WALLAN-HEATHCOTE

Line closed on and from Thursday, 7th November, 1968, W.T.T. 1065/68. Last regular passenger train ran on Saturday, 20th June, 1965. Last regular goods train ran on Wednesday, 6th November, 1968. Sectys. 65/2588

HEATHCOTE-FREEZING COY'S SIDING LINE

Last regular goods train ran on 3rd December, 1958, W.T.T. 94/58.

TALLAROOK-MANSFIELD—Passenger Service

Down

Miles	STATIONS	37 Diesel Rail Car (280 H.P.) Sun.	13 Diesel Rail Car (280 H.P.) Mon. to Thur.	29 Diesel Rail Car (280 H.P.) Fri.	27 Diesel Rail Car (280 H.P.) Sat.			
_	MELBOURNE W dep. For intermediate times see page	A.M. 8 50 (62)	P.M. 4 13 (64)	P.M. 6 7 (68)\$	P.M. 6 7 (68)			
56	TALLAROOK ES 5 arr.	10`17	5 42- 82	7 27 7	7 36			l
63	dep.		5 44	7 29	7 38	•••		
68 1	Kerrisdale (see note, page 112)	11 13§ 11 25§	5 56§ 6 8§	7 41 § 7 53 §	7 50§ 8 2§	. ***		•••
741	Homewood		6 8§ 6 20§ 6 34 0	7 55 §	8 2§ 8 14§	•••		•••
•	(arr.	11 47	6 34 8	8 20	8 27	•••	••••	
$79\frac{3}{4}$	Yea ES†W		-140,				""	
831		11 48	6 38	8 25	8 29	•••		
094	Chevior No (see note, page 112)	11 56§ P.M.	6 45§	8 32§	8 36§	•••		
$90\frac{1}{2}$	Molesworth (see note, page 112)	12 128	7 0§	8 478	8 51 §	•••	1	
931	Cathlin + \ \ \ arr.	12 18	7 6	8 55	8 59	•••		
	dep.	12 19	7 11	9 0	9 4	•••		
97	Yarck arr.	10 000				•••		
1011	ا خ	12 26§	7 19§	9 7§	9 11 §	•••		•••
$101\frac{1}{2}$		12 348	7 298	9 168	9 20\$	•••		•••
108≩	Merton } arr.				208	•••		
1347	(See note, page 112) \(\frac{dep.}{}	12 50§	7 47§	9 33§	9 37§			
$114\frac{1}{2}$	Woodfield NC	1 18	7 58§	9 44§	9 48§	•••		
1171	Bonnie Doon $\bigcirc \uparrow$ $\left\{ \begin{array}{ll} arr. \\ dep. \end{array} \right\}$	1 7 1 10	8 5	9 51	9 59		•••	•••
$122\frac{3}{4}$	Maindample	1 208			10 2 10 12§	•••		•••
*		- 203	0 103	70 (8	10 128	•••	***	
131½	MANSFIELD † W arr.	1 35	8 35	10 25	10 30	•••		
		37	13	29	27	···		

B-Connects with 9.30 a.m. Spencer Street-Albury Passenger Train.

MANSFIELD-TALLAROOK—Passenger Service

Up

Miles	STATIONS	14 Diesel Rail Car (280 H.P.) Fri.	Diesel Rail Gar (280 H.P.) Mon. to Thurs., Sat.	File big William benefit benef	28 Diesel Rail Car (280 H.P.) Sun.	A9 3	rafet
_	MANSFIELD † W dep.	A.M. 6 15	A.M. 8 5		P.M. 6 10	t industri Territi	45 T
83	$Maindample \qquad \left\{ egin{array}{ll} arr, \\ dep. \end{array} ight.$	6 30 §	8 20§	13.000 13.000 14.000	6 25§		
14	Bonnie Doon \bigcirc † $\begin{cases} arr. \end{cases}$	6 40	8 30 - 113		6 35	Nazieren z	
$\frac{17}{22\frac{3}{4}}$	Woodfield NC dep. Merton (See note, f arr.	6 42 6 49§	8 32 8 39§		6 37 6 44§		
	page 112) \(\) \(\) \(dep.	6 58§	8 48§		6 53§		
30	Kanumbra NC $\begin{cases} arr. \\ dep. \end{cases}$	7 128	9 2§	"			·
$34\frac{1}{2}$	Yarck arr.	7 20 § 7 30	9 10 § 9 20		7 7§ 7 15§		
384	Cathkin \bigcirc † $\begin{cases} dep. \end{cases}$	7 32	-113, 117 9 22		7 22		
41	Molesworth (see note, p. 112)	7 388	9 28 §		7 25 7 31 §	•••	•••
481	Cheviot NC (see note, p. 112)	7 54 §	9 448		7 478		•••
513	Yea ES \dagger W $\begin{cases} arr. \\ dep. \end{cases}$	8 3 –117 8 5	9 53 9 55		7 54 7 56		
571	Homewood arr.						
691	dep.	8 15§	10 5§		8 6§		
631 681	Kerrisdale (see note, p. 112) Trawool NC	8 27 §	10 17§	•••	8 18§		
002	(arr.	8 39 § 8 55	10 29 § 10 45	4,622	8 30§		•••
$75\frac{1}{2}$	TALLAROOK ES \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	8 57	-213	•••	8 43		
	For intermediate times see	0 01	10 47	***	8 46	•••	•••
1311	page MELBOURNE—	(69)	(71) P.M.		(73)		
3	Spencer Street W Sarr.	10 10	12 5				1
1321	Flinders Street W dep.				10 1 10 5	::: x	W.
	81 T	14	14	22 1111	28	7 Kg ()	

109

TALLAROOK-MANSFIELD-Goods Service

Down

Miles	STATIONS	51 R'side Goods Tue. to Sat.	53 R'side Goods Mon.,	113 Goods Mon., Tue., Wed., Fri.	Mo	113 Goods n., Wed.,		Goods Wed.
	MELBOURNE W dep.	A.M. 4 0	A.M. 5 30	P.M. 8 15		A.M.		A.M.
	For intermediate times see page arr .	(76) 10 53 Tue. to	(76) 10 53 Mon. ‡ - 213	(75) 10 43 A Tue., Wed.,	1 (1) (1) (1) (1) (1) (1) (1) (1) (1) (1		AMSFEREN	1 18
56	TALLAROOK E S	Sat. ‡ -213 P.M. 12 45	P.M. 12 45	Thur., Sat. A.M. 1 15	Line 1	See page 113)	ecol orien 4 Italilaan eest maks	Connect No. 1
63	Trawoo NC arr.	1 3	1 3	1 33	The state of the s	See		Con
68 1	Kerrisdale (see note, page 112)		9 2 8	751	Link I	~		
741	$Homewood$ $\left\{ egin{array}{ll} arr. \\ dep. \end{array} \right.$	1 21 1 38	1 21 1 38	1 51 2 8	- Erros I		ores Delia	38} £88
793	Yea ES† W		2 0	2 30	(2) 1 q	 	No. 98 ex Alex.	7 0
831	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		6 53 55 0	3-317	i inte	47	See page 113	7 1 810
901	$Molesworth \dots $ $(see note, page 112)$ $\begin{cases} arr. \\ dep. \\ arr. \end{cases}$		10 20 17 10 20 5			15 15 25	Wed. A.M. 7 30	7 40 7 50
931	Cathkin () † dep.	No. 84	No. 84	Form No. 113 Mon Thurs. No. 117 Tues.	Mon., Wed. A.M. 4 55	Thur. 5 25	-14 9 25	8 20
97	$Yarck$ $\begin{cases} arr, \\ dep. \end{cases}$	SS	8 GI	No. 1	To Alex. (See	5 37 5 57 6 15	9 37 9 47	113:
$101\frac{1}{2}$	Kanumbra N C $\begin{cases} arr \\ dep \end{cases}$	-	Return	Chu	page	6 25	10 5	324 gg F
1083		manufacture an	43	E Fc Wed. 7	113)	6 58 7 18 7 32	10 38 10 48 11 2	To Alexandra Page
$114\frac{1}{2}$	Woodfield NC "					7 45	11 15	хал
$117\frac{1}{2}$	$\left \begin{array}{cccccccccccccccccccccccccccccccccccc$					-14 8 35	11 45	o Ale
1223	$egin{array}{cccccccccccccccccccccccccccccccccccc$					8 49	11 59	T
131½	MANSFIELD † W arr					9 20	P.M. 12 40	
		51	53	113	113	113	113	115

A. Arrives 11.15 p.m. Tuesdays.

TALLAROOK-MANSFIELD-Goods Service

Down

Miles	STATIONS		117 Goods Tue. (Fri., Sat. ‡)		213 Goods Mon., Tue., Wed. ‡		99 Goods Thur. ‡		
	MELBOURNE W For intermediate times a	dep.	А.М. 		A.M	•••	ex Seymour das No. 96 % see page 104		
56	TALLAROOK ES	}	113 from ok 110		4				
63 68 1 74 1	Trawool N C Kerrisdale (see note, pag Homewood	$\left\{egin{array}{l} dep. \\ arr. \\ dep. \\ m ge 112) \\ \left\{egin{array}{l} arr. \\ dep. \end{array} ight.$	Connect No. 113 from Tallarook see page 110		10 55— 11 13 11 31 11 48		9 0 9 18 9 36 9 53		
79½ 83½ 90½	Yea E S † W Cheviot N C (see note, page 112) Molesworth (see note, page 112)	} arr.	8 0 D 3 8 12 8 40		P.M. 12 10 12 40 12 52 1 20		10 20		
93 <u>‡</u>	(see note, page 112) Cathkin () †	$\left\{egin{arr} dep.\ arr.\ dep.\ \end{array} ight.$	8 50 D 9 25– 14		1 30		•••		
97	Yarck	$\left\{ egin{arr} arr. \ dep. \end{array} ight.$	9 37 9 47	 		•••			
$101\frac{1}{2}$	Kanumbra NC	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	10	•••		•••		•••	
108 3	Merton	$\left. \begin{array}{c} dep. \\ arr. \end{array} \right.$	10 5 10 38			•••			
114½	(see note, page 112) Woodfield N C		$10 48 \\ 11 2 \\ 11 15$	•••	0. 82	•••			
$117\frac{1}{2}$	Bonnie Doon () †	dem	11 45		δ Ro.				
1223	Maindample	∫ arr.	11 59 P.M.	•••	Return as		,		
1311	MANSFIELD † W	arr.	12 40		M.				
			117		213		99		

D. Friday Depart 8.10 a.m. arrive Cathkin 9.00 a.m.

Up

Miles	STATIONS	Goods Mon. to Sat. ‡	Goods Wed. ‡	82 Goods Thur.	140 Goods III Mon., Tue., Wed.	140 Goods Fri., Sat. ‡	- 1-17
	MANSFIELD † W dep.	P.M.	A.M.	A.M. 11 10	P.M. 2 0	P.M. 2 0	
	Came				2 22	744. Jack	M
83	$Maindample \qquad \dots \left\{ egin{array}{l} arr. \\ dep. \end{array} \right.$			11 32	2 32	2 22	
	(arr.	•••		11 44	2 44	2 34	
14	Bonnie Doon \bigcirc † $\begin{cases} dep. \end{cases}$			P.M. 12 4	2 59	3 0	T
	7	†v					
17	Woodfield NC $\begin{cases} and \\ dep. \end{cases}$			12 15	3 10	3 11	
223	Merton (see footnote) arr.	•••		12 32	3 27		
224	dep.		From	12 42	3 47	3 28	•••
30	Kanumbra NC \ arr.		Alexandra	1 10	4 15		• • • • • • • • • • • • • • • • • • • •
00	$\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ $	•••	see	1 20	4 25	3 56	•••
341	$Yarck$ $\begin{cases} arr. \\ \end{cases}$	•	page	1.00	4.07		• • •
	(aep.	•••	113	1 32	4 37 4 50	4 8 4 20	•••
	arr.	•••	10 55	Thurs.	4 50	4 20	•••
381	Cathkin O †		- 17	(Mon. Tue.			
307	Cainkin O			Wed. 1)		3	
	dep.		11 25 😁	2 15	5 10	4 50	
41	Molesworth (see arr.		5			. 140.00	•••
	footnote) $\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \$	3	11 33 5	2 23	5 18	4 58	•••
481	Cheviot NC (see f arr.		1 13				
	footnote) \(\)\(\)\(\)\(\)dep.		12 3 6	2 53	5 48	5 28	
513	Yea ES † W \ arr.		12 15	3 5	6 0-13	5 37	
014	(nep.	2 30	7 50	4 20	0 00	6 7	•••
571	$Homewood \dots \begin{cases} arr. \end{cases}$	0.40	8 6 8 16	4 36	7 6 7 16	6 23	• • • •
631	$Kerrisdale$ (see foot- $\begin{cases} arr. \end{cases}$	2 46	8 10	4 30	7 10	0 23	•••
004	$\begin{pmatrix} Kerrisdale \text{ (see foot-} \\ \text{note)} \end{pmatrix} \begin{pmatrix} arr. \\ dep. \end{pmatrix}$	3 2	8 32	4 52	7 32	6 39	
201	č	0 2	0.02	1 02			
681	Trawool NC $\begin{cases} arr. \\ dep. \end{cases}$	3 19	8 49	5 9	7 49	6 56 8	
	arr.	3 40	9 15	5 30-13	8 15	7 20-2	i i
$75\frac{1}{2}$	TALLAROOK ES			Thurs.			
	dep.	8	•••	6 52	9 50	a.n.C) is	A [11]
	For intermediate times see		3 LX	(103)	(105)		
	page		9.311		Tue., Wed., Thur.	Section .	
1311	MELBOURNE-			in '	A.M.		
	Spencer Street W { arr.			11 10	1 55	G.1815an/	B 15
$132\frac{1}{2}$	Flinders Street W $dep.$					1	
	200	84	100	82	140	140	

TALLAROOK-MANSFIELD

NOTE.—Kerrisdale, Cheviot, Molesworth and Merton may be worked as Intermediate Block Posts as required. See General Appendix for instructions.

MANSFIELD AND ALEXANDRA LINES

When vehicles on the Tallarook to Mansfield and Cathkin to Alexandra Line trains are attached by means of screw couplings, a space of two inches must be left between the buffers. Vehicles arriving at Tallarook for either of these lines must, if tightly screw-coupled, have the couplings eased to the extent mentioned.

For instructions re wagons fitted with pipes not operating brake blocks between Cathkin and Alexandra. See General Appendix.

For instructions re Workmen's Carriages not equipped with air brakes, see General Appendix.

YEA-ALEXANDRA GOODS TRAIN SERVICE

Down

Miles	STATIONS	II3 Goods Tue. Fri. (See note, page 112)	II5 Goods Tue. ‡		
· <u>—</u>	MELBOURNE W dep.	p.m. 8 5 Mon., Wed.	 p.m. 8 15 Wed. ‡	 •••	•••
793 931 971 102	YEA ES † W $\begin{cases} arr. \\ dep. \\ arr. \\ dep. \end{cases}$ Cathkin \bigcirc † $\begin{cases} arr. \\ dep. \\ arr. \\ dep. \\ ALEXANDRA † arr. \end{cases}$	a.m. 2 30 3 35 4 25 4 55 5 11 5 21 5 45	 a.m. 2 30 7 0 7 50 8 20 8 36 8 46 9 10	 	· · · · · · · · · · · · · · · · · · ·

Up

Miles	STATIONS	98 Goods Mon., Wed.	100 Goods Wed. ‡			
 4½ 8¾	ALEXANDRA † dep. Koriella N C { arr. dep. Cathkin O † { dep.	a.m. 6 45 7 7 7 17 7 30-14 p.m. 5 10	 a.m. 10 10 10 32 10 42 10 55			
22 1 46	YEA ES † W { arr. dep. arr. } arr. dep. dep. dep.	6 0- 13 6 50 8 15 9 50	 p.m. 12 15 7 50-13 9 15			
102	MELBOURNE W arr.	Tue. Thu. a.m. 1 55	 	···	•••	···

The Mixed train service on the Cathkin-Alexandra line was cancelled as from 29th October, 1945.

	Passenger Service							
Miles	STATIONS	13 PASS. MON. TO SAT.		17 ALBURY EXPRESS MON. TO THUR.	19 ALBURY EXPRESS FRI.	9 PASS. FRI. ‡	21 ALBURY EXPRE88 8AT.	
	MELBOURNE W dep.			P.M. 4 45 7 41 Diesel Rail Car	P.M. 4 45 8 4 Diesel Rail Car	P.M. 5 0 8 29 Diesel Rail Car	P.M. 5 50 8 43 Diesel Rail Car	
1211	BENALLA † W \ dep.	(153 H.P.) Mon. to Sat. A.M. 11 50	•••	(153 H.P.) Mon. to Thur. P.M. 8 5	(153 H.P.) Fri. P.M. 8 25	(153 H.P.) Fri ‡ P.M. 8 55	(153 H.P.) Sat. P.M. 8 55	
131 2 134 2	Goorambat O † { arr. dep.	P.M. 12 5 12 7 Z		8 20 8 22 Z	8 40 8 42 Z	9 10 9 12 Z	9 12 Z	
1372	Devenish † \ dep	12 17 12 19		8 32 8 34	8 52 8 54	9 22 9 24	9 24	
1413	St. James O T \ dep	. 12 25 . 12 27	•••	8 40 8 42	9 0 9 2	9 30 9 32	9 32	
149 <u>‡</u>	Tungaman † \{ dep	. 12 37- 170 . 12 39	•••	8 52 8 54	9 12 9 14	9 42 1	9 44	
154 3 161 3	Telford (see note, page 116) YARRAWONGA arr	12 48§ 1 5- 182		9 3§ 9 20- 106	9 23§ 9 40 –106	9 53 § 2 10 10—	9 53§ 10 10	

(N.E.)

Miles	STATIONS	4 Diesel Rail Car (153 H.P.) Tue.	2 Diesel Rail Car (153 H.P.) Mon., Wed. Thur., Fri., Sat.				
381	YARRAWONGA † W dep.	A.M. 6 5	A.M. 7 25	P.M. 3 25—			
45	Telford (Seenote page 116)	6 15§	7 35§	3 35§ 3	•••		
50 1	Tungamah t f arr.	"	71,75	•••	•••	•••`	
50 2	(wch.		7 44	3 45	•••	•••	•••
58	St. James $\bigcirc \dagger$ $\left\{ \begin{array}{ll} arr. \\ dep. \end{array} \right.$	-71 6 36	7 55	3 56			
	Z aim	0.00				· · · ·	
62	Devenish $\uparrow \dots \qquad \dots \downarrow dep$.	6 43-75	8 2	4 3			
65 1	Nooramunga N C	Z	Z	Z			•••
68	(R.M. Stopping Place) Goorambat () † arr.	6 53					
08	$Goorambat \bigcirc \dagger \dots \begin{cases} arr. \\ dep. \end{cases}$		8 12-207	4 14-182			1 :::
	arr.	7 15	8 35	4 37		l	1
78 <u>1</u>	BENALLA † W	"SPIRIT OF PRO-	ALBURY EXPRESS	PASS.	•••		
		GRESS"	A.M.	P.M.			
	(dep.	7 23	8 43	4 50	•••	•••	
1997	MELBOURNE W arr.	9 55	11 45	8 10 A		•••	•••

114

A.—Arrives Melbourne 8.20 p.m. Saturdays.

BENALLA-YARRAWONGA-OAKLANDS (N.S.W.) Goods Service

Miles	STATIONS	Goods Mon. to Sat. ‡	67 Goods Sat.	71 Goods Wed., Fri. (Tue., Thur. ‡)	75 Goods Mon. (Tue. to Sat. ‡)	209 Light Engine Mon., ‡		79 Goods Mon. ‡
	MELBOURNE W dep. BENALLA† W dep.	A.M. 4 0	A.M. 4 30	A.M. 4 30	A.M. 2 9 0	P.M. 3 0		P.M. 1 30
1313	$Goorambat \bigcirc \dagger \begin{cases} arr. \\ \end{cases}$	4 21 — 102	4 51	4 51	9 21 — 176			 —170
1341	Nooramunga NC (R.M. Stop. Place)	4 23 4 30	4 53 5 0	5 31 5 38	9 35 9 42	3 16 3 21 — 104		1 45 1 49
1373	Devenish \dagger $\left\{ \begin{array}{l} arr. \\ dep. \end{array} \right.$	4 37 4 39	5 7 5 9	5 45 6 15	9 49 10 10	182	de angen Dimonga	1 53
1413	St. James \bigcirc † $\begin{cases} arr. \\ dep. \end{cases}$	4 48 4 50	5 18 5 20	6 24 -4 6 50	10 19 10 40 2	3 35———————————————————————————————————	TV LE	1 58
149‡	Tungamah \dagger $\left\{ \begin{array}{l} arr. \\ dep. \end{array} \right.$	5 5 5 7	5 35 5 45	7 5- 2 8 30- 126	10 55 11 40	4 20- 104 4 30		2 8 2 15
1543	$ \begin{array}{c} \textit{Telford} \; (\text{see note}, \left\{\begin{array}{c} \textit{arr.} \\ \\ \textit{page 116} \end{array}\right. \\ \left\{\begin{array}{c} \textit{dep.} \\ \\ \textit{arr.} \end{array}\right. \\ $	5 21 5 40	5 59 6 20- 2	8 44 8 54 9 10	11 54 E P.M. 55 12 4 E 12 20	4 43 82 4 55	iii wan	2 27 2 40- 8
161 1	YARRAWONGA		Sun.	i id A	4 1 1 2	3 1	nise o misto	
163	Mulyarra N C dep.	6 0	9 0		· · · ·	200	3 MARCH	
169	Sloane N C $\left\{ \begin{array}{ll} arr. \\ dep. \end{array} \right.$	6 29	9 29 9 39	3 6 8	al III a			
175	Warragoon N C $\begin{cases} arr. \\ dep. \end{cases}$	6 54 7 14	$\begin{array}{ccc} 10 & 4 \\ 10 & 14 \end{array}$	•••	· · ·			
181	Rennie N C (see $\int arr$. note, page 116) $\int dep$.	7 35 7 55	10 14 10 35 10 55	4 20 0				/ II
1881	Sanger N C $\dots \begin{cases} arr. \\ dep. \end{cases}$	8 23	11 23 11 40 P.M.	1r C	902			
1941	Wangamong NC { arr.	8 46	£. £.:	07 6	,	1	Jours	a 🗥
1993	OAKLANDS arr.	9 0 9 20	$\begin{array}{ccc} 12 & 3 \\ 12 & 25 \end{array}$	1 ma E	0		 E 122 mars	
88.0	(N.S.W.) † W	94	12 , 1 10	1 1 1	02 6 149	b J		

Rendie and Telicre van die opened as Internediane Block Post, as required. See Consertal Appendix, 3.—3) missys values 232,79 mass departs Varraweigs 2.25 p.m. Tilbred 2.59 mm, Tungar de E.C. p. ... Al decome arrive 2.31 p.m. E. ... E. ... E. ... April 2.10 mm, Friday, Sutunday.

OAKLANDS (N.S.W.)—YARRAWONGA-BENALLA Goods Service

Miles	STATIONS	104 Gds. Mon.	102 Goods Sun.	126 Goods Mon. to	170 Goods Mon.	182 Goods Mon.,	192 Goods Mon. to	188 Goods Mon. ‡	100 Goods Sun. ‡	106 Thro. Goods
		to Sat. ‡	.37	to Sat. ‡	to Sat. ‡	Wed. Fri. (Tue. Thur. ‡)	Fri. ‡			Mon. to to Fri. ‡
(3)	1 1	47 - 1			5 1		1111	/ 1 s-4	inalist.	111. 4
-69	OAKLANDS (N.S.W.)	lep. A.M.	P.M. 2 30	A.M.	A.M.	P.M.	P.M. 	P.M.	P.M.	P.M.
$5\frac{1}{4}$	Wangamong N.C.	arr dep. 11 16	$\begin{array}{ccc} 2 & 47 \\ 3 & 0 \end{array}$							
111		arr	3 19	• •••		•••			•••	
183		dep. 11 34 arr	3 29 3 52							
23 88		dep. 11 56	4 12						1	1 0.44
241	Marragoon N :	arr	4 29 4 49				•••			
-	`	dep. 12 12 arr	5 9							
$30\frac{3}{4}$	Sloana N I	dep. 12 31	5 39						1	
$36\frac{3}{4}$	Mulyarra N C		••• (1)				• • • • • • • • • • • • • • • • • • • •			
		arr. 1 0	6 10 Thro.		. Fy 3			See of.		
$38\frac{1}{4}$	YARRAWONGA † W	-188 8	Goods Mon. ‡			2 1 2	—79	-209	a Loid	-17, 19
45		$dep. \begin{vmatrix} 4 & 0 \\ arr. \end{vmatrix}$	3 0	8 0	11 0	1 25- 13 1 39	2 30B	5 30	7 0	9 45
40	2	arr. 4 11 arr	3 14 3 32	8 11 8 23	11 12 11 30	1 54 2 12- 79	2 44B	5 44 6 2	7 14 7 32	9 56
$50\frac{1}{2}$	Tungamah †	-209		-71	P.M. -75	2.02	0.100	0.4	- 0-	10.0
58	St. James 0 †	dep. 4 23 arr	3 34 3 48	8 35	12 1 12 12 - 13	2 32 2 46	3 16B 3 30B -209, 8	6 4 6 18	7 37 7 51	10 8
90		dep. 4 34 arr. 4 40	3 50 3 59	8 46 8 52	12 40 12 47	3 10 3 19	4 5 4 14	6 20 6 29	7 55 8 4	10 19
62	Devenish † {			-207		-209		11	P.A.R.	10.95
$65\frac{1}{2}$	Nooramunga N C (R.M. Stopping Place	$dep. \begin{array}{ c c c c c c c c c c c c c c c c c c c$	$\begin{bmatrix} 4 & 1 \\ 4 & 8 \end{bmatrix}$	9 12 9 17	$\begin{vmatrix} 1 & 10 \\ 1 & 15 \end{vmatrix}$	3 40 3 47	4 24 4 31	6 31 6 38	8 8 8 8 15	10 25 10 30
68	Goorambat O †	arr	4 15 - 47	9 22	1 20 - 79	3 54	4 38	6 45	8 22	
		dep. 5 37 arr. 5 55	4 27 4 50	$\begin{array}{c c} 9 & 42 \\ 10 & 0 \end{array}$	$\begin{array}{c c} 1 & 50 \\ 2 & 10 \end{array}$	4 43- 8 5 10	5 0 5 25	6 47 7 15	8 26 8 50	10 35 11 0
$78\frac{1}{2}$	BENALLA † W	dep.	Mon. ‡		8 40	6 45	8 40	8 40		
1993	MELBOURNE W		P.M. 2 30	1	A.M. 2 0E	A.M.	A.M. 2 OE	A.M. 2 0		

Rennie and Telford may be opened as Intermediate Block Posts as required. See General Appendix, B.—Mondays when No. 79 runs departs Yarrawonga 2.45 p.m. Telford 2.59 p.m., Tungamah 3.17 p.m. St. James arrive 3.31 p.m.

E.—Arrives 2.10 a.m. Friday, Saturday.

BENALLA-SPRINGHURST-WAHGUNYAH GOODS TRAIN SERVICE

Down

Miles	STATIONS		149 Goods Mon., Tue., Wed., Fri.	197 Goods Mon. to Fri. ‡	
121 1	BENALLA ESW dep. (See page 91 for Intermediate times)	•••	A.M. 6 30-102	P.M. 1 0	•••
160	SPRINGHURST \dagger ES $\int arr$.	•••	8 31	2 46	•••
165	Lilliput N C \ dep.	•••	8 55	3 0	
169 <u>1</u>	Rutherglen \dagger $\int arr$.	•••	9 23	3 30	
174	WAHĞUNYAH \dagger W arr .	•••	9 53 10 10	•••	

п	-
v	μ

Miles	STATI	ons			150 Goods Mon., Tue., Wed., Fri.	· · · · · · · · · · · · · · · · · · ·	190 Goods Mon. to Fri.‡
_	WAHGUNYAH † W		dep.	•••	A.M. 11 45 P.M.	•••	P.M.
44	Rutherglen †		∫ arr.	•••	12 13	•••	6 0
9	Lilliput N C		\ dep.	•••	12 43	•••	
14	SPRINGHURST † E S (See page 93, 94 for Intermediate time	 or	$\left. \dots \right\} arr.$		12 59	•••	•••
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	· · · ·	$ \mid dep. \mid$	•••	1 44	***,	6 16
52≩	BENALLAESW		$\dots \int_{r} arr.$	•••	5 15- 85, 18	•••	8 30B
	"	• •••	$\ \ dep.$	•••	6 45	•••	10 25
•					A.M. Tue., Wed., Thurs., Sat.		Tue. to Sat. ‡
	MELBOURNE W		arr.	•••	1 40		5 30 D

Car Goods Service between Springhurst and Wahgunyah cancelled after 13/4/62. Sec's 55/6697. W.T.T. 28/62

D-5.0 a.m. Tuesday, Wednesday.

BENALLA-TATONG

The running of trains on the portion of the Tatong line beyond Caltex, BP, and Mobil Oil Sidings (Mileage 122_4) was discontinued on and after 1st July, 1947.

WANGARATTA-WHITFIELD (2'6" Narrow Gauge) Line closed as from Monday, 12th October, 1953. W.T.T. 120/53.

WANGARATTA-PEECHELBA EAST

Down

Up

Miles	STATIONS	77 Goods Alt. Mon. (Tu. to Fr. ‡)		Miles	STATIONS	72 Goods Alt. Mon. (Tu. to Fr. ‡)	
1451	WANGARATTA dep.	l Œ		-	PEECHELBA dep. EAST N C †	P.M. 3 40 %	•••
149	$egin{array}{c} Bowser \bigcirc \to \mathbb{S} \dagger \left\{egin{array}{c} arr. \\ dep. \end{array} ight.$	10 25 th	•••	43	Boorhaman N C $\left\{ egin{array}{l} arr. \\ dep. \end{array} \right.$	3 58 प् 4 18 69	•••
$156\frac{1}{2}$	Boorhaman N C	1 2 Won.,	•••	12 1	Rowser O E S + \ arr.	: 5 Mon., 1969	•••
161 1	PEECHELBA arr. EAST N C †	1 40 ii Co	•••	153	Bowser O E S † { dep. WANGARATTA arr. E S W	4 44 gi 5 0 gi - 85 C	

WANGARATTA-BRIGHT-GOODS TRAIN SERVICE

In.	_	-	
u	u	-	1

Miles from Melb.	STATIONS	75 Goods Mon.	75 Goods Wed. (Sat. ‡)	111 Goods Fri.	81 Goods Tue.	95 Goods Thur.	83 Goods Tue.	95 Goods Thur. ‡
$ \begin{array}{c} 145\frac{1}{2} \\ 149 \\ 152\frac{1}{2} \\ 157\frac{3}{4} \\ 161 \\ 169 \\ 173\frac{1}{4} \\ \end{array} $	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	A.M. 3 45 3 53 4 1 4 13 4 23 4 28 4 53 5 18 5 39 6 0	A.M. 6 15 6 23 6 31 6 43 6 53 6 58 7 23 7 33 7 54 8 4 8 20	A.M. 6 15 6 23 6 31 6 41 6 53 7 3 7 13 7 23 7 48 8 8 8 29 8 50	To Beechworth see page 119	A.M. 7 30 7 45-8 8 19 8 29 8 45 9 5 9 17 9 47	A.M	P.M
1115	Myrtleford †		108		Н		Tue. ‡	
1803	Ovens N C dep .	7 30 7 41	9 45 9 56			; ; rorth	1 30	
1873	Eurobin N C $dep.$	8 11 8 34	10 16 10 39			Beechw Page 1	1 41 2 5 -80	
$192\frac{1}{2}$	$\bigcup aep.$	8 49 9 5	10 54 11 10			Bee		•••
196	$Porepunkah$ $\begin{cases} arr. \\ dep. \end{cases}$	9 25	11 30			To B		
	BRIGHT † W arr.	9 40	11 50		•••			

Miles	STATIONS			Goods Thur.	108 Goods Fri. (Sat. ‡)		78 Goods Tue.	70 Goods Mon.	Goods Wed. (Sat. ‡)
	PRICHT + W	J		P.M.	A.M.	S 20 11 11	P.M.	A.M.	P.M.
_	BRIGHT † W	dep.			•••			11 30 11 44	1 30 1 44
31	Porepunkah	}	•••					P.M.	1 44
_		dep.						12 19	2 14
		arr.						12 35	2 30
81	Eurobin N C	\		119					Wed.
									(Tue., Sat. 1)
	1 82	dep.		bage				12 50	2 50-83
151	Ovens N C	} arr.		Q				1 13	3 13
107	Ovens in C	\ dep.		see				2 0	3 43
		arr.		Beechworth		•••	•••	2 11	3 56
181	Myrtleford †	\		VOI	111,75		-83	Mon.	
		dep.		chy	11 0		2 0	(Thur. ‡) 3 11-95	4 56
223	Gapsted NC	f arr.		99				3 28	
227	Gapsied No	··· \ dep.			11 17		2 17	3 38	5 13
27	Bowman NC	\ arr.	• • • • •	From	11 39			4 0	5 35
		… \ dep.	•••	본	11 59 P.M.		2 39	4 10 .	5 45
25	Ti	f arr.		12 5	12 27		3 7		6 13
35	Everton †	··· \ dep.		12 35	12 57		3 37	4 38	6 18
381	Tarrawingee N C	\ \ arr.		12 44	1 6				
431	Londrigan N C	(aep.		1 0	1 16	•••	3 46	4 47	6 31
407	(see note page 119)	"	•••	1 14	1 30	•••	4 0	5 0	6 48
47		f arr.		1 24			4 10	5 10-85	
	Bowser O † ES	… { dep.		1 44	1 40	•••	4 15	5 20	7 1
501	WANGARATTA ES	arr.	· · · ·	2 5	1 55		4 30	5 30	7 15

Passenger Train Service on Bright line cancelled 11.6.1952. W.T.T. 43-52.

GOODS TRAIN SERVICE

Miles from Melb.	STATIONS	81 Goods Tue.	95 Goods Thurs.	TENTON TO TENTO TO THE ANGEL	SARTON CONTRACTOR SECTIONS	THE DESCRIPTION OF THE PERSON	Menter de grate
1451	WANGARATTA E S W dep. (For Intermediate times see page 118)	A.M. 6 15	A.M. 7 30			· · · · · · · · · · · · · · · · · · ·	
161	Everton \dagger $\left\{ egin{arr} arr. \\ dep. \end{array} \right.$	7 25 7 55	9 17 9 47				
1711	BEECHWORTH † W arr.	8 30	10 25			'e ' gelgele 'e ding n	

Up

Miles	STATIONS		God Tu	ods	74 Goods Thurs.		tell'ivada	
101	Fauntam #		A.M. 10 20 10 58 11 28		A.M. 11 25 P.M. 12 5 12 35	 		·
$25rac{3}{4}$	WANGARATTA W	arr.		To Myrtleford see page 118	see pages 92, 118	 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		

Londrigan may be worked as an Intermediate Block Post as required. See General Appendix for instructions.

Instructions for Controlling Trains between Beechworth and Everton

1. In order to test the air brake prior to descending the grades the driver must stop the train by an application of the Automatic Air Brake at the mileages shown hereunder:

Every Up train must be stopped on the summit of the grade at about 170 miles on the Up side of Beachworth

2. (a) If the Air Brake test indicates any irregularity in the Air Brake, or for any reason the Driver is not satisfied to rely on the Automatic Air Brake to control the train down the grades, the Driver and Guard must confer and the Driver must apply sufficient Hand Brakes to control the train in accordance with the instructions on pages 497 to 510 of the General Appendix.

(b) On every train, the Hand Brake must be applied on any vehicle on which the Air Brake is fitted

but inoperative.

(c) Hand Brakes must not be applied on Workmen's Sleeper Carriages.

(d) When the train is being brought to a stop, the Guard must note the reduction of air pressure in the Brake Van Gauge and see that the air pressure rises before the train is restarted. If the air pressure does not decrease during the stopping of the train and/or does not rise again before the train is restarted, the Guard must immediately open the Brake Pipe Cock and leave it open until he has communicated with the Driver. The Guard must also apply the Brake Van Hand Brake and display a Hand Danger Signal to the Driver.

(e) After the train has restarted from the above mileage the Driver must see that the Fireman

exchanges Hand Signals with the Guard in accordance with Regulation 194.

3. Workman's Carriages not equipped with Air Brake.

Not more than three such vehicles may be taken on any train between Everton and Beechworth. See General Appendix.

Last date of running of Mixed Train service on Beechworth line, Friday, 10th April, 1953.

BEECHWORTH-YACKANDANDAH Line closed 2/7/54, W.T.T. 33-54 Last train ran 1/7/1954

WODONGA-TALLANGATTA-CUDGEWA

GOODS TRAIN SERVICE

Down

Miles	STATIONS		145 Goods Wed., Fri.		145A Goods Tue.	
187	WODONGA ES W	dep.	A.M. 1 0	•••	A.M. 2 0	
189‡	Bandiana ES () †	$$ $\left\{ egin{arr} arr. \\ dep. \end{array} \right.$		•••		•••
1901	Bandiord NC	(aep.	***	•••	***	•••
$191\frac{1}{4}$	Bandolier NC			•••		•••
$193\frac{3}{4}$	Bonegilla NC			•••		
$195rac{3}{4}$	Ebden NC	\(\arr.		•••		•••
	(See note, page 121)	$\dots \setminus dep.$	1 35	•••	2 35	•••
2011	$Huon \bigcirc \dots \dots$	{ arr.	,···	•••		•••
-		$\cdots $ dep.	1 40	•••	2 40	•••
209	TALLANGATTA ES †	$\int arr.$	2 4	•••	3 4	•••
400	INTERNUMIIA ED	dep.	2 34		3 34	
0101		arr.	3 3	•••	4 3	•••
$218\frac{1}{4}$	Bullioh NC	$\cdots \left\{ \begin{array}{l} \widetilde{dep}. \end{array} \right]$	3 8	•••	4 8	•••
		arr.	4 28	•••	5 28	•••
230 1	Koetong NC †	} Ⅰ			1	
- 1	(See notes, page 123)	$\lfloor dep. \rfloor$	4 48	•••	5 48	•••
		arr.	5 24	•••	6 24	•••
2363	Shelley †	∤ ,				
6461	(See note, page 122)	dep.	5 44	•••	6 44	•••
$246\frac{1}{2}$	Beetoomba NC	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	6 34 6 44	•••	7 34 7 44	•••
256 1	(See note, page 121)	dep.	7 20	•••	8 20	•••
2004	ODULITA W	arr.	1 20	•••	0 20	•••
			145		145A	

On the Down journey each train must stop at Shelley, where the hand brakes must be applied on all vehicles on which the air brake is not in operation and on as many other vehicles as the Driver may consider necessary for the proper control of the train. The hand brakes must be applied by the Driver in accordance with the instructions contained in Clause 7, sub-clause (b) and (c), page 502 of the General Appendix. Workmen's carriages not equipped with air brakes. Not more than three such vehicles may be taken on any train between Tallangatta and Cudgewa. When vehicles (other than the Passenger and Workmen's Sleeping Carriages referred to hereunder) on Tallangatta—Cudgewa Line are attached by means of screw couplings, a space of three (3) inches must be left between the buffers. In the case of Four-wheeled Passenger Vehicles or Workmen's Sleeping Carriages, having a wheel base of 15 feet or over, the full amount of slack that the coupling will permit must be allowed between any two (2) such vehicles or between any vehicle of this type and the adjoining vehicle. The Officer-in-Charge will be held responsible for seeing that vehicles arriving at Tallangatta for this Line, if tightly screw-coupled, have the couplings eased to the extent mentioned by the employees concerned; the Guard of every "Up" train must adopt a similar course in respect of vehicles placed on his train at any station on the "Down" side of Tallangatta. See also General Appendix.

The loads of Goods Trains hauled by "T" class Diesel Electric Locomotives from Shelley to Cudgewa is 500 tons when hauled by a single locomotive and 700 tons when hauled by two (2) locomotives.

When the first air-brake application is made to control the speed down the grade after leaving Shelley, the train must be brought to a stand to test the efficiency of the air-brake.

Diesel Rail Car service between Wodonga and Tallangatta cancelled after 30/9/61, W.T.T. 60/61.

CUDGEWA-TALLANGATTA-WODONGA

Goods Train Service

-	Up				· · · · · · · · · · · · · · · · · · ·	· ·
Miles	STATIONS		146 Goods Wed., Fri.		146A Goods Tue.	
9 1 19 1	CUDGEWA † W Beetoomba NC (See footnote) Shelley † (See note, page 122)	$dep. \ arr. \ dep. \ arr. \ dep. \ $	A.M. 9 0 9 33 9 38 10 38 10 48		A.M. 10 0 10 33 10 38 11 38 11 48	
26	Koetong NC † (See note, page 123)	$\left\{egin{arr} arr.\ dep. \end{array} ight.$	11 15 11 25 P.M.		P.M. 12 15 12 25	
38	Bullioh NC	dep.	12 10 12 37		1 10 1 37	
474	$ ight. egin{pmatrix} an Allangatta & & brace \ au & ES \ \end{matrix}$	dep.	1 7		2 7	
55	$Huon \bigcirc \dots \dots \subset$	dep.	$\begin{array}{cc}1&27\\1&37\end{array}$		2 27	
$60\frac{1}{2}$	Ebden NC (See footnote)	arr.	•••	•••	2 37 	
$62\frac{1}{2}$	Bonegilla NC	wcp.	•••		•••	
65	Bandolier NC		•••	•••	•••	
$65\frac{3}{4}$	Bandiord NC	•••	•••		•••	
01	Bandiana O ES †	arr.	2 30		9 90	
691	WODONGA ES W \	wir.	2 30		3 30	
256]	MELBOURNE W	dep.	5 0 Thur., Sat. A.M. 2 0E		5 0 Wed. A.M. 2 0	
			146		146 A	

On the Up journey each train must stop on the summit of the rise, about one quarter (\frac{1}{4}) mile on the Up side of Shelley, where the hand brakes must be applied on all vehicles on which the air brake is not in operation and on as many other vehicles as the Driver may consider necessary for the proper control of the train. Brakes to be released again at 231½ miles. Each train must be again stopped at 229½ miles (one mile on Up side of Koetong), where vehicle brakes must be again applied, and released at 219½ miles. The hand brakes must be applied by the Driver in accordance with the instructions contained in Clause 7, sub-clauses (b) and (c), page 502 of the General Appendix.

Beetoomba may be opened as a Temporary Staff and Ticket Station when required and published.

Ebden and Beetoomba may be opened as Intermediate Block Posts as required. See General Appendix for instructions.

E.—2.10 a.m. Saturday.

SHELLEY

Provision for Working under Guard-in-Charge Conditions

Shelley is a Staff Station, and the Sections Koetong-Shelley and Shelley-Cudgewa are worked in accordance with the Rules contained in Appendix II of the Book of Rules and Regulations, the Supplementary Instructions shown in the General Appendix, and, as from Monday, 15.8.55, the further instructions set out hereunder:—

- (a) On arrival of a train at Shelley, the Guard of the train will be responsible for the Staff Working being carried out in accordance with the Rules and Instructions contained in Appendix II of the Book of Rules and Regulations, and the Supplementary Instructions contained in the General Appendix.
 - (b) When a train arrives on a Staff Ticket, the Guard must, on arrival of such train complete at Shelley, telephone its arrival to the Staff Station in the rear, and the Guard of the next following train must, before permitting his train to depart, obtain the "ACRE" message for the previous train from the Staff Station in advance in accordance with the Instructions contained in the General Appendix. All messages must be written out on the proper telegraph forms and attached to the Train Register Book.
 - (c) Guards must make the necessary entries in the Train Register Book for all trains.
 - (d) The District Superintendent, Seymour, must arrange for Guards to have access to the office at Shelley.
 - (e) The Guard of each train will be responsible for working the Fixed Signals and Plunger Locks, also the Scotch Blocks and Locking Bars as required, and the Driver must not pass through the Plunger Locked Points in the trailing direction from any road unless he has received permission from the Guard to do so. The Guard must replace the Points, Plungers, Locking Bars and Scotch Blocks to the proper position and secure them by the Locks provided before his train leaves. The attention of Guards is directed to Regulation 230, and the instructions shown in the General Appendix re shunting operations and security of Points and Scotch Blocks at Caretaker Stations.
- 2. (a) The quadrants of the Home Signals on the Platform at Shelley are equipped with chains and padlocks so that they may be secured in the normal or reverse positions, and the Guard of each train will be responsible before his train departs from Shelley for the Home Signals being placed in the position specified herein, and being secured in this position by the chain and padlock.
 - (b) When a train is to depart from Shelley, and it is known that the next train to pass through will not cross another train there, the Guard must lower the Home Signal in the direction from which the next train is to run. The Home Signal in the opposite direction must be left secured at the Stop position.
 It must be distinctly understood that one Signal only must be left locked at "Proceed" and
 - the other locked at the "Stop" position.

 (c) When a train is to depart from Shelley and the next train to arrive will cross another train
 - at that Station, the Home Signals in each direction must be placed at "Stop" and the quadrants on the platform secured in that position by the chains and padlocks provided.

METHOD OF CROSSING TRAINS.

- 3. (a) After the train which has arrived first has stopped at the Home Signal, the Guard must go forward and take charge of the signalling and of the crossing arrangements. If the first train to arrive is required at the platform, it must be brought to the Platform Road and after completion of platform work, set back and placed in No. 2 Road; when the train is in No. 2 Road and No. 1 Road is quite clear at both ends the second train may be permitted to enter the Platform Road.
 - (b) The Guard of the train departing from No. 2 Road will be responsible for the Plunger being removed for his train to depart and for replacing the Plunger after the train has cleared the points. The Guard of the last train to depart will be responsible for the placing of the Signals as set out in Clause 2.
 - (c) In the event of a Guard noticing any Plunger, Scotch Block or Locking Bar off, although he has not used them, he must before leaving, place and secure them in the proper position.
- 4. When trains have to cross at Shelley, the Driver and Guard of each train must be advised to that effect at the attended Station on the approach side, and must keep a good lookout when approaching Shelley.
- 5. Whenever a train travels on a Staff Ticket from Tallangatta or Cudgewa the Guard of the train and also the Guard of the next following train must be instructed by the Stationmaster that compliance with sub-clause (b) of clause 1 is neccessary at Shelley.
- 6. Should a Train staff be lost the Stationmaster, Tallangatta, must arrange for Pilot-working and for placing a man in charge at Shelley.

The same course must be adopted in the event of an obstruction blocking the line and it is necessary to work trains up to the point of obstruction in accordance with the Rules.

The Man-in-Charge is to remain at Shelley until Pilot-working is cancelled or withdrawn.

KOETONG

Prevision for working under Guard-in-Charge Conditions

Koetong is a Staff Station, and the Sections Tallangatta-Koetong and Koetong-Shelley are worked in accordance with the Rules contained in Appendix 11 of the Book of Rules and Regulations, the Supplementary Instructions shown in the General Appendix, and, as from Thursday 14/3/63 the further instructions set out hereunder:—

- (a) On arrival of a train at Koetong, the Guard of the train will be responsible for the Staff
 Working being carried out in accordance with the Rules and Regulations, and the Supplementary Instructions contained in the General Appendix.
 - (b) When a train arrives on a Staff Ticket, the Guard must, on arrival of such train complete at Koetong, telephone its arrival to the Staff Station in the rear, and the Guard of the next following train must, before permitting his train to depart, obtain the "ACRE" message for the previous train from the Staff Station in advance in accordance with the Instructions contained in the General Appendix. All messages must be written out on the proper telegraph forms and attached to the Train Register Book.
 - (c) Guards must make the necessary entries in the Train Register Book for all trains.
 - (d) The District Superintendent, Seymour, must arrange for Guards to have access to the office at Koetong.
 - (e) The Guard of each train will be responsible for working the Fixed Signals and Plunger Locks, also the Scotch Blocks and Locking Bars as required, and the Driver must not pass through the Plunger Locked Points in the trailing direction from any road unless he has received permission from the Guard to do so. The Guard must replace the Points, Plungers, Locking Bars and Scotch Blocks to the proper position and secure them by the Locks provided before his train leaves. The attention of Guards is directed to Regulation 230, and the instructions shown in the General Appendix re shunting operations and security of Points and Scotch Blocks at Caretaker Stations.
- 2. (a) The quadrants of the Home Signals on the Platform at Koetong are equipped with chains and padlocks so that they may be secured in the normal or reverse positions, and the Guard of each train will be responsible before his train departs from Koetong for the Home Signals being placed in the position specified herein, and being secured in this position by the chain and padlock.
 - (b) When a train is to depart from Koetong, and it is known that the next train to pass through will not cross another train there, the Guard must lower the Home Signal in the direction from which the next train is to run. The Home Signal in the opposite direction must be left secured at the Stop position.
 It must be distinctly understood that one Signal only must be left locked at "Proceed" and the other locked at the "Stop" position.
 - (c) When a train is to depart from Koetong and the next train to arrive will cross another train at the Station, the Home Signal in each direction must be placed at "Stop" and the quadrants on the platform secured in that position by the chains and padlocks provided.

METHOD OF CROSSING TRAINS

- 3. (a) After the train which has arrived first has stopped at the Home Signal, the Guard must go forward and take charge of the signalling and of the crossing arrangements. If the first train to arrive is required at the platform, it must be brought to the Platform Road and after completion of platform work, set back and placed in No. 2 Road; when the train is in No. 2 Road and No. 1 Road is quite clear at both ends the second train may be permitted to enter the Platform Road.
 - (b) The Guard of the train departing from No. 2 Road will be responsible for the Plunger being removed for his train to depart and for replacing the Plunger after the train has cleared the points. The Guard of the last train to depart will be responsible for the placing of the Signals as set out in Clause 2.
 - (c) In the event of a Guard noticing any Plunger, Scotch Block or Locking Bar off, although he has not used them, he must, before leaving, place and secure them in the proper position.
- 4. When trains have to cross at Koetong, the Driver and Guard of each train must be advised to that effect at the attended Station on the approach side, and must keep a good lookout when approaching Koetong.
- 5. Whenever a train travels on a Staff Ticket from Tallangatta or Cudgewa the Guard of the train and also the Guard of the next following train must be instructed by the Stationmaster that compliance with sub-clause (b) of clause 1 is necessary at Koetong.
- 6. Should a Train Staff be lost the Stationmaster, Tallangatta, must arrange for Pilot-working and for placing a man in charge at Koetong.

The same course must be adopted in the event of an obstruction blocking the line and it is necessary to work trains up to the point of obstruction in accordance with the Rules.

The man-in-Charge is to remain at Koetong until Pilot-working is cancelled or withdrawn.

SEYMOUR-TOCUMWAL PASSENGER SERVICE

Down

Miles	STATIONS	29 D.R.G. (102 HP) (Empty) Mn. Tu., Thu, Sat.	7 EX PRESS MON. TO SAT.	91 PASS MON. to SAT. ‡	35 PASS SUN.		45 Diesel Rail Car (102 HP) Wed.	17 EX- PRESS MON. TO FRI.	31 PASS SAT.
	MELBOURNE W dep.	A.M.	A.M. 8 30 V	A.M. 8 50	A.M. 9 30 V	•••	P.M.	P.M. 5 18- 94	P.M. 6 30
61 1	$\left[egin{array}{ll} ext{seymour} & \mathbb{W} & \left\{ egin{array}{ll} ext{arr.} \end{array} ight. \end{array} ight]$	•••	10 0 PASS	10 26	11 1	•••	•••	6 54 PASS 7 7	8 7 8 10
62 68	Seymour M'shalling Yd. Mangalore O E S		10 24 10 35	10 41 10 52	11 25 11 35*	•••		′ 7 17 M	8 20*
74	Tabilk { arr.	offering		11 2 E	*			7 26* 2	8 29*
78 <u>1</u>	$\left[\begin{array}{c} ext{(see note, p. 128)} \\ ext{Nagambie E S} \end{array} \right] \left\{ \begin{array}{c} ext{dep.} \\ ext{dep.} \end{array} \right.$	R off	10 52	11 9 11 10	11 48 11 49			7 29 7 30	8 34
841	Wahring arr. (see note, p. 128) dep.	enge	11 0	11 19	P.M.				 8 42*
911	$\begin{array}{c} \text{Murchison East} & \begin{cases} arr. \\ dep. \end{cases}$	passe	11 10 11 12	11 29 11 31	12 4 12 5			7 45 8 7 46	 8 50
98	$Arcadia \cap E S \begin{cases} arr. \\ dep. \end{cases}$	take		11 40 11 41	12 15 12 16			7 57	9 12
103 <u>‡</u>	TOOLAMBA arr. dep.	May take passengers	11 29 11 34	11 49 11 54	12 24 12 25			8 5	9 9 9 14
110	Mooroopna E S $\begin{cases} arr. \\ dep. \\ arr. \end{cases}$		11 44 11 45	P.M. 12 4 12 5 12 11- 44	12 35 12 36 12 42			8 19 2 8 20 8 26	9 25 9 31
113	$\begin{array}{c} \mathbf{SHEPPARTON} \\ \mathbf{E} \ \mathbf{S} \ \mathbf{W} \end{array} \qquad \left\{ \begin{array}{c} dep. \end{array} \right.$		P.M57	12 21- 69			5 30- 22	— 120 8 29	9 36
1191	Congupna N C		§	§	*		§ .	*	9 45*
123 3	$\left\{egin{array}{ll} Tallygaroopna \bigcirc \left\{egin{array}{ll} arr. \ dep. \end{array} ight. \end{array} ight.$		12 14 12 15	12 35 12 38	12 57 12 58		5 47	 8 45§	9 50 9 52
129½	Wunghnu N C $\begin{cases} arr. \\ (\text{see note, p. } 128) \end{cases} \begin{cases} dep. \\ arr. \end{cases}$		12 25 12 32	12 48 12 55	$egin{array}{cccc} 1 & 7 \\ 1 & 8 \\ 1 & 20 \\ \end{array}$		 § 6 3	8 54§ 5 9 10	 10 1§ 10 10
1332	NUMURKAH		— 114				— 110	D.R.C. (102 HP) Tu., Thu. 9 25	
1401	Katunga j arr.			1 11		:::			•••
144	(see note, p. 128) \ dep. R.M. Stop. Pl., No. 81 N C	Z	12 48	*			6 15 Z	9 35§ Z	
146	$\begin{bmatrix} \text{Strathmerton} & \dots \\ \text{E S} \end{bmatrix} \begin{bmatrix} arr, \\ dep. \end{bmatrix}$	12 20-7	12 57 -196 1 0	1 20 196 1 24	•••		 —116 6 25	9 45	
150	Mywee N C (see note,	••••	\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \	§ \$	***	:::	To	То	
1561	page 128) TOCUMWAL arr. (N.S.W.) E S W		1 20B —110	1 45B —110			Cobram see page 126	Cobram see page 126	
		29	7	91	35		45	17	31

B.—No. 7 connects with Rail Motor Train leaving Tocumwal at 2.40 p.m. Mon. Tue., Thur., Fri., Sat. for Narrandera and Griffith, N.S.W., connecting at Narrandera for Sydney, arrives Sydney 7.26 a.m. next day; 7.38 a.m. Sun. On Tue. Wed. and Thurs. passengers change trains at Junee, N.S.W.

M.—Stops Mangalore, Thursdays, when required to detrain passengers.

V.—Combined North Eastern-Goulburn Valley line train from Melbourne to Seymour, with North Eastern Carriages and Brake Van leading.

Miles	STATIONS	6 Diesel Rail Gar (102 H.P.) Mn., Tu., Thu., Sat.	Diesel Rail Car (102 H.P.) Wed.		20 PASS. SAT.	22 PASS. MON. TO FRI.	40 Diesel Rail Car (102 H.P.) (Empty) Tu., Thu.	24 PA88 8UN.
		From Cobram see page 126	A.M. From Cobram see page 126		P.M.	P.M.	May take g passengers offering	P.M.
	TOCUMWAL (N.S.W.) dep.			•••	3 15 Y	3 0 Y	May asser offer	•••
6½ 10½ 12½ 16	Mywee N C (see note, page 128) Strathmerton E S R.M. Stop. Pl. No. 81 N C Katunga (see note, page 128) arr.		10 25 Z 10 34 	•••	§ 3 31 * 3 41 3 51	\$ 17 * 3 27 3 37	3 45 * 01 4 10	•••
22 1	NUMURKAH ESW	MON. TO SAT.				110	· · · · · · · · · · · · · · · ·	
26 }	Wunghnu N C dep . (See note, page 128) dep .	6 57 5	79 10 48 §		3 52 4 0	3 41 3 49		5 15 5 28
$32\frac{1}{2}$	Tallygaroopna OES arr.	137 61	5	•••	4 8	3 57 — 177	•••	•••
37 41 2	Congupna N C Shepparton Live Stock Siding NC	7 5 *	11 4 %	•••	4 9 §	3 59 § \$	•••	5 32 *
431	SHEPPARTON E S W $\begin{cases} arr. \\ dep. \end{cases}$	7 19- 79 7 27	11 25	•••	4 23 4 31	4 13— 4 23	•••	5 46
46 <u>1</u>	Mooroopna E S $\begin{cases} arr. \\ dep. \end{cases}$	7 33			4 38	4 30		5 47 5 53 5 54
53	TOOLAMBA E S W $\begin{cases} arr. \\ dep. \end{cases}$	7 43 7 45		•••	4 48 4 50	4 40-		6 4
581	$Arcadia \bigcirc E S \dots \begin{cases} arr. \\ dep. \end{cases}$	7 53]	•••	 4 58	4 56		6 14
64 3 72 3	Murchison East E S $Wahring$ $Garr$. Gar .	8 3 6 2		•••	5 8 .:. 8 18	5 6 E 5 17 8 7		6 24
78	Nagambie E S $\begin{cases} arr. \\ dep. \end{cases}$	8 18 % 8 19			5 26 5 27	5 25 2 5 26		6 39
821	Tabilk f arr .			•••		2		6 40
88 <u>1</u> 941	(See note, page 128) \ \ dep. \ Mangalore \cap E S \ \ \ \ \ \ \ \ Seymour Marshalling Yard \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	8 33M			5 35 5 44	5 34 - 5 44		* 6 54*
95	SEYMOUR W $\left\{\begin{array}{ll} arr.\\ dep. \end{array}\right\}$	8 47—	•••		5 55 6 10	5 55 6 10		7 5- 3
56‡		9 2 5 1		•••	7 40	6 10 7 40		7 20 9 0
		6	44		20	22	40	24

M.—Stops Thursday, only when required to entrain passengers.

Y.—Nos. 20 and 22 connect at Tocumwal with Diesel Train arriving 2.15 p.m. Mon., Tue., Fri., Sat.; 2.11 p.m. Thurs. ex Narrandera, Griffith, also connects with train departing Sydney, 10.30 p.m. Sun., Mon., Wed., Thurs., Fri. On Thurs. passengers change trains Junee N.S.W. (Wed. ex Sydney).

SEYMOUR-NUMURKAH-COBRAM

Down

PASSENGER SERVICE

Miles	STATIONS	29 D.R.C. (102 HP) (Empty) Mn. Tu., Thu, Sat.	MON. TO SAT.	91 PASS MON. to SAT. ‡				17 EX- PRESS MON. TO FRI.
611	MELBOURNE W dep SEYMOUR W dep	take offerin		A.M. 8 50 10 26 P.M. 10 41		P.M	From Shep- parton see page 124	5 18 5 6 54 PASS. 7 7
$133\frac{3}{4}$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	May	12 32 — 114 12 37	12 55 114 1 0			6 3 	9 10 D.R.C. (102 HP) Tu., Thu. 9 25
140 <u>1</u> 144	R.M. Stop. Pl. No. 81 NC	I.	12 48 * 12 57 196	1 11 * 1 20 - 196	•••		6 15 Z 	9 35 § Z
146	Strathmerton† E S		D.R.G. Mn., Tu. Thu., Fri Sat. P.M.	D.R.C. Mn., Tu., Thu.,Fri. Sat. ‡ P.M.		9.07.01	116 2 6 25	9 45
147 <u>1</u> 148 <u>1</u> 150 <u>1</u> 152 155 <u>1</u>	R.M. Stop. Pl. No. 82 NC R.M. Stop. Pl. No. 83 NC Yarroweyah R.M. Stop. Pl. No. 84 NC GOBRAM † W definition of the control of the		1 10 Z Z 1 18§ Z 1 30			3 25-22 Z Z 3 33§ Z 3 45	Z Z Z Z 6 33 § Z 6 50	9 45 Z Z 9 53§ Z 10 10
	-	29	7	91		37	45	17

Miles	STATIONS	6 Diesel Rail Car (102 H.P.) Mn., Tu., Thu. Sat.	44 Diesel Rail Car (102 H.P.) Wed.	48 Diesel Rail Car (102 H.P.) Fri.	22 Diesel Rail Car (102 H.P.) Mn., Tu., Thu., Fri.		
31 43 43 60 2 8 91 111 15	COBRAM † W dep.	Z 6 13 § Z Z 6 20 Z 6 29 §	A.M. 10 10 Z 10 17§ Z 2 10 25 Z 10 34	P.M. 12 15 Z 12 22 § 961.'L 12 30	 P.M. 2 45 Z 2 53§ Z Z 3 5 PASS. 3 17 * 3 27 3 37	* * * * * * * * * * * * * * * * * * *	
21½ 94 155½	NUMURKAH ESW dep. SEYMOUR MELBOURNE W arr.	8 47	79 10 48 To Shep- parton see p. 125		 110 3 41 5 55 6 10 7 40	 	
		6	44	48	22	40	

NUMURKAH-COBRAM—GOODS SERVICE—continued.

Down

Miles	STAT	IONS		107 Goods Mon.	109 Goods Wed. Thurs.		
133\\\\ 140\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	NUMURKAH E S W Katunga (see note, page 128) Strathmerton † E S Yarroweyah COBRAM † W		dep { arr. dep { arr. dep { arr. arr. dep arr.	7 45 8 0 8 13 8 43 8 55 9 10	P.M. 1 0-7 1 16 1 30 1 43 2 0 2 12 2 26 2 40-22	 	
		· - · · · · · · · · · · · · · · · · · ·		107	109		
	•						
	Up	A AND WAR CO. TO.					
îles		TIONS		114 Goods Mon,	116 Goods Thurs. Alternate Wed.	116 Goods Alternate Wed.	
Miles 42 91 15 21 1			$\begin{array}{ccc} \cdots & \left\{ \begin{array}{l} arr. \\ dep. \\ arr. \\ \end{array} \right. \\ \cdots & \left\{ \begin{array}{l} dep. \\ arr. \\ \end{array} \right. \\ \cdots & \left\{ \begin{array}{l} dep. \\ \end{array} \right. \end{array}$	A.M. 10 0 10 14 10 24 10 36	Goods Thurs. Alternate	Goods Alternate	

61½ SEY 62 Seyr 68 Man 74 Tabi (Se 78½ Wah (Se: 91½ Wur 98 Arca 103½ TOO 110 Moo: 112½ Depa 1112½ Cor 113 SHE 113½ Esso Sid 114½ Sherr Sid 119½ Cor 123¾ O 129½ Wur (see	mour Marshalling Yard $ngalore igcip \mathbf{E} \ \mathbf{S} \ igg\{egin{array}{c} arr \ dep. \end{array}$	9 35 Tue. to Sat. A.M. 12 40 -176DL -112DL 1 5 1 18 1 29 1 31	2 30 2 52 3 3 39	3 0 3 22	Tue. (Mo	35 11 50 to Sat. on. ‡)	A.M.
62 Seyr 68 Man 74 Tabi (Se 781 Nag 841 Wah (Se 911 Mur 98 Arca 1031 TOO 110 Moo 1121 Depa 110 SHE 1131 Esso Sid 1141 Sher Sid 1191 Cong 1232 O 1291 Wur (see	mour Marshalling Yard mgalore O E S { dep. ilk dep. carr dep.	Tue. to Sat. A.M. 12 40 -176DL -112DL 1 5 1 18 1 29	2 30 2 52 3 3 3		11 25 11 Tue. (Mo	to Sat.	
68 Mam 74 Tabi (Sec. 78½ Nagr 84½ Wah (Sec. 91½ Murc 98 Arca 103½ TOO 110 Moo: 110 Moo: 112½ Dept 110 Moo: 113 SHE 113½ Esso Sid 114½ Shep Sid 119½ Cong Tall 123½ O 129½ Wur (sec.	mour Marshalling Yard $agalore \cap ES$ arr dep $iilk$ ep arr dep arr arr dep arr arr ep footnote) arr arr arr arr arr	12 40 -176DL -112DL 1 5 1 18 1 29	 2 52 3 3 6		4		
68 Mam 74 Tabi (Sec. 78½ Nagr 84½ Wah (Sec. 91½ Murc 98 Arca 103½ TOO 110 Moo: 110 Moo: 112½ Dept 110 Amp Cor 113 SHE 113½ Esso Sid 114½ Shep Sid 119¼ Cong 123¾ O 129½ Wur (sec. 133¾ NUM	$egin{array}{llll} & arr & dep. & dep. & arr. & a$	-112DL 1 5 1 18 1 29	 2 52 3 3 3			••	
74	$egin{array}{ccccc} & & & & & & & & & & & & & & & & &$	1 18 1 29	3 3 6	3 22	•	••	
(Secondary Name 1841 Wah (Secondary Name 1841 Wah (Secondary Name 1841 1	per footnote) $\begin{cases} dep. \\ arr. \\ dep. \end{cases}$ thring $\begin{cases} arr. \\ dep. \\ arr. \\ arr. \end{cases}$ thring $\begin{cases} arr. \\ dep. \\ arr. \end{cases}$	1 29			4	22	• • • •
78½ Nagra 84½ Wah (Sec 91½ Murc 98 Arca 103½ TOO 110 Moo: 112½ Dept Amp Cor 113 SHE 113½ Esso Sid 114½ Shep Sid 119¼ Cong Tall 123½ Wur (sec 133¾ NUM	$egin{array}{lll} & arr. & arr. & dep. & & arr. & arr. & dep. & arr. & dep. & arr. & dep. & arr. & ar$			3 33	4	 33	
84½ Wah (See Murc 91½ Murc 98 Arca 103½ TOO 110 Moo: 112½ Depa Amp Cor 113 SHE 113½ Esso Sid 114½ Shep Sid 119¼ Cong Tall 123¾ Wur (see 133¾ NUM	$hring$ $\begin{cases} aep. \\ arr. \\ dep. \\ arr. \end{cases}$	1 31	9.11				
91½ Mure 98 Arca 103½ TOO 109½ Nort 110 Moo: 112½ Depi 112½ Amp Cor 113 SHE 113½ Esso Sid 114½ Shep Sid 119½ Cong 123¾ O 129½ Wur (see	ee footnote) $\begin{cases} dep. \\ arr. \end{cases}$		3 11 5	3 41		41	•••
98		1 46	3 23	3 53		53	
103½ TOO 109½ Nort 110 Moo 112½ Dept 112½ Amp Cor 113 SHE 113½ Esso Sid Sher Sid 114½ Cong 123½ Cong 123½ Wur (see		$\begin{bmatrix} 2 & 5 \\ 2 & 7 \end{bmatrix}$	3 40— 4 0	 4 8	5	 8	
103½ TOO 109½ Nort 110 Moo 112½ Dept 112½ Amp Cor 113 SHE 113½ Esso Sid Sher Sid 114½ Cong 123½ Cong 123½ Wur (see	$adia \bigcirc \mathbf{E} \mathbf{S} \dots \begin{cases} arr. \\ dom \end{cases}$	2 25	4 15	•••			
109\(\frac{1}{4} \) Nort 110 Moor 112\(\frac{1}{2} \) Dept 112\(\frac{1}{2} \) Amp Cor 113 SHE 113\(\frac{1}{2} \) Esso Sid 114\(\frac{1}{2} \) She Sid 119\(\frac{1}{2} \) Corg 123\(\frac{3}{2} \) O 129\(\frac{1}{2} \) Wur (see	$\int aep.$	2 27 2 40	4 17	4 23 4 36	5	23 36	•••
110 Mood 112½ Amp Cor 113 SHE 113½ Esso Sid 114½ Sher Sid 119¼ Cong 123¾ O 129½ Wur (see	$egin{aligned} LAMBA & E & S & W igg\{ egin{array}{c} arr. \ dep. \end{aligned}$	4 10	4 30	4 46	5		
112½ Deparation of the control of th	thern Pear Growers N C	·	•••	•••	••	••	
112½ Amp Cor Cor Sid Sher Sid 114½ Sher Sid 119¼ Cong Tall; O 129½ Wur (see 133¾ NUN	$\operatorname{Proopna} \mathbf{E} \mathbf{S} \left\{ egin{array}{l} arr. \\ dep. \end{array} ight.$	_{To}	4 46 5 16	 5 2	6	 2	•••
113 SHE 113½ Esso Sid 114½ Sher Sid 119¼ Cong 123¾ Cong 123¾ Wur (see	partmental Siding	Echuca					
113 SHE 113½ Esso Sid 114½ Sher Sid 119¼ Cong 123¾ O 129½ Wur (see	pol, BP, Shell & Mobil	Page 136	. 8				
Sid Sher	mpany's Siding N C arr . EPPARTON E S W $\begin{cases} arr & \text{ord} \\ & \text{ord} \end{cases}$	•••	5 25 Roadside Goods	5 20 Roadside Goods	Tue.	 30–6 to Sat. de Goods	
114½ Sher Sid 119¼ Cong 123½ Wur (see 133¾ NUN	o Standard Limited		6 25	6 17	7	35	
119½ Cong 123½ Tall 129½ Wur (see 133¾ NUN	ling N C pparton Live Stock		•••	•••	•	•••	•••
123\frac{3}{4} Talls 129\frac{1}{2} Wur (see 133\frac{3}{4} NUN	ling N C gupna N C		•••	•••	•	•••	
129½ Wur (see	Carr		6 50	6 4 0- 6	7	58	
1333 NUN	$egin{array}{cccc} ext{lygaroopna} & & & & & & & & & & & & & & & & & & &$		-6 7 15	7 15	8	8	
1333 NUN	nghnu NC f arr.		•••	•••			
- MON	e footnote) $\int \frac{dep}{dep}$.	•••	7 29	7 29		22 35	
- ~	WURKAH $\left\{ egin{array}{ll} arr. \\ s w \end{array} \right.$		7 45	7 45	Tue. Fri.	Wed. Thur.	•••
- 1	$unga \dots \begin{cases} dep. \\ arr. \\ dep. \end{cases}$		8 35 8 50 9 10	8 35 8 50 9 10	(Sat.‡) 10 0 10 15 10 30	10 50- 44 11 5	7 30 7 45 8 8 0
146 Strat	thmerton ES J arr.	•••	9 23	9 23	10 43	•••	8 13
	dep.		9 33	9 33	11 10	11 18	8 43 To
1561 TOC	wee N C		10 0	10 0	11 35	11 50	Cobram See page 127
	wee N C e footnote) EUMWAL arr. S.W.) E S W	99	61	137	79	79	107

The Double Line Block Telegraph system is in force on Section Seymour "B" Box and Seymour "C" Box, Seymour "C" and Mangalore on Up and Down journey. Mywee, Katunga, Wunghnu, Tabilk and Wahring may also be opened as Intermediate Block Posts when required. See General Appendix for instructions.

	STATIONS	109 Goods Wed.,	69 R'side Goods		57 ss Goods	177 Roadside Goods	187 Through Goods	199 Light Engine	157 Light Engine
Miles		Thurs.	Tue. to Sat.	Mon. ‡	Tue. to Sat. ‡	Tue. to Sat. ‡	Mon. to Sat. ‡	Fri. ‡	Tue. ‡
	MELBOURNE W dep.	p.m.	a.m.	a.m. 5 45 -6	a.m. 10 15 p.m.	a.m.	p.m.	p.m.	p.m.
61 <u>1</u>	SEYMOUR W { arr.	•••	5 30	8 40 8 55	1 5	6 9 10	94 4 0		
62	Seymour Marshalling Yard		3 30		1 25	7 10			
68	Mangalore ○ F.S. \ arr.	•••	5 54 6 9	9 7	 I 37	9 34 9 44			
74	Tabilk } arr. (See page 128)	 	6 27 6 37	9 16	 I 46	10 2 10 12	4 22 2 4 33 2		
78 <u>‡</u>	Nagambie E S $\begin{cases} arr. \\ dep. \end{cases}$		6 5 1 7 11 <u>ss</u>	9 23	I 53	10 26 - 7,91 11 35	5 30		
84 <u>1</u>	Wahring arr. (See page 128) dep.	•••	7 29 27	9 32	2 3	p.m. 12 3	5 42 4		
91 <u>1</u>	Murchison East { dep. dep.	•••	7 50 s 8 40	9 43	 2 14	12 24	6 10 8E		
98	Arcadia \bigcirc ES $\begin{cases} arr. \\ dep. \\ arr. \end{cases}$	•••	8 59 9 20 9 35	9 54 	2 25 2 35	12 59 1 9 1 24	6 25— 6 40 6 55		
103 <u>₹</u>	TOOLAMBA { dep.		10 0	10 3	_ 94 2 50	I 4 0	- 174 7 20		
1091	Northern Pear Growers NC arr.	•••	10 19	10 16	3 3	 1 59		•••	
110	Mooroopna E S { dep.		11 0	10 50	3 30	- 94 2 34	7 36		
12 <u>1</u> 12 <u>1</u>	Departmental Siding Ampol, BP, Shell and Mobil Coy's Siding N C		 -94 - 7,91	 -7 	20, 22		7 36 07 		
113	SHEPPARTON ESW	:::	R'side Goods Tue., Sat. p.m.		3 10-	2 13	7 30-	•••	.: 2
113½ 114½	dep. Esso Standard Ltd. Sdg. N C Shepparton Live Stock Sdg.	•••	12 40	•••	 	3 20 			
1101	NC arr.	•••	 12 58			8			
1194	Congupna N C \ dep.	•••	1 8			6 3 43			•••
I23¾	Tallygaroopna \bigcirc ES $\left\{ \begin{array}{l} arr. \\ dep. \end{array} \right.$	•••	1 22	•••		4 2 B	•••		10 14
129 <u>3</u>	Wunghnu N C { arr. (See page 128) { dep. (arr.)		1 59 % 2 19 % 2 35			4 15 B 4 28 B)			 10 23 10 30
133¾	NUMURKAH ESW dep.	1 0				<u>8</u>		-110 5 40	
1401	Katunga $\begin{cases} arr. \\ dep. \end{cases}$	1 16 1 30				6			
146	Strathmerton E S $\begin{cases} arr. \\ dep. \end{cases}$	1 43					•••	 5 59	
150 156 1₁	Mywee N C (See page 128) TOCUMWAL arr.	To Cobram see page				•••		6 15	
•	() = 5	127						Run No. 176	

B—Saturday departs Tallygaroopna 4.12 p.m., Wunghnu 4.25 p.m., arrives Numurkah 4.40 p.m.

ı	1	n
	•	м

6½ MM 10½ Si 16 K 22½ N 26½ W 32½ T 37 C 41½ Si 43¼ A 44 D 46¼ M 47 N 53 T 58¼ A 64½ M 72½ M 78 N 82¼ T	$egin{array}{lll} ext{dep.} \ ext{Catunga} & \dots & egin{array}{lll} ext{dep.} \ ext{See note, page 128} \ ext{dep.} \end{array}$	10 36 11 0 11 13 11 15 11 40-29 	12 46- 1 30 3 1 39 2	P.M. From Cobram See p. 127 4 12 4 42 4 55 5 5 5 5 20 -110,22, 7 88	P.M. From Cobram See p. 127 6 12 6 30-45 6 43 7 0-120	P.M	
101 St 16 K () 16 K () 22½ N () 26½ W () 32½ T () 41½ St 43½ A () 43½ A () 44 D () 53 T () 58¼ A () 64½ M () 78 N () 82¼ T ()	trathmerton ES dep. dep. dep. dep. dep. dep. dep. dep	10 36 11 0 11 13 11 15 11 40-29	12 46- 1 30 2 1 39 2 1 50-69	4 1½ 4 42 4 55 5 5 5 20 -110,22,	6 12 6 30-45 6 43 7 0-120 	 1 30-69	•••
16	dep. Catunga dep. Catunga dep. Catunga dep. Catunga dep. Catunga dep. Catunga dep. Catunga dep. Catunga dep. Catunga dep. Catunganun N C dep. Catungaroopna O ES dep. Congupna N C dep. Congupna N C dep. Catungaroopna O ES dep. Catungaroopna O ES dep. Congupna N C dep. Catungaroopna ES W dep. Catungaroopna ES Mobil Co's Siding NC dep. Copartmental Sdg. NC dep. Coroopna ES dep. Catungaroopna ES	11 0 11 13 11 15 11 40-29	1 30 139 1 39 69 1 50-69	4 42 4 55 5 5 5 20 -110,22, 	6 30-45 6 43 7 0-120	 1 30-69	•••
22½ N 26½ W 32½ T 37 C 41½ S 42¼ E 37 A 42¼ E 37 A 43¼ A 44 D 46¼ M 47 N 53 T 58¼ A 64½ M 72½ M 78 N 82¼ T	(See note, page 128)	11 13 11 15 11 40- 29 	1 39 2 1 50-69	5 5 5 20 -110,22,] ;; 13 :::	7 0-120 		•••
22½ N 26½ W 32½ T 37 C 41½ S 42½ E 37 41½ S 43½ A 43½ A 44 D 53 T 58¼ A 64¾ M 72½ M 78 N 82¼ T	Wunghnu N C {			5 20 -110,22, 7, 18 8	7 0-120 		•••
26½ W 32½ T 37 41½ S 42½ E 343½ A 44 D 46¼ M 47 N 53 T 58¼ A 64½ M 72½ M 78 N 82¼ T	Wunghnu N C { (See note, page 128) { arr. { dep. { arr. { dep. { arr. {			-110,22,] ;; ;; ;; ;; ;; ;; ;; ;; ;; ;; ;; ;; ;		 1 30-69	•••
26½ W 32½ T 37 41½ S 42½ E 343½ A 44 D 46¼ M 47 N 53 T 58¼ A 64½ M 72½ M 78 N 82¼ T	Vunghnu N C {			20		 1 30- 69	•••
32½ T 37 41½ S 42¼ E 43¼ A 43¼ A 44 D 46¼ M 47 N 53 T 58¼ A 64¾ M 72¾ M 78 82¼ T	Vunghnu N C { arr. (See note, page 128) } dep. (See no			20		 1 30- 69	•••
32½ T 37 41½ S 42¼ E 43¼ A 43¼ A 44 D 46¼ M 47 N 53 T 58¼ A 64¾ M 72¾ M 78 82¼ T	Vunghnu N C { arr. (See note, page 128) } dep. (See no					 1 30- 69	•••
32½ T 37 41¾ S 42¼ E 43¼ S 43¾ A 44 46¼ M 47 N 53 T 58¼ A 64¾ M 72¾ M 78 N 82¼ T	Callygaroopna O ES dep. depparton Live Stock Sdg. N C less Standard Oil Co. Ltd. Sdg. N C HEPPARTON ES W dep. ampol, B.P. Shell & Mobil Co's Siding NC Departmental Sdg. NC fooroopna E S dep. arr. fooroopna E S					 1 30- 69	•••
37 41½ S. 42½ E. 43½ A. 43½ A. 44 D. 46¼ M. 53 T. 58¼ A. 64½ M. 72½ M. 78 N. 82¼ T.	Callygaroopna O ES { dep. dep. dep. dep. dep. dep. dep. dep.					 1 30– 69	•••
41½ Sind 42½ Ein Sind 43½ Ain Sind Ain	congupna N C hepparton Live Stock Sdg. N C Scso Standard Oil Co. Ltd. Sdg. N C HEPPARTON ES W { arr. dep. ampol, B.P. Shell & Mobil Co's Siding NC Departmental Sdg. NC fooroopna E S {					 1 30 –69	•••
41½ Sind 42½ Ein Sind 43½ Ain Sind Ain	hepparton Live Stock Sdg. N C Saso Standard Oil Co. Ltd. Sdg. N C HEPPARTON ES W { arr. dep. Lumpol, B.P. Shell & Mobil Co's Siding NC Departmental Sdg. NC Lumpol Arr. Lumpol					 1 30- 69	•••
421 E S S S S S S S S S S S S S S S S S S	Asso Standard Oil Co. Ltd. Sdg. N C HEPPARTON ES W $\begin{cases} arr. \\ dep. \end{cases}$ Ampol, B.P. Shell & Mobil Co's Siding NC Departmental Sdg. NC Mooroopna E S $\begin{cases} arr. \\ arr. \end{cases}$					 1 30 –69	•••
43½ A 44 D 46¼ M 47 N 53 T 58¼ A 64½ M 72½ M 78 N 82¼ T	Impol, B.P. Shell & Mobil Co's Siding NC Departmental Sdg. NC Mooroopna E S	•••					•••
43½ A 44 D 46¼ M 47 N 53 T 58¼ A 64½ M 72½ M 78 N 82¼ T	Impol, B.P. Shell & Mobil Co's Siding NC Departmental Sdg. NC Information ES	•••					; ; ; : ; : 137
44 D 461 M 47 N 53 T 581 A 642 M 721 M 78 N 821 T	Co 5 s Siding NC Departmental Sdg. NC Mooroopna ES $\begin{cases} arr. \\ & \\ & \\ & \\ & \\ & \\ & \\ $					'''	: : EI e
461 M 47 N 53 T 581 A 642 M 721 N 78 N 821 T	Mooroopna ES $\begin{cases} arr. \\ \end{cases}$		1		1)	
47 N 53 T 58½ A 64½ M 72½ N 78 N 82½ T	Iooroopna ES }	•••	1		•••	,	🛱 🐉
47 N 53 T 58½ A 64½ M 72½ N 78 N 82½ T					•••	1 40 177	:: a a
53 T 58½ A 64¾ M 72½ M 78 N 82½ T					•••	2 10	: Frc
53 T 584 A 644 M 724 M 78 N 824 T	Northern Pear Growers	•••	•••	•••	•••	•••	•••
58½ A 64¾ M 72½ M 78 N 82¼ T	Siding NC $\left\{\begin{array}{cc} arr. \\ arr. \end{array}\right.$					2 25 57	4 10- 22
64\frac{3}{4} \ M 72\frac{3}{4} \ M 78 \ N 82\frac{1}{4} \ T	$\bigcup dep$			•••		2 40	5 10
72\frac{3}{4} \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	$1rcadia \bigcirc ES \begin{cases} arr \\ den \end{cases}$	1	•••	•••	•••	2 52	5 25 5 40
72½ M 78 N 82¼ T	funchian Foot EQ dep.				:::		5 55- 187
78 N 82‡ T	dep					3 4	6 5
78 N 82½ T	$Wahring \qquad \dots \qquad \left\{egin{arr} arr \ dep \end{array} ight.$ (See note, page 128) $\left\{egin{arr} dep \ dep \end{array} ight.$	1		•••		3 15	6 20 6 30
821 T	(See Hote, page 126) (aep	1			:::	5 10	6 45
821 T	Vagambie ES ₹	1			1		-17
-4 L	Tabilk dep		•••		•••	3 25	$\begin{bmatrix} 7 & 40 \\ 7 & 50 \end{bmatrix}$
	(See note, page 128) \ \ \ dep					3 33	8 10
881 1	$Mangalore \cap ES \int \frac{arr}{r}$					9.44	8 24
	Seymour Marshalling Yard					3 44 &	8 40
-	Carr	1				4 0 5	8 55
95 8	EYMOUR W $\left\{egin{array}{l} & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & \\ & & & \\ & &$					4 30	— 17 9 15
156¼ M						7.00	Tue. Thu., Sat A.M. 12 30 1 10
	MELBOURNE W arr		•••			7 20	12 30 1 10

Miles	STATIONS	198 Light Engine Mon.	120 Roadside Goods Mon., Wed.			3	
			2.1				
	TOCUMWAL (N.S.W.) dep.	P.M. Off	P.M.				
0.1	ES W	No. 114					
61	Mywee NC (See note, p. 128)	ex Cobram				•••	
101	Strathmerton Es \ dep.				The medical action		
16	Katunga \ \ arr.						
	(See note, page 128) $\begin{cases} dep. \end{cases}$	•••		•••			
	arr.	•••			•••	•••	
$22\frac{1}{2}$	NUMURKAH ESW {	—134					
	dep.	2 0	7 20				
$26\frac{3}{4}$	Wunghnu NC \ arr.						
	(See note, page 128) $\begin{cases} dep. \\ arr. \end{cases}$	2 7	7 33	•••	a was a manara	•••	
$32\frac{1}{2}$	$Tallygaroopna \bigcirc ES \ $		£			•••	
07	dep.	2 15	7 48				
$\frac{37}{41\frac{3}{4}}$	Congupna NC Shepparton Live $\int arr$.		8 1	•••		•••	
114	Stock Sdg. NC \ dep.	•••	8 11				
421	Esso Standard Oil Co. Ltd. Sdg. NC	•••			Ale: 3,54 A		
401	(arr.	2 30-177	8 20-17		······································		
431	SHEPPARTON ES W						
433	Ampol, B.P. Shell & Mobil	•••		и ••• (подетья - де- •••			
44	Co's Siding N C Departmental Sdg. NC						
	arr.						
461	Mooroopna ES {		- 1	4 .050			
47	Northern Pear Growers	•••				•••	
*	Siding NC	in the second	•••	••••		•••	
53	TOOLAMBA ES W { arr.				•••	•••	
	dep.					•••	
581	Arcadia O E S \ arr.						
-	$\langle aep.$	•••		••• 3			
643	Murchison East ES $\begin{cases} drr. \\ dep. \end{cases}$					•••	
$72\frac{3}{4}$	Wahring \int arr.						
	(See note, page 128) \ dep.	•••			••• /	47.44	
78	Nagambie E S $\begin{cases} arr. \\ \\ \\ \\ \end{cases}$	•••		•••	•••	•••	
821	Tabilk $dep.$ $arr.$	•••		•••	•••		
024	(See note, page 128) $\begin{cases} diff. \\ dep. \end{cases}$			•••			
881	Managlore O ES & arr.			·• 1-11			
	aep.		••• (*;	•••		•••	
$94\frac{1}{2}$	Seymour Marshalling Yard arr.	•••		•••			
95	SEYMOUR W ₹	•••			· · · · · · · · · · · · · · · · · · ·		
1561	MELBOURNE W dep. arr.					•••	
		198	120				

Miles	STATIONS	110 Goods (Fri. ‡)	110 Goods Mon. to Thurs.	176 Fast Goods Fri. ‡	
	TOCUMWAL (N.S.W.) dep.	P.M. 1 50- 7,91	P.M. 3 25- 22	P.M. 7 30	
61	Mywee NC (See note, p. 128)		···:		
10 1	Strathmerton ES $\begin{cases} arr. \\ dep. \end{cases}$	2 12 2 28	$\begin{array}{c} 3 \ 47 \\ 4 \ 10 \end{array}$	7 52 7 54	•••
16	Katunga		4 23		
	(See note, page 128) dep .	2 41 2 56— 40	4 43 5 0	$\begin{bmatrix} 8 & 7 \\ 8 & 22 \end{bmatrix}$	•••
		—177	45	17	· · ·
$22\frac{1}{2}$	NUMURKAH ES W	Fast Goods	Fast Goods Mon., Tues., Wed.		
	7		Thurs.		
26 3	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	4 30- 22	5 30 6 10	9 15	
4	(See note, page 128) \(\frac{1}{2}\) \(\frac{1}{2}\) \(\frac{1}{2}\)	4 41	5 41 6 21	9 24	
$32\frac{1}{2}$	$Tallygaroopna \bigcirc ES \begin{cases} arr. \end{cases}$	•••		9 38	•••
-	dep.	4 55	5 55 6 37	9 40	
37	Congupna NC	···			
413	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	5 13 5 30	6 13	•••	•••
421	Esso Standard Oil Co. Ltd.				
	Sdg. NC	5 45	6 25 7 0	10 4	
431	SHEPPARTON ES W {	—187	—187	10 4	
43 3	dep. Ampol, BP, Shell and Mobil	8 0	8 0	11 15	
404	Co's Siding NC				
44	Departmental Siding NC				
46 <u>1</u>	Mooroopna ES $\begin{cases} arr. \\ dep. \end{cases}$	8 8– 17	8 8– 17	•••	
47	Northern Pear Growers Siding	8 50	8 50	11 23	
	NC	•••	•••	•••	•••
53	TOOLAMBA ES W {	•••	***		
	dep.	9 6	9 6	11 39	
58 <u>‡</u>	Arcadia O ES		<i></i>	11 59	
_	ig ig dep.	0.10	0.10	11 70	
		9 19	9 19	11 53 Sat. ‡	•••
	Manahisan Bast Es arr.			A.M. 12 8	
$64\frac{3}{4}$	Murchison East ES \(\frac{dep.}{}\)	9 34	9 34	12 10	
$72\frac{3}{4}$	Wahring \ arr.	0.40	0.40		
	(See note, page 128) $\begin{cases} dep. \\ arr. \end{cases}$	9 49	9 49	12 25	
78	Nagambie ES <				""
821	Tabilk $dep.$	10 1	10 1	12 37	
-4	(See note, page 128) \(\frac{1}{2}\) dep.	10 11	10 11	12 47	
881	$Mangalore \bigcirc ES \begin{cases} arr. \\ den. \end{cases}$	 10 25	10 25	99 DL 1 1	· ···
$94\frac{1}{2}$	Seymour Marshalling Yard	•••	•••	1	
	arr.	10 40	10 40	1 20	
95	SEYMOUR W {				ľ
	dom	11 45	11 45	9 90	
	(wep.		<u> </u>	2 30	***
		Tue.			
1561	MELBOURNE W arr.		а.м. 3 30 A	6 10	
		11			ļ
		11	Friday, Saturday.	176	<u> </u>

Ailes	STATIONS	174 Goods Mon. to Fri.	138 Roadside Goods Tue., Thur.		112 Roadside Goods Mon., Wed., (Tue., Th.,Fri.‡)	
		P.M.	P.M.	***************************************	P.M.	
	TOCUMWAL (N.S.W.)	•••		•••		•••
6 1	ES W dep. Mywee NC (See note, p. 128)		•••	•••		•••
101	Strathmerton ES \(\text{arr.} \)			•••		•••
	$\begin{cases} dep. \end{cases}$			•••		•••
16	$Katunga \qquad \dots \int arr.$	•••		•••	1	•••
	(See note, page 128) $\int dep$.	•••		•••		•••
	$\{arr.$	•••		•••	•••	•••
$22\frac{1}{2}$	NUMURKAH ES W					
003	Wanghan NG					
$26\frac{3}{4}$	Wunghnu NC $\begin{cases} arr. \\ dep. \end{cases}$	•••	•••	•••	""	•••
	(See note, page 126) (aep.			•••	:::	•••
$32\frac{1}{2}$	$Tally garoopna \bigcirc ES \left\{ egin{array}{l} dep. \end{array} ight.$		'''	•••		•••
37	Congupna N C			•••		•••
413	Shepparton Live Stock Sdg. N C	•••		:···		•••
$42\frac{1}{4}$	Esso Standard Oil Co. Ltd. Sdg. N C					
431	SHEPPARTON ES W J arr.	•••		•••		•••
	Ampol, BP, Shell and Mobil	5 40 45	8.	•••	9 40—17	•••
433	Co's Siding NC Departmental Siding NC	5 40 - 45	From Echuca See page 137	•••	9 40—11	•••
	_ (ann	5 48	日第	•••	9 50	•••
$46\frac{1}{4}$	Mooroopna ES $\begin{cases} united dep. \end{cases}$	7 0	e F	•••	10 10	•••
47	Northern Pear Growers Siding N C	•••	Fr. S	•••		•••
53	TOOLAMBA ES W $\begin{cases} arr. \end{cases}$	7 16-187 17	5 49 –17	•••	10 28	•••
	$ig(egin{array}{c} dep. \ arr. \end{array}$	8 15	6 20 6 33	•••	10 48	•••
58 1	$Arcadia \bigcirc ES \dots \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ $		187		,,	•••
ا ء، ء	dep.	8 30	7 3	•••	11 1	•••
643	Murchison East ES $\int \frac{arr}{dan}$	8 4 5	7 18- 17 7 52	•••	11 18 11 38	•••
723	$Wahring \dots \begin{cases} dep. \\ arr. \end{cases}$	0 40	8 7	•••	11 30	•••
124	(See note, page 128) dep .	9 0	8 25	•••	11 55	•••
70	arr.	•••		•••	Tue., Thur., (Wd.,Fri.,St. ‡)	•••
78	Nagambie ES {	0.10	0.07		A.M.	
001	To bills	9 12	8 37	•••	12 7	•••
$82\frac{1}{4}$	Tabilk $\begin{cases} arr. \\ dep. \end{cases}$	9 22	8 47	•••	12 17	
001		1	""	***		
881	Mangatore O ES 5 den.	9 42	9 1	•••	12 33	•••
$94\frac{1}{2}$	Seymour Marshalling Yard	9 55	174 9 20		99DL 12 50	•••
95	SEYMOUR W	—110	Wed. Fri.	•••		•••
50		11 15 Tue. to Sat.	A.M. 12 30 12 30		2 0	
156 1	MELBOURNE W arr.	A.M.	4 0 4 20	•••	6 30	•••
					112	

MURCHISON EAST-COLBINABBIN-GIRGARRE. GOODS TRAIN SERVICE.

Down.

						Goods S	Service.	
Miles from Melb.	STATIONS				127 Goods Mon., Thur. (Sat. ‡)	129 Goods Wed. (Tue.Fri. ‡)		
91 1	MURCHISON EAST †			dep.	A.M. 9 0	а.м. 9 0- 6		
93 1 104 3	Murchison (see footnote)		•••	···\ dep.	9 7	9 7 9 3 9	•••	
-	RUSHWORTH †	•••	•••	$\cdots \left\{ egin{array}{l} dep. \end{array} ight.$		10 0	•••	
109	Erwen N C (see footnote)	•••	•••	$\cdots \left\{ egin{array}{l} arr. \\ dep. \\ arr. \end{array} \right.$		10 17 10 31	•••	
112 1	Wanalta N C (see footnote)	•••	•••	$\cdots \left\{ egin{array}{l} arr. \ dep. \end{array} ight.$		10 41	•••	
1171	COLBINABBIN †		•••	arr.	•••	11 0		
1043	RUSHWORTH †	•••	•••	\dots dep.	11 0		•••	
1151	Stanhope		•••	∤	11 30 P.M.		•••	•••
1183	GIRGARRE †			dep.	12 1 12 20		•••	•••

Up.

			Goods Service					
Miles	STATIO	NS			128 Goods Wed. (Tue.Fri. ‡)	130 Goods Mon. Thur. (Sat. ‡)		
3½ 14	GIRGARRE † Stanhope RUSHWORTH †	•••		$dep.$ $$ $dep.$ $$ $dep.$ $$ $arr.$		P.M. 1 45 1 58 2 20 3 0	•••	
	COLBINABBIN † Wanalta N C (see footnote) Erwen N C (see footnote) RUSHWORTH †			dep { arr. dep. arr. dep. arr { arr.	2 30 2 42 3 7			
2 41 26	Murchison (see footnote) MURCHISON EAST †			$egin{array}{c} dep. \ \cdots \left\{ egin{array}{c} arr. \ dep. \ \cdots \end{array} ight.$	1	3 30 4 1 4 21 4 35		

Note.—Murchison, Erwen or Wanalta may be opened as Intermediate Block Posts as required. See General Appendix for instructions.

Trains can only work at Erwen on the up journey.

Passenger train service between Rushworth and Girgarre withdrawn as from 30th July, 1952, and between Murchison East and Rushworth withdrawn as from 14th January, 1956. Secretary's 55/11820; and between Rushworth and Colbinabbin withdrawn as from 9th August, 1948.

SHEPPARTON-KATAMATITE **GOODS TRAIN ONLY**

Down

Up

Miles from Melb.	STATIONS	133 Goods Mon.		Miles	STATIONS	132 Goods Mon.	
113 113½ 116½ 121 124½ 126½	SHEPPARTON † W dep. Canning Factory Siding N C Campbells Soups (Aust.) { arr. Pty. Ltd { dep. Pine Lodge N C (see footnote) Lamrock Siding N C { arr. dep. Cosgrove { dep. arr. dep. arr.	-83 6 56 7 14		5 83 17		12 18 12 3 8	
130	DOOKIE \dagger dep .	8 45	•••	20½ 22½	$Cosgrove$ $\begin{cases} dep. \\ arr. \\ dep. \end{cases}$ Lamrock Siding N C $\begin{cases} arr. \\ arr. \\ \end{cases}$	2 15 2 26 2 46 	
138‡	Yabba North N C $\begin{cases} arr. \\ dep. \end{cases}$	9 8 9 18		26	Pine Lodge NC $\begin{cases} dep. \\ arr. \end{cases}$	3 3	
142	Youanmite N C $\left\{ \begin{array}{ll} arr. \\ dep. \end{array} \right.$	9 29 9 39		30 1	(see footnote) \longrightarrow dep . Campbells Soups \dots f arr .	3 43	
147	KATAMATITE † W arr.	9 55			(Aust.) Pty. Ltd. \(\frac{1}{2}\) dep.		
				$\frac{33\frac{1}{2}}{34}$	Canning Factory Siding NC SHEPPARTON † W arr.	4 15	

Pine Lodge and Yabba North may be opened as Intermediate Block Posts as required. See General Appendix for Instructions.

The line is open for the receipt and delivery of Parcels Traffic.

The last passenger train (Diesel Rail Car) ran on Wednesday, 29th April, 1953.

NUMURKAH-PICOLA GOODS TRAINS ONLY

Miles from Melb.	Down STATIONS	135 Goods Mon., Wed. See note	Miles	Up STATIONS	134 Goods Wed. See note	134 Goods Mon.,
133 ³ / ₂ 140 ¹ / ₂	NUMURKAH † W dep. $Waaia$ (see footnote) $\begin{cases} arr \\ dep. \end{cases}$	7 17 8 0	 63	$PICOLA \uparrow \dots dep.$ Nathalia $\uparrow \dots \begin{cases} arr. \\ dep. \end{cases}$	9 20	P.M. 12 1 12 25 1 21
147 2 154 1	$egin{array}{cccccccccccccccccccccccccccccccccccc$	Mon. 9 18	14 203	$egin{array}{cccccccccccccccccccccccccccccccccccc$		1 40 2 0 8 2 20

Waaia may be opened as an Intermediate Block Post as required. See General Appendix for Instructions.

The last passenger train (Leyland Rail Motor) ran on Friday, 30th July, 1954.

Note: A Road Service will operate for goods and parcels traffic between Nathalia and Picola on Wednesdays.

		Passenger Service.							Goods Service		
Miles	STATIONS	3 Diesel Rail Car (153 HP) & three Trailers Mon. to Fri. (See note)	5 EXP- RESS MON. TO SAT.	PASS. Mon. to Sat.		11 PASS. MON. TO FRI.	PASS SAT.	99 Roadside Goods Mon. to Fri.			
	MELBOURNE W dep.		A.M. 8 30 10 4	A.M. 8 50 10 26		P.M. 5 18 6 54	P.M. 6 30 8 7	P.M. 7 0 9 35			
61‡	SEYMOUR W		PASS.					Tue. to Sat.			
1031	TOOLAMBA ES \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		10 24 11 29 Rail Mtr (Diesel Electric) & C van Mon. to Sat. A.M. 11 50A	10 41 11 49 Rail Motor (Dsl.El.) & C van Mon. to Sat. ‡ P.M.	•••	7 7 8 5 Rail Mtr. (Diesel Electric) & C van Mon. to Fri. P.M. 8 25	Rail Mtr.	12 40 2 40 4 10	• •••		
106	Hendersyde N C (Rail Motor Stop. Place)		Z	Z		Z	Z		•••		
110	Tatura E S $\begin{cases} arr. \\ dep. \end{cases}$		P.M. 12 3	12 19	•••	8 40	9 40	4 30 5 0	•••		
110 <u>1</u>	Rosella Preserving and Manufacturing Co. Ltd. Sdg. N C				•••		9 40	5 0	•••		
113	Byrneside NC(see $\begin{cases} arr. \\ note, page 137). \end{cases}$		 12 9§	 12 25§	•••	8 46§	9 46§	5 10 5 20	•••		
1172	Merrigum E S $\begin{cases} diff, \\ dep. \end{cases}$	1	12 18	12 34	•••	8 55	9 55	5 35 5 45	•••		
124	Kyabram E S $\left\{ egin{array}{l} arr. \\ dep. \end{array} ight.$		12 28 12 29	12 44 12 46	•••	9 5 9 7	10 5 10 6	6 5–4 7 0	•••		
1241	Kyabram Fruit Packers Sdg N C		12 25	12 40		9 ,	10 6	7 0	•••		
124 1 127	Containers Ltd. Sdg N C Kyvalley N C $\int arr$. (Rail Motor	ř						7 9			
128 <u>}</u>	Stopping Place) (dep. Rail Motor Stop. Place (No. 32) N C	Z	12 35 Z	12 52	•••	Z	Z	7 19	•••		
1304	Tongala E S $\begin{cases} arr. \end{cases}$	99	 142	 142	•••			7 31 —3	•••		
132 1	Rail Motor Stop. Place (No. 28) N C	8 6 Z	12 45 Z	$egin{bmatrix} 1 & 2 \\ Z & \end{bmatrix}$	•••	9 23 Z	10 22 Z	8 50	•••		
133‡	Rail Motor Stop. Place (No. 29) N C	z	*	*	•••	*	*	•••	•••		
135	Koyuga (see note, $\begin{cases} arr. \\ p. 137 \end{cases}$		12 54	1 11	•••	9 32§	 10 31§	9 3 9 13	•••		
139 1	Kanyapella N C (Rail Motor Stop. Place)		Z	$\begin{bmatrix} \mathbf{z} & \mathbf{z} \end{bmatrix}$	•••	*	*		,,		
141	Rail Motor Stop. Place (No. 30) N C	Z	*	*	•••	*	*		•••		
144	Rail Motor Stop. Place (No. 74) N C	*	z	\mathbf{z}	•••	*	*		•••		
145	ECHUCA ESW arr.	8 47	1 15 — 138	1 35 - 138 wt.	•••	10 0	10 55	9 45	•••		

A. No 5 is to stop at Level Crossing (144 miles, 8 ch., via Tatura) on Mondays if required, to set down passengers attending stock sales at Echuca Municipal Sale Yards.

NOTE.—No. 3, Diesel Rail Car trip will be cancelled on school holidays and is liable to cancellation at other periods of the year.

		Passenger Service			Goods Service			
Miles	STATIONS	4 Rail Motor (Dsl. Elect.) & G .van Mon. to Sat.		14 Rail Motor (Diesel Electric) & G. van Mon. to Sat.	18 D.R.G. (153 HP) and Three Trailers Mon. to Fri.		142 Roadside Goods Mon., Wed., Fri.	138 Roadside Goods Tue., Thurs.
1 4 5½	ECHUCA E S W dep. R.M. Stopping Place, No. 74 NC R.M. Stopping Place, No. 30 NC Kanyapella N C (Rail Motor Stopping Place)	· Z		P.M. 3 10E Z Z	P.M. 4 23 * Z		A.M. 11 0 11 25	P.M. 1 30— 55 1 55
10	$Koyuga ext{ (See footnote)} \begin{cases} arr. \\ dep. \end{cases}$	6 36§	•••	3 29§	4_47§		11 30	2 00
$\begin{array}{c}11\frac{1}{4}\\12\frac{1}{2}\end{array}$	R.M. Stopping Place, No. 29 NO R.M. Stopping Place, No 28 NO arr.		•••	* Z	Z Z 5 0		11 42-	2 12
$14\frac{1}{4}$	Tongala E S dep .	6 44	•••	3 38	5 2		P.M. 5	2 32
$16\frac{1}{4}$	R.M. Stopping Place, No. 32 NC Kyvalley N C f arr.	Z		Z	Z		1 15	2 42
18	(R.M. Stopping Place) $\int dep$.	Z	•••	Z	z.		1 25	2 55
$\frac{20\frac{1}{2}}{20\frac{3}{4}}$	Containers Ltd. Sdg. NC Kyabram Fruit Pkrs Sdg. NC							
21	Kyabram E S $\begin{cases} arr. \\ dep. \end{cases}$	- 99 6 57	•••	3 52 —138	5 23		1 32	3 28 🛨
$27\frac{1}{4}$	Marriaum E.S.	77	•••				2 17 2 47	3 45
32	Byrneside NC dep. d	7 15§		4 1 4 9§			2 59	4 32 4 42
$34\frac{1}{2}$	Rosella Preserving and Manufacturing Co. Ltd. Sdg. NC							
35	Tatura E S $\left\{\begin{array}{ll} arr. \\ dep. \end{array}\right.$	7 21		4 16			3 8 3 40 2	4 51 5 30
39	Hendersyde N C (R.M. Stopping Place)	Z		Z 24		•••	14,	
41 <u>3</u>	TOOLAMBA E S W	7 40 PASS. MON. TO SAT.		PASS. MON. TO SAT.		•••	4 10—	5 49
	dep.	A.M. 7 45 8 47		P.M. 4 47A 5 55			5 10 8 55	6 20 9 20 Wed.
83 <u>3</u>	SEYMOUR W $\left\{\begin{array}{ll} dep. \end{array}\right.$	9 2		6 10			9 15	Fri. A.M. 12 30
							Tues. Thurs. Sat.	
145	MELBOURNE W arr	10 35		7 40			12 30 A.M. 112 30 1 10	4 0 B

Byrneside and Koyuga may be worked as Intermediate Block Posts as required, see General Appendix for Instructions.

A—Departs Toolamba 4. 50p.m. Saturdays.

B.—4.20 a.m. Friday.

"E"—No. 14 is to stop at level crossing (144 miles, 8 chains, via Tatura) on Mondays if required, to pick up passengers attending Stock Sales at the Echuca Municipal Stock Yards.

NOTE.—No. 18 Diesel Rail Car trip will be cancelled on school holidays and is liable to cancel-

lation at other periods of the year.

A Composite Staff is provided for the Section Toolamba-Tatura. See General Appendix for special instructions governing the working of trains between Toolamba and Tatura under a Time Interval of not less than 10 minutes.

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 (4) years of age.

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

(3) Group Booking:—

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

(4) Closing of Reserved Seat Booking:-

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

(5) Advance Booking:-

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

Between Melbourne-Benalla 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 date of travel.
- (ii) By "Spirit of Progress" and Relief Express and "Intercapital Daylight" and Relief Express in each direction between Melbourne and Albury, seven (7) 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 in the "Composite" carriage (set aside for the purpose) on the day of travel, except that Horsham residents may reserve seats up to two calendar months in advance in this carraige 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 in the "Composite" carriage up to two calendar months in advance.

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

Passengers to Victorian stations may reserve sleeping berths, from 5.00 p.m. on day of travel, subject to accommodation being then available. See Table 80 of Passenger Fares Book.

Interstate Travel-

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

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

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