## "Tickets please"

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## Australasian Tram tickets (except NSW)





Richard C Peck Version: August 2006

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#### TICKETS PLEASE Bus & tram tickets of the Australian states (other than NSW) by Richard C Peck

I am currently engaged in researching and publishing with Robert Merchant a series of four volumes on NSW transport tickets (other than rail) called *Fares Please*. This will include NSW country buses (Volume 1), Sydney private buses (Volume 2), trams and government buses (Volume 3) and ferries, tolls, combined tickets and miscellania (Volume 4). Ferries and railways will only be included if their tickets were issued by the tramway or bus authorities. The first volume will appear in 2006.

*Fares Please* started out as one book on NSW tram and bus tickets. One person who was particularly helpful with this was Greg Travers who suggested we contact the Bus & Coach Association (NSW) as they held a large collection. This turned out to be that of Ken Magor (1912-1994) and includes photos of buses as well as much ephemera including tickets. Consequently we decided to treat the private sector first. A monograph titled *Please destroy on alighting* was published by the Cinderella Stamp Club of Australia based on tickets in the Magor Collection.

I then saw a need for a more definitive work, hence this series which will parallel *Fares Please* but deal with Australia other than NSW. Hopefully it will stimulate others to produce a more definitive set of catalogues. The focus is on the traditional types of tickets, information about modern types is given where known. The following are NOT included: local railway stamps (eg, Puffing Billy, Thirlmere) and some early delivery services (eg, Bryce's) which have been treated in *Cinderellas Australasia*, journal of the Cinderella Stamp Club of Australasia. Tolls and ferries and freight labels are included where known as they relate to bus carriage.

I would like to thank the following for their assistance (alphabetical order): Keith Atkinson, Dave Elsmore, Geoff Foster, Ric Francis, Ray Garlick, Max Hayes, Vic and Margaret Hayes, Robert Henderson, MEF Books, Robert Merchant, John Murray, Will Plumridge, Tony Presgrave, Graham Stewart, Greg Travers, Martin Walker, John Ward and Andrew Young. Special thanks is due to State Records NSW for permission to reproduce material<sup>1</sup>.

Additions and amendments are welcomed and should be sent to Richard Peck, PO Box 199 Drummoyne NSW 1470 (rp359@idx.com.au)

<sup>1</sup> State Records NSW: Government Transport; CGS 13100, Correspondence Files, 1902-1938 [8/1398-1359]

The aim of this catalogue is to give a broad brush outline of what exists in the field of Australasian tram and bus tickets (apart from NSW). Tolls and ferries are included where they are known. The use of tickets was made compulsory in NSW in 1924 but I am unaware of similar regulations elsewhere. Many small private bus operators made use of the farebox method of revenue collection where no tickets were issued. This work lists only those tickets known.

Tickets may be classified by their intended use (single, return, weekly, industrial, scholar) and how they were produced (flimsy paper, card or even pre-purchased theatre type tickets). *Ticket News* is the journal of the Australian Ticket Collectors Society and sometimes contains references and illustrations, though their focus is mainly railway. Coach type tickets are not within the bounds of this book but are mentioned where known. Tickets were either prepaid ("token") or cash. "Check" tickets were often issued in exchange for tokens. "Transfer" tickets allowed transfer between lines.

Colours can vary dramatically and are shown as "shades" between a hyphen. Thus "orange-brown" means "orange to brown". However without a hyphen "orange brown" would mean brown with a shade of orange, ie, "orange" is the descriptive adjective qualifying the basic noun "brown". The order of colours is generally shown as printing/paper or board stock/any additional printing (if any).

The paper is generally off white, which has probably deteriorated through age. Some printings however are on a distinctly whiter paper described here as "white".

Advertisements on the back are in black unless stated. Generally the ticket numbers are also black unless stated.

The rarity of many items is as yet undetermined as many examples seen may be the only remaining examples. When one considers that a survival rate of 4% is good and the instruction to destroy, very few examples of Australian transport tickets have so far appeared on Ebay. However the Magor collection does contain sufficient examples of the main capital cities tickets from the 1920s to decimal currency in 1966 for a tentative rating to be suggested. This ranges from **R1** (most common) to **R5** (most rare). Time will tell if this can be applied more broadly.

Dates preceded by "A" are known archival specimens. When, for example, Queensland introduced tram weeklies in 1933 the NSW authorities were keen to know how the system worked, and were constantly writing to their counterparts. A selection of this correspondence has been reproduced in my *The Sydney Bus* series as Vol.18. Dates in () are known at that date. #= stuck down into an album (and therefore no details of the back known).

The tickets are listed in what I believe is their chronological order of issue, based on any known dates (some are dated by the users on the back and these dates are shown in brackets), any archival sources and their general type layout. Changes of colour generally indicated the end of a series of numbers, changes of format or layout indicate a deeper reason within the printing works such as new machinery.

Single tickets are generally reproduced exact size but multiples and larger items have been reduced in varying degrees. Freight is included mainly where carried by tram or bus. References are also to general freight carriers which issued stamps or tickets.

This work is not intended as a treatise on companies or fares though details are included where known. Complete (ie, unused) tickets taken from residue buts are sometimes more common than genuinely used tickets.

#### Tramways overview & background<sup>2</sup> AUSTRALIA Queensland

Brisbane 1897-1969 108km 428 trams

10.8.1885 The Metropolitan Tramway & Investment Co Ltd, horse: sold to Brisbane Tramways Co Ltd 1895 & electric 3.7.1897; taken over after Brisbane Tramways Trust Act 1922 by Brisbane City Council Electricity Dept (1925); many lines closed after fire 1962, finally closed 13.4.1969

Rockhampton 1909-1939, steam, 19km, 11 trams 16.6.1909 Rockhampton City Council, steam, closed 24.6.1939

#### South Australia

Adelaide 1878-1917, horse, 90km, 170 trams; 1909-\* electric, 133km, 311 trams 1873 The Adelaide, Glenelg & Suburban Railway Co, railway, electric tram to Municipal Tramways Trust 1929-\* 10.7.1879 The Adelaide & Suburban Tramway Co Ltd, horse 1879 The Port Adelaide, Queenstown, Albert Park & Portland Estate Tramway Co Ltd, steam, horse 1882-23.10.1880 The Adelaide & Hindmarsh Tramway Co Ltd, horse 4.9.1882 The Adelaide & Parkside Tramway Co Ltd, horse 22.11.1882 The Adelaide & Goodwood Tramway Co Ltd, horse 1.9.1883 The Adelaide & Hyde Park Tramway Co Ltd, horse The Adelaide, Prospect, Nailsworth & Enfield Tramway Co, horse 19.12.1883 The Adelaide, Payneham & Paradise Tramway Co Ltd, horse 9.3.1909 Municipal Tramways Trust (formed 1906), electric (gradually took over all

horse tramways by 1914 & a small line at Glenelg which closed 1914) 22.11.1958 last MTT tram (except Glenelg line\*)

Gawler 1879-1931, horse, 2km, 2 trams Moonta 1896-1931, horse, 8km, 9 trams

Victor Harbour 1894-1955, horse 3km, 2 trams; 1986-\*\* 2km horse, 4 trams

#### Tasmania

Hobart 1893-1960, 27km, 79 trams

23.9.1893 The Hobart Electric Tramway Co Ltd, electric, taken over by Hobart City Council 1913; Metropolitan Transport Trust formed 1955, closed 1960

Launceston 1911-1952, 20km, 29 trams

4.8.1911 Launceston City Council, electric, closed 13.12.1952, replaced by trolley buses till 1968 then by motor buses.

Zeehan 1893-1919, steam, 4km, 2 trams

For documents relating to ticketing systems in Australasia see The Sydney Bus Volumes 18, 20 & 22.

Victoria Ballarat 1905-1971\*\*, 22km, 27 trams Bendigo 1892-1903, steam, 6km, 8 trams; 1903-1972\*\* 14km, 25 trams 23.9.1890 tourist line\* Geelong 1912-1956 19km, 31 trams closed 23.5.1956 trams over cable lines: closed 26.10.1940 14.10.1889 Box Hill & Doncaster Tramway Co Ltd, electric; closed 6.1.1896 1890 (Clifton Hill-Preston), cable; taken over by Northcote Council by 1920 Prahran & Malvern Tramways Trust, electric Hawthorn Tramways Trust, electric Melbourne, Brunswick & Coburg Tramways Trust, electric 11.10.1906 North Melbourne Electric Tramway & Lighting Co, electric 5.5.1906 Victorian Railways (St Kilda-Brighton), electric, closed late 1950s lines. 30.5.1910 Prahran and Malvern Tramways Trust opened 2 lines. 17.2.1914 Brunswick and Coburg Tramways Trust established. 14.6.1914 Hawthorn Tramways Trust established. 1.11.1914 Kew horse tram closed. 3.8.1915 Fitzroy, Northcote and Preston Tramways Trust established. 5.12.1915 Coburg horse tramway closed. 30.12.1915 Footscray Tramway Trust established. 31.1.1915 Hawthorn horse tramway closed. closed in 1956. was the last horse tram in Melbourne.

26.12.1887 The Ballarat Tramway Co, horse; taken over by Electricity Supply Co of Vic 1903, system electrified 1905-1913; 1929 taken over by State Electricity Commission of Vic (SECV), closed 1972 except for tourist line\* 9.10.1888 The Sandhurst & Eaglehawk Tramway Co Ltd, battery electric/horse, closed

1890 The Bendigo Tramway Co Ltd, steam, taken over by Electric Supply Co, lines electrified from 1903, taken over by SECV 1934, closed 16.4.1972 except for

10.3.1912 The Melbourne Electric Supply Co Ltd, taken over by the SECV after 1929,

Melbourne 1906-\*, electric 238km, maximum 839 trams; cable 1885-1940, 74km, 592

Melbourne Omnibus Co Ltd, horse buses, 1877 changed to Melbourne Tramway & Omnibus Co Ltd, cable 11.11.1885, 1916 Melbourne Tramways Board takes

11.10.1906 North Melbourne Electric Tramway and Lighting Company opened 2 tram

10.3.1919, Victorian Railways opened a tram line between Sandringham and Black Rock and extended it to Beaumaris on 1.9.1926 but subsequently closed that extension a few years later as it was unprofitable. The Sandringham to Black Rock line

1.11.1919 the M&MTB formed to take over, operate and unify the various other tramway trust lines, and assumed control of those lines on 2.2.1920. This did not include the two VR lines. M&MTB inherited a cable tramway and five electric tramways and decided to convert all cable tramways to electric traction.

6.11.1923. The Zoo horse tram depot was destroyed by fire and the line abandoned. This

<sup>&</sup>lt;sup>2</sup> Based on S Brimson, Tramways of Australia. Dates are those of first operation, not formation of the companies. \*=current, \*\*=current tourist only

26.10.1940, the last cable tram to run, Bourke Street to Nicholson St, Fitzroy and Northcote.

The former engine houses for the cable trams remained as depots for the M&MTB- they were always on prominent intersections.



Western Australia Broome 1902-1910, horse, 5km, 2 trams; steam 1910-1942, 5km, 4 trams, 1 petrrol tram 1946-1954

#### Fremantle

30.10.1905 The Fremantle Municipal Tramways & Electric Lighting Board, electric, closed 1952 (replaced by buses)

1908 The North Fremantle Municipality, closed 1938

1915 The Melville Road Board (operated by FMT&ELB), taken over by Fremantle Municipal Tramways 1928

Kalgoorlie 1902-1952, 24km, 25 trams

10.5.1902 Kalgoorlie Electric Tramways Ltd, electric; taken over by Eastern Goldfields, Transport Board 1949, closed 16.3.1952

Leonora 1903-1908, steam, 4km, 1 tram; 1908-1916, electric, 4km, 1 tram (continued to 1921 with 1 petrol tram)

Perth 1899-1958, 92 km, 159 trams

9.1899 Perth Electric Tramways Ltd, electric, taken over by state government 1.1.1913, closed 19.7.1958

 7 May 1862 1860s
9 November 1867 2 December 1871
31 December 187 24 December 187 14 April 1874 24 August 1878
7 July 1879 9 March 1880
24 February 1881
4 August 1881 3 December 1881
1882
16 March 1883
11 August 1884 18 March 1885
25 September 18
1896 22 February 190 1 August 1900 22 October 1900
23 October 1900

#### NEW ZEALAND

# ban Transport Milestones ring the Tramway Era

First horse-drawn passenger street	21 March 1901	Dunedin City Council took over the
tramway service started between		running of horse-tram services.
Nelson and the Port of Nelson.	17 November 1902	Electric tramways at Auckland of-
Horse-drawn tramways running on		ficially opened by Sir John Logan
wooden rails used extensively on the		Campbell-the public service did not
West Coast of the South Island during		start until 24 November.
the goldrush.	August 1903	The Hawke's Bay Motor Company
First suburban railway line between		placed a steam-driven bus on the
Christchurch and Lyttelton opened.		Napier-to-Taradale service.
First steam tramway opened be-	27 September 1903	Electric tramway opened to the wharf
tween Grahamstown and Tararu on	24 D 1 1003	at Onehunga in Auckland.
the Coromandel Peninsula.	24 December 1903	Municipal electric tramway service
Dunedin to Port Chalmers railway	A	opened for the public in Dunedin.
line opened.	April 1904	The first motor-bus service started
Opening of the Auckland to Onehunga		in Christchurch between the Railway Station and Cathedral Square.
railway line. Wellington's first milway was opened	2 June 1904	A motor-bus service from Auckland
Wellington's first railway was opened for traffic to Lower Hutt.	2 June 1904	to Howick was inaugurated by Sir
Steam tramways inaugurated at		Maurice O'Rourke.
Wellington by the Governor, the	30 June 1904	The first Wellington electric trams
Marquis of Normanby.	so julie 1901	started running from the Newtown
David Proudfoot started steam- and		Sheds to the gates of St Patrick's
horse-tram services in Dunedin.		College.
Canterbury Tramway Company com-	5 June 1905	Christchurch inaugurated an electric
menced the first steam-tram service in	- 3	tram service, the first suburb served
Christchurch, between the Square and		being Papanui.
the Railway Station.	15 March 1908	Horse-trams ceased running in
First cable tramway south of the		Invercargill.
equator began running up Rattray	11 December 1908	First provincial tramway service
Street, Dunedin.		started at Wanganui to the suburb of
The Devonport Steam Ferry		Aramoho.
Company was registered at Auckland.	22 December 1910	Steam-trams in Auckland commenced
Southernmost horse-trams in the world		a service from Bayswater to Takapuna
started running from Invercargill to		and Milford, with a connecting
the suburb of Gladstone.		ferry service between Bayswater and
Horse traction replaced steam in the		Auckland.
streets of Wellington.	12 March 1912	Electric trams introduced to the
Mornington cable trams commenced	1012	streets of Invercargill.
running from the Exchange in	1913	Private bus services in Timaru taker
Dunedin.	12 4 1 1012	over by the council.
Horse-trams started a service from	13 April 1913	Edison battery tramway service
Queen Street to Ponsonby in Auckland.	1 Santambar 1013	opened at Gisborne.
In Dunedin the Maryhill cable line	1 September 1913	Eastbourne Borough Council pur
opened—reputed to be the steepest		chased the ferries from the Harbour Ferry Company.
cable tramway in the world at the time.	8 September 1913	Municipal electric tramway service
A horse tramway from Devonport	b September 1715	started at Napier to Port Ahuriri.
to Cheltenham Beach, on the North	November 1913	The Tramways Amendment Bill wa
Shore of Auckland, started a service	restember 1715	passed, requiring all trams to be
meeting all ferryboats.		equipped with a centre passageway.
Wooden-railed horse tramway oper-	10 March 1916	Electric trams started running at New
ating at Paeroa.		Plymouth-the last city in th
The Kelburn cable tramway started		country to install electric tramways.
running in Wellington.	1916	The first woman conductor in New
Wellington City Council took over		Zealand employed on Searle's motor
horse-tram services.		bus at Oamaru.
A cable car service from the Octagon	1 July 1919	The Auckland City Council pur
in Dunedin, up Stuart and Albert		chased the electric tramway system
Streets and down into the Kaikorai		from the Auckland Electric Tramway
Valley commenced.	_	Company Ltd.
First electric tram-cars started run-	September 1920	A free bus service opened in Auckland

to the Farmers' Trading Co.

8 September 1921	Municipal bus service started at Palmerston North with four Commer	5 :
26 October 1921	vehicles. The first one-man trams, dispensing with conductors, placed in service at	24
October 1924	New Plymouth. The first trackless tram (trolley bus) inaugurated a service in Wellington, from Thorndon to Kaiwarra (Kai-	29
1 November 1926	wharawhara). The Motor Omnibus Traffic Act came into force, making it illegal for private buses to run in competition	24
November 1926	with tram-cars. First suburban road service to be operated by the Railways Department	27
J April 1927	started between Napier and Hastings. Eastbourne Borough Council acquired omnibus service for £8,000.	24
27 April 1927	The steam-tram service from Bays- water to Milford came to a standstill, motor-buses taking over.	26
May 1927	Motor-bus competition on the new waterfront road at Auckland caused	10
1929	the closure of the ferry service to St Helier's Bay. Peak for tramway tracks in suburban streets-with 273 route kilometres of lines. The total length of running	14
1/ 1 1070	track, including double sections and loops, was 420 kilometres.	23
16 January 1929	Tramway and motor-bus services operated by the Auckland City Council taken over by the newly	11 : 24 :
14 February 1929	formed Auckland Transport Board. First suburban electric railway service inaugurated between the port of	24
8 July 1929	Lyttelton and Christchurch. Motor-buses replaced battery trams	29
3 February 1931	at Gisborne. Earthquake closed the Napier Cor-	29 ]
1 April 1931	poration Tramways service. Trolley buses introduced to Christ- church-from the Square to Shirley.	8 N
30 May 1932	Pioneer trackless tram in Wellington withdrawn from service.	
22 November 1933	Tram No. 232 Fiducia introduced to the Wellington public, marking a new	29 1
6 May 1936	style of tram travel in the capital. Free tram service for shoppers started in Auckland from Beresford Street to the Farmers' Trading Co. in	2 M
1 July 1936	to the Farmers' Trading Co. in Wyndham Street. The first electric tramway line at Maori Hill, Dunedin, closed.	30 1
4 July 1938	Opening of the first suburban multiple-unit electric railway service at Wellington, to the suburb of	
19 December 1938	Johnsonville. First trolley bus service in Auckland started between Wyndham Street and Hobson Street as a free shoppers service for the Farmers' Trading Co.	31 P 2 M
June 1942	Women conductors first employed on	
1943-1944	tran-cars. Petrol rationing during the Second World War saw passenger totals for electric tranways reach the all-time high of 220,216,000.	
31 July 1947	Stuart Street cable line in Dunedin	
2 July 1948	closed without prior public notice. Eastbourne-Days Bay ferries ceased running across Wellington Harbour.	

September 1949	Multiple-unit electric railway coach introduced on the Wellington
1949 September 1949	Paekakariki suburban service. Trolley buses replaced trams on t Herne Bay route in Auckland-tl start of the conversion from tran
29 May 1950	Trolley buses introduced on the fir suburban route in Wellington
4 September 1950	Oriental Bay-replacing trams. Greyhound Buses Limited took over all services formerly operated by th
7 October 1950	The only provincial trolley bus servic to run in New Zealand inaugurate at New Plymouth—to the suburb c
4 December 1950	Westown. The first trolley bus service in Dunedi started to Opoho-formerly serve.
6 October 1951	by electric trams. The pioneer Roslyn cable car lin built in 1881 closed with full ceremon
0 September 1952	in Dunedin. Celebrations marked the chang- from municipal trams to buses a
4 September 1953	Invercargill. First section of Hutt Valley suburbar railway electrification opened to Tait. Station.
3 July 1954	Last provincial tramway system closed at New Plymouth.
September 1954	Christchurch farewelled its electric
4 July 1955	trans in Cathedral Square. Completion of electrification of sub- urban railway services in Wellington – with multiple-unit electric coaches
October 1955	reaching Upper Hutt. Last day of the Maryhill cable tram in Dunedin.
March 1956	The last tram-car in the South Island at Dunedin made the final journey
November 1956	from the Exchange to St Clair. Diesel buses replaced trolley buses in Christchurch—bringing to an end the use of electric transport in the streets
December 1956	of Christchurch. The last tramline at Auckland from Queen Street to Onehunga closed
March 1957	with full ceremony. The last Dunedin cable car line at
May 1959	Mornington closed.
	Bridge-vehicular ferry services to Birkenhead and Devonport ceased during the afternoon. Passenger ferry services to Chelsea, Birkenhead, Northcote and Bayswater finished at mideiote
May 1959	midnight. North Shore bus services at Auckland started running across the Harbour
May 1964	Bridge into the central city area. Wellington's and New Zealand's last tram made a ceremonial journey from Thorndon to Newtown car sheds.

from G Stewart, The end of the penny section reproduced with permission..

### MYSTERY SOLVED BY TRAM TICKET

#### ROBERT PINE

THIS is a true account of how a Melbourne tram ticket solved the identity of a murder victim found under a hedge in a London park in the mid-1930s. With all clothing labels removed the only clue was a tram ticket, thought to be Australian, in one of the pockets. A description of the body and a mention of the ticket was placed in a London daily newspaper. A Melbourne and Metropolitan Tramways Board inspector holidaying there saw the notice and made enquiries — identifying it as a Melbourne ticket and said he could name the exact date, time and locality the ticket was issued, and even perhaps the identity of the victim.

To follow all the steps in the enquiries it is necessary to have some idea of how the ticket system worked. In those days the Board had single trip tickets with a different colour for each value. In all the years these tickets were used there were never two identical tickets. Each conductor had four tins of tickets — A, B, C and D — each with a sub-series code of Aa to Zz. Each block had 200 tickets. When tickets of a certain value had been sold from Aa000000 to Zz999999 the colour of that ticket was changed and a previous colour used again.

To trace the ticket found on the body in London only required a routine check. When the tickets arrived from the printer they went into stock in the Tramways Head Office in packets of 20,000. At the end of each month depots got replenishment packets which were entered on the Depot Bulk Sheets. Depots also had Shelf Stock from which conductor's tins were filled daily to a set number of tickets. These were recorded on a Replenishment Sheet. From this it was possible to know which conductor had handled the particular ticket found on the body.

The Conductor's Revenue Journals were consulted after the replenishment date and it was then found the date on which the

conductor sold the ticket. The Conductor's Running Journal was next inspected and this gave the line on which the conductor was working on that date. The punch hole in the London ticket was then used to show, in this case, that the ticket was issued for a journey into the City, and on which section of the trip the ticket was issued. It was punched in the space 4a, that is between Thomas Street, Kew, and Kew Junction. As the tram should have left Mont Albert at 8.08 a.m. it would have been due at Thomas Street at about 8.21.



In those days most of the staff had been on the job for between ten and thirty years. Some had their favourite shifts which they could change on to, if they wanted, so that many of them had regular 'friends' and were friendly with passengers. There was a three-minute service on that line at the time and the Depot Master interviewed those

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Collectors Assoc. Inc. See http://ticketnews.tripod.com

conductors who had been on the two cars following to find out if they had missed any of their regular passengers. After talks in the mess room it was thought that it might have been a passenger named Clem who was English and whose surname was not known. They did know that he got off the tram at Queen Street in the City. One of the passengers interviewed knew where he lived, and enquiries from the landlady revealed that he often went away for two or three weeks at a time - she had a solicitor's letter that had arrived a couple of days earlier. When asked the solicitor said that he was a sort of agent, receiving a quarterly cheque from England, but only an English solicitor's address was shown.

The English solicitor was then asked to contact the family who did not know that the deceased was in England, but they did identify the body. It seems that the victim was a heavy gambler on the races and it was thought that he must have had a good win and that robbery was the motive for the murder.

Robert Pine recounted this story several years ago and recently, at the request of Jack McLean, placed it on record especially for TICKET NEWS. Robert said when he started in M. &. M. T. B. Accounts, this story was used to impress upon newcomers the importance of being thorough. The assistance of Jack in supplying this account for publication is appreciated.



**Ticket News** 

with acknowledgement to Ticket News the journal of The Australian Transport Ticket