Siding NC CAMPERDOWN ES W { arr		1 25		su	13	: :		
63½ 68½	aep			• • • • • • • • • • • • • • • • • • • •	. : :	to	113 1	5	2 55
001	$egin{array}{ll}  ext{Weerite NC} & egin{array}{ll}  ext{arr} \  ext{dep} \end{array}$	1		•••	.:. 1	.: .: n 84		ĕ	
72}	Pomborneit NC $\left\{ egin{array}{ll} arr \\ dep \end{array} \right.$	1			: : when	when	when	whee	3 258
82	Pirron Yallock O ES 5 arr		:::		: : :	run r	g	un	
0.1	(See page 132) dep		:::		:: to r.	to r	-:: to	٤	4 30
911	GULAG ES W \ dep				ot	t	to	ਝ	6 2
91 <sup>7</sup>	Esso, Mobil and B.P. Oil Co.'s. Siding NC		•••		Z	Z	#	Z	""
92‡	Shell Co's, Siding NC	1			•••	•••			
103	Birregurra ES $\dots \left\{ egin{array}{l} arr \\ dep \end{array} \right.$	1				:::			6 37
1151	Winchelsea O ES W   arr (See page 132)   dep					•••		:::	7 8- 8 3
126 <del>]</del>	Moriac O ES						•••		
132	Waurn Ponds (Victoria   arr					***		:::	8 41
	Portland Cement Coy. Siding) NC ES								
1903	(See note, page 132)   dep			•••					
138 <del>1</del> 140 <del>1</del>	Geelong R course Plat. NC South Geelong ES								9 10
1411	GEELONG ES WG { arr				•••	•••			9 15
	( wep	82	70	110	108	84	84	84	74

	ì		,
•	,	ì	۲

	STATIONS	94 Road- side Goods Fri. ‡	side Goods Mon. to	Sat. ‡	112 Goods Tues. (Fri. ‡)	94 Thro. Goods Sat. ‡	Mon., Wed., Fri.		Thro. Mon. to	Goods
Miles			Thur.				(Thur.			
	PORT FAIRY ES W dep	P.M.	P.M.	P.M.	P.M.	P.M.	P.M.		P.I	VI.
ŧ	Glaxo Siding NC $\begin{cases} arr \\ dep \end{cases}$	1							•	•
11	Koroit ES W arr				:::				••	•
141	Illowa NC dep	•••					•••		••	Sat.
171	Dennington NC ES (See page 132)						•••	}	••	
173	Shell Co.'s Siding NC	'''			ke	runs				Fri.
19 <u>1</u> 201	Cattle Siding NC f arr.				Mortlake	42	<b>d</b> o		••	st
271	ES W Allansford ES dep.		•••	1 30-35	ğ	hen	00q1		4 2	_
-	(See page 132) \ dep.		•••	1 50	From	Not to run when 42	Tim		4 4	. <b>2</b>
35 <del>2</del>	Panmure O ES   arr. (See page 132)   dep.	runs	•••	2 13	Ē	12	§		5	when when
481	Mortlake Jet. NC ES   arr. (See page 132)   dep.	42 r	•••		2 40 2 50	lot 1	…⊈	İ	••	
49 <del>1</del>	Terang ES \ \ \ arr.		•••	2 49	3 0		•••		5 2	9 =
55 <del>1</del>	Boorcan dep.	run when	•••	3 30	3 10		•••		5 49	9 5 . +>
59 <del>1</del>	Timboon Jct. NC ES \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	run	•••		•••		5 11		••	Not
622	Cattle Siding NC	\$	•••				5 16 		••	•
631	Camperdown Oil Siding NC	Not	•••	 4 5-90	3 45		5 27		6 26	
63 <u>1</u>	CAMPERDOWN		•••					Sot 1		
007	ESW	83	83						Fri. ‡ —90	Mon. to Thur. ‡
68 <del>1</del>	Weerite NC $\dots \begin{cases} dep. \\ arr. \end{cases}$	5 40	6 10	5 40		6 35		7 10	7 20	8 15 <b>–69</b>
-	(See page 132) $\int dep$ .	5 55	6 25	•••	•••		•••			•••
72 <del>1</del>	Pomborneit NC $\begin{cases} arr. \\ dep. \end{cases}$		6 42	6 10	•••	7 5	•••	7 41	7 51	8 <b>44</b>
82		6 35 6 50	$\begin{array}{ccc} 7 & 5 \\ 7 & 20 \end{array}$	 6 32		7 27	•••	8 3	8 13 8 51- <b>73</b>	96.
		7 15	7 45	6 55		7 50	•••	8 24	9 16	1 20
91 <u>‡</u>	COLAC ES W					<b>—73</b>		<b>—7</b> 3	5	: 99 run
Ì	dep.	- <b>73, 90</b>	— <b>73</b> 8 35	7 25		8 50		8 50	9 26	9 30 %
91 <u>‡</u>	Esso, Mobil and B.P. Oil Co's									
924	Siding NC Shell Co's. Siding NC									
103	Birregurra ES $\dots \begin{cases} arr. \\ dep. \end{cases}$	9 10 9 25	9 10 9 25	8 0- <b>73</b> 8 20	•••	9 25	•••	9 <b>2</b> 5	10 1	요 10 5 중
1152	Winchelsea O ES W arr.	9 56	9 56							"" <b>ક</b>
•	(See page 132)	10 11	<b>99</b> 10 11	8 52		9 56		9 56	10	36
1261		10 49	10 49 11 4	9 26		10 30		10 30		12
132	WaurnPonds(Victoria arr.	*****		9 37	:					
	Portland Cement Coy, Siding) NC ES	1						•••		•• .
138‡	(See note, page 132)   dep.		]	9 57				•••		••
1401				10 13		10 59		10 59		41
1411	<b>GEELONG</b> ES WG $\begin{cases} arr. \\ dep. \end{cases}$	11 38 1	11 38	10 19	· .	11 4		11 4	11	46
	Continued on							•		• {
		94	94	82	112	94	116	42	42	<del></del>
							1			

Miles	STATIONS	124 Goods Mon. to Fri.	96 Fast Goods Mon. to Thur.	96 Fast Goods Fri.	116/114 Goods Mon. to Sat. ‡	Goods Tue. to Sat. ‡	
_	PORT FAIRY ES W de	p. P.M.	P.M.	P.M.	P.M. From	P.M. From	•••
1	Glaxo Siding NC \	rr			Hamil- ton	Hamil- ton	•••
11	Koroit ES W	rr			6 40 6 50	10 35 10 45	•••
141	Thoma NC	$\left. egin{array}{cccc} p. & \dots & \dots & \dots & \dots & \dots & \dots & \dots & \dots & \dots & $			·		
141	( ac	T-1			···		•••
$17\frac{1}{2}$ $17\frac{1}{2}$	Dennington NC ES (See page 13 Shell Co's, Siding NC	32) 4 50					•••
191	~ ~ NT A						•••
$20\frac{7}{2}$	WARRNAMBOOL∫ a		5 40	<b>90</b>	7 18	11 13	•••
271		rr	3 40	6 23		<b></b>	•••
2.2		p	5 57	6 43			•••
35≹	Panmure O ES \ \ \ a	rr.		<sub>=</sub>			•••
401		rr	6 17	7 7			•••
48½		p	1				
401		rr	6 49				•••
491	( 4	ep	7 9	7 39			•••
55½		rr	:::		:::		
$59\frac{1}{4}$		[p]	24	:::			•••
$62\frac{3}{4}$	Cattle Siding NC						•••
$63\frac{1}{4}$	Camperdown Oil Siding NC		69				•••
69.1		rr.	7 42~	8 10-73	•••		•••
63 <del>1</del>	$oxed{egin{pmatrix}  extst{CAMPERDOWN} & & \  extst{ES} &  extst{W} & & d \end{bmatrix}} d$	ep.	9 43	10 5		<b> </b>	
683	Weerite NC (See page 132)						•••
72}	Pomborneit NC	rr.	ļ.··:				•••
-	ነ .	ep	9 59	10 21			
82		$\begin{array}{c c} vrr. & \dots \\ ep. & \dots \end{array}$	10 13	10 35			
	, ( 1 5	rr				· · · ·	•••
91 <del>1</del>	COLAC ES W		10.00	10 51			
01.1	Makil and P.P. Oil Co's	ep.	10 29	10 51	• • • • • • • • • • • • • • • • • • • •		
$91\frac{1}{2}$	Esso, Mobil and B.P. Oil Co's Siding Co.	.	***	"	***		
$92\frac{3}{4}$	Shell Co's. Siding NC			l			
103	Birragurra ES	rr	10 52- <b>99</b>	11 14		•••	
_00	ر ۳	$\begin{array}{cccc} ep. & \dots \\ irr. & \dots \end{array}$	10 58	11 20			
115%	Winchelsea O ES W	vrr	···			1	
		ep	11 21	11 43	•••		
				Sat.			
$126\frac{1}{2}$		ep	11 41	12 3			
132	Waurn Ponds (Victoria Port-	···					
	land Cement Coy. Siding)			1			
	NC ES (See note page 132)		Tue. to Fri.				
1383	Geelong Racecourse Plat. NC						
$140\frac{1}{4}$	South Geelong ES		12 3	12 25			
$141\frac{1}{2}$	GEELONG ES WG \ d	lep	12 12 12 50	12 32 12 50			
	Continued on	•••	Page 115	Page 115			

# MELBOURNE-GEELONG-PORT FAIRY.

#### Block Notes.

Three-position Signalling is in force on the Up and Down journeys between No. 1 Box, Spencer Street and Newport South Junction.

The Permissive Track Block System is in force on the Up and Down journey between Dudley Street and North Melbourne Junction and Weighbridge Junction, South Kensington (Goods Lines).

Weighbridge Junction Signal-box is opened from 1.0 a.m. Mondays until 1.0 p.m. Saturdays, and at other times as arranged by Metropolitan Superintendent.

The Sections between Newport "B" Signal Box (Newport South Junction), and North Geelong "A" Box are worked under the rules for the Automatic and Track Control System of Train Signalling on Single Lines of Railway contained in General Appendix.

There are two tracks between Altona Junction and Werribee and between Corio and North Geelong "A" Signal Box. The tracks are known as East and West Lines respectively and are signalled for two-way running under the Automatic and Track Control System of Train Signalling.

The Track Block System is in force on the Up and Down journeys between North Geelong " $\mathbf{A}$ " Box and Geelong " $\mathbf{A}$ " Box.

North Geelong "B" Box is switched out after the arrival at Geelong of the last Pilot early Sunday morning until 4.20 a.m. Monday.

Winchelsea is switched in as Electric Staff Station as arranged by Train Controller Geelong.

Pirron Yallock is switched in as Electric Staff Stations as shown hereunder :-

Mondays: From 2.0 p.m. until No. 120 clears.

Tuesdays to Fridays: From 8.20 a.m. until No. 120 clears.

Panmure and Allansford are switched in as Electric Staff Stations as shown hereunder :--

Mondays
Wednesdays
Thursdays
Tuesdays
From 7.30 a.m. until No. 7 clears.
From 7.30 a.m. until No. 112 clears.
From 7.30 a.m. until No. 96 clears.

NOTE:—The Train Controller, Geelong, may arrange for Winchelsea, Pirron Yallock, Panmure, and Allansford 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.

Winchelsea may be opened as an Intermediate Block Post in accordance with General Appendix instructions when Through Electric Staff working is in operation between Moriac and Birregurra.

Pirron Yallock may be opened as an Intermediate Block Post in accordance with General Appendix instructions, where Through Electric Staff Working is in operation between Colac and Camperdown.

Weerite and Illowa may be opened as Intermediate Block Posts as required. See General Appendix for instructions.

Panmure and Allansford may be opened as Intermediate Block Posts in accordance with the instructions contained in the General Appendix when Through Electric Staff working is in operation between Terang and Warrnambool.

Waurn Ponds, Timboon Junction, Mortlake Junction and Dennington are unattended Electric Staff Posts worked in accordance with instructions shown in the General Appendix.

NOTE.—Trains must not be crossed at Timboon Junction or Mortlake Junction.

Miles	STATIONS		15 PASS. MON. TO SAT.	29 29 PASS. PAS SAT. SA	S PASS.	117 PASS. SUN. ‡
	MELBOURNE W dep.		A.M. 7 4 8 46	P.M. P.M. 12 15 2 5 1 52 3 15		P.M. Connects From Queenscliff 
45	GEELONG W $\left\{\begin{array}{ll} dep. \end{array}\right.$	•	286 H.P. Diesel Rail Car	280 H.P. Diesel Rail Gar 5 20	280 H.P. Diesel Rail Gar 5 45	6 33
$\frac{-}{43\frac{1}{2}}$ $\frac{-}{48\frac{1}{4}}$	North Geelong ES  North Geelong Yard W  North Geelong "C" Box ES  Mcorabool O ES W { arr.  (See note, page 145) dep.		9 5   9 14	5 25   5 34§	5 50   — <b>26</b> 5 59§	6 37 <b>\$</b>   6 46 <b>\$</b>
51 <del>3</del>	Gheringhap ES $\dots \begin{cases} arr. \\ dep. \end{cases}$	•••	— <b>164</b> 9 21	<b>—22</b> 5 41	6 6	6 53 <b>\$</b>
553	$Bannockburn \dots \left\{ egin{array}{ll} arr. \\ dep. \end{array}  ight.$	•••	9 29	5 49	6 14	7 2*
$61\frac{3}{4}$	Lethbridge $\bigcirc$ ES W $\left\{ egin{array}{l} arr. \\ dep. \end{array} \right.$	•••	— <b>106</b> 9 39	<b>—26</b> 5 59	- <b>26</b> 6 24	7 11
$63\frac{3}{4}$	Rail Motor Stopping Place No. 13 NC	•••	*	*	Z	
66	Rail Motor Stopping Place No. 52 NC	•••	*	*	Z	
68 <del>3</del>	Rail Motor Stopping Place No. 12 NC	•••	*	*	Z	•••
71	$Meredith \bigcirc ES W \begin{cases} arr. \\ dep. \end{cases}$	•••	9 59	6 19	6 45	7 32‡
$76\frac{1}{2}$	Elaine O ES { arr. dep.	•••	<b>—11</b> 10 8	6 28	6 54	7 41
833		• •••	10 21	6 41	7 7	7 55
871	Yendon NC $\left\{ \begin{array}{ll} arr. \\ dep. \end{array} \right\}$	•••	10 27 §	6 47	7 13\$	*
90	Rail Motor Stopping Pl. No. 11 NC		Z	Z	Z	
$92\tfrac{1}{2}$	Warrenheip ES $\dots \begin{cases} arr. \\ dep. \end{cases}$	•••	<b>—8, 10</b> 10_36	6 56	7 22	8 10
95	Rail Motor Stopping Place No. 73 NC		*	*	*	
96	Ballarat East O		10 <b>42</b> 10 <b>45</b>	7 2 7 5	7 28 7 30	8 17* 8 20
$96\frac{1}{2}$	BALLARAT W $\begin{cases} m \\ dep. \end{cases}$					
			15	29	33	117

For complete service between Warrenheip and Ballarat, see pages 14-54.

# **BALLARAT-GEELONG—Passenger Service**

Miles	STATIONS	80 PASS. MON. TO SAT.	2 280 H.P. Diesel Rail Car Mon. to Sat.	30 280 H.P. Diesel Rail Gar Mon. to Sat.		102 PASS. SUNS. ‡
	DALLADAT W. \ \ arr.	A.M. 5 28	A.M.	P.M.		A.M.
_	<b>BALLARAT</b> W $$ $\begin{cases} arr. \\ dep. \end{cases}$	5 40-1	6 45-10	3 20		9 5
$\frac{1}{2}$	Ballarat East $\bigcirc$	5 42*	6 48	3 23	•••	9 7*
$1\frac{1}{2}$	Rail Motor Stopping Place, No. 73 NC	•••	*	*	•••	•••
4	Warrenheip ES $\begin{cases} arr. \\ dep. \end{cases}$	5 51*	6 57	<b>-19</b> 3 32	•••	9 18
61	Rail Motor Stopping Place, No. 11 NC	0.01	Z	Z	•••	9 10
$9\frac{7}{4}$	Yendon NC	*	7 5\$	3 40§	•••	*
123	Lal Lal O ES W arr.					
20	Elaine   ES   dep.   arr.	6 2*	7 11	3 46	•••	9 29
	(See note, page 145) dep.	6 11*	7 22	 3 57		9 40
$25\frac{1}{2}$	Meredith O ES W Sarr.	•••		—81, 22		•••
273	(aep.)	6 18*	7 30	4 5	•••	9 47
301	Rail Motor Stopping Place, No. 12 NC Rail Motor Stopping Place, No. 52 NC		Z Z	*	•••	•••
$32\frac{3}{4}$	Rail Motor Stopping Place, No. 13 NC		Ž	*		
343	Lethbridge O ES W Sarr.		—11	•••	•••	•••
403	Bannockburn dep.	6 29* 6 37*	7 46 7 54	4 20 4 28\$	•••	9 59 10 7
•	( ~~~	0 31"	7 54			
443	Gheringhap ES $\left\{\begin{array}{ll} an \\ dep. \end{array}\right\}$	6 42*2	8 1	4 34		 10 14
48 <del>1</del>	Moorabool O ES W f arr.	=		•••		
	(See note, page 145) dep.	6 47*=	8 7§	4 40§		10 20
	North Geelong "C" Box ES	6 53*	: •••		•••	•••
	North Geelong Yard W $\dots \left\{ \begin{array}{ll} a n \\ dep. \end{array} \right]$		•••			
	· > - 1					· ·

For complete service between Ballarat and Warrenheip, see pages 14-54.

arr.

dep.

arr.

dep.

arr.

dep.

...

8 5A

80

(Flinders St.)

8 15 (See

8 20 Note)

PASS.

2

9 5

10 35

4 52

5 12

6 10

6 13

6 17

"THE

FLIER"

30

10 28

10 35

Connects

(Page 152)

102

to Q'cliff

...

...

...

•••

...

53

 $54\frac{1}{2}$ 

961

North Geelong ES

GEELONG W ...

,,

MELBOURNE W (Spencer St.)

Up

A. On Saturdays arrives Spencer Street 7.58 a.m.

Note:—Passengers from stopping stations North Shore to Melbourne by 8.25 a.m. (No. 32) Pass. ex Geelong, change trains at North Geelong, Mondays to Fridays.

# GEELONG-BALLARAT-Goods Service.

# Down

Miles	STATI	ons			147 Fast Goods Mon. to Fri.	163 Thro. Goods Tue. to Sat. ‡	Thro. Goods Tue. to Sat. ‡	
	MELBOURNE YARD	W		dep.	P.M. 8 50 Tue. to Sat.	A.M.	A.M.	•••
43½	NORTH GEELONG Y		•••	dep.		1 10	1 45 —158	•••
48½	North Geelong "C" I  Moorabool O ES W  (See note, page 145)	ES		$\left\{ egin{array}{l} arr. \\ dep. \\ arr. \end{array} \right.$	12 15 12 29	 1 29 1 41	2 4	
512	Gheringhap ES	•••	•••	₹	12 39	1 48	-48 2 16	
553	Bannockburn			$\left\{ egin{array}{l} aep. \\ dep. \\ arr. \end{array} \right.$	то	 	2 50	
613	Lethbridge O ES W	•••	•••	$\left\{egin{array}{l} dep. \end{array} ight.$	via Cressy	Ararat 	— <b>162</b> 2 57	
71	Meredith O ES W			$\left\{egin{arr} arr. \ dep. \end{array} ight.$			4 2	
76 <del>1</del>	Elaine O ES (See note, page 145)			$\left\{ egin{array}{l} arr. \ dep. \end{array}  ight.$	•••	•••	4 26	
83 <del>3</del>	Lal Lal O ES W	•••	•••	$\left\{egin{array}{l} arr. \ dep. \end{array} ight.$		•••	<b>172</b> 5 0	
871	Yendon		•••	$\left\{ egin{array}{l} arr. \ dep. \end{array}  ight.$				
$92\tfrac{1}{2}$	Warrenheip ES			$\left\{egin{array}{l} arr.\ dep. \end{array} ight.$			5 28	
96	Ballarat East O		•••	c			5 36 5 39- <b>80</b>	
96 <del>1</del>	BALLARAT W		•••	$\left\{ egin{array}{l} arr. \ dep. \end{array}  ight.$	'			-
					147	163	1	

For complete service between Warrenheip and Ballarat see pages 14-54.

# GEEELONG-BALLARAT—Goods Service—continued.

Down

<b>L</b> iles	STATIONS	3 Goods Mon to Sat.	Thro.	1 Goods o Sat. ‡	Goods Mon. to Sat ‡	:
		A.M.	Α,	<u> </u>	A.M.	
	MELBOURNE YARD W dep.				A.M.	
$43\frac{1}{2}$	NTH. G'LONG YD. $W dep$ .	5 20	6	0	7 20	•••
	Nth. Geelong "C" Box ES	•••		••	<b>—172</b>	•••
$48\frac{1}{4}$	Moorabool O ES W f arr.			••		•••
	(See note, page 145) $\int dep$ .	5 39		19	7 39	•••
~	arr.	5 51		34		•••
514	Gheringhap ES {			2, 80		
	$\int dep.$	5 56	6	47	7 51	•••
55 <del>3</del>	Bannockburn { arr.	***	٠.	••		•••
-	$\left.\right\} dep.$	то			···_	•••
613	Lethbridge O ES W { arr.	Ararat		24 <b>2</b>	То	•••
014	dep.	Ararat	7		Ararat	
	aep.	•••	8			•••
71	Meredith O ES W	•••	_1			•••
• •	$\Big\} \ dep.$	•••	9"		1	
$76\frac{1}{8}$	Elaine O ES arr.	•••	9		'''	•••
· - z	(See note, page 145)   dep.	•••		26 <b>-15</b>		•••
837	Lal Lal O ES W arr.	•••	11	3		
034	Lat Lat O ES W \ dep.	•••		15 <b>8</b>		•••
871	Yendon \ arr.	•••			]	•••
014	dep.	•••	•••			•••
					,	
	: :	:	Mon., Tue., Wed,. Fri., Sat. 1	Thur. ‡ <b>3</b>		
001	Wannanhain Tig Sarr.			11 46		
$92\frac{1}{2}$	Warrenheip ES $\begin{cases} arr. \\ dep. \end{cases}$		11 46-108	11 54	l :::	
1			<del>-</del>	P.M.		•••
96	Ballarat East O		11 54	12 5	1	
	( arr.		11 57	12 8		•••
96 <u>₹</u>	BALLARAT W <				. 1	
	dep.		•••			•••
		3	11	11		
		J	11	''	5	

For complete service between Warrenheip and Ballarat see pages 14-54.

# $\textbf{GEELONG-BALLARAT--Goods Service--} \mathbf{continued.}$

D	0	w	n

				1			1		
Miles	STATIONS	17 Thro. Goods Tue., Wed., Fri, Sat.	19 Roadside Goods Mon. Thur.	21 Thro. Goods Mn. to Sat.	129 Exp. Goods Sat. ‡	129 Exp. Goods Mn. to Fri. ‡		35 Thro. Goods Mn. to Fri. ‡	Mn. to
		A.M.	A.M	AM.	AM.	A.M.	P.M.	P.M.	P.M.
	MELBOURNE YARD W $dep$ .				10.45	10 45	•••		
43 <del>1</del>	DYNON $dep$ .  NORTH GEELONG YD. W $dep$ .	9 30	9 30	10 45	10 45 P.M.	P.M.	12 35	1 0	1 40
432	Nth. Geelong "C" Box ES					12 40		ļ,	<b>—8</b>
	( arr.				•••			8	
484	$Moorabool \bigcirc ESW \dots $ { $dep.$	- <b>164</b> 9 49	9 49	11 4	12 26	12 51	12 54	1 19	1 59
	(See note, page 140) ( arr.	10 1	10 1						-108
513	Gheringhap ES }	-106	-106 10 14	11 16	12 33	-8 12 58	1 6	1 31	2 11
• :	dep	10 14	10 14	To			$\mathbf{T_o}$	To	
55‡	$egin{array}{cccccccccccccccccccccccccccccccccccc$		10 41	Ararat			Ararat	Ararat	
	arr		11 1		<b>8</b>	_108	•••		-10
61 <del>3</del>	$egin{array}{c} \textit{Lethbridge} \bigcirc \ \textit{ES W } & \{ \ \textit{dep.} \end{array}$	10 48	11 21	l	12 49	1 14			2 42
•	()	10 20	P.M.	1					
	Carr	•••	12 26-10	)	•••	-10			3 47 -30,22
71	$egin{array}{cccccccccccccccccccccccccccccccccccc$	11 52-8	- <b>108</b> 1 10	<b> </b>	1 14	1 39			4 10
	( "0p		,						
		Sat. Tue.,		1:	1		1		
		Wed.,		1	1	1			
		P.M. P.M.			-	1	ļ	[	
	arr		1 34	•••		10 9			4 34 - <b>26</b>
$76\frac{1}{2}$	$egin{array}{c c} Elaine \bigcirc ES & \dots & \\ (See note, page 145) & dep \end{array}$	- <b>108</b>   12 16   12 38	-129 2 7	l'	1 23 8	-19 5 1 48 8		<b> </b>	4 53
	(See note, page 145) ( aep		2 43		Service	Service			
833	Lal Lal O ES W }	10 45 1 14	- <b>22</b>		1 37.0				5 29
	1 : Carr	12 47   1 14	2 58		1 3/E			:::	0 20
87 <u>‡</u>	$  Yendon \dots   \begin{cases} un \\ dep \end{cases}$								
$92\frac{1}{2}$	Wannahain ES arr	.			1 51	2 16			5 57
96	aep	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	3 30- <b>3</b> 0 3 41	'	1 57	$\begin{bmatrix} 2 & 10 \\ 2 & 22 \end{bmatrix}$	:::		6 5
ยบ	arr		3 44		1 59	2 25			6 8
$96\frac{1}{2}$	BALLARAT W }		-	-	2 2	2 30			<b></b>
	( dep					-	- <del> </del>		<b> </b>
		17 17	19	21	129	129	35	35	81

For complete service between Warrenheip and Ballarat, see pages 14-54.

# GEELONG-BALLARAT—Goods Service—continued.

### Down

- [				27	53	57	61		
			dep.	•••	•••			•••	
6 <u>1</u>	BALLARAT W	₹	arr.		•••	•••	9 46	•••	***
6	Ballarat East O	···				•••	9 43	•••	
-	<b>.</b>	···	dep.				9 35		
21	Warrenheip ES	ſ	arr.	•••	•••	•••		•••	
71	Yendon						·	•••	
33	Lal Lal O ES W	···	dep.				9 7		
		7	arr.					•••	
61	Elaine O ES (See note, page 145)	…	dep.	•••			8 33		
ر ,	Elaine O TEG	Ì	arr.					•••	
•	Meredith O ES W	··· 1	dep.				8 12	•••	<b> </b>
1.	MJul o DO W	Ì	arr.	•••				•••	
14	Leinoriage () Lo W	··· 1	dep.	•••			7 8	•••	
12	Lethbridge () ES W	ſ	arr.	Ararat	Ararat	Ararat			
55%	Bannockburn	(	aep.	3 1-116 To	4 14-10 To	5 21 To	6 34	•••	
51 <b>2</b>	Gheringhap ES	{	arr. dep.	2 46 3 1-116	3 41-18	<b>22</b>	6 16- <b>26</b>	•••	
	(See note, page 145)	··· {	dep.	2 34	3 29	5 9	6 4	•••	<b></b>
181	Moorabool O ES W	ſ	arr.	 -108	-116	•••	•••	•••	
_	NT 11 O 1 ((O)) TO TO		_ wep.		3 10		0 40	•••	
 131	MELBOURNE YARD W NTH GEELONG YARD W	•••	$dep. \\ dep.$	2 15	3 10	<b>30</b>	 5 <b>4</b> 5	•••	
				P.M.	P.M.	P.M.	P.M.		
						(~au. +)			
				Sat. ‡		Fri. (Sat. 1)	•		
щев	SIALIUNS			Mon. to	Mon. to Sat. 1	Mon. to	Sat. 1		
liles	STATIONS			Goods	Goods	Goods	Goods		
				27 Thro.	53 Thro.	57 Thro.	61 Thro.		-

For complete service between Warrenheip and Ballarat, see pages 14-54.

# GEELONG-BALLARAT--Goods Service-- Continued.

### Down

Miles	STATIONS	:	101 Thro. Goods Mon. to Fri.	103 Express Goods Mon. to Fri.	87 Thro. Goods Mon. to Fri.	157 Thro. Goods Mon. to Fri. ‡	93 Thro. Goods Mon. to Fri. ‡
43½ — 48¼	MELBOURNE YARD W NTH. GEELONG YARD W North Geelong "C" Box ES.  Moorabool O ES W (See note, page 145)	$dep. \ dep. \ arr. \ dep. \ dep.$	P.M. 2 25  6 10  — <b>26</b> 6 29	P.M. 5 45  7 15  7 25	P.M. 8 10 - <b>132</b>  8 29	9 15 - <b>42</b> 	P.M. 11 35 -46 11 54 Tue, to
51 <u>‡</u>		$\left\{ egin{arr} arr. \\ dep. \\ arr. \end{array}  ight.$		7 31	8 41	9 46 - <b>180</b> 10 2 To	Sat. ‡ A.M. 12   6 — 158 12 29
55½ 61½ 71	Lethbridge () ES W	$\left\{ egin{array}{l} dep. \\ arr. \\ dep. \\ arr. \end{array}  ight.$	Ararat 	7 45	9 12 - <b>152</b> 10 12 11 17 - <b>158</b>	Ararat	1 3 2 7 -162
71 76½		$\left\{ egin{array}{l} dep. \ arr. \ dep. \end{array}  ight.$	•••	8 4 8 12	11 33 11 57 Tue. to Sat		2 20 2 44
83 <del>1</del> 87 <del>1</del>	Lal Lal O ES W Yendon	$\left. egin{array}{l} dep. \\ arr. \end{array}  ight.$		8 24	12 31		3 18
$92\frac{1}{2}$	Warrenheip ES	$\left\{ egin{array}{l} aep \ dep \end{array}  ight.$		-152 8 36 8 40	- <b>162</b> 12 59 1 7		3 46-172 
96 96 <del>1</del>		$\left. \begin{array}{c} \\ arr \\ dep \end{array} \right.$		8 43 9 5 To	1 10		5 10
			101	Mildura 103	87	157	93

For complete service between Warrenheip and Ballarat see pages 14-54.

	1	1	1			<del></del>	1	
Miles	STATIONS	48 Thro. Goods	156 Thro. Goods	162 Thro. Goods	88 Fast Goods	172 Thro. Goods	172 Thro. Goods	164 Thro Goods
		Tue. to Sat.	Tue. to Sat.	Mon. to Fri. ‡	Tue. to Sat.	Mon. ‡	Tue. to Sat. ‡	Tue. to Sat. ‡
	BALLARAT W { arr dep Ballarat East O	A.M.	A.M. 	P.M.  11 45 11 50 Tue. to Sat. ‡	A.M. 	A.M. 3 10 3 30 3 35	A.M. 3 10 3 50 3 55	A.M.
4 9 <del>1</del>	Warrenheip ES { arr. dep. Yendon } dep. dep. dep. arr.			A.M. 12 11 1 16- <b>87</b> 		3 56 4 6-93		
123	Lal Lal O ES W			•••		4 30	4 50	""
20	Elaine O ES dep. (See note, page 145) dep.			1 38 1 58		5 5 480 5 27 2		
$25\frac{1}{2}$	Meredith O ES W { arr. dep.			2 10 93 2 28	•••	25 : 28 :: 27 : 39 :: Waryborough		•••
343	$egin{array}{c}  ext{Lethbridge} \ \odot \  ext{ES W} \end{array} \left\{ egin{array}{c}  ext{arr.} \  ext{dep.} \end{array}  ight.$	From Ararat	From Ararat	2 28  —1 2 53	From Ararat Wed. to Sat. From Hamilton Mon.	5 3  6	From Ma	From Ararat
403	$Bannockburn \qquad  \left\{ egin{array}{ll} arr. \ dep. \end{array}  ight.$	•••	 					•••
443	Gheringhap ES $\begin{cases} arr. \\ dep. \end{cases}$	1 43 - <b>1,163</b> 2 22	 2 57	3 14 3 20	 4 9	6 23 - <b>80, 11</b> 6 56		8 53 <b>15</b> 9 26
48 <u>‡</u>	$Moorabool \bigcirc ES W \begin{cases} arr. \\ (See note, page 145) \end{cases} dep.$			•••				9 38 - <b>17, 19</b>
<del>-</del> 53	Nth. Geelong ("C" Box) ES NTH. GEELONG YD. W arr.	2 34  2 43	3 6 3 15 	3 31  3 40	4 16  4 25	7 8 — <b>5</b> 7 17		9 54  10 5
$96\frac{1}{2}$	MELBOURNE YARD W arr.		6 45		7 35	•••		
		48	156	162	88	172		164

For complete service between Ballarat and Warrenheip see pages 14-54

Miles	STATIONS	106 Thro. Goods Mon. to Sat. ‡	8 Thro. Goods Tue., Wed., Fri., Sat.	116 Goods Mon. to Sat.	10 Roadside Goods Mon., Thur.	
_	BALLARAT W $\left\{ egin{array}{l} arr. \\ dep. \end{array}  ight.$	A.M. 7 40	A.M.  10 0	P.M.	A.M. 10 0	•••
$\frac{1}{2}$	Ballarat East O ( arr.	7 45 8 6	10 5 10 26		10 5 10 26- <b>15</b>	•••
4	Warrenheip ES \ \dep.	8 16	— <b>15</b> 10 41		10 41	
9‡	$Yendon$ $\begin{cases} arr. \\ dep. \end{cases}$	•••	  11 3 <b>–11</b>		11 3	•••
123	$ \begin{array}{c c} Lal \ Lal \ \bigcirc \ ES \ W & \begin{array}{c} arr. \\ dep. \\ arr. \end{array} $	8 38 	11 10		11 30-11	•••
20	Elaine O ES { dep. (See note, page 145) { arr.	8 58 — <b>11</b>	11 32 11 46	•••	P.M. 91 12 50——1	
$25\frac{1}{2}$	Meredith O ES W { dep.	9 10	— <b>17</b>		—19 —129 1 44	
			Tue., Wed., Sat.		2 10	
343		9 32 <b>15</b> 9 44	P.M. 12 24 — <b>129</b> 12 23 12 54	From	<b>81</b> 2 47	•••
40 <del>3</del>	$Bannockburn$ $\begin{cases} arr. \\ dep. \end{cases}$			Ararat	$\begin{bmatrix} 3 & 3 \\ 3 & 18 \\ 3 & 29 \end{bmatrix}$	•••
443	Gheringhap ES $\begin{cases} arr. \\ dep. \end{cases}$	-17, 19 10 9	12 39 <b>129</b> 1 3 1 19	 2 56 3 7	— <b>53</b> 3 46	
481	$Moorabool \bigcirc ESW \begin{cases} arr. \\ (See note, page 145) \end{cases} dep.$	10 18	1 15 -35 1 24 1 29	<b>53</b>	3 57	,
53	Nth. Geelong ("C" Box) ES NTH. GEELONG YD. W arr.	•••	<b>81</b> 1 35 <b>-81</b> 1 38	3 45	4 6	
		106	8 8	116	10	

For complete service between Ballarat and Warrenheip, see pages 14-54.

Miles	STATIONS	108 Thro. Goods Mon. to Fri. ‡	18 Goods Mon. to Sat. ‡		Thro. Goods  Mon. to Sat. ‡		
         	BALLARAT W $\begin{cases} arr. \\ dep. \end{cases}$ Ballarat East O          Warrenheip ES $\begin{cases} arr. \\ dep. \end{cases}$ Yendon NC $\begin{cases} arr. \\ dep. \end{cases}$	A.M. 10 45 11 15 11 23 11 43 —11 11 51 using place with the control of the co	P.M.		1 1 1 2 2 2 5 Tue., Wed.,	M 30 35 56 -129 16 Mon., Th. ‡	
123	$Lal \ Lal \ \bigcirc \ ES \ W \qquad \dots  \left\{ \begin{array}{ll} arr. \\ dep. \end{array} \right.$	ol 12 13			Fri., Sat. ‡ 2 43	2 43 — <b>19</b> 2 48	
20	Elaine $\bigcirc$ ES $\left\{\begin{array}{l} arr. \\ dep. \\ arr. \end{array}\right.$	—17, 10 12 33			3 3 3 15	3 10 3 25	
25½	Meredith O ES W { dep. arr.	19 12 45 1 7				25 <b>–30, 81</b>	
343	Lethbridge $\bigcirc$ ES W $\left\{\begin{array}{c} dep. \end{array}\right.$	— <b>129</b> 1 19	From Ararat		4	51	
403	$Bannockburn$ $\left\{egin{array}{l} arr.\ dep. \end{array} ight.$	•••			Mon. to Fri. ‡	Sat. ‡	
443	Gheringhap ES $\begin{cases} arr. \\ dep. \end{cases}$	1 46 <b>81</b> 2 16	 <b>53</b> 4 9		5 12 -57 5 26	5 12 - <b>29, 61</b> 6 21	
481	$Moorabool \bigcirc ESW \dots \begin{cases} arr. \\ dep. \end{cases}$	2 28 <b>27</b> 2 39	4 18	•••	 5 37	 6 33	
53	North Geelong "C" Box ES NORTH GEELONG YD. arr.	2 50	4 27		-33 5 46	6 42	
		108	18		22	22	

For complete service between Ballarat and Warrenheip, see pages 14-54.

Miles	STATIONS			20 The Goo Mon. to	ro. ods		20 Goods Mon. to Sat. ‡	
				P.N	A.		P.M.	
_	BALLARAT W		arr.			•••		•••
,	Ballarat East O	1	dep.	3 3		•••		•••
2		- 1	arr.	3 (	56	•••	•••	•••
4	•	··· 1	$egin{array}{c} dep. \ dep. \end{array}$	4		•••		•••
91	Yendon	j	arr.	••		•••		•••
123	Lal Lal O ES W	··· {	dep.	4 2	28 <b>—81</b>	•••		•••
20	Elaine O ES (See note, page 145)	{	dep.	4	1	•••		•••
251	Meredith O ES W	Ì	arr.			•••		•••
204	mercusin () 210 11	1	dep.	5	<u> </u>	•••		•••
			arr.	Sat. ‡ 5 22	Mon. to Fri. ‡	•••		•••
343	Lethbridge () ES W	{		<b>29</b>	- 00			
403	Bannockburn	į	dep.	6 4	5 22	•••		•••
40 <u>3</u>	Dannockourn		 	6 29			From Ararat 6 29	•••
443	Gheringhap ES	{	arr.	-61, 20			26, 101	
- [	~ ~		dep.	7 13	5 44 5 54- <b>33</b>		6 47	•••
481	Moorabool OESW (See note, page 145)	<	$\begin{cases} arr. \\ dep. \end{cases}$	7 25	6 34-101	•••	6 59	•••
_	North Geelong "C" Box ES		`			•••	7 8	•••
53	NORTH GEELONG YARD W	V	arr.	7 34	6 45	•••		
				26	26		20	
Miles	STATIONS				Thro. Goods Sat. ‡	Thro. Goods Mon. to Fri. ‡	42 Thro. Goods Sat.	42 Thro. Goods Mon. to Fri.
					P.M.	P.M.	P.M.	P.M.
	BALLARAT W	•••	dep.	•••		•••		•••
$4^{\frac{1}{2}}$	Ballarat East O   Warrenheip ES	•••	•••		···			•••
9 <del>1</del>	Yendon	•••	•••					•••
$12\frac{3}{4}$	Lal Lal O ES W	•••	•••	•••				•••
<b>2</b> 0	Elaine O ES (See note, page 145)	•••	•••	•••	'''			
$25\frac{1}{2}$	Meredith O ES W	•••	•••		•••			···
34 <u>2</u> 40 <del>2</del>	Lethbridge O ES W Bannockburn	•••	•••			•••		<b></b>
***4					From Ararat	From Ararat	From Ararat	From Ararat
			( arr.					•••
<del>44</del> 3	Gheringhap ES	•••	}		7 39	7 48	8 42	8 51
48 <del>1</del>	Moorabool O ES W		dep.			<b></b>		
104	(See note, page 145) North Geelong "C" Box E		$\begin{cases} dep. \end{cases}$		7 48	7 57 — <b>87</b>	8 51	9 0
<del></del> 53	North Geelong "C" Box E NORTH GEELONG YARD	w	arr		7 57	8 6	90	9 9
					132	132	42	42

For complete service between Ballarat and Warrenheip, see pages 14-54.

Ũр

Miles	STATIONS	180 Thro. Goods Sat. ‡	Thro. Goods Mon. to Fri. ‡	152 Thro. Goods Mon. to Fri.	46 Thro. Goods Sat. ‡	Thro. Goods Mon. to Fri. ‡	48 Thro. Goods Sun. ‡	158 Thro. Goods Mon. to Fri.	
_	DALLADAT III Car	P.M.	P.M.	P.M.	P.M.	P.M.	A.M.	P.M.	
,	$\begin{array}{c c} \textbf{BALLARAT} & \textbf{W} & \begin{cases} an \\ de \end{cases} \end{array}$	p		8 15	1			9 20	•••
1/2	Ballarat East O			8 20 8 41 물	• •••			9 25	
4	Warrenheip ES $\begin{cases} an \\ de \end{cases}$	r p	***	8 41 5		•••		9 46	
$9\frac{1}{4}$	Yendon							10 6	•••
$12\frac{3}{4}$	Lal Lal O \ ar					<b> </b>			
20	ES W deg			9 13	•••			10 28	
20	Elaine $\bigcirc$ ES $\begin{cases} ar \\ de \end{cases}$	1 "	•••	0.22		•••			•••
051	145)			9 33				10 48	•••
$25\frac{1}{2}$	Meredith O \ ar \ ES W \ des							11 3	
	ES W \ \ dep	From	From	9 45		<u></u>	<u></u>	11 38 <b>-87</b>	•••
		Ararat	Ararat		From Ararat	From	From		
	ar				Ararat	Ararat	Ararat		
34 <u>3</u>	Lethbridge O {			<b>—87</b>		***		Tue. to Sat.	•••
	den	,		10 7	l			A.M. 12 2	
403	Bannockburn			ļ	:::	:::			•••
443	Charinal and TC	`  ···						12 24	•••
444	Gheringhap ES $\left\{ egin{array}{l} de_{I} \end{array} \right.$	9 40	-157	10.00				-147	
48}	Moorabool O ES arr		9 57	10 29	10 48	11 11	12 18	12 44A	•••
*	W (See note, $\langle$	""					•••	•••	• • •
	page 145) ( dep	9 49	10 6	10 39	10 57	11 20	12 27	12 56 <b>A</b>	
-	North Geelong "C" Box ES		•••	10 48		<b>—93</b>			
53	NORTH GEELONG arr	9 58	10 15		11 6	11 29	12 36	1 5 <b>A</b>	
	TARD W			Via North					
				Geelong Loop Tue. to Sat.					
96 <u>1</u>	MELBOURNE arr			A.M. 3 25		•••			
		180	180	152	46	46	48	158	

For complete service between Ballarat and Warrenheip, see pages 14-54.

A. No. 158, when 163 runs, to depart Gheringhap 1.21 a.m., Moorabool 1.33 a.m. arrive North Geelong Yard 1.42 a.m.

#### NORTH GEELONG LOOP LINE

### MELBOURNE-ARARAT (via Cressy)-BALLARAT.

#### Down

STATIONS	129 Express Goods Sat. ‡	129 Express Goods Mon. to Fri. ‡	101 Thro. Goods Mon. to Fri.	103 Express Goods Mon. to Fri.	147 Fast Goods Mon. to Fri.
MELBOURNE W deg	A.M. 10 45 g P.M. Ş	A.M. 10 45 P.M. 8	P.M. 2 25	P.M. 5 45	P.M. 8 50
Nth. Geelong "A" Box (Melbourne-Geelong Line) ES .	P.M 12 8 uo	P.M. uoteen 12 34	To Ararat	To Mildura	To to Sat. To Adelaide via Cressy
Nth. Geelong "C" Box (Geelong-Ballarat ES Line) deg	). 12 15	12 40	6 10	7 15	A.M. 12 15

Up

STATIONS	156 Thro. Goods Tue. to Sat.	88 Fast Goods Tue.	88 Fast Goods Wed. to Sat.	80 PASS. MON. TO SAT.	152 Thro. Goods Mon. to Fri.
North Geelong "C" Box (Ballarat-Geelong Line) ES arr.  North Geelong "A" Box (Geelong-Melbourne Line) dep. ES	A.M. 3 15 Tue, to 12 Sat. ‡ 14 4 0 ×	4 25 uoilton Hamilton 4 30	A.M. 4 25 5 0 Lyom Adelaide	Erom Wildura *56 9	P.M.  10 48 10 11 10 48 11 10 48 11 10 48 11 11 11 11 11 11 11 11 11 11 11 11 11
MELBOURNE W arr.	6 45	7 35	7 35	8 5A	3 25

Length of Loop Line is 746 yards.

A. Arrives 7.58 a.m. Saturdays

For working arrangements see the General Appendix.

#### GEELONG-BALLARAT.

### Block Notes, Etc.

The Double Line Block Telegraph System is in force on the Up and Down journey on the following section:—Ballarat East and Warrenheip.

Track Block System is in Force on the Up and Down journey between Ballarat and Ballarat East and between North Geelong "A" Box and Geelong "A" Box.

Elaine and Moorabool are switched in as Electric Staff Stations as arranged by the Train Controller, Geelong.

Note:—Before arranging for Elaine, and/or Moorabool to be switched in, the Train Controller, Geelong, must arrange for the Driver and Guard of each Down and Up train to be advised. The Signalman at the Staff Station where crews are instructed must make an entry to that effect in the Train Register Book.

North Geelong "B" Box is switched out from the time the last pilot has arrived at Geelong on Sunday morning until 4.20 a.m. on Monday.

Fyansford is 3½ miles from North Geelong Station. The Line junctions at North Geelong "B" Box with the Geelong-Ballarat line. See General Appendix for instructions.

WARRENHEIP-Tail rope is not to be used in shunting at Warrenheip.

#### GEELONG-ARARAT (via Cressy).

#### Block Notes, Etc.

Track Block System is in force on the Up and Down journeys between North Geelong "A" Box and Geelong "A" Box.

North Geelong "B" Box is switched out after arrival at Geelong of the last pilot Sunday morning until 4.20 a.m.

Monday.

Moorabool-See above note under Geelong-Ballarat.

Langi Logan is switched in as an Electric Staff Station Mondays to Fridays from 1.50 p.m. until No. 147 clears the following morning and on Saturdays from 1.50 p.m. until No. 3 clears and as arranged by the Train Controller, Ararat. See General Appendix for instructions.

Langi Logan may also be opened as an Intermediate Block Post. See General Appendix for instructions.

The Automatic Electric Staff system is in force between Gheringhap and Maroona.

Inverleigh, Wingeel, Berrybank, Derrinallum, Pura Pura, Westmere and Tatyoon are Unattended Staff stations worked under Automatic Electric Staff. For instructions see page 675 of General Appendix, Weekly Notice 36/87.

## Down

Miles	STATIONS	147 Fast Goods Tu. to Sat.	163 Thro. Goods Tue. to Sat. ‡	M	3 padside loods on. to Sat.	Mo	5 coods on, to at. ‡
43 <u>1</u> —	NTH. GEELONG YD. W dep. North Geelong ("C" Box) ES	A.M. 12 15	A.M. 1 10		А.м. 5 20 		л.м. 7 20 – <b>172</b>
48 <u>1</u>	$ \left  \begin{array}{c} \textit{Moorabool} \bigcirc \text{ES W} \\ (\text{See note, page 145}) \end{array} \right  \left\{ \begin{array}{c} \textit{arr.} \\ \textit{dep.} \end{array} \right. $	12 29 \$	1 29		5 39	7	
51 <del>2</del>	Gheringhap ES $\begin{cases} arr. \\ dep. \end{cases}$	io 12 39 ii ii	1 41	Í	5 51 5 56	,	51
621	$Inverleigh \bigcirc ES \dots \left\{ egin{array}{l} arr. \ dep. \end{array} \right.$	48 d 1 5 05 8	-156 2 19	ŀ	3 27 3 47		- <b>164</b> -15
73 <del>]</del>	Wingeel NC ES	pr -156,	2 52 <b>88</b> 3 16	,	23 - <b>164</b> 38		56
85 <u>1</u>	Cressy ES W {	-88 E	'''	8			•••
94 <u>1</u>	Berrybank NC ES $\begin{cases} dep. \\ arr. \\ (See note, page 145) \end{cases}$	1 37 3 88 2 2 3 2 2 3 3 43 2 43 2 43 2 43 2	3 45 4 13 4 18	8	3 22 3 50 0 0	9	25 53 58
1031	Lismore ES { arr.	3 2 O	4 39 - <b>164</b>	1	21 6		19
109½	$egin{array}{c} dep. \\ arr. \\ dep. \\ dep. \end{array}$	3 23 3 3 24 side	5 12 5 30 5 35		24 116	11 P.	9—116 27 .m. —18 23
115‡	Vite Vite NC $\begin{cases} arr. \\ dep. \end{cases}$	ω  To Ade	 6 10	11	20 30 45		 58
1211	Pura Pura NC ES (See note, page 145)	-164		P	18 .M. 10		<b>—20</b>
1263	$egin{array}{cccc} & dep. \ Nerrin & Nerrin & \dots & \left\{ egin{array}{c} dep. \ dep. \ \end{array}  ight.$	4 3 	6 15 	12 12	25 45		32 
1321	Westmere ES $\begin{cases} arr. \\ dep. \end{cases}$	4 26 4 31	6 43 6 48		58 18— <b>20</b>	2	0 <b>–132</b> 55
138½	Mininera { arr. dep. arr.	 5 1	 7 24	1	38 53	:	31
1441	(See note, page 145) dep.	5 6	— <b>116</b> 7 39 7 57	2	132 29 45–180	3	58 14
152	MAROONA ES { dep. arr.	- <b>41</b> 5 21	18 61 8 37	4	- <b>42, 22</b> - <b>63, 14</b> 1 23 <b>–46</b>	Sat. ‡ -46 -180, 181 4 57 5 21	Mon. to Fri. ‡ -46, 180  5 2 5 26
1591	Langi Logan NC ES (See note, page 145) $\begin{cases} dep. \end{cases}$	<b>—41A</b> 5 40	9 1	Sat. —181 4 41	Mon. to Fri. 4 45	<b>48</b> 5 31	<b>-48, 39</b> 5 55
1651	ARARAT ES W arr.	5 54 —116	9 17 — <b>23</b>	4 57 —48	5 1 <b>48</b>	5 49	6 13
		147	163	3	3	5	5

For full train service between Geelong and Gheringhap, see pages 133-145, and between Maroona and Ararat, see pages 63-77.

	Down	21 Thro. Goods Mon. to Sat.	35 Through Goods	35 Through Goods	Thro.	7 Goods o Sat. ‡
Miles	STATIONS		Sat. ‡	Mon. to Fri. ‡		
<del></del>		A.M.	P.M.	P.M.	P.	M.
431	MELBOURNE YD. W dep.	10 45	12 35	1 0	. 2	 15
	Nth. Geelong ("C" Box) ES	•••		<b>_8</b>		••
481	Moorabool O ES W { arr. (See note, page 145) { dep. arr.	11 	12 54	1 19	2	34- <b>108</b> 46
513	Gheringhap ES $\begin{cases} dep. \\ arr. \end{cases}$	11 16 	1 6 1 36	$\begin{array}{ccc} 1 & 31 \\ 2 & 1 \end{array}$	3	—116 1 
$62\frac{1}{2}$	Inverleigh O ES					18
	dep.	11 45 P.M.	2	13116	3	32
73 <del>1</del>	Wingeel NC ES { arr.	12 18		 _18		<u>2</u> 0
	(See note, page 145)   dep.   arr.	12 23 — <b>116</b>		49  <b>–20</b>		 
$85\frac{1}{2}$	Cressy ES W	12 52	3	16		32
941	Berrybank NC ES arr. (See note, page 145) dep.	<b>18</b> 1 17	3	41 46 7	4	 57 <b>–132</b> 18
1031	Lismore ES $\begin{cases} arr. \\ dep. \end{cases}$	1 36 <b>20</b> 2 40	-	_ <b>132</b>	5	<b>42</b> 50
7007	arr.	2 58 — <b>132</b>		45 - <b>42</b>	6	8–180
1091	$egin{array}{c} \textit{Derrinallum} \bigcirc \textit{ES} \; \textit{W} \ \textit{dep.} \ \end{array}$	3 41	5	8		31
1151	Vite Vite NC $\begin{cases} arr. \\ dep. \\ arr. \end{cases}$	  4 14		  180		···
$121\frac{1}{2}$	Pura Pura NC ES (See note, page 145) dep.	- <b>42</b> 4 42	I .	43		<b>46</b> 4
1263	$egin{array}{cccccccccccccccccccccccccccccccccccc$	 5 8	.	 <sub>7</sub>		 28
$132\frac{1}{2}$	Westmere ES $\begin{cases} drr. \\ dep. \end{cases}$	- <b>180</b> 5 16		- <b>46</b> 25	7	- <b>48</b> 42
$138\frac{1}{2}$	$Mininera$ $ \begin{cases} arr. \\ dep. \\ arr. \end{cases} $	, <b></b> 		••	,	 18
144‡	Tatyoon O ES W	<u>46</u>	8	<b>48</b> 59	8	23
	(See note, page 145) \ \ \ \ arr.	5 50 6 5	7	14-156, 9		39
		—9, 44, 48 —50 ,34	•	-50	Sat. ‡ —98	Mon. to Fri. ‡
152	MAROONA ES {			'n		-65
		7.70	Sat. ‡	Mon. to Fri. ‡ 8 36	9 18	-156 -54,98 10 3
	\ \ dep.	Sat. Mon. to	5 20			
	( arr.	Sat.   Mon. to Fri. 7 36–156		9 0		10 28
$159\frac{1}{2}$	Langi Logan NC ES (See note, page 145) dep.	7 36 7 51	8 44	9 16—65	9 42	10 39—88
165‡	ARARAT ES W arr.	7 52 8 9	9 0	9 32	9 58	10 57—13
		21 21	35	35	27	27

For full train service between Geelong and Gheringhap, see pages 133-145, and between Maroona and Ararat, see pages 63-77.

			(				
			<b>53</b> . Goods		57 . Goods	101 Thro.	157 Thro.
Miles	STATIONS	Mon.	to Sat. ‡		to Fri. .t. ‡)	Goods Mon. to Fri.	Goods Mon. to Fri. ‡
_	MELBOURNE YD. W dep	. 1	P.M.	1	.M.	P.M. 2 25	P.M.
43½ —	NTH. GEELONG YD. W dep North Geelong ('C' Box) Es		10	l.	50 <b>—30</b>	via N. G'long Loop 6 10	9 15
48 <del>1</del>	Moorabool ○ ES W ∫ arr (See note, page 145)   dep		 <b>116</b> 29		 9	 -26 6 29	-42  9 34
51 <u>3</u>	Gheringhap ES $\begin{cases} arr \\ dep \end{cases}$	. 3	41 18,10 14		- <b>22</b> 21	 <b>20</b> 6 41	9 46 - <b>180</b> 10 2
$62\frac{1}{2}$	$\begin{bmatrix} Inverleigh \bigcirc ES \dots \end{bmatrix} \begin{bmatrix} arr \\ dep \end{bmatrix}$		 45— <b>20</b>		<b>20</b> 50	- <b>132</b> 7 10	 <b>46</b> 10 33
$73\frac{1}{2}$	$egin{array}{c}  ext{Wingeel NC ES } \dots & arr \  ext{(See note, page 145)} \end{array} egin{array}{c} arr \ dep \end{array}$		18 23	}	23 — <b>132</b> 31	- <b>42</b> 7 43	11 6 11 11
$85\frac{1}{2}$	$egin{array}{ccccc} Cressy &  ext{ES W} & \dots & egin{cases} arr \\ dep \end{array}$		 <b>-132</b> 52	7	<b>42</b> 0	8 10 - <b>180</b> 8 15	 48 11 40 Tue. to
$94\frac{1}{2}$	Berrybank NC ES { arr. (See note, page 145) { dep.		<del> <b>42</b></del> 17		28- <b>180</b> 49	8 43 8 57- <b>46</b>	Sat. ‡ A.M. 12 5- <b>156</b> 12 15
1031	Lismore ES $\begin{cases} arr \\ dep. \end{cases}$		38- <b>180</b> 15	_	10 - <b>46</b> 40	9 18 <b>48</b> 10 0	12 36 <b>88</b> 12 52
				Mon. to	Sat. ‡		
$109\frac{1}{2}$	$egin{array}{c} Derrinallum igcopoles & egin{array}{c} arr. \ dep. \end{array}$		33— <b>46</b> 47		8 58 <b>48</b> 9 3	10 18 - <b>156</b> 11 13	1 10 1 15
1151	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		 	9 29	9 38	 11 47	 1 50
$121\frac{1}{2}$	(See note, page 145)	_	<b>48</b>			Tue. to Sat.	
1263	Nerrin Nerrin dep.		20	9 34	9 43	12 6-88	1 55 
$132\frac{1}{2}$	Westmere ES $\left\{ egin{array}{l} arr. \\ dep. \end{array} \right.$		44 49	$\begin{vmatrix} 10 & 2 \\ 10 & 12 \end{vmatrix}$ –156	10 11 10 16	12 34 12 39	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
138 <del>1</del>	Mininera	Sat. ‡	Mon. to Fri. ‡				
1444	$Tatyoon \bigcirc ES W \begin{cases} arr. \\ dep. \\ arr. \end{cases}$	9 25 9 30 9 46	9 25	10 48 11 17— <b>88</b> 11 33	11 13	1 15 1 20 1 36	3 30 3 35 3 51
152	MAROONA ES		88 65	-13, 7, 192 -92, 164 Tue. to Sat.	Sun. ‡	-17, 13 -16, 164 -192	-25
159 <u>1</u>	Langi Logan NC ES $\int arr$ .	10 1  10 25	10 53 11 17 <b>B</b> 11 26— <b>13</b>	1 8A 17 1 32	12 7  12 31	2 52  3 16	4 17 4 41— <b>41</b> 4 56
1651		10 41	11 42—7	1 48	12 47	3 32—25	5 14
		53	53	57	57	101	157

A.—No. 57, when 128 runs from Portland, to depart Marcona 1.18, a.m. Langi Logan 1.42 a.m. arrive Ararat 1.58 a.m.; when 128 and 17 both run to depart Marcona 2.23 a.m., Langi Logan 2.47 a.m. arrive Ararat 3.3 a.m.

B-No. 53, when 13 does not run to depart Langi Logan 11.17 p.m. arrive Ararat 11.33 p.m.

For full service between Geelong and Gheringhap, see pages 133-145, and between Marcona and Ararat, see pages 63-77.

Miles	STATIONS	Thro. Goods Tue. to Sat. ‡	116 Roadside Goods Mon. to Sat.	18 Goods Mon. to Sat. ‡	20 Thro. Goods Mon. to Sat. ‡	20A Thro. Goods Mon. to Sat. ‡
	ARARAT ES W dep.	A.M. 12 15	A.M. 6 30	A.M. 8 0	when <b>47</b> Ham. runs.	11 1
5 <del>1</del>	Langi Logan NC ES $\left\{\begin{array}{l} arr. \\ \text{(See note, page 145)} \\ arr. \end{array}\right\} \left\{\begin{array}{l} arr. \\ dep. \\ arr. \end{array}\right.$	1 3	 — <b>196</b> 6 46 7 6	8 16 8 32 <b>–23,6</b>	10 36 ਦ 10 36 ਦ	11 35 11 35 Alternate sol when <b>47</b> Not to run
13 <del>1</del>	MAROONA ES {	-192,57 101,17,16		-48, 61, 163		M.
21	$egin{array}{cccccccccccccccccccccccccccccccccccc$	1 55 2 18 2 23	7 11 7 34 7 54	10 0 10 23 10 28		0 23 28
26 <del>3</del>	$egin{array}{lll}  extit{Mininera} & & \left\{egin{array}{ll} arr. \ dep. \end{array} ight. \end{array}$		8 9 <b>E</b>			···
323	Westmere ES $\begin{cases} arr. \\ dep. \end{cases}$	- <b>157</b> 2 49	8 32 8 42	 10 54	12	54 3— <b>3</b>
$38\frac{1}{2}$	$egin{array}{lll}  ext{Nerrin} & Nerrin & Nerrin & & egin{array}{c} a  ilde{r}  ext{.} \ dep. \end{array}$		9 5 9 15		:	•••
433	Pura Pura NC ES $\{arr. (See note, page 145)\}$ $\{dep. \}$	3 9 - <b>147</b> 4 8	9 26 9 44	11 16 -3 11 50	1	 <b>5</b> 
50	Vite Vite NC $\left\{ egin{array}{l} arr. \\ dep. \end{array} \right.$		10 1 10 11	P.M		···
553	Derrinallum O ES W arr.	4 36	10 34 -3 10 48	<b>5</b>  12 18		 53
62	$egin{array}{cccc} dep. \\ Lismore ES & & egin{array}{c} arr. \\ dep. \end{array}$	4 57 5 35 <b>3</b>	11 4— <b>5</b> 11 29	12 32	2 2	7 17- <b>21</b>
70 <del>1</del>	Berrybank NC ES $\{arr.$ (See note, page 145) $\{arg.\}$ $\{arg.\}$	5 59 <del>-</del> 6 4 6 25	11 53 P.M. 12 8 12 29	1 22		41 46 7
793	$egin{array}{ccccc} Cressy & \mathrm{ES} & \mathrm{W} & \dots & \left\{ egin{array}{c} array & & & \\ dep. & & & \end{array}  ight.$	6 30	— <b>21</b> 12 59	1 43	3	<b>35</b> 21
91	Wingeel NC ES $\begin{cases} arr. \\ (\text{See note, page 145}) \end{cases}$ $\begin{cases} dep. \end{cases}$	6 59 3 7 28	1 28 1 43	2 12 35 2 54	4	50 <b>-27</b> 10
1023	$Inverleigh \bigcirc ES \dots \begin{cases} arr. \\ dep. \\ arr. \end{cases}$	7 53 8 20— <b>5</b> 8 53	2 8- <b>35</b> 2 23	3 19 <b>-27</b> 3 37	5	35 <b>-57, 53</b> 55 29
$113\frac{1}{2}$	Gheringhap ES	—15		— <b>53</b>	-	-26, 101
117	$egin{array}{c} dep. \\ \textit{Moorabool} \bigcirc \text{ES W} \ \\ (\text{See note, page 145}) \end{array} egin{array}{c} dep. \\ dep. \end{array}$	9 26 61 1 9 38 1 9 54	2 56 3 7 — <b>53</b> 3 34	4 9 4 18		47  59
121 <sub>3</sub>	North Geelong ("C" Box)	10 5	3 45	4 27	7	8
		164	116	18	20-	-20 <b>A</b>

B-When No. 128 Express Goods runs from Portland No. 164 to pass Langi Logan 12.31 a.m. arrive Maroona 12.50 a.m., thence as tabled.

For all train service between Ararat and Maroona see pages 63-77 and between Gheringhap and Geelong see pages 133-145.

Up

Miles	STATIONS	132 Thro. Goods Mon. to Sat. ‡	42 Thro. Goods Mon. to Sat.	180 Thro. Goods Mon. to Sat. ‡		
 5¾	ARARAT ES W dep. Langi Logan NC ES \( \) arr. (See note, page 145) \( \) dep. \( \) arr.	P.M. 12 25 12 42 1 1—4 1 20	P.M. 1 55  2 11 2 27	P.M. 2 35  2 51 3 7		
$13\frac{1}{4}$	MAROONA ES	27	-14,3,63,180	-14,22		
21	$ \begin{cases}                                   $	2 2  2 24— <b>3</b>	3 30  3 53— <b>5</b>	-5, 3, 63 4 19 4 42 4 47		
$26\frac{3}{4}$	$egin{array}{cccccccccccccccccccccccccccccccccccc$	•••				
$32\frac{3}{4}$	Westmere ES   arr.		4 17	— <b>21</b> 5 11		
381	$\left\{ egin{array}{llllllllllllllllllllllllllllllllllll$			•••		
4334	Pura Pura NC ES   dep.   dep.   (See note, page 145)   dep.	3 10		5 31— <b>35</b> 5 48		
50	Vite Vite NC $\begin{cases} arr. \\ dep. \end{cases}$					
55≩	$Derrinallum \bigcirc  ext{ES W} \left\{egin{array}{l} arr. \ dep. \end{array} ight.$		 <b>35</b> 5 3	6 16 6 24— <b>27</b>		
62	Lismore ES $\begin{cases} arr. \\ dep. \end{cases}$	3 52 4 22— <b>35</b>	5 17— <b>27</b> 5 45	6 40 7 20— <b>53</b>		
703	Berrybank NC ES $\{arr.$ (See note, page 145) $\{dep.$	4 36 — <b>27</b> 5 3	6 9 <b>53</b> 6 22			
793	Cressy ES W $\begin{cases} arr. \\ dep. \end{cases}$	5 24 <b>53</b> 5 57	6 43 7 5—57 Sat.   Mon. to Fri.	Sat. ‡ Mon. to Fri. ‡ 8 3 -101 8 20		
91	Wingeel NC ES $\begin{cases} arr. \\ dep. \end{cases}$	6 26 6 36— <b>57</b> Sat. ‡   Mon. to	7 34 7 39 7 48	8 32     8 49       8 37     8 54		
	(arr.	Fri. ‡	8 4 8 13	9 2 9 19		
102}	Inverleigh $\bigcirc$ ES $\left\{\begin{array}{l} a \\ dep. \end{array}\right\}$	7 6 7 15	8 9 8 18	$\begin{bmatrix} 9 & 2 & & & & & & & \\ 9 & 7 & & & & & & & \\ & 9 & 24 & & & & & \\ \end{bmatrix}$		
1134	Gheringhap ES $\begin{cases} acp. \\ arr. \end{cases}$		0.13	2± –157		
117	Moorabool O ES W dep.	7 39 7 48	8 42 8 51	9 40 9 57		
	(See note, page 145) \(\langle dep.\) North Geelong ("C" Box) ES	7 48 7 57 87	8 51 9 0	9 49 10 6		
1213	NTH. GEELONG YD. W arr.	7 57 8 6	9 0 9 9	9 58 10 15		
		132 132	42 42	180 180		

For full train service between Ararat and Maroona see pages 63-77 and between Gheringhap and Geelong, see pages 133-145.

·	Up			AO	48	156	88	88
26.7	CHIATTIONS	Thro.		48 Thro. Goods Mon. to	Goods Sat. ‡	Thro. Goods Mon. to	Fast Goods Tue. to Fri.	Fast Goods
Miles	STATIONS	1381. 4	Fri. ‡	Fri.		Fri.	(Mon. ‡)	
 5 <del>1</del>	ARARAT ES W dep.  Langi Logan NC ES { arr. (See note, page 145) } dep.	P.M. 4 20-22 	P.M. 4 25-22  -3 4 41	P.M. 5 5-3 5 21-5	P.M. 5 5-3 5 21 5 5 26	P.M. 7 30-44 21 7 46	P.M. 10 20-98 —27 epigle 10 34 epy	F.M. Formed by No. 54 Goods ex Hamilton
	arr.	4 36		5 50 - <b>39,-34,</b>	5 45 21, 44	8 2 -50,98 -27	From Ad	10 4 - <b>54</b>
131	$\left\{\begin{array}{c} \textbf{MAROONA} \ \text{ES} \\ \\ \textit{dep.} \end{array}\right.$	- <b>5</b> 4 52	<b>5</b> 4 57	— <b>44, 21</b>	10	- <b>35</b> 9 20	10 48	10 45
21	$Tatyoon \bigcirc ES W$ $\begin{cases} arr. \\ (See note, page 145) \end{cases}$ $\begin{cases} dep. \end{cases}$	<u> </u>	5 20 55— <b>21</b>	6 7	33 4— <b>35</b>	<b>53</b>	11	7 12 <b>—57</b>
263	Mininera	Ĭ .				··· <u>-</u>	,,.	
323	Westmere ES $\begin{cases} arr. \\ dep. \end{cases}$		 21— <b>35</b>		32— <b>27</b> 37	— <b>57</b> 10 7	11	40
$38\frac{1}{2}$	Nerrin Nerrin				59	10 27		to Sat. .m.
43 <del>1</del>	Pura Pura NC ES $\{$ (See note, page 145) $\}$ $\{$ $dep.$	7	<b>27</b> 9	8	- <b>53</b> 25	10 32	-1 12	101
50	Vite Vite NC { arr. dep.	:		l .	··· ···		1	•••
55 <del>1</del>	Derrinallum O ES W		37 <b>53</b>	Mon. to Fri. 8 53 —57	Sat. ‡ 8 53 —57	11 2 - <b>101</b>	12	27
00 <u>T</u>	dep.	7	42 58	9 3 9 19	9 30	11 30	1	32 
62	Lismore ES { dep.	-	57 28	-101 10 5	9 46	11 46 Tue. to Sat.	1	1 <b>57</b> 47
70 <u>3</u>	Berrybank NC ES (See note, page 145) $\begin{cases} arr. \\ dep. \end{cases}$	_1 . 8	 <b>01</b> 52	10 29 10 34 <b>5</b> 10 55	10 10 10 15	A.M. 12 8 - <b>157</b> 12 40		14
793	Cressy ES W { arr. dep.		 11	Tue. to	10 36 10 41	1 1		34 40– <b>147</b>
91	Wingeel NC ES \ (See note nogo 145)		40	Sat. A.M. 12 14	11 10	1 30 -147	-	6 1 <b>63</b>
	(See note, page 145) \( \) \( dep \)	Sat. ‡	Mon. to	12 19	11 15	1 42	3	11
1023	Inverleigh O ES }	10 10	Fri. ‡ 10 10 -157 10 38	12 44 - <b>147</b> 1 10 1 43	11 40 11 45	2 7 -163 2 24	3	36 41 
$113\frac{1}{2}$	Gheringhap ES			-163 1	Sun. ‡			9
117	Moorabool O ES W   arr		11 11	2 22	12 18	2 57	1	 16
	(See note, page 145) \( \) dep North Geelong ("C" Box)		11 20 — <b>93</b>	2 34	12 27	3 6 3 15		25
1212	ES NTH. GEELONG YD. W arr	. 11 6	11 29	2 43	12 36			•••
165 <u>‡</u>	MELBOURNE YD. W arr					6 45	7	35
		46	46	48	48	156	1	88

For full train service between Ararat and Marcona see pages 63-77 and between Gheringhap and Geelong, see pages 133-145. (W)

#### Down

Miles	STATIONS	121 PASS. SUN.	25 Goods Wed. (Mon. ‡)	89 Pilot Mon. to Fri.
45 46 <del>1</del>	MELBOURNE— (Flinders Street) W G dep. (Spencer Street) W G  GEELONG E S W G  dep.  dep.  arr.	9 22 9 26 10 50 PASS. SUN. ‡	6 25 6 31	 P.M
48½ 57½ 64½ 67½	$ \begin{array}{c} \text{South Geelong ES \dagger} & dep. \\ \text{Cheetham's Siding NC} & arr. \\ dep. \\ \text{Drysdale NC} & \dots & arr. \\ (\text{See note}) & dep. \\ \text{Laker's Siding NC} & \dots & arr. \\ QUEENSCLIFF \dagger & \dots & arr. \\ \end{array} $	11 5\$ 11 26\$ 11 45	7 21  7 55 8 25 8 43 8 58 9 10	 Mon., Wed., Fri. 3 30 3 40
Miles	STATIONS Up	<b>232</b> PASS. SUN. ‡	74 Goods Wed. (Mon. ‡)	84 Pilot Mon., Wed. ,Fri.
$-\frac{2\frac{3}{4}}{10}$	$QUEENSCLIFF \dagger \qquad dep. \ arr. \ dep. \ Drysdale NC \qquad \cdots \left\{ egin{arr} arr. \ dep. \ arr. \ dep$	P.M. 5 35   5 56\$	A.M. 10 30 10 38 11 8 11 31 11 41 	 P <sub>s</sub> M <sub>s</sub>
211	South Geelong ES $\dagger$ $\begin{cases} arr. \\ dep. \\ arr. \end{cases}$	 6 16 <b>‡</b> 6 22 <b>B</b> <b>PASS.</b>	P.M. 12 8 12 18 12 24	 4 10 Mon. to Fri. 4 56—97 5 2
$\begin{array}{c c} 22\frac{1}{2} \\ 67\frac{1}{2} \\ 68\frac{1}{2} \end{array}$	MELBOURNE— (Spencer Street) W G dep. (Flinders Street) W G arr.	7 58 8 3		 

A. Connects with 9.5 a.m. (No. 102) PASS. Ballarat-Geelong.

NOTE.—Drysdale is opened as an Intermediate Block Post as required. See General Appendix for instructions.

# MORIAC-WENSLEYDALE. (Closed for traffic as from 12.10.48)

BIRREGURRA-FORREST. (Closed for traffic)
Last Day of running, 4.3.57

COLAC-ALVIE. (Closed for traffic)
Last Day of running, 18.12.54

COLAC—BEECH FOREST—WEEAPROINAH (Narrow Gauge).
Closed for traffic as from 30/6/62. (Secty's 60/5214).

B. Connects with 6.33 p.m. (No. 117) PASS. Geelong-Ballarat.

## CAMPERDOWN-TIMBOON.

Down

Up

Miles from Melb.	STATIONS	77 Goods Mon., Wed., Fri (Thur. ‡)	·	Miles	STATIONS	116 Goods Mon., Wed., Fri (Thur. ‡)	
123 <del>1</del>	CAMPERDOWN dep.	A.M. 8 50			TIMBOON † dep.	P.M. 2 30	•••
127‡	Timboon June. NC $\begin{cases} arr. \\ ES\dagger \text{ (Note, p. 132)} \end{cases} dep.$			$2\frac{3}{4}$	Curdie NC $\left\{ egin{array}{ll} arr. \\ dep. \end{array} \right.$	2 38 3 8	•••
131 <u>‡</u>	Naroghid NC $\left\{ egin{array}{l} arr. \\ dep. \end{array} \right.$	9 20 9 30		$3\frac{1}{4}$	Vict. Agric. Lime Co's. Siding NC		•••
1353	Cobden † W $\begin{cases} arr. \\ dep. \end{cases}$	9 41 10 51		7 <u>‡</u> 9	Glenfyne NC $\dots \begin{cases} arr. \\ dep. \end{cases}$	3 29 3 34	•••
$140\frac{1}{2}$	Elingamite NC $\left\{ egin{array}{l} arr. \\ dep. \end{array} \right.$	11 12		ย	_		***
$142\frac{1}{4}$	Glenfyne NC $\left\{ egin{array}{l} arr. \\ dep. \end{array} \right.$			$13\frac{3}{4}$	Cobden † W $\left\{ egin{array}{ll} arr. \\ dep. \end{array} \right.$	3 53 4 38	•••
1461		11 40 Noon		181	Naroghid NC		•••
1463 1493	Curdie NC $\begin{cases} arr. \\ dep. \end{cases}$	P.M. 12 5		$22\frac{1}{4}$ $26\frac{1}{4}$	Timboon June, NC \( \) arr. ES† (Note, p. 132) \( \) dep. CAMPERDOWN arr. ES W	5 16	

## TERANG-MORTLAKE.

Do	wn					Up			
Miles from Melb.	STATIONS	15 Goods Sat. ‡	75 Goods Tue.	75 Goods Fri. ‡	Miles	STATIONS		112 Goods Tue. (Fri. ‡)	
1231	CAMPERDOWN dep.	A.M. 6 30	A.M. 8 50	а.м. 9 10	_	MORTLAKE † dep.	а.м. 11 5	P.M. 2 0	
137 <del>1</del>	TERANG ES $\begin{cases} arr. \\ dep. \end{cases}$	7 2 38 8 23	9 25	9 45	12	NC ES†	11 50 11 55	2 40 2 50	
138 <del>]</del>	$egin{array}{ll}  ext{Mortlake Junct.} & & arr. \  ext{NC ES $\dagger$} & & dep. \end{array}$	1	10 10		13	TERANG ES $\begin{cases} arr. \\ dep. \end{cases}$	P.M. 12 1 12 53 —35	3 0 3 10	
1501	MORTLAKE † arr.		11		27	CAMPERDOWN arr.	<b>35</b> 1 25	3 45	•••

Miles from Melb.	s	TATI	ons				Goods Wed. (Mon., Tue Thur., Fri. Sat. ‡)	Goods Tue., Thu., Fri. Sat. ‡	Goods  Mon. to Sat. ‡	Goods Tue. to Sat.
166 167 169 172	WARRNAMBOOL E Cattle Siding NC Dennington NC ES	•••	  page		 	dep.		<b>20</b> <b>20</b> br 11 0 si	P.M. 1 30- <b>82,7</b> sun	P.M. 5 45 96
175 <u>1</u>	KOROIT ES † W Woolsthorpe NC				···	dep. arr. dep. arr.	5 28 6 0 6 34	11 38 <b>5</b> P.M. u 12 8 eq	2 30 <b>31</b> 5 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	6 23 6 45
189 <del>1</del> 196 <del>1</del>	Hawkesdale (See not	e)			} }	dep. arr. dep. arr.	6 49 7 4 7 59 8 8	Section 1	104, frun when	116,11
201½ 208½	Purdeet NC  Penshurst O † W				}	dep. arr. dep. arr.	8 45 <b>%</b> 9 7 <b>70</b> 9 17 <b>70</b> 9 36—	Z   2 45	of to Not to	8 41-118
215 220 <del>1</del>	Tabor NC Yatchaw NC	•••			{ 	arr. dep.	11 18 11 28 11 43	•••	5 10 <b>9</b> 	9 6  
226} 227}	Coleraine Junction †		•••	•••		 arr.	P.M. 12 0 12 5	 	6 5 6 10	9 55 10 0

U	p 1	HAMIL	FON-WA	RRNAMBOO	L			
Miles	STATIONS		Goods Mon. to Sat. ‡	Go W (Mon Thu	B4 Pods /ed. . Tue., ur., Fri. t. ‡)	Tue., Thur. Fri	Mon. to Sat. ‡	Good Tue. t
\$\frac{1}{4}\$ 7 12\frac{1}{2}\$ 19	HAMILTON ES W Coleraine Junction † Yatchaw NC Tabor NC	aep.	A.M	7 7 8 8 8 8 8	30 35 51 1 16 26 45	8 8 8 8 8 8 8 9 8 9 9 9 9 9 9 9 9 9 9 9	P.M. 3 35 3 40 4 30 41 5 20 g	P.M. 7 30 7 35   8 25 -117 9 15
26 31 <del>1</del>	Purdeet NC Minhamite NC	$\begin{cases} dep. \\ arr. \end{cases}$		10 10 11 11	37 50 25	: : : to run	to run when	
38	Hawkesdale (See note)	$\left\{egin{array}{l} arr. \ dep. \end{array} ight]$	8 0	P.I		: : Not	Not to	
42½	Woolsthorpe NC	\ arr.	8 12 8 27 8 49 - <b>23</b>	12 12 1	43	 6 40 —117		 10 35
52	KOROIT † ES W	dep.	9 28	Wed. (Mon., Thu. Sat. ‡) 2 13	Fri. Tue. ‡ 2 55 3 27	6 50		10 45
55½ 58½	Illowa Dennington NC ES (See p. 13	$\left\{ egin{array}{l} arr. \ dep. \ 2) & \ldots \end{array} \right.$	•••	2 24 2 34 			••• •••	•••
$60\frac{1}{2}$	Cattle Siding NC WARRNAMBOOL ES W	arr.	9 54	2 50	3 23 3 55	7 18	7 18	

Note:— Hawkesdale is opened as an Intermediate Block Post as required. See General Appendix for Instructions.

(W)

# MURTOA-PATCHEWOLLOCK Goods Service for Wheat Traffic.

The following service will operate between Murtoa and Patchewollock during the wheat season and at other times for clearance of wheat as arranged by Control, Ararat.

1	Down							
	STATIONS	Goods  Mon. to Sat. ‡	25 Goods Mon., Tue., Thur.,	25 Goods Wed. ‡	Mon., Wed.,	Goods Mon. to Sat. ‡	21 Goods Mon. to Sat. ‡	Goods  Mon. to Sat. ‡
Miles			Fri., Sat. ‡	:	Thur., Fri. ‡			
185 <del>1</del> 190 <del>1</del>	MURTOA ES W         dep.           Coromby NC         { arr.           (See note, page 82)         dep.	A.M. 	A.M.	A.M. 	12 runs ¥	P. 8 un. 8	P.M. 3 30  4 7	P.M. 10 30  11 7
$198\frac{1}{2}$	Minyip ES $\cdots \begin{cases} arr \\ dep \end{cases}$					when <b>18</b>	$\frac{4}{4}$ 27	11 17
202 <del>1</del>	Nullan NC $\begin{pmatrix} arr \\ dep \end{pmatrix}$		•••		when	₩	•••	
2061	Sheephills $\bigcirc$ ES $\begin{cases} aep. \\ arr. \\ dep. \end{cases}$				to run	to run	4 51 5 11	11 41 11 51 Tue. to
:	arr				: Not t	: Not	5 44- <b>22</b>	Sun. ‡
$216\frac{1}{2}$	$egin{bmatrix} WARRACKNABEAL & \ ES & W \end{bmatrix} dep$	<b>2</b> 5 30	8 30	9 10-4	11 45	—8   1 45–16	•••	
217	B.P., H. C. Sleigh and				 P.M.			
$217\frac{1}{2}$ $221\frac{1}{4}$	Mobil Oil Coy.'s Sdg. NC Warrackside NC Batchica Siding NC	1				 2 12		
$225\frac{1}{4}$	$oxed{  ext{Lah NC} \dots  ext{ } \dots  ext{ } dep }$		9 8	9 40	12 27 12 40- <b>16</b>	2 27 2 40		
229	Brim ES $\dagger$ $\left\{ egin{array}{ll} arr \\ dep \end{array} \right.$		9 38-14		12 40 10	2 55-16		
$234\frac{3}{4}$	$Galaquil \dots \dots \begin{cases} arr \\ dep \\ arr \end{cases}$		9 56 10 6 10 29	10 45		3 13 3 28 3 41		
		-4,6,14	P	.M.				
2383	Beulah †		Tue., Thur., Sat. ‡	Mon., Wed., Fri. ‡				
200	dep	1	12 4	12 59-8				
239 246	Thomas' Siding NC	8 36	12 26 12 31	1 21 1 26				
249	Goyura NC $\left\{ egin{array}{ll} array \\ dep \end{array} \right.$	. 9 1	12 51	1 46 2 1				
2541	HOPETOUN † W { arr	9 18	1 23	2 18				
2	dep	1	2 40 3 40	3 35 4 35				
$271\frac{3}{4}$	Yarto NC dep		3 45	4 40		•••		
281 <del>1</del>	PATCHEWOLLOCK † W arr	<u>: </u>	4 30	5 25			1	1

## PATCHEWOLLOCK-MURTOA Goods Service for Wheat Traffic.

The following service will operate between Patchewollock and Murtoa during the wheat season and at other times for clearance of wheat as arranged by Control, Ararat.

Up

-		,								
Miles	STATIONS	4 Gds. Wd. ‡	Goods Mon., Tue., Th. Fr. Sat. ‡	Mon.to Sat. ‡	Tue., Thur.,	18 Gds. Mon. Wed. Thur. Fri. ‡		Gds. Mon. to Sat.	Goods Mon. to Sat. ‡	Gds. Mon. to Sat.
	DAMOURINOT LOCK LW.	A.M.	A.M.	A.M.	A.M.	P.M.	A.M.	P.M.	P.M.	P.M.
	PATCHEWOLLOCK † W dep.	4 0	4 0 4 32					•••	•••	
$9\frac{3}{4}$	Yarto NC $\begin{pmatrix} arr \\ dep \end{pmatrix}$		4 52	,		:::			:::	
27	HOPETOUN † W \ dom	5 25 6 0	6	7 runs		runs				
201	dep.	6 0	7 10	when 17	10 30 10 47	19	$10 \ 30 \ 10 \ 47$			
$32\frac{1}{2}$	Goyura NC dep.	Thence		Ape	11 7	ď	11 7			
$35\frac{1}{2}$	Rosebery f arr.	as tabled			11 17	γp	11 17			
421	(See note, page 82) \( \) \( dep. \) Thomas' Siding NC	on		to run	11 37	run when	11 37	•••	•••	
2		page 84		23		1 2	•••			
403	arr.		7 54	Not	11 59	Not to	11 59		·	-11
<b>42</b> 3	Beulah $\dagger$ $dep$ .	ļ	— <b>13</b> 8 14		P.M <b>25</b> 12 19	g	P.M8 1 15			- ^
463	Galaquil arr.				12 19 12 <b>3</b> 2		1 28	•••	•••	5 0 5 13
40%	Galaquii dep.		•••	•••	12 47		1 43			5 33
	( arr.		8 43	11 59			2 1		•••	5 51
$52\frac{1}{2}$	Brim † ES {		<b>—25</b>	5 P.M.	-5, 17		19			
	dep.			12 30	1 5	1 45	2 50		•••	6 11
56 <del>1</del>	Lah NC \[ \frac{arr.}{}		•••			1 58			•••	6 24
60 <u>1</u>	Batchica Siding NC dep.	•••	•••	•••	•••	2 18		•••	•••	6 44
64	Warrackside NC	:::			•••				•••	•••
641	B.P., H. C. Sleigh and Mobil Oil Coy's, Sdg. NC								•••	•••
65	WARRACKNABEAL $\left\{ egin{array}{l} arr. \\ ES \end{array} \right.$	•••	9 51 — <b>5</b>	1 8	1 41 —19	2 45	3 28	-11	 — <b>21</b>	7 11
	dep.		11 0					4 5	6 0	
	arr.		11 34					4 39	•••	•••
75	Sheephills $\bigcirc$ ES $\left. \begin{array}{ccc} & & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & \\ & & & \\ & \\ & & \\ &$		<b>1</b> 11 54		1	}		<b>21</b>	6 34	
79	Nullan NC "							± 50	0.04	
				1	[	ļ				
			P.M.						Mon., Tue., Wed., Thur. Fri., Sat. 1	
831	Minyip ES $arr$ .		12 21 — <b>9</b>	•••					7 0 —15	•••
90≩	Coromby NC dep.		12 41		•••			5 22	6 58 7 17	•••
004	(See note, page 82) $\begin{cases} arr. \\ dep. \end{cases}$					:::	•••			•••
96 <u>‡</u>	MURTOA EŚ W arr.		1 30					6 1	7 37 8 3	

## MURTOA-DIMBOOLA

## Goods Service for Wheat Traffic

The following service will operate between Murtoa and Dimboola during the wheat season as arranged by Control, Ararat.

#### Down

STATIONS	203 Goods Sat. ‡	203 Goods Sun. ‡	203 Goods Mon to Fri. ‡	207 Goods Sat. ‡	207 Goods Mon. to Fri. ‡	Goods Mon. to Fri. ‡	209 Goods Sat., Sun. ‡
MURTOAES W $dep$ .Jung ES (See note, p. 12) $\begin{cases} arr.\\ dep.\\ arr.\\ (See note, page 12) \end{cases}$ $\begin{cases} arr.\\ dep.\\ dep.\\ dep. \end{cases}$	3 54-10 4 12 	A.M. 4 20- <b>10</b>  4 35  4 47	A.M. 4 55  5 10  5 22	P.M. 1 0  1 15  1 27	P.M. 3 5  3 20 3 34–36 3 59	P.M. 10 10  10 25  10 37	P.M. 10 55 <b>8</b> 11 10 <b>-</b>  11 22
HORSHAM ES W $ \begin{cases} arr. \\ dep. \end{cases} $ Dahlen Siding NC	 4 34 	4 57 <b>A</b>	Tue. to Mon. ‡ 5 34 5 47 25 5 32	1 37 	4 11- 4 56 	10 49— 11 40 Tue. to	11 32
$egin{array}{lll} Pimpinio & \subset & \operatorname{ES} & \ldots & \left\{ egin{array}{lll} arr. & dep.$		5 17 <b>A</b>	5 54 <b>-38</b> 6 8 6 21	1 59 <b>-34</b> 2 20 	5 19- <b>88</b> 6 11 	12 1	11 52  Sun., Mon. ‡
DIMBOOLA ES W arr.	5 59	5 40 <b>A</b>	6 31 6 46	2 45	6 35	12 24	A.M. 12 15- <b>8</b>

A.—When No. 150 runs No. 203 depart Horsham 5.47 p.m., Pimpinio 6.8 p.m., arrive Dimboola 6.31 p.m Up

STATIONS	Goods Sun., Mon. ‡	Goods Tue. to Sat. ‡	204 Goods Sat. ‡	204 Goods Mon. to Fri. ‡	206 Goods Mon. to Fri. ‡	206 Goods Sun. ‡	206 Goods Sat. ‡ P.M. ¥	
DIMBOOLA ES W dep.	A.M. 12 20-	12 30—		10 10	7 0	8 5	ر 30 8	
Wail $\left\{ egin{array}{ll} arr. \\ dep. \end{array} \right.$	ഉ	_ N	•••	74				•••
Pimpinio O ES $\begin{cases} arp. \\ arr. \\ dep. \end{cases}$		12 58	9 58	10 41 11 1	7 28 m	8 33	 8 58	
Dahlen Siding NC arr.	•••	1 21	ر -10 21 10 21 <u>4</u>	11 32- <b>87</b>	<b>£</b> 7 51 →	 8 56– <b>77</b>		•••
HORSHAM ES W $\left\{\begin{array}{l} dep. \end{array}\right.$		34- <b>69</b>	— <b>103</b> 10 45	11 43	8 36	9 7	9 18	
Dooen O ES { arr.				11 59-9 P.M.				•••
(See note, page 12) \( \begin{array}{ll} dep. \\ Jung ES & \dots \end{array} \)		46 0 <b>–159</b>	10 59	12 12 5	8 50	9 21	9 30	•••
(See note, page 12) \(\begin{array}{c} dep. \\ murroa ES W \\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		8 <b>B</b> 23	11 13 11 28- <b>9</b>	12 32 <b>5</b> 12 50	9 14 9 29	9 35 9 50	9 44 9 59	

B.—On Sundays when No. 202 runs, No. 159 arrive Jung 1.49 a.m. meet No. 202 dep. 2.5 a.m., Dooen 2.13 a.m. arrive Horsham 2.20 a.m.

Following trains not to run same day between Murtoa and Dimboola:

Nos. 207 and 105. Nos. 204, 103 and 142.

Nos. 206, 107, 131, 109 and 199. Nos. 202 and 168.

Nos. 203 and 12.

#### PASSES AND PRIVILEGE TICKETS LIMITATION OF AVAILABILITY AND CONDITIONS OF BOOK-ING 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. See 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 Coach Services.

**Guaranteed Special Trains** 

"Puffing Billy" Narrow Gauge Trains-Belgrave-Emerald.

#### **BOOGING 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 by "Spirit of Progress" in each direction for travel be-Melbourne—Benalla—Wangaratta—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 day 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 by 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 CONDITION OF BOOK-ING OF 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.

# 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 day of travel.

Between Melbourne-Benaila and Wangaratta.

By "Spirit of Progress" and Relief Express in each direction seven (7) days prior to date of travel (to extent of accommodation available).

Between Melbourne and Albury.

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

 (i) By Victorian gauge trains—two calendar months prior to the day of travel.
 (ii) By "Spirit of Progress" and Relief Expresses and "Intercapital Daylight" and Relief Expresses in each direction between Melbourne and Albury-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 only 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

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

Sydney, Ganberra, Brisbane, Adelaide, Alice Springs, Kalgoorlie, Perth and Fremantle. Booking 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. Interstate Travel-

Other Interstate Destinations (Albury and Queensland stations Excepted)—Booking 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 three (3)

calendar months in advance of the date of travel.

# INTERSTATE SLEEPING BERTHS AND RESERVED SEAT BOOKING

		1	i ·	
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, (Moss vale passengers change trains at Goulburn), Strathfield, Sydney.
7.45 a.m "Intercapital Daylight"	Mon. to Sat.	Sydney	Melbourne	Seat booking compulsory. Strathfield, Goulburn, Yass Junction, Harden, Cootamundra, Junee, Wagga Wagga, Albury.
6.45 p.m	Mon. to Sat.	Melbourne	Sydney	Sleeping berths and seat booking compulsory. Sleeping berths to Yass Junction, Goulburn, Moss Vale, Strathfield and Sydney.
"Spirit of Progress" 7.0 p.m "Spirit of	Sunday	"	sydney )	Seats to Benalla, Wangaratta, Albury, Culcairn, Henty, The Rock, Wagga- Wagga, Junee, Cootamundra, Harden, Yass Junction, Goulburn, Moss Vale, Strathfield and Sydney. Sleeping
Progress "  8.10 p.m "Spirit of Progress"	Daily (Sun. incl.)	Sydney	Melbourne	berths and seats in through carriage to Canberra, Sun., Tues., Thur., Fri. Sleeping berth 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.,
8.0 p.m "Southern	Daily (Sun. incl.)	Melbourne	Sydney	Fri., Sat.
Aurora '' 8.0 p.m '' Southern Aurora ''	Daily (Sun. incl.)	Sydney	Melbourne	Sleeping berths only between Melbourne and Sydney. Booking compulsory.
8.40 p.m "The Overland"	Daily (Sun. incl.)	Melbourne	Adelaide	Sleeping berth 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 159).
7.0 p.m. "The Overland"	Daily (Sun. incl.)	Adelaide	Melbourne	Sleeping berth and seat booking compulsory from Adelaide and S.A. stations.
			<del></del>	

## RESERVED SEAT BOOKING.

# OPTIONAL RESERVED SEAT BOOKING (INTRASTATE).

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

## NORTHERN LINES.

Train		Days of running	From	То	Stations from and to which seats an berths may be booked.
8.10 a.m.		Mon., Tue.,	Melbourne	Swan Hill	
8.10 a.m.		Wed., Fri. Thursday	Melbourne	Bendigo	Castlemaine and stopping stations be
8.20 a.m.		Saturday	Melbourne	Swan Hill	sengers change to non seat booke Rail Motor trains—at Castlemain
1.35 p.m.		Mon., Tue., Wed., Fri.,	Melbourne	Bendigo	for Maryborough line, at Bendigo fo Deniliquin, Cohuna, Sea Lake an Robinvale lines, at Swan Hill fo
1.35 p.m. 5.45 p.m.		Sat. Thursday Mon. to Fri.	Melbourne Melbourne	Swan Hill Bendigo	Piangil line, at Kerang for Koondroo line and at Bendigo and Echuca f Balranald line.
6.5 p.m.		Saturday	Melbourne	Bendigo	6.5 p.m. Bendigo Sat. connects Woodend for Daylesford line.
9.30 a.m.		Mon. to Sat.	Melbourne	Daylesford	modelia for Daytostora mile.
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 Thurs.	} ≻Melbourne	Mildura	Berths to Donald and station
9.20 p.m.		Friday and Sunday	>Merbourne	Mildura	beyond; seats, Maryborough an stopping stations beyond.
9.0 p.m.		Sunday	Mildura	Melbourne	Passengers from stations Mildura
9.20 p.m.	•••	Monday to Friday	Mildura	Melbourne	Donald inclusive.
			NORTH W	ESTERN LIN	ES.
9.10 a.m.		Mon. to Sat.	Melbourne	Dimboola )	
1.30 p.m.		Mon. to Fri.		Horsham	Ballarat and stopping stations beyon Where connections made passenge change to non seat booked Rail Mot trains—at Ballarat for Linton at Donald lines—at Ararat for Hamilt and Portland line—at Murtoa Hopetoun line—at Dimboola is Serviceton line.
1.30 p.m.	•••	Saturday	Melbourne	Dimboola J	
5.25 p.m. 6.20 p.m.		Mon. to Fri. Saturday	Melbourne Melbourne	Ballarat }	Ballarat only

# RESERVED SEAT BOOKING OPTIONAL RESERVED SEAT BOOKING (INTRASTATE)—continued

8.30 a.m.*  Mon. to Sat.  Melbourne  Melbourne  Albury  Albury  Melbourne  Tocumwal  Seymour and stopping stations beyon where connections made, passeng change to non seat booked Rail Mo trains; at Toolamba for Echnea lin and at Strathmerton for Cobram lin and at Strathmerton for Cobram lin and at Strathmerton for Cobram lin and at Strathmerton for Cobram lin seat booked Rail Mo train at Benalla for Yarrawonga line  Seymour and stopping stations beyon where connections made, passeng change to non seat booked Rail Mo trains; at Toolamba for Echnea line and at Strathmerton for Cobram line  Seymour and stopping stations beyon where connections made, passengers change into non seat booke Rail Motor trains; at Toolamba for Echnea line, and at Numurkah	_	Train	Days of running	From	То	Stations from and to which seats or sleeping berths may be booked
Melbourne   Saturday   Melbourne   Saturday   Melbourne   Saturday   Melbourne   Saturday   Melbourne   Melbourn				SOUTH \	WESTERN LIN	IE8
Saturday   Melbourne   Sunday   Melbourne   Sunday   Melbourne   Warramabool   Warranabool   Warra	8.25	a.m	. Mon. to Sat.	Melbourne	Port Fairy	וו
NORTH EASTERN AND GOULBURN VALLEY LINES	5.52	p.m	. Mon. to Fri.	Melbourne		
NORTH EASTERN AND GOULBURN VALLEY LINES  8.30 a.m.* Mon. to Sat. Melbourne	6.10	p.m	. Saturday	Melbourne	Warrnam-	
8.30 a.m.*  Mon. to Sat.  Melbourne  Melbourne  Tocumwal  Seymour and stopping stations beyon where connection made, passeng change to non seat booked Rail Motrains; at Toolamba for Echuca line, and at Numurkah fechua line. Passengers from stopping stations beyond. Melbourne feature in the fertile of the fechua line in the fecture in the fecture in the fecture in the fecture in the fecture in the fecture in the fecture in the fecture in the feature in the	7.32	p.m	Sunday	Melbourne	Warrnam-	
Where connection made, passeng change to non seat booked Rail Motrain at Benalla for Yarrawonga line and at Strathmerton for Cobram line.    Mon. to Fri.   Melbourne   Albury   Seymour and stopping stations beyong there connections made, passeng change to non seat booked Rail Motrains; at Toolamba for Echnea line and at Strathmerton for Cobram line and at Strathmerton for Cobram line.    Sat., Sun.   Melbourne   Albury   Seymour and stopping stations beyong there connections made, passeng change to non seat booked Rail Motrain at Benalla for Yarrawonga line and at Strathmerton for Cobram line.    Seymour and stopping stations beyong there connections made, passengers change into non seat booke Rail Motor trains; at Toolamba for Echnea line, and at Numurkah for Yarrawonga line.    Seymour and stopping stations beyond Rail Motor trains; at Toolamba for Echnea line, and at Numurkah for Yarrawonga line.    Seymour and stopping stations beyond Rail Motor trains; at Toolamba for Echnea line, and at Numurkah for Yarrawonga line.    Seymour and stopping stations beyond Rail Motor trains; at Toolamba for Echnea line, and at Numurkah for Yarrawonga line.    Seymour and stopping stations beyond Rail Motor trains; at Toolamba for Yarrawonga line.    Seymour and stopping stations beyond Rail Motor trains; at Toolamba for Yarrawonga line.    Seymour and stopping stations beyond Rail Motor trains; at Toolamba for Yarrawonga line.    Seymour and stopping stations beyond Rail Motor trains; at Toolamba for Yarrawonga line.    Seymour and stopping stations beyond Rail Motor trains; at Toolamba for Yarrawonga line.    Seymour and stopping stations beyond Rail Motor trains; at Toolamba for Yarrawonga line.    Seymour and stopping stations beyond Rail Motor trains; at Toolamba for Yarrawonga line.    Seymour and stopping stations beyond Rail Motor trains; at Toolamba for Yarrawonga line.    Seymour and stopping stations beyond Rail Motor trains; at Toolamba for Yarrawonga line.    Seymour and stopping stations beyond Rail Motor tr			NORTH E	ASTERN ANI	O GOULBURN	VALLEY LINES
Where connection made, passeng change to non seat booked Rail Mo train; at Toolamba for Echuca lia and at Strathmerton for Cobram lin Sat., Sun.  Melbourne  Albury  Albury  Seymour and stopping stations beyon Where connections made, passengers change into non seat booked Rail Mo train at Benalla for Yarrawonga line  Seymour and stopping stations beyon Where connections made, passengers change into non seat booker Rail Motor trains; at Toolamba from Echuca line, and at Numurkah from Yea and stations beyond.  Seymour and stopping stations beyond.  Seymour and	8.30	a.m.*	Mon. to Sat.	Melbourne	Albury	Avenel and stopping stations beyond. Where connection made, passengers change to non seat booked Rail Motor train at Benalla for Yarrawonga line.
Fri. Sat., Sun.  Melbourne  Albury  Melbourne  Albury  Melbourne	8.30	a.m.*	Mon. to Sat.	Melbourne	Tocumwal	Seymour and stopping stations beyond. Where connection made, passengers change to non seat booked Rail Motor trains; at Toolamba for Echuca line; and at Strathmerton for Cobram line.
5.18 p.m.  Mon. to Fri.  Melbourne  Numurkah  Numurkah  Rail Motor trains; at Toolamba f Echuca line, and at Numurkah f Cobram line.  Saturday  Melbourne  Numurkah  N		-	Fri.	Melbourne	Albury {	Seymour and stopping stations beyond. Where connections made, passengers change to non seat booked Rail Motor train at Benalla for Yarrawonga line.
6.7 p.m Friday Melbourne Mansfield Yea and stations beyond.  Seymour and stopping stations beyond Where connections made, passe gers change into non seat booke Rail Motor trains; at Toolamba from Echuca line, and at Numurkah from Cobram line.  7.0 a.m. Daily, Sun. included Melbourne included Melbourne Melbourne  EASTERN LINE  7.25 a.m. Mon. to Sat. Melbourne Melbou	5.18	p.m	Mon. to Fri.	Melbourne	Numurkah {	Seymour and stopping stations beyond. Where connections made, passengers change into non seat booked Rail Motor trains; at Toolamba for Echuca line, and at Numurkah for
6.30 p.m.  Saturday  Melbourne  Numurkah  Rail Motor trains; at Toolamba f Echuca line, and at Numurkah f Cobram line.  Passengers from stopping station allowed Albury to Euroa.  EASTERN LINE  7.25 a.m.  Mon. to Sat.  Melbourne  8.35 a.m.  Mon. to Sat.  Melbourne  12.40 p.m.  4.53 p.m.  Melbourne  Melbourne  Melbourne  Melbourne  Melbourne  Melbourne  Melbourne  Melbourne  Melbourne  Melbourne  Melbourne  Melbourne  Melbourne  Melbourne  Melbourne  Melbourne  Melbourne  Traralgon  Maffra line.  Warragul and stations beyond.  Warragul and stations beyond.  Warragul and stations beyond.  Warragul and stations beyond.  Warragul and stations beyond.  Warragul and stations beyond.  Warragul and stations beyond.  Warragul and stations beyond.  Warragul and stations beyond.	6.7	p.m	Friday	Melbourne	Mansfield	Yea and stations beyond. Seymour and stopping stations beyond.
7.0 a.m. Daily, Sun. included Albury Melbourne Albury to Euroa.  EASTERN LINE  7.25 a.m. Mon. to Sat. Melbourne Bairnsdale Albury to Euroa.  8.35 a.m. Mon. to Sat. Melbourne Bairnsdale Albury to Euroa.  12.40 p.m. Saturday Melbourne Albury to Euroa.  Mon. to Sat. Melbourne Bairnsdale Warragul and stopping stations beyond Maffra line.  Warragul and stations beyond. Warragul and stations beyond. Warragul and stations beyond. Warragul and stations beyond. Warragul and stopping stations beyond. Warragul and stopping stations beyond.	6.30	p.m	Saturday	Melbourne	Numurkah {	gers change into non seat booked Rail Motor trains; at Toolamba for Echuca line, and at Numurkah for
7.25 a.m Mon. to Sat. Melbourne 8.35 a.m Mon. to Sat. Melbourne Bairnsdale Rail Motor train at Traralgon Melbourne 4.53 p.m Mon. to Fri. Gat Melbourne Bairnsdale Warragul and stations beyond. Warragul and stations beyond. Warragul and stations beyond. Warragul and stations beyond. Warragul and stations beyond. Warragul and stations beyond.	7.0	a.m		Albury	Melbourne	Passengers from stopping stations
8.35 a.m Mon. to Sat. Melbourne Bairnsdale Bairnsdale Rail Motor train at Traralgon Maffra line.  12.40 p.m Saturday Melbourne Traralgon Traralgon Warragul and stations beyond.  4.53 p.m Mon. to Fri. Melbourne Bairnsdale Warragul and stopping stations beyond.  Warragul and stopping stations beyond.			J	EAST	ERN LINE	
8.35 a.m. Mon. to Sat. Melbourne Bairnsdale Rail Motor train at Traralgon Maffra line.  12.40 p.m. Saturday Melbourne Traralgon Traralgon Traralgon Warragul and stations beyond.  6.3 p.m. Mon. to Fri. Sat. Melbourne Bairnsdale Warragul and stopping stations beyond.	7.25	a.m	Mon. to Sat.	Melbourne	Traralgon (	Warragul and stopping stations beyond.
12.40 p.m Saturday 4.53 p.m Mon. to Fri. 6.3 p.m Fri., Sat Melbourne Bairnsdale   Warragul and stations beyond. Warragul and stations beyond. Warragul and stopping stations beyond.	8.35	a.m	Mon. to Sat.	Melbourne	- 11	Passengers change to non seat booked Rail Motor train at Transgon for
6.3 p.m Fri., Sat Melbourne Bairnsdale Warragul and stopping stations b	12.40	p.m			Traralgon	
6.3 p.m Mon., Tues., Melbourne Sale youd. Passengers change to non se						yond. Passengers change to non seat booked Rail Motor train at Traralgon
Wed., Thur.     for Maffra line.	_		Wed., Thur.			for Maffra line. Korumburra and stations beyond. Sec-
ond class only.						ond class only.  Passengers from stations Bairnsdale

<sup>\*</sup> Combined train to Seymour.

#### 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.

CI	No. of Vehi-	Description -	Passe Capa		Ton-	Ove Leng	rall gth	Coupling (For Notes	Light- ing facil-
Class	cles in Class	Беѕетрыоп	1st Class	2nd Class	nage Rating	over b	uffers ulling	see page 168)	ities (See Note)
		V. & S.A. Joint Stock (Bogie				feet	in.		
Sleeping	8	Carriages) Allambi, Tantini, Mururi, Chalaki, Nankuri, Purpawi, Juki, Tarkinji, 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	(Twinettes) Tawarri, Yankai, Air Condi- tioned (Twinettes)	20		53	78	3	Auto.	F.
"	8	Coliban, Acheron, Inman, Pekina, Tambo, Dargo, Lod- don, Onkaparinga	20		45	74	11/4	Auto.	E.
AE	7	8 compartments	48		45	74	11/4	Auto.	E.
BE	B ~	9 compartments		72	45 45	74 78	$\frac{1\frac{1}{4}}{7\frac{3}{4}}$	Auto. Auto.	E. F.
AJ	3	2 compartments, Saloon type, Air Conditioned	48		45	10	14	Auto.	
вЈ	10	2 compartments, Saloon type, Air Conditioned	•••	64	46	78	3	Auto.	F.
		Brakevan and Sundry Stock V. & S.A. Joint Stock (Bogie)							
Special	1	Dynamometer §	•••		40	53	91	½ Auto., ½ Auto. and Screw	E.
CE	6	Fitted with fish compartment, Nos. 1, 2, 3, 4, 26 and 27	•••		50	63	31	Auto.	E.
D	2	(20 tons capacity) Bulk mail van, Nos. 3 and 4 (20 tons capacity)			45	63	31/4	Auto.	-
D	1	Steel bulk mail van, No. 1			55	63	$5\frac{3}{4}$	Auto.	-
JCP	9	(25 tons capacity)  ‡ Express Goods Brakevan Nos.  1 to 9 (10 tons capacity)			35	39	0	Auto.	E.
AS	13	Victorian Stock All Steel (Bogie) 8 compartments (Air Con- ditioned), Nos. 1 to 8, 10, 11,	48		50*	75	0	Auto.	E.
BS	4	14, 15, 16 8 compartments (Air Conditioned), Nos. 1, 4, 7, 8		64	50*	75	0	Auto.	E.†
ABS	. 2	8 compartments (Air Condi-	24	32	50	75	0	Auto.	E.
AZ¶	. 6	tioned) Nos. 1 and 2 Saloon type (Air Conditioned) Nos. 2 to 7	48		50	75	0	Auto.	F.
AZ	. 2	Saloon type (Air Conditioned)	56		50	75	0	Auto	F.
BZ¶	. 6	Nos. 1 and 8 Saloon type (Air Conditioned) Nos. 1 to 6		64	50	75	0	Auto.	F.
BZ	. 1	Saloon type (Air Conditioned)	•••	68	50	75	0	Auto.	F.
MBS	. 3	No. 7 Mini-Buffet, Five compartments and Mini-Buffet (Air-	12 di 40 si		48	75	0	Auto.	E.
Dining	1	Conditioned) Nos. 1, 2 and 3 Murray (Air Conditioned)	48	1	60	75	0	Auto.	E.
Dining	i	Avoca (Air Conditioned)	48		75	76	11	Auto.	E.
Buffet	. 1	Moorabool	19 di		60	75	0	Auto.	E.
		(Air Conditioned)	12 si	ooing			1	<u> </u>	

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

Note: Full or rescent; "E" Electric.

§ For instructions governing the operation of couplings on the Dynamometer Carriage, see General Appendix.

\* The tonnage rating of "AS" carriages Nos. 1, 2, 3, 4, 5 and "BS" carriages Nos. 1 and 4 is 48 tons.

† "BS" carriage No. 8 Fluorescent lighting.

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

¶ AZ No. 3 and BZ No. 2 are available for bosic exchange.

<sup>¶</sup> AZ No 3 and BZ No 3 are available for bogie exchange.

## VICTORIAN PASSENGER ROLLING STOCK—continued

Class	No. of Vehi-			enger acity	Ton-	Len of Ve	erall gth chicle	Coupling (For Notes	Light- ing facil-
Class	cles in Class	Description	1st Class	2nd Class	Rating	buffe	er ers or ling es	see page 168)	ities (See Note)
		Victorian Stock (Bogie Carriages)				feet	in.		
Special	1	Norman (Air Conditioned)	24	· · ·	54	75	0	Auto.	E.
"	1 1	State No. 4 State No. 5 (Air Conditioned)	26 16		50 60	74 75	$\frac{9\frac{1}{4}}{7\frac{1}{4}}$	Auto.	E. F.
"	i	Melville			40	50	24	Auto.	Ē.
,,	1	Medical and Vision test			45	74	11	Auto.	E.
>>	1	Carey (8 Showers and Sanitary			30	48	$2\frac{1}{2}$	Auto.	E.
	1	accommodation) Goulburn (3 showers & 10 ) sleeping berths)	10 sle	epers	50	74	11	Auto.	E.
Parlor	1	sleeping berths) } Yarra	33		40	74	11	Auto.	E.
Break-	î	Campaspe	16 sle		50	$7\overline{4}$	$9\frac{1}{4}$	Auto.	Ē.
down				-					
Buffet Car	1	Taggerty, 3 compartments & buffet (Air Conditioned)	18 dir 18 sit		60	74	11	Auto.	Ε.
Sleeping	4	Nos. 1, 2, 3, 4 (Air Conditioned)	20	•••	55	74	11/4	Auto.	E.
"	1	No. 5	20	•••	45	74	$1\frac{1}{4}$	Auto.	E.
AE	24	8 compartments (Except Nos.	48	•••	45	74	11	Auto.	E.
BE	4	1, 3, 12) 9 compartments Nos. 4, 19, 31, and 34 (Air Conditioned)		72	55	74	14	Auto.	E.
BE	4	8 compartments Nos. 49 to 52 (Air Conditioned)		64	55	74	14	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)		64	50	71	0	Auto.	E.
ABE	16	8 compartments, Nos. 1 to 16	26	36	45	74	14	Auto.	E.
BCE	5	5 compartments & Brakevan,		42	50	74	11	Auto.	E.
A YET	40	9 tons capacity, Nos. 1 to 5	40		0.5		٠. ا	A & -	173
AW	40	6 compartments, 58-ft. body	40	•••	35	61	$2\frac{3}{4}$	Auto.	E.
AW	9	7 compartments, 64-ft. body Nos. 60 to 68	60		35	67	2	Auto.	E.
BW	42	7 compartments, 58-ft. body, Nos. I to 9, 11 to 26, 28 to 44		60	35	61	$2\frac{3}{4}$	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	$2rac{3}{4}$	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,	26	34	35	67	2	Auto.	E.
ABU	47	63, 65 6 compartments (3-1st, 3-2nd), 58-ft. body	20	26	35	61	$2\frac{3}{4}$	Auto. Nos. 7, 14, 15, 17, 21, 23,	E.
								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.

	No. of Vehi-	Description	Passe Caps		Ton-	Len	rall gth hicle	Coupling (For Notes	Light ing facil-
Class	cles in Class	Description	1st Class	2nd Class	nage Rating	ov buffe	er	see page 168)	ities (See note)
		Victorian Stock				feet	in.		
BPL	28	( <b>Bogie Carriages</b> )— <b>continued.</b> 9 compartments, Nos. 88 to 91, 93, 94, 100, 102 to 111, 113, 114, 116 to 122, 125, 126	•••	82	30	60	$5\frac{1}{2}$	Auto.	E.
BPL	27	9 compartments, Nos. 42 to 46, 48, 50 to 55, 61, 78, 79, 81, 83, 85, 86, 95 to 99, 101, 123, 124		82	30	59	111	Auto.	E.
BPL	65	9 compartments, Nos. 1 to 27, 29 to 41, 56 to 60, 62 to 77, 80, 82, 84, 87		82	30	61	8	Auto.	E.
ABL	3	7 compartments, 2nd class	16	32	30	53	41/2	Screw	E.
BL	1	saloon 9 compartments, No. 13 "Pioneer"		72	40	73	8	Screw	E.
Special	1	8 compartments, "Enterprise"		64	40	73	8	Screw	E.
AV	4	6 compartments	32	•••	30	53	$\frac{6\frac{1}{2}}{61}$	Screw	E. E.
AV AV	1 1	2 compartments, No. 23 2 compartments, No. 32	$\begin{array}{c} 30 \\ 28 \end{array}$	•••	30 30	53 53	$\frac{6\frac{1}{2}}{6\frac{1}{2}}$	Screw Screw	E.
BV	18	7 compartments		 50	30	53	$6\frac{1}{3}$	Screw	Ē.
BC	2	8 compartments with brakevan, (15 cwt. capacity) Nos. 19, 23		80	30	59	31/2	Screw	— 
BC	5	8 compartments with brake- van (15 cwt. capacity) Nos.		80	30	60	11	½ Auto, ½ Screw, Nos. 1, 2, 3, 6 Screw, No. 4	_
BC	3	1 to 4, 6 7 compartments with brake- van (15 cwt. capacity) Nos. 7, 11, 15	•••	70	30	60	11/4	Screw, No. 15, ½ Auto., ½ Šcrew Nos. 7, 11,	_
вс ‡	1	7 compartments with brake-	•••	70	30	60	14	Auto.	E.
BCPL	1	van (15 cwt. capacity) No. 17 6 compartments with brake- van (4 tons capacity) No. 1		51	35	59	111	Auto.	E.
BCPL	7	8 compartments Nos. 2 to 8		76	30	61	8	Auto.	E.
BCPL	9	8 compartments, Nos. 9 to 17		76	30	60	$5\frac{1}{2}$	Auto.	Ε.
		Brakevan and Sundry Stock (Bogie)							
CE	5	Nos. 15, 33, 34, 36 and 37, (20 tons capacity)			50	63	31/2	Auto.	E.
CE	25	Nos. 5 to 14, 16 to 25, and 28			45	63	31	Auto.	E.
CP	30	to 32 (12 tons capacity) Nos. 1, 3, 6-11, 13, 15-18, 20, 22-29, 31-35, 37, 39, 40. (10			35	42	0	Auto.	E.
CA	15	tons capacity) Nos. 1 to 15 (10 tons capacity) (Sanitary accommodation)			30	43	03	Auto.	E.
cw	5	Nos. 16 to 20 (12 tons capacity)			35	53	31	Auto.	E.
cw	15	10 tons capacity			35	53	31	Auto.	E.
CV	2	Brakevan, 10 tons capacity			35	53	61	Auto.	E.
C <b>V</b>	5	Brakevan, fish compartment (10 tons capacity)	•••		35	53	$6\frac{1}{2}$	Auto.	E.
с	21	Brakevan, 8 tons capacity (Sanitary accommodation)			25	43	$2\frac{1}{2}$	Auto.	E.
с	1	Brakevan, fish compartment			25	43	31/2	Auto.	E.
ZLP	80	8 tons capacity. No. 44 Brakevan (10 ton capacity)			35	37	0	Auto.	E.
				]		1			

Note :-- " E " Electric

(W)

 $<sup>\</sup>ddag$  The maximum load which can be hauled behind carriage BC 17 is shown in part (c) of Maximum Loads of Express and Passenger Trains, page 170.

## VICTORIAN PASSENGER ROLLING STOCK—continued.

Class	No. of Vehi- cles	Description	Passe Capa	enger acity	Ton-	Len	erall gth ehicle	Coupling (For Notes	Light- ing facil-
	in Class		1st Class	2nd Class	nage Rating	ov buffe	$^{\mathrm{rer}}$	see page 168)	ities (See Note)
		Brakevan and Sundry Stock (Bogie)—continued.				feet	in.		
FP	1	Horse Box, 12 horses, No. 7,			30	48	$\frac{111.}{2\frac{1}{2}}$	Auto.	_
ww	77	Workmen's sleeper, Nos. 100 and under			30	Var	ious	Screw	K.
ww	51	Workmen's sleeper, Nos. over			20	Vari	ous	Auto.	K.
WK‡ BP	1 13	Workmen's Kitchen Car			30 35	59 41	$\frac{3\frac{1}{2}}{11\frac{1}{8}}$	Auto.	_
LP	10	Bogie Sheep Van			26	38	10	Auto.	
TP	5	Nos. 1 to 5, Refrigerated	•••	•••	30	28	5	Auto.	
VP Display Car	50 6	Bogie Louvre Van Saloon Interior for Special Charter			35 30	41 53	$\begin{array}{c} 11\frac{1}{2} \\ 6\frac{1}{2} \end{array}$	Auto. Screw Nos. 2, 3, 5, 6, \(\frac{1}{2}\) auto., \(\frac{1}{2}\)	
		Brakevan and Sundry Stock						Screw Nos. 1,4	
ZP	24	(Fixed Wheel Base). 2 tons capacity (6 wheels) Nos. 19, 31, 153, 181, 211, 224,			18	27	4	Dual	к.
		227, 237, 239, 260, 468, 469, 470, 471, 494, 498, 500, 585, 599, 600, 603, 604, 611, 619							
		Brakevan and Sundry Stock (not available for pas- senger trains).							
Z	1	4 tons capacity (6 wheels) No. 174			15	27	6	Auto.	K.
Z ZL	$\begin{array}{c} 12 \\ 118 \end{array}$	5 tons capacity (6 wheels) 2 tons capacity (4 wheels)		•••	15 15	$\begin{array}{c} 27 \\ 27 \end{array}$	$\frac{4\frac{1}{2}}{4\frac{1}{2}}$	Auto. Auto.	K. K.
ZL	364	5 tons capacity (6 wheels)			15	27	$4\frac{1}{2}$	Auto.	K.
ws	6	Workmen's Shower Car (4 Wheels)		•••			•••	Auto.	
w	265	Workmen's sleeper		•••	15	Var	ious	Screw 5 No Auto. 260 No.	_
WM	2	Workmen's Mess Car (6 wheel)			15	,,	,,	Auto.	
		Victorian Stock							
NBC	1	Narrow-Gauge (Bogie) One compartment with Brake-		7	10	27	$3\frac{3}{4}$	Auto.	
NB	1	van (No. 2) 4 tons 7 compartments (No. 24)		32	11	31	8	Auto.	
NBH	11	Excursion carriage (Nos.2 to 4, 6 to 11, 13, 14)		32	7	27	$3\frac{3}{4}$	Auto.	-
NBL NC	4 3	Excursion Carriage Brakevan, 4 tons capacity		36	11	31	$\frac{0}{3\frac{3}{4}}$	Auto.	_
NC	9	(Nos. 2, 3 and 5)			7 <del>1</del>	27	34	Auto.	
		Electric Trains	Une	Class					
М	$_{35}$	7 compartments (swing)	7	0	55 }	60 and	14	Screw	E.
М М	258	8 compartments (swing) 8 compartments (sliding)		0 4	55 S	and 61 61	8 8	Screw Screw 211, Trans Hook 47	E. E.
								2400a A1	

<sup>‡</sup> The maximum load which can be hauled behind WK carriage is shown in part (c) of Maximum Loads of Express and Passenger Trains—page 170.

Note:-"E" Electric; "K" Kerosene.

# VICTORIAN PASSENGER ROLLING STOCK—continued.

Class		No. of Vehi- cles in Class	${\bf Description}$	Passenger Capacity One Class	Ton- nage Rating	Ler of Ve ov buffer	er rs or	Coupling (For Notes see page 168)	Light- ing facil- ities (See Note)
			Victorian Stock (Electric Trains)—continued.			feet	in.		
M M M	•••	90 81 14	3 compartments (sliding) 1 compartment (sliding) 1 compartment (sliding) Walk Through	59 65 71	55 55 55	62 62 62	$11\frac{1}{2}$ $11\frac{1}{2}$ $11\frac{1}{2}$	Auto. Auto. Auto.	F. F. F.
D		4	7 compartments (swing)	70	35∫	60 and	11/4	Screw	E.
D		10	8 compartments (swing)	80	35	61	8	Screw	E.
D		53	8 compartments (sliding)	84	35	61	6	Screw	E.
${f T}$		14	9 compartments (swing)	90	35	59 61	$\frac{3\frac{1}{2}}{6}$	Screw	E.
T		195	9 compartments (sliding)	94	35	and 59	$\left  egin{array}{c} 0 \\ 3rac{1}{2} \end{array} \right $	Screw 153, Trans. Hook 42	E.
Т Т. Т		90 75 15	3 compartments (sliding) 1 compartment (sliding) 1 compartment (sliding) Walk Through	72 80 82	40 40 40	62 62 62	11 <u>‡</u> 11 <u>‡</u> 11 <u>‡</u>	Auto. Auto. Auto.	F. F. F.
$\mathbf{BT}$		17	9 compartments (swing)	90	35	59	$3\frac{1}{2}$	Screw	E.
$\mathbf{BT}$		1	3 compartments (sliding)	73	30	59	$3\frac{1}{2}$	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	11 <u>4</u> 11 <u>4</u> 11 <u>4</u>	Auto. Auto. Auto.	F. F. F.
G		100	Through 9 compartments (sliding)	94	35	59	3	Screw 53, Trans. Hook 47	E.
CM	•••	11	Parcels Coach (10 tons capacity)	•••	55	61	8	Dual Nos. 1 to 5, 10 to 13 Screw No. 14, 15	E.

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

## VICTORIAN PASSENGER ROLLING STOCK.—continued.

			Passe Capa		Ton-	Ler	erall igth ehicle		Light-
Class	No. of Vehi- cles in Class	Description	1st Class	2nd Class	Rating	(Cou tip cou tip ov	ipler to pler or er ling	Coupling (For Notes, see below)	ing facil- ities (see Note "B")
Diesel Rail Cars	12	Victorian Stock Rail Motor Vehicles (Bogie) Walker 280 H.P. Nos. 80 to 92, (includes spare power unit) 2 Brake vans (each 20 cwt. capacity) situated either side of the central	38	56	Loaded 55	feet 121	in. 8 <u>1</u>	Link and Pin (See Note " A ")	F.
"	10	power unit Walker 102 H.P. Nos. 1 to 7, 9 to 12, (includes spare power unit) large Brake van	18	22	24	54	41	Link and Pin	E.
74	2	(40 cwt. capacity) Walker 102 H.P., Nos. 8, 13, small Brake van (25 cwt.	18	27	24	54	41	Link and Pin	E.
"	14	capacity) Walker 153 H.P., Nos. 20 and 22 to 35 (includes spare power unit) large Brake van	18	22	27	56	48	Link and Pin	E.
"	1	(40 cwt. capacity) Walker 153 H.P., No. 21, small brake van (25 cwt. capacity)	18	27	26	56	48	Link and Pin	E.
Diesel	14	Walker type, Nos. 50 to 54,	16	22	17	44	13	Link and Pin	E.
Trailer "	1	56 to 64 (40 cwt. capacity) Walker type, No. 55 (40 cwt. capacity)		38	17	44	13	Link and Pin	E.
Diesel Electric R.M.	9	With brakevan and lavatory, Nos. 56 to 64 (30 cwt. capacity)	19	35	50	60	2	Auto.	Е.
,,	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.	27	50	25	60	01/2	Auto.	E.
,,	3	capacity) With large brakevan and lavatory, Nos. 26, 27, 28, (4	22	40	30	60	01/2	Auto.	E.
Brill Trailer	1	tons capacity) With brakevan and lavatory, No. 200 (3 tons capacity)	26	39	25	56	114	Auto.	E.

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

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

## **EXPLANATORY NOTES:**

Screw Coupling			 Draw Bar Hook, both ends.
Auto	•••	•••	Automatic Couplers, both ends.
½ Auto	•••		 Automatic Coupler, ONE end only.
1 Auto. and Screw	Coupling	g	 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.

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

Class	of Vehi	cle	Tonnage Rating	Class of Vehicle	Tonnage Rating
			Tons		Tons
CA Brakevans			 23	D Mail Vans (Nos. 3 and 4)	30
CE Brakevans			 40	D Mail Van Steel (No. 1)	40
CP Brakevans		•••	 27	TP Refrigerated Vans, (Nos. 1 to 5)	21
CV Brakevans			 27	BP Vans	24
CW Brakevans			 32	FP Horse Box (No. 7)	25
C Brakevans		•••	 20	Bogie Horse-box (South Australian)	26
ZLP Brakevans		•••	 23	LP (Bogie Sheep Van)	26
JCP Brakevans	•••	•••	 27	VP (Bogie Van)	25

# SOUTH AUSTRALIAN ROLLING STOCK

Class	Number of Vehicles in Class	Description	Passe Capa 1st Class		Ton- nage Rating	Ler of V	erall ngth ehicle buffers
Sleeping Special  AD class BD class ABD class 600 class 600 class 700 class 700 class 700 class 700 class 700 class 700 class	. 1 2 4 3 4 8 8 11 4	"Angas" and "Finniss" Officers' inspection carriage "Murray" (sleeper and diner) Vice Regal Carriage All Steel (air-conditioned) All Steel (air-conditioned) All Steel (corridor) All Steel (corridor) All Steel (corridor) All Steel (country) All Steel (country) All Steel (country) All Steel (country) Brake Van, Passenger, 8 wheels, capacity 25 tons	20 8 10 70  32 42  56  22 38	  70 36  64  56 24 	45 52 51 51 51 45 45 45 39 39 39 39 64 (39	feet 73 77 78 78 78 78 71 62 62 62 62 72	inches 84 7½ 108 3 3 444 445 445 445 445 3
GB 8300 class (Nos. 8300-8313)	. 7 . 4 14	Brake Van (Passenger and Freight) 8 wheels, Capacity 6 tons Brake Van (Passenger) 12 wheels, Capacity 20 tons Brake Van (All Steel) Passenger and Freight, 8 wheels, Capacity 10 tons		4	when empty) 28 50 35	39 62 40	8 10 2½
8313) 8300 class (Nos. 8314– 8363) 4400 class	50 22	Brake Van (All Steel) Passenger and Freight, 8 wheels, capacity 10 tons Brake Van, Passenger and Freight, 8 wheels, capacity 10 tons		10	34 24	40 42	2½

# 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 6 Roads Carriage Shed Dock Road
Murtoa	•••				No. 1 (Back platform) Road
Wodonga Line		•••		{	Essendon No. 4 Road Seymour, Back Road
Spencer Street-	Geelong		•••		Geelong, No. 4 Road
Flinders Street	_	•••	•••	•••	Through Crossover (No. 174 points) from Port Mel-

### 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 163–169.

#### MAXIMUM LOADS .--

- (a) The maximum load of any passenger train consisting of all automatically coupled vehicles (other than "P.L." type carriages and BC No. 17) is 900 tons.
- (b) The maximum load of 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 P.L., B.C. No. 17 or W.K. carriage is 360 tons.

**DOUBLE-HEADED LOADS.**—Unless otherwise shown, and subject to the conditions laid down on page 253, 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" Express.

### 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 speed.

However, **S.A.R.** vehicles of the "DRP" "MRP", "OWP", "RBP" and "RRP" which do not have a large 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" Brake Vans are permitted to be part of passenger trains. See page 250 for maximum speed. "Z" and "ZL" Brake Vans 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.

# EXPRESS AND PASSENGER TRAIN LOADS MELBOURNE AND SERVICETON

Train	Section	Engine	Load
DOWN			Tons
9.35 a.m. (No. 105) {	Melbourne–Ballarat Ballarat–Horsham Melbourne–Ararat	B B B	235 160 300
9.10 a.m. (No. 25)	Melbourne-Ararat              Ararat-Horsham              Horsham-Dimboola	S or X B Y	350 250 250
1.30 p.m. (No. 49) {	Melbourne-Ararat   Ararat-Dimboola	B B	$\frac{300}{250}$
4.23 p.m. (No. 53)	Melbourne-Bachus Marsh Melbourne-Ballarat Melbourne-Ballarat Melbourne-Ballarat Melbourne-Ballarat	T B B B	150 300 205 235 450
9.20 p.m. (No. 73) 3.40 p.m. (No. 69), 9.50 p.m. (No. 71)	Melbourne-Ballarat	or T 2 S or 2 X S or X S or X	270 800 450 500
$\mathbf{UP}$			
1.58 a.m. (No. 10), 3.45 a.m. (No. 14)	Serviceton-Melbourne {	2 S or 2 X S or X	800 500 450
5.40 a.m. (No. 80)	Ballarat-Melbourne (via Nth. G'long Loop)	or T	270
6.10 a.m. (No. 18) 7.14 a.m. (No. 18) 7.25 a.m. (No. 22) 8.0 a.m. (No. 6) 8.55 a.m. (No. 100)	Ballarat-Melbourne Bacchus Marsh-Melbourne Ballarat-Melbourne Bacchus Marsh-Melbourne Ballarat-Melbourne Dimboola-Ararat	B T B T B	265 150 265 150 235 250
8.0 a.m., 8.27 a.m. (No. 24)	Ararat-Melbourne Dimboola-Ararat	B	300 250
1.50 p.m., 2.0 p.m. (No. 34)	Ararat-Melbourne Ararat-Melbourne	S or X	300 350
3.10 p.m. (No. 110) }	Horsham-Ballarat Ballarat-Melbourne	BBB	160 350

# EXPRESS AND PASSENGER TRAIN ENGINE SCHEDULES. MELBOURNE-SERVICETON

DOWN					EN	GINE	RUN	NING	TIM	E.	-			
Gordon Wallace Bungaree Dunnstown Warrenheip Ballarat East Ballarat N.BallaratJn Wendouree Linton Junet Windermere Burrumbeet Trawalla Beaufort Middle Creek Buangor	8 6 10 7 8 6 19* 17 10 6 4 5 3 8 6 8 5 13 7 13 6 18	* 8 8 8 14 * 7 8 * 6 21 * 17 10 * 6 8 * 7 * 7 * 7	* 15* * 13* 5* 7* 19* 16*	* 15* 13* 7* 19* 8* 7* 7* 6* 000 Oo 7 10* 10* 10* 10* 10* 10* 10* 10* 10* 10*	* 15* 15* 15* 15* 19* 10* 21* 19* 10* 21* 19* 10* 21* 19* 10* 21* 19* 10* 21*	* 8 8 * 12*	* 88 8 5 9 6 7 5 * 17 * 15 9 6 4 4 4 4 5 3	* 8 8 6 10 7 8 6 19 16 10 6 4 5 4 5 3	* 15* 13* 6 8* 19* 10* 80* 8 8* 7* 7	12*0 **E 12* 8* 7	* 15* 15 7 8 6 19* 17 10* 8* 7* 7	26* 09* PG 26** 09	* * 15* 13* 5* 7* 55* 19* 16* 26* 27	** 15* 15* 15* 15* 15* 15* 10* 11* 16* 11* 10* 11* 10* 11* 10* 11* 10* 11* 10* 11* 10* 11* 10* 11* 10* 11* 10* 11* 10* 11* 11
Kaniva Serviceton				17 17	 									15 18 17
Total	317	121	255	346	120	109	115	125	115	144	119	138	111	371
pencer St.to— North Melb. Footscray Sunshine Deer Park Rockbank Melton Parwan Bacc's Marsh	Mins.	Mins. * 8 8 6 12 8 9 6 12 150 tons. C	Mins. * * 15* 15* too 120 T T T T T T T T T T T T T T T T T T T											
Bank Box Lp Ballan Gordon	Total	57	49							•••				•••

<sup>\*</sup> Engine Running Schedule based on train being non-stop at these stations.

# EXPRESS AND PASSENGER TRAIN SCHEDULES—continued. SERVICETON-MELBOURNE.

UP					E	NGINE	RUNI	NING T	IME.		I	I	1
Serviceton to—		Iins.	Mins.	Mins.	Mins.	Mins.	Mins.	Mins.	Mins.	Mins.	Mins.	Mins.	Min 17
Kaniva	17	7 )		•••	•••	•••	•••	•••	•••	•••	•••		17*
Diapur	16	6*		•••					•••	•••			12
	12	2		•••	•••	•••			•••	•••			11*
	1	1* 📋			•••				•••	•••	•••		16
	10	6		•••					•••	•••	•••		*
	:	*				8 ]		•••	•••	•••	•••	•••	14*
	13	3*				7		•••	•••	•••	•••	•••	
Horsham	1	1				11 [		•••	•••	•••		•••	11 6*
		6*		<b></b>	6* )	7		•	• • •	•••	•••	•••	6*
		6*		•••	6*	8 .		•••	•••	•••	• • • • • • • • • • • • • • • • • • • •	•••	_
7		8			8	9 tons.			•••			•••	8
		0*			11 🖁	11 💆				•••			11*
Wal Wal		5*			7* \$	250						•••	5*
		6*			7 053			•••			•••		6*
		7*				10 m		•••			•••		8*
Ct. 11	· · ·	6			7 M	7							6
		9*			10 I	10							10*
		6*	•••	:::	6*	7	l						6*
		7		Į .	ř	8			l <i>.</i>				9
		7* 8		•••	18* 1	119		<b> </b>					19*
		7* suo		•••	4*	6			l	١			4*
Middle Creek		9* ←	•••	•••	13*	15							15*
	1	3* 029 6* 9			6*	8						l	6*
Trawalla					11*	13	1				l		11*
			•••	•••	3*	5				l	l		3*
Windermere		3* om	•••	• • • •	7*	8*						١	8*
Linton Junction			•••	•••	*	*	•••	:::	1				*
Wendouree	••••	. 0	• • • •	• • • • • • • • • • • • • • • • • • • •	*	*	•••	:::					*
North Ballarat Jo	, o. i	0,2				0	•••		1		l		6
Ballarat	•••	6 6	\ *	2	* 6 * 6 tons.	2 8	2 7	*````\	•••	:::	*¨``	* ```````````````````````````````````	*
Ballarat East	••••	* Ė	1 1	2	9* 5	9 10	8	9*	•••		9*	11*	11*
Warrenheip	•••	9*	9*	8*	* 0	4 8	4	*	•••		*	*	*
$\mathbf{Dunnstown}$	•••	*	*	4	* 8 7* 8	300 tons.	5	8		:::	8	9*	8*
Bungaree	••••	7*	7*	6	* m	10 ~	4	*			*	*	*
Wallace	• • •	*	1 ' 1	4	1	1 4	4	10* 🙎			9 .	10* 🕏	9*
$\operatorname{Gordon} \dots$		8*	8*	6 2	8*	6		10* suot			9 * 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	10* stop	7*
Ballan		6*	7 7 cons.	0 * 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	6*	8	8 5	9* 5			9* \$	9* 5	9*
Bank Box Loop		8*	9* \$	9* +	8*	9*	9* 0	9* 035	•••		9 8	$\frac{9}{9*}$ 03	8*
Bacchus Marsh		8*	9 20	9 65	8*	9	9 2		I	6* )	9 8	6* A	
Parwan		5*	10	10	0	6	6 m	6* m				IJ~* ¨Ï	7*
Melton		7*	7* PA	0		8	7		9 800	7* suot	5* 1	5*	5*
Rockbank		5*	5*	7	5*	7	6	5*	10 \$	* 5	*	*	*
Deer Park		* [	*	*	*	9	7*	1 1		13* 5	12	11*	13
Sunshine	]	l1*	11*	12	11*	5	5	12				*	*
Footscray		*	*	8	*	8	8	8	8 =	* 5	*	*	*
North Melbourne	əl	*	*	*	*	*	*	1 1	1 1	1 1	1 1	15	15
Spencer-street		15	15	8	15 J	8 J	8	8 ]	8 J	15	8 J	150	10
-Pomore ourse	-		-	-  <u>-</u>	-	-		1	- <del></del>	4 197	00	100	34
Total		328	92	105	241	307	102	101	55	47	99	100	34
			ì	ł	1	1	1	1	1	í	1	i	1

<sup>\*</sup> Engine Running Schedule based on train being non-stop at these stations.

# PASSENGER TRAIN ENGINE SCHEDULES—continued.

## ARARAT-PORTLAND.

DOWN	Engine Running Time T 200 Tons	UP	Engine Running Time T 200 Tons
Ararat to— Langi Logan Maroona Willaura Stavely Glen Thompson Dunkeld Moutajup Strathkellar Hamilton Coleraine Junction Branxholme Condah Myamyn Milltown	 . 11 15 11 8 17 10 11 9 2* 26 15	Portland to— Gorae Heywood Milltown Myamyn Condah Branxholme Coleraine Junction Hamilton Strathkellar Moutajup Dunkeld Glen Thompson Stavely Willaura	Minutes 9 17 19 6 6 15 27* 2 12 11 10 17 8 12
Heywood Gorae Portland  Total	 . 18 6	Maroona Langi Logan Ararat Total	 16 13 11A 211

A. 15 minutes to be allowed when running through No. 2 and back into No. 1 road.

# EXPRESS AND PASSENGER TRAIN LOADS SOUTH WESTERN DISTRICT

# MELBOURNE-GEELONG-WARRNAMBOOL-PORT FAIRY

OWN— 6.31 am. (No. 27) 8. Spencer St.—Werribee T 210 7.4 am. (No. 31) 8.25 am. (No. 31) 8.25 am. (No. 31) 8.25 am. (No. 32) 8.25 am. (No. 35)  Geolong—Thairy B 200 8.26 am. (No. 121) Plinders St.—Geelong T 200 8.25 am. (No. 37) Spencer St.—Geelong T 200 8.25 am. (No. 37) Spencer St.—Geelong T 200 8.25 pm. (No. 45) Spencer St.—Geelong T 200 8.25 pm. (No. 55) Spencer St.—Geelong T 200 8.25 pm. (No. 56) Spencer St.—Geelong T 200 8.25 pm. (No. 47) Spencer St.—Geelong T 200 8.25 pm. (No. 47) Spencer St.—Geelong T 200 8.25 pm. (No. 47) Spencer St.—Geelong T 200 8.26 pm. (No. 51) Spencer St.—Geelong T 200 8.26 pm. (No. 31) Spencer St.—Geelong Spencer St.—Geelong Spencer St.—Geelong Spencer St.—Geelong T 200 8.26 pm. (No. 31) Spencer St.—Geelong Spencer St.—Geelon				173 6-0-1	500	DIVIAL—C	EELUNG-WARRNAMBOUL-I				
Spencer StWerribee				<b>Irain</b>			Section			Engine	Load
Spencer StWerribee	OWN	ī									
Spencer StGeolong   Spencer St. Spencer StGeolong   Spencer St. Spencer			(No.	27)			Spencer StWerribee	•••			
S.25 a.m. (No. 35)   Senor StGeelong							Spencer StGeelong	•••			
9.22 a.m. (No. 121) 9.22 a.m. (No. 121) 9.23 a.m. (No. 37) 9.25 p.m. (No. 45) 9.26 a.m. (No. 55) 9.26 p.m. (No. 55) 9.27 p.m. (No. 55) 9.28 p.m. (No. 55) 9.29 p.m. (No. 50) 9.29 p.m. (No. 201) 9.25 p.m. (No. 201) 9.25 p.m. (No. 201) 9.26 p.m. (No. 101) 9.27 p.m. (No. 201) 9.28 p.m. (No. 201) 9.29 p.m. (No. 201) 9.20 p.m. (No. 201) 9.20 p.m. (No. 201) 9.20 p.m. (No. 201) 9.20 p.m. (No. 201) 9.21 p.m. (No. 201) 9.21 p.m. (No. 201) 9.22 p.m. (No. 201) 9.22 p.m. (No. 201) 9.24 p.m. (No. 201) 9.25 p.m. (No. 201) 9.25 p.m. (No. 201) 9.26 p.m. (No. 201) 9.27 p.m. (No. 201) 9.20 p.m. (No										В	400
9.22 a.m. (No. 121)	0.40	а.ш.	(110.	30)	•••	۲				В	250
3,23 a.m.   (No. 17)   Spencer St. Geelong   T   200	0.00		/NTo	101\		(					335
Spencer St. Geelong					• • •	•••					
2.22 p.m.   No. 25					•••	•••					
Spencer St Geelong   T   200					•••	•••					7 1 1
Spencer St Geelong	12.22	p.m.	(No.	55)	•••	•••					
Finders StGeelong   B   335	12.50	p.m.	(No.	47)		•••		•••	•••		
2.0 p.m. (No. 131)	2.5	p.m.	(No.	201)		•••	Spencer StGeelong	•••	•••		
3.44 p.m. (No. 61)						•••	Flinders StGeelong	•••	•••		
Spencer St. Geelong						•••	Spencer StWerribee	•••			
Spencer StWerribee   Y   200									•••	$\mathbf{T}$	300
Spencer StGeelong										Y	200
5.10 p.m. (No. 69)	4.20	р.ш.	(140.	00)	•••					ъ П	500
Spencer St. Werribee   Y   200	~ 7.0		/BT	co\		J		•••	•••		
Spencer StWerribee   Y   200	5.10	p.m.	(No.	69)	•••	1	Geelong-South Geelong	•••		B	250
Spencer St. Geelong   Spencer St. Geelong						Ų				37	ൈ
Spencer St. Geelong	5.19	p.m.	(No.	71)	• • •			•••	•••		
Camperdown-Warrnambool		-	-			ſ	Spencer StGeelong	•••	• • •		
6.5 p.m. (No. 79)	5.52	n.m.	(No.	73)		₹	Geelong-Camperdown	•••			
6.5 p.m. (No. 79)	J.04	r	\•	-,		ì			•••		
Spencer StGeelong   B   400	6 5	n m	(No	79)		,				T	200
Compage											400
6.15 p.m. (No. 83)	6.10	p.m.	(140.	10)	•••	- √					
Second						Ų					
Table   Tabl	6.15	p.m.	(No.	83)	•••	•••			• • • •		
Geelong-Warnambool   Geelong-Warnambool   T   200	7.32	p.m.	(No.	145)	•••	ſ		•••	•••		
TP		•	•	•		1	Geelong-Warrnambool	• • • •	•••		
Color   Colo	11.15	n m	(No.	107)			Flinders StGeelong		•••	T	200
6.15 a.m. (No. 18)		у	(110.	101,	•••		"			1 1	
Geelong			(NTo	101			Geelong-Spencer St.			B 1	300
Geelong-Spencer St.   B   446					•••						300
1.20 a.m. (No. 22)	6.58	a.m.	(INO.	12)							
1.35 a.m.   (No. 32) (Mons. to Fris.)   Geelong-Spencer St.   T   200					•••	••					
8.25 a.m. (No. 32) (Mons. to Fris.) Geelong-Spencer St T 200 9.5 a.m. (No. 190)	7.38	a.m.	(No.	22)				• • •	•••		
9.5 a.m. (No. 190)	8.25	a.m.	(No	32) (Mons.	to	Fris.)	Geelong-Spencer St		• • • •		
9.5 a.m. (No. 32) (Sats.)							Geelong-Flinders St				
7.40 a.m. (No. 38)							Geelong-Spencer St			T	200
7.40 a.m. (No. 38)	0.0	a,111.	(110.	02) (5005.)	•••	``(				В	350
12.15 p.m. (No. 44)	7.40	a.m.	(No.	38)	• • •	≺				B	400
12.15 p.m. (No. 202)							Carley Chances St				200
Solution   Solution					•••	••	Geetong-spencer St			l m	
Color   Colo	3.33	p.m.	(No.	202)	•••	••		•••	•••		
5.12 p.m. (No. 56)	4.45	p.m.	(No.	54)				•••	•••		
S.55 p.m. (No. 66)     Geelong-Spencer St   T   200   6.0 p.m. (No. 62)     Werribee-Spencer St   T   200   6.0 p.m. (No. 84)     Geelong-Flinders St   T   200   6.40 p.m. (No. 232)     Geelong-Flinders St   B   300   7.12 p.m. (No. 72)     Werribee-Spencer St.   Y   200   3.15 p.m. (No. 90)   S.0 p.m. (No. 90)   S.0 p.m. (No. 90)   Geelong-Spencer St   B   400   Warrnambool-Geelong     B   400   Geelong-Flinders St   B   400   Geel							Geelong-Flinders St	•••	•••		
Werribee-Spencer St.   Y   200											
Color   Colo	g 0	ъ.ш.	(NIC	62)			TIT			l Y l	200
Color	0.0	ъ.ш.	(NT.	941			Onelana Elindora St				200
Color   Colo					•••		Coolong Flindorg St			ъ	
Port Fairy-Geelong					•••	••					
Solution   Solution	7.12	p.m.	. (No.	. 72)						ו מי	
Section   Color   Co					l	J		•••	•••		
Seelong					ያ	1	Geelong-Spencer St	•••	• • •		
Geelong-Flinders St B 400  GEELONG-BALLARAT  OOWN— 6.33 p.m. (No. 117) Geelong-Ballarat T 235  JP— 9.5 a.m. (No. 102) Ballarat-Geelong T 235  GEELONG-QUEENSCLIFF  OOWN— 11.0 a.m. (No. 121) Geelong-Queenscliff T 236		-	•	•	,	ì			•••		300
GEELONG-BALLARAT  DOWN— 6.33 p.m. (No. 117) Geelong-Ballarat T 235  JP— 9.5 a.m. (No. 102) Ballarat-Geelong T 235  GEELONG-QUEENSCLIFF  DOWN— 11.0 a.m. (No. 121) Geelong-Queenscliff T 236  JP—  OUP—  OUP Gelong Gelong T 236	5.45	p.m	. (No.	. 238)	•••	{				. В	400
OOWN— 6.33 p.m. (No. 117) Geelong-Ballarat T 235  UP— 9.5 a.m. (No. 102) Ballarat-Geelong T 235  GEELONG-QUEENSCLIFF  OOWN— 11.0 a.m. (No. 121) Geelong-Queenscliff T 236  UP—							3				
6.33 p.m. (No. 117) Geelong-Ballarat T 235  JP— 9.5 a.m. (No. 102) Ballarat-Geelong T 235  GEELONG-QUEENSCLIFF  OOWN— 11.0 a.m. (No. 121) Geelong-Queenscliff T 235							GEELONG-BALLARAT				
6.33 p.m. (No. 117) Geelong-Ballarat T 235  JP— 9.5 a.m. (No. 102) Ballarat-Geelong T 235  GEELONG-QUEENSCLIFF  DOWN— 11.0 a.m. (No. 121) Geelong-Queenscliff T 235  DOWN— 11.0 a.m. (No. 121) T 235					-					ĺ	and a residence
### Geelong—Queenscliff T 235  ###################################			/NT .	115)			Coolong Rellerat			m	235
9.5 a.m. (No. 102) Ballarat-Geelong T 233  GEELONG-QUEENSCLIFF  DOWN— 11.0 a.m. (No. 121) Geelong-Queenscliff T 235  UP—		5 p.m	. (No.	. 117)	•••	•	. Geerong-Danarat	•••	•••	'  ^	
GEELONG-QUEENSCLIFF  DOWN—		a.m	. (No.	102)		•	. Ballarat-Geelong	•••		T	235
11.0 a.m. (No. 121) Geelong-Queenscliff T			\				GEELONG-QUEENSCLIFF				
11.0 a.m. (No. 121) Geelong-Queenscliff T	DOW	NT.									
			/No	121)			Geelong-Queenscliff			.  T	235
			. (110.	. 141)	•••	•			, ,		
5.35 p.m. (No. 232) Queenschin-Geelong 1			/37	0001			. Queenscliff-Geelong			. r	235

# PASSENGER TRAIN ENGINE SCHEDULES—continued. MELBOURNE-GEELONG-WARRNAMBOOL-PORT FAIRY.

DOWN	1					DATO	ראדות ואו	TATATTA	C mta	(D)				
	1	135:	3.51		. 75.		INE RI							
Melbourne to- (Flinders St.)	Mins.	Mins.	Mins.	Mins.	Mins.	Mins	Mins.	Mins.	Mins.	Mins.	Mins.	Mins.	Mins	. Mins
(Spencer St.)	∦ <sub>]</sub>			<b> </b>	<b> </b>	3		*)	ו ר ו		١٦	١٦	۱٦	
North Melb.			* ]	* ]	* ]	4			*	*	*	4	*	
Footscray	8*	•••	8*	8*	8	4*		8*	8	*	8	6	8*	
Newport Altona			5* 3*	5* 3*	6 3*	5* 3*		5	5 3*	14	6 8	3* tons	5*	
Altona Junction	3 2		3"	3"	3"	3"		3*	3	3*	3* 💆	3* 5	3*	
Paisley	* tons		*	*	*	*		2	*	*	210 tons	4 007	*	•
Galvin	.   *   0		* %	* 52	* 02	* 20	:::		* 02		74 L	6 7	1 1	
Laverton			* 5* 5	5*5	* of ton	5* ug		3 8	* 6 *	6* 5	2 L L 3 2	4 7	* 6* 6	
Aircraft	1		I ~ ~	220 tons	8 * 9 * 200 tons	* * * * 8 200 tons		2 5	235 tons	* 6 * 9 * 9 * 200 tons		2	* 0	
Werribee				6*8	8 g			8 8	8 5 5 -B 235		$\left[ \overline{9} \right]$	11 J	8* 00	
Manor Little River	5* 4*		5* m	5*g	6 m	5* m	•••	5* m	5* m	6* H			5* H	
Lara	6*		6*	5*	7	6	•••	6	6	6*	•••		5* 6*	•••
Corio	3*		3*	3*		5		4	4	4*			4*	
North Shore	*		*	*	*	3		3	3	3	:::	:::	3*	
Nth. Geelong				5*					·				J	
"A"	ا پہا									- 1				
Nth. Geelong Geelong	5* 1		$\begin{bmatrix} 6 \\ 4 \end{bmatrix}$	•••		3		3	3	4		• • • •	3*	
Sth. Geelong		4 <sup></sup> 1		•••	<b>≖</b> )	4	4*	4 J	4	4		•••	4 J	
Moriac	17	17					16* ገ	•••				•••	•••	
Winchelsea	13	13					12*	•••				•••		
Birregurra	15 🕱	15					14*							
Colac	14 m	14			•••		14	•••						
Pirron Y'lock		12	•••		•	•••	11*	•••						
Pomborneit Camperdown	12	11 sug			•••		10* suos	•••		•••		•••		
Timboon Jet.		12 43					11 5	•••		•••		•••		•••
		320				•••	* 350	•••				•••		10*)
Terang		8 m					17 m							8
Panmure		17	•••				16*					•••		
Allansford Warrnambool		11 11	•••	•••		•••	9*	• • •				•••	•••	18 su 11 s
Illowa	9 5	9		••••			10	•••	• • • •	•••		•••	•••	11 00
Koroit	9 03	7							***	•••		•••	•••	⊟
Port Fairy		18					]							J
Total	243	189	 56	49	64	60	144	65	60	64	37	48	60	58
DOWN							JINE I				01	<del>1</del> 0	00	1 00
Melbourne to-	347	. 3.0.	3.6	3.5	<del>.</del>	151/(	XIIVE I	VOIVINI	NG I.	LIVLES.				
(Flinders St.)	Mins.	Mins.	Mins.	Mins.	1		1		İ	ĺ		1		
(Spencer St.)	٠ ٦	۲	ור	3 )	1	l	·		1	.		1		
North Melb.	*	*	*	4							- 1			•••
Footscray	8*	8*	8*	5						l l	- 1	i i		
Newport	6	5*	6	6							. ] .			
Altona Junction	3*	3*	3*	3*		•••				.	•   •		•••	•••
Paisley	*	*	*	2							-			
Galvin	*	*	*	4				:::			:   '			•••
Laverton	7 g	6* 8	7 8								.   :			
Aircraft	7 * 10 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	* 5	7 * 11 000 100 8 8 8	3 2 9 7 8 00 5 00 5 00 5 00 5 00 5 00 5 00 5						1	1			•••
	10 8	9* 00E	ii 월	9 6						-	.   .	.		•••
Manor Little River											•   •	-		•••
Lara	8 L	6* H	8 H	8 H							.   .	i		• • •
Corio	$\stackrel{\circ}{6}$	4*	6	6				:::	:::					•••
North Shore	5	3*	5	5					:::		1	1		
Nth. Geelong	[]		[ ]								- 1			•••
"A" Nth Geelong	ا	3*	, 11	,				1						
Geelong	4	3 <sup>+</sup>   4	4	4					•••		1 1	1	•••	•••
<del></del>								J		_	<u> </u>	·-   -	••	•••
Total	75	62	79	82	<u> </u>	١	<u> </u>	<u> </u>	<u> </u>		.   .	<u> l</u> .		•••

<sup>\*</sup> Engine Running Schedule based on train being non-stop at these stations.

# PASSENGER TRAIN ENGINE SCHEDULES—continued.

# PORT FAIRY-WARRNAMBOOL-GEELONG-MELBOURNE.

UP		ENGINE RUNNING TIME.											
		Mins.	Mins.	Mins.	Mins.	Mins.	Mins.	Mins.	Mins.	Mins.	Mins.	Mins	
ort Fairy to—			150 tons	18 of									
Koroit	• • •		18 💈	18 💈	•••		•••		•••	•••	•••	•••	
Illowa	•••		6 0	520 6	•••		•••		•••	•••	•••	•••	
Warrnambool			9 2		•••		•••		•••	•••	•••		
Allansford		[2*]	10½ m	11 6	•••		•••		•••	•••	•••		
Panmure		12*	$10\frac{1}{2}$	12	• • •		•••	•••	•••		•••	•••	
Terang		16	17	17	• • •		•••	•••	•••	•••		•••	
Boorean		*	8	8	•••			•••	•••			•••	
Timboon Junction		* 17 11* 10* 220 tous					•••	•••	•••	•••		• • • •	
Camperdown		17 📮	10 g	10 sug	•••				•••			•••	
Pomborneit		ll* o	12 Ş	12 Ş	•••		•••		•••		•••	•••	
Pirron Yallock		10* ਲ	$10 \ 11 \ 11 \ 11 \ 11 \ 2$	111 0	•••			•••	• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •		• • • •	
Colac		11 മ				•••		•••				•••	
Birregurra		13*		15 m	•••	• • • •					•••		
Winchelsea		13*	14	15			• • • • • • • • • • • • • • • • • • • •			•••	•••	• • • • • • • • • • • • • • • • • • • •	
Moriae		11*	12	12						•••			
South Geelong		14*	15*	15*									
Geelong		3	[ 3 ]	3 ]									
North Geelong			4* 1	4*	4	4	4	4 ]		•••		4*	
North Shore			*	*	3	3	*	4				3*	
Corio			4*	4*	4	4	6*	5			• • • •	3*	
Lara		•••	4*	4*	5	5	4*	6			•••	4*	
Little River		•••	6*	6*	7	7	6*	8				6*	
Manor		•••	4*	4*		1 1	5* 2	7 🕏		l		5*	
*** +1	- 1			5* %	6 8	6 5	6 5	7 5	l			5* 5*	
	••••	•••	5* * tons	* tons	6 6 7 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	5 6 7 2 2 003	8 * 9 ¢ * 460 tons	8 4 7 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	8 7	8 7	10	*	
Aircraft		•••	6* 0	6* 0	2 8	2 8	8* 9	9 8	2	2	2	7* 8	
Laverton		•••	* 04 6* 04	* 04 6* 04	3 m	3 m	* A	* 1	1		4 2	*	
Galvin		•••		1	4 7	3 7	*	1 * 7	3 3 3 4 4 5 130 tons	3 4 2* 3 10 tons	4 6 4* 3 000 tous	*	
Paisley		•••	5* A	5* P	2*	2*	6*	7*	3* 0	2* +	6 4* 3 X	6*	
Altona Junction		•••	01*	$\begin{vmatrix} 3 \\ 2\frac{1}{2}* \end{vmatrix}$	3	3	3	3	3 8	1 3 8	3 8	3*	
Newport		•••	2½* 5*	5*	6	6	6*	6*	6 H	6	8 2	5*	
Footscray	•••	•••	*	*	*	*	*	*	5	* T	6 T	*	
North Melbourne	•••	•••	l I	8	8	8	8	8	4	8	4	8	
Melbourne (Spencer St	: ::-	•••	8	1 -		1	1	0 )	* /	"	1 1	l *	
(Flinders S	t.)	•••	• • • • •		•••	•••							
Total		143	235	$239\frac{1}{2}$	70	68	62	74	37	36	47	59	
		Mins.	Mins.	Mins.								Ì	
Geelong to—		111 -	١, .	1, -		1		1			1	į.	
North Geelong		4* )	4	4			• • • • • • • • • • • • • • • • • • • •				• • • • • • • • • • • • • • • • • • • •		
North Shore		3*	4	4 [			•••				•••		
Corio		3*	5	5			•••				•••		
Lara	•••	4*	7	6			1	1	• • • • • • • • • • • • • • • • • • • •		•••		
Little River		6*	9	8	•••	•••		•••					
Manor		6* g	8 2	7 🔅		• • • •							
Werribee		6* suot	8 8 8 8 8 8 9 10 tons	7 7 8 2 2 000 tons				•••					
Aircraft		* 0	* 0	8 5				•••				1	
Laverton		7* 8	10 🖁	2 8									
Galvin	•••	* F	* ⊢	.   9						• • • •			
Paisley		* [	*	4						•••			
Altona Junction		6*	7*	2*								ļ	
Newport		3*	3	3							7		
Footscray	•••	5*	6*	6							•••		
North Melbourne	•••	*	*	5		<b></b>						1	
Melbourne (Spencer St	ŧ Υ	8	8	4		1						· · ·	
(Flinders S		ر ا	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	3						•••			
		60	79	81		·					1		

<sup>\*</sup> Engine Running Schedule based on train being non-stop at these stations.

# PASSENGER TRAIN ENGINE SCHEDULES—continued GEELONG-BALLARAT

Section	Engine Running Time	Engine Run- ning Time		(via N. Geelong Loop) Engine	Express trains from Melbourne (via N. Geelong Loop)  Engine
DOWN  Geelong to— North Geelong Moorabool Gheringhap Bannockburn Lethbridge Meredith Elaine Lal Lal Yendon Warrenheip Ballarat East Ballarat	Mins. 4 8 7 8 9 20 13 232 14 * 7	 Mins. 4* 7* 7* 9* 17** 8** 13* 43 5		Mins.  8* 04 059 8* 61 11* 40 12* 88 61	Mins 8* 6* 6* 8* 13* SUO 10* 10* 288 11* A
Total	99	 91	•••	84	76
Section	Engine Running Time	 Engine Running Time			Express trains from Ballarat (via N. Geelong Loop)  Engine Running Time
UP Ballarat to— Ballarat East Warrenheip Yendon Lal Lal Elaine Meredith Lethbridge Bannockburn Gheringhap Moorabool North Geelong North Geelong "C" North Geelong "A" Geelong	Mins. * 12 * 11 10 7 11 \$10 8 \$26 6 \$26 7 H	 Mins. 3 9* 11* 9* 7* 12 8* 5* 6* 4			Mins: 9* ** 11* 9** 11* 8* 55* .: 6* 2*
Total	82	 79			73

<sup>\*</sup> Engine Running Schedule based on train being non-stop at these stations.

# GEELONG-QUEENSCLIFF

	1	Engine Runni Time	ng	Section	Engine Running Time				
Geelong to— South Geelo Drysdale Queenscliff	DOWN		 Mins. 5 4 20 £ 17		UP Queenscliff to— Drysdale South Geelong Geelong	•••		Mins 20 19 4	"T" 235 tons
Total	•••		 41					43	

# RAIL MOTOR RUNNING SCHEDULES. MELBOURNE-BACCHUS MARSH-BALLAN-BALLARAT.

DOWN.		Diesel l Rail M		Diesel F						Diesel Rail Car (102 HP)
DOWN.		Without Trailer.	With Trailer.	Without Trailer.	With Trailer.	Diesel R (280		Without Trailer	With Trailer	Without Trailer
		Mins.	Mins.	Mins.	Mins.	Mins.	Mins.	Mins.	Mins.	Mins.
Spencer Street to-										
Nth. Melbourne		3	3		•••	*	*	3	*	3
Footscray		5	5			*	*	5	9	5
Sunshine		9	9			16	16*	9	9	9
Deer Park		7	8		•••	5	4*	6	6	7
Rockbank		14	15	•••	•••	10	10*	13	14	14
Melton		8	9		•••	7	7*	8	8	8
Parwan		10	11		•••	9	9*	10	10	11
Bacchus Marsh	•••	5	6		•••	$4\frac{1}{2}$	41*	5	6	5
Bank Box Loop						22*	22*			•••
Ballan					•••	19	181*			
Gordon				12	14	12	11*			
Millbrook				4	4	3	3*		•••	
Wallace				5	6	5	4*		•••	
Bungaree			•••	4	4	4	3*			
Dunnstown				5	5	5	4*			
Warrenheip				4	4	4	4*	•••	•••	
Ballarat East				6	6	5	4*	•••		•••
Ballarat	•••		j	2	2	2	2	•••		
Total		61	66	42	45	1321	126	59	62	62

## BALLARAT-BALLAN-BACCHUS MARSM-MELBOURNE.

			Electric Motor.	Diesel I (153				Diesel Rail Car (153 HP)	Diesel Rail Car (153 HP)	
UP		Without Trailer.	With Trailer.	Without Trailer.	With Trailer.	Diesel R (280		Without Trailer	With Trailer	Without Trailer
		Mins.	Mins.	Mins.	Mins.	Mins.	Mins.	Mins.	Mins.	Mins.
Ballarat to—					_	_				
Ballarat East		•••		2	2	2	2*		•••	
Warrenheip		•••		9	11	8	8*			
Dunnstown		•••		4	4	4	3*			•••
Bungaree		•••		6	7	6	5*			•••
Wallace	•••	•••	<b></b>	5	5	5	4*			•••
Millbrook	•••	•••	1	5	5	5	4*			
Gordon		•••		4	5	3	3*	•••	1	
Ballan	•••	•••		10	11	9	8*			
Bank Box Loop		•••		l		12*	12*			
Bacchus Marsh						11	11*			l <u>.</u>
Parwan		8	9			7	7*	; 7	8	8
Melton		9	10			8	8*	9	9	10
Rockbank		7	8			7	7*	7	7	8
Deer Park		10	11	<b></b>		9	9*	11	11	12
Sunshine		6	6			5	5*	6	6	6
Footscray	•••	8	8			*	*	7	7	8
North Melbourne		5	5			*	*	5	*	5
Spencer Street	•••	4	4			16	16	4	9	4
Total		57	61	45	50	117	112	56	57	61

<sup>\*</sup> Running Schedules based upon train being non-stop at these stations.

# RAIL MOTOR RUNNING SCHEDULES—continued ARARAT-HAMILTON-PORTLAND

				i	1		7		
	DOWN		:	102 H.P.	153	H.P.		280 H.P.	
Ararat to—				Mins.	Mins.	Mins.	Mins.	Mins.	Mins.
Langi Logan				9	9	9	10	9*	10*
Maroona			•••	11	10	104	12	11*	12
Willaura			•••	18	16	18	15	15*	15
Stavely	•••	•••	•••	13	12	13	114	10*	11*
Glen Thomp	son	•••	•••	9	9	10	8	7*	1 7
Dunkeld	•••			18	17	18	16	16*	16
Moutajup	•••	•••		10	9	10	9	8*	9*
Strathkellar	•••	•••	•••	11	ıĭ	îĭ	10	9*	9*
Hamilton	•••	•••		îĩ		104			8
Coleraine Ju		•••	•••		10 3* E		20 L 20 L 20 L	: : & Trailer	· .
Branxholme	•••	•••			22 🛱	23	20 🛱	👸	ei
Condah	•••					3* 13 13 Lailer T		1	ra
Myamyn				•••	11 Mithout 11 W	7 🖽	Without	: ; ; ; Without	: : : : : : : With Trailer
Milltown	•••				6 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	6 45	51 4	the	ं सु
Heywood	•••	•••			l ıı̈́ 🗟	Vith 9	112 🛱	N	.: W
Gorae				•••	19	20	18		
Portland					7	7	6		
					·	<del></del>	l		
Total	•••	•••		110	189	200	180	93	97
			······································				<u> </u>		<u></u>
	UP			102 H.P.	153	H.P.		280 H.P.	
Portland to—	UP	<del>-</del>					Wins		Mine
Portland to— Gorae	•			Mins.	Mins.	H.P. Mins.	Mins.	Mins.	Mins.
Gorae		•••		Mins.	Mins.	Mins.	8	Mins.	•••
				Mins. 	Mins. 8 20	Mins. 9 23	8 17	Mins.	•••
Gorae Heywood Milltown				Mins. 	Mins. 8 20 16	Mins. 9 23 18	$egin{array}{c} 8 \\ 17 \\ 12 \\ \end{array}$	Mins	
Gorae Heywood		•••		Mins. 	Mins. 8 20	Mins. 9 23	8 17	Mins.  	
Gorae Heywood Milltown Myamyn		•••		Mins.  	Mins. 8 20 16 6	Mins. 9 23 18 7	$\begin{array}{c} 8 \\ 17 \\ 12 \\ 5\frac{1}{2}* \\ 6 \end{array}$	Mins	
Gorae Heywood Milltown Myamyn Condah		•••		Mins	Mins. 8 20 16 6 6 12 23*	Mins. 9 23 18 7 7	$   \begin{array}{c}     8 \\     17 \\     12 \\     5\frac{1}{2}* \\     6 \\     11 \\     21* \\   \end{array} $	Mins	
Gorae Heywood Milltown Myamyn Condah Branxholme				Mins	Mins. 8 20 16 6 6 12 23*	Mins. 9 23 18 7 7	$   \begin{array}{c}     8 \\     17 \\     12 \\     5\frac{1}{2}* \\     6 \\     11 \\     21* \\   \end{array} $	Mins	
Gorae Heywood Milltown Myamyn Condah Branxholme Coleraine Jun	   	•••		Mins	Mins. 8 20 16 6 6 12 23*	Mins. 9 23 18 7 7 13 25* 3	$   \begin{array}{c}     8 \\     17 \\     12 \\     5\frac{1}{2}* \\     6 \\     11 \\     21* \\   \end{array} $	Mins	
Gorae Heywood Milltown Myamyn Condah Branxholme Coleraine Jur Hamilton	    action			Mins	Mins. 8 20 16 6 6 12 23*	Mins. 9 23 18 7 7 13 25* 3	$   \begin{array}{c}     8 \\     17 \\     12 \\     5\frac{1}{2}* \\     6 \\     11 \\     21* \\   \end{array} $	Mins	
Gorae Heywood Milltown Myamyn Condah Branxholme Coleraine Jun Hamilton Strathkellar Moutajup Dunkeld	    netion 			Mins	Mins. 8 20 16 6 12 23* 3 11 12 L	Mins. 9 23 18 7 7 13 25* 3	8 17 12 5 12 6 11 21 * 2 11 21 * 11 11 11 11 11 11 11 11 11 11 11 11	Mins	
Gorae Heywood Milltown Myamyn Condah Branxholme Coleraine Jun Hamilton Strathkellar Moutajup Dunkeld Glen Thomps	    netion 			Mins	Mins. 8 20 16 6 12 23* 3 11 12 L	Mins. 9 23 18 7 7 13 25* 3 12 12 12 20 13	8 17 12 5 12 6 11 21 * 2 11 21 * 11 11 11 11 11 11 11 11 11 11 11 11	Mins	75 * 01 *
Gorae Heywood Milltown Myamyn Condah Branxholme Coleraine Jur Hamilton Strathkellar Moutajup Dunkeld Glen Thomps Stavely	    netion 			Mins	Mins. 8 20 16 6 12 23* 3 11 12 L	Mins. 9 23 18 7 7 13 25* 3 12 12 12 20 13	8 17 12 5 12 6 11 21 * 2 11 21 * 11 11 11 11 11 11 11 11 11 11 11 11	Mins	75 * 01 *
Gorae Heywood Milltown Myamyn Condah Branxholme Coleraine Jun Hamilton Strathkellar Moutajup Dunkeld Glen Thomps	    detion  			Mins	Mins. 8 20 16 6 12 23* 3 11 12 L	Mins. 9 23 18 7 7 13 25* 3 12 12 12 20 13	8 17 12 5 12 6 11 21 * 2 11 21 * 11 11 11 11 11 11 11 11 11 11 11 11	Mins	75 * 01 *
Gorae Heywood Milltown Myamyn Condah Branxholme Coleraine Jur Hamilton Strathkellar Moutajup Dunkeld Glen Thomps Stavely Willaura Maroona	    ection 			Mins	Mins. 8 20 16 6 12 23* 11 12 11 11 18 8 11 12 11 11 11 18 8 11 12 11 11 18 18 11 11 18 18 11 11 11 11 11	Mins. 9 23 18 7 7 13 25* 3 12 12 12 13 12 20 8	8 17 12 15 16 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Mins	
Gorae Heywood Milltown Myamyn Condah Branxholme Coleraine Jur Hamilton Strathkellar Moutajup Dunkeld Glen Thomps Stavely Willaura Maroona	    ection  			Mins	Mins. 8 20 16 6 12 23* 3 11 12 11 118 Nithout Trailer I 12 11 118 12 11 12 11 118 12 12 11 12 11 13 12 11 13 12 11 13 12 11 13 12 11 13 12 11 13 12 11 13 12 11 13 12 11 13 12 11 13 12 11 13 12 11 13 12 11 13 12 11 13 12 11 13 12 11 13 12 11 13 12 11 13 13 12 11 13 12 11 13 12 11 13 12 11 13 12 11 13 12 11 13 12 11 13 12 11 13 12 11 13 12 11 13 12 11 13 12 11 13 12 11 13 12 11 13 13 12 11 13 13 12 11 13 13 12 11 13 13 12 11 13 13 12 11 13 13 13 12 13 13 13 13 13 13 13 13 13 13 13 13 13	Mins. 9 23 18 7 7 13 25* 3 12 20 Mith Trailer 13 13	8 17 2 12 12 15 11 15 15 16 11 11 11 11 11 11 11 11 11 11 11 11	Mins	
Gorae Heywood Milltown Myamyn Condah Branxholme Coleraine Jur Hamilton Strathkellar Moutajup Dunkeld Glen Thomps Stavely Willaura	       on			Mins	Mins. 8 20 16 6 12 23* 3 11 12 11 118 8 11 12 11 118 11 118 11 118	Mins. 9 23 18 7 7 13 25* 3 12 20 Mith Library 12 20	8 17 12 15 15 15 15 15 15 15 15 15 15 15 15 15	Mins	
Gorae Heywood Milltown Myamyn Condah Branxholme Coleraine Jur Hamilton Strathkellar Moutajup Dunkeld Glen Thomps Stavely Willaura Maroona Langi Logan	       on			Mins	Mins. 8 20 16 6 12 23* 3 11 12 11 18 8 12 11 18 11 18 11 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 18	Mins. 9 23 18 7 7 13 25* 3 12 20 8 13 12 13 13 13 13 13	8 17 12 15 15 16 17 17 18 11 15 15 15 16 17 17 18 18 11 18 19 19 19 19 19 19 19 19 19 19 19 19 19	Mins	         

<sup>\*</sup> Running Schedules based upon train being non-stop at these stations

# BALLARAT-LINTON.

DC	WN.			Diesel Rail Car (153 H.P.) & Trlr.	UP.				Diesel Rail Car (153 H.P.) & Trlr.
Ballarat to				Mins.	Linton to—				Mins.
Linton Junction	•••	•••		8	Happy Valley				5
Cardigan	•••	•••	•••	5	Newtown	•••	•••	•••	11
Kopke	•••	•••	•••	6	Scarsdale	•••	•••	•••	7
$\mathbf{Had}\mathbf{don}$	•••	•••		5	Smythesdale	•••	•••		6
Smythesdale	•••	•••		9	Haddon	•••	•••		10
Scarsdale	•••	•••		5	Kopke	•••	•••	•••	5
Newtown	•••	•••		6	Cardigan	•••	•••		
Happy Valley	•••			11	Linton Junction	•••	***		8 <b>5</b>
Linton	•••	•••	•••	5	Ballarat	•••	•••		8
Total		•••		60	Total	•••	•••	•••	65

# RAIL MOTOR RUNNING SCHEDULES—continued.

## **BALLARAT-STAWELL-HORSHAM**

DOWN	•	280 H.P.	153 H.P.	UP	280 H.P.	153 H.P.
Ballarat to— North Ballarat Wendouree Linton Junction Windermere Burrumbeet Trawalla Beaufort Middle Creek Buangor Ararat Armstrong Great Western Stawell Deep Lead Glenorchy Wal Wal Lubeck Murtoa		280 H.P.  Mins.  *  7*  4*  12*  6*  12*  4*  18*  7*  5*  10*  Mitpont Largier  Mitpunt and the control of the	153 H.P.  Mins. 2 4 2 9 5 15 8 16 6 24 8 7 13	Horsham to— Dooen Jung Murtoa Lubeck Wal Wal Glenorchy Deep Lead Stawell Great Western Armstrong Ararat Buangor Middle Creek Beaufort Trawalla Burrumbeet Windermere Linton Junction	 280 H.P.  Mins. 6* 7* 11* 6* 7* 10* 6* 10* 13* 13* 5* 12* 4*	153 H.P.  Mins
Jung Dooen Horsham	•••	 8* 7* 6		Wendouree North Ballarat Ballarat Total	 * 6 156	2 3 1 124

# MURTOA-HOPETOUN.

DO	OWN.			Diesel Electric Rail Motor and Trailer					Diesel Electric Rail Motor and Trailer
Murtoa to-				Mins.	Hopetoun to—				Mins.
Coromby			•••	•	Rosebery	•••	•••	•••	14
Minyip		•••		11	Beulah	•••	•••	•••	12
Nullan	•••	•••		7	Galaquil	•••	•••	•••	7
Sheephills	•••	•••		6	Brim	•••	•••	•••	10
Warracknabeal	•••	•••	•••	15	Lah	•••	•••	•••	6
Lah	•••	•••	•••	14	Warracknabeal	•••	•••	•••	14
Brim	•••	•••	•••	l a	Sheephills	•••	•••	•••	15
Galaquil	•••	•••	•••	10	Nullan	•••	•••	•••	6
Beulah		•••	•••	1 7	Minyip	•••	•••		7
Rosebery			•••	10	Coromby	•••			11
Hopetoun	•••		•••	14	Murtoa	•••	•••	•••	8
Total	•••		•••	110	Total	•••	•••	•••	110

## RAIL MOTOR RUNNING SCHEDULES—continued.

DIMBOOLA-SERVICETON.

Company of the Compan					LA-3EKV	ICE I OM.				
DOWN				Rail Car H.P.)						Rail Car H.P.)
DOWN			Without Trailer	With Traile		. U.		-	Without Trailer	With Trailer
Kiata Nhill Diapur Miram Kaniva Lillimur Serviceton			Mins. 14 8 13 16 12 9 10 13	Mins. 15 9 14 17 14 10 10 14	Lilli Kan Mira Dia Nhi Kia Gera	am pur il ta ang Gerur boola			Mins. 12 9 12 16 14 8 14	Mins. 14 10 10 13 16 15 8 14
Total .			95	103	1	Total			94	100
		,			RNE-GE		1 15		1 (1) (000	TT T \
De	OWN			Djeset .	Electric R	an Motor	Die	sel Kai	l Car (280	н.Р.)
				With	Trailer	With two Trailer Vehicles	Withou	t Traile	er Wit	n Trailer
Spencer St. to— North Melbourne Footscray Newport Altona Junction Paisley Galvin Laverton Aircraft Werribee Manor Little River Lara Corio North Shore North Geelong Geelong Total				Mins. 3 5 6 3* * 10 * 13 8 8 9 6 4 3 4	Mins.  * 13* 3* * 7* 10* 7* 8* 6* 4 71	Mins. 3 5 7 3* 2 5 4 3 10 42	Mins.  3 4½ 5 3* 2 4 3 2 8 7½ 6 3 4 5 74½	Mins 3 4 4 5 5 3 4 4 6 2 5 3 4 4 6 2 5 6 2 5 6 6 5 6 6 6 6 6 6 6 6 6 6 6	* 3* 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	Mins. 3* 5* 5* * 7* * 9* 7* 6* 8* 5* 3* 4  68 1
TID			Die	sel Electr	ic Rail M	otor	Dies	sel Rail	Car (280	H.P.)
UP			With '	<b>Frailer</b>	With two Trailer Vehicles	Without Trailer	Without	Traile	r With	Trailer
Reclong to— North Geelong North Shore			Mins. 4 4	Mins. 3* *	Mins.	Mins.	Mins. 5 4	Mins. 4* 3*	5	Mins. 4* 3*

UP			Dıe	sel Electi	ric Rail M	lotor	Diesel Rail Car (280 H.P.)			
OI.			With Trailer		With two Trailer Vehicles		Without	Trailer	With Trailer	
Geelong to-			Mins.	Mins.	Mins.	Mins.	Mins.	Mins.	Mins.	Mins.
North Geelong			4	3*		4	5	4*	5	4*
North Shore			4	*		4	$ar{4}$	3*	4	3*
Corio			4	7*		4	$\overline{3}_{\frac{1}{2}}$	$2\frac{1}{2}*$	$\hat{4}$	3*
Lara			7	6*	1 1	51	$5\frac{1}{2}$	41*	6	5*
Little River			10	9*	l l	9	8	4½* 7*	9	8*
Manor			7	7*	l	7			7	6*
Werribee			7	7*		61	$rac{6rac{1}{2}}{7rac{1}{2}}$	5½* 6*	8	7*
Aircraft			*	*	10	*	8	*	9	*
Laverton			11	9*	3	10	2	8*	$\overset{\circ}{2}$	9*
$Galvin \dots$			*	*	4	*	3	*	3	*
Paisley			*	*	5	*	4	*	4	*
Altona Junction			8*	7*	2*	8*	2*	6½*	3*	7*
Newport			3	3*	3	3	3	3*	3	3*
Footscray			5	*	. 7	5	$5\frac{1}{2}$	51*	5	5*
North Melbourne			5	*	5	5	$\frac{4\frac{2}{1}}{2}$	41/2*	5*	5*
Spencer Street	•••		4	13	4	4	3	3	3	3
Total			79	71	43	75	75	63	80	68

<sup>\*</sup> Rail Motor Running Schedule based upon train being non-stop at these stations.

# RAIL MOTOR RUNNING SCHEDULES. GEELONG-BALLARAT.

707		Diesel l Rail	Electric Motor.	Diesel R (153	ail Car. H.P.).	Diesel R	ail Car.
DOV	YN.	Without Trailer.	With Trailer.	Without Trailer.	With Trailer.		H.P.).
Reelong to— North Geelong Moorabool Gheringhap Bannockburn Lethbridge Meredith Elaine Lal Lal Yendon Warrenheip Ballarat East Ballarat Total		Mins.  4 8 7 7 10 21 10 14 6 10 6 2	Mins. 4 11 8 10 12 28 11 17 7 12 7 12 2	Mins.  4 8½ 7 7 9½ 18 9 13 6 9 6 2	Mins.  4 9 7½ 8½ 13 26 11 16 7 10 6 2	Mins. 4 8½ 6 7 9½ 19½ 8½ 12½ 5½ 8 2	Mins. 4* 8* 5½* 6½* 8½* 16½* 7½* 12* 5* 7* 2
U	P.	<u> </u>		<u> </u>			
Ballarat to—  Ballarat East Warrenheip Yendon Lal Lal Elaine Meredith Lethbridge Bannockburn Gheringhap Moorabool North Geelong Geelong		 Mins. 2 11 10 6 11 8 12 8 6 6 8 4	Mins. 2 13 10 6 11 8 12 8 7 6 8 4	Mins.  2 8 10 6 11 8½ 13½ 9 7 6 8	Mins.  2 11 10 6 11 8½ 13½ 9 7 6 8 4	Mins.  2 8 8 5 10 7 14 7 1 5 7 4	Mins.  2* 8* 6½* 10* 6½* 11* 7½* 4½* 6½* 4½*
Total		 92	95	93	96	83	76

<sup>\*</sup> Rail Motor Running Schedules based on train being non-stop at these stations.

# LOADS AND ENGINE RUNNING SCHEDULES FOR MIXED TRAINS.

SCHEDULE LOADS.—The tonnage loads of Mixed trains are computed on the basis of tonnage rating shown on pages 163 to 165 for the vehicles concerned plus the weight of goods vehicles and contents as shown on pages 188 to 194.

VEHICULAR LIMITATIONS.—Unless otherwise specified the number of vehicles must not exceed equal to thirty (30) vehicles counting each four or six wheeled van or wagon and bogie TP, UB, UF van, (loaded or empty) or "CP," "CA," "JCP" and "ZLP" brake van (loaded or empty) as one, and each other bogie vehicle or carriage (loaded or empty) as two.

**OVERLOADING OF MIXED TRAINS.**—Depot Stationmasters may grant authority to increase the loads of Mixed trains which have a maximum vehicular limitation of equal to 30 vehicles, to equal 31 vehicles subject to the tonnage limitation not being exceeded, when by so doing the clearance of urgent loading, such as Live Stock and Perishables, will be facilitated.

In all cases other than mentioned above, where it is desired to increase the authorised load of a Mixed train, the Depot station concerned must wire particulars of the nature and urgency of the excess loading to the Metropolitan or District Superintendent (Control) who, after consultation with the District Rolling Stock Superintendent, may grant permission when considered absolutely necessary.

ENGINE RUNNING SCHEDULES.—The following instructions are applicable to the Loads and Engine Running Schedules published in the Working Time Tables:—See also clause 5, page 236.

MIXED TRAINS:—

(i) The Engine Running Schedules for Mixed trains are based on the Tonnage Loads authorised for the various schedules as shown in the Working Time Tables.

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

# MINIATURE STAFF AUTOMATIC EXCHANGING APPARATUS AT STATIONS BETWEEN SUNSHINE AND WARRENHEIP AND LINTON JUNCTION AND SERVICETON

Miniature Staff Automatic Exchanging Apparatus is in use at Staff Stations between Sunshine and Warrenheip, and between Linton Junction and Serviceton, 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 AND PASSENGER TRAINS**

- No. 25 Linton Junction, Windermere, Burrumbeet, Trawalla (Fri. Exc.), Middle Creek.
- No. 49 Sunshine, Gordon, Bungaree, Warrenheip, Linton Junction.
- No. 49 \ Sunshine, Deer Park, Rockbank, Parwan, Gordon, Bungaree, Warrenheip, Linton Mn. to Fr. \ Junction, Armstrong.
- No. 63 Warrenheip.
- No. 69 Sunshine, Rockbank, Melton, Parwan, Bacchus Marsh, Ballan, Gordon, Bungaree, Warrenheip, Linton Junction, Windermere, Burrumbeet, Beaufort, Buangor, Glenorchy, Lubeck, Diapur.
- No. 73 Sunshine, Rockbank, Melton, Parwan, Bacchus Marsh, Ballan, Gordon, Bungaree, Warrenheip.
- No. 105 Rockbank, Parwan, Gordon, Warrenheip.
- No. 115 Parwan, Gordon, Warrenheip.
- No. 80 Warrenheip, Bungaree, Gordon, Parwan, Melton, Rockbank, Sunshine.
- No. 10 Jung, Lubeck, Glenorchy, Great Western, Buangor, Beaufort, Burrumbeet, Windermere, Linton Junction, Warrenheip, Bungaree, Gordon, Ballan, Bacchus Marsh, Parwan, Melton, Rockbank, Deer Park, (Except Sunday) Sunshine. (Sunday only.)
- No. 22 Warrenheip.
- No. 24 Linton Junction, Warrenheip, Bungaree, Gordon, Parwan, Rockbank, Deer Park, Sunshine.
- No. 16 Warrenheip, Bungaree, Gordon, Ballan, Bacchus Marsh, Parwan, Melton, Rockbank, Deer Park, Sunshine.
- No. 34 Wal Wal, Armstrong, Trawalla, (Fri. exc.), Burrumbeet, Windermere, Linton Junction, Warrenheip, Parwan (Mon. to Fri.), Rockbank, Deer Park.
- No. 100 Warrenheip, Gordon, Parwan, Rockbank.
- No. 110 Warrenheip, Gordon, Parwan.

#### **GOODS TRAINS**

## **MELBOURNE - BALLARAT**

#### DOWN

#### UP

Nos. 9, 77, 145, 133, 59, 139, 7, 159, 75, Nos. 16, 140, 192, 36, 134, 90, 32, 96, 150.

#### BALLARAT - ARARAT

Nos. 9, 77, 145, 133, 59, 139, 7, 159. Nos. 16, 140, 36, 90, 150, 192, 88.

### ARARAT - DIMBOOLA

Nos. 59, 9, 133, 145, 77, 139, 159, 147 Nos. 140, 150, 36, 66, 106, 88.

## **DIMBOOLA - SERVICETON**

Nos. 133, 145, 77, 139, 159, 147. Nos. 140, 150, 88.

STA	TION.			Position of Exchanging Apparatus.		Road or Line on which Exchange will be Effected.
T)(	OWN.					
Sunshine		•••		110 feet Down side of Signal-box		No. 2 Road
Sunshine	•••	•••		24 feet Down side of Signal-box	• • •	No. 3 Road
Deer Park	•••			811 feet Up side of Signal-bay	•••	No. 1 Road
Rockbank	•••	•••		457 feet Up side of Signal-box	••••	No. 1 Road
Melton	•••	•••	•••	430 feet Up side of Signal-box	••••	No. 1 Road
Parwan	•••	•••		474 feet Up side of Signal-box	•••	No. 1 Road No. 2 Road
Bacchus Marsh	•••	•••		25 feet Down side of Signal-box 85 feet Up side of Signal-box		No. 2 Road
Ballan	•••	•••	•••	85 feet Up side of Signal-box 11 feet Up side of Signal-box		No. 2 Road
Gordon	•••	•••		Opposite Signal-bay		No. 2 Road
Bungaree Warrenheip	•••	•••		414 feet Up side of Signal-box		Bacchus M'sh Line
Linton Junction	•••			176 feet Up side of Signal-box		Down Main Line
Windermere	•••			10 feet Up side of Signal-box		No. 1 Road
Burrumbeet				448 feet Up side of Signal-box		No. 1 Road
Trawalla		•••		335 feet Up side of Signal-box	•••	No. 1 Road
Beaufort	•••	•••		550 feet Up side of Signal-box	•••	No. 1 Road No. 1 Road
Middle Creek	•••	•••	•••	57 feet Down side of Signal-box	•••	No. 1 Road No. 2 Road
Buangor	•••	•••	••••	20 feet Down side of Signal-box 378 feet Up side of Signal-box	•••	No. 1 Road
Armstrong	•••	•••	••••	268 feet Up side of Signal-box		No. 1 Road No. 1 Road
Great Western	•••	•••		273 feet Up side of Signal-box		No. I Road
Deep Lead Glenorchy	•••	•••		414 feet Up side of Signal-box		No. 1 Road
Wal Wal	•••	•••		6 feet Up side of Signal-box		No. 1 Road
Lubeck	•••	•••		422 feet Up side of Signal-box		No. 1 Road
Murtoa		•••		600 feet Up side of Signal-box		No. 3 Road
Jung	•••			458 feet Up side of Signal-box	•••	No. 1 Road
Dooen	•••	•••		289 feet Up side of Signal-box	•••	No. 1 Road
Pimpinio	•••	•••	•••	352 feet Up side of Signal-box	•••	
Kiata	•••	•••	•••	15 feet Down side of Signal-box	•••	No. 1 Road No. 1 Road
Nhill	•••	•••	•••	328 feet Up side of Signal-box 15 feet Up side of Signal-box	•••	NT. 1 TOJ
Diapur	•••	•••	•••	15 feet Up side of Signal-box	•••	No. 1 Road
Kaniva	•••	•••	•••	13 feet op side of signation		
	UP.					
Kaniva		•••		716 feet Down side of Signal-box		No. 1 Road
Diapur	•••	•••		389 feet Down side of Signal-box		
Nhill		•••		531 feet Down side of Signal-box	•••	
Kiata	•••	•••	•••	390 feet Down side of Signal-box	•••	No. 1 Road
Pimpinio	•••	•••	•••	25 feet Up side of Signal-box	•••	No. 1 Road No. 1 Road
Dooen	•••	•••	•••	40 feet Down side of Signal-box	•••	No. 1 Road No. 1 Road
Jung	•••	•••	•••	25 feet Up side of Signal-box 473 feet Down side of Signal-box		No. 3 Road
Murtoa	•••	•••	•••	Opposite Signal-bay	•••	No. 1 Road
Lubeck	•••	•••	•••	326 feet Down side of Signal-box	•••	NT. I D. J
Wal Wal Glenorchy	•••	•••	•••	13 feet Down side of Signal-box		AT. 1 D J
Deep Lead	•••	•••	•••	348 feet Down side of Signal-box	• • •	No. 1 Road
Great Western	•••		•••	388 feet Down side of Signal-box	•••	
Armstrong	•••			15 feet Up side of Signal-box	•••	
Buangor		•••	•••	20 feet Down side of Signal-box	•••	No. 2 Road
Middle Creek	•••	•••	•••	294 feet Down side of Signal-box	•••	No. I Road No. I Road
Beaufort	•••	•••	•••	54 feet Up side of Signal-box	•••	Mr. 1 Dood
Frawalla	•••	•••	•••	15 feet Down side of Signal-box 12 feet Up side of Signal-box		1 3T. 1 T J
Burrumbeet	•••	•••	•••	373 feet Down side of Signal-box	•••	NT. 1 D 1
Windermere Linton Junction	•••	•••	•••	42 feet Down side of Signal-box		TT. Main Time
Warrenheip	•••	•••	•••	IF fact Down side of Gional how		TT BE TIME
Bungaree	•••	•••		Opposite Signal-bay		No. 2 Road
Gordon	•••	•••		26 feet Up side of Signal-box		
Ballan	•••	•••	•••	325 feet Down side of Signal-box		
Bacchus Marsh	•••	•••		18 feet Up side of Signal-box		
Parwan	•••	•••		10 feet Up side of Signal-box	••	No. 1 Road
Melton	•••	•••		15 feet Down side of Signal-box	••	No. 1 Road
Rockbank	•••	•••	•••	12 feet Up side of Signal-box	••	No. 1 Road
Deer Park	•••	•••		1000 fact Down side of Signal how	••	No. 1 Road No. 1 Road
Sunshine	•••	•••	•••	24 feet Down side of Signal-box	••	No. 3 Road
Sunshine	•••	•••	•••	. 74 IGGI DOMU SIGG OF DISURI-DOY	••	. 110. 0 10000

# MINIATURE STAFF AUTOMATIC EXCHANGING APPARATUS AT STATIONS BETWEEN GEELONG AND COLAC.

The Miniature Staff Automatic Exchanging Apparatus is in use at Staff Stations between South Geelong and Winchelsea, as set out hereunder for the purpose of exchanging staffs carried by the following trains, or any other train that may be notified by circular, or arranged by the Train Controller, and must be worked in accordance with instructions shown in the General Appendix:—

#### PASSENGER TRAINS.

Nos. 69 and 73 South Geelong.

The position of the Ground Apparatus at the various Stations is as shown hereunder:-

SI	FATION.		Position of Exchanging Apparatus.	Road on which Exchange will be Effected.
South Geelong Moriac Winchelsea	OOWN. 		 20 feet Down end of Platform 228 feet Up side of Platform 258 feet Up side Platform	. Platform Road . Platform Road . Platform Road
Winchelsea	UP.	•••	 206 feet Down end of Platform	Platform Road

### GOODS TRAINS.

No. 5 at South Geelong and No. 5 and 7 at Moriac.

## 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 variations 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, e.g., 3/5, or 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 wa ons 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 recognized terminal stations and the tonnage hauled over this grade is termed the Ruling Grade Load.

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 or Mixed 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 carbon paper. each Control District, and the copy retained by the Guard and handed in at his home depot for trans-When dealt with by the Timekeeper the copy mission to the Timekeeper who is responsible for his time. 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 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 the rear or brake-van end of the

The stations the vehicle is waybilled from and to, also attached and detached at, must be inserted. Vehicles used as safety are to be included in loaded column, class of loading being shown Water 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 163-168.)

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  $5\frac{1}{2}$  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 "Repairs" opposite number of vehicles. 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:-

entering the class of loads	mg, one tonowing symic	7015 010 00 50 000 00 00	~ ~ ~ 11
B—Bricks	Fl—Flour	Me-Manure	S—Stone
	Fur—Furniture	Mn-Mutton and Beef	Sd-Sand
Bb—Box Blocks			St-Sawn Timber
Bk—Bark	Fw-Firewood	AIAA AIAMAAOO AITO	
C-Coal	G-Grain	Mt—Mining Timber	SW-Soft Wood Timber
•	H-Hay and Straw	My-Machinery	V—Vegetables
Ch—Chaff			VG-Van Goods
DP—Dairy Produce	I—Iron	P—Poles	
F—Fruit	LS-Live Stock	Pt—Potatoes	WWool
		R-Rabbits	
FhFish	M—Merchandise	R-Raddica	
			/ <b>TA</b> /\

# COMPILATION OF GUARDS' TRUCK SHEET-Continued.

The following special instructions will apply to the preparation of Victorian Guards Truck Sheets (T.R. 44) and South Australian Guards Journals (Form 196) for Nos. 133, 139, 145, 159, 140, 150 and 154 Express Goods trains between Dynon and Mile End:—

The Victorian Guard working Nos. 133, 139, 159, 145 'Down' Express Goods Dynon to Serviceton in addition to preparing the Victorian Guards Truck Sheet (T.R. 44) at the commencement of the journey, must prepare en route to Ballarat one copy of the South Australian Guards Journal (Form 196) particulars of the train load to be shown thereon under the headings, Station Attached, Class and Number, Actual Weight (contents—gross), and Destination Station. The South Australian Guards Journal with the particulars completed as above is to be handed over to the South Australian Guard taking over the trains at Serviceton.

Guards must obtain South Australian Guards Journal (Form 196) when signing on at their Depot station.

The Victorian Guard taking over Nos. 140, 150, 154 Express Goods from the South Australian Guard at Serviceton is to obtain from him one copy of the Victorian Guards Truck Sheet (T.R. 44) which will have been prepared by the South Australian Guard and this truck sheet which will contain the following information, viz.:—Vehicle class, Vehicle Number, Tonnage (Contents-gross), Station Attached At, Station To, Station Detached, will then be used by the Victorian Guard to prepare en route the usual number of truck sheets (T.R. 44) for the train. The above details will suffice and it will not be necessary for the Victorian Guard to ascertain further particulars of the train load for Nos. 140, 150, 154 Express Goods except to indicate any vehicles detached or attached at Serviceton. Particulars of the Locomotive, Driver and Guard to be shown as usual.

# COMPUTATION OF TRAIN LOAD TONNAGE (GOODS.)

The despatching station must record the actual weight of contents of each vehicle on the waybill envelope 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.

To count as---

		10 CC	unt as
16½ ton "I" or "IA", 16½/22 tons "IY" wagon loaded with under 3 feet firewood to water level	13	tons	)
16½ ton "I" or "IA", 16½/22 tons "IY" wagon loaded 2 feet 6 inches			
16½ ton "I" or "IA", 16½/22 tons "IY" wagon loaded with 5 feet and 6	12	**	
	14	"	
feet long to water level	16	79	
level with mallee roots	13	"	
16½/22 ton "GY" or "HY" wagon loaded with 5 feet and 6 feet firewood (on end)	14	"	Tare to be
16½/22 ton "GY" or "HY" wagon loaded with props, palings and laths 3 feet 6 inches high	16	,,	added in each case
$16\frac{1}{2}$ /27 ton "IZ" or $16\frac{1}{2}$ /22 tons "RY" wagon loaded with firewood less than 3 feetlong to water level	15		as directed
$16\frac{1}{2}/27$ ton "IZ" or $16\frac{1}{2}/22$ tons "RY" wagon loaded 2 feet 6 inches above		"	
$16\frac{1}{2}$ /27 ton "IZ" or $16\frac{1}{2}$ /22 tons "RY" wagon loaded with 5 feet and 6	121	,,	
feet firewood (on end)	14	,,	
than 3 feet long to water level 31 ton "QR" (Nos. 1/376 and 407) wagon loaded 2 feet 6 inches	15	"	
above water level with mallee roots	14	"	
31 ton "QR" (Nos. 1/376 and 407) wagon loaded with 5 feet firewood (on end)	18	,,	

# GENERAL INSTRUCTIONS—Continued. COMPUTATION OF TRAIN LOAD TONNAGE—Continued.

To Count as-

"LL" "LF" or "LP" van of pigs (one tier) 61 " Vehicles partly loaded with Live Stock:—	gon loaded 2 feet 6 inches above water level with mallee roots 23 " agon loaded with 5 feet firewood (on end)
Vahioles partly loaded with Live Stock:	r "LP" van of pigs (one tier) 61 "
Horses and Cathle	2
Calves	Q.

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

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

Weight of Material

Gravel				•••	•••			1.3	tons	per cubic	yard
Sand	•••		•••	•••	•••	•••	•••	1.08	,,	"	
Metal. 1	inches.	21	inches, and	screening	8	•••	•••	1.1	**	,,	
Earth	•••		•••	•••	•••	•••	•••	1.0	"	N	
Spalls	•••		•••	•••	•••	•••	•••	1.06	"	"	
Scoria			•••	•••	•••	•••	•••	0.7	"	"	
Ashes	•••	•••	•••	•••	•••	•••	•••	0.6	"	. "	
Sleepers.	. 9 feet	x 10	inches x 5	inches	•••	•••	•••	10 to	the	ton.	
Sleepers	. 8 feet	<b>x</b> 6	inches x l	0 inches	•••	•••	•••	12	,,		
Fence R	tails. 9 f	eet :	x 7 inches x	x 2⅓ inche	s	•••	•••	<b>52</b>	"		
Fence P	osts, 6 f	t. 6	in. x 8 inc	hes x 3½ i	inches	•••	•••	<b>2</b> 8	,,		
	machine				•••	•••	•••	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.

# WEIGHTS 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 WEIGHT TO BE ALLOWED FOR NARROW GAUGE GOODS VEHICLES.

TARE WEIGHT   CARRYING CAPACITY								
Narrow Gauge Vehicles—  NQ Wagons (except Nos. 74, 80)		CL	ASS OF	WAGO	Ŋ			CARRYING CAPACITY
NQ Wagons (except Nos. 74, 80)					<u></u>		 Tons	Tons
	NQ Wagons (except Nos. 74, NQ Wagons (Nos. 74, 80)	•••	•••	•••	•••	•••	 6	•••

# COMPUTATION OF TRAIN LOAD TONNAGE (GOODS)—continued.

# TARE WEIGHTS TO BE ALLOWED FOR VICTORIAN GOODS VEHICLES.

	Class of	Vehicle		Description of Vehicles	Maximum Length over Pull Lines Nearest Foot		Carrying Capacity Tons
		·		FIXED WHEEL BASE			<b></b>
В				Boy Von	25	1,7	1.4
DW				Domostic Water	26 26	11 10	14
$\mathbf{FJ}$				Bulk Flour	25	12	$\frac{7}{20}$
G	•••			Bulk Wheat Hopper	26	11	25
$\mathbf{G}\mathbf{Y}$				Open Bulk Wheat	25	9	22
$\mathbf{H}$	•••			Box Wagon (Dept. use only)	$\frac{20}{21}$	9	10
$_{ m HD}$				Box Wagon (Dept. use only)	27	9	ii
$_{ m HR}$	•••		•••	Flat Top Transport Wagon	26	8	16
$_{\rm HW}$		• • •		6 Wheel Weedex Staff Car	29	13	
HY	•••	•••		Open	25	9	22
1†	•••	• • •		Open	26	8	$16\frac{1}{2}$
IA†	•••	• • • •	•••	Open	26	8	$16\frac{5}{2}$
IC†	•••	•••		Open Tippler	26	8	$16\frac{1}{2}$
IK	•••	•••	••••	Safety Wagon Pipe Transport (4 wheel)	26	7	$16\frac{7}{2}$
IT	•••	•••.	•••	Timber	26	8	$16rac{ar{1}}{2}$
IY 17	•••	•••		Open	25	9	22
$_{ m J}^{ m IZ}$	•••	•••	•••	Open	25	9	27
KAB	• • •	•••		Bulk Cement Hopper	25	11	20
KC, K	MC.	•••	••••	Particle Board	29	10	16
KCC K		•••		Flat Top LCL Container Traffic	25	8	22
K	•••	•••		Cement Container Traffic	26	8	$16\frac{1}{2}$
KPC		•••		Flat (No. 372, 373–20 tons) Special Container Traffic	22	7	16
KPW			• • • •		22	7	16
KR	•••			Wood pulp (4 wheel) Rails	26	8	$16\frac{1}{2}$
KS	•••			G (1)	28 95	8	16
KT		•••	:	Onen Timber	25 95	9	22
KW				Chipproced (4 reheal)	$egin{smallmatrix} 25 \ 26 \end{bmatrix}$	10 9	$\frac{22}{15}$
$\mathbf{L}$		•••		Shoon Van	23	10	$\begin{array}{c} 15 \\ 10 \end{array}$
M		•••		Cattle Van	23	10	10
$\mathbf{N}$	•••			Ballast Plough Wagon	19	7	10
O				Open Hopper	23	9	 16}
oc	•••	•••		Sand Hopper	$\frac{-3}{23}$	9	$15\frac{1}{2}$
$\mathbf{OH}^{\dagger}$				Overhead (Dept. use only)	48	Tare	102
on				Open Hopper	23	8	161
P	•••		]	Powder Van	22	10	6
$\mathbf{R}\mathbf{Y}$	•••	•••	]	Open Wagon	25	9	22
T	•••			Refrigerated Van (Wooden)	29	13	151
T	•••	• • • •		Refrigerated Van (Steel)	29	12	$15\frac{1}{2}$
T	•••			Refrigerated Van	22	11	$12\frac{7}{2}$
Tanks	•••	•••	•••	Various	Various	Tare	
$TW^{\dagger}$	•••	•••		Petroleum Products	25	Tare	40
U	•••	•••		Louvre Van	22	10	$11\frac{1}{2}$
U W	•••	•••		Louvre Van	29	12	16
W W	•••	•••		Workmen's Sleepers (Nos. 419 to 498)	26	$11\frac{1}{2}$	•••
WS	•••	•••		Workmen's Sleepers	29	9	
WT	•••	•••		Workmen's Shower Car	26	13	•••
*********	•••			Water Wagon	26	, ll	6 19
WTT	•••	•••		Weighbridge Test Truck	•••	$\begin{cases} 21 \\ 151 \end{cases}$	$\begin{cases} 16 \end{cases}$
WZ BRAKI	 EVANS			(Dept. use only) Weedex Spray Van (6 wheel)	26	$\begin{array}{c c} 15\frac{1}{2} \\ 13 \end{array}$	) )
$\mathbf{Z}_{\mathbf{Z}}$	•••	•••		6 wheel (Nos. 1 to 626)	27	13	4
Z	•••	•••		4 wheel (Nos. 627 to 746)	27	13	4
ZL	•••	•••		6 wheel	27	13	2 or 5
$\mathbf{ZP}$	***	•••		6 wheel	27	16	<b>2</b>
			1				

<sup>†</sup> 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.

			1		Maximum		
			1		Length over	Tare	Carrying
C	logg of	Vehicle		Description of Vehicles	Pull Lines	Weight	Capacity
O.	lass OI	CHICLE	1	Description of Commission	Nearest Foot	Tons	Tons
				POCTE VETTICI ES NOT available for			
			1	BOGIE VEHICLES NOT available for			
			- 1	change of bogie 5' 3"—4' 8½"	42	20	35
BB	•••	•••	•••	Box Van	43	$\frac{20}{21}$	44
$\mathbf{BLF}$	•••	• • •	••••	Box Van	42	24	35
BP	•••	•••	•••	Box Van	37	19	43
CJ	•••			Bulk Cement Hopper	37	19	50
CJF	•••	•••	•••	Bulk Cement Hopper	46	19	44
E	•••	• • • •	•••	Open Wagon	48	25	12 horses
$\mathbf{FP}$	•••	• • • •	• • • •	Horse Box No. 7		30	
$\mathbf{H}\mathbf{H}$	•••		••••	Casualty Van (Dept. use only) Nos. 1 to 6	51		26
$_{ m HR}$	•••	• • • •		Flat Top Transport Wagon	27	18 16	25
$\mathbf{K}\mathbf{R}$	•••	•••		Flat Rails	26		1
LF	•••		•••	Sheep Van	39	21	30
${f LL}$	• • •		• • •	Sheep Van	39	21	30
$\mathbf{LP}$		• •••	• • •	Sheep Van	39	25	30
$\mathbf{MF}$				Cattle Van		19	30
$\mathbf{MM}$				Cattle Van	39	19	30
NN				Hopper Ballast Wagon Nos. 2 to 45		14	31
NN				Hopper Ballast Wagon Nos. 46 onwards	30	_14	35
Q†				Flat Wagon	48	Tare	31
QАВ				Particle Board	53	20	30
$\tilde{Q}B$				Well Wagon Nos. 1 to 12	55	19	31
$\widetilde{\mathrm{QD}}$				Crawler Crane, Rail Transport		$15\frac{1}{2}$	10
$\widetilde{\mathbf{QH}}$	•••			Flat Wagon	40	31	90
QN				Hopper Ballast Wagon	37	14	26
Q̈́R†				Open Wagon Nos. 377 to 406 inclusive	43	16	31
40.101	•••			(4 Door)			
QS				Flat Wagon—Special Loads	Various	Tare	171
ο̈́W				Well Wagon	95	92	150
QWF				Well Wagon No. 1	54	33	60
S				Flat Wagon	46	17	44
$\overset{\sim}{ ext{TP}}$	• • • •		- 4	Refrigerated Van Nos. 1 to 5	28	21	151
TW†	•••	• • •	•••	Petroleum Products	48	Tare	40
TWF†	•••	•••		Petroleum Products	48	Tare	40
	•••	•••	•••	X XX	29	15	16
UB	• • • •	• • •	••••	T TT	29	15	16
UF	•••	•••	••••	T TT	39	19	35
V	•••	• • • •	••••		46	Tare	30
WA		•••	••••	Weedex Tankers	60	26	
WK (n	•	• • •	••••	Workmen's Kitchen Car	Various	30	
WW	• • •	• • •		Workmen's Sleeper No. 100 and under	33	20	
WW	•••			Workmen's Sleeper No. 101 onwards	Various	Tare	
Tanks		•		Various	RUOTIS	Lait	
BRAKI	EVANS		}	37 3 4 3 6	43	23	10
CA	•••	•••		Nos. 1 to 15			10
$^{\mathrm{CP}}$	•••	• • •			42	26	10
JCP	•••	•••			42	26	10
ZLP	•••	•••		200	37	23	1 10

(m) The maximum load which may be hauled behind this car is 360 tons. † 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		 597-598	•••	<del></del> .	51	44-0-0	86-0-0	9,400
ACN	•••	 599-600			"	**	"	"
ACN	•••	 601-602			**	"	>>	,,
ACN		 603-604			,,	"	89-10-0	10,200
ACN		 605-606			**	"	86-0-0	9,400
ACN		 607-608	•••		"	**	"	"
$\mathbf{ACN}$		 609-610		•••	,,	**	"	,,
ACN	•••	 611-612			,,	**	"	,,
ACN	•••	 613-614			**	**	"	"
NSG		 615 – 616			,,	39-0-0	81-0-0	"
J		 617-618			49	40-2-0	77–12–0	8,400
J		 619-620			,,	**	"	"
J	•••	 621-622			"	**	"	"
J		 623-624			"	"	"	"
					191			(W)

## COMPUTATION OF TRAIN TONNAGE (GOODS)—continued.

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

	Class of	Vehicle		Description of V	Maximum Length over Pull Lines Nearest Foo	Tare Weight	Carrying Capacity Tons	
				BOGIE VEHICLES availa	ble for change			
4 37				of bogie 5' 3" 4' 8½"				1
AX	•••	•••	•••	Car Transport	•••		20	10
ALX	•••	•••	• • •	Car Transport	•••		21	15
BLX	•••	•••	• • • •	Box Van		43	21	40
BMF		•••		Box Van		42	20	35
BMX		• • •	'	Box Van	•••	42	20	35
CSX	•••	•••		Coil Steel		35	21	50
$\mathbf{csx}$	• • • •	***		Coil Steel		40	22	50
$\mathbf{EF}$	•••			Open Wagon		46	19	44
ELX	•••	•••		Open Wagon		49	21	50
$\mathbf{E}\mathbf{S}\mathbf{X}$				Steel Transport		49	21	50
$\mathbf{E}\mathbf{X}$				Open Wagon		46	19	44
FVF				Single Flexi-van		43	18	24
$\mathbf{F}\mathbf{X}$		•••		Bulk Flour		54	29	44
GJX		•••		Bulk Wheat Hopper	•••	49	16	57
HRX				Flat Top Transport Wagon		27	18	26
JX				Bulk Cement		46	25	50
QCX	•••			L.C.L. Container (Traffic)		48	17	44
ÕГ	•••			Flat Wagon	•••	53	19	31
SBX	•••	•••		Flat Wagon with Fixed Bull		43	18	44
SCX			1	Flat Wagon, Cable Drums		46	20	
SFX			• • • • •	Tilet Wesser	•••	68	26	44
SKX				TNo+ Women	•••	78		49
SLX		•••		Cail Stan	•••		25	50
TVX	•••	•••			•••	49	22	50
TWX		•••	***	Flat Wagon, Twin Flexi-var	ıs	76	27	46
VF		•••	••••	Petroleum Products	•••	48	Tare	40
VHX	•••	•••	•••	Louvre Van	•••	39	20	35
	•••	•••	••••	Louvre Van		55	25	50
VLX	•••	•••		Louvre Van		43	21	40
* <b>V</b> P	•••	•••	••••	Louvre Van	•••	42	25	35

<sup>\*</sup> These vehicles are available for change of bogies when specially arranged.

## WEIGHTS TO BE ALLOWED FOR DIESEL AND STEAM CRANES.

On Goods trains the weight of Diesel Cranes and Steam Cranes are to be taken as un	nder :	
Steam Crane—		ount as-
No. 2 (without tender)		40 tons.
No. 3 (with tender)		60 »
No. 4 (without tender)	•••	40 »
No. 8 (without tender)		45 "
No. 9 (without tender)		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 wagon		105 ",
30-ton wreckage cranes (Nos. 5 and 7) with match wagon		70 ″
10-ton Diesel crane (Way and Works Branch No. 45) with Special "Q" wag	on	55 <sup>"</sup>
10-ton wreckage crane (No. 6) with match wagon	•••	55 "
3-ton steam cranes (Way and Works Branch Nos. 41, 42, 43, 44) with match wagon	`	20 ″
Grab cranes (Nos. 33 and 36)		0 E

# WEIGHT TO BE ALLOWED FOR COMMONWEALTH RAILWAYS GOODS VEHICLES (Available for change of Bogie 4' $8\frac{1}{2}{''}\!\!-\!5{'}$ 3")

Class of Vehicle	Description of Vehicle		Maximum 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
$\mathbf{G}\mathbf{M}\mathbf{X}$	Open Wagon	•••	60	75	30	45
GNX	Motor Car Carrier Wagon		60	78	22	12
LBX	Louvre Van		60	48	21	40
LCX	Louvre Van		60	48	22	40
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
$\mathbf{v}\mathbf{c}\mathbf{x}$	Box Van		60	48	21	40
VDX	Box Van		60	48	18	40
$\mathbf{vex}$	Box Van	•••	60	78	31	43

# WEIGHT TO BE ALLOWED FOR WESTERN AUSTRALIAN GOODS VEHICLES (Available for change of Bogie 4' $8\frac{1}{2}$ "-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	Open Wagon	60	59	26	49
WMX	Motor Car Carrier Wagon	60	78	22	12
WVX	Covered Wagon	60	59	25	50

# WEIGHT TO BE ALLOWED FOR SOUTH AUSTRALIAN GOODS VEHICLES.—See Note (A) Page. 194

	Class	of Ve	hicle	:	Length Over Pull Lines Nearest foot	Tons Emp- ty	Nominal Capacity Gallons	Class of Vehicle	Length Over Pull Lines Nearest foot	Tons Emp- ty	Nominal Capacity Gallons
TC I	Petro	l tank,	bogie		39	20	4800	TV Bitumen Tank, Bogie	41	31	10000
TC	"	"	"		39	18	5300	TV Petrol or Kero, tank,			
$\widetilde{\mathbf{TC}}$	"	,,	**		41	25	10000	bogie	46	28	8500
$\overline{\mathbf{TC}}$	,,	,,	,,		46	28	9900	TX Petrol or Kero, tank,			l
$\mathbf{TC}$	**	"	"		43	26	7900	bogie	39	24	8700
$\mathbf{TC}$	**	**	"		39	23	10000	TX Petrol or Kero, tank,			
$\mathbf{TS}$	"	,,	**		43	22	4900	_ bogie	39	22	10000
TS	>>	"	"	•••	34	17	5300	TS Fuel Oil Tank, bogie	39	22	8900
TS	**	"	"	• • •	39	24	9000	TX " " "	39	22	10000
$\mathbf{TS}$	**	"	"	• • •	40	23	10500	TC Fuel Oil Tank (4 wheel)	25	14	4500
TS	"	"	17	• • •	46	26	10500	TA Acid Tank, Bogie	39, 43, 46		4500
$\mathbf{TV}$	7)	"	"	•••	43	20	5000	mo A	40	$\begin{array}{c c} 22 \\ 21 \end{array}$	5000
TV	27	"	**	•••	46	22	5000	TG Ammonia Tank, Bogie	43 39	23	9000
TV	"	"	,,	•••	39	25	8500	TCO Fuel Oil Tank, Bogie	39	$\frac{23}{24}$	9000
TV	"	**	**	•••	39	24	8900	TDF Fuel Oil Tank, Bogie TDF Fuel Oil Tank	21	12	2000
TV	"	"	**	•••	39	21	10000		21	12	2000
${f T}{f V} \ {f T}{f X}$	"	"	"	• • •	46 39	$\frac{26}{20}$	10000 5500	(4 wheel) TOL Fuel Oil Tank, Bogie	39	23	9000
	" Dadma	" Lan 17.	,, +		39	20	5500	m 1 D · ·	39	$\frac{23}{23}$	9000
		l or Ke	•	•	46	23	5200	YA Acid Tank, Bogie		12	1200
	ogie		•	•••	40	20	5200	111 11cld Lank (+ wheel)	20		1200

### WEIGHT TO BE ALLOWED FOR SOUTH AUSTRALIAN GOODS VEHICLES.—See Note (A).

							(71)
Class of Vehicle	Length Over Pull Lines Nearest foot	Tons Emp- ty	Tons Carrying Capacity	Class of Vehicle	Length Oves Pull Lines Nearest foot	Tons Emp- ty	Tons Carrying Capacity
A T 37				IZD D C' / I I			77
ALX	76	21	15	KR Refrig., 4 wheel	19	11	11
BH Horse Box, Bogie	52	26	12 Horses	LX Louvre Van (Bogie)	43	20	40
C, CS Cattle, Bogie	39	18	18 Beasts		39	19	33
CF Cattle, 4 Wheel	21	8	9 "	MBR Van Bogie	39	23	33
DA Van 4 wheel	23	11	13	MRP Box "	39	19	33
DP " Bogie …	39	22	33	O, OR Open "	46	19	44
DRP ", "	- 39	19	33	OAX " "	73	20	35
DS Van Bogie	39	19	33	OB " "	46	19	44
DFS " "	39	19	33	oc " "	46	18	50
TYW	43	20	29	OBF. " 4 wheel	$\hat{25}$	9	22
DWF " 4 Wheel	23	ĩo l	15	OT '	$\frac{25}{25}$	9	17
DWD D	39/43	23	33	OMB Own Built	46	19	44
DWP " " Bogie DWR Louvre Van Bogie	43	20	29	OMEST OF TRUE !	73	21	35
Tates 10 1 1 177	23	11	15*	OG	46	19	44
	49	22	50	OW "	46	18	44
ELX Open Bogie							
F Flat, 4 Wheel	21	7	11	OWP " "	46	18	44
FB " Bogie …	46	18	55	ows " " …	46	18	44
FBA " "	46	17	33	OX	46	19	44
FBF " "	46	18	44	R. Refrig., 4 wheel	23	12	15
FBT " " …	46	19	55	RB Refrig., Bogie	39	20	33
FBR Flat Wagon	<b>46</b>	18	44	RBP " " …	39	23	33
FBX " "	48	18	54	RRP " "	39	22	33
FC, FCC »	39	14	35	RX Insulated Bogie	39	20	33
FWC " (C'tainers)	46	15	44	S, SS, SBS Sheep Bogie	39	20	200 Sheep
FR 4 wheel "	21	7	11	SF 4 wheel ,	21	10	100 "
FVS, (FLEXIVAN) Bogie	43	18	22	SGX Open Bogie	49	22	50 "
H Hopper Bogie	35	19	44	W Open Bogie	43	17	33
HC " "	35	20	50	33737D	43	20	28
TICA	44	23	30-49	Y Open 4 wheel	23	9	17
HS "	35	20	55	Z Hopper, 4 wheel	25 25	10	16
77 D - C-2 411	19		11	Z Hopper, 4 wheer	20	10	10
K Keirig., 4 wheel	19	י דד ו	11	, ·			

Note:—See page 164 for South Australian vehicles which may be attached to Passenger Trains. South Australian bogic vehicles having the letter "P", "S" or "X" prominently displayed on diagonally opposite corners of the body may run at speeds laid down for Express Goods trains in Victoria.

Some South Australian 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 body. These vehicles are permitted to be attached to passenger trains under certain conditions (see page 170) but must not be attached to express goods trains.

\* "EE" Explosive Vans, maximum load when loaded with explosives, 6 tons.

Note "A"—South Australian vehicles, other than "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% has been added.

South Australian vehicles having a large letter "X" prominently displayed on diagonally opposite corners are suitable for transfer to 4'8½" gauge bogies.

## WEIGHT TO BE ALLOWED FOR NEW SOUTH WALES GOODS VEHICLES (See note B)

	MIGHT. TO DE NUMBER DE	- 112 11 000	40020	· cmillonmo (	000 11000 27
Class of Vehicle	Description of Vehicle	Maximum Speed m.p.h.	Length over Pull Lines Nearest Foot	Tons Empty	Tons Carrying Capacity
BBX	Flat Wagon, Steel Plate	. 60	76	29	47
$\mathbf{BCX}$	Flat wagon, Container	1 00	76	27	45
BDX	Open Wagon	1 00	49	21	52
BKX	Motor Car Bodies	60	76	20	51 (12 Mtr. cars)
CBX	Flat Wagon, Container	1 00	76	28	45
CPX	Flat wagon	60	61	24	49
CCX	Open wagon, coiled Steel	0.0	49	21	50
$\mathbf{G}\mathbf{X}$	Open Wagon	60	43	20	40
GOX	» »	60	43	20	40
GLX	Louvre Van	60	48	24	47
HGX	Open Wagon	. 60	43	20	50
HLX	Louvre Van	1 00	48	24	47
HMX	Flat Wagon	CO	48	20	53
PMX	Flat Wagon Steel Plate		48	24	40
SMX	Flat Wagon	0.0	48	20	53
STX	Flat Wagon, Semi Trailer		76	28	47
TLX	Louvre Van Tin Plate		48	24	45
TMX	Flat Wagon, Pipes	00	48	20	53
TVX	Flat Wagon, Twin Flexi-Van		76	$\ddot{2}\dot{4}$	46
Tanks	Esso Bitumen Tanks Nos. 139		52	28	11,300/11,950 Gals
	to 143 incl.				

#### 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 253.

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 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 to 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 Goaches and Motor Goaches.—(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 is 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 253).

### ENGINE RUNNING SCHEDULES.

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

(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 authorized 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 recognized Terminal Stations and provide for these trains stopping at certain stations, viz:—

Recognized Terminal Stations.

Stations where Engine Requirements are

Stations where Engine Requirements are

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

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 the train stops.

The Running Schedules for Through Goods trains, except where schedules applicable to special loads

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

Page   Section and Terminal Stations	Page	Section and Terminal Stations
98,199 200 98,199 200 Melbourne and Rallarat 200 Ballarat and Ararat 201 Ararat and Stawell 201 Stawell to Dimboola 201 Dimboola to Serviceton 202 Serviceton to Nhill 202 Nhill to Dimboola 202 Dimboola to Glenorchy 202 Glenorchy to Stawell 203 Ballarat to Warrenheip 204 Ararat and Hamilton 208 Hamilton and Portland	217 217 223 224 224 224 226 229 230 231 231 232	Horsham and Balmoral Balmoral and Hamilton Melbourne and Geelong Geelong to Colac Colac to Pomborneit Pomborneit to Camperdown Camperdown to Warrnambool Camperdown to Colac and Geelong Warrenheip to Geelong Geelong to Ballarat Geelong to Maroona Maroona and Ararat Ararat to Geelong

#### ENGINE RUNNING SCHEDULES—continued.

(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 236 to 253, 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 236 to 253), be equal to the schedule for the fastest stopping Passenger or Mixed train, as the case may be, for the section over which the engine runs, unless a special schedule is issued to the contrary.

See page 251 for speed of light engines.

(ii) In every case where a brake van 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 brake van.

#### 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

75

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

(b) Trains of empty passenger carriages

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

The loads which may be hauled behind auto coupled PL carriages are shown on page 170 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" and "ABS" "MBS" carriages, and automatically coupled carriages and passenger brake vans with vestibule buffers must not be attached to goods trains, except when authorised by the Chief Traffic Manager.

#### **MOMENTUM GRADES.**

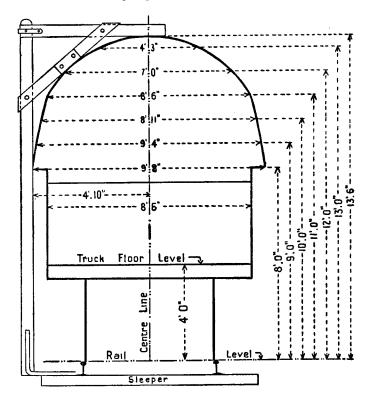
Attention is particularly directed to the instructions regarding momentum speeds included in the footnotes to the various Load Schedules. Unless otherwise specified, the instructions refer to loads above three-fourths of the full tonnage, and the speed shown must be attained to take load over the grade.

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 GAUGE.

The particulars of the maximum Load Gauge for Broad-gauge Lines and correct method of using the Load Gauge are shown in the following diagram :-



See General Appendix re gauge dimensions.

## GENERAL REFERENCES TO FOOTNOTES OF GOODS LOAD SCHEDULES. (Pages 198 to 235.)

- (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 at certain stations.

# GOODS TRAINS. TONNAGE LOADS, VEHICLE LIMITS, AND ENGINE RUNNING TIMES. MELBOURNE TO SUNSHINE (VIA PASSENGER LINES).

						METROOKNE TO SOUR	HINE.	(VIA	PAS	SEM	X C. K	T118E	<b>3</b> ).				
E	ngine	R	unn	ing	Ī		1										
	. 1	Γim -	e				1										
		,	Thro	ugh	1	SECTION					L	OAD					
Road	dside		Rul	ing	1												
Sect	ional		Gr	ade	1												
Lo	ads	l	Lo	ads	1		ł										
	_ _	T	1-1	_ _	1		_		-	_		-[	-	-	1		
3/5ths Load.	1	ರ			1		1		1	1			1		1		
8	Load.	3/5ths Load		ಠ	1		_	i	1	1		i	1	1		1	
귀	l e	H		ខ	ď		S.	_		1					1	l	
霜		g		ᆔ	gg	DOWN	or	B.	T.			1	1	1	1	Y.	w.
Đţ.		5t	1	Full Load.	ig		$  \mathbf{X}  $	. 1		1	1	-		1	1	1	
8	F	30	1	国	Mileage.				İ	ì			1		1		
—l-	-	╌	-	- -	╁		_	_		-	-	-	-	-	-	-	
		•			1	Melbourne Yard to	1	1		1	1	1	-	1			
12		12		15	2				<b> </b>								
7	9			9	5											720	
14	16	14		16	8	Sunshine	1180	0 160	0 120	0		١	·	1	1	800	800
						NEWPOR	r TO	CHM	CHIN	=							
F	ngine	a D	1100	ing		MENT OR	- 10	001	OHILL	<u></u>	-						
12	ngın	Tim	ne	mg	i		1										
		1-			-1	SECULON.	1				т.	AT					
Roac		1	Γħro	ough		SECTION.	i				بايد	AD.					
	ain ne	1	M: Li:	ain	ļ		1										
L	ne oad		Lo	ad	į.		ļ										
—r-		<b>i</b> —	<u> </u>	<del></del>  -		1		ı		,	1	ı	ı				
ا ہے		<b>-</b> ;						1		l			l				
3/5ths Load.	Full Load.	ĕ		l	1		1		]			ŀ					
Ă١	08	ĭ	1	Full Load.	க்		S.		1		1					1	
8	H	33		Ă١	Mileage.	DOWN.	or	В.	Т.							Y.	w.
35		5t.		=	Ĕ		X.	-		1		1				]	
8	Fu	~		옯	Σ		i										
	-[-	Ë			1		ļ										
ı			1		1	Newport (d) to—											
3	4	3		3	1	Thomas' Mill Siding											
,		<b>.</b>			1	Amalgamated W'hops 8dg.			ا ا	١						l	
			li		1	Caltex Siding			l l							l	
		l			1	McKenzie & Holland's Sdg		,							•••		•••
	l	l			2	Brookwood Siding		<b></b>		•••	l					l	•••
			1 1	1	İ	(See footnote)											
	1	<b>.</b>	1 1		2	Aust. Barley Board 8dg.		<b></b>				١				l l	
					2	Jas Hardie & Coy.'s Sdg.											
					2	Wright & Sons P/L Sdg								•••			
					$\overline{2}$	South Brooklyn		:::	:::					:::			
•••	'''	•			-	(Borthwick Freezing Co.)	***			•••	١			•••	•••	ļ	•••
	<b> </b>	1	1		3	Rheem (Aust.) Pty. Ltd			l l		١		l			l	
	'''	Ι			3	Little Brooklyn Sdg. (c)		:::	:::								•••
	' '	ı		· ·	3	Melb. Iron Steel Siding		l .		1	l				•••		
7	8	7		7	3	Brooklyn			1400						•••	1250	1250
'	۱٦	l '		-	3	Ready Mixed Concrete Sdg.				:::	l						1200
•••	1	Ī			3	N. S. Smorgon & Sons Sdg.	:::	•••	•••			•••		•••	•••	•••	
		ı			3	Dalgety-New Zealand	l	•••	•••	•••	•••	•••	•••	•••	•••	•••	• • • •
•••	1	•••			ľ	Loan Siding	***	•••	•••	•••	•••		•••	•••	•••	•••	•••
			1		3	Co-op Farmers & Graziers	1				1						
• • • •					ľ	Sdg. (Prossor)	•••	••••	•••	•••	•••	•••	•••	•••	•••		•••
					3	S.E.G. Mills Siding											
•••		l			3	Melb. Machinery Co. Sdg.	***	l	1000	•••	•••	•••	•••		•••	650	650
•••-		ŀ···			3		•••	•••			•••	•••		•••	•••	l	
•				•••			•••	•••		•••	•••		•••	•••	•••	•••	•••
		ŀ··			4	V.R. Rubbish Tip Armbrook Siding	•••	•••	•••	•••	•••	•••	•••	•••	•••	•••	•••
		٠٠٠			4	B#	•••	•••	•••	•••	•••	•••	•••	•••	•••	•••	•••
		ŀ··		•••	4	Monsanto Siding	•••	•••	•••	•••	•••	•••		•••	•••	•••	•••
				•••	4	Stanley Quarries	•••	•••		•••	•••	•••	••••	• • • • •	•••	•••	•••
		ŀ		· · ·	4	Western Metro. Market	•••		•••	•••	•••	•••	•••	•••	•••	•••	•••
		•			İ	Trust Siding (Brooklyn)	•••				1						
		<b>I</b>		,,		(See footnote)	1000	1000	1000							000	000
7	8	7	$\sqcup$	7	5	Sunshine (d)	1200	11200	1200						•••	800	800
	1	٠ <u>:</u> :			;	Brooklyn	1000	1000	1000		• • • •	•••	•••	•••	•••	1000	1000
7	8			7	$2_{-}$			·	1200	_	•••		•••		•••	1000	
N	OTI	25	1.	. VXI	han a	tarting from Little Brooklyn	with	fall	load"	Drive	. m	TT 00+	hack	town	nda N	A ****	+ + -

NOTES.—(c) When starting from Little Brooklyn with full load, Driver may set back towards Newport to get a run at the bank.

(d) See General Appendix for special instructions re Newport—Sunshine Loop Line.

Brookwood Siding and Western Metropolitan Market Trust Sidings are unattended Electric Staff Posts worked in accordance with the instruction in General Appendix.

SUNSHINE TO MELBOURNE (VIA PASSENGER LINES)-continued.

En	gine Ti	Rı ime		ng															
Ros sid Sec ions Los	e t-	F (	irov Ruli Grac Loac	ng le		SECTION.						L	OA]	D.					
3/5ths Load.	Full Load.	3/5ths Load.	Will Load	r un road.	Mileage.	UP.	S or X	·   B.	. T.							-	Y.	'	<b>w</b> .
12	13	10	1	3	3	Sunshine to— West Footscray (u)		00 160 00 210				1 '					1000 1200		1000 1200
8 12	11 12	8 12	1		6 8	South Kensington Melbourne Yard		00 210		.		.   .					1200		1200
						SUNSH	INE	TO	NEW	POR	r.								
Er	ıgine	e R Cim		ing															;
sie Ma Li	ad- de in ne ads		nrou Mai Lin Load	n e	· · · · · · · · · · · · · · · · · · ·	SECTION.						L	DAT	).					
- 1			LOAG	1.5				1		1 1		1 l			1	Ī	1	ī	1
3/5ths Load	Full Load.	3/5ths Load	D11 T 222	r un road.	Mileage.	UP		S. or X	В.	Т.							Y.		w.
	 8			 7	 2	Tottenham Yard Brooklyn		 2100	 2100	 2100							1200		1200
			-		1	Sunshine (d) to— Western Metro. Mark Trust Sdg. (Brooklyn) (See footnote)	cet							•••					
	<b> </b>		1.		1	Stanley Quarries													
					1	Monsanto Siding	•••		•••		•••		•••	•••		•••			
		•••		1	1 1	Armbrook Siding V.R. Rubbish Tip	• • •			:	• • •		•••						
			.		2	Pioneer Cement Siding	•••							•••					
•••			ŀ	••	$\begin{bmatrix} 2 \\ 2 \end{bmatrix}$	Melbourne Machinery ( S.E.C. Mills Siding	GO.	•••		•••	•••	1	•••	•••		•••		•••	
			l.		$\frac{2}{2}$	Co-op Farmers & Grazi	iers					1			:::				:::
			.		2	Sdg. (Prossor) Dalgety — New Zeala	nd								ļ				
					2	Loan Siding N. S. Smorgon & Sons S	nh2										1		
			:	::	$\frac{2}{2}$	Ready Mixed Concrete				:::	•••	I I	•••			:::	:::		:::
7	8	7		7	2	Brooklyn	•••				•••		•••						
			ŀ		$\begin{bmatrix} 2 \\ 2 \end{bmatrix}$	Melb, Iron & Steel Sidir Little Brooklyn Siding				:::	•••		•••		:::	:::			
			.		2	Rheem Aust. Pty. Ltd					•••								
			ŀ		3	South Brooklyn (Borthwick Freezing (	:	•••		•••	•••								
		[]	.		3	Wright & Sons P/L Sidi					•••								
			.	•	3	Jas. Hardie & Co.'s Sid	ing				•••		•••						
		:::		::	3	Aust. Barley Board S Brookwood Siding	ag.		:::				•••	:::				:::	
				1	4	(See footnote)  McKenzie & Holland's	Sdo										1		
					4	Caltex Siding		:::			•••		•••			:::			
			.		4	Amalgamated W'shops	Sdg.	1	•••		•••		•••						
7	1 7	7		7 3	4 5	Thomas' Mill Siding Newport $(d)$	•••	2100	2100	2100	•••		•••	:::	1	¦ :::	1200		1200
	_	NO		_	T 1												et For		

NOTE—(u) Load for Up trains which have to be pushed back into Siding on Down side at West Footscray.

(d) See General Appendix for special instructions re Newport—Sunshine Line.

Brookwood Siding and Western Metropolitan Market Trust Siding are unattended Electric Staff Posts worked in accordance with the instructions in General Appendix.

# MELBOURNE TO BALLARAT (VIA BACCHUS MARSH) AND ARARAT.

	ine Runnin	<del>-</del>				-											
Road- side Sec-	Throug Ruling	<u></u>	1			_		SECTION.				L	OAD	) <b>.</b>			
tional Loads	Grade Loads	B' 400 t	Gds 2 '		0 tons. 1560 to	of tons	_	,		,	,,		,	,	,	,	
1 1 1	3/5ths Load. 4/5ths Load. Full Load	No. 103 Express G'ds 'B' 400 t'ns	Nos. 133 139, 159 Exp. Gds 2 'S' 1400 tns. 2 'B' 1300 tons, 'S' 700 tons, 'B' 650 tons.	"B" 500 tons.	East Goods "B" 650 tons. 2 "B" 1300 tons. 2 "S" 1560 tons.	Fast Goods "B" 750 tons.	Mileage.	DOWN.	S. or X	В.	T.		-			Y.	w.
Via Tot Goods	Line.				Via Pass Lines			Melbourne Yard to—									
12 13 15 11 12 13	12 13 15 11 12 13						$\frac{2}{6}$	Sth. Kensington								 750	 750
9 10 11	8 9 10	25*	25*	22	25 		8 10	Sunshine Ardeer Siding	1800	1600	1200	•••				850	850
8 9 11 19 21 24	7 8 9 16 17 18	15*		20	20		11 19	Deer Park Rockbank	1800	1800	1400					900	900
11 12 13 15 16 19	12 13 14	5* 9*	10*	10 12	8 11		23 29	Melton Parwan		1400 						720	
6 6 7 27 33 39	6 6 6 25 <b>3</b> 0 <b>36</b>	5* 21*	30*	7 26	6 33		32 40	Bacchus Marsh Bank Box Loop		1000	800					600	
16 19 22		19*  11*	27* 12*	24 17	28 16	•••	50 57	Ballan Gordon	780		400					300	
12 13 14 6 6 7 8 9 11	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	   10*	10*	15	 14		62 64 68	Wallace Bungaree Dunnstown	850	700	450 	•••		•••		350	
6 7 8	5 5 6	7*	7*	12	;;;		70	Warrenheip		1400 1600	800 900					500 600	
11 12 14	9 10 11	7	 8*	8 5	 12	 I I	73 74	Ballarat East Ballarat $(d)$		2100	2100					 1250	
10 11 12	8 10 13		7*			 8	75 77	North Ballarat Linton Junction		1400	900					500	
12 13 14			7*		10	10	84	Windermere	1800							1000	•••
7 8 10 22 24 26	20 21 23		4* 12* 6*		$\begin{array}{c} 6 \\ 17 \\ 8 \end{array}$	6 18 8	98 102	Burrumbeet Trawalla Becufort	1000	1800	 1400					900 500	
11 12 13 25 28 31 8 9 11	23 26 29		14* 4*		$\frac{8}{20}$		$\frac{103}{113}$	Middle Greek Buangor	900		500	•••				350 1250	•••
	30 33 37		20		26		131	Ararat	900	750	500			•••		350	

<sup>\*</sup>Schedule based on trains running non-stop at these stations.

(For Notes see pages 201 to 204).

	Engine Run	ning T	lime.												
	I	m)	1 75 :												
Road-		Inroug	gh Trains.	i		SECTION.				T.	OAD				
side	D in a		ر <u></u>	0		BECTION.					0211	•			
Sec-	Ruling g			50											
tional Loads.	Grade 5		Gds. 2S 59 Exp. tons, 2 'S" 700 tons.	3.1											
Loaus.	Loads.		5. Gds. 2"8 159 Exp. 10 tons, 2 "S" 700 5 tons.	"B" 1500 tons. ns.								!	}		
	Ruling de Crade A exercise A exer			2 "J 50 to tons.					- [					ĺ	
	ادحاالا	7.0	된 상 1 월 9	tor tor					[						
ad ad	ad ad	si si	3,4%,1,33	Goods. "B" 75		DOWN.	S.		i						
31318		25.0	11 83 81	Goods "B"	٠.		or	В.	T.		J.	Κ.		Y.	
E E C	8 8 7 E	ထိုမှိ	B 2 2 2 E	D: "	g		X								
물[물]=		st.	Gds. 1. (*B). tor	S. S.	leε										
3/5ths Load. 4/5ths Load. Full Load.	3/5ths Load. 4/5ths Load. Full Load. L.E.or Eng. &	Fast Goods "J" 405 tons.	No. 1400 Gdg the B's	Fast G tons. " 2 "S"	Mileage.										
- - -			<del> </del>		I										
			9*	100	۰	Ararat to-	1400	1200	800		405	390		400	
11 12 14	10 11 13	13		10	6	Armstrong	1800	1600		•••	630		•••	850	•••
		•••	6*	8	٠,	Great Western	1800	1 200	1200	•••	1250			1250	•••
10 11 12		$\frac{9}{23}$	11*	13		Stawell (c)	1300	1100	800	•••	630		•••	500	•••
	$17   19   21 \dots \\ 10   11   13 \dots$	10	i -			Deep Lead (c)	1400			• • • •	800			600	•••
	14 15 17	14	14*	19		Glenorchy				•••					•••
	$12 \ 13 \ 15 \dots$	12	7*	10		Wal Wal	1								
	$12 13 13 \dots \\ 11 12 14 \dots$	11	6*	9		Lubeck									
	21 23 27	19	11*	16		Murtoa		1800				1130		1250	
	14 16 18	15	8*	lii		Jung (c)		1600			800	725		600	
	12 14 16	12	6*	10		Dooen									•••
	10 11 13	12	5*	8	72	Horsham (c)	1800	1800	1600		1250	1090		1250	
12 14 16				l	78	Dahlen Siding									
11 12 14		20	11*	16		Pimpinio (c)									
13 15 19	11 13 16					Wail									• • • •
	11 12 14	21	13	19		Dimboola	1800	1800			900		• • • •	1250	•••
	21 24 26 18					Gerang Grg. (c)			800	•••	480		• • • •	480	•••
	12 13 14 9	36	21*	23	109	Kiata	1450	1200	550	•••	405	390	•••	350	•••
6 7 8			1 .::		112	Salisbury	•••		•••	• • • •		•••	• • • •	}	•••
	13 15 16 14	19	10*	12		Nhill (c)	•••	•••		• • • •		i	•••		•••
	15 16 18	:::	1	;;;		Tarranginnie	1700	1		•••	480	165	• • • •	400	••
8 9 10		24	14*	17		Diapur		1400 850		•••	480		•••	350	
	16 17 19			21		Miram	950	1400		•••	480		•••	400	
12 13 15			16*			Kaniva Lillimur	1.700	1400	1600	•••	800		•••	800	
12 13 14		33	17	22			1700	1400	1000	•••	570			570	
18,19,70	16 17 18 14	33	1 1/	1 44	TOC	Dei Alcetoli (c)	11100	11400	,1000		1 010	UTU	•••	0.0	. •••

\* Engine running schedule based on train being non stop at these stations.

STAWELL—LUBECK:—Engine Running Time for Engine Tender First.

		G.						Road	side Sectional	Load.
		Se	ction.				-	3/5ths.	4/5ths.	Full.
Stawell to— Deep Lead		•••						10	11	12
Glenorchy			•••	•••	•••			19	20	21
Wal Wal	•••	•••	•••		•••	•••		15	15	16
Lubeck	•••	•••	•••		•••	•••		14	15	16

Lubeck	***		•••			•••		.	14			15
Down	Journey					Eng	ine R	equir	ement	s.		
	Murtoa	•••	•••	10 n	inutes.		Diapu		•••		6	minutes.
	Horsham		•••	10 n	inutes.	S	Servic	eton		•••	25	minutes.
(c) Moment	tum grades,	Down	journ	юу—								
<b>\-</b> /	,		•	•	At Mi	leage.			Spee	d Ne	cesse	ıry
						Ü			(Mile	s per	r hou	ır.)
		$142\frac{1}{2}$	after	leavi	ing Grea	t Wes	tem		`			20
		$143\overline{4}$	after	leavi	ing Grea	t Wes	tern					30
		147\$	appro	oachir	ıg Stawe	ell						30
		$153\frac{3}{4}$	appro	oachir	ng Deep	Lead						35
		191‡	appro	achir	ig Jung	(train	$\mathbf{not}$	to be	e chec	ked	if	
		*			to avoid							35
		199 <del>1</del>	after	leavi	ing Door	en ´						20
	3	208₹	appro	achir	ıg Pimp	inio						30
		$234\frac{7}{3}$			ng Gerai		ung					25
	:	$242 ilde{ ilde{s}}$	after	leavi	ing Salis	bury	•		••			25
		279 <b>°</b>			ing Lilli			•••			• •	25
					U	(C	ontin	ned o	n pag	e 202	2)	

	Engine Run	ning Time.				
Road-	Throug	gh Trains.				
Sec- tional Loads.	Ruling Grade Loads.	Exp. Goods 2 "S" or "B" 700 tons. 'tB" 1500 tons.	SECTION.		LOAD.	
3/5ths Load. 4/5ths Load. Full Load.	3/5ths Load. 4/5ths Load. Full Load.	"K" 510 tons. "J" 530 tons. J. 700 tons. J. 700 tons. or "B" 1400 "S" or "B" 700 tons. Fast Goods. 2 'tB" 1500 tons. "B" 750 tons. 2 "S" 1800 tons.	Mileage.	S. or B. T	г. ј.	К У.
17 18 19 14 16 17 13 14 15 17 18 20 10 11 12 15 16 17 18 20 21 7 8 9 13 14 15	16 17 18 12 14 15 12 13 14 16 17 19 7 8 9 7 8 9 12 13 14 15 17 18 5 5 6 10 11 12 18 19 20		Serviceton to— 8 Lillimur 14 Kaniva 20 Miram 27 Diapur 31 Tarranginnie 38 Nhill (c), (g) 44 Salisbury (c) 47 Kiata (g) Gerang Gerung (c)	900 750 4 1700 1400 10 1000 850 6	500 900	725 800 480 400 800 800
16 18 19 15 17 20 13 14 16 14 15 16 14 16 18 18 20 22 15 16 18 29 31 33 15 17 18 18 20 22	Banked Loads 1/2 2/3 4/5 Full		68 Wail (h) (h		50 920 000 1200 1200 1250 1250 1250	
29 32 36 12 14 16 22 25 29 22 26 31	3/5[4/5[Full]	10  13 16* 22   19  25 12* 17   16  26   7* 11	132 Deep Lead (c) 137 Stawell 145 Great West'n(c) ,, (hhh) (mm) 150 Armstrong (d) 156 Ararat (c)	1500 1350 100	00 530 00 840	510 400 820 800

<sup>†</sup> Auto. Staff exchanging apparatus.

<sup>\*</sup> Engine running schedule based on train being non—stop at these stations.

	non—stop at these stations.
Up Journey-	Engine Requirements.
Dimboola . Horsham . Murtoa . Stawell .	<ul> <li>25 minutes.</li> <li>6 minutes.</li> <li>30 minutes (Engine returning).</li> <li>10 minutes.</li> <li>15 minutes.</li> <li>10 mins. (Fast Goods).</li> <li>15 mins. (all other Up Goods trains).</li> </ul>
(c) Momentum gra  Up Journey— At Mileage.  254½ after leaving 248½ after leaving 246½ after leaving 239¾ after leaving 236¾ approaching 6	Speed   Necessary. (Miles   per hour.)   At Mileage. (Miles   per hour.)
	(Continued on page 203.)

(W)

# ARARAT AND BALLARAT TO MELBOURNE (VIA BACCHUS MARSH).

Road- side	i				- 1											
	Thro	ugh I	rains.						LO	AD	•					
Sec- tional Loads.	Ruling Grade Loads	0 tons	x .Gds. 2 'S' or or 'B' 700 tons.	1700 tons. 700 tons.										<del></del> -	, <del></del> ,	
3/5ths Load. 4/5ths Load. Full Load.	3/5ths Load. 4/5ths Load. Full Load.	Double Load.  No. 134 Exp. Gds. 'B' 400 tons.	10 & 150 Ex .G 10 tons. 'S' or '	Fast Goods, 2 "S" 17(2 'B' 1400 tons, 'B' 700	Mileage.	UP.	S. or X	В.	т.						У.	w.
05/00/49	100 05 40		20*	29	14	Ararat to— Buangor	950	800	500				l		350	Ī
91012	33 35 40 8 9 10		4*		18	Middle Creek	1800				•••				850	
	273135	··· ···	16*		28	Beaufort	850		450				1		350	
			6*		33	Trawaila		1800							900	
10 11 12	202225		12*		44		•••	I	1 1						450	
			4*		47	Burrumpeet Windermere	• • • •	•••	900			:::	:::		620	
9 10 11			10*				•••	•••		•••		i	1	ł	020	
17 20 25	5 15 17 21		10.	13	54	Linton Jet	•••	•••		•••	•••	•••		• • • •		•••
				:::	56	Nth. Ballarat	1000	7.400	800	•••	•••	•••		• • • •	450	•••
9 9 10	1 1 1 -1		8	10	57	Ballarat	1800	1400	800	•••	•••	• • • •		•••	450	• • • •
2 3 3					58	Ballarat East		1 ::: ,	1::	•••	•••	•••		•••	250	• • • •
	5 15 19 24	[]10	* 12*	17	61	Warrenheip	850	750	450	•••	•••	•••		•••	350	•••
6 7 8	3 5 5 6				63	Dunnstown						•••		• • • •		***
9 10 12	2 7 8 9	7	* 9*	13	67	Bungaree										•••
7 8 10	0 6 7 8	.			69	Wallace				•••	•••					
9 10 11	1 9 10 11	9	* 10*	16	74	Gordon	900			•••				•••	350	• • • •
13 15 17	7 13 15 17	.[] 8	* 8 <sup>*</sup>	12	81	Ballan		1400	900					•••	480	٠٠٠ ا
21 22 23	3 20 21 22	11	* 12*	16	91	Bank Box Loop										
16 18 19		.  10	* 10*	14	99	Bacchus Marsh			1800						620	
7 9 11		. 10  6	6*	6	102	Parwan	850	700	500					,	350	· · · ·
	5101112		* 8	11	108	Meiton		l					1			
11 13 14			* 5*	· 7	112	Rockbank	1600	1600	850		•••				625	i
	7131314			<b> </b>	120			١	l					<b> </b>		
				i	121	Ardeer Siding	1		1	l						
7 8 10	0 6 6 7	22 13			123										1250	1250
	614 15 16				126											
141011	1.7		:   :::	1		Tott'ham Yd.	·		<b> </b>		١					
8 91	1 8 9 11				129							1	1			
10 10 10	$2   12   12   12   \dots$	2	5 25	25	131			2100	1600				1		1200	1200
12 12 12	4 4 4 4	1 2	, ""	""	1.01	1110101 1 01 0			1					1		
/157	ia Tottenh	٧ ساء	ooda Ti	nea)	1	ļ	1		1		1	1	1	i		

<sup>\*</sup> Schedule based on trains being non-stop at these stations.

(Continued on page 204).

#### NOTES.

# MELBOURNE-BALLARAT-ARARAT-SERVICETON

(h) For trains assisted in the rear from Ballarat to Linton Junction, see page 254.

(hh) For trains assisted in the rear from Ararat to Stop Board at 132 miles 40 chains, see page 254.

(x) For trains not required to stop at Dunnstown.

# Authorised Loads—Express Goods Trains

Nos. 145,7 Melbourne-Ararat Nos. 129,133, 139, 159 Melbourne-Serviceton No. 103 Melbourne-Ballarat (via Meredith)			2 "S" or "X" 1400 tons 2 "B" 1300 tons "S" or "X" 700 tons "B" 650 tons "B" 400 tons
Authorised Loads	Fast	Goods	Trains
No. 9 Melbourne-Ballarat (via Bacchus Marsh) No. 9 Ballarat-Ararat-Horsham-Dimboola No. 59 Melbourne-Ararat No. 59 Ararat-Dimboola No. 75, 95 Melbourne-Ballarat (via Bacchus M No. 77 Melbourne-Ararat (via Bacchus Marsh) No. 77, Ararat-Serviceton No. 77 Melbourne-Ararat (via Bacchus Marsh) No. 77 Ararat-Serviceton No. 77 Ararat-Serviceton	  Iarsh)		"B" 650 tons "B" 500 tons "S" 650 tons "S" or "X" 780 tons "B" 900 tons "B" 650 tons 2 "B" 1300 tons 2 "B" 1500 tons 2 "S" or "X" 1560 tons 2 "S" or "X" 1800 tons 2 "S" or "X" 1800 tons 2 "S" or "X" 1800 tons
No. 147 Melbourne-Ararat (via Cressy)  No. 147 Ararat-Serviceton			{ 1000 tons" "T" 650 tons { "T" 500 tons { "S" or "X" 900 tons "B" 750 tons

# SERVICETON-ARARAT-BALLARAT-MELBOURNE

(g) Trains with loads above three-fourths of the full tonnage must start journey from the Down end of the Station Yards at Nhill and Kiata to obtain sufficient momentum to negotiate the grades at mileages 248 and 2393 respectively.

(h) For trains assisted in the rear from Dimboola to the Stop Board at 2203 miles, see page 254.
 (hhh) For trains assisted in the rear, from Stawell to Stop Board, at 148 miles 57 chains. These loads

may also be taken when the Banking engine is running tender first. See page 254.

(mm) When necessary, a double headed "Up" Goods train may be assisted by an engine in rear of train from Stawell to Stop Board at 148 miles 57 chains. The load of the three engines will be the triple headed load for the engines utilized.

No. 134 Ballarat-Melbourne Nos. 138, 140, 150, 154 Serv Nos. 16, 128 Ararat-Melbour	(ex Mile viceton-l	lura)	is—Expres		Trains "B" 400 tons  {2 "S", "X" or "B" 1400 tons "S", "X" or "B" 700 tons
	Author	ised Lo	ads—Fast	Goods T	rains
No. 38 Serviceton-Ararat No. 38 Ararat-Melbourne No. 38 Serviceton-Ararat No. 38 Ararat-Melbourne		•••	"S" or "B" 750	" $X$ " $85$ tons, $2$	0 tons, 2 "S" or "X" 1800 tons 0 tons, 2 "S" or "X" 1700 tons "B" 1500 tons "B" 1400 tons
Nos. 36, 198, 90, 192, Arara					\begin{cases} "T" 450 tons \\ "B" 700 tons \\ "S" or "X" 850 tons \end{cases}
Nos. 88, Serviceton-Ararat	•••	•••	•••	•••	"B" 750 tons "S" or "X" 900 tons
No. 88 Serviceton-Dimboola	•••	•••	•••	•••	"T" 450 tons
No. 88 Dimboola-Ararat Nos. 66, 106 Murtoa-Ararat	•••	•••	•••	•••	"T" 600 tons "T" 530 tons
No. 32 Ballarat-Melbourne (			•••	•••	"B" 700 tons
No. 96 Ballarat-Melbourne	•••	•••	•••	•••	"B" 700 tons
No. 36 Dimboola-Horsham  No. 36 Horsham-Ararat	•••	•••	•••	•••	{"J" 700 tons {"K" 600 tons {"B" 750 tons {"S" or "X" 900 tons
					C O OF A 900 tons

# BALLARAT AND BALLARAT CATTLE YARDS.

Engine Ti	Running me Through		SECTION.					]	LOAI	Э.				
side Sect- ional Loads	Ruling Grade Loads.				<del></del>				<del></del>	<del></del>	[ <del></del>	<del></del> {-	1	
3/5ths Load. 4/5ths Load. Full Load. 3/5ths Load.	4/5ths Load. Full Load.	Mileage.	DOWN.			T.					У.	w.		
10 11 12 12 12 12		1 3 3 6	Ballarat to— North Ballarat Linton Junction Flax Mill Siding Ballarat Cattle Yards and Redan  UP.	•••		900					500	  500		
12 13 14 9 9 10		3 3 5 6	BallaratCattle Yards and Redan to— Flax Mill Siding Linton Junction North Ballarat Ballarat	1		900  1400					600  1250	600  1250		

## BALLARAT AND EUREKA.

2 2 3 6 6 6	1 2	DOWN. Ballarat to— Ballarat East Eureka		•••	 	 	  400	400	
6 6 6 2 2 3	1 2	Eureka to— Ballarat East Ballarat	1		 	 	 500	500	

#### BALLARAT AND WAUBRA.

Engin Road- side	T	unn e. hrou Ruli	ugh		SECTION.						L(	OAD.			**		
Sect- ional Loads		Frac Joac	de		İ				·	<del></del> -	1	<u> </u>	}	-	-	·	]
3/5the Load. 4/5the Load. Full Load.	3/5ths Load.	Full Load.		Mileage.	DOWN.		s. or X	в.	т.		у.	w.					
3 4 5 12 13 14				1 6	Ballarat to— North Ballarat Waubra Junction		1600	 1400	900		600	600					
				11 15 22	Blowhard Learmonth Waubra		•••		•••								
		•••		7 11	UP. Waubra to— Learmonth Blowhard		•••	•••	•••	•••	•••				in the second of		
11 12 13 3 3 3				16 16 21 22	Waubra Junction Waubra Jun. (x) (y) North Ballarat Ballarat	•••	1800	1800	 1600		700 900  1250	700 900  1100					

<sup>(</sup>y) Trains with loads greater than those shown opposite (x) are to stop at mileage 82½ miles and the train is to be divided and taken in two portions to the Racecourse Siding, where both portions are to be put together and the complete train taken to Ballarat. See General Appendix for further instructions.

# BALLARAT AND SKIPTON.

Engine I Roadside Sectional		Time.		SECTION.			L	OAD.			
Losds.	s Load.	Full Load.	Mileage.	DOWN.	т.			Y.	w.		
10 11 12 			1 3  11 15 17 19 25 31 38	Ballarat to— North Ballarat Linton Junction Linton Junction (ħ) Haddon Smythesdale Scarsdale Newtown Linton (c) Pittong Skipton (c)	400			 480 960  960 300 250 400	$\frac{300}{250}$		
36 38 40 28 30 34 20 23 26 6 7 7 11 13 16 19 24 33 	4 3 8 3 2		7 13 19 21 23 27 35 37 38	UP.  Skipton to— Pittong Linton Newtown (c) Scarsdale (c) Smythesdale Haddon Linton Junction North Ballarat Ballarat	420	 	 	250 300 420   400	300 420 		

## NOTES.

Momentum grades— At Mileage.						d Necessary. s per hour.)
Down journey— 94% approaching Happy Valley	•••	•••			•••	20
Up journey— 96½ after leaving Happy Valley		•••		. • • •	•••	27
93 approaching Newtown	•••	•••	•••	•••	•••	20
	•••	•••	•••	•••	•••	25 05
	•••	•••	•••	•••	•••	25 25
	•••	•••	•••	•••	•••	25 25
80½ approaching Cardigan	•••			•••	•••	
	At Mileage.  Down journey— 94% approaching Happy Valley Up journey— 96% after leaving Happy Valley 93% approaching Newtown 91% approaching Scarsdale 87 after leaving Smythesdale 82 after leaving Kopke	At Mileage.  Down journey—  94\frac{2}{3} approaching Happy Valley  Up journey—  96\frac{1}{4} after leaving Happy Valley  93\frac{2}{4} approaching Newtown  91\frac{1}{2} approaching Scarsdale  87 after leaving Smythesdale  82 after leaving Kopke  80\frac{1}{2} approaching Cardigan	At Mileage.  Down journey—  94\frac{2}{4} approaching Happy Valley  10 journey—  96\frac{1}{4} after leaving Happy Valley  93\frac{2}{4} approaching Newtown  91\frac{1}{2} approaching Scarsdale  87 after leaving Smythesdale  82 after leaving Kopke  80\frac{1}{2} approaching Cardigan	At Mileage.  Down journey—  94\(^2\) approaching Happy Valley	At Mileage.  Down journey—  94\frac{2}{4} approaching Happy Valley  Up journey—  96\frac{1}{4} after leaving Happy Valley  93\frac{2}{4} approaching Newtown  91\frac{1}{4} approaching Scarsdale  87 after leaving Smythesdale  82 after leaving Kopke  80\frac{1}{2} approaching Cardigan	At Mileage. (Mileage)  Down journey—  94\frac{2}{4} approaching Happy Valley

(h) For trains assisted in the rear from Ballarat to Linton Junction, see page  $254\,$ 

### ARARAT TO PORTLAND.

Engir	ie Running Time						 					
Road- side Sec- tional loads.	Through Ruling Grade Loads		SECTION.				LOA	D.				
3-5ths Load. 4-5ths Load. Full Load.	3–5ths Load.  4–5ths Load.  Full Load.  No. 7 Exp. Gds  "T", 800 tons	Mileage.	DOWN.	S. or X.	В.	т.					у.	
10 12 16 18 14 16 23 25 12 14 14 16 12 14 35 40 18 19 12 14 9 10 16 16 112 15 115 18 110 18 11	15 16 13* 11 12 10 18* 15 16 12 14 24* 22 24 21* 11 12 13 14 9 11 32 34 39 17 18 11 12 15 15 15 15 12 13 13 16	!	Willaura Stavely (c) Glen Thompson Dunkeld Moutajup Strathkellar (c) Hamilton Branxholme Condah Myamyn Milltown Heywood Heathmere Gorae Portland Freez. Sdg Wool Growers' Sdg	 1800 1400 1800 1400  1400 1400  1400 	1200 1600 1200  1200 1200 1200 1800 	1000 1200 800  800 800  900 1600 					1100 700 900 530  530  650 1100 	
7  8	7 7	120q		1400 1400		800 1000	 		 • • • • •	•••	530 650	

### NOTES.

(c) Momentum grades,

Down journey— Speed Necessary
At Mileage (Miles per hour.)
1571 after leaving Willaura ... 35
1923 after passing Strathkellar ... 35

<sup>\*</sup> Engine running sehedules based on train being non-stop at these stations.

<sup>(</sup>q) The mileage of Goods trains from Gorae to Portland Freezing Siding is 3 miles; from Gorae to Wool Growers Siding 3 miles; from Gorae to Portland Harbour Exchange and Sorting Sidings 4 miles; from Portland Harbour Exchange and Sorting Sidings to Portland 2 miles.

<sup>(</sup>x) For trains not required to stop at Heathmere and attaining a momentum speed of 35 m.p.h. at mileage 2421 after leaving Heathmere.

#### PORTLAND TO ARARAT.

Engine Running Time	Ī										
R'side Through Sectional Grade Loads Loads		SECTION.				<del></del> -1	TO	AD.	1-	 	
3-5ths Load.  4-5ths Load. Full Load 5-5ths Load. 4-5ths Load. Full Load. Full Load. Whos. 16, 128 Exp. Goods. "T" 500 tons, 2. "T" 1000 tons, "X" 700 tons, "B"	Mileage.	UP.	S. or X.	В.	т.					У.	
		Portland to—									
	9	Portland Harbour Ex- change and Sorting Sgs.								 	
5 7	14 44 9 15 23 26 29 37 53	Pt'land F'zing Sdg	1400 1800 950	$1000 \\ 1200 \\ 1800$	 600 750 900 1600 500  700					 400 450 600 1100 350  480	
Banked Load Load  18   18   17     17      18   20   16     18      15   20   14     18   42*    25   29   24     28   21*    11   12   10      17   19   16     17   22*    11   12   9     10      14   17   13     16   20*    22   24   20     22   16*    16   18   15     16   12	59  66 72 84 89 96 10 11 12	1 Calvert 7 Maroona 4 Langi Logan	1300	750 1100  1200 1600 1400	900					 350 700   550  480 650 500	

Engine Requirements.—Trains terminating at Hamilton ... ... ... ... ... ... 20 minutes.

- \* Engine running schedule based on train being non stop at these stations.
- (h) Assisted in the rear from Hamilton to Stop Board near mileage 1931 (see page 257).
- (hh) For "Up" Goods trains assisted in the rear, or a doubleheaded "Up" Goods train assisted in the rear between Heywood and Milltown, the maximum tonnage which may be hauled will be the combined ruling grade loads shown for the diesel locomotives so utilized. See page 257.
- (q) The mileage of Goods trains from Portland to Portland Harbour Exchange and Sorting Sidings is 2 miles; from Portland Harbour Exchange and Sorting Sidings to Gorae 4 miles; from Wool Growers Siding to Gorae 3 miles; from Portland Freezing Siding to Gorae 3 miles.

(t) Trains with these loads must be given a clear run into Ararat Yard.

#### AUTHORISED LOADS.

No. 44 Through Goods ... 3/5ths Ruling Grade Load..

Nos. 16, 128 Express Goods 2 "T" 1000 tons. "X" 700 tons. "B" 600 tons.

# MARYBOROUGH-AVOCA-ARARAT.

Run	Engi	ne Ti	me											 	
	F	aro Rul Ara Loa	ing de	:		SECTION		.1	1		LOA	D	,		
	Full Load (Diesel Electric)				Mileage	DOWN	В.	T.			Y.				
	 50				7½ 15	Maryborough to— Bung Bong Ballast Sdg. Avoca	 700	 450			  350				
		ļ			$32\frac{3}{4}$	Elmhurst					 				
	135				$54\frac{1}{2}$	Ararat		<b>4</b> 50		•••	 350				
						UP									
						Ararat to —					 				
	ļ				$21\frac{3}{4}$	Elmhurst		600			 400				
	125				391	Avoca		450			 350				
	 50				$\begin{array}{c} 47 \\ 54\frac{1}{2} \end{array}$	Bung Bong Ballast Sdg. Maryborough	700	 450			  350				

(W)

# HAMILTON AND GOLERAINE.

Engine Running Time.  Roadside Sectional Ruling Grade Loads.	SECTION.		1		LOAD.	
3/5ths Load. 4/5ths Load. Full Load. 3/5ths Load. 4/5ths Load. Full Load.	Mileage.	т.	В.	х.	У.	
17 19 21	Hamilton to— Hamilton Livestock Sdg. (m) Bochara Wannon Parkwood Coleraine			100	710 320 320 1100	
17 20 24 11 12 13 12 13 15 17 20 23	Coleraine to— 6 Parkwood 11 Wannon 16 Bochara 22 Hamilton Livestock Sdg. (m) 14 Hamilton	400 1600 500	<u> </u>	1100	320 1100 340	

## NOTES.

- (x) For Goods trains not stopping at Wannon.
- (m) The loads of Goods trains between Hamilton and Livestock Siding without a brakevan attached to the train are as shown hereunder.

Down and Up journey:-

Class of Engine	T		Y
Tonnage	600		400

# BRANXHOLME AND CASTERTON.

Roadside Sectional Loads.  Engine Running Time.  Roadside Through Ruling Grade Loads.				SECTION.			LOAD.										
3/5ths Load. 4/5ths Load. Full Load.	3/5ths Load.	4/5ths Load.	Full Load.		Mileage.	ром	VN.	T.					у.				
27 29 30 22 23 25 14 14 15 15 16 17 8 8 9					9 18 23 29 32	Branxholme Grassdale Merino Henty Sandford Casterton		500	0				350 600 320 900				
8 8 9 16 17 18 15 16 17 25 29 33 26 27 29					3 9 14 23 32	UP Casterton to— Sandford Henty Merino Grassdale Branxholme		. 500 . 700 . 400					800 320 400 300 380				

## HEYWOOD AND MOUNT GAMBIER.

	HETWOOD AND MOON! GAMBLE.							
Engine Runnin  R'side Throu Sectional Grad Loads Load	igh ng de	SECTION.	LOAD.					
3/5ths Load.  4/5ths Load.  Full Load. 3/5ths Load. 4/5ths Load. Full Load.	No. 7 Thro. Goods "T" 550 tons	DOWN.	Т		Y			
15 16 17 15 16 16 19 20 20 17 18 19 20 21 21 17 18 20 12 12 12 11 11 11 10 11 11 1 9 10 10 17 18 18 21 22 22 16 17 17 15 15 16 13 14 14	39* 1. 20* 1 13* 2 12 2 19* 3 21* 3 17* 4 14* 4 11* 5	Heywood to— Sinclair Siding  Lyons  Greenwald  Winnap  Dartmoor  Marp  Puralka  Rennick  Kromelite  Murrawa  Mount Gambier	700 550 1600 650 		 400 350 100 350 000   			
13 14 14 13 14 15 16 17 18 21 22 22 17 18 18 9 10 10 9 10 10 15 18 20 14 17 19  16 17 17 15 16 16 10 20 20 19 19 19 16 16 16 16 15 15 15	17*   121*   19   11*   16*   20*	WP.  Mount Gambier to— Murrawa Kromelite Rennick Sal Puralka Marp Winnap Greenwald Mileage 252M 546 Mileage 252M 546 Sinclair Siding Sinclair Siding Heywood			       400  800			

#### NOTES.

(t) For trains assisted in the rear from Dartmoor to "Stop Board" at Mileage 252M. 54C. See page 258.

# AUTHORISED LOADS.

No. 7 Through Goods. No. 16 Express Goods. "T" 550 tons

Mt. Gambier-Dartmoor Dartmoor-Heywood "T" 900 tons.
"T" 500 tons.
2"T" 1000 tons.

<sup>(</sup>q) The mileage of all Live Stock trucks shown on Guard's vans sheet to and from Mount Gambier is to be increased by 1 mile, representing the extra distance vans are hauled to and from the Cattle Yards situated 1 mile on the South Australian side of Mount Gambier.

# LUBECK AND BOLANGUM.

Engine Running Time	SECTION.	LOAD.									
Roadside Sectional Loads		LOAD.									
Engine Tender First											
3/5ths Load. 4/5ths Load. Full Load. 3/5ths Load. 4/5ths Load. Full Load.	Mileage.	J. K. T. Y									
25 25 25 25 25 25 25 20 20 20 20 20 20 20 20 20 26 26 26 26 26 26 26 28 18 18 18 18 18 18 18 23 23 23 23 23 23 23 240 40 40 40 40 40 40 40	Lubeck to—  Jackson Rupanyup Burrum Banyena Marnoo (c) Bolangum	1250 1090 1600 1250 850 750 1200 850									
40 40 40	UP.  Bolangum to—  Marnoo (c)  Banyena  Burrum (g)  Rupanyup(g)  (x)  Jackson (c)  Lubeck (d)	900 800 1200 800									

## **Engine Requirements**

Down and Up Rupanyup

...10 mins.

(c) Momentum grades— At Mileage.	NO.	res.					ed Necessary.
Down journey—						,	,
196½ after leaving Banyena	•••	•••	•••	•••	•••	•••	15
Up journey—							
203 after leaving Bolangum	•••	•••	•••	•••	•••	•••	20
183½ after leaving Rupanyup	•••	•••	•••	• • •	•••	•••	15

- (d) See General Appendix for instructions re uncoupling Up Goods trains at Home Signal, Lubeck.
- (g) Trains with a load above three-fourths of the full tonnage that stop at Burrum should recommence the journey at a point sufficiently far away to enable a speed of 25 m.p.h. being attained at the foot of the grade.
  - (x) For trains not stopping at Burrum.

## **MURTOA—PATCHEWOLLOCK**

Engine Running	Time.	
Roadside Sectional Loads.	Through Ruling Grade Loads.	SECTION. LOAD.
3/5ths Load. 4/5ths Load. Full Load.	3/5ths Load. 4/5ths Load. Full Load.	DOWN. S. B. T. J. K. Y
15 16 17 19 21 23 12 13 15 10 11 13 26 29 33 	14 15 16 17 19 21 10 11 12: 9 10 11 25 27 30 	Murtoa to—
31   33   35   Engine First. 25   28   32   41   47   53   14   15   17   8   9   10   18   20   22   10   11   13   15   16   18   10   11   13   23   25   27   27   30   34   12   13   14   J.K.		Patchewollock to—
11 12 14  25 27 29  16 18 20	$\begin{array}{c} 9 & 10 & 12 \\ 18 & 20 & 22 \\ 13 & 15 & 17 \end{array}$	83 Minyip

# **Engine Requirements**

Down
Warracknabeal ...15 mins. Beulah ... 5 mins.
Warracknabeal ...20 mins. (when turned) Hopetoun ...30 mins.

Up
Beulah ... 5 mins. Warracknabeal ...35 mins. (when coaled)
Warracknabeal ...15 mins.

(For notes see next page).

## (c) Momentum grades-

_ At Mileage.							Necessary.
Down journey—						(1)(1)(0)	per hour.)
2123 approaching Warracknabeal							20
250 after leaving Goyura	•••			•••	•••	•••	20
251½ after leaving Goyura	•••	•••	•••	•••	***		20
261½ after leaving Hopetoun	•••	•••			•••		20
269 approaching Yarto	•••	•••	•••			•••	20
2711 approaching Yarto	•••	•••	•••	•••	•••	•••	20
274½ after leaving Yarto 280 approaching Patchewollock	•••	•••	•••	•••	•••	•••	15
280 approaching Patchewollock	•••	•••	•••	•••	•••	•••	20
Up Journey-							
280½ after leaving Patchewollock							15
276 approaching Yarto	•••	•••				•••	20
271 after leaving Yarto	•••	•••	•••	•••	•••	•••	15
270½ after leaving Yarto	•••	•••	•••	•••	•••	•••	20
270 after leaving Yarto	•••	•••	•••	•••	•••	•••	15
2663 after leaving Yarto	•••	•••	•••	•••	•••	•••	15
264 <sup>3</sup> after leaving Yarto	•••	•••	•••	•••	•••	•••	15
263\(\frac{3}{4}\) after leaving Yarto 252\(\frac{1}{4}\) after leaving Hopetoun	•••	•••	•••	•••	•••	•••	20
213½ after leaving Warracknabeal	•••	•••	•••	•••	•••	•••	20
2031 approaching Muller		•••	•••	•••	•••	•••	20
200g approaching Runan	•••	•••	•••	•••	***	•••	25

## HORSHAM TO HAMILTON

Engir	ne Running Time										
Road- side Sect- ional Loads	Through Ruling Grade Loads		SECTION			ı——	LO	AD	<del></del>	 	
3-5ths Load. 4-5ths Load. Full Load.	3-5ths Load. 4-5ths Load. Full Load.	Mileage.	DOWN	Т	•	J.	к.		у.		
9 9 10 9 9 10 15 16 17 16 18 20 11 12 13 19 19 20 17 17 18 23 24 22 15 16 17 14 15 16 12 12 13 28 30 33 11 12 13	8 8 8 0 8 8 8 7 14 14 15 0 15 15 16	5 8 11 14 20 27 31 37 42 50 61 65 76 80 86 91	Horsham to— Remlaw Siding Vectis Quantong East Natimuk (c), (g) Noradjuha (c) " (c), (x) Jallumba (c) Toolondo Jeffries Kanagulk Balmoral Englefield Vasey (c) Gatum Cavendish Kyup Kanawalla Hamilton	14 12 7 9		1000 490 770  1250 405	470 710   1045		 1200 800 420 600  1100  350 500  380 500		

The above schedules for Through trains are based on Ruling Grade Loads from Horsham to Kanagulk

## **Engine Requirements**

Down Balmoral

...15 min.

## NOTES

(c) Momentum Grades, At Mileage Down journey—						Necessary per hour)
2163 approaching East Natimuk						25
2104 approaching East Ivatinus		•••				30 (Through trains)
2163 approaching East Natimuk	• • •	•••	•••	•••	•••	17
2171 after leaving East Natimuk	• • • •	•••	• • •	• • •	• • •	or (D)
2171 after leaving East Natimuk		• • • •	•••	•••	•••	25 (Through trains) 20
268* after leaving Noradjuha	•••	•••	•••	• • • •	•••	20 25
2314*after leaving Englefield	•••	•••	•••	•••	•••	20

<sup>(</sup>g) When the load of a Down Goods train leaving East Natimuk exceeds four-fifths of the full tonnage the train should recommence the journey from the Horsham end of the East Natimuk yard in order to attain the speed of 17 m.p.h. at mileage 2172.

<sup>(</sup>x) For trains not required to stop at East Natimuk. \* These mileages are as indicated by mile posts on the Hamilton-East Natimuk section.

## HAMILTON TO HORSHAM.

Runn	Ingine ing Time.		SECTION.		-		LO	4 D	·	<del></del>	
Road- side Sect- ional Loads	Through Ruling Grade Loads				,			10,			
3/5ths Load. 4/5ths Load. Full Load.	3/5ths Load.   4/5ths Load.   Full Load.	Mileage.	UP	Т		J		Y			
16 18 21 16 17 18 11 12 13 30 32 35 12 13 14 13 14 15 15 15 16 22 23 24 17 17 18 19 19 20 10 11 12 10 16 17 1 15 15 16 9 9 10 9 9 10 9 9 10 14 15 16 1	15 16 17 11 11 12 30 31 33 11 12 13 12 12 13 14 14 15 22 22 23 16 16 16 18 18 18 9 9 10 15 15 16 14 14 15 8 8 8 8 8 8	5 11 15 26 30 35 41 49 54 60 64 71 77 80 83 86 91	Jeffries Toolondo Jallumba Noradjuha East Natimuk (c) Quantong Vectis (c) Remlaw Siding	550  900 1200 900 700  1400  1400		405  1250 1 1000  1250 1	390	350 500 350 350 350 350 350 350 350 350			

The above schedules for Through trains are based on the Ruling Grade Load from Hamilton to Kanagulk.

## NOTES

#### (c) Momentum grades-

At Mileage		Speed Necessary
Up journey—		(Miles per hour)
230* after leaving Vasey	•••	20
2373* approaching Balmoral		25
2123 between Quantong and Vectis		25
273 <sup>3</sup> approaching East Natimuk		25

Up

**Engine Requirements** 

Balmoral

15 mins.

For Special Speed, see page 245.

(t) Trains with loads over 600 tons approaching Horsham must stop with engine on the Down side of the 204 miles post if Outer Home Signal is against train, and wait till signal is placed to Proceed, when all speed must be made to take the train over the grade into Horsham.

<sup>\*</sup> These mileages are as indicated by mile posts on the Hamilton-East Natimuk Section.

## HORSHAM AND CARPOLAC

	Engine ning Time		SECTION					I	LOAI	)		
Road- side Sect- ional Loads	Through Ruling Grade Loads			]——-j	<u> </u>				-		 -[[	
3/5ths Load. 4/5ths Load. Full Load.	3/5ths Load. 4/5ths Load. Full Load.	Mileage	DOWN		Т		J	к		У		
13 14 18 9 9 10 9 9 10 6 7 1 13 14 11 11 12 11 16 19 2 16 17 1 18 20 2 Tender First 23 25 2 14 14 1	0 0 0 0 0	5 8 11 14 16 21 25 30 36 42 48 51	Horsham to— Remlaw Siding Vectis Quantong East Natimuk (c) Arapiles Mitre Duffholme Gymbowen Goroke Mortat Carpolac		 1400 1200 600 1200  600		 1250 1000 470 600  500	390 480   390		 1250 900 400 800  370		
Engin. First 14 14 1 23 25 2 18 20 2 16 18 2 13 14 1 11 12 1 14 14 1 7 8 1 9 9 1 9 9 1 14 15	5	3 9 15 21 26 30 35 37 40 43 46 51	Goroke Gymbowen (c) Duffholme (c), (g) Mitre (c), (g) Arapiles (c) Natimuk (c), (g) East Natimuk (c) Quantong Vectis (c) Remlaw Siding		700 850 1200 800 1000 60  1200	0 0 0 0 0 0	544 586  506 63 80 50  100 	0 470  0 480 800 580 725 0 480 		400 480  400 800 500 700 400  900 		

**Engine Requirements** 

Down and Up Goroke

15 mins.

(For notes see next page.)

## NOTES. (continued from page 219)

(c) Momentum grades, Up journey. With load specified above the speed shown at mileages hereunder must be attained to take load over grade—

At Mileage.	Speed Necessary. (Miles per hour.)	At Mileage.	Speed Necessary. (Miles per hour.)
245 after leaving Goroke 242‡ after leaving Goroke 238‡ after leaving Gymbowen 232‡ after leaving Duffholme Down. Journey. At Mileage.	25 25 25 15	226½ after leaving Mitre 221½ after leaving Arapile 218¼ after leaving Nation 212¾ after leaving Quanto	25 s 25 uk 25 ong 25
2163 approaching East Natimuk			Speed Necessary. (Miles per hour.) 25

(g) In order to attain the speed specified above, it will be necessary for the trains hauled by steam locomotives to be set back at stations shown hereunder:—

Duffholme.—Trains with over four-fifths of the full tonnage hauled by steam locomotives are to be set back and recommence journey with the engine near the 233-mile post.

Mitre.—Trains with over three-fourths of the full tonnage are to set back and recommence journey with engine at the level-crossing at Down end of Mitre station yard.

Natimuk.—Trains with load above 270 tons to set back and recommence journey with engine at the 219-mile post.

(t) Trains with load over 600 tons approaching Horsham must stop with engine on the Down side of the 204-mile post if Outer Home Signal is against train, and wait till signal is placed at Proceed, when all speed must be made to take the train over the grade into Horsham.

## DIMBOOLA AND YAAPEET

ine Run Time—			Ī				 	т	IAO	)			
Road- side Sect- ional Loads	si Se io	oad ide ect- nal ads		1	SECTION		 		- I	· ·	-1	 	
"K" Class Engine	Cla (T	All esse en- ler) irst											
3/5ths Load. 4/5ths Load. Full Load.	2	4/5ths Load.	Full Load.	Mileage.	DOWN	Т.	Ј.	К.		Y			
20 21 22 14 15 16 20 20 21 17 18 19 24 28 34 13 13 14 24 24 24	1 1	  24	 25	7 $11$ $17$ $23$ $34$ $42$ $48$	Pullut Rainbow	 1000 750   1600	  900 610  1250 720 1250	 800 580  1045 665 840		 650 450   1250			
18 18 14 24 26 2: 24 26 2: 13 14 1 22 23 2: 18 19 2: 19 20 2: 14 15 1 21 23 2	8 5 1 5			4 10 18 22 29 35 41 45	Rainbow (c), (g) Pullut (c) Ellam Tarranyurk (c) Antwerp Arkona	 950 850  1600  1200 1000	  800 730  1250  1000 820	690  1045  900		550  1250  900 650			

## Engine Requirements

Down Jeparit Rainbow	20 mins. 25 mins. (incl- turning eng	uding ine)		Rainbo Jeparit				.10 mins. .15 mins.
			NOTE	S				
(c) Momentu	At M	lileage	;					Speed Necessary (Miles per hour)
	n journey— 4 approaching Jeparit					•••	•••	25
271	ourney— † after leaving Albacut	ya	•••		•••		•••	15 15
265	approaching Rainbow after leaving Rainbow	v	•••	•••	•••		•••	20 25
264	after leaving Rainbout after leaving Jeparit	v	•••	•••	•••	•••		25
229	after leaving Arkona approaching Dimbool	• • •						20 25

## JEPARIT AND YANAC

	ie Runnin Time	g							`					
Road- side Sect- ional Loads	Throug Ruling Grade Loads	g		SECTION		 	-1	1	LOA	D	<u>.</u>	.!	1	
3/5ths Load. 4/5th Load. Full Load	3/5ths Load. 4/5ths Load. Full Load		Mileage.	DOWN	т.	J	K		у.					
Tender First 27 30 33 23 26 31 21 23 25 41 43 45			8 14 20 32	Lorquon Netherby	1200 750 1200 1000	 920 680 920 630	805 680 805 580		800 650 800 550					
Engine First 33 35 39 17 18 19 17 18 20 22 24 26			12 18 24 32	UP  Yanac to—  Netherby (c) Lorquon Detpa (c) Jeparit	750  1400	 700  860 1250	650  750 1090		600  750 1250					

Down	Engi	ne Requ	iremer	nts		
Jeparit		10 mir	ıs.			
Up Yanac Jeparit		15 min				
(c) Momentum grades, Up journey—At Mileage		NOTE				Speed Necessary (Miles per hour)
274 after leaving Yanac $260\frac{3}{4}$ after leaving Lorquon $260\frac{1}{4}$ after leaving Lorquon $257\frac{1}{2}$ approaching Detpa			•••	•••	  •••	15 20 20 20

## MELBOURNE TO GEELONG.

En	ıg	in	e ]	Rui	ning	Ţ	in	ıe.			SECTION.						LO	AD.					
Road-			,	ľhr	ough	T	ra	ins	3.	L	,	_	1		i			i	I		i	1	
Sec. tional Loads.	١	G	uli rac		tons.																		
3/5ths Load. 4/5ths Load. Full Load.		/5ths Load.	4/5ths Load.	Full Load.	Express Gds 'R' 400	1		"B" 750 tons.	"B" 1800 tons	Mileage.	DOWN.		S. or X	В.		т.					Υ.	w.	L.
12 13 15	-8			.		- -	•			-	Melb. Yard to— Sth. Kensington Via passenger li from North Me	ine	 2100			 1400					900	900	
16 17 18	R	14	1.5	16	18			20	22	7	Via West and Sou West Goods Lin Newport (d)	uth les		1800		1200 1400					900 900	900	1400 1400
	7				4						Altona Jnc. Austral. Meat Sdg. $(d)$	••••	•••								•••		
14 16 1				16					10	10	Paisley BP. Oil Siding Laverton	•••				 1400	•••				•••	1000	1400
21 24 2 13 15 1	4	 17	1	22	8	3			13	$\frac{14}{20}$		•••				1300					•••		
13 15 1 14 15 1 10 11 1	7	11 12	1:	$\frac{3}{3}$	5 6	5	 	7	8 <u>1</u>	30 36	Little River Lara Corio												
10 11 1						.	 			41 42	Distiller's Sidin North Shore Ford's Siding	ıg 											
10 12 1	4	  §	3 1	0 1	2	. 5	• • • •	6	7	42	Phosphate 8dg. Nth. Geelong	(m)	l	1800		1400					735		
6 7	8		5	6	7			5	1 '	48	Geelong	•••	2100	2100		1600					1100		•••
		l				ļ										l				1	<u> </u>	1	<u> </u>

<sup>\*</sup> Engine Running time North Geelong "A" Box to North Geelong "C" Box 2 minutes.

#### NOTES.

- (d) See General Appendix re Down Goods stalling between South Kensington and Footscray.
- (d) See General Appendix for special instructions re Austral Meat Siding.
- (m) Loads for Goods train between PHOSPHATE SIDING AND NORTH GEELONG:-

(III) Howard roz G.					
	T.		W.	Y.	
Inwards (Up) Outwards (Down)	1400	 	 700 1000	700 1000	

#### MELBOURNE TO GEELONG.

## Provision of Vehicle Boards for Phosphate Siding.

Special boards of a triangular shape, painted white with black lettering, are erected on the left hand (Down) side of the East line between Phosphate Siding and North Geelong to indicate to Drivers of Down trains which are to be shunted to Phosphate Siding, the point at which they must bring the engine to stand so that the rear vehicle of the train will be standing on the 60 feet releasing rail at Phosphate Siding switch locked points. The boards are lettered "75 vehicles", "65 vehicles" and "55 vehicles".

#### Authorised loads-Fast Goods Trains.

No. 147 Melbourne—North Geelong Loop	 \{ "S", "B" or "X" 1000 tons \\ "T" 650 tons
No. 101 Melbourne—North Geelong Loop	 { "S" or "X" 1500 tons "B" 1400 tons "T" 800 tons

#### Authorised Loads—Roadside Goods Trains

No. 15 Melbourne Yard-Laverton ... ... ... ... 65 vehicles, plus loading to be detached at

#### GEELONG TO PORT FAIRY.

Laverton.

Loads. (	Through the Throug	ugh Tra B'kd.	ins			l .							
Sectional R Loads. (	$\operatorname{Grade}$	Bild			CECUTON				_				
		Loads			SECTION				L	OAD	)		
3/5ths Load 4/5ths Load Full Load 3/5ths Load	4/5ths Load Full Load	3/5ths Load 4/5ths Load Full Load	Fast Goods "B" 750 tons	Mileage	DOWN	S. or X.	В.	т.					Υ.
13 14 16 11 27 29 32 24 18 20 22 15		29 33 38 24 28 33 19 21 24 18 20 22 7 7 8 10 12 14	13	10 15 26 39 50 60 69 73 78 86 92 106 114 119 121 122 124 127 131	Moriac Winchelsea " (xx) " (hh) Birregurra " (xxx) Colac Pirron Yallock Pomborneit Weerite Cattle Siding Boorcan Terang Panmure Allansford Cattle Siding Warrnambool W. Cattle Siding Warrnambool W. Cattle Siding Dennington (m)	1300 1100 1300   1500   1500  	900 1200  1400  1400 	500 800  800 600 800  1000  800  1200   1000 540					350 420 610 400 600 630 770 900 9900 760 450

## GEELONG TO PORT FAIRY.

#### NOTES

- (d) For trains starting from Signal Post No. 12 Geelong "A" Box.
- (dd) From Geelong to South Geelong the loads of "Down" Goods trains assisted in the rear by an engine running tender first are the combined loads of the engines employed.
- (ddd) For trains assisted in the rear from South Geelong to Waurn Ponds, the load shall be the combined loads of the locomotives employed.

See page 255, for special instructions re engines assisting Goods trains from Geelong to Mileage 561, and Geelong to Mileage 601 with loads determined in accordance with the above instruction.

Trains are not to be assisted by engine in front from Geelong to South Geelong.

A speed of 25 m.p.h. is to be attained approaching the tunnel.

The assisting engine to be coupled to the rear of the train and the air-brake connected throughout.

- (hh) For trains assisted in the rear from Moriac to  $60\frac{3}{4}$  miles. See page 255.
- (m) The loads of Goods trains between WARRNAMBOOL AND DENNINGTON without a brakevan attached to the train are as shown hereunder.

Down journey-

Class of Engine	S. or X	В.	т.			Υ.	
Tonnage	1300	1000	800			500	

(xx) For trains not stopping at Moriac. (xxx) For trains not stopping at Winchelsea.

## **AUTHORISED LOADS-FAST GOODS TRAINS**

## PORT FAIRY TO GEELONG.

Engine	Running Time		
Roadside Sectional Loads	Through Trains Ruling Grade Loads	SECTION	LOAD.
3-5ths Load. 4-5ths Load. Full Load.	3-5ths Load. 4-5ths Load. Full Load	"B" 750 tons, "T" 500 Mileage.	S. or X. Y.
14   15   17	25 28 31	3 103 Birregurra 2 116 Winchelsea 0 127 Moriac 132 Waurn Ponds 2 141 South Geelong	1200 1000 800

#### NOTES.

(m) The loads of Goods trains between **DENNINGTON AND WARRNAMBOOL** without a van attached to the train are as shown hereunder.

Up journey—	-				 		 
Class of Engine	S. or X	В.	T.			Y.	
Tonnage	1300	1000	900			500	

#### Authorised Loads—Fast Goods Trains.

No. 96	Warrnambool–Camperdown	•••		 "T" 500 tons
No. 96	Camperdown-Geelong		• • •	 "B" 750 tons

## GEELONG TO MELBOURNE.

Engine Runnii	ng Time.			!						_			
side Sec- tional Grade	h Trains.		SECTION.				 	L	(AO)	D.			
3/6ths Load.   Pep	Soods 50 to	Mileage.	UP.	S. or X	В.	т.					Υ.	w.	L.
7 8 10 6 7 9 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	5 5 0 5 0 6 0 7 7 10 2 8 5 12 8 5 12 9 6 4 7 10	2 3 3 3 4 5 9 15 20 25 31 32 35 36 37 37 37 38 43	Geelong to— North Geelong Phosphate Siding Ford's Siding North Shore Distiller's Siding Corio Lara Little River Manor Werribee Aircraft Laverton B.P. Oil Siding Paisley Austral Meat Sdg. (u) Altona Jnc. Newport (d) South Kensington Melb. Yard (d), (c)										

#### NOTES

## Authorised Loads—Fast Goods Trains.

("B" 750 tons "T" 500 tons No. 96, Geelong-Melbourne

(u) Loads for Up Goods trains, AUSTRAL MEAT SIDING TO ALTONA JUNCTION, are shown hereunder (Down trains to be dealt with as shown in special instructions, General Appendix).

		7 1	
Class of Engine T.	Y.	w.	
Tonnage 800	400	400	
Authorized Loads for Goods trains from <b>QEELONG PIE</b>	R TO GEELONG :		
Class of Engine T.	Y.	w.	
Tonnage 500	400	400	

SHUNTING "UP" GOODS TRAINS TO NEWPORT YARD.

Special boards of triangular shape, with black lettering on white background, are erected on the left-hand side of the Up line between Newport and Spotswood to indicate to Drivers of Up Goods trains, which are to be shunted to the yard at Newport, the point at which they must bring the engine to a stand so that the rear of the train will be clear of the points at "A" Signal-box.

The boards are lettered "45 vehicles" and "60 vehicles" and are erected 1200 feet and 1575 feet

respectively from the Down end of the Up platform at Newport.

## GEELONG AND QUEENSCLIFF.

Engine I	Run	nin	g T	ime.		anamion										
Roadside Sectional Loads.	Ru	ılin	rou ig C oad	igh Grade s.		SECTION.		I	ı——	[	1	OAD		 ·	-	-[
3/5ths Load. 4/5ths Load. Full Load.	3/5ths Load.		Full Load.		Mileage.	DOWN.	S. or X.	В.	T.			w.	Y.			
4 6 6 29 32 34 23 24 25					1 3 13 20 23	Geelong to— South Geelong (dd) Cheetham's Siding Drysdale Laker's Siding Queenscliff	900	750  	500  450  800			350	350  320  450			
9 20 23					3 10 20 22 23	UP. Queenscliff to— Laker's Siding Drysdale Cheetham's Siding South Geelong Geelong	1800		500  1000 1200				360  800 750			
						•			,							

## NOTES.

<sup>(</sup>dd) From Geelong to South Geelong the loads of Down goods trains assisted in the rear by an engine running tender first are the combined loads of the engines employed.

#### BALLARAT TO GEELONG.

Engine Running Tim  Roadside Through Sectional Loads. Loads.		SECTION.				 LOAE	). 			[-	
3/5ths Load.   4/5ths Load.   Full Load.   3/5ths Load.   4/5ths Load.   4/5ths Load.   Full Load.	"B" 750 tons. Mileage.	UP.	S. or X	В.	т.				<b>Y</b> .		
2 3 3 2 2 2 6 20 25 15 19 24 11 12 14 10 11 13 18 9 10 6 7 8 8 20 22 16 18 20 22 16 18 20 22 23 14 16 11 12 13 19 10 11 7 8 9 0 11 12 8 9 10 11 11 11 9 9 9 17 8 9 5 7 7	1 18 4 4 13 20 26 15 10 41 7 45 7 49 10 55 55	Ballarat to— Ballarat East Warrenheip Yendon Lal Lal Elaine Meredith Lethbridge Bannockburn Gheringhap Moorabool North Geelong		750     2100 2100	 450     2000 1600	 		 	350     1400 1250		

## NOTES.

When necessary, three locomotives may be employed on an Up goods train from Ballarat to Warrenheip, but in any such case two locomotives must be in the front and the other in the rear. (See page 254.)

The load for the three engines will be the double-headed load for the engines employed in front plus the schedule tonnage for the class of engine employed in the rear.

## **GEELONG TO BALLARAT**

	ne Runn	ing T	ime															
Road- side Sec- tional Loads	Throu Grad	gh Ru e Lo:	uling ads	*		SECTION LOAD												
3-5ths Load.   4-5ths Load.   Full Load.	3-5ths Load. 4-5ths Load. Full Load.		No. 103 Express Goods, "B" 400 tons.	Fast Goods. "B", 750 tons.	Mileage,	DOWN	S. or X.	В.	T.						Y.			
10 12 15 13 15 17 16 18 20 37 50 65 3 15 19 24 21 28 36 10 12 15 12 15 18	$     \begin{array}{c cccccccccccccccccccccccccccccccc$		 10 6 6 8 19 8 12  12 	 9 8 9 11 25 10 17 6 10 	2 6 10 14 20 29 35 42 45 51 54 55	Geelong to— North Geelong Moorabool Gheringhap Bannockburn Lethbridge Meredith Elal Lal Yendon Warrenheip Ballarat Ballarat	 1600 1300 1100  1150  1600 2100	1100 970  1000 	750 650  700  1000						 600  480 440  650  1250			

## NOTES

## Authorised Loads—Express Goods Trains

## GEELONG TO MAROONA AND ARARAT.

Engi	ne R	unnir	ıg Ti	me.											
Road			rough ains.			SECTION.				L	OAD.	•			
Load			Rulir Grad Load	le s.			 	1-	<del></del> }-	 ——- I-			[	1	
3/5ths Load.	Full Load.	3/5ths Load.	Full Load.	No. 147 Fast Goods "S", "X" or "B" 1000 tons "T" 650 tons.	Mileage.	DOWN.	S. or X	В.	T.					У.	
7 14 10 26 32 26 25 19 16 18 14 13 11 18 14 15 22	10 19 15 31 36 29 28 21 18 20 15 13 20 16 16 24 18	7 14 10 25 30 24 23 17 14 16 12 11 10 15 12 14 20 15	9 17 12 29 33 27 25 19 16 18 13 11 17 14 15 22 16	 14* 10* 26 32 26 25 19 16  23  23  15* 19* 14	2 6 10 21 32 44 53 62 68 74 85 91 97 102 110 117 123	Geelong to— North Geelong Moorabool Gheringhap Inverleigh Wingeel Gressy Berrybank Lismore Derrinallum Vite Vite Pura Pura Nerrin Nerrin Westmere Mininera Tatyoon Maroona Langi Logan Ararat (t)	 1800	1400     1600 1800 1400	1000					600     620 650 500	

#### NOTES.

## AUTHORISED LOADS-FAST GOODS TRAINS

<sup>\*</sup> Engine running schedules based on train being non stop at these stations.

<sup>(</sup>t) Trains with these loads must be given a clear run into Ararat yard.

## ARARAT TO GHERINGHAP AND GEELONG.

	Engi	ne l	Runni	ing !	<b>F</b> ime			·			-			 	
S tic	side ec onal eads		Chrou Rulii Grad Load	ng le			SECTION					LO	OAD.		
3/5ths Load.	Full Load.	3/5ths Load.	Full Load.		No. 88 Fast Goods "S", "X" or "B" 1,000 tons "T" 650 tons	Mileage.	UP		S. or X.	B.	T.				Y.
16 16 19 13 11 12 11 16 13 15 22 20 26 25 29 10 11	17 19 23 15 13 13 11 17 13 16 24 21 29 25 33 11 11 9	15 15 18 11 10 10 9 13 11 13 20 18 24 23 27 8 9 5	16 16 22 13 11 11 9 15 11 14 22 27 23 32 9 9		14* 14* 19 23 26 15 22 20 26 25 28* 7* 9	6 13 21 26 32 38 43 49 91 102 113 117 121 123	Ararat to— Langi Logan Maroona Tatyoon Mininera Westmere Nerrin Nerrin Pura Pura Vite Vite Derrinallum Lismore Berrybank Cressy Wingeel Inverleigh Gheringhap Moorabool North Geelong Geelong		 1800 2100  1800 	1600 2100 	1800  1250  1400 1100 2000			 	  1100   680 1200  680  1100 680  1400 1100

NOTES.

## AUTHORISED LOADS—FAST GOODS TRAINS.

No. 88 Ararat-North Geelong Loop

{ "S", "X" or "B" 1,000 tons. 650 tons.

## NORTH GEELONG AND FYANSFORD.

Engine Running Time  Roadside Through Sectional Ruling Grade Loads Loads		SECTION					•	LOA	ΔD			
3/5ths Load. 4/5ths Load. Full Load 3/5ths Load. 4/5ths Load. Full Load.	Mileage.	DOWN.	В.	т.	J.	к.	w		Υ.			
	3	North Geelong (d) to Fyansford (c) (e)	900	700	<b>45</b> 0	435	450	•••	450	 	•••	
	3	UP. Fyansford $(d)$ to—North Geelong	2100	2100	1600	1600	1600		1600	 •••		•••

NOTES.	Speed	Necessry
(c) Momentum grades— Down journey—At Mileage.		per hour.)
$45\frac{1}{2}$ (local mileage about $1\frac{1}{2}$ mile post)	•••	15
<ul><li>(a) See General Appendix, for special instructions in regard to Fyansford line.</li><li>(e) The loads of Goods trains assisted in the rear from North Geelong to Fyans bined loads of the two engines employed.</li></ul>	ford shal	ll be the com-

(W)

## TERANG AND MORTLAKE.

Engine I Roadside Sectional Loads.		Time. ough Grade		SECTION.	SECTION. LOAD.									
3/5ths Load. 4/5ths Load. Full Load.	3/5ths Load. 4/5ths Load.		Mileage.	DOWN.		т.					Y			
<b>42</b> 44 46		•	13	Terang te— Mortlake		1800	•••		•••		1400			
<b>42 44 4</b> 6		•	13	UP. Mortlake to— Terang		1500		•••	•••	•••	1250			

## CAMPERDOWN AND TIMBOON.

		DOWN.						
8 9 10	4 8 13 17 19 23 26	Camperdown to— Timboon Junction Naroghid Cobden Elingamite Glenfyne Curdie Timboon	 450   1200 550	 	 	400   1000 420		
8 9 10 17 19 21 5 5 6 11 12 13 15 18 21 10 11 12 7 8 9	3 7 9 13 18 22 26	UP. Timboon to— Curdie Glenfyne Elingamite Cobden Naroghid Timboon Junction Camperdown	 1600 350  1200 550  600	 	 	1250 280  1000 400  450		

#### WARRNAMBOOL AND HAMILTON

Engine Running Time.			
Roadside Through Sectional Ruling Grade Loads. Loads.	SECTION.	LOAD.	<del></del>
	Mileage.	S. or X. Y	
7 8 9	Warrnambool to—    Cattle Siding       Dennington (m)       Illowa       Woolsthorpe       Woolsthorpe       Hawkesdale       30   Minhamite       36   Purdeet       43   Penshurst       49   Tabor       55   Yatchaw       62   Hamilton	700 600 730	
18 19 21  12 13 15  15 17 19  16 16 17  11 12 13  10 11 12  18 20 22  8 9 11  6 7 8	UP. Hamilton to— Yatchaw  13 Tabor 19 Penshurst 26 Purdeet 32 Minhamite 43 Woolsthorpe Koroit 59 Dennington 61 Cattle Siding	1400	
7 8 9	an see manufact	1300 1200 900 900	

#### NOTES.

(d) For Goods trains only, subject to dividing train at board 181 miles 70 chains and the observance of the following instructions:-

(i) The Driver must be in possession of the train Staff for the Section Koroit—Penshurst.

(ii) The load is to be divided at 181 miles 70 chains, at which point a "White Diamond Board" is provided. The train must be brought to a stand with the engine opposite the Board, when the Guard must secure the rear portion, and uncouple the front portion and accompany it to Woolsthorpe. After sunset or in foggy weather, a Red Light must be placed on the front vehicle of the rear portion of the train left on the Main line. As soon as the front portion has been drawn forward sufficiently far, the Guard must place two detonators ten (10) yards apart upon the line about 200 yards from the front vehicle of the rear portion to

notify the Driver, when returning, of the position of the remainder of the train.

(iii) On arrival at Woolsthorpe with the front portion, the Driver must retain possession of the

Staff and may return for the rear portion, accompanied by the Guard.

(iv) Should the engine become disabled after leaving the rear portion, assistance is to be obtained in accordance with the Train Staff and Ticket Rules. The Guard must arrange to protect the obstruction in the opposite direction to that in which the Fireman has proceeded. Assisted in the rear to Stop-board near 2261 miles. See page 257.

(m) Loads of Goods trains between Warrnambool and Dennington without a brakevan attached to

the train are shown on page 226.

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

## SPEED OF ENGINES OR TRAINS.

- 1. The maximum speed is the highest speed allowed on any portion of the Line.
- 2. Speed of Trains.—It must be clearly understood by Enginemen, Electric Train Drivers, Rail Motor Drivers, and Guards, that the maximum permissible speed authorized 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 authorized 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 of Train Services and Metropolitan or District Superintendent by Station-masters 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 a copy of his report direct to the Superintendent of Train Services.
  - 3. The maximum speeds laid down in respect to the various Lines, or portions of Lines, are subject to :-

(i) the provisions of Regulation 59;

(ii) the special speeds shown on pages 248 to 253 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 237.

4. The running of engines tender first is subject to the instructions on page 253 relating to tender first running. See also Sub-clause (c), Clause 1, page 253.

5. (i) Victorian bogie goods vehicles having "P" as the last letter for their classification may be attached to passenger trains and, except in the case of "ZP" brakevans, run at the speeds laid down for passenger trains. Express Goods or Mixed 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 for "ZP" brakevans and Tank Wagons classed "TWF" or "TWX" is laid down in Special Rates of Speed, clause 4, page 250.
(ii) When any goods vehicle, including "Z" and "ZL" brakevans, without "P" "F" or "X" as the last letter of classification is attached to any train, the goods train gread laid down.

(ii) When any goods vehicle, including "Z" and "ZL" brakevans, 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 officer 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 Speeds for Trains Hauled by Certain Classes of Engines.—The maximum speeds 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.
		F (Diesel	20	W (Diesel Hydraulic)	20
B (Diesel Electric)	70	Electric) J	50	X (Diesel Electric)	70
		K L	50 70	Y (No 175) (Diesel Electric)	60
i		(Electric)		Y (Diesel Electric)	40
E		R S (See note 3) (Diesel Electric)	70 70	NA (Narrow Gauge)	20
Electric 1102-1111	} 40	T (Diesel Electric)	60		

Note 1.—The maximum speeds laid down for engines in clause 8 hereof are subject to the maximum speeds laid down in respect to various Lines or portions of Lines, and to the conditions imposed above and also on pages 196 and 237 to 252.

Note 2.—See page 250 for speed of an engine or engines with a brake-van of fixed-wheel base only

attached, and for speed of light engines.

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

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 † m.p.h.
Diesel Electric Rail Motors				•••	•••	60
Diesel Rail Car (Walker type) 102 H.P.			•••	 (No.	 4)	45 See footnote 50 50
Diesel Rail Car (Walker type) 153 H.P.	•••	•••	•••	•••	•••	50)
Diesel Rail Car (Walker type) 280 H.P.		•••	•••		•••	60 (without trailer) 50 (with trailer)

<sup>†</sup> See Clauses 3 and 5, page 236.

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 the line over which the Rail Motor is running and to the conditions imposed hereunder and on pages 236 to 252 inclusive. Where any goods vehicle is attached, the speed laid down on pages 250 and 251 for the type of vehicles concerned must not be exceeded.

(c) For maximum speeds for Rail Motor Inspection Car, see General Appendix.

## 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 238, for engine axle loads.)

- 1. Except where instructions to the contrary are in force the classes of engine 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 authorize 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 authorized on pages 239 to 248 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	1.	Branch I	Line.	Class of Engine that may be Used for Shunting on Branch Lines.	Speed. Miles per Hour.
Ballarat East Linton Junction Lubeck Murtoa Horsham Dimboola South Geelong Koroit Hamilton Branxholme Heywood		Eureka Skipton Marnoo Hopetoun Natimuk Jeparit Queenscliff Hamilton Balmoral Casterton Mt. Gambier		2) 2) 2) 2) 2) 3) 3) 3) 3) 3)	10 10 10 10 10 10 10 10 10 10

<sup>(</sup>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.

## CLASSES OF ENGINES ALLOWED TO RUN ON VARIOUS LINES—continued.

- 4. Engines of a greater axle load than "T" Class must not operate in Angliss' Siding at Footscray.
- 5. Light Engines.—(a) Two light engines, coupled, may be run over any Line on which Double-heading is authorized, 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 authorized to run on such Line.
- (b) Except as shown hereunder, not more than two light engines are permitted to run coupled unless specially authorized 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 authorized.

## ENGINE AXLE LOADS AND WEIGHTS FOR "DEAD" LOCOMOTIVES

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

	Class				Maximum Axle Load	Length Overall	Weight (Nearest Tor "DEAD"
Broad-Gauge					T. C. Q.	Ft. Ins.	Tons
"R"	•••				19 10 0	77 31	187
"X" (Diesel Electric)					18 12 0	60 3	112
"S" (Diesel Electric)	•••	•••	•••		19 0 0	60 11	
"B" (Diesel Electric)		•••	•••	•••	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		114
"T" Diesel Electric) (320	to 246)	•••	•••			60 10	112
"T" (Diesel Electric) (347	' to 410\	•••	•••	••••	17 0 0	47 9	68
"T" Diesel Electric) (413	10 412)	•••	• • •	••••	17 0 0	43 11	68
- 231000110) (110	to 417)	•••	• • •	•••	$20 \ 0 \ 0$	43 11	80
- (21000110)	• • • •	•••	•••		$16 \ 14 \ 0$	30 1½	50
"L" (Electric)	•••	• • •			16 4 0	59 Õ	97
"W" (Diesel Hydraulic)	•••				16 0 0	30 1	48
"Y" (Diesel Electric)					16 0 0	40 0	64
"J"	•••	•••	•••		14 10 0		114
"E" (Electric) (1102 to 11					13 15 2		
"K"	•	•••	•••	***			55
" D 3 "	•••	•••	•••	••••	13 10 0	$60  3\frac{3}{8}$	105
Narrow Gauge	•••	•••	•••	•••	13 14 0	58 38	100
"NA "	•••	•••	•••		$9 \ 9 \ 2$		35

	E111	ES—contin			
		Maximum	Speed †		
Suburban District	Passe Tra		Goods, Goods Mixed	or	Classes of Engines
Line or Portion of Line Between–	Electric Diesel or Steam Loco. Funnel First	Steam Loco. Tender First	Electric Diesel or Steam Loco. Funnel First	Steam Loco. Tender First	Allowed to Run
Flinders Street and Spencer Street spencer Street and North Melb. Jctn. When diverging from a Straight	Miles per Hour 20 40	Miles per Hour 20 30	Miles per Hour 15 15	Miles per Hour 15 15	All classes All classes
Road on other Lines at Franklin Street Junction	20	20	15	15	
North Melbourne Junction and Newport Entering Newport Goods Yard	40 	<b>3</b> 0	30 5	30 5	All classes, see Note 4 page 238
Maribyrnong River Line— In clear daylight During darkness or foggy weather	 		10 5	10 5	"S" and lighter,
Spotswood and Powerhouse Yard Newport and Williamstown	 40	 30	10 30	10 30	All classes All classes
Williamstown and Williamstown Pier Station	20	20	20	20	All classes
Newport and Newport South Jctn Newport ("B" Box) and Newport ("A" Box), via Goods Line	50 	30 	30 10	30 10	All classes
Newport ("A" Box) and Newport ("B" Box) via "E" Siding		•	5	5	
Newport and Workshops Platform Clear Weather Foggy Weather Newport and Sunshine (Loop Line)	10 5 30	10 5 25	10 5 30	10 5 25	"S" and lighter All classes
Footscray and Sunshine Sunshine and Albion South Kensington and West Foots-	See page :	 241 6, page 24	3		All classes
South Kensington and South Dynon Junction* (Maribyrnong River)			25	25	All classes
South Dynon Junction and West Footscray Junction* Over the Fixed Points at West Footscray Junction until the			40	30	All classes
whole of the train has cleared the points			10	10	All classes
Into Tottenham Gravitation Yard			15	15	All classes

<sup>†</sup> See clauses 3 and 5, page 236

<sup>\*</sup> Passenger trains are not permitted to run on Victorian Gauge Goods Lines, "UP" or "DOWN" between South Kensington and West Footscray unless specially authorized by Chief Civil Engineer.

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

Line or Portion of Line	Maximum Speed †
* Between Viaduct Junction, Dudley Street, and North Melbourne  * Between Dudley Street Signal Box and Viaduct Junction, in clear weather  * Up and Down Coburg Goods Lines, between Dudley Street Box and North Melbourne  Junction in clear weather	Miles per Hour 10
Junction, in clear weather	10
* Between Dudley Street Signal Box and South Kensington Junction or Kensington Junction (Down and Up journeys), in clear weather, subject to the note hereunder  NOTE.—On the Up journey between South Kensington and Weighbridge Junction, trains must not approach Weighbridge Junction from the top of the bank at a greater speed than five (5) miles per hour, and when they arrive on Siding "D" or "H" must stop clear of Weighbridge Junction.	10
* Between Dudley Street Box and North Melbourne Gravitation Sidings (Up and Down journeys) Trains arriving in Melbourne Goods Yard when passing Dudley Street Signal-box Trains departing from Melbourne Goods Yard when passing Dudley Street Signal-box Light engines passing Dudley Street Signal-box to or from South Dynon Diesel Depot	10‡ 10‡ 10 15
Passing level Crossings between the Yard and Victoria and Appleton Docks  See Special Instructions in the General Appendix  On the Reversing Loop  Light engines passing Franklin Street Signal-box to or from South Dynon Diesel Depot via engine Fly-over Road	5 4 15
Macaulay and North Melbourne  Goods trains passing through Arden Street Sidings. See Special Instructions in the General Appendix	5
Flinders Street Station  The speed of any train or engine, on any siding, or when being shunted to or from any siding and a running Line at Flinders Street, must not exceed 15 miles per hour. 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	5 15
From West End of Nos. 2 and 7 Roads to Swanston Street Bridge	5
"C" Box, Flinders Street  Arriving trains from the Camberwell Line between the East end of "C" Signal-box and Nos. 6  and 7 Roads, and No. 5 Road via "U"	
"D" Box Flinders Street  To trains from the Clifton Hill Line between the overhead bridge and Art C. 15 Co.	15
own trains to Clifton Hill Line—when passing round the curve between "D" Signal-box and	10
hunting movements between "D" and "E" Boxes via the "Through Siding" etween Signal No. 278 and Swanston Street Bridge on Nos. 1 and 2 East Roads at Flinders Street Station.	10 5 15
Jolimont Goods Yard	
ntering from the East or West end	10

<sup>†</sup> See clauses 3 and 5, page 236

<sup>\*</sup> Foggy Weather.—In foggy weather, or when from any other cause a distinct view cannot be obtained the speed must not exceed five (5) miles per hour on any Permissive Block or Permissive Track Block Section.

<sup>‡</sup> If the Air Brake is not continuous throughout the train, the maximum speed must not exceed five (5) miles per hour.

		Maximum			
Line or Portion of Line Between-	Passenger Trains	Express Goods Trains	Goods or Mixed Trains	Steam Loco. Tender First	Classes of Engines Allowed to Run
Footscray and Sunshine	Miles per Hour 50	Miles per Hour 40	Miles per Hour 30	Miles per Hour 30	All classes, See note 4, page 238
Sunshine and Albion	50	40	40	30	All classes, see note 4, page 238
Sunshine and Ballarat East—	70	60 (See note 5 page 243)	40 (See note 4 page 243)	30	All classes
Ballarat Yard— Down trains entering the goods arrival road from Ballarat				_	,
East Trains or Engines running to and from Ballarat East	•••	•••	5	5	
Loco, Yards Ballarat East and Ballarat North	•••		5	5	
("C" Box)	20	20	20	15	All classes
Ballarat North ("C" Box) and 125 miles 40 chains	70	60 (See note 5 page 243)	40 (See note 4 page 243)	30	All classes
125 miles 40 chains and Ararat	60	60 (See note 4 page 243)	40	30	All classes

<sup>†</sup> See clauses 3 and 5, page 236.

		MAXIMI	UM SPEED	+	
Line or Portion of Line between—	Passenger Trains	Express Goods Trains	Goods or Mixed Trains	Steam Loco. Tender First	Classes of Engines allowed to run
Ararat and Gerang Gerung	Miles per Hour 70	Miles per Hour 60 (See note 5 page 243)	Miles per Hour 40 (See note 4 page 243)	Miles per Hour 30	All classes
Gerang Gerung and Lillimur	60	60	40 (See note 4 page 243)	30	All classes
Lillimur and Serviceton	70	60	40 (See note 4 page 243)	30	All classes
North Geelong and Warrenheip	60	60 (See note 5 page 243)	40	30	All classes
Newport South Junction and North Shore	70	60 60	40 (See note 4 page 243)	30	All classes
Newport South Junction Up trains diverging from West Line to Double Line	40	40	40	30	
Werribee—Between the Up end of the Level (Boom Barrier) Crossing at the Up end of Werribee and the Up end of the Werribee River Bridge on Down side of Werribee	60	60	40	30	
Passing over Werribee River Bridge— "R" class engines excepted	60	60	40	30	
Double-headed trains hauled by two "R" class engines or by one "R" class engine and one of any other class (See notes 1, 2 and 3 below re "R" class engines)	30	30	30	30	
North Shore and Geelong	70	45	40	30	All classes

<sup>†</sup> See clauses 3 and 5, page 236.

NOTES.—(1) The tender of "R" class engines must not contain more than 7000 gallons of water (about 1 ft. 6 ins. from top of tank) when passing over the Werribee River Bridge.

<sup>(2)</sup> No other vehicle, either moving or stationary, must be allowed on the parallel track on the Werribee River Bridge at the same time as an "R" class engine is passing over the Bridge.

<sup>(3)</sup> Central Control must advise the Officer-in-Charge, Werribee, of every case where a train is run by an "R" class engine, and the latter must see that the instruction in Note (2) hereof is strictly observed.

#### Notes-continued.

4. The maximum speed between Sunshine and Parwan, Bacchus Marsh and Ballarat East, Ballarat North "C" Box and 125 miles 40 chains, Ararat and Serviceton; Newport South Junction and Geelong and Geelong and Colac for any Goods train (Up or Down) excepting Express Goods trains so shown in the Time Table 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 such train 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.

5. At the undermentioned locations, Boards (see sub-clause (b) and (c) of clause 3, page 250) are provided indicating the Maximum Speed for Goods Trains (G); Express Goods Trains (F) and Passenger Trains (P).

	rne Serviceton wn Journey					Spee	ndication M.P.H.
Mileage							
$62\frac{1}{2}$	Approaching Bungaree		•••			• • •	F 50
71 <del>1</del>	Approaching Ballarat	East	•••	•••	•••	•••	F 50
1011	Approaching Beaufort		•••				F 55
135 <del>1</del>	Approaching Armstron	ıg	•••	•••		•••	F 55
2231	Approaching Dimbools						F 55
Up Jou	rney						
$204\frac{3}{4}$	Approaching Horsham	•••	• - •	•••	•••	•••	F 50
133 <del></del>	Approaching Ararat	•••		•••		•••	F 50
118	Approaching Buangor	***	•••	•••			F 55
<b>64</b> <sup>3</sup> ∕	Approaching Bungaree					•••	$egin{cases} \mathbf{F} & 45 \\ \mathbf{P} & 55 \end{cases}$
Geelong	—Ballarat						
Up Jou	rney						
85	Approaching Lal Lal	•••	•••	•••	•••	•••	F 55
$63\frac{1}{4}$	Approaching Lethbrid	ge	•••	•••	•••	•••	F 40
$49\frac{1}{2}$	Approaching Mooraboo	ol	•••	•••	•••	•••	F 55
45 <del>1</del>	Approaching North G	eelong	***	•••	•••	•••	F 55

6. Passenger Trains are not permitted to run on the Victorian Gauge Goods Lines, Up or Down, between South Kensington and West Footscray unless specially authorised by the Chief Civil Engineer.

## Geelong-Port Fairy

_	_
Down	Journey

59 <del>1</del>	Approaching Moriac			•••	•••	•••	P 65
691	Approaching Winchelsea			•••		•••	G 40
94	Approaching Colac	•••	•••	•••	•••	•••	G 40
1353	Approaching Terang	•••	•••	•••	•••	•••	P 50-G 35
$164\frac{1}{2}$	Approaching Warrnambool			•••	•••		P 40-G 30
Up Journey							

#### 

	3.6			
	Ma	ximum Spee	ea. † 	_
		Funnel rst	Steam Loco. Tender First	
Line or Portion of Line Between—	Passenger Trains	Goods or Mixed Trains	All Trains	Classes of Engines Allowed to Run
Ballarat East and Eureka	Miles per Hour. 15  50	Miles per Hour. 15 15 40 10	Miles per Hour. 15 15 25 10	"T" and lighter "T" and lighter All classes
Waubra Junction and Ballarat Racecourse Plat- form—	25	25	20	"T" and lighter
"T" and "Y" class engines  Linton Junction and Linton— "J" and "K", class engines and double	20	20	. •••	"T" and lighter
headed trains "T" and "Y" class engines  Between mileages 80½ and 81½ between Cardigan and Kopke and 93½ and 94½ and 96 and 97 between Newtown and Happy Valley. Diesel hauled trains ex-	25 25	25 20	20	
cepted Rail Motor Trains	40	30	20	
Linton and Skipton  Lubeck and Marnoo  Marnoo and Bolangum—  Between mileages 202½ and 203½	15 15 10 20	15 15 10 20	15 15 10 20	"T" and lighter "T" and lighter "T" and lighter
Murtoa and Warracknabeal	60	40	30	All classes
Warracknabeal and Warrackside— "J" and "K", class engines "T" and "Y" class engines "B" class engines Rail Motors	30 25 	30 25 10	20 	"B" and lighter,
Warrackside and Hopetoun— "J" and "K", class engines "T" and "Y" class engines	30 20	30 20	20	"T" and lighter
Rail Motors Hopetoun and Patchewollock Maryborough and Ayoca	40 20	20	20	"T" and lighter "T" and lighter
"J" and "K" class engines "T" and "Y" class engines  Avoca and Ararat	30 20 20	30 20 20	20 	"T" and lighter

<sup>†</sup> See clauses 3 and 5, page 236.

	Max	imum Speed	1. †	
The Charles of the Returner	Engine Fu	ınnel First	Steam Loco Tender First	Class of Engines
Line or Portion of line Between—	Passenger Trains.	Goods or Mixed Trains.	All Trains	Allowed to run
	Miles	Miles	Miles	
Manahama and Canaha	per hour	per hour	per Hour	"T" and lighter.
Horsham and Goroke— "J" and "K" class engines	. 30	25	25	
"T" and "Y" class engines	. 20	20		
Goroke and Carpolac—	20	20	•••	"T" and lighter "T" and lighter
East Natimuk and Toolondo—		500	0.5	and lighter
"J" and "K" class engines		30	25 25	
Double-headed trains		$\frac{25}{25}$		1
"T" and "Y" class engines		25	20	"T" and lighter
Toolondo and Kanagulk Kanagulk and Hamilton—	20			"T" and lighter
"J" and "K" class engines		25	20	
	25	25	20	1
7 // 77 13 1	25	20		" IT " and lighter
Dimboola and Rainbow-		97	20	"T" and lighter
"J" and "K" class engines .		25	20	
1 0110 1 01000	25	20	1::	"T" and lighter
Rainbow and Mileage $267\frac{1}{2}$		15	15	"T" and lighter
Mileage 267% and Mileage 269	20	20	15 15	"T" and lighter
	20	15	15	"T" and lighter
Jeparit and Yanac—	00	95	20	1 and lighter
"J" and "K' class engines	30	25 20	1	
"T" and "Y" class engines	25	20	1	

<sup>†</sup> See clauses 3 and 5 page 236.

	Ma	aximum Spe			
Line or Portion of Line Between		gine l First	Steam Loco Tender First		
mae of Tordon of Line Detween		Passenger Trains	r Goods All or All Mixed Trains.		Classes of Engines Allowed to Run
Over Harbour Trust Low Level Sidings,	North	Miles per Hour	Miles per Hour	Miles per Hour	
Geelong Ever clamigs,		•••	5	5	All classes
Geelong "A" Box—Down end of Passenger forms on Nos. 1, 2, 3 and 4 Roads	Plat-	25	25	15	All classes
Geelong and Colac		70	40 (see note 4	30	All classes
Geelong and Geelong Pier		•••	page 243) 5	5	"B" and lighte
Colac and Port Fairy		60	40	30	All classes
Warrnambool and Warrnambool Pier	•••	•••	10	10	All classes

<sup>†</sup> See clauses 3 and 5 page 236.

		Maximum Speed †					
	Engir	ne Funnel	First	Steam Loco. Tender First			
Line or Portion of Line Between—	Passenger Trains	Express Goods Trains	Goods or Mixed Trains	All Trains	Classes of Engines Allowed to run		
North Geelong and Fyansford	Miles per Hour	Miles per Hour	Miles per Hour 15	Miles per Hour 15‡	"B" and lighter		
South Geelong and Queenscliff	40		30	20	"T" and lighter		
"" and "V" class angines	25 20		25 20	20	"T" and lighter		
Terang and Mortlake	20		20	20	"T" and lighter		
Koroit and Coleraine Junction— "J" and "K" class engines "T" and "Y" class engines	0.0		25 20	20	"T" and lighter		
Gheringhap–Maroona Ararat and Maroona	1 00 1	50 60	40 40	30 25	All classes All classes		
Maroona and Stavely Stavely and Mileage 189M	. 50	40 50 60	(see note) 40 40 40	25 25 25	All classes All classes All classes		
Mileage 193M 40C and Branxholme— "B", "S", "T", "X" and "Y" class engines when passing over Grange Burn Creek be-	. 50	50	(see note) 40	25	All classes		
between Hamilton and Coleraine Junction "R" class engines when passing over Grange Burn Creek between Hamilton and	30	30	30				
Coleraine Junction  Hamilton and Hamilton Livestock Siding "B" or "X" class engines	10	10	10	10			
Branxholme and Heywood Diesel Rail Cars	40 50	40	15 35	25 	All classes		
Heywood and Portland  Diesel Rail Cars	1 = 1		35 	25	All classes		

<sup>†</sup> See clauses 3 and 5, page 236. ‡ During darkness the tender first speed is 10 miles per hour.

Note:—The maximum speed on the Ararat-Hamilton Line between Ararat and Maroona and between Mileages 189M and 193M 40°C for any Goods Train (Up or Down) EXCEPTING EXPRESS GOODS TRAINS SO SHOWN IN THE WORKING TIME TABLE 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 such train 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.

	Maximum Speed. †				
	E	ngine Fur First	nnel	Steam Loco. Tender First	
Line or portion of Line Between-	Passenger Trains	Express Goods Trains	Goods or Mixed Trains	All Trains	Classes of Engines Allowed to Run
Coleraine Junction and Coleraine—	Miles per Hour	Miles per hour	Miles per Hour	Miles per Hour	"T" and lighter
"J" and "K" class engines and double-headed trains "T" and "Y" class engines	25	•••	25 20	20 (a)	

(a) The speed of trains hauled by engines running tender first may be increased to 25 miles per hour to negotiate the momentum grade at 200½ miles and 211 miles on the Down journey and at 205½ miles, 204½ miles and 200 miles on the Up journey. The speed of 25 miles per hour when running tender first will apply to the above mentioned locations only.

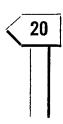
Branxholme and Casterton—		1	ı	!	"T" and lighter
"J" and "K" class engines	25		25	20	
"T" and "Y" class engines	20		20		}
Heywood and South Australian Border-		i			"T" and lighter
"J" and "K" class engines	25	25	25	20	
"T" and "Y" class engines	20	20	20		1
South Australian Border & Mt. Gambier	20	20	20	20	"T" and lighter
Over McDonnel Bay and Ferrars		Ì			
Street Level Crossing east end				İ	
of Mount Gambier Station					
Yard, all trains	4	4	4	4	
•			_		1

<sup>†</sup> See clauses 3 and 5, page 236.

#### SPECIAL SPEEDS

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

- (i) the provisions 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 clauses 8 and 9, pages 236, 237.
- 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 indicated speed must not be exceeded until the whole of the train is clear of the curve.



#### SPECIAL SPEEDS—continued

(b) The following tables give respectively the maximum speeds around curves of certain radii on Suburban 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				
Less than	8			•••		Miles per	Hour	Less than	8					Miles per	
23000 020	8		9	•••		15			8	to	9		• • •		
More than	9	"	11			20		More than	-	"	12	•••	• • •		
**	11	"	14			25		,,	12		15	• • •	•••		
**	14	"	18			30		"	15		25	• • • •	•••		
**	18	17	22			35		,,	25	,,	30	• • •	•••		
**	22	.17	26			40		***	30	**	35	•••	•••		
**	26	"	30			45		39	35	"	40	•••			
93	30	22	35			50		"	40			•••	• • •	. 60	)
97	35	,,	40			55		Special Spe					tween	1	
27	40					60		Sunshine a				on.			
						l		More than	15	to	25	• • • •	•••		
						1		"	25	"	30		•••		
						i		,,	30	"	35	•••	•••		
						ŀ		,,	35	"	<b>4</b> 0	•••	•••		
						1		,,	40					.  60	)

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

·	Maximu	n Speed	
	When Running to or from Lines Diver- ging from the Straight Road	When Running on the Straight Road	
(a) Except as shown in sub-clauses (b) and (c) hereof—	Miles per Hour	Miles per Hour	
(i) Over Facing Points worked from a Locking Frame or other- wise securely fastened or over Trailing Points (ii) Over Facing Points held by hand	25 15	40‡ 15	
(b) On the following lines the Speed Restrictions specified hereunder will apply over Facing Points worked from a Locking Frame or otherwise securely fastened or over Trailing Points—			
Port Fairy Line—  (i) Between Newport South Junction and Colac	25	70‡	
(ii) Between Colac and Warrnambool, except at Allansford	25	60‡	
At Allansford	25	50‡	
(iii) Between Warrnambool and Port Fairy	25	50‡	
Between Footscray and St. Albans	25	50	
Serviceton Line—Between Sunshine and Gerang Gerung ex-			
cept at Bacchus Marsh, Bungaree, Warrenheip, Ararat, Stawell,	_		
Murtoa, Horsham and Dimboola	25	70‡	
At Bacchus Marsh, Bungaree, Warrenheip, Ararat, Stawell,		20.1	
Murtoa, Horsham and Dimboola	25	60‡	
(ii) Between Kiata and Serviceton	25	60‡	
Portland Line—At Langi Logan and Strathkellar	•••	45‡	
At Shell Co. Siding and at Moutajup		50‡	
Geelong-Ballarat Line—Between Nth. Geelong and Warrenheip Gheringhap-Maroona Line—At Inverleigh, Wingeel, Berrybank, Lismore, Derrinallum, Pura Pura, Westmere & Tatyoon—	25	50‡	
Trailable Points (see exception below)	25	40	
Warracknabeal Line—Between Murtoa and Warracknabeal	25	50‡	
Ballarat-Maryborough Line—Between North Ballarat and		1	
Maryborough	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-			
wise securely fastened, or over Trailing Points	10	40‡	
(ii) Over Facing Points held by hand	10	10	
(II) OTOL Enough Course and any and any		<u> </u>	

‡ 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.

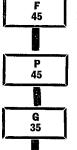
Exception:—Where Trailable points are provided the speed of the locomotive must not exceed 15 m.p.h. whilst passing through the points in a trailing direction. After the locomotive has cleared the points, the speed of the train may be increased to maximum permissible speed.

## 3. At Various Places--(a) All trains

Description	Maximum Speed
Manufact Atalian	Miles
Terminal Stations—	per Hour
When engine is passing the near end of platform at which the train has to stop. See	1
clause (d), Rule 12, Appendix III., and the General Appendix	15
Suburban Stations—	1
Entering and passing through in foggy weather	15
On Single Lines—	İ
When entering a crossing station at which the train has to stop	15
When staffs are exchanged by means of Staff Automatic Exchange apparatus	
(a) Between Sunshine and Serviceton	70*
(b) Between South Geelong and Winchelsea	55
When exchanging miniature staff, by hand—	
(a) When cane carrier is used	2011
(b) When staff automatic exchange carrier is used	15‡‡
When exchanging staff (ordinary type) or delivering ticket	15‡‡
Rail Motor Trains when driver is delivering or receiving a staff or ticket	6**
(See also General Appendix ix)	
"S" Class Diesel Electric Locomotives-Hostler's End Leading	See Note ‡‡‡
Crossing Stations—	200 11000 +++
When pushing a train over level crossing not provided with gates	5
Examining Stations—	
When entering station. See also the General Appendix	10
Permanent-way Repairers' Signals—	10
In clear weather, when a green hand signal is waved slowly from side to side. See	
Regulations 98, 179, 265, and 274, and also the General Appendix	15
Single Line Working—	10
Over points which become facing points when the traffic of a double line is being worked over a single Line	10
When Air Brake is Wholly Inoperative—	10
On a long falling gradient, or when approaching any station or junction	1.5
On a long laming gradient, or when approaching any station or Junetion	15

\* See sub-clause (b) of Clause 2, page 249

‡‡ 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 signal. The train will then proceed according to the aspect displayed.

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

	;	Description					faximum Speed
						l M	liles per Hr.
Passenger train to whi	ich is attached any	where on the train any	6-wheeled	"ZP" !	rake-van	- 1	•
or brake-vans	•••					ļ	60
Goods trains by which	' Dead '' engines ar	re conveyed—See page 2	33, Gener	al Apper	dix		•••
Any Victorian bogie g	goods vehicle, " Zi	P" excepted, having "	P"as th	e last le	tter of its	1	
classification					··		70
Any Victorian bogie go	ioas venicie, (excej	ot Tank Wagons,) havin	g " F " 01	'"X"a	s the last le	etter	
of its classification			•••	•••	•••	•••	60
		r "TWX" when loaded		•••			50
'NN" Wagons wher	loaded		•••	•••	•••		35
(Permission ma	st he obtained fro	m the Train Controlle	r hefore la	" hehe	NN " woo	ng ora	Acarrowed

(Permission must be obtained from the Train Controller before loaded "NN" wagons are conveyed by any train—See page 236, item 5 (iii).

#### SPECIAL SPEEDS—continued.

## . Various Trains, Light Engines, Steam, Diesel Cranes and Diesel Fordson Rail Tractors-continued.

	Maximum Speed							
Tank Wagons classified as "T\" Z" or "ZL" brake-vans and	VF" or	'TWX"	when e	empty	in grade	 vahirlas v	,ith	Miles per Hour 60
"P." "X" or "F" as th	goous ven e last leti	er of th	cept vic ieir clas	sification				45
Suburban "M," "ABM" and '	'CM " Ca	ers num	bered be	elow 500				50
Suburban "M" Cars numbered	over 500	ı						70
Light Engines—				T 1.				en
"S" Class Diesel Electric	Locomot	ive No.	I End	Leading	····		٠	60 30
"S" Class Diesel Electric Le	ocomotive	Hostler	's End I	Leading (S	see note	3, page 23	0)	
"B", "L" or "T" class			•••	•••	• • •	•••	• • • •	60
"R", "J" or "K"				•••	•••	•••	•••	50
"Y "class							•••	40
"'' class No. 175								60
"F" or "W" class					•••			20
Engine or engines with brake-van						36. Items	5 (ii))	45
Engines when running in any Loco	motive De	not with	in the T	R Point	- F8-		- (//	10
Any Break-down Van Train or ar	Train 6	which 4	Brook.	down Rra	kavan is	attached		40
Any Break-uowii van Irain of an	y Halli ti	J Willell (	ia sany	ovod	WANT IS	*************	•••	The maximum
Any Train by which any Steam	or Diese	urane	12 COUA	eyeu	•••	•••	•••	speed for the
								Steam or Diesel
Diesel Crane—								Crane conveyed
Diesel travelling Crane No. 4	5 (Way :	and Wo	rks Bra	nch, 10 to	ons)	•••	•••	See Note

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
	M.P.H.		M.P.H.
Sunshine and Serviceton	30	Dimboola and Rainbow	20
Ballarat East and Eureka	15	Rainbow and Yaapeet	
Linton Junction-Ballarat Cattle		Jeparit and Yanac	
Yards	15	Newport Sth. Jctn. and Port Fairy	30
North Geelong and Warrenheip	30	NOTE :—Passing over Werribee	
Linton Junction and Linton		River Bridge subject to re-	
Linton and Skipton	15	strictions shown in Page 242.	
Lubeck and Rupanyup	1 ~~	North Geelong and Fyansford	15
Rupanyup and Bolangum	. 15	Gheringhap and Maroona	30
Murtoa and Warracknabeal	30	Ararat and Heywood	
Warracknabeal and Hopetoun	20	Heywood and Portland	
Hopetoun and Patchewollock	20	Timboon Junction and Timboon	
Horsham and Goroke	20	Terang and Mortlake	
Goroke and Mortat	20	Koroit and Coleraine Junction	
Mortat and Carpolac	15	Coleraine Junction and Coleraine	
East Natimuk and Kanagulk	. 20	Branxholme and Casterton	
Kanagulk and Hamilton	00	Heywood and South Aust. Border	20

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.

•			
Steam Cranes—			Miles per Hour
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
, , , ,		i	(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
Nos. 18 and 19 (Rolling Stock Branch, Wreckage, 60 tons)	 		40
2,00, 20 4110 20 (		}	(See note)

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 speeds for the Cranes as set out below provided that the maximum speed of the train shall not exceed:—

(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.

<sup>(</sup>a) The maximum laid down for the class of locomotive hauling the train over the portion of the line concerned.

### **SPECIAL SPEEDS**—continued.

### 4. Various Trains, Light engines, Steam, Diesel Cranes and Diesel Fordson Rail Tractors—continued.

The maximum permissible speeds for 60 ton and 30 ton wreckage cranes on the following lines or portions of lines are as follows:—

						Maximu	m Speed
Line or Portion	1 O	f Line	between			60 ton Cranes Nos. 18 and 19	30 ton Cranes Nos. 5 and 7
Western and South Western Distric	:t					Miles per Hour	
Sunshine and Serviceton	•••	•••	•••	•••		40	40
Ballarat East and Eureka	•••	•••	•••	•••	***	Not allowed	15
North Geelong and Warrenheip	•••		•••	•••	•••	40	40
Linton Junction and Ballarat Ca	ıttle	Yards	•••	•••	•••	Not allowed	15
Linton Junction and Linton	•••	•••	•••		•••	"	25
Linton and Skipton	•••		•••			**	15
Lubeck and Rupanyup	•••				•••	**	25
Rupanyup and Bolangum					•••	**	15
Murtoa and Warracknabeal						40	40
Warracknabeal and Hopetoun						Not allowed	30
Hopetoun and Patchewollock					•••	**	20
Horsham and Goroke						**	30
Goroke and Mortat						**	25
Mortat and Carpolae						"	20
East Natimuk and Kanagulk						>1	30
Kanagulk and Hamilton	•••	•••	•••	•••	•••	29	30
Dimboola and Rainbow		•••	•••		•••	"	30
Rainbow and Yaapeet		•••	•••			"	25
Jeparit and Yanac			•••		•••	,,	30
Newport South Junction and Sout							00
in page 242 for Werribee Rive			.,		, p10 I	40	40
NOTE:—Geelong. The 60 ton 6 Subway on Nos. 1, 2, 3 and 4 speed of 20 m.p.h.	Crane road	e may pa ls (passer	ass over nger side	Broughar ) at a ma	n Place ximum		
South Geelong and Port Fairy					•••	40	40
North Geelong and Fyansford				•••	••••	Not allowed	15
Gheringhap and Maroona		•••	•••			20	30
Ararat and Heywood				•••		40	40
Over bridges at 183 mls. 0 chs. 63						10	
mls. 4 chs. 71 lks				-		15	40
Heywood and Portland	•••	•••	•••	•••	••••	Not allowed	40
Timboon Junction and Timboon	•••	•••	•••	•••	•••	non amonea	25
77 775 47 1	•••	•••	•••	•••	•••	"	20
Koroit and Coleraine Junction	•••	•••	•••	•••	•••		25
Coleraine Junction and Coleraine	•••	•••	•••	•••	•••	»	25 25
Branxholme and Casterton	•••	•••	•••	•••	•••	**	25 25
Heywood and South Australian	Bond	•••	•••	•••	•••	"	25 25
South Australian Border and Mo			•••	•••	••••	"	20
South Australian Border and Mc	uno	Gambier	•••	•••	•••	<b>"</b>	20
	:	Descripti	on.				Maximum Speed
n Truck Weighbridge—							Miles per Hou
(i) Wahislan and and a			•••	•••			4
(ii) Engines or vehicles over		hbridge	relief rai	ls		•••	8
ushing Trains—		,				•••	_
On running lines						***	10
When passing around any co	irve	of less t	han 8 el	ains radi	ius		5
Empty trains, when Guard, S						ling vehicle to	
attend to the points		, 01 00		-, - route	- 110 1000		3
accoura to ano bounts	•••	•••	•••	•••	•••	•••	

### SPECIAL SPEEDS—continued 4. Various Trains, Light engines, Steam, Diesel Cranes and Diesel Fordson Rail Tractors—continued

### DIESEL FORDSON RAIL TRACTOR

Description					Maximum Load Hauling or Propelling	Maximum Speed	
On Level Track On grades 1 in 50  " " 1 in 75  " " 1 in 100  " " 1 in 110  " " 1 in 200						85 90 150	Miles per hour 20

### ENGINES RUNNING TENDER FIRST

1. Unless specially authorized, no engine employed as Assisting engine on a Passenger or Mixed train shall run tender first.

2. Subject to above an engine may run tender first on any line at any time.

### ENGINES ASSISTING IN FRONT OF TRAIN (Regulation 174)

1. (a) Subject to the following instructions, an assisting engine may be employed in front on a Passenger, Mixed, or Goods train over the Lines or sections of Lines shown in clause 6 hereof.

(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 authorized load for the train concerned. In no case must either engine be run tender first.

(ii) Mixed Trains.—Except when specially authorized, the load, vehicular or tonnage, of the train engine must not be exceeded. In no case must either engine be run tender first.

(iii) Goods Trains.—The authorized 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 loco-

motive the steam locomotive must trail. 4. Where a higher powered diesel locomotive than a "T" or "Y" class is running in multiple with either a "T" or "Y" class locomotive, the higher powered locomotive with the dynamic brake must be the leading engine, except where instructions are issued to the contrary.

5. 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 be not 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.

6. When an assisting steam engine is employed, a water tank may be attached between the engines.

7. The Lines and sections of Lines on which double heading of trains is permitted are as shown hereunder :-

Melbourne and Serviceton, via Bacchus Marsh. Newport and Sunshine Loop Line. Tottenham and Brooklyn Geelong and Ballarat. Ballarat and Skipton. Ballarat and Maryborough. Murtoa and Hopetoun. Horsham and Goroke. Hamilton and East Natimuk. Dimboola, Yaapeet and Yanac.

Melbourne and Geelong. South Geelong to Port Fairy. Port Fairy to Geelong. Gheringhap and Maroona. Ararat and Portland. Camperdown and Timboon. Koroit and Hamilton. Hamilton and Coleraine. Branxholme and Casterton. Heywood and Mount Gambier.

### ENGINES ASSISTING IN REAR OF TRAIN .

### (Regulation 173.)

- 1. Engines are only to assist in the 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.
- 2. 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.
- 3. The Bank engine must be coupled to the rear of the train while the train is stationary and the Automatic Air Brake apparatus must be connected throughout the whole of the train.

When the necessary brake tests have been completed and the Drivers have exchanged the proper signals, the train may depart.

- 4. (a) When a Bank engine runs through the section, it must not be uncoupled until the train is within the protection of the Home Signal at the station to which it is appointed to run.
- (b) At certain places the train is only assisted to a Stop Board, or other specified location in the section. In this case, the train must be stopped with the Bank engine near to the Stop Board or other specified location. The Bank engine must be immediately uncoupled from the train, which may then proceed and the Bank engine must return, without delay, to the Home Signal at the station in the rear.
- 5. 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.

6. 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 the Working Time Table 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.
Bacchus Marsh to Parwan	Goods Trains.
Ballarat to Warrenheip	Passenger Trains. Goods Trains (with one or two engines in front).
Ballarat to Ballarat "D" Box (Linton Junction)	Goods Trains.
Ballarat "C" Box (North Ballarat) to Ballarat.	Goods Trains.
Ararat to "Stop Board" at 132 miles 40 chains.	Mixed Trains. Goods Trains.
Stawell to "Stop Board" at 148 miles 57 chains.	Passenger Trains. Goods Trains.
Dimboola to "Stop Board" at 2203 miles.	Goods Trains.

### ENGINES ASSISTING IN REAR OF TRAINS—continued.

Section	Class of Train and Special Instructions to be Observed.				
Geelong Pier to North Geelong	Goods Trains composed of loaded wagons. Load to be the combined capacity of the two Engines.				
North Geelong to Fyansford	Goods trains.				
	(a) Pushing to be continued until the leading engine is close to the "Catch-Stop" Board.				
	(b) The bank engine to stop steaming when the Driver of the leading engine so indicates by sounding a short whistle.				
	(c) The trains to be pushed into the Fyansford Yard after the instructions shown on page 668, General Appendix, regarding the unlocking of the points, etc., have been complied with. The bank engine then to be uncoupled and returned to North Geelong in accordance with special instructions. See General Appendix.				
Geelong to South Geelong	1. Passenger Trains.				
	On arrival at South Geelong the Fireman of the rear Engine must uncouple the Engine from the Train.				
	2. Goods Trains.				
	<ul> <li>(a) Trains may start from the Outside Road in Siding "D" or from Nos. 1, 2, 3 or 4 (Station) Roads with the Assisting Engine inside Signal Post No. 7B or in a line with such Signal or from other Yard Roads with the Assisting Engine inside Signal Post No. 14 or in a line with such Signal.</li> <li>(b) When approaching the Up end of the Tunnel at Geelong a speed of 25 miles per hour is to be attained. A maximum speed of 25 miles per hour must not be exceeded at any point of the journey.</li> </ul>				
Geelong to— "Stop Board" at 54 miles 47 chains.	Goods Trains, See 2 (a), and 2 (b) above.				
Geelong to Mileage 603 Down Side Moriac	Goods Trains.  See 2 (a) and 2 (b) above.  Trains must stop at Moriac for instructions from the Signalman, vide Instruction (a) on page 256.				

### ENGINES ASSISTING IN REAR OF TRAINS—continued.

Section.	Class of Train and Special Instructions to be Observed.
	(a) The Signalman at Moriac must verbally instruct the Driver of the Train Engine and the Guard that their train will be assisted in the rear to the summit of the Bank at mileage 60\frac{3}{4}, and also give written instructions as set out hereunder to the Driver of the Assisting Engine:  MORIAC
	Date
	Time To the Driver of Engine No
	You are to assisttrain in the rear as far as the summit of the Bank at mileage $60\frac{3}{4}$ only, and return immediately to the Up Home Signal.
	SignatureSignalman.
	(b) The form must be collected by the Signalman on return of the Assisting Engine, cancelled by writing across it the word "Cancelled" with time, date and signature of the Signalman, and forwarded with train register Book to the Block and Signal Inspector.
	(c) In the event of the Assisting Engine not having returned to within the protection of the Up Home Signal when the "Train Arrival" Signal is received from the Staff Station in advance for the train which has been assisted in the rear, the Signalman at Moriac must immediately exchange the 2-4 (Blocking Back) Signal with the Staff Station in advance.

Class of Train and Special Instructions to be Observed. Section. Hamilton to "Stop Board" Goods Trains. at 193½ miles. Hamilton to Coleraine Junct. 1. (a) Goods Trains. (b) Bank Engine to return to the Up Home Signal at Coleraine Coleraine Junction to mileage 2261 on Koroit Line. Junction. (i) Between Coleraine Junction and mileage 2261, the Assisting Engine must be dealt with as set out hereunder: (ii) In the event of the Train Engine travelling on a Staff Ticket, the Assisting Engine must carry the Train Staff in accordance with Rule 15 of Appendix II., Book of Rules and Regulations. (iii) In the event of the Train Engine carrying the Staff, the Assisting Engine is to be worked in accordance with the Instructions contained in clause (c) hereof. (c) The Signalman at Hamilton must inform the Signalman at Penshurst on each occasion when it is necessary for a train to be assisted in accordance with clause (a) hereof, and if the train Engine is carrying the Staff, the Signalman at Hamilton and Penshurst must comply with sub-clause (d) of clause 7, pages 438-440, General Appendix, prior to the train, with Assisting Engine, being permitted to depart. Immediatley on return of the Assisting Engine, the "AWAK" message must be exchanged and the circumstances recorded in the Train Register Books. The Signalman, Hamilton, must, when the Train Engine is carrying the Staff, verbally instruct the Driver of the Train Engine, and also the Guard, and give written instructions as set out hereunder to the Driver of the Assisting Engine :-HAMILTON. Date \_\_\_ Time \_\_\_\_\_ To Driver of Engine No .--—train in the rear as far You are to assistas the summit of the Bank at mileage 2261, and return immediately to the Up Home Signal Coleraine Junction. Signature \_\_\_\_ Signalman. (d) The form must be collected by the Signalman on return of the Assisting Engine, cancelled by writing the word "Cancelled," with time, date, and signature of Signalman across the face of form, and forwarded with Train Register Book to the Block and Signal Inspector. (e) In the event of the Assisting Engine becoming disabled before returning to the Home Signal at Coleraine Junction, the Driver must send to Hamilton for a relief Engine, and all concerned must act in accordance with Rule 16 of Appendix 11., Book of Rules and Regulations. Goods Trains. Heywood to Milltown (i) If the Train Engine is travelling on a Staff Ticket, the assist-(a) ing Engine must carry the Staff in accordance with rule 15, of Appendix II, Book of Rules and Regulations. (ii) If the Train Engine is carrying the Train Staff, the assisting Engine is to be worked in accordance with the instructions contained in Clause (b) hereof The Signalman at Heywood must inform the Signalman at (b) Condah when a train is to be assisted in rear, and if the Train Engine is carrying the Staff, must comply with Sub-clause (a) of Clause 7, pages 438-440, General Appendix, prior to the train, with assisting Engine, being permitted to depart. Immediately on return of the assisting Engine, the "AWAK" message must be exchanged and the circumstances recorded in the Train Register Book.

Section.	Class of Train and Special Instructions to be Observed					
Heywood to Milltown	. Goods Trains—continued.					
	The Signalman, Heywood, must, when the Train Engine is carrying the Staff, verbally instruct the Driver of the Train Engine, and also the Guard, and give written instructions as set out hereunder, to the Driver of the Assisting Engine:—					
	Date					
	Time					
	To Driver of Engine No					
	You are to assisttrain in the rear to Milltown, and return immediately to this station.					
	Signature					
	(c) Signalman  (the Assisting Engine, cancelled by writing the word "Cancelled" with time, date and signature of Signalman across the face of the form, and forwarded with the Train Register Book.					
Dartmoor to "Stop Board" at 252 Miles 54 Chains (Down side of Princes Highway Level Crossing at 252 Miles 41 Chains.	Goods Trains.  (a) (i) If the Train Engine is travelling on a Staff Ticket, the assisting Engine must carry the Staff in accordance with Rule 15, of Appendix II, Book of Rules and Regulations.  (ii) If the Train Engine is carrying the Train Staff, the assisting Engine is to be worked in accordance with the instructions contained in Clause (b) hereof.					
	(b) The Signalman at Dartmoor must inform the Signalman at Heywood when a train is to be assisted in the rear, and if the Train Engine is carrying the Staff, must comply with Sub-clause (a) of Clause 7, pages 438-440, General Appendix, prior to the train, with assisting Engine, being permitted to depart. Immediately on return of the assisting Engine, the "AWAK" message must be exchanged and the circumstances recorded in the Train Register Book.					
	The Signalman, Dartmoor, must, when the Train Engine is carrying the Staff, verbally instruct the Driver of the Train Engine and also the Guard, and give written instructions as set out hereunder, to the Driver of the Assisting Engine:—					
	DARTMOOR					
	Date					
	To Driver of Engine No					
	You are to assisttrain in the rear to 252 miles 54 chains, and return immediately to this Station.					
	Signature					
-	Signalman  (c) The form must be collected by the Signalman on return of the Assisting Engine, cancelled by writing the word "Cancelled" with time, date and signature of Signalman across the face of the form, and forwarded with the Train Register Book.					

### AUTHORISED WORKING OF GOODS TRAINS EXPRESS AND FAST GOODS MELBOURNE-SERVICETON

DOWN

No. 9 Conveys loading for Ballarat, Beaufort, Ararat, Horsham and Dimboola. Discharge vangoods at Beaufort, Buangor, Stawell and Murtoa. Discharge vangoods and newspapers at Rockbank and Melton, vangoods at Bacchus Marsh, Ballan, Bungaree. Newspapers for Dunnstown are to be discharged at Ballan and transferred to No. 23 Diesel Rail Car. (When No. 23 is cancelled papers to be taken through to Ballarat and returned by No. 22 Pass). Conveys consignment of bread Stawell to Glenorchy, Mondays to Fridays.

At Rockbank, Windermere, Burrumbeet, Trawalla and Middle Creek, speed of train to be reduced to 25 m.p.h. to enable newspapers only

to be thrown out.

No. 77. Sunday. Conveys Interstate loading and loading for detachment at Ararat.

Shunt Ararat only.

No. 59. Conveys loading for Ararat and beyond, Shunt Ararat, Horsham only. NOTE: Interstate loading not to be forwarded by No. 59 unless room available after Victorian loading requirements have been met. (Interstate loading to be forwarded by No. 147

or No. 101). No. 101. Conveys Interstate loading for Ararat (to go forward by No. 147), overflow Victorian loading off No. 59 and loading for Geelong area.

Shunt North Geelong, Maroona. Nos. 129, 133, 139, 145, 159 Convey Interstate loading for South & Western Australia in vehicles permitted to operate on Express Goods trains.

No. 147. Conveys Interstate loading and Victorian loading for Ararat and beyond. Shunt Tottenham, North Geelong, Ararat, Dimboola only.

No. 7 Conveys loading from Melbourne Yard for Ararat, Hamilton, Portland and Mt. Gambier in vehicles permitted to operate on Express Goods trains. Between Melbourne Yard and Hamilton operates as Express Goods train and between Hamilton and Mt. Gambier as Through Goods train.

Shunt Ararat, Hamilton, Heywood only. See adjacent column for marshalling require-

ments.

UP

Nos. 140, 150 Convey loading ex South Australia in vehicles permitted to operate on Express Goods trains. Shunt Tottenham to detach livestock.

No. 36. Shunt Horsham, Stawell (attach perishable wagon) Ararat, Ballarat (detach stock only) Wallace (detach cream van only) and Tottenham and the marshalling order leaving Ararat is to be as follows:—Locomotive, Ballarat stock, Wallace cream van, livestock for Newmarket for detachment at Tottenham Yard, Tottenham Yard loading, Perishable loading, Ordinary loading, Export loading, Port Melbourne, Graham & Montague loading, Brakevan. No. 198. Shunt, Ballarat, Tottenham Yard.

No. 96. Shunt Ballarat and Tottenham Yard.

No. 90. Through. Conveys loading off No. 88 Saturday.

No. 88. Conveys Interstate loading for Dimboola, Ararat, Tottenham Yard and Melbourne Yard only. May also shunt Murtoa to detach Warracknabeal line loading from South Australia.

No. 192. Conveys from Ararat loading for Ballarat, Tottenham Yard and Melbourne Yard. On Tuesdays, Wednesdays, Fridays. Saturdays conveys cream cans Ballarat to Wallace off No. 134. Shunt Ballarat, Tottenham Yard only. Also shunts at stations Dunnstown to Ballan inclusive as arranged by Chief Train Controller.

No. 16. Conveys loading ex Portland and Mt. Gambier in vehicles permitted to operate on Express Goods trains marshalled as indicated on page 254. Shunt Tottenham Yard only.

No 128. Conveys loading ex Portland in vehicles permitted to operate on Express Goods trains. Shunt Tottenham Yard only.

Marshalling arrangements for No. 7

Brakevan\*, Mt. Gambier, Portland, From Hamilton, Ararat ldg., Loco. Brakevan\*, Hamilton, Portland, Melbourne From Mt. Gambier ldg. Loco., Brakevan\*, Mt. Gambier, "Z" type Ararat ...  $\mathbf{From}$ brakevan, Portland ldg., Loco. Hamilton "Z" type Brakevan, Mt. Gambier From ldg., Brakevan\*, Mt. Gambier Heywood ldg. attached Heywood, Loco.

\* Express type Goods brakevan.

### AUTHORISED WORKING OF LOCAL GOODS TRAINS MELBOURNE-BALLARAT

No. 101. Through. Clears empty wagons from Tottenham Yard to Bacchus Marsh. No. 75. Conveys loading for Ballarat, Maryborough,

St. Arnaud, Donald and beyond.

No. 103. Conveys loading for Ouyen, Hattah, Carwarp, Redcliffs, Irymple and Mildura, in vehicles permitted to operate on Express Goods

No. 15. Through. Shunt Tottenham Yard, attach empties if required.

No. 95. Through to Ballan then shunt as arranged by Chief Train Controller.

No. 35. Roadside.

No. 94 Roadsides.

Nos. 32, 96 Through. Shunt Tottenham Yard only to detach livestock vans.

No. 134 Through. Conveys loading ex Mildura line in vehicles permitted to operate on Express Goods trains. Shunt Tottenham Yard. Nos. 8, 102 Through.

### **BALLARAT-ARARAT**

No. 43. Roadsides.

No. 82. Roadsides.

### AUTHORISED WORKING OF LOCAL GOODS TRAINS—continued. ARARAT-DIMBOOLA

### DOWN

No. 3 Conveys from Ararat loading for Murtoa, Warracknabeal line (Also Horsham and Dimboola, when extended to Dimboola).

Nos. 101, 141, 199, Through.

No. 27. Shunt Stawell, Lubeck. Convey Marnoo line loading.

No. 61 Roadsides.

No. 91, Shunt Stawell only.

Nos. 105, 107, 109. Shunt as arranged by Control Ararat.

No. 13 Through. Shunt Murtoa when extended to Dimboola.

No. 103 Shunt Murtoa, Horsham only.

### TIP

Nos. 42, 46, 66, 76, 106, 166, 186. Through. No. 130. Shunt Lubeck, Glenorchy only. No. 86. Through to Horsham, then Roadsides.

No. 164. Shunt Horsham, Murtoa. No. 52. Through ex Marnoo line.

No. 142. Shunt as arranged by Ararat control.

### DIMBOOLA-SERVICETON

Nos. 101, 111, 177, 113, 135, Through. No. 79, Shunt Nhill, Kaniva only. Nos. 81, 137. Roadsides. Nos. 115, 117, Shunt as required.

Nos. 50, 62. Roadsides. Nos. 112, 164, 114. Through. Nos. 116, 118. Shunt as required.

### ARARAT-HAMILTON

Nos. 25, 9, 13, 15, 17, 61, 63, 65. Through. Shunt Maroona only.

Nos. 41, 41A. Roadsides.

Nos. 35, 47 and 181 Through.

No. 7 Conveys loading for Hamilton and beyond in vehicles permitted to operate on Express Goods trains.

Nos. 4, 14. Roadsides. Nos. 50, 44, 48, 54, 92, 106, 192, 196. Through. Shunt Maroona only.

No. 98, 194. Through.

No. 16. Conveys from Portland and Mt. Gambier loading in vehicles permitted to operate on Express Goods trains for Tottenham Yard and Melbourne Yard.

### HAMILTON-PORTLAND

No. 1. Shunt Heywood only.

No. 13. Roadsides.

No. 29. Conveys Casterton Line loading. Nos. 141, 9, 53, 45, 75. Through. No. 7. Conveys from Hamilton loading for Portland and Mt. Gambier only.

No. 19. Shunt Heywood only.

No. 103. Conveys loading for Portland off No. 7. No. 105. Conveys loading for Portland off No. 16 ex Mt. Gambier.

Nos. 18. Casterton Line loading. No. 30 Roadside.

No. 192. Shunt Heywood only.
Nos. 106, 52, 42, 110. Through.
No. 104. Conveys loading from Portland to go forward to Mt. Gambier by No. 7.

No. 106. Conveys loading from Portland to go forward by No. 16. Such loading must consist of vehicles permitted to operate on Express Goods trains.

No. 16. Conveys loading from Mt. Gambier and Portland for Tottenham Yard and Melbourne Yard in vehicles permitted to operate on Express Goods trains.

### PORTLAND-HEYWOOD-MT. GAMBIER

No. 89. Shunt Heywood, then Roadsides. No. 7. Through.

No. 90. Roadsides to Heywood then through. No. 16. Conveys loading from Mt. Gambier area for Tottenham Yard and Melbourne Yard in vehicles permitted to operate on Express Goods trains. May also convey non express type goods loading for Portland only.

The South Australian authorities at Mt. Gambier will arrange for No. 16 to be marshalled as under. Locomotive.

To consist only of vehicles permitted to operate on Express Goods trains

'CP' type brakevan. Live Stock. Loading for detachment Totten-ham Yard. Bogie Exchange & Dynon loading.

May consist of non express type Goods vehicles.

Melbourne and beyond loading. Portland loading. 'Z' type brakevan (to be detached Heywood).

### AUTHORISED WORKING OF LOCAL GOODS TRAINS—continued. **MELBOURNE-GEELONG**

### DOWN

No. 87. Conveys loading for Geelong and South Western line.

No. 91. Conveys from Tottenham Yard loading

for North Geelong Yard and beyond. Nos. 159, 163, 111, 155, 157, 153, 49, 75, 51, 89, 165, 149, 173, 187, 105, 185, 161, 127, 123, 171, 169, 81, 151, 101, 205, 3. Through.

No. 15 Mon., Wed., Fri., Sat., Through, Shunt Lara only.

Tues. and Thurs. Roadsides.

No. 55 Conveys from Arden Street bulk cement wagons and other loading for North Geelong Yard and Geelong.

TTP

Nos. 36, 2, 46, 182, 162, 86, 188, 164, 170, 160, 138, 132, 186, 6. Through.

No. 24. Roadsides. No. 76. Shunt Lara and Tottenham Yard, Mon.

to Fri.; Through Sat.
No. 156. Through. Shunt Laverton, Brooklyn,
Tottenham Yard (live stock only).
No. 180. Conveys loading from Ford's Siding to

Upfield.

No. 100. Conveys loading from Waurn Ponds and is to be marshalled as follows: Brakevan,
Arden Street loading, Melbourne Yard loading,
Tottenham Yard loading, Locomotive.
No. 92. Through. Shunt Distiller's Siding and

Tottenham Yard Mon. to Fri. only.

Nos. 96, 120, 88 (Tues.) 152 Shunt Brooklyn and Tottenham Yard.

Nos. 24, 26, 68, 88 (Wed. to Sat.) 166, 78. Shunt Tottenham Yard.

No. 40. Conveys loading for Upfield. No. 184. Conveys loading for Oakleigh, Westall and Dandenong.

### **GEELONG-WARRNAMBOOL**

No. 87. Through. Shunt Colac, Camperdown only.

No. 21. Roadsides.

No. 5. Detach loading at Camperdown, Terang only. Discharge mails and vangoods Colac, Camperdown and Terang. Mails and Vangoods for Panmure and Allansford are to be taken through to Warrnambool and returned on No. 38 passenger.

No. 7. Detach perishable loading Colac. Shunt

Camperdown, thence roadsides.

No. 83. Through.

Nos. 58, 72, 74. Shunt Colac only.

No. 42. Shunt Terang, Camperdown, only. No. 96. Conveys loading from Warrnambool. Allansford (Friday only), Terang (livestock only on Mon. to Thur.) and Camperdown for Geelong, Newport and Melbourne Yard. To be mar-shalled Engine, Newport Loading, Livestock, Melbourne Perishables, Balance of loading.

Nos. 120. (Mon. to Fri.), 94. Roadsides.

No. 100. Conveys cement from Waurn Ponds to Melbourne Yard.

Nos. 120 (Sat.), 82. Shunt Terang, Camperdown, Colac only.

### AUTHORISED WORKING OF GOODS TRAINS.—continued.

### **GEELONG-BALLARAT**

DOWN

Nos. 1, 11, 17, 105, 61, 93, 87, 81 Through. No. 19 Roadside. UP

Nos. 22, 8, 26, 158, 106, 152, 172, 162. 130A. Through. No. 10 Roadsides.

### GEELONG-ARARAT (Via CRESSY)

No. 3 Roadside.

No. 5 Shunt as required.

Nos. 21, 35, 53, 57, 101, 157, 163, 27. Through shunt Maroona.

No. 147 Conveys loading for Ararat and beyond

only. NOT to shunt Maroona.

Nos. 116, Roadsides.

No. 18 Shunt as required.

Nos. 42, 48, 156, 164, 180, 20, 132, 166. Shunt

Maroona only.

No. 46, 88, Through.

### AUTHORISED WORKING OF DIESEL RAIL CAR FOR VAN GOODS ONLY.

### GORDON-BALLARAT.

DOWN

UP

No. 83. Conveys van goods only from Gordon, Wallace, Bungaree, Dunnstown and Warrenheip. No. 4. Conveys van goods only for Warrenheip, Dunnstown, Bungaree, Wallace and Gordon.

### 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 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 brake vans.

### (a) LIGHTING OF TRAINS WHEN PASSING THROUGH TUNNELS.

On trains which have to pass through tunnels and on which a conductor is not employed, the carriages must also 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. The lights must be lit and extinguished as indicated hereunder:—

Section	ı	Down	Up			
	Lighted at	Extinguished at	Lighted at	Extinguished at		
Geelong-Sth. Geelong	Geelong	Golac	Camperdown	Geelong		

### 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 PASSENGER TRAINS—(continued)

Train	April to October	November to March
1.30 p.m. Melb -Horsham (Dimboola, Sat.)	NORTH WESTERN DISTRICT Ballarat to Light. Terminal extinguish Snanner Street to Tieth. Terminal extinguish	Ararat to Light, Terminal extinguish
	: :	Spencer Street to Light. Terminal extinguish
p.m. Melbourne-Ballarat, p.m. / Melbourne-Mildura	guish iish. Conductor	Spencer Street to Light. Terminal extinguish. Spencer Street to Light Terminal extinguish. Con-
9.20 p.m. " (Sun. & Fri.) 8.40 p.m. Melbourne-Adelaide " "The Overland"	to reduce to "Hair Light" at midnight Spencer Street to Light When Victorian sitting carriages are used on "The Overland" the Conductor to arrange to re-	auceor to reture to Tail Light at miningue See April to October
1.58 a.m. Serviceton-Melbourne	duce lights in these carriages to " Haif Light" at midnight Conductor to extinguish	Conductor to extinguish
7.14 a.m. Bacchus Marsh-Melbourne 1.50 p.m. Dimboola-Melbourne	Bacchus Marsh to Light. Terminal extinguish Ararat to Light. Terminal extinguish	Ballarat to Light, Terminal extinguish
(2.0 p.m. Daus.) 3.10 p.m. Horsham-Melbourne, Sun 9.20 p.m. Mildura-Melbourne	Stawell to Light. Terminal extinguish Mildura to Light. Terminal extinguish. Conductor to reduce to "Haff Light" at midnight sonity WESTERN DISTRICT.	Ballarat to Light. Terminal extinguish Mildura to Light. Terminal extingiush. Conductor to reduce to "Half Light" at midnight
6.31 a.m. Melbourne-Werribee 7.4 a.m. Melbourne-Geelong	13.	
a.m. p.m.	Spencer Street to Light. Terminal extinguish See Paragraph (a) Page 255 Spencer Street to Light and extinguish on return	See Paragraph (a) Page 255 Werribea to Light prior to departing at 6.0 p.m. Terminal
5.10 p.m. Melbourne-South Geelong 5.19 p.m. Melbourne-Werribee	Spencer Street to Light. Terminal extinguish Spencer Street to Light and extinguish on return	Werribee to Light prior to departing at 7.12 p.m. Spencer Street to estimated
mambool ong l	Spencer Street to Light. Terminal extinguish Spencer Street to Light. Terminal extinguish	Spencer Street to Light. Terminal extinguish Spencer Street to Light. Terminal extinguish
6.15 p.m., Sat. Melbourne-Warrnambool Melbourne-Warrnambool, Sun.	Terminal extinguish Terminal extinguish Terminal extinguish	
6.15 a.m. Geelong-Melbourne 6.58 a.m. Geelong-Melbourne	Terminal extinguish Terminal extinguish	
a.m.	Geelong to Light. Terminal extinguish Warrnambool to Light. Camperdown to reduce to Half Light. Geelong extinguish	See paragraph (a) Page 262

# LIGHTING OF COUNTRY TRAINS—(continued).

November to March		Camperdown to Light. Terminal to extinguish Port Fairy to Light. Terminal extinguish Geelong to Light. Terminal extinguish Geelong to Light. Terminal extinguish Geelong to Light. Terminal extinguish Warrnambool to Light. Terminal extinguish			
.(2000)		Geelor Geelor Geelor Geelor Geelor Geelor Geelor Geelor Geelor Geelor Geelor Geelor Geelor Geelor Geelor Geelor	<del> </del>		
April to October	SOUTH WESTERN DISTRICT.—cont.	Camperdown to Light. Terminal extinguish Port Fairy to Light. Terminal extinguish Geelong to Light. Terminal extinguish Geelong to Light. Terminal extinghish Geelong to Light. Terminal extinguish Geelong to Light. Terminal extinguish Geelong to Light. Terminal extinguish Warrnambool to Light. Terminal extinguish			
Train		2.50 p.m. Port Fairy-Melbourne 5.0 p.m. Port Fairy-Melbourne 5.12 p.m. Geelong-Melbourne 5.55 p.m. Geelong-Melbourne 6.0 p.m. Geelong-Melbourne 6.40 p.m. Geelong-Melbourne 6.40 p.m. Geelong-Melbourne 6.45 p.m. Warrnambool-Melbourne			

### MAKE UP OF PASSENGER TRAINS

The following are the type of carriages to be used on the trains specified hereunder:—
The loads set out to 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.

	_	<i>m</i>	Brain Chamings Provision	Tonn-	Acce	ommoda	ation
Train	From	То	Basic Carriage Provision	age	1st.	2nd.	Total
9 10 a.m.	Spen. St.	Dimboola	Mon., Sat., CE, AS, BG, ABE*, BW§	225	74	160	234
0 10			Tue, Wed., Thur., Fri., CE, AS, BG, ABE*	190	74	100	174
1 30 p.m.	,,	Horsham	Mon., Tue., Wed., Thur., ČE, BE a/c, AS, BE. AE§	240	96	144	240
			Fri., CÉ, BĚ a/c, AS, BE, AE§, BW§	275	96	204	300
1 30 p.m.	,,	Dimboola	Sat., CE, BE a/c, AS, BE, AE§, BW§	275	96	204	300
4 23 p.m.	,,	Bacchus f	Mon. to Thur., BCPL, AW, BW, BW, BCPL	165	40	272	312
•		Marsh \	Friday BCPL, AW, BW, BW	135	40	196	236
5 25 p.m.	"	Ballarat	Mon., Tues., Wed., Thur., CW, BW, BW, AS, ABU, BW, BW	260	68	266	334
			Fri., CW,BW,BW,AS,ABU,BW,BW,BW	295	68	326	394
6 20 p.m.	,,	Ballarat	Sat., CW, BW, BW, AS, ABU, BW, BW	260	68	266	334
6 10 a.m.	Ballarat	Spen St.	Mon., CW, BW, BW, ABU, AS, BW, BW, BW	295	68	326	394
7 14 a.m.	Bacchus Marsh	"	Tue. to Fri., BCPL, AW, BW, BW, BCPL	165	40	272	312
7 25 a.m.	Ballarat	,,	Tues. to Sat., CW, BW, BW, ABU, AS, BW, BW	260	68	266	334
8 0 a.m.	B. Marsh	,,	Mon., BCPL, BW, BW, AW	135	40	196	236
8 0 a.m.	Dimboola	,,	Mon., CE, AS, BE a/c, BE, AE††, BW††	275	96	204	300
8 27 a.m.	Horsham	,,	Tue., Wed., Thur., Fri., CE, AS, BE a/c, BE, AE††	240	96	144	240
			Sat., CE, AS, BE a/c, BE, AE††, BW††,	275	96	204	300
1 50 p.m.	Dimboola	>>	Mon., Fri., CE, BG, AS, ABE†, BW††,	225	74	160	234
- 00 F.M.			Tue., Wed., Thur., CE, AS, BG, ABE†	190	74	100	174
2 0 p.m.	Dimboola	,,,	Sat., CE, BG, AS, ABE†	190	74	100	174

<sup>\*</sup> Detach Ararat.

<sup>††</sup> Attach Ballarat.

6 31 a.m.	"	**	Mon. to Fri., ZP, 5 BPL, BC	195	•••	470	470
7 4 a.m.	,,	Geelong	Mon. to Sat., CW, BPL, AW, BW, BW	170	40	200	240
8 25 a.m.	,,	Pt. Fairy	Mon. to Fri., CÉ, AS, BS, ABE	190	74	100	174
V ==			Sat., CE, AS, BS, ABE, BW*	225	74	160	234
9 36 a.m.	,,	Geelong	Sat., CW, BPL, AW, BW, BW	170	40	200	240
12 15 p.m.	,,	,,	Sat., BCÉ, BW, AW, BW, BPL*	185	40	242	282
12 22 p.m.	,,	,,	Sat., CW, BW, AW, BW, BPL*	170	40	200	240
12 50 p.m.	,,	,,	Mon. to Fri., CW, AW, BW, BW, BW*	175	40	180	220
2 5 p.m.	"	,,	Sat., CW, AW, BW, BCPL	135	40	136	176
3 44 p.m.	,,	Werribee	Mon, to Fri., ZP, BPL, BPL, BPL, ZP	120		240	240
4 0 p.m.	,,	Geelong	Mon. to Thur., CW, BPL, BW, AW, BW,	235	40	280	320
1 0 p.m.	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	0.00.0_8	BPL, CW				
4 0 p.m.	,,	,,	Fri., D.E. Rail Motor, CW, BPL, BW,	285	59	315	374
r 0 P	,,	"	AW, BW, BPL, CW				
4 25 p.m.	,,	Werribee	Mon. to Fri., ZP, 4 BPL, ZP	150		320	320
5 10 p.m.	,,	South	Mon. to Fri., BCE, 2AW, 7BW	365	80	462	542
0 10 p.m.		Geelong					
5 19 p.m.	,,	Werribee	Mon. to Fri., BC, 5BPL, ZP	195	l	470	470
5 52 p.m.	,,	W'bool	Mon. to Thur., CE, AS, BE a/c, ABE,	290	74	300	374
0 02 p.m.	,,	17 2001	2BW*, BPL*				1
5 52 p.m.	,,	Warrnam-	Fri., VP §, CE, BE a /c, AS, AW, BW,	355	88	304	392
0 02 p.m.	, ,	bool	BW**, BW*, BW*	000	""		
6 5 p.m.	,,	Geelong	Mon. to Fri., CW, AW, BPL, BPL, BPL	160	40	240	280
6 10 p.m.	,,	Warrnam-		365	94	366	460
о тор.ш.	,	bool	ABU*, 2BW*,	1			
		2001	, , <u></u>		ļ	l	I

<sup>§</sup> Detach Colac

<sup>§</sup> Detach Ballarat. † Attach Ararat. a/c Air-conditioned Carriage.

<sup>\*</sup> Detach Geelong

a/c Air-conditioned Carriage.

<sup>\*\*</sup> Detach Warrnambool—for 7.40 am. Up Mondays.

Train	From	To	Basic Carriage Provision	Tonn-	Acc	ommod	ation
	110		Dasio Carriago Trovision	age	1st	2nd	Total
6 15 p.m.	Spen. St.	Geelong	Sat., CW, AW, BPL, BPL, BPL, BPL	190	40	320	360
11 15 p.m.	Flin. St.	,, ,	Mon. to Fri., CP†, CW, BW, AW, BW	175	40	120	160
11 15 p.m.	,,	,,	Sat., BCE, BW, AW, BW	155	40	162	202
6 15 a.m.	Geelong	Spen. St.	Mon. to Fri., CW, AW, BW, BW, BPL, BPL, BPL	230	40	360	400
6 58 a.m.	Geelong	,,	Mon. to Fri., BCE, AW, 3 BW, 2 BPL	250	40	382	422
7 20 a.m.	South	,,,	Mon. to Fri., BCE, 7BW, 2AW	365	80	462	542
	Geelong		,,,				
7 26 a.m.	Geelong	,,,	Sat., BCE, BW, AW, 2 BW	190	40	222	262
7 38 a.m.	Werribee	,,	Mon. to Fri., ZP, 4 BPL, ZP	150		320	320
8 25 a.m.	Geelong	,,	Mon. to Fri., CW, BW, BW, AW, BPL	170	40	200	240
9 5 a.m.	Geelong	,,	Sat., CW, 2 BW, AW, BPL	170	40	200	240
		١	Mon., CE, AS, BE a /c, ABE, BW	225	74	160	234
7 40 a.m.	Warrnam-	" {	Tue. to Fri., CE, AS, BE a/c, ABE, BW §	225	74	160	234
	bool	i i	Sat., CE, AS, BÉ a/c, AW, BW, BW§	250	88	184	272
12 15 p.m.	Geelong	,, ,	Sat., CW, BW, BW, AW, BPL	270	40	200	240
3 33 p.m.	Geelong	,,	Sat., BCPL, BW, AW, CW	135	40	136	176
4 43 p.m.	Werribee	**	Mon. to Fri., ZP, BPL, BPL, BPL, ZP	120		240	240
5 12 p.m.	Geelong	Flin. St.	Sat., BCE, BW, AW, BW	155	40	162	202
5 12 p.m.	Geelong	Flin. St.	Mon. to Fri., CW, 2BW, AW	140	40	120	160
5 55 p.m.	,,	Spen. St.	Mon. to Fri., CW, BPL, AW, BW, BW BPL, CW	235	40	280	320
5 55 p.m.	Werribee	,,	Mon. to Fri., ZP, 4 BPL, ZP	150	•••	320	320
6 0 p.m.		Flin. St.	Sat., CW, BW, AW, BW	140	40	120	160
7 12 p.m.	Werribee	Spen. St.	Mon. to Fri., BC, 5 BPL, ZP	195		470	470
3 15 p.m.	Pt. Fairy	,,	Mon. to Thur., CE, AS, BS, ABE	190	74	100	174
3 15 p.m.	,, ,	Flin. St.	Sat., CE, AS, BS, ABE	190	74	100	174
5 0 p.m.	,,	Spen. St.	Fri., CE, AS, BS, ABE	190	74	100	174
~		-		Į			

§ Attach Geelong

†† Werribee passengers only.

a/c Air-conditioned Carriage

† To Warrnambool by No. 5 Goods ex Geelong

DOWN TRAINS :-

8.40 p.m. (No. 69) "The Overland" Spencer St.-Serviceton DAILY (Sun. Incl.) 9.50 p.m. (No. 71) Relief Express, Spencer St.-Serviceton DAILY (Sun. Incl.) when required.

Loads as arranged by Sup't of Train Services

UP TRAINS :-

1.58 a.m. (No. 10) "The Overland" Serviceton-Spencer St. DAILY (Sun. Incl.) 3.45 a.m. (No. 14) Relief Express, Serviceton-Spencer St. DAILY (Sun. incl.) when required.

### SUNDAY EXCURSION TRAINS

Train	Basic Carriage Provision	Tonn-	Acco	Accommodation		
Tram	Dasic Carriage Frovision	age	1st.	2nd.	Total	
Down	Spencer StBallarat-Horsham					
9 35 a.m.	CW, AE, BE, AW, BW	195	88	132	210	
7 10 p.m.	CW, AW, 3BW, AW	210	80	180	260	
UP				•		
8 55 a.m.			80	180	260	
_3 10 p.m.		300	88	312	400	
Down	Flinders StGeelong					
9 22 a.m.	C, BW, AW, BW, AW, BPL	230	80	260	340	
2 0 p.m.	CW, AW, 2 BW, BPL	170	40	200	240	
_	Flinders StWarrnambool					
7 32 p.m.	CE, AS, BE a/c, ABE, 4 BW*	330	74	340	414	
UP ~	Geelong-Flinders St.	i l			•	
9 0 a.m.	CW, AW, 2 BW, BPL	170	40	200	240	
6 40 p.m.	C, BW, AW, BW, AW, BW, BPL	230	80	260	340	
UP -	Warrnambool-Flinders St.	l				
5 45 p.m.	CW, AS, BE a/c, ABE, 2 BW	260	74	220	294	
*	Ballarat-Geelong (When authorised)					
9 5 a.m.	Ballarat-Geelong f CW, AW, 3BPL	160	40	240	280	
6 33 p.m.	Geelong-Ballarat 1					
1	· ·	<u> </u>				

<sup>§</sup> Attach Geelong

<sup>\*</sup> Detach Geelong.

<sup>†</sup> Detach Ballarat.

<sup>††</sup> Attach Ballarat.

# CLEAR LENGTHS OF CROSSING ROADS AND REFUGE SIDINGS (Measurement to Nearest Foot)

Tourism				Roads		Sidings and Extensions			
Locati	on		No. 1	No. 2	No. 3	Sidings and inavensions			
SERVICETON	LINE								
Deer Park			1400	845		No. 2 Extension Down 555			
Rockbank			2400	2400					
Melton			1040	1040		N. Committee of the Com			
Parwan			1290	1290					
Bacchus Marsh	•••	•••	1230	840	670	i i			
Bank Box Loo	p	•••	2430	2430					
Ballan		• • •	. 990	840	560				
Gordon		•••	1170	500					
Bungaree	• • •	•••	1000	830	•••				
Warrenheip	•••	•••							
Ballarat East	•••	•••	•••		•••				
Ballarat	•••	•••	1940	970		No. 2 Extension Up 300; Down 570			
Windermere	•••	•••	1240	370	•••	No. 2 Dead-end Extension, "A" Siding 640; "B"			
Burrum beet	•••	•••	1160	610	•••	Siding 515			
Trawalla			2400	720		No. 2 Extension Up 1680			
Beaufort			860	800	610	•			
Middle Creek		•••	1000	360		No. 2 Extension Up 230; Down 460			
Buangor			1410	790		No. 2 Extension Up 180; Down 440			
Ararat						- :			
Armstrong			1 7 700	565	565	No. 2 Extension Up 440; Down 495			
Great Western		•••	0305	1110	685	No. 2 Extension Up 295; Down 695; No. 3 Dead-end Extension Up 720; Down 645			
Stawell	•••		725	560	790	No. 2 Extension Up 1000; Down 165; No. 3 Extension Up 770; Down 165			
Deep Lead	•••		1245	325		No. 2 Extension Up 420; Down 495; No. 2 Dead-end Extension Up 535; Down 505			
Glenorchy	•••	•••	1955	1120	695	No. 2 Extension Up 255; Down 575; No. 2 Dead-end Extension Up 650			
Wal Wal			710	400		No. 2 Dead-end Extension Up 1415; Down 1645			
Lubeck			1105	710	330	No. 2 Extension Up 175; Down 220; No. 2 Dead-end			
Murtoa			810	655		Extension Up 930 No. 1 Extension Up 350; Down 450; No. 2 Extension			
Jung			1345	510	250	Down 465 No. 1 Extension Up 350; No. 2 Extension Up 195; Down 640			
D			1095	1020		DOWN 040			
Dooen	•••	• • •	1100	1030	760	No. 2 Extension Down 190; Up Dead-end 270; No. 3			
Horsham	•••	•••	İ			Extension Up 30 (C Sdg.) Down Dead-end 2160			
Pimpinio	• • •		055	1020	1075	No. 2 Extension Down 770			
Dimboola	•••	• • •	1 - 4 -	855	505	No. 2 Extension Down 770 No. 2 Extension Down 830			
Kiata	•••	• • •		640	505	No. 2 Extension Down 650 No. 1 Extension Up 1285; No. 2 Extension Up 505			
Nhill	•••	•••	715	615	415	and 780; Down 100			
Dianus			2175	3100	620	No. 2 Extension Up 3100; Down 70			
Diapur Kaniwa	•••	•••	9100	980	325	No. 2 Extension Down 215; No. 3 Extension Up 3505			
Kaniva	•••	•••	1 2100	300	020	Down Dead-end 740; Loop 325			
Serviceton	•••	•••	1175	1175	1005	No. 1 Extension Down 1670; No. 2 Extension Up 3250; Down 825 and 730; No. 3 Extension Down 915			
WAUBRA LI	NE		<u> </u>			:			
Waubra	•••	•••	830	275					
SKIPTON LI	NE								
Linton			830	210		No. 2 Dead-end Extension Up 670			
			., ⊙⊙∪	1 410		I TIO, T TOWN-ONE THEOREM OF ALA			

# CLEAR LENGTHS OF CROSSING ROADS AND REFUGE SIDINGS (Measurement to Nearest Foot)

			,			nent to Nearest Foot)
Loca	tion		No. 1	Roads No. 2	No. 3	Sidings and Extensions
COLERAINE	LINE					
Coleraine		•••	830	590		No. 1 Extension Down 310.
CASTERTON	LINE		-			
Merino Casterton			830 705	625 705		
MT. GAMBIE	R LIN	E				
Dartmoor			1515	505		No. 2 Extension Down 890
BOLANGUM	LINE					
Rupanyup Marnoo		•••	825 815	620 645		No. 2 Extension Down 480
Bolangum			570	•••		
PATCHEWOL	LOCK	ANE	<u> </u>			
Minyip Sheephills		•••	960 960	755 765	5 <b>4</b> 0	No. 1 Extension Down 630; No. 3 Extension Down 1005
Warracknabeal Brim		•••	575 695	565 460	665	No. 2 Extension Down 1100
Beulah	•••	•••	750	575	355	No. 2 Extension Down 560
Hopetoun Patchewollock	•••	•••	765	520	•••	
			825	595	•••	No. 1 Extension Down 895
GOROKE LIN						
East Natimuk Natimuk			830	585	585	
Goroke	•••		695   830	460 590	•••	
Carpolae	•••	•••	825	595		
BALMORAL L	INE					
Balmoral	•••		820	580		No. 2 Extension Down 625
YAAPEET LII	NE					
Jeparit			1125	885	365	
Rainbow	•••		830	590	345	
	•••		820	580		
YANAC LINE	·					
			820	625		
PORT FAIRY	LINE					
Laverton	•••	•••	790	800		No. 1A Extension Down 1275; No. 2A Extension Down 1275
Drome Crossing Werribee	Loop	•••	2010 910	2010		
	•••			1		No. 1A Extension Up 2580; No. 1B Down 1680; No. 2A Extension Up 2580; No. 2B Down 1685
T:441a D:	•••		1050   2300	945 2300		1 , =
T	•••			1000		
Corio	•••		1143	1143		No. 2 Extension Down 915
South Geelong . Moriac	•••		900 770	900   770		
Winchelsea .	•••		820	820		
Calaa	••	•••	2100	2100		
Colac Pirron Yallock .	••			1700   2100		
Pomborneit .	••		970			
	••		890	890	1015	
Danmura	••			1100 1850	:::	No. 2 Extension 770
			20077	1.10.7	1	AO, 2 PACOUSION 770

# CLEAR LENGTHS OF CROSSING ROADS AND REFUGE SIDINGS (Measurement to Nearest Foot)

Locatio	n	i i	Roads	· .	Sidings and Extensions
		No. 1	No. 2	No. 3	
PORT FAIRY (cont.)	LINE				
Warrnambool .		1075	830 2500 1075	1970 	T 105 D D I HOS
		530	530	855	No. 2 Extension Up 465; Down Dead-end 765
PORTLAND LI	NE				
		1 mor	915 795	915 835	No. 2 Extension Up 455; Down 450 No. 1 Dead-end Extension Up 370; No. 2 Extension Up 1330; No. 3 Extension Up 305 and 965; No. 3 Dead-end Extension Up 500
Willaura .		1025	840	640	No. 3 Extension Up 350; Silo 635; Silo Extension Down 360
Hamilton Branxholme Condah		1715 930 1060 775	585 460 745 850 2200 2400	390 205  540  650	No. 2 Extension Down 810 No. 1 Extension Up 490; No. 2 Extension Up 495 No. 3 Extension Down 215
- To 1	•••	775	775	600	No. 1 Extension Down 585; No. 2 Extension Down 585
NORTH GEEL WARRENH					
O1 1 1		0.55	700		"A" Siding Up 2285; "B" Siding 750; "B" Extension Up 515; "C" Siding Down 2205
Elaine	 	1880	1750 1880 1750 2000		-
CRESSY LINE		<u> </u>	2000		
		2900	2900	<b> </b>	
XX7'1	•••	. 2900	2900	:::	
Cressy		9000	1900	•••	
Ŧ:	··· ··	0000	2900		
75	··· ··	0000	2900	`	
T T			2900		
Westmere			2900		
		. 2900	2900		
QUEENSCLIFE	TIME	285	255		No. 2 Extension Down 770
Queenscliff		289	355		ATO, a davonava a comment
TIMBOON LIN	F.	_			
m t		1 00-	290 		No. 1 Extension Down 240; Stockyard Road 340
MORTLAKE L	INE				
Mortlake		. 1295	825	345	No. 2 Extension Down 660

## FLASHING LIGHT SIGNALS AND BOOM BARRIERS (Instructions pages 178–179, General Appendix)

Name and Mile Nearest Stat		Level Crossing		Mil	leage	Туре
NEWPORT-SUNSHINE	<u> </u>			Mls.	Chs.	
(LOOP LINE)	-			mus.	ons.	
Brooklyn Signal Box 9	-48	. Kernot Street T		7	62	FL
" …		T . C T		8	68	FL
"		Somerville Road		9	50	FL
Sunshine 11–29		Sunshine Road T		10	51	FL
SOUTH WESTERN		75 11 75 175				
Newport 6-45 $\dots$	•••		• • •	7	52	FL
Paisley 8–61	•••		•••	8	72	FL
" Galvin 11-12		75 17	•••	9	67	FL
Aircraft Platform 13–64	4	A * 4* TO 1 TO	• • • •	11 13	$\frac{1}{56}$	FL FL
Werribee 19–55	±	TT 1 (1 + m)	••••	17	$\frac{50}{21}$	FL
" …	•••	1 01 01 1		19	43	BB
Little River 29-44		T31 TS 1 TB		29	35	FL
Lara 35–58		T TI TO 1 M		35	68	FL
Corio 39-58		0 01 15 15		39	37	FL
		St. Georges Road T		40	57	FL
North Shore 41-59		North Shore Road T		41	62	FL
South Geelong 46-19		McKillop Street T		45	50	FL
" "		Kilgour Street T		45	65	FL
" " …	•••	Wood Street T	•••	47	3	$\mathbf{FL}$
" "	•••	Barwon Road T		47	51	$\mathbf{FL}$
" " …	•••	Barwon Heads Road T	-;	48	77	FL
" " …		Torquay Road T		50	61	FL
" " Ioriae 60–6 "		Anglesea Road T		53	54	FL
Vinchelsea 70-53		Mt. Moriae Road Anglesea Road T		59 66	79	FL FL
"		Princes Highway T		67	$\frac{69}{43}$	FL
Birregurra 83–35	•••	Princes Highway T		86	74	FL
olac 95-25	•••	Beeac Road		92	5	FL
"		Princes Highway T		93	54	FL
"		Church Street		94	40	ww
" …	•••	Queen Street T		95	0	FL
"		Hart Street T		95	54	FL
	•••	Armstrong Street T		95	75	${ m FL}$
Veerite 117-59	•••	Princes Highway		117	54	$\mathbf{FL}$
erang 137-15	•••	Thompson Street	• • • •	136	51	FL
anmure 150-64	•••	Narringal Road T	••••	151	77	FL
" llansford 159–9	•••	Princes Highway T		153	32	FL
monusiona 199-9		Princes Highway T		157	8	FL
ennington 169-1		Peterborough Road Drummond Street	•••	$158 \\ 168$	43 70	FL FL
ort Fairy 186–34		Princes Highway T	***	185	30	FL FL
OUTH GEELONG-OUE		1111000 IIIguway 1	•••	100	90	7. 17
outh Geelong 46–19		Wood Street T		47	3	$\mathbf{FL}$
-0 v	•••				9	* **
ORTH GEELONG-COR	RIO QUAY				İ	
SOUTH	-					
orth Geelong 43–38		Access Road T		42	51	FL
ORTH GEELONG-AUS BARLEY BOARD SID						
orth Geelong 43-38		Princes Highway T		43	18	FL
" " …		Mackay Street T		43	61	FL
ORTH GEELONG-FYA		•	1			
orth Geelong 'C' Box		Thompson Street		44	50	FL
" " " ,	,	Midland Highway		45	20	FL
" " ,	,	Church Street T		45	79	$\mathbf{FL}$
ORTH GEELONG-GHE	4 7	a a.			}	
orth Geelong C Box 4		Separation Street	•••	44	18	FL
77 77 77 77 77 77 77 77 77 77 77 77 77		Thompson Street T Anakie Road T		$\frac{44}{45}$	66 58	FL FL

Abbreviations:—Flashing Lights—FL, Boom Barriers—BB. Wig Wag: WW. Level Crossings in above list indicated by the letter T are equipped with telephone communication.

# FLASHING LIGHT SIGNALS AND BOOM BARRIERS—continued (Instructions pages 178–179, General Appendix)

Name and Mileage of Nearest Station		Level Crossing		Mil	eage		Туре	
				Mls.	Chs.			
GHERINGHAP-WARRENHEI	Р		ļ	TITLO.	OLD.			
Bannockburn 55-63	<b>'</b>	High Street		55	58	FL		
Elaine 76–32		Midland Highway T		76	37	$\mathbf{FL}$		
Elame 70-32	•••	midiand highway 1		••	٠.			
WESTERN								
Sunshine 7-51		Anderson Street		7	78	FL		
Deer Park 11-7		Station Road T		10	77	FL		
Melton 23–14		Exford Road		23	<b>2</b>	FL		
Bacchus Marsh 31-61		Maddingley Road		31	76	BB		
pacettes maistre of of		Doherty's Road T		32	50	FL		
Millbrook 58-45	•••	Ballarat Road T		58	53	FL		
Wallace 61–35	•••	Western Highway		61	13	FL		
	•••	Western Highway		63	62	$\overline{\mathrm{FL}}$		
Dangaros so		Doveton Street T		74	$\tilde{12}$	BB		
Ballarat 73–65	•••	Creswick Road T		74	$\overline{67}$	$\overline{BB}$		
	•••	Burnbank Street T	1	75	24	BB		
Wendouree 76-4	•••	Sloane Street		149	60	FL		
Stawell 149–70	•••			184	72	FL		
Murtoa 185–29	•••	Wimmera Highway T		198	31	FL		
Dooen 198–20	•••	Henty Highway T	•••	190	91	1.11		
BALLARAT-CATTLE YARDS	•							
LINE	,	Western Highway T		77	64	FL		
_		,, essection and a section of						
LINTON JUNCTION-SKIPTO!	V							
Cardigan 79–21		Western Highway T		79	23	FL		
BALLARAT S.E.C. SIDING		Norman Street T		75	44	FL		
" "		Creswick Road	•••	75	51	FL		
CROUGU ADADAT								
MARYBOROUGH-ARARAT		Pyrenees Highway		146	49	FL		
Elmhurst 144–62	•••	i Fyrenees Highway	•••	1 1 1	10	1		
ARARAT-PORTLAND								
Ararat 130-79		Barkly Street		131	69	FL		
Stavely 161–72		la i Tri . M		166	33	FL		
Dunkeld 178–48		Glenelg Highway T	•••	183	14	$\mathbf{FL}$		
Hamilton 197–43		Port Fairy Road T		100	17	FL		
Branxholme 213–11		TT : TT 1 (T)		205	44	FL		
· · · · · · · · · · · · · · · · · · ·	•••	Henty Highway T		222	$\overline{34}$	FL		
		Princes Highway T		241	22	FL		
Heathmere 241–31	•••	Times Highway L	•••			1 13		
HAMILTON LIVE STOCK								
SIDING				1				
Hamilton 197–43		Port Fairy Road		199	7	FL		
Hammon IV. IV	• • • • • • • • • • • • • • • • • • • •							
PORTLAND-HARBOUR TRU	JST							
SIDING								
Down end of Exchange								
Sidings 250–75		Julia Street T		251	13	FL		
Up end of Sorting								
Sidings 252–31		Bentinck Street T		252	15	FL		

Abbreviations:—Flashing Lights—FL, Boom Barriers—BB. Wig Wag: WW. Level Crossings in above list indicated by the letter T are equipped with telephone communication.

### **IMPORTANT**

Any amendment of this Timetable will be issued in the form of a W.T.T. Circular commencing with a number following on W.T.T. 62/68 (Passenger) 1063/68 (Goods). All alterations should be made neatly in ink as soon as possible after receipt of amending notices.

Number of W.T.T. Circular	Date Alteration Commenced	Line Involved
••••		
••••••		
•••••		
•••••••••••••••••••••••••••••••••••••••		
•••••••••••••••••••••••••••••••••••••••		
***************************************		
······	•••••••••••	
***************************************	***************************************	
••••		
····	•••••	· · · · · · · · · · · · · · · · · · ·
•••		
••••••		
	••••••	
	•	
***************************************		
ĺ	1	
i	ľ	
	1	
	***************************************	

Number of W.T.T. Circular	Date Alteration Commenced	Line Involved
***************************************		
***************************************		
	1	
	<b>!</b>	
	İ	

Number of W.T.T. Circular	Date Alteration Commenced	Line Involved
**************************		
		1
	•••••	
•••••	····	
	••••••	
	••••••	
	•••••	
	••••••	

Number of W.T.T. Circular	Date Alteration Commenced	Line Involved
•••••		
•••••		
•••••	,	
••••		
***************************************		
***************************************		
V.R. Print	;	2682—68

(W)

