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CONFIDENTIAL

Wellington Regional Council Passenger Survey 2000

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1. Context

Transfund New Zealand required Regional Councils to survey passengers on contracted trips as part of agreed performance measures. Rather than simply gathering the seven passenger satisfaction ratings for Transfund, the Wellington Regional Council (WRC) took the opportunity to use the survey to gather extra data on passengers.

In 1998 and 1999, a survey was carried out on public transport users in the Wellington region. The current survey is partially a repeat of the previous surveys but it also investigates other areas relating to public transport services. Where applicable, results from the 1998 and 1999 surveys are included.

Areas covered in the current survey include:

- **Motivation** (main purpose of trip; main reason for using public transport rather than other transport).
- **Travel patterns** (frequency of use; timing of all journeys that day, distanced covered during journey).
- **Service performance** (reliability, frequency, journey time, quality/comfort and price).
- Satisfaction with Ridewell



2. Method

2.1 Overview

During March and April 2000, over 3000 passengers aged 13+ were invited to complete a short written questionnaire (attached as Appendix A). Questions 10 to 12 used the scales and wording required for Transfund performance measures.

BRC Marketing and Social Research interviewers handed out the questionnaires to passengers on 140 randomly selected bus, train and ferry trips. The length of the questionnaire (5 to 10 minutes) meant that most of the passengers did not complete the questionnaire during the trip; instead they took the questionnaire away and returned it in the FreePost envelope provided. A total of 2149 acceptably complete replies were received.

2.2 Questionnaire

The question was based on the 1999 version, with questions added to address the following areas:

- satisfaction with Ridewell (Q8)
- how passengers began and ended their journeys (q4b, q5b)
- the actual commuting distance passengers travelled (i.e., the location of their starting and ending bus stops/stations) (Q4, Q5)
- access to the Internet (reflecting the WRC's intention to make timetable information available online) (Q13).

For the first time, separate questionnaires were used for buses and trains.

2.3 Sampling

A sample of 140 bus, train and ferry trips (Table 1) were randomly selected from a WRC database listing trips and their frequency. The random selection automatically balanced over time of day, day of week, and the route. Trips beginning before 7am and after 8pm were excluded to ensure interviewer safety.

As in 1999, "round trip" sampling was used. For example, rather than only recruiting passengers on a trip from Wellington to Lower Hutt, the passengers on the return trip (Lower Hutt to Wellington) were also recruited.



WRC chose to exclude school trips from sampling for this survey.

Table 1: Trips sampled

Operator ID	2000	1999	1998
Cityline	21	3 5	16
CCS	1		
Eastbourne	3	1	4
Mana	1 5	1 4	2 4
Newlands	5	8	5
Runciman			1
Stagecoach	5 9	5 0	8 7
Westpac Trust Ferry	1	1	
NZ Rail (train)	3 5	3 6	4 8
Total	140	145	185

The survey was carried out over a two week period between 22nd March and 6th April inclusive.

Of these trips 32 were "commercial" rather than "contracted". That is, the commercial trips were not funded by the Regional Council (apart from concessionary fares reimbursement) and were therefore excluded from the analyses for Transfund New Zealand. Note that Transfund New Zealand sampling guidelines require a minimum of 100 contracted trips to be sampled.

For the bus and ferry trips, every second passenger over the age of 13 was asked to complete a survey. For the train trips, one quarter of the passengers over the age of 13 were asked to complete a survey. This was achieved by sampling every second carriage' and asking passengers on one side (left or right) of the sampled carriage to complete a survey. The choice and side of the carriages was varied each day, and was not a matter of choice for the interviewers.

A few children aged under 13 were inadvertently given questionnaires (distribution had to be rapid, thus interviewer judgement of age was relied on). Their responses are excluded from analysis and reporting.

In a few rare cases, staff members were also unknowingly given questionnaires. Where they could be identified (e.g., through their use of a staff concessionary ticket), their responses were also excluded from any further use.

2.4 Response rate

In total, 2149 valid and adequately complete questionnaires were returned (Table 2).

¹ A few trains had an odd number of carnages. In such cases, the odd carriage was nominally divided in two by recruiting only passengers in one half of the carriage. In all cases, carriages were counted from the Wellington **railhead** (i.e., the carriage closest to the Wellington **railhead** was counted as "1").



Table 2: Passengers responding

	2000	1999	1998
Bus	1093	1055	1375
Train	1052	1029	895
Ferrv	4	5	
Total	2149	2089	2270

The 2149 acceptably complete and valid responses were gained from 3574 passengers aged 13 or over approached. That is, the response rate for this survey was 60%. This is very similar to the response rates for the previous surveys (60% in 1999, 58% in 1998). This is less than what would have been achieved had the survey been shortened to include only the few Transfund questions and had been completed during the trip. But it is equal to or better than many household or face-to-face surveys.

A prize draw for three prizes of one month's free bus and train travel for those responding probably helped achieve this good response rate.

Around 9% of those approached refused to accept the questionnaire. The majority of those not responding accepted the questionnaire, but did not return it by the cut-off date.

2.5 Statistical weighting

As found in 1999, the proportion of train passengers who completed the survey was much higher than the proportion of train passengers in the annual passenger totals supplied by the WRC.²

All results in this report are weighted unless indicated otherwise. The weights used are shown in Appendix B.

2.6 Margins of error

We have used the margins of error calculated for the 1999 survey analysis, without any revisions. Given that the 1999 and 2000 surveys had very similar sample sizes and identical sampling methods, and also given that the sampling complexity means that we calculate illustrative margins of error for a selected question, the margins of error are unlikely to have changed materially.

² The passenger totals used were from 1998, because these were the most recent figures available.



Margins of error usually cited for a sample of around 2000 are small, around 2% plus or minus³. However, here we did not simply sample individual passengers randomly from all those making trips. Rather, we randomly sampled the trips and then got responses from several passengers on these trips. Such a "cluster sampling" approach is much more cost-effective than simple random sampling. However, margins of error with cluster sampling are larger than for a simple random sample of the same size.

Our analysis suggests that margins of error with this survey can be as much as three times higher than for simple random sampling with the same sample size. Illustrative margins of error (using results from 1999's Q11 for the overall ratings of service) are approximately as follows:

- Bus results n=1055—7% (compared to 3% if sampling was not clustered)
- Train results n=1029—9% (compared to 3% if sampling was not clustered).

³ Technically, the margin of error is a conventional calculation for a 95% confidence interval assuming simple random sampling. A 95% confidence interval covers the true value in 95% of all possible samples.



3. Characteristics of respondents

Table 3 shows the demographic characteristics of the 2149 passengers who participated in the survey. These characteristics are very similar to those obtained in the 1999 survey.

The main points to note are:

- More female than male passengers returned a questionnaire (60% compared with 39%)
- Nearly half (48%) of all passengers were in full-time employment
- Another 27% were students (tertiary or school)
- Roughly half (48%) were aged between 20 and 39 years

Peak travellers were much more likely to be full-time salary or wage earners than were non-peak passengers (Table 4).

Table 3: Demographics of respondents

	n=2149
	% (weighted)
	(weighted)
Gender	
Male	39
Female	6 0
No response	2
Total	100
Age	
13-15	4
16-19	1 5
20-29	28
30-39	20
40-49	14
50-59	10
60-69	4
70-79	3
80+	1
Total	100
Occupation	
School student	IO
University or Polytechnic student	17
Self-employed	4
Full time salary or wage earner	48
Part-time salary or wage earner (less than 30 hrs/week)	9
Retired	5
Full-time home-maker	2
Unemployed	1
Other beneficiary	2
Other	0
No response	0
Total	100

Note: Components may not always add to 100% exactly because of rounding.



Table 4: Demographics of peak and off-peak passengers

	Peak n=1375 %	Off-peak n=774 %
Gender		
Male	43	33
Female	56	65
No response	1	2
Total	100	100
Age		
13-15	5	4
16-19	14	16
20-29	29	27
30-39	22	17
40-49	16	13
50-59	11	9
60-69	3	7
70-79	1	5
80+	0	2
Total	100	100
Occupation		
School student	IO	IO
University or Polytechnic student	15	20
Self-employed	4	4
Full time salary or wage earner	60	32
Part-time salary or wage earner (less than 30 hrs/week)	7	12
Retired	1	11
Full-time home-maker	1	4
Unemployed	1	2
Other beneficiary	0	3
Other	1	0
No response	0	1
Total	100	100

Note: Components may not always add to 100% exactly because of rounding.

As Table 5 shows, most respondents are regular users of public transport, with 74% using it at least four days a week. This pattern of usage is very similar to that found in 1998 and 1999.



Table 5: Usage of public transport

Q7. Which $\underline{\textit{ONE}}$ of the following best describes how often you normally travel by public transport in the Wellington Region (includes Kapiti Coast and Wairarapa)?

	2000 n= 2149 %	1999 n=2089 %	1998 n=2270 %
Most days including weekends	29	3 1	28
Four or five days each week not usually			
including weekends	4 5	4 4	4 3
One to three days each week not usually			
including weekends	11	10	10
One to three days each week usually			
including weekends	6	6	8
Weekends only	1	1	1
Not every week but at least once a month	4	4	5
Less than once a month	2	2	3
Not applicable - I'm a visitor to Wellington	2	1	2
Other	1	1	1
No response	1	1	0
Total	100	100	100

Note: Components may not always add to 100% exactly because of rounding.

Tranz Metro and Stagecoach passengers mainly travelled used concession tickets (10 trip or monthly), or paid in cash (Table 6). Most Cityline/CCS and Mana/Newlands passengers used a 'rechargeable' card (Farecard or Smartcard/Travel) to pay.



Table 6: Ticket types used

03. When you were given this survey, what type of ticket were you using?

Stagecoach (n=869) % Beneficiary 3 10 trip ticket 36 Two hour ticket 1 STAR Pass 4 Group Daytripper 1 Bus King 3 Gold Pass 17 Single trip (cash) 34 Other 1 Total 100 Cityline/CCS (n=129) % Senior citizen farecard 6 Farecard 47 STAR Pass 7 Group Daytripper 2 School term farecard 0 IO trip (CCS) 5 Single trip (cash) 28 Other 5 Total 100 Mana/Newlands (n=99) % Smartcard/Travel card 67 School pass (Mana) 2 Single trip (cash) 31 Total 100 Tranz Metro (n=1049) % 10 trip ticket 33 Family Fun Fare 0		
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Note: Components may not always add to 100% availy be	Total	100

Note: Components may not always add to 100% exactly because of rounding. *Caution: low base number of respondents-results are indicative only.

Perhaps not surprisingly, peak travellers (those making journeys either before 8:45am or between 3:30 and 6:29pm) tended to make greater use of concession tickets than did off-peak passengers (Table 7).



Table 7: Ticket types used by Peak and Off-peak travellers

03. When you were given this survey, what type of ticket were you using?

	Peak %	Off-peak %
Stagecoach	(n=472)	(n=397)
Beneficiary	1	6
10 trip ticket	46	23
Two hour ticket	1	1
STAR Pass	2	5 2
Group Daytripper Bus King	1 3	3
Gold Pass	14	20
Single trip (cash)	31	39
Other	1	1
Total	100	100
Cityline/CCS	(n=50)	(n=79)
Senior citizen farecard	0	10
Farecard	60	39
STAR Pass	4	9
Group Daytripper	0	3
School term farecard	0	0
10 trip (CCS) Single trip (cash)	5 28	4 32
Other	20 5	32 4
Total	100	100
Mana/Newlands	(n=46)	(n=53)
Smartcard/Travel card	85	51
Schopass (Mana)	2	2
Single trip (cash)	13	47
Total	100	100
Tranz Metro	(n=809)	(n=240)
IO trip ticket	35	26
Family Fun Fare	0	1
Day Rover	0	5
School term pass	6	5
Monthly Pass	47	23
Single or return trip (cash) Other	11 1	35 5
	·	
Total	100	100

Note: Components may not always add to 100% exactly because of rounding.



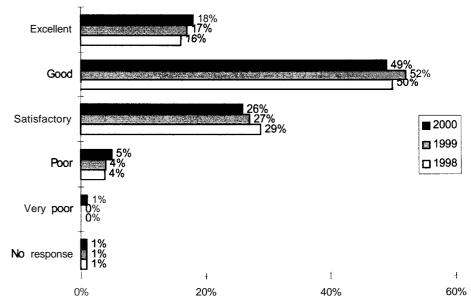
4. Key results

4.1 Passenger satisfaction

As found in previous years, dissatisfaction with public transport services was generally rare. Using the Transfund scales, two-thirds of passengers rated the bus, train, or ferry service as Good or Excellent and only 6% rated it as Poor or Very poor (Graph 1).

Graph 1: Overall satisfaction

Q12. Overall, taking the factors in question 10 info account, how do you rate the bus/train service on this route/line?

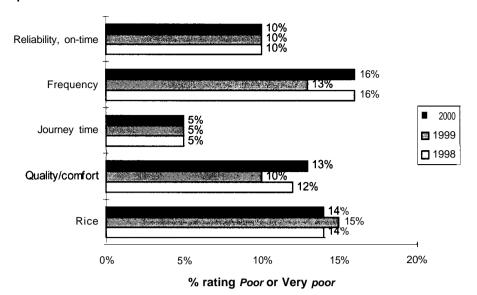


Graph 2 shows that, as found in previous years, dissatisfaction was generally uncommon with any of the five attributes of service rated for Transfund:

- Reliability (whether the buses/trains run on time)
- Frequency (whether the buses/trains come often enough)
- Journey time (how long the bus/train trip takes)
- Quality/comfort (whether the bus/train is clean, quiet, comfortable, easy to get on/off, rides smoothly, and has enough seats)
- Price (the cost of your trip)

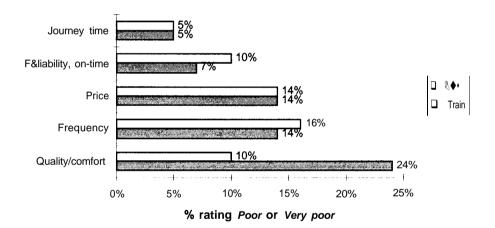


Graph 2: Dissatisfaction over time



Bus and train passengers were generally similar in their levels of dissatisfaction, except in regards to quality and comfort of the service. Roughly a quarter of train passengers rated the quality/comfort of their train service as Poor or Very *poor* (Graph 3). This is distinctly higher than the dissatisfaction level found in 1999 (in which 13% of train passengers were dissatisfied with quality/comfort).

Graph 3: Dissatisfaction with aspects of passenger services



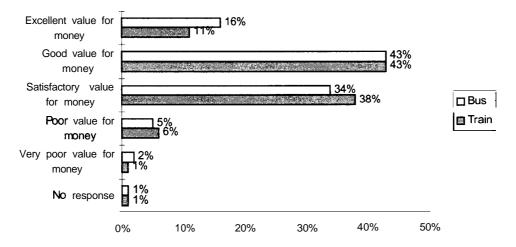
4.1.1 Perceived value for money

Respondents were generally satisfied with the value for money of their respective services (Graph 4).



Graph 4: Perceived value for money of public transport service

Q1 1. Overall, taking into account all the factors in question 10 [reliability, frequency, journey time, quality/comfort, price), do you think the bus/train service on this route/line is...

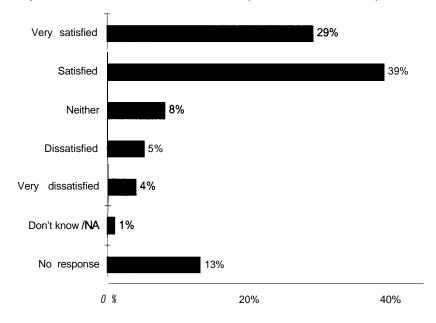




4.2 Satisfaction with Ridewell

More bus than train passengers had contacted Ridewell in the last two months (32% compared with 21%). Most were satisfied overall with the call (68% *Satisfied* or *Very satisifed*; Graph 5).

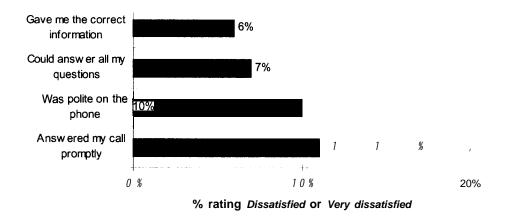
Graph 5: Overall satisfaction with the call (n= 367, bus; 234, train)



Dissatisfaction was not common for any of the four aspects of Ridewell's service that we measured (Graph 6).

Graph 6: Dissatisfaction with aspects of Ridewell

Q8a. Please rate how satisfied or dissatisfied you are with your experience with **Ridewell** on the last occasion on the following aspects.





4.2.1 Extension of Ridewell's hours

If Ridewell were to extend its operating hours, the most preferred time would be after 8:30pm (Table 8).

Table 8: Preference for extension of Ridewell's hours

Q9. If Ridewell were to extend its hours, which time would most benefit you?

	%
Before 7:30am Mon to Sat	14
After 8:30pm Mon to Sat	20
Before 9am Sundays	2
After 3pm Sundays	7
Don't know/present hours suitable	54
No response	4
Total	100

Note: Components may not always add to 100% exactly because of rounding.



4.3 Details of passenger journeys

Not surprisingly, bus and train passengers differ substantially in how they begin and end their journeys. As Table 9 and Table 10 show, the majority of bus passenger walked 10 minutes or less to begin or end their bus journey. In contrast, train passengers had more varied means of beginning or ending their journeys. Walking however, remained the most common means of starting or ending a journey.

Table 9: Means of beginning public transport journey

How did you get to the bus stop/station?

	Bus n=1093 %	Train <i>n=1052</i> %
Walk 10 mins or less	78	4 8
Walk more than 10 mins	5	21
Cycle	0	0
(Another) bus	6	10
(Another) train	5	1
Drove car and parked it near bus stop/station	1	1 3
Dropped off by car	2	6
Other	0	0
No response	1	1
Total	100	100

Note: Components may not always add to 100% exactly because of rounding.

Table 10: Means of completing public transport journey

How will you complete your-journey when you reach that stop/station?

	Bus n=1093 %	Train <i>n=1052</i> %
Walk 10 mins or less	8 1	4 4
Walk more than 10 mins	7	20
Cycle	0	0
(Another) bus	6	9
(Another) train	2	2
Drove car and parked it near bus stop/station	1	1 5
Dropped off by car	1	7
Other	1	1
No response	1	1
Total	100	100

Note: Components may not always add to 100% exactly because of rounding.



Most passengers made two journeys using public transport in a day (Table 11). As found last year, roughly 60% of passengers made a journey beginning at peak time (either before 8:45am or between 3:30pm and 6:29pm). A substantial proportion (41%) made an off-peak journey, travelling between 8:45am and 3:29pm (Table 12).4 Most travellers made only one journey during any of the defined time-ranges.

Of the passengers given the survey on a peak trip⁵, 35% made at least one journey at off-peak times (between 8:45am and 3:29pm or after 6:29pm, see Table 13) on the same day.

Table 11: Total journeys

06. In total, how many journeys using public transport will you travel today?

	n=2049 %
1	16
2	68
3 or more	16
No response	1
Total	100

Note: Components may not always add to 100% exactly because of rounding.

Table 12: Timing of journeys

Q6a. Today, how many journeys using public **transport** will you make in the Wellington Region which start at the following times?

	Made a journey at this time		Number o	f journeys ade
	No	Yes	1	2+
n=2089*	%	%	%	%
Before 8:45am	42	57**	54	3
From 8:45am to 3:29pm	58	41	27	14
From 3:30pm to 6:29pm	36	64	57	7
From 6:30pm to 8pm	87	13	12	1
After 8pm	95	5 **	5	0

Peak trips are defined as weekday trips with departure times between 7-8:45am travelling towards the city and 3:30-6:29pm travelling towards the suburbs.

^{&#}x27;Subsample includes only those who gave information on times of their journeys
**These figures will understate the true proportion of passengers travelling at these times. This is because we did not recruit services leaving before 7am or after 8pm (in the interests of interviewer safety)

⁴ Note that this figure may be a little overstated because more people may accept and respond to this survey on less crowded off-peak trips.



Table 13: Timing of journeys of <u>peak</u> travellers

Q6a. Today, how many journeys using public transport will you make in the Wellington Region which start at the following times?

	Made a this	journey at time	•	of journeys ade
n=1345*	No %	Yes %	1 %	2+ %
Before 8:45am	24	76	72	4
From 8:45am to 3:29pm	79	20	15	5
From 3:30pm to 6:29pm	21	78	72	6
From 6:30pm to 8pm	89	11	10	1
After 8pm	96	4	4	0

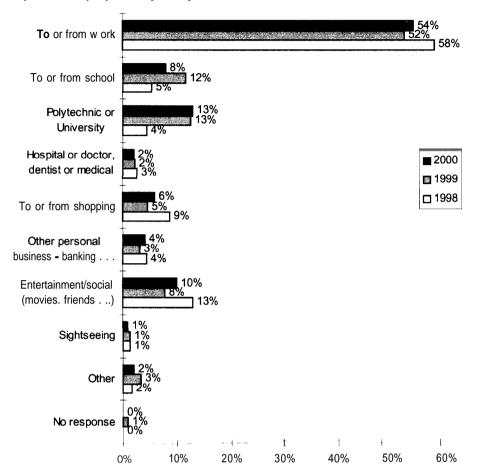
^{&#}x27;Subsample includes only those who gave information on times of their journeys and were given a survey on peak trips



4.4 Motivation

As might be expected, most journeys were to and from work. There was also a wide range of other main purposes given (Graph 7). Train passengers were much more likely to be travelling to or from work than were bus passengers (70% compared with 49%).

Graph 7: Main purpose of journey



The main reasons given for using public transport were similar to those found in the 1999 and 1998 surveys (Table 14).

 $^{^{6}}$ Fewer school students were recruited this year because the WRC decided to omit school trips from sampling.



Table 14: Main reason for using public transport

02. What is your main reason for making this journey by public transport?

	2000 n= 2149 %	1999 n=2089 %	1998 n=2270 %
Less hassle	17	18	16
Don't have to find/pay for parking	17	16	19
No motor vehicle available for me to use (generally)	14	14	19
Haven't learnt to drive	13	12	18
Cheaper	12	11	7
Quicker	11	10	na
No motor vehicle available for me to use (for this			
journey)	6	6	8
Have learnt to drive but prefer not to drive (generally)	2	3	4
Have driven in the past but don't any longer	2	2	2
Have learnt to drive but prefer not to drive (for this			
journey)	2	2	4
Other	4	5	4
No response	1	2	0
Total	100	100	100

Note: Components may not always add to 100% exactly because of rounding. na = not asked in the 1998 survey.

As found in 1999, more train than bus passengers travel by public transport because it is less hassle (26% compared with 15%). Other reasons do not differ so markedly between train and bus passengers.



4.5 Internet access

Given the WRC's intention to make timetable information available on the Internet, we asked travellers about their access to the Internet. Nearly two-thirds (63%) of passengers had access to the Internet and had used it in the last two months (Table 15).

Table 15: Sources of Internet access

Q13. Have you used the World Wide Web in the last 2 months? If so, where?

	%
Never used/not familiar with the WWW	29
Have not used the WWW in the last 2 months	8
Home	41
Work	32
School or University/Polytechnic	13
Other	3
No response	2
Total	• 🗵

Note: Total may exceed 100% because of multiple response.

Comparing bus and train passengers, train passengers were more likely than bus travellers to have Internet access at work (40% compared with 30%). The second point reflects the higher proportion of full-time salary or wage earners among train passengers (62% compared with 43% for bus passengers).



5. Detailed comparisons

Several more detailed comparisons of various sub-groups are included in the Appendices. Main points from these are summarised in this section.

The Appendices include questions in the order presented in the questionnaires; hence the full tables can be quickly found from the reference given here in the text(e.g., Q5 indicates question 5).



5.1 Comparing 2000, 1999, and 1998 results

Tables of results for comparable questions in the 2000, 1999, and 1998 surveys are attached as Appendix C.

There were very few differences between this year's survey and the results from previous years.



5.2 Comparing bus and train passengers

A complete listing showing tables of results for all relevant questions for bus and train passengers is attached as Appendix D.

Some noteworthy differences were found, including:

- Far more train than bus passengers (70% compared with 49%) were travelling to or from work. Relatedly, train travellers were more likely to travel exactly two journeys in a day using public transport (78% compared with 62%), and they were more likely to use public transport four to five days a week, excluding weekends (63% compared with 38%).
- Most bus passengers (about 80%) walked 10 minutes or less at either end of their journey, compared with roughly 46%% of train passengers.
- More train than bus passengers were dissatisfied with the quality/comfort of their public transport service. This dissatisfaction again may be associated with the Johnsonville line.



5.3 Comparing bus operators

A complete listing showing tables of results for all relevant questions for the different bus operators is attached as Appendix E.

These comparisons need to be done with caution. The overall sampling design ensured that accurate results for the Region were also delivered. Comparisons between bus and train totals are also solid. However, results for the individual bus operators (apart from Stagecoach) have very large margins of error, being based on relatively few trips.

We did not find any differences between different bus operators large enough (20% +) to be worth specifying here (given the large margin of error).⁷

⁷ Margin of error for total bus = 7%, compared with 3% if no clustering. The margin of error for small bus operators is approximately 20%+ (= $7/3 \times 10\%$, where 10% is the margin of error for n=IOO).



5.4 Comparing rail routes

A complete listing showing tables of results for all relevant questions for three rail routes (Hutt, Porirua/Kapiti, and Johnsonville) is attached as Appendix F.

The number of interviews completed was of course lower for the Johnsonville line than for the other two routes. Hence, caution is needed when comparing the results for Johnsonville with those for the other lines.

As in 1999, there were few clear differences between the Hutt and Porirua/Kapiti rail lines. The most marked differences were between these two lines and the Johnsonville line. These differences included:

- more Hutt and Porirua/Kapiti passengers sampled were travelling to or from work.
- Dissatisfaction with quality/comfort was again highest on the Johnsonville line (57% on Johnsonville line rated quality/comfort Poor or Very poor, compared with around 20% for the other lines; Q1 Od).

There did not appear to be an obvious reason for the relatively high dissatisfaction with the quality/comfort of the train service. For example, the Johnsonville was not markedly over-represented compared with 1999, nor was the dissatisfaction associated with any particular day.



5.5 Comparing peak and off-peak travellers

Peak travel passengers are defined as those travelling on weekday trips departing before 8:45am towards the city and from 3:30 to 6:29pm towards the suburbs.

Tables of results for all relevant questions comparing peak and off-peak travellers are attached as Appendix G.

Naturally, off-peak passengers had quite different purposes for travelling (Q1). In particular, they were much less likely to be travelling to or from work (34% compared with 68%).

Correspondingly, peak passengers were more likely to be full-time wage or salary earners than were off-peak travellers (60% compared with 32%).

Peak travellers also tended to make greater use of concession tickets than did off-peak passengers (Q3 - Q3c).

Off-peak travellers were also more likely than peak travellers to travel most days during the week, rather than just weekdays (Q7).

There were no marked differences in satisfaction.

Appendix A: Questionnaire

Note: The questionnaire was presented on one piece of thick paper (folded A3) together with a pen. Thus, passengers could complete the survey in transit if they choose. For the 2000 survey, train, bus, and ferry passengers received separate questionnaires.

The following questions were new in the 2000 survey:

Q4, Q4a, Q4b, Q5, Q5a, Q5b, Q6, Q8, Q8, Q9, Q13

The following questions were identical to those asked in the 1999 survey (Question numbers as in the 2000 questionnaire):

QI, Q2, Q7, Q10, Q11, Q12, Q14, Q17, Q18

The following questions were changed slightly between the 1999 and 2000 surveys:

Q3, Q6a



caring about you & your environment

March 2000

Dear Passenger

Survey of Bus and Train Passengers

Thank you for taking part in this survey, which should only take about 10 minutes to complete. It is being carried out for the Wellington Regional Council by BRC Marketing and Social Research. They have selected a random sample of all the bus and train services operating in the Wellington Region, including the one you are travelling on now.

Will I be identified?

The information you provide will remain confidential to BRC. You do not need to provide your name although, if you do, it will be entered in the draw to win one of several **prizes** of a month's worth of bus or train tickets. You are welcome to keep the pen provided.

What do I do with the survey form when I've finished with it?

Simply post it back to BRC in the reply-paid envelope provided. If you complete the questions before the end of your journey, you may wish to give it back to the interviewer who gave it to you.

Who will use the information from the survey?

Some of the information is being collected for the use of Transfund New Zealand, the Government's roading and public transport funding agency, which funds 40% of the cost of public transport (over and above revenue from fares). The other 60% of funding is provided by the Wellington Regional Council, which will use the survey information to better understand the needs and opinions of people who use buses and trains in our Region.

If you would like to receive a summary of the survey results, please tick the box next to your name and address.

If you have any questions about the survey, please feel free to contact BRC by phone – Kim O'Gorman or Charles Sullivan on 499 3088. Once again, thank you again for taking time out of your busy day to complete this important survey.

Yours sincerely

ANTHONY CROSS

Manager, Public Transport

PASSENGER SURVEY: WELLINGTON REGIONAL COUNCIL

March/April 2000

There are 3 prizes of one month's free bus or train travel. To go in the draw for these, please complete the survey and return it in the freepost envelope.

15 YEARS AND UNDER?

We need consent from a responsible adult for research with children 15 years and under. If you are 15 years or under, please ask your parent/guardian for permission to fill in the survey.

How TO ANSWER MOST OF THE QUESTIONS

Please circle a number as in this example:

'es											`	١,	1	
Vo.														

1	What is the main purpose of your journey today?	Circle	<u>one</u>
	To or from work	1	
	To or from school	2	
	To or from Polytechnic or University	3	
	To or from hospital, or visit to doctor, dentist or medical specialist		
	To or from shopping		
	Other personal business - banking, paying accounts etc	6	
	Entertainment/social (movies, meeting friends etc.)	7	
	Sightseeing		
	Other (please specify)		

What is your <u>main</u> reason for making this journey by public transport? Circle <u>one</u>

Quicker	1
Don't have to find/pay for parking	3
Less hassle Haven't learnt to drive	
Have driven in the past but don't any longer	
Have learnt to drive but prefer not to drive (generally)	
No motor vehicle available for me to use (generally)	9

3 When you were given this survey, what type of ticket were you using?

a. Stagecoach	b. Cityline/CCS	c. Mana/Newlands
a. Stagecoach Beneficiary 1 10 trip ticket 2 Two hour ticket 3 STAR Pass 4 Group Daytripper 5 Bus King 6 Gold Pass 7 Single trip (cash) 8 Other (please specify) 9	b. Cityline/CCS Senior citizen farecard 1 Farecard 2 STAR Pass 3 Group Daytripper 4 School term farecard 5 10 trip (CCS) 6 Single trip (cash) 7 Other (please specify) 8	Smartcard/Travel card

BRC #2023 (Bus) 33

Pleas	answer as if you were still on the bus where you were given this survey.
4	In what street did you board this bus?
4a	Please describe where that bus stop is (e.g., near Webb Street):
4b	How did you get to that bus stop? Circle one Walk 10 mins or less. 1 Walk more than 10 mins 2 Cycle 3 Another bus 4 Train 5 Drove car and parked it near bus stop 6 Dropped off by car 7 Other (please specify) 8
5	In what street will you leave this bus?
5a	Please describe where that bus stop is (e.g., outside Queensgate):
5b	How will you complete your journey when you reach that stop? Walk 10 mins or less 1 Walk more than 10 mins 2 Cycle 3 Another bus 4 Train 5 Drive a car that is parked near the bus stop 6 Picked up by car 7 Other (please specify) 8
6	In total, how many journeys using public transport will you travel today? (Example: Travelling from Wainuiomata to Wellington for work counts as <u>one</u> journey even if it involves 2 separate buses or a bus and a train.) How many?
6a	Now, tell us about the <u>timing</u> of these journeys. Today, how many journeys using public transport will you make in the Wellington Region (includes Kapiti Coast and Wairarapa) which <u>start</u> at the following times? Please remember to include any journeys you may have made before this one or are likely to make after this one. How many?
	a. Before 8.45am
	b. From 8.45am to 3.29pm
	c. From 3.30pm to 6.29pm
	d. From 6.30pm to 8pm
	e. After 8pm
	Total: Check: Total should equal previous answer
7	Which ONE of the following best describes how often you normally travel by bus and/or train in the Wellington Region (includes Kapiti Coast and Wairarapa)? Most days including weekends

	service of the Wellington Regional Counc	cil)		·		Go то Q9	
8a	Please rate how satisfied or dissatisfied yo	ou aro with			_	lon the	
oa	last occasion on the following aspects.	Very Satisfied	Satisfied	Neither	Dissatisfied	Very dissatisfied	Dor know
a. [Answered my call promptly	1	2	3	4	5	6
b.	Gave me the correct information	1	2	3	4	5	6
c.	Could answer all my questions	1	2	3	4	5	6
d.	Was polite on the phone	1	2	3	4	5	6
e.	Overall satisfaction with the call	1	2	3	4	5	6
9	If Ridewell were to extend its hours, which				Circle <u>On</u>	<u>e</u>	
	Before 7.30am After 8.30pm M Before 9am Sun After 3pm Sund Don't know/Pre	fon to Sat ndaysdays			2 3 4		
	DOIL KHOW/PR	esent nours	Sultable				
	given the questionnaire, over the last three mere given this questionnaire, then think aborelease rate this service for each of the fo	out this trip o			only once, Satisfactory		Very poo
<u> </u>	Reliability (whether the buses run on time)		1	2	3	4	5
	Frequency (whether the buses come often er	nough)	1	2	3	4	
a. h							5
b.	<u>' </u>		1	2	3	4	<u>5</u>
Ī	Journey time (how long the bus trip takes) Quality/comfort (whether the bus is clean, que comfortable, easy to get on/off, rides smooth enough seats)	uiet,	1 1	2 2	3	4	
b . с.	Journey time (how long the bus trip takes) Quality/comfort (whether the bus is clean, que comfortable, easy to get on/off, rides smooth	uiet,					5
b. с. d.	Journey time (how long the bus trip takes) Quality/comfort (whether the bus is clean, quality/comfort) Comfortable, easy to get on/off, rides smooth enough seats) Price (the cost of your trip) Overall, taking into account all the factor quality/comfort, price), do you think the	uiet, ly, & has rs in questic	1 1 2 2 2 3 3 4 4 5 5 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	2 2 ability, freute is	3 quency, jou1234	4	5 5

			Circle as many as you need
		Never used/Not familiar with the	WWW1,
		Have not used the WWW in the I	
		Home Work	
		School or University/Polytechnic	
		Other (please specify)	
		gton Region bus and train timetab ernet at <www.wrc.govt.nz></www.wrc.govt.nz>	les will shortly be available on
14	Which one	of the following best describes you	? Circle one
		School student	
		University or Polytechnic student	
		Self-employedFull time salary or wage earner	
		Part-time salary or wage earner (le	ess than 30 hrs/week) 5
		Retired	6
		Full-time home-maker	
		UnemployedOther beneficiary	
		Other (please specify)	
15	Which bus r	route number were you given this	survey?
16	Date given	survey: March/April	2000
17	Are you		Male1
17	Are you		Female
18	What age o	group do you belong to?	Under 131
. 0	What ago g	houp do you bolong to.	13-l 5
			16-1 9 3
			20-29 4 30-39 5
			40-49
			50-59 7
			60-69 8
			70-79 9 80+10
			001,10
Th	ank you v	ery much for your help	
write	e your name, a		of one month's of free bus and train travel, please that your individual answers are totally confidential to contact the winners.
	Name:		Phone:
	Address:		
	lf you woul	d like summary results of the surve	ey sent to you, please tick this box:
Plos	-		ho gave it to you, or put it in the FreePost envelope
		st it by Monday 17 April to:	no gave it to you, or put it in the freel of envelope
-	•		ch, PO Box 1 O-61 7, WELLINGTON
	J. 331 2000 VVI	., z.to manoung a boola nescal	S., . O DON . O OT THE TELESTICATION

Have you used the World Wide Web in the last 2 months? If so, where?

BRC #2023 (Bus)

13

PASSENGER SURVEY: WELLINGTON REGIONAL COUNCIL

March/April 2000

PRIZE DRAW

There are 3 prizes of one month's free bus or train travel. To go in the draw for these, please complete the survey and return it in the freepost envelope.

15 YEARS AND UNDER?

We need consent from a responsible adult for research with children 15 years and under. If you are 15 years or under, please ask your parent/guardian for permission to fill in the survey.

How TO ANSWER MOST OF THE QUESTIONS

Please circle a number as in this example:

Yes	 							C_1
Nο								_

at is the main purpose of your journey to	day?	Circle <u>one</u>
To or from shopping	remark of medical specialist.	5
Other personal business - banking, paying	ng accounts etc	6
Entertainment/social (movies, meeting	friends etc.).	7
Quicker Cheaper Don't have to find/pay for parking Less hassle Haven't learnt to drive Have driven in the past but don't any learnt to drive but prefer not to describe the parking Have learnt to drive but prefer not to describe the parking in the past but don't any learnt to drive but prefer not to describe the parking in the past but don't are learnt to drive but prefer not to describe the parking in the past but don't are learnt to drive but prefer not to describe the parking in the parking	ongerdrive (generally)drive (for this journey)se (generally)se (for this journey)	
	To or from work	To or from work

survey. 4 At which station did you board this train? ___ Circle one 4a How did you get to that station? Walk 10 mins or less......1 Walk more than 10 mins2 Bus------4 Drove car and parked it near station.......6 Dropped off by car -----7 Other (please specify).......8 At which station will you leave this train? — 5 Circle one 5a How will you complete your journey when you reach that station? Walk more than 10 mins2 Cycle ------ 3 Drive a car that is parked near the station6 Other (please specify)8 In total, how many **journevs** using public transport will you travel today? (Example: Travelling from 6 Wainuiomata to Wellington for work counts as one journey even if it involves 2 separate buses or a bus and a train.) How many? Now, tell us about the <u>timing</u> of these journeys. Today, how many journeys using public transport 6a will you make in the Wellington Region (includes Kapiti Coast and Wairarapa) which start at the following times? Please remember to include any journeys you may have made before this one or are likely to make after this one. How many? Before 8.45am a. From 8.45am to 3.29pm..... h. C. From 6.30pm to 8pm.... After 8pm..... Check: Total should Total: equal previous answer 7 Which ONE of the following best describes how often you normally travel by bus and/or train in the Wellington Region (includes Kapiti Coast and Wairarapa)? Weekends only......5 Not every week but at least once a month. 6 Not applicable - I'm a visitor to Wellington8 Other (please specify) ------9

Please answer these questions as if you were still on the train where you were given this

		your expe	erience v	vith Ridewel		
on the last occasion on the following, aspe	Very Satisfied	Satisfied	Neither	Dissatisfied	Very dissatisfied	Don't know/NA
Answered my call promptly	1	2	3	4	5	6
Gave me the correct information	11	2	3	4	5	6
Could answer all my questions	1	2	3	4	5	6_
Was polite on the phone	1	2	3	4	5	6
Overall satisfaction with the call	1	2	3	4	5	6
If Ridewell were to extend its hours, which time would most benefit you? **Circle one**						
Before 7.30am Mon to Sat						
		Excellen		Satisfactor	/ Poor	Very poor
Reliability (whether the trains run on time)		1		3	4	5
Frequency (whether the trains come often en	ough)	1		3	4	5
Journey time (how long the train trip takes)		1	2	3	4	5
		1	2	3	4	5
Price (the cost of your trip)		1	2	3	4	5
Overall, taking into account all the factors in question 10 (reliability, frequency, journey time, quality/comfort, price), do you think the train service on this line is Excellent value for money						
	Answered my call promptly Gave me the correct information Could answer all my questions Was polite on the phone Overall satisfaction with the call If Ridewell were to extend its hours, which Before 7.30am After 8.30pm M Before 9am Sun After 3pm Sundays Don't know/Pre How well do you think the train service of the serv	on the last occasion on the following, aspects. Very Satisfied Answered my call promptly Gave me the correct information Could answer all my questions 1 Could answer all my questions 1 Overall satisfaction with the call Before 7.30am Mon to Sat After 8.30pm Mon to Sat After 8.30pm Mon to Sat After 3pm Sundays After 3pm Sundays Don't know/Present hours How well do you think the train service on this line were given the questionnaire, over the last three monthe time you were given this questionnaire, then think ab Please rate this service for each of the following. Reliability (whether the trains run on time) Frequency (whether the trains come often enough) Journey time (how long the train trip takes) Quality/comfort (whether the train is clean, quiet, comfortable, easy to get on/off, rides smoothly, & has enough seats) Price (the cost of your trip) Overall, taking into account all the factors in questitime, quality/comfort, price), do you think the train Excellent va Good value Satisfactory Poor value for Very poor value for Yery poor yellow for Yery poor yellow for Yery poor yellow for Yery poor Yery poor yellow for Yery poor Ye	on the last occasion on the following aspects. Very Satisfied Satisfied Satisfied	on the last occasion on the following, aspects. Very Satisfied Satisfied Neither Answered my call promptly 1 2 3 Gave me the correct information 1 2 3 Could answer all my questions 1 2 3 Was polite on the phone 1 2 3 Overall satisfaction with the call 1 2 3 If Ridewell were to extend its hours, which time would most benefit you be a serious properties of the following. Before 7.30am Mon to Sat. After 8.30pm Mon to Sat. After 8.30pm Mon to Sat. Before 9am Sundays. Don't know/Present hours suitable. How well do you think the train service on this line performs? Think about your use of the train service on this line (this route at about were given the questionnaire, over the last three months). (if you used the thetime you were given this questionnaire, then think about this trip only.) Please rate this service for each of the following. Reliability (whether the trains run on time) 1 2 Frequency (whether the trains come often enough) 1 2 Quality/comfort (whether the train is clean, quiet, comfortable, easy to get on/off, rides smoothly, & has enough seats) Price (the cost of your trip) 1 2 Overall, taking into account all the factors in question 10 (reliability, fret time, quality/comfort, price), do you think the train service on this line Excellent value for money. Satisfactory value for money. Very poor value for money. Excellent. Good Satisfactory value for money. Excellent. Good Satisfactory value for money. Poor value for money.	on the last occasion on the following aspects. Very Statisfied Satisfied Neither Dissatisfied Answered my call promptly 1 2 3 4 4 Could answer all my questions 1 2 3 4 4 Could answer all my questions 1 2 3 4 4 Could answer all my questions 1 2 3 4 4 Could answer all my questions 1 2 3 4 4 Could answer all my questions 1 2 3 4 4 Could answer all my questions 1 2 3 4 4 Could answer all my questions 1 2 3 4 4 Could answer all my questions 1 2 3 4 4 Coverall satisfaction with the call 1 2 3 4 4 Coverall satisfaction with the call 1 2 3 4 4 Coverall satisfaction with the call 1 2 3 4 4 Coverall satisfaction with the call 1 2 3 4 4 Coverall satisfaction with the call 1 2 3 4 4 Coverall satisfaction with the call 1 2 3 4 4 Coverall satisfaction with the call 1 2 3 4 4 Coverall satisfaction with the call 1 2 3 4 Coverall satisfaction with the call 1 2 3 4 Coverall satisfaction with satisfaction s	on the last occasion on the following, aspects. Vary Satisfied Satisfied Neither Dissatisfied Dissat

Have you telephoned Ridewell in the last 2 months? (Ridewell is the public transport information service of the Wellington Regional Council)

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8

BRC #2023 (Train)

13	Have you used the World Wide Web in the	last 2 months? If so, where?
		Circle as many as you need
	Never used/Not familiar with the Have not used the WWW in the Home	last 2 months2,3,4,
	Wellington Region bus and train timeta Internet at <www.wrc.govt.nz></www.wrc.govt.nz>	bles will shortly be available on the
14	Which one of the following best describes you	ou? Circle <u>one</u>
	University or Polytechnic studen Self-employed. Full time salary or wage earner Part-time salary or wage earner Retired. Full-time home-maker Unemployed Other beneficiary	1 t
15	J	Hutt line
16	Date given survey: March/April	1 2000
17	7 Are you	Male1 Female
18	3 What age group do you belong to?	Under 13
Th	hank you very much for your help	
If yo	you would like to go into the draw for the 3 prizes ease write your name, address and phone numb onfidential to BRC. The draw will take place in Ap	s of one month's free bus and train travel, er. Note that your individual answers are totally
	Name:	Phone:
	Address:	
	If you would like summary results of the surv	ey sent to you, please tick this box:
env	ease return this questionnaire to the interviewer volvelope provided and post it by Monday 17 April	to:
Free	eePost 2088 WN, BRC Marketing & Social Resear	rch, PO Box 1 O-61 7, WELLINGTON

BRC #2023 (Train)

PASSENGER SURVEY: WELLINGTON REGIONAL COUNCIL

March/April 2000

There comp 15 YEA We not years	are 3 prizes of one month's free bus, train or ferry travel. To go in the draw for lete the survey and return it in the freepost envelope. ARS AND UNDER? eed consent from a responsible adult for research with children 15 years and u or under, please ask your parent/guardian for permission to fill in the survey. O ANSWER MOST OF THE QUESTIONS Please circle a number as in this example:	
1	What is the <u>main</u> purpose of your journey today?	Circle <u>one</u>
	To or from work To or from school To or from Polytechnic or University To or from hospital, or visit to doctor, dentist or medical specialist. To or from shopping Other personal business - banking, paying accounts etc Entertainment/social (movies, meeting friends etc.). Sightseeing Other (please specify).	2 3 5 6 7
2	What is your main reason for making this journey by public transport? Quicker Cheaper Don't have to find/pay for parking Less hassle Haven't learnt to drive Have driven in the past but don't any longer. Have learnt to drive but prefer not to drive (generally). Have learnt to drive but prefer not to drive (for this journey) No motor vehicle available for me to use (generally) Other (please specify)	
3	When you were given this survey, what type of ticket were you using? 10 trip ticket1	

Monthly Pass2Family Pass.3Single or return trip (cash).4Other (p/ease specify).5

BRC #2023 (ferry)

15

	where did y	ou board this ferry?	Day's Bay Queen's Wharf Other (please specify)	2
4a	Walk Walk Cycle Bus ··· Train Drove Dropp	more than 10 minse car and parked it near term ped off by car	ninal	
5	Which ferry	terminal will you get off at?	Day's Bay Queen's Wharf Other (please specify)	2
5a	Walk Walk Cycle Bus ·· Train Drive Picke	nore than 10 mins more than 10	nen you reach that terminal?	
6		ta to Wellington for work co	lic transport will you travel too bunts as <u>one</u> journey even if it How many?	
6a	will you ma following tin	ke in the Wellington Region	journeys. Today, how many jo (includes Kapiti Coast and Wa clude any journeys you may h	airarapa) which <u>start</u> at the
6a	will you ma following tin	ke in the Wellington Region nes? Please remember to in make after this one.	(includes Kapiti Coast and Wa clude any journeys you may h How ma	airarapa) which start at the lave made before this one or
6a	will you ma following tin are likely to a.	ke in the Wellington Region nes? Please remember to inmake after this one. Before 8.45am	(includes Kapiti Coast and Waclude any journeys you may h	airarapa) which <u>start</u> at the lave made before this one or
6a	will you ma following tin are likely to	ke in the Wellington Region nes? Please remember to in make after this one. Before 8.45am	(includes Kapiti Coast and Waclude any journeys you may h	airarapa) which start at the lave made before this one or
6a	will you ma following tin are likely to a. b.	ke in the Wellington Region nes? Please remember to inmake after this one. Before 8.45am From 8.45am to 3.29pm From 3.30pm to 6.29pm	(includes Kapiti Coast and Waclude any journeys you may h	airarapa) which start at the lave made before this one or
6a	will you ma following tin are likely to a. b.	ke in the Wellington Region nes? Please remember to in make after this one. Before 8.45am From 8.45am to 3.29pm From 3.30pm to 6.29pm From 6.30pm to 8pm	(includes Kapiti Coast and Waclude any journeys you may h	airarapa) which start at the lave made before this one or
6a	will you ma following tin are likely to a. b.	ke in the Wellington Region nes? Please remember to inmake after this one. Before 8.45am From 8.45am to 3.29pm From 3.30pm to 6.29pm	(includes Kapiti Coast and Waclude any journeys you may h	airarapa) which start at the lave made before this one or
6a	will you ma following tin are likely to a. b. c. d.	ke in the Wellington Region nes? Please remember to in make after this one. Before 8.45am From 8.45am to 3.29pm From 3.30pm to 6.29pm From 6.30pm to 8pm	(includes Kapiti Coast and Waclude any journeys you may h	airarapa) which <u>start</u> at the lave made before this one or

8	Have you telephoned Ridewell in the last service of the Wellington Regional Counc		' (Ridewell	is the pu	ıblic transpo	rt informati	.on
				oes	1 →0	io 10 Q 9	
0					_		
8a	Please rate how satisfied or dissatisfied you last occasion on the following aspects.	ou are with	your expe	erience v	vith Kidewel	on the	
		Very Satisfied	Satisfied	Neither	Dissatisfied	Very dissatisfied	Don't know/NA
a.	Answered my call promptly	1	2	3	4	5	6
b.	Gave me the correct information	1	2	3	4	5	6
C.	Could answer all my questions	1	2	3	4	5	6
d.	Was polite on the phone	1	2	3	4	5	6
e.	Overall satisfaction with the call	1	2	3	4	5	6
9	If Ridewell were to extend its hours, which	timo wou	ld most b	onofit vo	u2		
9	ii Nidewell were to exterio its riodis, which	i time woo	ia most be	enem yo	Circle <u>one</u>	3	
	Before 7.30am After 8.30pm M Before 9am Sur After 3pm Sund	lon to Sat Idays			123		
	Don't know/Pre	•					
10							
	Think about your use of this ferry service (a questionnaire, over the last three months). (I this questionnaire, then think about this trip or Please rate this service for each of the following the service for each of the service for each of the following the service for each of the service for each of the following the service for each of the service for each o	f you used nly.)					/en
			Excellen	t Good	Satisfactor	y Poor	Very poor
a.	Reliability (whether the ferry runs on time)		1	2	3	4	5
b.	Frequency (whether the ferry runs often enou	ıgh)	1	2	3	4	5
c.	Journey time (how long the ferry trip takes)		1	2	3	4	5
d.	Quality/comfort (whether the ferry is clean, q comfortable easy to get on/off, rides smoothl enough seats)	uiet, y, & has	1	2	3	4	5
e.	Price (the cost of your trip)		1	2	3	4	5
11	G Si P V	erry service xcellent val good value atisfactory oor value for ery poor va	e is ue for mor for money value for m or money alue for mo	ney noney oney	1 2 3 4 5		
12	Overall, taking the factors in question 10 in	nio accou		o you rat cellent	•	∄VICe?	
				ood			
			P	atisfactor oor	4		
			V	ery poor	5		

		Circle as many as you need
	Never used/Not familiar with the WWW Have not used the WWW in the last	2 months
	Home	
	School or University/Polytechnic	
	Other (please specify)	6,
	Wellington Region bus and train timetables the Internet at <www.wrc.govt.nz></www.wrc.govt.nz>	will shortly be available on
14	Which one of the following best describes you?	Circle one
	School student	
	University or Polytechnic student Self-employed	3
	Full time salary or wage earner	
	Part-time salary or wage earner (less	than 30 hrs/week)
	Retired	
	Full-time home-maker	
	UnemployedOther beneficiary	
	Other (please specify)	
	, , , , , ,	
16	Date given survey: March/April 200	00
17	Are you	Male
18	What age group do you belong to?	Under 13
10	What age group do you belong to:	13-I 5
		16-1 9 3
		20-294
		30-39 5
		40-49
		60-69 8
		70-799
		80+, 10
Th	ank you very much for your help	
plea	ou would like to go into the draw for the 3 prizes of ase write your name, address and phone number. In the straight of the same of the sa	Note that your individual answers are totally
	·	Phone:
	Address:	
	Address:	
	If you would like summary results of the survey s	ent to you please tick this boy.
. .		
	ase return this questionnaire to the interviewer who	gave it to you, or put it in the FreePost envelope
-	vided and post it by Monday 17 April to:	70.7.40.61.7.40.40.7.7.7.
Free	ePost 2088 WN, BRC Marketing & Social Research	i, PO Box 10-617, WELLINGTON

Have you used the World Wide Web in the <u>last 2 months</u>? If so, where?

BRC #2023 (ferry)

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Appendix B: Statistical Weighting

	a.	b.	a ÷b	
	6 month pax*	Survey respondents	Weight (raw)	Weight used
Bus (not Wairarapa, incl.	13503943	1097	12. 3098838	12.31
Commercial, incl ferries)				
Train	4701000	1052	4. 4686312	4.47
Total	18204943	2049		

^{*} These are 1998 figures, which were the most recent available.

Appendix C: Comparison of the 2000, 1999, and 1998 surveys

The following tables show only those questions that were in 2000, 1999, and 1998 surveys. Any questions that were only partly comparable between years were not included (e.g., questions concerning ticket types used, and timing of journeys).

		Total	2000	1999	1998
	Unweighted Count	N=6508	N=2149	N=2089	N=2270
QI	To or from work	55%	54%	52%	58%
What is the main	To or from school	8%	8%	12%	5%
purpose of your	To or from polytechnic or university	10%	13%	13%	4%
journey today	To or from hospital, or visit doctor, dentist or medical spe	2%	2%	2%	3%
	To or from shopping	6%	6%	5%	9%
	Other personal business	4%	4%	3%	4%
	Entertainment/social	10%	10%	8%	13%
	Sightseeing	1%	1%	1%	1%
	Other	2%	2%	3%	2%
	No response	0%	0%	1%	0%
Total		100%	100%	100%	100%

		Total	2000	1999	1998
	Unweighted Count	N=6508	N=2149	N=2089	N=2270
Q2. What	Quicker	7%	11%	10%	0%
is the main (Cheaper	10%	12%	11%	7%
making this journey by	Don't have to find/pay for parking	17%	17%	16%	19%
public	Less hassle	17%	17%	18%	16%
transport	Haven't learnt to drive	14%	13%	12%	18%
	Have driven in the past but not any longer	2%	2%	2%	2%
	Have learnt to drive but prefer not to drive (generally)	3%	2%	3%	4%
	Have learnt to drive but prefer not to drive (for this jour	2%	2%	2%	4%
	No motor vehicle is available for me to use (generally)	16%	14%	14%	19%
	No motor vehicle is available for me to use (for this journe	6%	6%	6%	8%
	Other	4%	4%	5%	4%
	No response	1%	1%	2%	0%
Total		100%	100%	100%	100%

		Total	2000	1999
	Unweighted Count	N=4238	N=2149	N=2089
Q6. In total, how	One	16%	15%	16%
many journeys using public transport will	Two	67%	67%	68%
you travel today?	Three or more	16%	16%	15%
	No response	2%	2%	1%
Total		100%	100%	100%

		Total	2000	1999	1998
	Unweighted Count	N=6508	N=2149	N=2089	N=2270
Q7. Which one of the following	Most days including weekends	29%	29%	31%	28%
best describes how often you normally travel	Four or five days each week not usually including weekends	44%	45%	44%	43%
by bus/train and/or ferry in the Wellington region	One to three days each week not usually including weekends	10%	11%	10%	10%
	One to three days each week usually including weekends	7%	6%	6%	8%
	Weekends only	1%	1%	1%	1%
	Not every week but at least once a month	4%	4%	4%	5%
	Less than once a month	2%	2%	2%	3%
	Not applicable - I'm a visitor to Wellington	2%	2%	1%	2%
	Other	1%	1%	1%	1%
	No response	1%	1%	1%	0%
Total		100%	100%	100%	100%

		Total	2000	1999	1998
	UnweightedCount	N=6508	N=2149	N=2089	N=2270
Q1 0a.	Excellent	23%	25%	23%	20%
Performance - reliability	Good	41%	40%	42%	41%
- reliability	Satisfactory	24%	24%	23%	25%
	Poor	8%	8%	9%	8%
	Very poor	2%	2%	1%	2%
	No response	2%	2%	2%	3%
Total		100%	100%	100%	100%

		Total	2000	1999	1998
	UnweightedCount	N=6508	N=2149	N=2089	N=2270
Q10b. Performance	Excellent	18%	18%	18%	17%
	Good	35%	33%	38%	34%
-frequency	Satisfactory	29%	29%	29%	29%
	Poor	12%	13%	11%	12%
	Very poor	3%	3%	2%	3%
	No response	4%	4%	3%	5%
Total		100%	100%	100%	100%

		Total	2000	1999	1998
	Unweighted Count	N=6508	N=2149	N=2089	N=2270
Q1 0c.	Excellent	18%	19%	19%	17%
Performance -journey time	Good	45%	46%	46%	42%
-journey time	Satisfactory	27%	25%	27%	30%
	Poor	4%	4%	4%	4%
	Very poor	1%	1%	1%	1%
	No response	4%	4%	3%	6%
Total		100%	100%	100%	100%

		Total	2000	1999	1998
	Unweighted Count	N=6508	N=2149	N=2089	N=2270
Q10d.	Excellent	16%	17%	16%	14%
Performance - quality/comfort	Good	37%	36%	40%	36%
quality/comion	Satisfactory	32%	31%	31%	33%
	Poor	9%	10%	8%	9%
	Very poor	2%	3%	1%	3%
	No response	4%	3%	3%	5%
Total		100%	100%	100%	100%

		Total	2000	1999	1998
	Unweighted Count	N=6508	N=2149	N=2089	N=2270
Q10e. Performance	Excellent	13%	14%	12%	12%
	Good	31%	31%	34%	30%
- price	Satisfactory	38%	38%	36%	39%
	Poor	11%	10%	12%	10%
	Very poor	4%	4%	3%	3%
	No response	4%	3%	3%	5%
Total		100%	100%	100%	100%

		Total	2000	1999	1998
	Unweighted Count	N=6508 N:	=2 7 4 9	N=2089	N=2270
Q11. Overall, do	Excellent value of money	14%	15%	14%	14%
you think the service on this bus	Good vale for money	43%	43%	45%	42%
route/train line/ferry crossing	Satisfactory value for money	35%	35%	34%	37%
is	Poor value for money	5%	5%	6%	5%
	Very poor value for money	1%	1%	1%	1%
	No response	1%	1%	1%	1%
Total		100%	100%	100%	100%

		Total	2000	1999	1998
	Unweighted Count	N=6508 N	=2 749	N=2089	N=2270
Q12. Overall, how	Excellent	17%	18%	17%	16%
do you rate the service on this	Good	51%	49%	52%	50%
bus route/train	Satisfactory	27%	26%	27%	29%
line/ferry crossing	Poor	4%	5%	4%	4%
	Very poor	1%	1%	0%	0%
	No response	1%	1%	1%	1%
Total		100%	100%	100%	100%

		Total	2000	1999	1998
	Unweighted Count	N=6508	N=2149	N=2089	N=2270
Q14.	School student	12%	10%	12%	13%
Which one of the	University or polytechnic student	15%	17%	17%	10%
following best	Self-employed	5%	4%	5%	4%
describes	Full time salary or wage earner	50%	48%	47%	55%
you	Part-time salary or wage earner	8%	9%	9%	6%
	Retired	4%	5%	4%	4%
	Full time home maker	2%	2%	2%	1%
	Unemployed	2%	1%	1%	2%
	Other beneficiary	2%	2%	2%	3%
	Other	1%	0%	1%	0%
	No response	1%	0%	1%	1%
Total		100%	100%	100%	100%

		Total	2000	1999	1998
	Unweighted Count	N=6508	N=21 49	N=2089	N=2270
Q17.	Male	40%	39%	44%	38%
Gender	Female	58%	60%	55%	60%
	No response	2%	2%	1%	2%
Total		100%	100%	100%	100%

		Total	2000	1999	1998
	UnweightedCount	N=6508	N=2149	N=2089	N=2270
Q18. What age group do you belong to	13-15 16-19 20-29 30-39 40-49 50-59 60-69 70-79 80t	N=6508 6% 13% 29% 20% 14% 11% 4% 2% 1%	N=2149 4% 15% 28% 20% 14% 10% 4% 3% 1%	N=2089 5% 15% 30% 19% 13% 11% 4% 2% 0%	9% 9% 29% 20% 14% 11% 4% 2% 0%
	No response	1%	0%	1%	1%
Total	по тезропѕе	100%	100%	100%	100%

Appendix D: Bus and train passengers: Comparison for all questions

Note: Only bus and train passenger results are presented here as the sample size of ferry passengers is too small (n=4). The totals presented in this appendix also exclude ferry passengers.

		Total	Bus	Train
	<i>Unweighted</i> Count	N=2145	N=1093	N=1052
Q1	To or from work	54%	49%	70%
What is the main	To or from school	8%	7%	8%
purpose of your	To or from polytechnic or university	13%	14%	10%
journey today	To or from hospital, or visit doctor, dentist or medical spe	2%	3%	1%
	To or from shopping	5%	7%	2%
	Other personal business	4%	5%	1%
	Entertainment/social	10%	11%	7%
	Sightseeing	1%	1%	1%
	Other	2%	3%	0%
	No response	0%	0%	0%
Total		100%	100%	100%

		Total	Bus	Train
	Unweighted Count	N=2145	N=1093	N=1052
Q2. What	Quicker	11%	11%	12%
is the main (Cheaper	12%	12%	14%
making this journey by	Don't have to find/pay for parking	17%	17%	18%
public	Less hassle	18%	15%	26%
transport	Haven't learnt to drive	13%	14%	9%
	Have driven in the past but not any longer	2%	2%	1%
	Have learnt to drive but prefer not to drive (generally)	2%	2%	2%
	Have learnt to drive but prefer not to drive (for this jour	2%	1%	2%
	No motor vehicle is available for me to use (generally)	14%	15%	9%
	No motor vehicle is available for me to use (for this journe	6%	6%	3%
	Other	4%	4%	3%
	No response	1%	1%	1%
Total		100%	100%	100%

		Total	Bus	Train
	Unweighted Count	N=2145	N=1093	N=1052
Q4b. How did	Walk 10 mins or less	70%	78%	48%
you get to the	Walk more than 10 mins	9%	5%	21%
bus stop/station/ferry	Cycle	0%	0%	0%
terminal	(Another) bus	7%	6%	10%
	(Another) train	4%	5%	1%
	Drove car and parked it near bus stop/train station/ferry te	4%	1%	13%
	Dropped off by car	3%	2%	6%
	Other	0%	0%	0%
	No response	1%	1%	1%
Total		100%	100%	100%

		Total	Bus	Train
	Unweighted Count	N=2145	N=1093	N=1052
Q5b. How will you	Walk 10 mins or less	71%	81%	44%
complete your journey	Walk more than 10 mins	11%	7%	20%
when you reach that stop/station/terminal	Cycle	0%	0%	0%
•	(Another) bus	7%	6%	9%
	(Another) train	2%	2%	2%
	Drive car that is parked near bus stop/train station/ferry t	5%	1%	15%
	Picked up by car	2%	1%	7%
	Other	1%	1%	1%
	No response	1%	1%	1%
Total		100%	100%	100%

		Total	Bus	Train
	Unweighted Count	N=2145	N=1093	N=1052
Q6. In total, how	One	15%	17%	12%
many journeys using public transport will	Two	67%	62%	78%
you travel today?	Three or more	16%	19%	9%
	No response	2%	2%	1%
Total		100%	100%	100%

	Total	Bus	Train
Unweighted Count	N=2145	N=1093	N=1052
None	41%	47%	23%
One	52%	45%	72%
Two or more	4%	4%	4%
No response	3%	4%	2%
	100%	100%	100%
	None One Two or more	Unweighted Count N=2145 None 41% One 52% Two or more 4% No response 3%	Unweighted Count N=2145 N=1093 None 41% 47% One 52% 45% Two or more 4% 4% No response 3% 4%

		Total	Bus	Train
	Unweighted Count	N=2145	N=1093	N=1052
00 1 7 1	Maria	F/0/	49%	79%
Q6a_b. Today, how many	None	56%	49%	19%
journeys using public transport will you make in the Wellington Region () which start at the following times? From 8:45am to 3:29pm	One	26%	30%	15%
	Two or more	14%	17%	5%
	No response	3%	4%	2%
Total		100%	100%	100%

		Total	Bus	Train
	Unweighted Count	N=2145	N=1093	N=1052
Q6a_c. Today, how many	None	35%	39%	23%
journeys using public transport will you make in the Wellington Region () which start at the following times? From 3:30pm to 6:29pm	One	56%	50%	71%
	Two or more	7%	7%	4%
	No response	3%	4%	2%
Total		100%	100%	100%

		Total	Bus	Train
	UnweightedCount	N=2145	N=1093	N=1052
Q6a_d. Today, how many journeys using public	None	84%	82%	89%
transport will you make in the Wellington Region () which start at the following times? From 6:30pm to 8pm	One	12%	13%	9%
	Two or more	1%	1%	1%
	No response	3%	4%	2%
Total		100%	100%	100%

		Total	Bus	Train
	Unweighted Count	N=2145	N=1093	N=1052
Q6a_e. Today, how many	None	91%	91%	93%
journeys using public transport will you make in the Wellington	One	5%	5%	4%
Region () which start at the following times? After 8pm	Two or more	0%	0%	0%
J	No response	3%	4%	2%
Total		100%	100%	100%

		Total	Bus	Train
	Unweighted Count	N=2145	N=1093	N=1052
Q7. Which one of the following	Most days including weekends	29%	33%	19%
best describes how often you normally travel by bus/train	Four or five days each week not usually including weekends	45%	38%	63%
and/or ferry in the Wellington region	One to three days each week not usually including weekends	11%	12%	7%
Ü	One to three days each week usually including weekends	6%	8%	2%
	Weekends only	1%	1%	1%
	Not every week but at least once a month	4%	4%	3%
	Less than once a month	2%	1%	2%
	Not applicable - I'm a visitor to Wellington	1%	2%	1%
	Other	1%	0%	1%
	No response	1%	1%	0%
Total		100%	100%	100%

		Total	Bus	Train
	Unweighted Count	N=2145	N=1093	N=1052
Q8. Have you telephoned	No	69%	66%	78%
Ridewell in the last 2 months	Yes	29%	32%	21%
	No response	2%	2%	1%
Total		100%	100%	100%

		Total	Bus	Train
	Unweighted Count	N=601	N=367	N=234
Q8a_a.	Very satisfied	24%	24%	26%
Satisfied/dissatisfied - answered my call	Satisfied	44%	45%	39%
promptly	Neither	8%	8%	9%
	Dissatisfied	8%	8%	9%
	Very dissatisfied	3%	3%	5%
	Don't know/not applicable	1%	1%	1%
	No response	11%	11%	12%
Total		100%	100%	100%

		Total	Bus	Train
	Unweighted Count	N=601	N=367	N=234
Q8a_b.	Very satisfied	40%	39%	47%
Satisfied/dissatisfied - gave me the correct	Satisfied	35%	37%	29%
information	Neither	4%	5%	2%
	Dissatisfied	3%	3%	3%
	Very dissatisfied	3%	3%	5%
	Don't know/not applicable	2%	2%	1%
	No response	13%	13%	13%
Total		100%	100%	100%

		Total	Bus	Train
	Unweighted Count	N=601	N=367	N=234
Q8a_c.	Very satisfied	38%	38%	40%
Satisfied/dissatis - could answer all my	f ied Sallsfied	34%	35%	31%
questions	Neither	5%	4%	6%
·	Dissatisfied	4%	5%	3%
	Very dissatisfied	3%	2%	3%
	Don't know/not applicable	2%	2%	2%
	No response	14%	14%	14%
Total		100%	100%	100%

		Total	Bus	Train
	Un weightedCount	N=601	N=367	N=234
Q8a_d.	Very satisfied	35%	34%	35%
Satisfied/dissatisfied - was polite on the	Satisfied	32%	32%	32%
phone	Neither	9%	9%	8%
'	Dissatisfied	6%	5%	6%
	Very dissatisfied	5%	5%	4 %
	Don't know/not applicable	1%	1%	1%
	No response	13%	13%	14%
Total		100%	100%	100%

D5: Bus / Train comparison (WRC passenger survey 2000)

		Total	Bus	Train
	Unweighted Count	N=601	N=367	N=234
Q8a_e.	Very satisfied	29%	28%	35%
Satisfied/dissatisfied - overall satisfaction	Satisfied	39%	40%	32%
with the call	Neither	8%	8%	9%
	Dissatisfied	5%	5%	5%
	Very dissatisfied	4%	4%	4%
	Don't know/not applicable	1%	1%	1%
	No response	13%	13%	13%
Total		100%	100%	100%

		Total	Bus	Train
	UnweightedCount	N=2145	N=1093	N=1052
Q9. If Ridewell	Before 7:30am Mon to Sat	14%	14%	14%
were to extend	After 8:30pm Mon to Sat	20%	22%	14%
its hours, which time would	Before 9am Sundays	2%	2%	2%
most benefit	After 3pm Sundays	7%	7%	4%
you	Don't know/present hours suitable	54%	51%	62%
	No response	3%	3%	3%
Total		100%	100%	100%

		Total	Bus	Train
	Unweighted Count	N=2145	N=1093	N=1052
Q10a.	Excellent	24%	22%	30%
Performance	Good	40%	40%	41%
 reliability 	Satisfactory	24%	25%	20%
	Poor	8%	8%	6%
	Very poor	2%	2%	1%
	No response	2%	2%	2%
Total		100%	100%	100%

		Total	Bus	Train
	Unweighted Count	N=2145	N=1093	N=1052
Q10b.	Excellent	18%	17%	20%
Performance	Good	33%	32%	37%
-frequency	Satisfactory	30%	31%	26%
	Poor	13%	13%	12%
	Very poor	3%	3%	2%
	No response	4%	4%	4%
Total		100%	100%	100%

		Total	Bus	Train
	Unweighted Count	N=2145	N=1093	N=1052
Q10c.	Excellent	19%	19%	20%
Performance -journey time	Good	46%	47%	45%
-journey time	Satisfactory	25%	25%	26%
	Poor	4%	4%	4%
	Very poor	1%	1%	1%
	No response	4%	4%	5%
Total		100%	100%	100%

		Total	Bus	Train
	Unweighted Count	N=2145	N=1093	N=1052
	- " ·	470/	222/	100/
Q10d.	Excellent	17%	20%	10%
Performance - quality/comfort	Good	36%	39%	27%
quality/conflicit	Satisfactory	31%	29%	36%
	Poor	10%	8%	18%
	Very poor	3%	2%	6%
	No response	3%	3%	3%
Total		100%	100%	100%

		Total	Bus	Train
	Unweighted Count	N=2145	N=1093	N=1052
Q10e.	Excellent	14%	15%	11%
Performance	Good	30%	31%	28%
- price	Satisfactory	38%	36%	44%
	Poor	10%	10%	10%
	Very poor	4%	4%	4%
	No response	3%	3%	2%
Total		100%	100%	100%

		Total	Bus	Train
	Unweighted Count	N=2145	N=1093	N=1052
Q11. Overall, do	Excellent value of money	15%	16%	11%
you think the service on this bus	Good vale for money	43%	43%	43%
route/train line/ferry crossing	Satisfactory value for money	35%	34%	38%
is	Poor value for money	5%	5%	6%
	Very poor value for money	1%	2%	1%
	No response	1%	1%	1%
Total		100%	100%	100%

		Total	Bus	Train
	Unweighted Count	N=2145	N=1093	N=1052
Q12. Overall, how	Excellent	18%	19%	15%
do you rate the service on this	Good	49%	49%	49%
bus route/train	Satisfactory	26%	25%	30%
line/ferry crossing	Poor	5%	5%	5%
	Very poor	1%	1%	1%
	No response	1%	1%	0%
Total		100%	100%	100%

		Total	Bus	Train
	Unweighted Cases	N=2145	N=1093	N=1052
q13m. Have you used the	Never used/not familiar with the WWW	29%	31%	25%
World Wide Web in the	Have not used the WWW in the last 2 months	8%	8%	9%
last 2 months? If	Home	41%	40%	44%
so, where?	Work	32%	30%	40%
	School or university/polytechnic	13%	14%	9%
	Other	3%	3%	2%
	Never used WWW, incl not in last 2 months	37%	38%	34%
	No response	2%	3%	2%

Note: Total may exceed 100% becaue of multiple response.

		Total	Bus	Train
	Unweighted Count	N=2145	N=1093	N=1052
Q14.	School student	10%	10%	10%
Which one of the following	University or polytechnic student	17%	19%	11%
best	Self-employed	4%	4%	4%
describes	Full time salary or wage earner	48%	43%	62%
you	Part-time salary or wage earner	9%	10%	7%
	Retired	5%	6%	2%
	Full time home maker	2%	2%	1%
	Unemployed	1%	2%	1%
	Other beneficiary	2%	2%	1%
	Other	0%	0%	0%
	No response	0%	0%	0%
Total		100%	100%	100%

		Total	Bus	Train
	Unweighted Count	N=2145	N=1093	N=1052
Q17.	Male	39%	36%	46%
Gender	Female	59%	62%	53%
	No response	2%	2%	1%
Total		100%	100%	100%

		Total	Bus	Train
	Unweighted Count	N=2145	N=1093	N=1052
010	10 15	5%	4%	6%
Q18. What	13-15 16-19	15%	15%	14%
age group	20-29	28%	30%	23%
do you	30-39	20%	19%	23%
belong to	40-49	14%	14%	17%
ιο	50-59	10%	9%	13%
	60-69	4%	4%	4%
	70-79	3%	3%	1%
	80t	1%	1%	0%
Total		100%	100%	100%

Appendix E: Bus operators: Comparison for all questions

Warning: These comparisons are generally indicative rather than definitive. Results for individual bus operators (other than Stagecoach) have very large margins of error, because they are based on relatively few trips.

		Total S	tagecoach	Cityline/East bourne/CCS	Mana/Newlands
	Unweighted Count	N=1093	N=856	N=136	N=101
QI.	To or from work	49%	51%	32%	51%
What is	To or from school	7%	8%	5%	6%
the main purpose of your	To or from polytechnic or university	14%	14%	14%	11%
journey today	To or from hospital, or visit doctor, dentist or medical spe	3%	2%	2%	5%
	To or from shopping	7%	5%	13%	10%
	Other personal business	5%	5%	7%	5%
	Entertainment/social	11%	10%	21%	7%
	Sightseeing	1%	0%	3%	2%
	Other	3%	2%	4%	3%
	No response	0%	0%	1%	0%
Total		100%	100%	100%	100%

		Total	Stagecoach	Cityline/East bourne/CCS	Mana/Newlands
	Unweighted Count	N=1093	N=856	N=136	N=101
Q2. What	Quicker	11%	12%	7%	11%
is the main	Cheaper	12%	11%	15%	9%
reason for making this journey by	Don't have to find/pay for parking	17%	20%	6%	11%
public	Less hassle	15%	14%	10%	22%
transport	Haven't learnt to drive	14%	12%	27%	18%
	Have driven in the past but not any longer	2%	2%	1%	6%
	Have learnt to drive but prefer not to drive (generally)	2%	2%	1%	1%
	Have learnt to drive but prefer not to drive (for this jour	1%	2%	1%	1%
	No motor vehicle is available for me to use (generally)	15%	16%	14%	13%
	No motor vehicle is available for me to use (for this journe	6%	5%	13%	7%
	Other	4%	4%	4%	2%
	No response	1%	1%	1%	0%
Total		100%	100%	100%	100%

		Total	Stagecoach	Cityline/East bourne/CCS	Mana/Newlands
	Unweighted Coun	t N=1093	N=856	N=136	N=101
Q4b. How did	Walk 10 mins or less	78%	80%	70%	69%
you get to the	Walk more than 10 mins	5%	5%	7%	11%
bus stop/station/ferry	Cycle	0%	0%	0%	1%
terminal	(Another) bus	6%	5%	14%	4%
	(Another) train	5%	5%	4%	14%
	Drove car and parked it near bus stop/train station/ferry te	1%	2%	0%	0%
	Dropped off by car	2%	2%	3%	0%
	Other	0%	0%	1%	0%
	No response	1%	2%	1%	1%
Total		100%	100%	100%	100%

		Total	Stagecoach	Cityline/East bourne/CCS	Mana/Newlands
	Unweighted Count	N=1093	N=856	N=136	N=101
Q5b. How will you	Walk 10 mins or less	81%	83%	71%	75%
complete your	Walk more than 10 mins	7%	7%	9%	0%
journey when you reach that	(Another) bus	6%	5%	12%	7%
stop/station/terminal	(Another) train	2%	2%	1%	1%
	Drive car that is parked near bus stop/train station/ferry t	1%	1%	1%	5%
	Picked up by car	1%	0%	1%	1%
	Other	1%	1%	3%	2%
	No response	1%	1%	2%	1%
Total		100%	100%	100%	100%

		Total S	tagecoach	Cityline/East bourne/CCS	Mana/Newlands
	Unweighted Count	N=1093	N=856	N=136	N=101
Q6. In total, how	One	17%	16%	21%	18%
many journeys using public transport will	Two	62%	63%	60%	60%
you travel today?	Three or more	19%	20%	15%	18%
	No response	2%	2%	4%	4%
Total		100%	100%	100%	100%

		Total S	tagecoach	Cityline/East bourne/CCS	Mana/Newlands
	Unweighted Count	N=1093	N=856	N=136	N=101
Q6a_a. Today, how many	None	47%	46%	57%	45%
journeys using public transport will you make in the Wellington	One	45%	47%	35%	43%
Region () which start at the following times? Before 8:45am	Two or more	4%	4%	1%	6%
	No response	4%	3%	7%	7%
_ Total		100%	100%	100%	100%

		Total S	tagecoach	Cityline/East bourne/CCS	Mana/Newlands
	<i>Unweighted</i> Count	N=1093	N=856	N=136	N=101
Q6a_b. Today, how many	None	49%	50%	37%	50%
journeys using public transport will you make in the	One	30%	30%	35%	29%
Wellington Region () which start at the following times? From 8:45am to 3:29pm	Two or more	17%	17%	22%	14%
From 6.45am to 5.29pm	No response	4%	3%	7%	7%
Total		100%	100%	100%	100%

	Unweighted Count	Total S N=1093	tagecoach <i>N=856</i>	Cityline/East bourne/CCS <i>N=136</i>	Mana/Newlands N=101
Q6a_c. Today, how many	None	39%	37%	47%	39%
journeys using public transport will you make in the	One	50%	52%	39%	50%
Wellington Region () which start at the following times?	Two or more	7%	8%	7%	5%
From 3:30pm to 6:29pm	No response	4%	3%	7%	7%
Total		100%	100%	100%	100%

	Unweighted Count	Total S N=1093	tagecoach N=856	Cityline/East bourne/CCS N=136	Mana/Newlands N=101
Q6a_d. Today, how many	None	82%	82%	84%	82%
journeys using public transport will you make in	One	13%	14%	10%	9%
the Wellington Region () which start at the following times? From 6:30pm to 8pm	Two or more	1%	1%	0%	2%
	No response	4%	3%	7%	7%
Total		100%	100%	100%	100%

		Total St	tagecoach	Cityline/East bourne/CCS	Mana/Newlands
	Unweighfed Count	N=1093	N=856	N=136	N=101
Q6a_e. Today, how many	None	91%	92%	85%	91%
journeys using public transport will you make in the Wellington	One	5%	5%	7%	2%
Region () which start at the following times? After 8pm	Two or more	0%	0%	1%	0%
	No response	4%	3%	7%	7%
Total		100%	100%	100%	100%

		Total S	Stagecoach	Cityline/East bourne/CCS	Mana/Newlands
	Unweighfed Count	N=1093	N=856	N=136	N=IOI
Q7. Which one of the following	Most days including weekends	33%	34%	33%	26%
best describes how often you normally travel	Four or five days each week not usually including weekends	38%	40%	31%	36%
by bus/train and/or ferry in the Wellington region	One to three days each week not usually including weekends	12%	11%	12%	21%
ŭ	One to three days each week usually including weekends	8%	8%	7%	9%
	Weekends only	1%	1%	4%	2%
	Not every week but at least once a month	4%	4%	5%	3%
	Less than once a month	1%	2%	1%	0%
	Not applicable - I'm a visitor to Wellington	2%	2%	2%	1%
	Other	0%	0%	2%	1%
	No response	1%	1%	2%	2%
Total		100%	100%	100%	100%

		Total S	tagecoach	Cityline/East bourne/CCS	Mana/Newlands
	Unweighfed Count	N=1093	N=856	N=136	N=IOI
Q8. Have you telephoned	No	66%	67%	59%	68%
Ridewell in the last 2 months	Yes	32%	31%	38%	31%
	No response	2%	2%	4%	1%
Total		100%	100%	100%	100%

		Total St	tagecoach	Cityline/East bourne/CCS	Mana/Newlands
	Unweighfed Count	N=367	N=279	N=56	N=32
Q8a_a.	Very satisfied	24%	23%	23%	38%
Satisfied/dissatisfied	Satisfied	45%	46%	38%	50%
 answered my call promptly 	Neither	8%	9%	5%	0%
1 13	Dissatisfied	8%	8%	13%	0%
	Very dissatisfied	3%	3%	2%	6%
	Don't know/not applicable	1%	1%	4%	0%
	No response	11%	11%	16%	6%
Total		100%	100%	100%	100%

		Total S	tagecoach	Cityline/East bourne/CCS	Mana/Newlands
	UnweightedCount	N=367	N=279	N=56	N=32
Q8a b.	Very satisfied	39%	40%	34%	38%
Satisfied/dissatisfied	Satisfied	37%	38%	34%	28%
 gave me the correct information 	Neither	5%	5%	7%	0%
	Dissatisfied	3%	3%	2%	6%
	Very dissatisfied	3%	3%	5%	0%
	Don't know/not applicable	2%	1%	2%	6%
	No response	13%	11%	16%	22%
Total		100%	100%	100%	100%

	Unweighfed Count	Total St	tagecoach <i>N=279</i>	Cityline/East bourne/CCS <i>N=56</i>	Mana/Newlands N=32
Q8a C.	Very satisfied	38%	39%	34%	34%
Satisfied/dissatisfied	Satisfied	35%	35%	34%	34%
 could answer all my questions 	Neither	4%	4%	5%	3%
4	Dissatisfied	5%	5%	5%	3%
	Very dissatisfied	2%	3%	2%	0%
	Don't know/not applicable	2%	2%	2%	3%
	No response	14%	12%	18%	22%
Total		100%	100%	100%	100%

		Total S	tagecoach	Cityline/East bourne/CCS	Mana/Newlands
	Unweighfed Count	N=367	N=279	N=56	N=32
Q8a_d.	Very satisfied	34%	34%	30%	41%
Satisfied/dissatisfied	Satisfied	32%	32%	32%	28%
 was polite on the phone 	Neither	9%	10%	11%	0%
-	Dissatisfied	5%	6%	4%	6%
	Very dissatisfied	5%	5%	7%	0%
	Don't know/not applicable	1%	1%	2%	3%
	No response	13%	12%	14%	22%
Total		100%	100%	100%	100%

		Total Si	tagecoach	Cityline/East bourne/CCS	Mana/Newlands
	Unweighfed Count	N=367	N=279	N=56	N=32
Q8a_e.	Very satisfied	28%	27%	27%	34%
Satisfied/dissatisfied	Satisfied	40%	42%	36%	31%
 overall satisfaction with the call 	Neither	8%	8%	9%	9%
	Dissatisfied	5%	5%	7%	0%
	Very dissatisfied	4%	4%	4%	6%
	Don't know/not applicable	1%	1%	2%	0%
	No response	13%	12%	16%	19%
Total		100%	100%	100%	100%

		Total	Stagecoach	Cityline/East bourne/CCS	Mana/Newlands
	Unweighfed Count	N=1093	N=856	N=136	N=101
Q9. If Ridewell	Before 7:30am Mon to Sat	14%	13%	19%	14%
were to extend	After 8:30pm Mon to Sat	22%	21%	27%	21%
its hours, which time would	Before 9am Sundays	2%	2%	4%	3%
most benefit	After 3pm Sundavs	7%	7%	7%	10%
you	Don't know/present hours suitable	51%	54%	34%	50%
	No response	3%	3%	8%	3%
Total		100%	100%	100%	100%

		Total	Stagecoach	Cityline/East bourne/CCS	Mana/Newlands
	Unweighfed Count	N=1093	N=856	N=136	N=101
Q1 0a.	Excellent	22%	21%	23%	33%
Performance	Good	40%	40%	35%	42%
- reliability	Satisfactory	25%	26%	24%	18%
	Poor	8%	9%	10%	3%
	Very poor	2%	2%	3%	2%
	No response	2%	2%	5%	3%
Total		100%	100%	100%	100%

		Total St	agecoach	Cityline/East bourne/CCS	Mana/Newlands
	Unweighfed Count	N=1093	N=856	N=136	N=101
Q10b.	Excellent	17%	16%	21%	21%
Performance	Good	32%	34%	24%	27%
-frequency	Satisfactory	31%	31%	29%	29%
	Poor	13%	13%	13%	12%
	Very poor	3%	3%	6%	4%
	No response	4%	3%	7%	8%
Total		100%	100%	100%	100%

		Total St	agecoach	Cityline/East bourne/CCS	Mana/Newlands
	Unweighfed Count	N=1093	N=856	N=136	N=101
Q10c.	Excellent	19%	18%	21%	23%
Performance -journey time	Good	47%	48%	37%	45%
-journey time	Satisfactory	25%	25%	28%	22%
	Poor	4%	4%	7%	2%
	Very poor	1%	1%	1%	0%
	No response	4%	4%	6%	9%
Total		100%	100%	100%	100%

		Total S	tagecoach	Cityline/East bourne/CCS	Mana/Newlands
	Unweighfed (Count N=1093	N=856	N=136	N=IOI
Q10d.	Excellent	20%	19%	23%	23%
Performance - quality/comfort	Good	39%	42%	26%	34%
quality/cominion	Satisfactory	29%	29%	29%	28%
	Poor	8%	7%	12%	8%
	Very poor	2%	2%	4%	2%
	No response	3%	3%	7%	6%
Total		100%	100%	100%	100%

E7: Bus operator comparison (WRC passenger survey 2000)

		Total St	aaecoach	Cityline/East bourne/CCS	Mana/Newlands
	Unweighfed Count	N≈1093	N=856	N=136	N=101
Q10e.	Excellent	15%	14%	24%	12%
Performance	Good	31%	32%	32%	27%
- price	Satisfactory	36%	37%	29%	42%
	Poor	10%	11%	4%	11%
	Very poor	4%	4%	6%	6%
	No response	3%	2%	7%	3%
Total		100%	100%	100%	100%

		Total	Stagecoach	Cityline/East bourne/CCS	Mana/Newlands
	Unweighted Count	t N=1093	N=856	N=136	N=101
Q11 Overall, do	Excellent value of money	16%	14%	24%	17%
you think the service on this bus	Good vale for money	43%	43%	39%	45%
route/train line/ferry crossing	Satisfactory value for money	34%	35%	26%	30%
is	Poor value for money	5%	5%	6%	6%
	Very poor value for money	2%	1%	2%	2%
	No response	1%	1%	3%	1%
Total		100%	100%	100%	100%

		Total St	aaecoach	Cityline/East bourne/CCS	Mana/Newlands
	Unweighted Count	N=1093	N=856	N=136	N=101
Q12. Overall, how	Excellent	19%	17%	26%	27%
do you rate the service on this	Good	49%	52%	39%	41%
bus route/train	Satisfactory	25%	25%	24%	27%
line/ferry crossing	Poor	5%	5%	6%	5%
	Very poor	1%	1%	1%	0%
	No response	1%	0%	4%	1%
Total		100%	100%	100%	100%

		Total	Stagecoach	Cityline/East bourne/CCS	Mana/Newlands
	Unweighted Cases	N=1093	N=856	N=136	N=101
q13m. Have vou used the	Never used/not familiar with the WWW	31%	27%	48%	42%
World Wide Web in the last 2	Have not used the WWW in the last 2 months	8%	7%	8%	9%
months? If	Home	40%	43%	29%	27%
so, where?	Work	30%	33%	11%	22%
	School or university/polytechnic	14%	14%	16%	11%
	Other	3%	4%	1%	4%
	Never used WWW, incl not in last 2 months	38%	34%	56%	50%
	No response	3%	2%	4%	5%

Note: Total may exceed 100% becaue of multiple response.

		Total	Stagecoach	Cityline/East bourne/CCS	Mana/Newlands
	<i>Unweighted</i> Count	N=1093	N=856	N=136	N=101
Q14.	School student	10%	10%	13%	9%
Which one of the	University or polytechnic student	19%	21%	18%	11%
following best	Self-employed	4%	5%	3%	1%
describes	Full time salary or wage earner	43%	45%	31%	46%
you	Part-time salary or wage earner	10%	9%	11%	14%
	Retired	6%	5%	10%	11%
	Full time home maker	2%	2%	5%	3%
	Unemployed	2%	1%	2%	4%
	Other beneficiary	2%	2%	4%	1%
	Other	0%	0%	1%	0%
	No response	0%	0%	1%	1%
Total	·	100%	100%	100%	100%

		Total S	Stagecoach	Cityline/East bourne/CCS	Mana/Newlands
	Unweighted Count	N=1093	N=856	N=136	N=IOI
Q17.	Male	36%	38%	35%	27%
Gender	Female	62%	60%	63%	71%
	No response	2%	2%	2%	2%
Total		100%	100%	100%	100%

		Total	Stagecoach	Cityline/East bourne/CCS	Mana/Newlands
	Unweighted Count	N=1093	N=856	N=136	N=101
Q18.	13-15	4%	4%	7%	4%
What	16-19	15%	15%	23%	8%
age group	20-29	30%	32%	22%	29%
do you	30-39	19%	19%	13%	25%
belong to	40-49	14%	14%	13%	15%
10	50-59	9%	9%	12%	6%
	60-69	4%	4%	3%	9%
	70-79	3%	3%	7%	3%
	80+	1%	1%	2%	2%
Total		100%	100%	100%	100%

Appendix F: Rail comparisons for all questions: Hutt, Porirua/Kapitit, Johnsonville

Warning: These comparisons are generally indicative rather than definitive. The number of questionnaires completed for the Johnsonville line is smaller than for the other two lines. Hence, some caution is need when comparing the results.

		Total	Hutt Por	i <mark>rua/Kapit</mark> i Johr	nsonville
	Unweighted Count	N=1052	N=525	N=420	N=107
Q1.	To or from work	70%	76%	67%	53%
What is the main	To or from school	8%	6%	8%	19%
purpose of your	To or from polytechnic or university	10%	10%	9%	11%
journey today	To or from hospital, or visit doctor, dentist or medical spe	1%	1%	0%	4%
	To or from shopping	2%	1%	3%	6%
	Other personal business	1%	1%	1%	1%
	Entertainment/social	7%	5%	11%	3%
	Sightseeing	1%	0%	1%	2%
	Other	0%	0%	0%	2%
Total		100%	100%	100%	100%

		Total	Hutt Por	irua/Kapiti Johr	nsonville
	Unweighted Count	N=1052	N=525	N=420	N=107
Q2. What	Quicker	12%	13%	12%	6%
is the main reason for	Cheaper	14%	12%	14%	19%
making this journey by	Don't have to find/pay for parking	18%	20%	16%	17%
public	Less hassle	26%	27%	27%	20%
transport	Haven't learnt to drive	9%	7%	10%	13%
	Have driven in the past but not any longer	1%	1%	1%	1%
	Have learnt to drive but prefer not to drive (generally)	2%	4%	1%	0%
	Have learnt to drive but prefer not to drive (for this jour	2%	2%	3%	1%
	No motor vehicle is available for me to use (generally)	9%	9%	9%	13%
	No motor vehicle is available for me to use (for this journe	3%	2%	3%	7%
	Other	3%	3%	3%	3%
	No response	1%	1%	0%	1%
Total		100%	100%	100%	100%

		Total	Hutt Por	i rua/Kapit i Johr	nsonville
	Unweighted Count	N=1049	N=524	N=418	N=107
Q3. When	10 trip ticket	33%	33%	32%	36%
you were given this	Family Fun Fare	0%	0%	1%	0%
survey, what	Day Rover	1%	0%	3%	1%
type of ticket	School term pass	6%	4%	6%	13%
were you using • Tranz	Monthly pass	42%	47%	39%	26%
Metro	Single or return trip (cash)	17%	15%	17%	24%
	Other	2%	2%	2%	0%
Total		100%	100%	100%	100%

		Total	Hutt Por	i <mark>rua/Kapiti</mark> Johi	nsonville
	Unweighted Count	N=1052	N=525	N=420	N=107
Q4b. How did	Walk 10 mins or less	48%	54%	36%	62%
you get to the	Walk more than 10 mins	21%	23%	18%	17%
bus stop/station/ferry	Cycle	0%	0%	0%	1%
terminal	(Another) bus	10%	11%	9%	8%
	(Another) train	1%	1%	1%	1%
	Drove car and parked it near bus stop/train station/ferry te	13%	7%	21%	7%
	Dropped off by car	6%	3%	11%	5%
	Other	0%	0%	1%	0%
	No response	1%	1%	1%	0%
Total		100%	100%	100%	100%

		Total	Hutt Pori	i rua/Kapiti Johr	nsonville
	Unweighted Coun	f N=1052	N=525	N=420	N=107
Q5b. How will you	Walk 10 mins or less	44%	40%	45%	62%
complete your journey	Walk more than 10 mins	20%	18%	22%	26%
when you reach that stop/station/terminal	Cycle	0%	0%	0%	1%
'	(Another) bus	9%	9%	12%	5%
	(Another) train	2%	2%	3%	2%
	Drive car that is parked near bus stop/train station/ferry t	15%	22%	10%	4%
	Picked up by car	7%	8%	7%	0%
	Other	1%	0%	1%	1%
	No response	1%	1%	1%	0%
Total		100%	100%	100%	100%

		Total	Hutt Por	<mark>irua/Kapiti</mark> Johr	nsonville
	Unweighfed Count	N=1052	N=525	N=420	N=107
Q6. In total, how	One	12%	9%	14%	18%
many journeys using	Two	78%	81%	76%	75%
public transport will you travel today?	Three or more	9%	9%	10%	7%
	No response	1%	1%	1%	1%
Total		100%	100%	100%	100%

		Total	Hutt Poi	rirualKapiti Jol	nnsonville
	Unweighfed Count	N=1052	N=525	N=420	N=107
Q6a_a. Today, how many	None	23%	18%	25%	36%
journeys using public transport will you make in the Wellington	One	72%	76%	69%	61%
Region () which start at the following times? Before 8:45am	Two or more	4%	4%	4%	1%
	No response	2%	2%	2%	2%
Total		100%	100%	100%	100%

		Total	Hutt Po	rirualKapiti Jol	nnsonville
	Unweighfed Count	N=1052	N=525	N=420	N=107
Q6a_b. Today, how many journeys using public transport will you make in the	None	79%	83%	77%	62%
	One	15%	11%	16%	28%
Wellington Region () which start at the following times?	Two or more	5%	5%	5%	8%
From 8:45am to 3:29pm	No response	2%	2%	2%	2%
Total		100%	100%	100%	100%

		Total	Hutt Por	irua/Kapit i Johr	nsonville
	Unweighfed Count	N=1052	N=525	N=420	N=107
Q6a_c. Today, how many	None	23%	16%	30%	28%
journeys using public transport will you make in the	One	71%	78%	64%	64%
Wellington Region () which start at the following times?	Two or more	4%	5%	4%	6%
From 3:30pm to 6:29pm	No response	2%	2%	2%	2%
Total		100%	100%	100%	100%

		Total	Hutt Por	i rua/Kapiti Johr	nsonville
	UnweightedCount	N=1052	N=525	N=420	N=107
Q6a_d. Today, how many journeys using public transport will you make in	None	89%	92%	84%	94%
	One	9%	6%	13%	4%
the Wellington Region () which start at the following	Two or more	1%	1%	1%	0%
times? From 6:30pm to 8pm	No response	2%	2%	2%	2%
Total		100%	100%	100%	100%

		Total	Hutt Pori	i rua/Kapiti Johr	nsonville
	Unweighted Count	N=1052	N=525	N=420	N=107
Q6a_e. Today, how many	None	93%	95%	91%	94%
journeys using public transport will you make in the Wellington	One	4%	4%	6%	3%
Region () which start at the following times? After 8pm	Two or more	0%	0%	1%	1%
renorming times. Fitter Sp in	No response	2%	2%	2%	2%
Total		100%	100%	100%	100%

		Total	Hutt Por	i rua/Kapiti Johr	nsonville
	Unweighfed Count	N=1052	N=525	N=420	N=107
Q7. Which one of the following	Most days including weekends	19%	19%	19%	21%
best describes how often you normally travel by bus/train	Four or five days each week not usually including weekends	63%	67%	59%	54%
and/or ferry in the Wellington region	One to three days each week not usually including weekends	7%	6%	7%	15%
Ü	One to three days each week usually including weekends	2%	2%	3%	4%
	Weekends only	1%	1%	1%	0%
	Not every week but at least once a month	3%	2%	4%	2%
	Less than once a month	2%	2%	3%	2%
	Not applicable - I'm a visitor to Wellington	1%	0%	2%	0%
	Other	1%	0%	1%	1%
	No response	0%	0%	1%	1%
Total		100%	100%	100%	100%

		Total	Hutt Por	i <mark>rua/Kapiti</mark> Johr	nsonville
	Unweighted Co	ount N=1052	N=525	N=420	N=107
Q8. Have you telephoned	No	78%	78%	76%	84%
Ridewell in the last 2 months	Yes	21%	21%	22%	16%
monuis	No response	1%	1%	2%	0%
Total		100%	100%	100%	100%

		Total	Hutt Por	i rua/Kapiti Johr	nsonville
	Unweighted Count	N=234	N=117	N=100	N=17
Q8a_a.	Very satisfied	26%	27%	24%	29%
Satisfied/dissatisfied - answered my call	Satisfied	39%	36%	42%	41%
promptly	Neither	9%	8%	9%	18%
1 1 3	Dissatisfied	9%	11%	6%	6%
	Very dissatisfied	5%	6%	3%	6%
	Don't know/not applicable	1%	2%	1%	0%
	No response	12%	10%	15%	0%
Total		100%	100%	100%	100%

		Total	Hutt Por	irua/Kapiti Johr	nsonville
	Unweighted Count	N=234	N=117	N=100	N=17
Q8a_b.	Very satisfied	47%	51%	43%	47%
Satisfied/dissatisfied	Satisfied	29%	21%	34%	47%
 gave me the correct information 	Neither	2%	1%	4%	0%
	Dissatisfied	3%	7%	0%	0%
	Very dissatisfied	5%	8%	2%	0%
	Don't know/not applicable	1%	1%	1%	0%
	No response	13%	11%	16%	6%
Total		100%	100%	100%	100%

		Total	Hutt Por	i <mark>rua/Kapiti</mark> John	sonville
	Unweighfed Count	N=234	N=117	N=100	N=17
Q8a c.	Very satisfied	40%	44%	36%	41%
Satisfied/dissatisfied - could answer all my	Satisfied	31%	25%	38%	35%
questions	Neither	6%	7%	6%	0%
	Dissatisfied	3%	5%	1%	6%
	Very dissatisfied	3%	7%	0%	0%
	Don't know/not applicable	2%	1%	2%	6%
	No response	14%	12%	17%	12%
Total		100%	100%	100%	100%

F5: Rail comparison (WRC passenger survey 2000)

		Total	Hutt Por	<mark>irua/Kapit</mark> i Johr	nsonville
	Unweighted Count	N=234	N=117	N=100	N=17
Q8a_d.	Very satisfied	35%	37%	33%	41%
Satisfied/dissatisfied	Satisfied	32%	27%	35%	47%
 was polite on the phone 	Neither	8%	10%	6%	0%
•	Dissatisfied	6%	8%	4%	6%
	Very dissatisfied	4%	6%	3%	0%
	Don't know/not applicable	1%	1%	1%	0%
	No response	14%	11%	18%	6%
Total		100%	100%	100%	100%

		Total	Hutt Por	irua/Kapiti Johr	sonville
	Unweighted Count	N=234	N=117	N=100	N=17
Q8a_e.	Very satisfied	35%	41%	31%	24%
Satisfied/dissatis overall satisfaction	f is disfied	32%	22%	40%	53%
with the call	Neither	9%	9%	9%	12%
	Dissatisfied	5%	9%	2%	0%
	Very dissatisfied	4%	8%	1%	0%
	Don't know/not applicable	1%	1%	1%	0%
	No response	13%	10%	16%	12%
Total		100%	100%	100%	100%

		Total	Hutt Por	i rua/Kapiti Johr	nsonville
	UnweightedCount	N=1052	N=525	N=420	N=107
Q9. If Ridewell	Before 7:30am Mon to Sat	14%	14%	14%	10%
were to extend its hours, which	After 8:30pm Mon to Sat	14%	14%	13%	20%
time would	Before 9am Sundays	2%	2%	2%	1%
most benefit	After 3om Sundavs	4%	3%	5%	5%
you	Don't know/present hours suitable	62%	65%	60%	60%
	No response	3%	1%	5%	5%
Total		100%	100%	100%	100%

		Total	tal Hutt Porirua/Kapiti Johnso		
	Unweighted C	ount N=1052	N=525	N=420	N=107
Q10a.	Excellent	30%	32%	29%	28%
Performance	Good	41%	44%	42%	28%
- reliability	Satisfactory	20%	19%	18%	28%
	Poor	6%	3%	7%	13%
	Very poor	1%	0%	1%	3%
	No response	2%	1%	3%	0%
Total		100%	100%	100%	100%

		Total	Hutt Por	irua/Kapiti Johr	nsonville
	Unweighted Co	ount N=1052	N=525	N=420	N=107
Q10b.	Excellent	20%	24%	15%	20%
Performance	Good	37%	40%	34%	36%
-frequency	Satisfactory	26%	24%	27%	31%
	Poor	12%	a%	17%	9%
	Very poor	2%	1%	2%	1%
	No response	4%	3%	5%	3%
Total		100%	100%	100%	100%

		Total	Hutt Por	i rua/Kapiti Johi	nsonville
	Un weighted Count	N= 1052	N=525	N=420	N=107
Q10c.	Excellent	20%	22%	la%	19%
Performance	Good	45%	43%	48%	40%
-journey time	Satisfactory	26%	27%	23%	33%
	Poor	4%	4%	3%	5%
	Very poor	1%	0%	1%	1%
	No response	5%	3%	7%	3%
Total		100%	100%	100%	100%

		Total	Hutt Por	i rua/Kapiti Johi	nsonville
	Unweighted Col	unt N=1052	N=525	N=420	N=107
Q10d.	Excellent	10%	a%	14%	5%
Performance -	Good	27%	30%	27%	14%
quality/comfort	Satisfactory	36%	38%	37%	22%
	Poor	18%	18%	14%	40%
	Very poor	6%	5%	4%	17%
	No response	3%	2%	4%	2%
Total		100%	100%	100%	100%

F7: Rail comparison (WRC passenger survey 2000)

		Total	Hutt Por	i rua/Kapiti Johr	nsonville
	<i>Unweighted</i> Count	N=1052	N=525	N=420	N=107
Q10e.	Excellent	11%	11%	9%	20%
Performance	Good	28%	28%	26%	36%
- price	Satisfactory	44%	46%	45%	33%
	Poor	10%	10%	11%	a%
	Very poor	4%	3%	5%	1%
	No response	2%	1%	4%	2%
Total		100%	100%	100%	100%

		Total	Hutt Por	i <mark>rua/Kapiti</mark> Johr	nsonville
	Unweighfed Cour	nt N=1052	N=525	N=420	N=107
Q11. Overall, do	Excellent value of money	11%	12%	9%	14%
you think the service on this bus	Good vale for money	43%	45%	43%	36%
route/train line/ferry crossing	Satisfactory value for money	38%	38%	39%	36%
is	Poor value for money	6%	4%	7%	12%
	Very poor value for money	1%	1%	2%	0%
	No response	1%	0%	1%	1%
Total		100%	100%	100%	100%

		Total Hutt Porirua/Kapiti Johnsonv				
	UnweightedCount	N=1052	N=525	N=420	N=107	
Q12. Overall, how	Excellent	15%	17%	13%	13%	
do you rate the	Good	49%	51%	50%	33%	
service on this bus route/train	Satisfactory	30%	27%	31%	41%	
line/ferry crossing	Poor	5%	4%	5%	11%	
	Very poor	1%	0%	0%	2%	
	No response	0%	0%	1%	0%	
Total		100%	100%	100%	100%	

		Total	Hutt Porirua/Kapiti Johnsonville		
	Unweighfed Cases	N=1052	N=525	N=420	N=107
q13m. Have you used the World Wide Web in the	Never used/not familiar with the WWW	25%	27%	23%	26%
	Have not used the WWW in the last 2 months	9%	7%	9%	12%
last 2 months? If	Home	44%	41%	46%	51%
so, where?	Work	40%	42%	40%	31%
	School or university/polytechnic	9%	8%	8%	12%
	Other	2%	2%	2%	2%
	Never used WWW, incl not in last 2 months	34%	34%	33%	37%
	No response	2%	2%	1%	2%

Note: Total may exceed 100% becaue of multiple response.

		Total	Hutt Por	Hutt Porirua/Kapiti Johnsonville		
	Unweighfed Count	N=1052	N=525	N=420	N=107	
Q14.	School student	10%	7%	11%	21%	
Which one of the	University or polytechnic student	11%	10%	12%	14%	
following best	Self-employed	4%	3%	5%	5%	
describes	Full time salary or wage earner	62%	69%	59%	41%	
you	Part-time salary or wage earner	7%	7%	8%	6%	
	Retired	2%	1%	2%	7%	
	Full time home maker	1%	1%	1%	2%	
	Unemployed	1%	1%	0%	2%	
	Other beneficiary	1%	1%	1%	2%	
	Other	0%	1%	0%	0%	
	No response	0%	0%	1%	0%	
Total		100%	100%	100%	100%	

		Total	Hutt Porirua/Kapiti Johnsonville			
	Unweighted Count	N=1052	N=525	N=420	N=107	
Q17.	Male	46%	46%	45%	49%	
Gender	Female	53%	53%	54%	51%	
	No response	1%	1%	1%	0%	
Total		100%	100%	100%	100%	

		Total	ıl Hutt Porirua/Kapiti Johnson		
	Unweighfed Count	N=1052	N=525	N=420	N=107
Q18.	13-15	6%	4%	6%	15%
What	16-19	14%	13%	15%	16%
age group	20-29	23%	27%	18%	18%
do you	30-39	23%	22%	24%	21%
belong to	40-49	17%	16%	18%	16%
10	50-59	13%	14%	14%	5%
	60-69	4%	4%	4%	7%
	70-79	1%	1%	1%	4%
	ao+	0%	1%	0%	0%
Total		100%	100%	100%	100%

Appendix G: Peak/off-peak travellers: Comparison for all questions

Trips were classified as peak or off-peak using the following criteria:

- Morning peak trips are: before 8:45am travelling towards the city
- Evening peak trips are: between 3:30 to 6:29pm travelling towards the suburbs

Weekend trips are all off-peak.

Note that the times used to define peak trips are different to those used in the 1999 survey.

		Total	Peak	Off-peak
	Unweighfed Count	N=2149	N=1375	N=774
Q1.	To or from work	54%	68%	34%
What is the main	To or from school	a%	10%	4%
purpose of your	To or from polytechnic or university	13%	12%	14%
journey today	To or from hospital, or visit doctor, dentist or medical spe	2%	1%	4%
	To or from shopping	6%	1%	11%
	Other personal business	4%	1%	a%
	Entertainment/social	10%	5%	1 a%
	Sightseeing	1%	0%	2%
	Other	2%	1%	4%
	No response	0%	0%	0%
Total		100%	100%	100%

		Total	Peak (Off -peak
	Unweighfed Count	N=2149	N=1375	N=774
Q2. What	Quicker	11%	11%	11%
is the main reason for	Cheaper	12%	13%	12%
making this journey by	Don't have to find/pay for parking	17%	20%	14%
public	Less hassle	17%	21%	13%
transport	Haven't learnt to drive	13%	12%	14%
	Have driven in the past but not any longer	2%	1%	3%
	Have learnt to drive but prefer not to drive (generally)	2%	2%	2%
	Have learnt to drive but prefer not to drive (for this jour	2%	1%	2%
	No motor vehicle is available for me to use (generally)	14%	11%	18%
	No motor vehicle is available for me to use (for this journe	6%	4%	7%
	Other	4%	3%	5%
	No response	1%	1%	0%
Total		100%	100%	100%

		Total	Peak	Off-peak
	<i>Unweighted</i> Count	N=1049	N=809	N=240
Q3. When you	10 trip ticket	33%	35%	26%
were given this survey,	Family Fun Fare	0%	0%	1%
what type of	Day Rover	1%	0%	5%
ticket were	School term pass	6%	6%	5%
you using - Tranz Metro	Monthly pass	42%	47%	23%
Trail Wette	Single or return trip (cash)	17%	11%	35%
	Other	2%	1%	5%
Total		100%	100%	100%

G1: Peak/off-peak comparison (WRC passenger survey 2000)

		Total	Peak	Off-peak
	Unweighted Count	N=857	N=472	N=385
Q3a. When	Beneficiary	4%	1%	6%
you given this survey	10 trip ticket	36%	46%	24%
What typeof	Two hour ticket	1%	1%	1%
ticket were	STAR Pass	3%	2%	4%
you using - Stagecoach	Group Day-tripper	1%	1%	2%
Otagoodon	Bus King	3%	3%	3%
	Gold Pass	17%	14%	21%
	Single trip (cash)	34%	31%	39%
	Other	1%	1%	1%
Total		100%	100%	100%

		Total	Peak	Off-peak
	Unweighted Count	N=141	N=50	N=91
Q3b. When you given this survey what type of ticket were you using •	Senior citizen farecard	6%	0%	9%
	Farecard	43%	60%	34%
	STAR Pass	12%	4%	16%
	Group Daytripper	1%	0%	2%
Cityline/CCS	10 trip (CCS)	5%	8%	3%
	Single trip (cash)	28%	22%	32%
	Other	4%	6%	3%
Total		100%	100%	100%

		Total	Peak	Off-peak
	Unweighted Count	N=99	N=46	N=53
Q3c. When you given this survey what type of	Smartcard/Travel card	67%	85%	51%
ticket were you using - Mana/Newlands	School pass (Mana)	2%	2%	2%
	Single trip (cash)	31%	13%	47%
Total		100%	100%	100%

		Total C	Off-peak
	Unweighted Count	N=4	N=4
q3d. When you were given this survey, what type of ticket	Single or return trip (cash)	75%	75%
were you using? (ferries)	Other	25%	25%
Total		100%	100%

		Total	Peak	Off-oeak
	Unweighted Count	N=2149	N=1375	N=774
Q4b. How did	Walk 10 mins or less	70%	67%	74%
you get to the bus	Walk more than 10 mins	9%	11%	8%
stop/station/ferry	Cycle	0%	0%	0%
terminal	(Another) bus	7%	6%	8%
	(Another) train	4%	5%	3%
	Drove car and parked it near bus stop/train station/ferry te	4%	6%	2%
	Dropped off by car	3%	4%	2%
	Other	0%	0%	0%
	No response	1%	1%	2%
Total		100%	100%	100%

		Total	Peak	Off-peak
	Unweighted Count	N=2149	N=1375	N=774
Q5b. How will you	Walk 10 mins or less	71%	72%	70%
complete your journey	Walk more than 10 mins	11%	10%	11%
when you reach that stop/station/terminal	Cycle	0%	0%	0%
•	(Another) bus	7%	6%	8%
	(Another) train	2%	2%	2%
	Drive car that is parked near bus stop/train station/ferry t	5%	6%	3%
	Picked up by car	2%	2%	2%
	Other	1%	1%	1%
	No response	1%	1%	2%
Total		100%	100%	100%

		Total	Peak	Off-peak
	Unweighted Count	N=2149	N=1375	N=774
Q6. In total, how	One	15%	12%	20%
many journeys using public transport will	Two	67%	74%	57%
you travel today?	Three or more	16%	13%	21%
	No response	2%	1%	2%
Total		100%	100%	100%

		Total	Peak	Off-peak
	Unweighted Count	N=2149	N=1375	N=774
	N	410/	220/	/ / 0/
Q6a_a. Today, how many	None	41%	23%	66%
journeys using public transport will you make in the Wellington Region () which start at the following times? Before 8:45am	One	52%	70%	27%
	Two or more	4%	4%	3%
	No response	3%	2%	4%
Total		100%	100%	100%

		Total	Peak	Off-peak
	Unweighted Count	N=2149	N=1375	N=774
Q6a_b. Today, how many	None	56%	77%	27%
journeys using public transport will you make in the Wellington Region () which start at the following times? From 8:45am to 3:29pm	One	26%	15%	42%
	Two or more	14%	5%	27%
	No response	3%	2%	4%
Total		100%	100%	100%

		Total	Peak	Off-peak
	Unweighted Count	N=2149	N=1375	N=774
Q6a_c. Today, how many	None	35%	21%	54%
journeys using public transport will you make in the Wellington Region () which start at the following times? From 3:30pm to 6:29pm	One	56%	71%	35%
	Two or more	7%	6%	7%
	No response	3%	2%	4%
Total		100%	100%	100%

		Total	Peak	Off-peak
	Unweighted Count	N=2149	N=1375	N=774
Q6a_d. Today, how many journeys using public transport will you make in the Wellington Region () which start at the following times? From 6:30pm to 8pm	None	84%	87%	80%
	One	12%	9%	15%
	Two or more	1%	1%	1%
	No response	3%	2%	4%
Total		100%	100%	100%

		Total	Peak (Off -peak
	Unweighted Count	N=2149	N=1375	N=774
Q6a_e. Today, how many journeys using public transport will you make in the Wellington	None	91%	93%	09%
	One	5%	4%	6%
Region () which start at the following times? After 8pm	Two or more	0%	0%	1%
3	No response	3%	2%	4%
Total		100%	100%	100%

		Total	Peak (Off-peak
	Unweighted Count	N=2149	N=1375	N=774
Q7. Which one of the following	Most days including weekends	29%	24%	36%
best describes how often you normally travel by bus/train	Four or five days each week not usually including weekends	45%	59%	25%
and/or ferry in the Wellington region	One to three days each week not usually including weekends	11%	9%	13%
5	One to three days each week usually including weekends	6%	4%	10%
	Weekends only	1%	1%	2%
	Not every week but at least once a month	4%	2%	5%
	Less than once a month	2%	1%	3%
	Not applicable - I'm a visitor to Wellington	2%	0%	4%
	Other	1%	0%	1%
	No response	1%	1%	1%
Total		100%	100%	100%

		Total	Peak	Off-peak
	Unweighted Count	N=2149	N=1375	N=774
Q8. Have you telephoned	No	69%	72%	66%
Ridewell in the last 2 months	Yes	29%	26%	33%
	No response	2%	2%	2%
_Total		100%	100%	100%

		Total	Peak (Off-peak
	Unweighted Count	N=602	N=346	N=256
Q8a_a.	Very satisfied	25%	26%	23%
Satisfied/dissatisf - answered my call	ie &atisfied	44%	43%	45%
promptly	Neither	8%	7%	9%
	Dissatisfied	8%	8%	8%
	Very dissatisfied	3%	3%	3%
	Don't know/not applicable	1%	0%	2%
	No response	11%	13%	10%
Total		100%	100%	100%

		Total	Peak	Off-peak
	Unweighted Count	N=602	N=346	N=256
Q8a_b.	Very satisfied	40%	42%	39%
Satisfied/dissatisfied - gave me the correct	Satisfied	35%	31%	39%
information	Neither	4%	4%	5%
	Dissatisfied	3%	2%	3%
	Very dissatisfied	3%	5%	1%
	Don't know/not applicable	2%	2%	1%
	No response	13%	13%	12%
Total		100%	100%	100%

		Total	Peak	Off-peak
	Unweighted Count	N=602	N=346	N=256
Q8a c.	Very satisfied	38%	38%	39%
Satisfied/dissatisfied - could answer all my	Satisfied	34%	32%	36%
questions	Neither	5%	5%	4%
·	Dissatisfied	4%	5%	4%
	Very dissatisfied	3%	4%	2%
	Don't know/not applicable	2%	2%	2%
	No response	14%	15%	12%
Total		100%	100%	100%

		Total	Peak	Off-peak
	Unweighted Count	N=602	N=346	N=256
Q8a_d.	Very satisfied	35%	34%	36%
Satisfied/dissatisfied - was polite on the	Satisfied	32%	32%	31%
phone	Neither	9%	7%	11%
'	Dissatisfied	6%	6%	5%
	Very dissatisfied	5%	5%	5 %
	Don't know/not applicable	1%	2%	1%
	No response	13%	15%	12%
Total		100%	100%	100%

G6: Peak/off-peak comparison (WRC passenger survey 2000)

		Total	Peak	Off-peak
	Unweighted Count	N=602	N=346	N=256
Qaa e.	Very satisfied	29%	31%	28%
Satisfied/dissatisfi overall satisfaction	ed _{Satisfied}	39%	36%	41%
with the call	Neither	8%	7%	10%
	Dissatisfied	5%	7%	4%
	Very dissatisfied	4%	4%	5%
	Don't know/not applicable	1%	2%	1%
	No response	13%	14%	12%
Total		100%	100%	100%

		Total	Peak	Off-peak
	Unweighted Count	N=2149	N=1375	N=774
Q9. If Ridewell	Before 7:30am Mon to Sat	14%	14%	14%
were to extend its hours, which	After 8:30pm Mon to Sat	20%	17%	23%
time would	Before 9am Sundays	2%	2%	4%
most benefit	After 3pm Sundays	7%	7%	7%
you	Don't know/present hours suitable	54%	58%	49%
	No response	4%	3%	4%
Total		100%	100%	100%

			Total	Peak	Off-peak
	Unweighted	Count	N=2149	N=1375	N=774
Q10a.	Excellent		25%	23%	27%
Performance - reliability	Good		40%	41%	39%
- reliability	Satisfactory		24%	25%	22%
	Poor		8%	7%	8%
	Very poor		2%	2%	2%
	No response		2%	2%	2%
Total			100%	100%	100%

		Total	Peak	Off-peak
	Unweighted Count	N=2149	N≈1375	N=774
Q10b.	Excellent	18%	17%	19%
Performance	Good	33%	34%	32%
-frequency	Satisfactory	29%	29%	30%
	Poor	13%	14%	11%
	Very poor	3%	3%	3%
	No response	4%	3%	5%
Total		100%	100%	100%

		Total	Peak	Off-peak
	Unweighted Count	N=2149	N=1375	N=774
010-	F No t	100/	100/	220/
Q1 0c.	Excellent	19%	18%	22%
Performance -journey time	Good	46%	47%	45%
journey time	Satisfactory	25%	27%	23%
	Poor	4%	4%	4%
	Very poor	1%	0%	1%
	No response	4%	4%	5%
Total		100%	100%	100%

		Total	Peak	Off-peak
	Unweighted Count	N=2149	N=1375	N=774
040-1	F. callant	170/	150/	210/
Q10d.	Excellent	17%	15%	21%
Performance - quality/comfort	Good	36%	34%	38%
quality/comion	Satisfactory	31%	32%	29%
	Poor	10%	12%	7%
	Very poor	3%	4%	1%
	No response	3%	3%	4%
Total		100%	100%	100%

		Total	Peak	Off-peak
	Unweighted Count	N=2149	N=1375	N=774
Q10e.	Excellent	14%	12%	16%
Performance	Good	31%	30%	31%
• price	Satisfactory	38%	41%	35%
	Poor	10%	10%	11%
	Very poor	4%	4%	4%
	No response	3%	3%	3%
Total		100%	100%	100%

		Total	Peak	Off-peak
	Unweighted Count	N=2149	N=1375	N=774
Q11. Overall, do	Excellent value of money	15%	12%	18%
you think the service on this bus	Good vale for money	43%	44%	41%
route/train line/ferry crossing is	Satisfactory value for money	35%	36%	33%
	Poor value for money	5%	6%	5%
	Very poor value for money	1%	1%	2%
	No response	1%	1%	1%
Total		100%	100%	100%

		Total	Peak	Off-creak
	Unweighted Count	N=2149	N=1375	N=774
Q12. Overall, how	Excellent	18%	15%	22%
do you rate the	Good	49%	50%	48%
service on this bus route/train	Satisfactory	26%	28%	24%
line/ferry crossing	Poor	5%	5%	5%
	Very poor	1%	1%	1%
	No response	1%	1%	1%
Total		100%	100%	100%

		Total	Peak	Off-peak
	Unweighted Cases	N=2149	N=1375	N=774
q13m. Have you used the World Wide Web in the last 2 months? If	Never used/not familiar with the WWW	29%	23%	38%
	Have not used the WWW in the last 2 months	8%	7%	9%
	Home	41%	45%	35%
so, where?	Work	32%	41%	20%
	School or university/polytechnic	13%	12%	13%
	Other	3%	3%	4%
	Never used WWW, incl not in last 2 months	37%	30%	47%
	No response	2%	2%	3%

Note: Total may exceed 100% becaue of multiple response.

		Total	Peak	Off-peak
	Unweighted Count	N=2149	N=1375	N=774
Q14. Which one of the following best describes you	School student	10%	10%	10%
	University or polytechnic student	17%	15%	20%
	Self-employed	4%	4%	4%
	Full time salary or wage earner	48%	60%	32%
	Part-time salary or wage earner	9%	7%	12%
	Retired	5%	1%	11%
	Full time home maker	2%	1%	4%
	Unemployed	1%	1%	2%
	Other beneficiary	2%	0%	3%
	Other	0%	1%	0%
	No response	0%	0%	1%
Total		100%	100%	100%

		Total	Peak	Off-peak
	Unweighted Count	N=2149	N=1375	N=774
Q17.	Male	39%	43%	33%
Gender	Female	60%	56%	65%
	No response	2%	1%	2%
Total		100%	100%	100%

		Total	Peak	Off-peak
	Unweighted Count	N=2149	N=1375	N=774
Q18. What age group do you belong to	13-15 16-19 20-29 30-39 40-49 50-59 60-69 70-79 80+	4% 15% 28% 20% 14% 10% 4% 3% 1%	5% 14% 29% 22% 16% 11% 3% 1%	4% 16% 27% 17% 13% 9% 7% 5% 2%
Total		100%	100%	100%