defortshew-zealand Sample due

Comparative Study of Electoral Systems

Description of Sample and Data Collection

I. Country:New Zealand
II. Type of Election (e.g. presidential; parliamentary; legislative): Parliamentary
III. Date of Election: October 12, 1996
IV. Organization that Conducted the Survey Field Work: New Zealand Election Study
V. Investigators Responsible for Data Collection
Name: Jack Vowles Affiliation: University of Waikato Address: Private Bag 3105 Hamilton, New Zealand
Fax: 64 7 838 4203 Phone: 64 7 838 4445 E-mail: oli0297@waikato.ac.nz
Name: Peter Aimer Affiliation: University of Auckland Address: Private Bag 92019 Auckland, New Zealand
Fax: 64 9 3737 449 Phone: 64 9 3737 599 ext5348 E-mail: p.aimer@auckland.ac.nz VI. Study Design (check one) X Post-Election Study Pre-/Post-Election Panel Study
VII. Dates of Interviewing Date Post-Election Interviewing Began:13 October, 1996 Date Post-Election Interviewing Ended:24 December, 1996 (If Panel Study) Date Pre-Election Interviewing Began:
Date Pre-Election Interviewing Ended:

VIII. Mode of interview (check one) In person, face-to-face
In person, face-to-face Telephone
X Mail or self-completion supplement
IX. Sample Design and Sampling Procedures
 Eligibility Requirements a) age: _18 b) citizenship: Yes No _X c) other: Post election new sample and panel are drawn from electoral rolls (of registered voters); therefore, voting eligibility is a requirement (referred to as sample a). Post election campaign sample drawn from pre-election survey completed by random digit dialing; therefore, eligible voting age population rather than enrolled voters is the sampling frame (referred to as sample b).
Persons Excluded From the Sample Frame a) Were any regions of the country excluded from the sample frame? Yes No _X If yes, explain:
 b) Were institutionalized persons excluded from the sample? Yes _X No c) Were military personnel excluded from the sample? Yes _ No _X_ d) (If telephone interview) Estimated percentage of households without a phone:% e) (If telephone interview) Were unlisted telephone numbers included in the population sampled? Yes No (as a base for sample b, unlisted #'s were included f) Other persons excluded from the sample frame: non-registered voters were excluded from sample a
g) Estimated total (a+b+c+d+e+f) percentage of the eligible population excluded from the sample frame: <u>8.47</u> % refers only to sample a
3.3 Sampling Method (if mail / self completion) a) Describe how the sample was drawn: Sample a was drawn from the electoral rolls. For the new sample a random sample was drawn from the electoral rolls and those registered on the Maori rolls were oversampled. Respondents to the 1993 survey (also drawn from the electoral rolls) were also mailed questionnaires. In addition, respondents to the 1990 survey who also responded in 1993 were mailed questionnaires. For sample b, respondents to a telephone pre-election survey, who were drawn via RDD, were mailed questionnaires.

		Was the sample a fisted sample? Tes No yes for sample a, no for sample b
	c)	Was a selection table used to select the respondent within the household?
		Yes No X
	٦,	If no, describe: Criteria for designating a sample line non-sample. (Check all that apply)
	a)	
		All members of household ineligibles
		Housing unit is vacant Other evaluing If postal questionnoine was not unned as undeliverable/or intended
		Other, explain: <u>If postal questionnaire was returned as undeliverable/ or intended</u>
	res	pondent deceased.
		and the second s
	e)	Were non-sample replacement methods used? Yes No _X
	C)	If yes describe:
		11 yes describe.
ŀ.	Cor	mpliance
		Pre-Study Strategies: Prior to the study was
)	a letter sent to respondent? Yes No _X
		payment sent to respondent? Yes No _X
		a token gift sent to respondent? Yes No _X
		any other incentives used? Yes No _X
		If yes, describe:
		11 yes, describe
	b)	During the Field Period
	0)	Maximum number of contacts with the household before declaring it non-sample:na
		Maximum number of contacts with the household before declaring it non-interview: 3
		Maximum number of days over which a household was contacted: na
		Did interviewers vary the time of day at which they recontacted the household?
		Yes No na
	c)	Refusal Conversion
	U)	Was an effort made to persuade respondents who were reluctant to be interviewed?
		Yes No _na If "No" (go to Section X)
		Were respondents who were reluctant to be interviewed sent a letter persuading them to
		take part? Yes X No
		Was payment offered to respondents who were reluctant to take part? Yes No X
		· · · · · · · · · · · · · · · · · · ·
		Were respondents who were reluctant to take part turned over to a more experienced
		interviewer? Yes No na
		Maximum number of recontacts used to persuade respondent to be interviewed:
		Other methods used to persuade respondents reluctant to be interviewed to take part:

X. Response Rate (to first wave if a panel study)

	sample a	sample b
a) Total number of sample lines issued:	4896	2452
b) Total number of completed interviews:	2430	1653
c) Number of refusals: not returned	2165	799
d) Number never contacted (no-contact):		
e) Other non-response: ¹		
f) Number of lines of non-sample: ²	301	55
g) Response Rate: (b/(a-f))*100:	52.88	68.96

XII. Sample Weight

a) Are the data weighted? Yes X No
If yes:
b) Are the data weighted to compensate for disproportionate probability of selection at the person
or household level? Yes No yes for sample b
c) Are the data weighted to match "known" demographic characteristics of the population?
Yes No _X
d) Are the data weighted to correct for non-response? Yes No _X
e) Describe the procedure used to construct the sample weight: sample weights for sample a are
based on party vote in electorate, and weight for sample b are based on household size and party
vote in electorate

XIV. Comparison of Sample to Population

		Sample Estimates	
Characteristic	Population Estimates ³	<u>Unweighted</u>	Weighted
<u>Age</u>			
18-25	16.4%	10.7%	10.7%
26-40	32.4%	27.1%	26.5%
41-66	35.1%	41.9%	41.6%
65 and over	16.1%	20.4%	21.2%

¹ These include cases where there were language difficulties, a non-competent respondent, illness, or a respondent who was away from home for the entire field period.

² Non-sample includes: vacant houses, houses where no resident was eligible (e.g. non-citizens or underage residents).

³ From national statistical agency. Provide source.

<u>Education</u>			
None	%	%	%
Incomplete primary	%	1.0_%	.9%
Primary completed	%	6.7%	6.3_%
Incomplete secondary	%	42.1%	42.6%
Secondary completed	<u></u> %	7.9%	7.8_%
Post-secondary trade /			
vocational school	%	19.0%	19.2%
Incomplete university	<u>~</u> %	8.8_%	9.1_%
University degree	8.5_%	14.4%	14.0%

According to the census information I have been able to obtain, education levels for the New Zealand population are not classified in a way which makes them easily comparable to the CSES coding of the variable. I have entered data for categories which are easily comparable. I have attached the file which shows how the NZ census breaks down education (census educ.gif). I have also contacted the census agency to see if they can classify education in a way which is comparable to CSES coding.

<u>Gender</u>		
Male	48.3%	47.6% 48.2%
Female	51.7%	52.4% 51.8%

XV. Languages used in the interviews. List: English

Q:\NES\CSES\COL-MAIL.295\ARCH.WPD