

2001 Millage: Public Opinion Poll

Response to question 6: Can you tell me any reasons why you would vote "for" this issue?

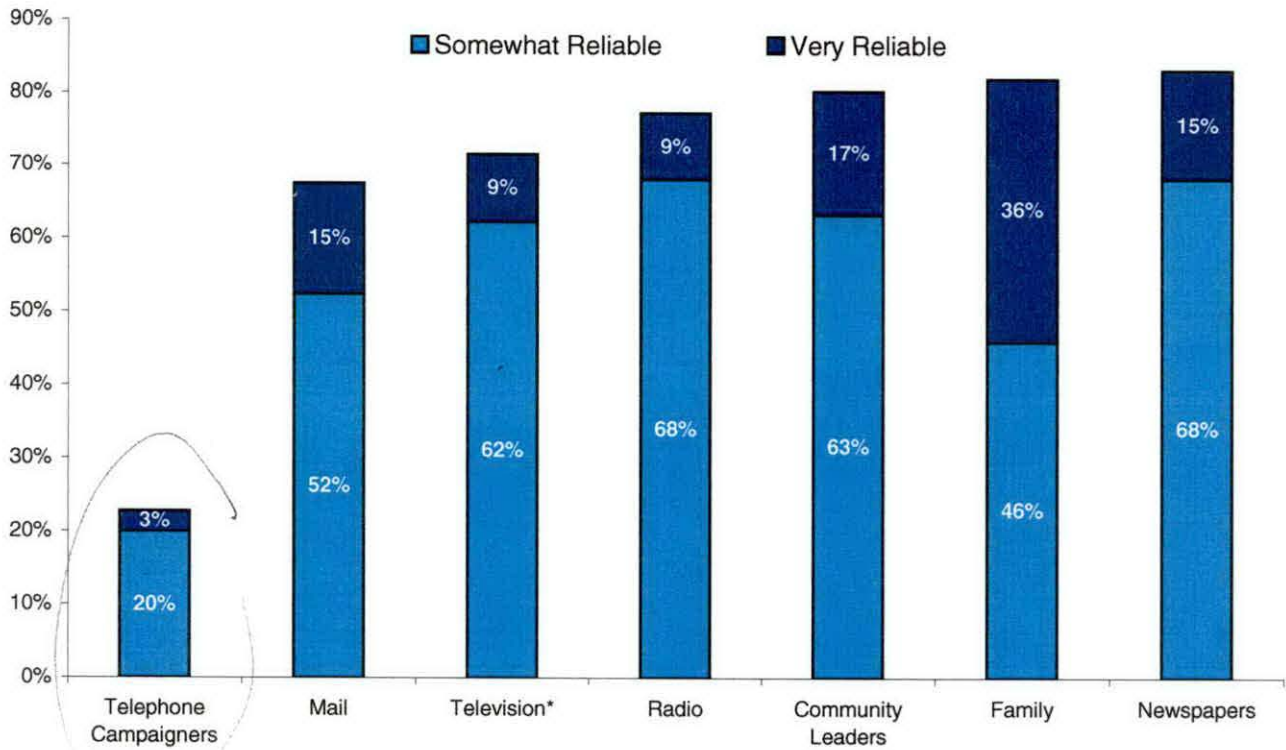
1. Justified.
2. I support the renewal.
3. Need to get more info on subject.
4. It's needed.
5. Was a Teacher.
6. It's a responsible thing to do.
7. When I find out what's it's about.
8. I was an educator myself.
9. My son and my grandchildren have attended OCC.
10. I've taken courses there and so has my wife.
11. Need it.
12. If I thought it was good idea I might vote for it.
13. I went to OCC and son goes now and other kids will too.
14. I have a great granddaughter who is attending OCC.
15. Millages can be important.
16. To maintain current status of county.
17. Very important for future.
18. I live in Oakland County and I do a lot of things at OCC.
19. We live here.
20. Just a renewal.
21. Family members are college graduates.
22. If it's good.
23. Have to keep up.
24. Because I always do.
25. I thinks it's important for our future generations.
26. I'm a renter and I always vote on these issues.
27. It's for the community and it's only a renewal.
28. I have children who might eventually attend OCC.
29. For renewal – excellent reasons.
30. We need to prioritize.
31. I'll support it.
32. Typical vote for renewals.
33. I have someone attending OCC right now.
34. Have children in school.
35. Must study why I would want to vote "for" this issue.
36. I have a child at OCC and several children approaching college age.
37. I think it's an important cause.
38. I've been a schoolteacher in Detroit.
39. Because relatives and children others OCC.
40. Children are graduates from OCC.
41. My children and I have attended OCC.
42. LEA of W voters for education.
43. If \$ is spent as intended will vote for. But just trust everything you hear.
44. It's necessary.
46. I believe OCC is good for Oakland County.
47. I have no problem with renewals.
48. Can manage with it now. (If it goes too high and taxes are too much, will have to move.)

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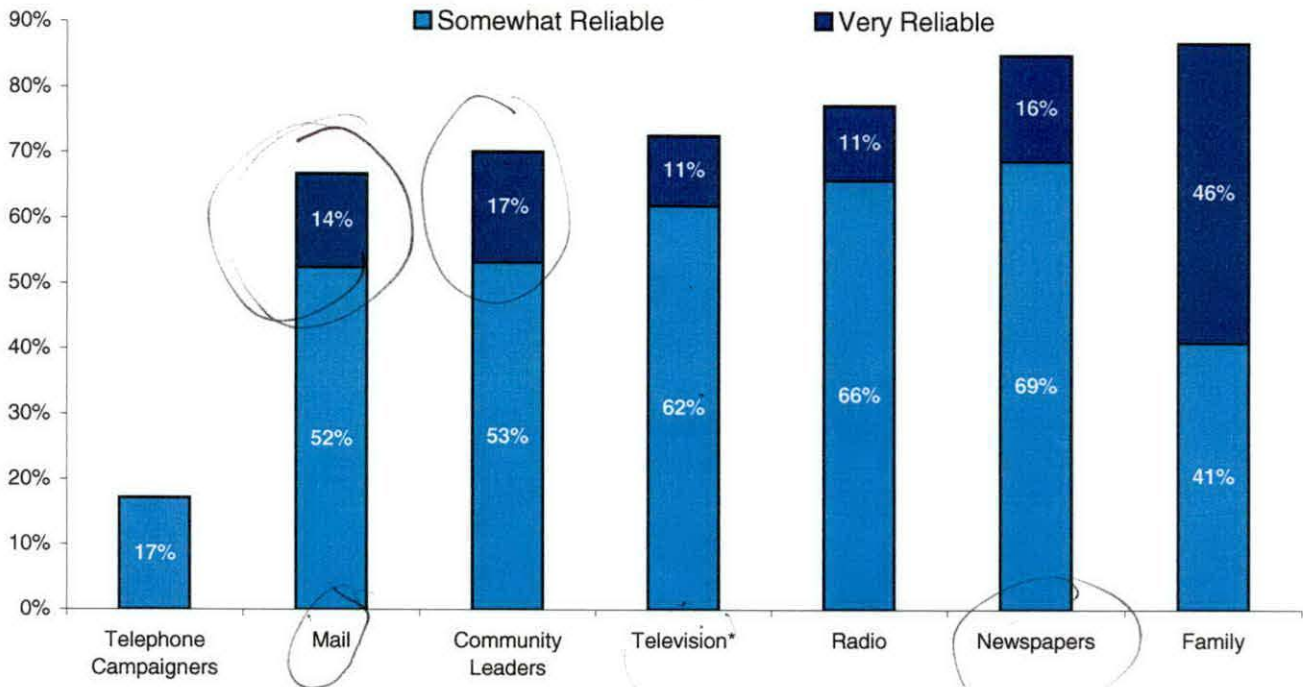
Response to question 7: Can you tell me any reasons why you would vote "against" this issue?

1. Only if I went over it and found a reason to vote against it.
2. I think it's up to the parents to pay for their children's education.
3. I don't believe that public education is beneficial to the growth of moral standards.
4. Only if county was in very bad financial straits.
5. Need more info.
6. Depends, if I think they know what their doing.
7. I do not have children in college.
8. That's just the way I am.
9. Any hidden agendas.
10. Only if unemployed or problems with funds.
11. Seniors should be exempt - we have paid our dues.
12. If my income dropped.
13. Pay check is for my kids, there is no need.
14. The last time they fired the President of OCC? Right after the millage passed and they fight and squabble too much. They need to get themselves together.
- ~~15.~~ I wouldn't vote against it.
16. I don't have money to give to OCC.
17. If I didn't feel it was right.
18. If it didn't work before.
- ~~19.~~ None. Unless I hear about something.
20. No, unless they get into teaching controversial subject.
- (21. I would need to do more reading before I voted against it.)
22. If programs are so damn liberal, I couldn't stand it.
- ~~23.~~ None.
24. If I hear both viewpoints and the opposing one sounded better.
25. The government doesn't know how to handle a budget.
26. Not justified.
27. If the funds were no longer needed.
28. Same reason as #6 (Need to get more info on subject.)
- (29. I would have to know more about it.)
30. I won't vote against it unless I find out something that's wrong.
- ~~31.~~ None.
- (32. Not being informed.)

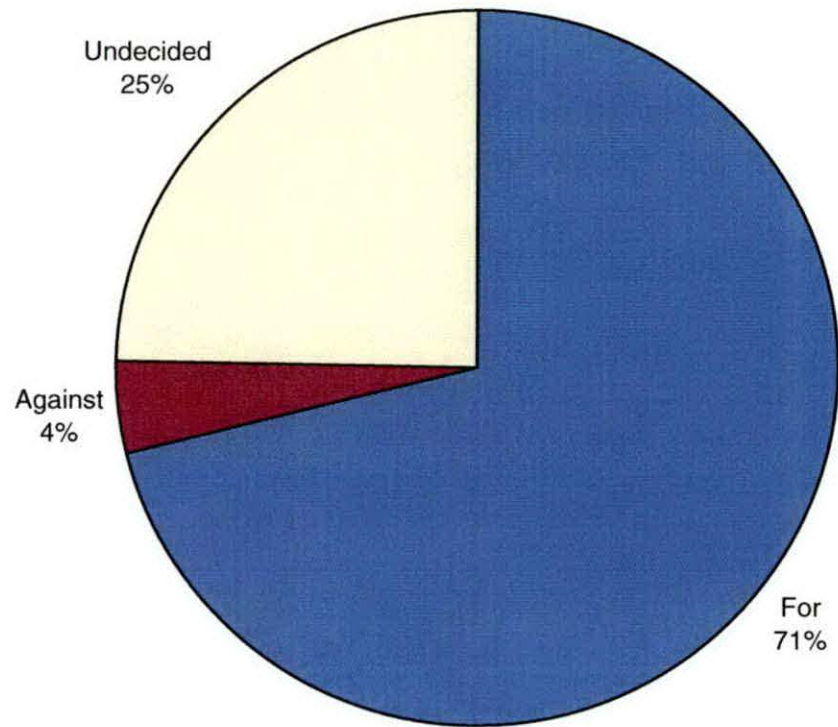
Likely "For" Voters View of Reliable Information Sources
(n=228-273)



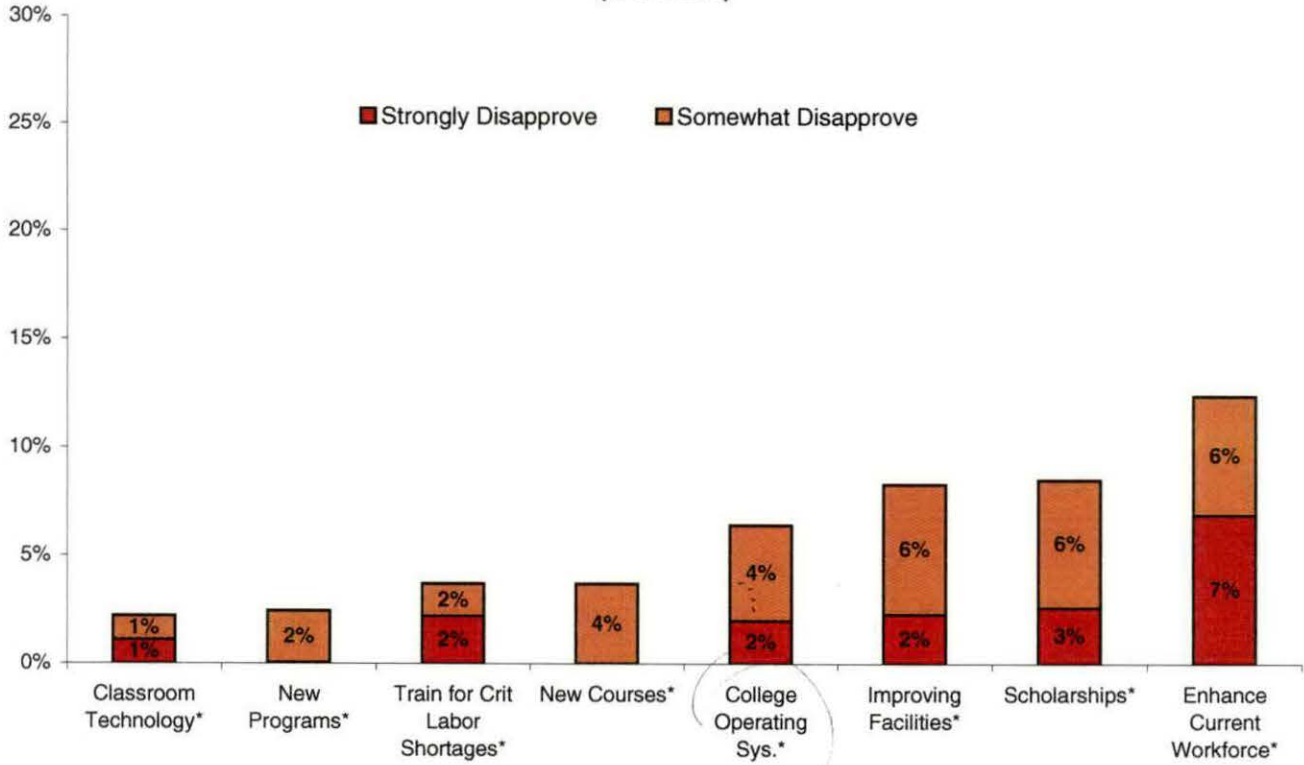
Likely "Undecided" Voters View of Reliable Sources of Information
(n=79-93)



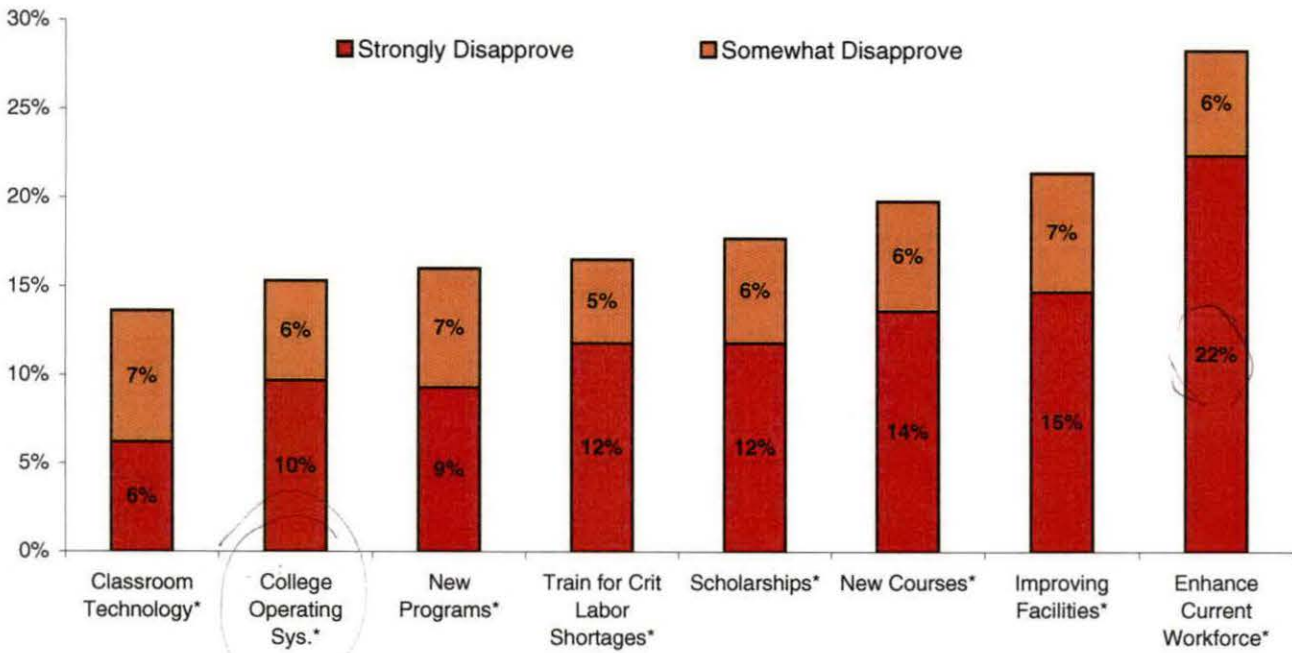
Likely Voter Behavior
(n=389)

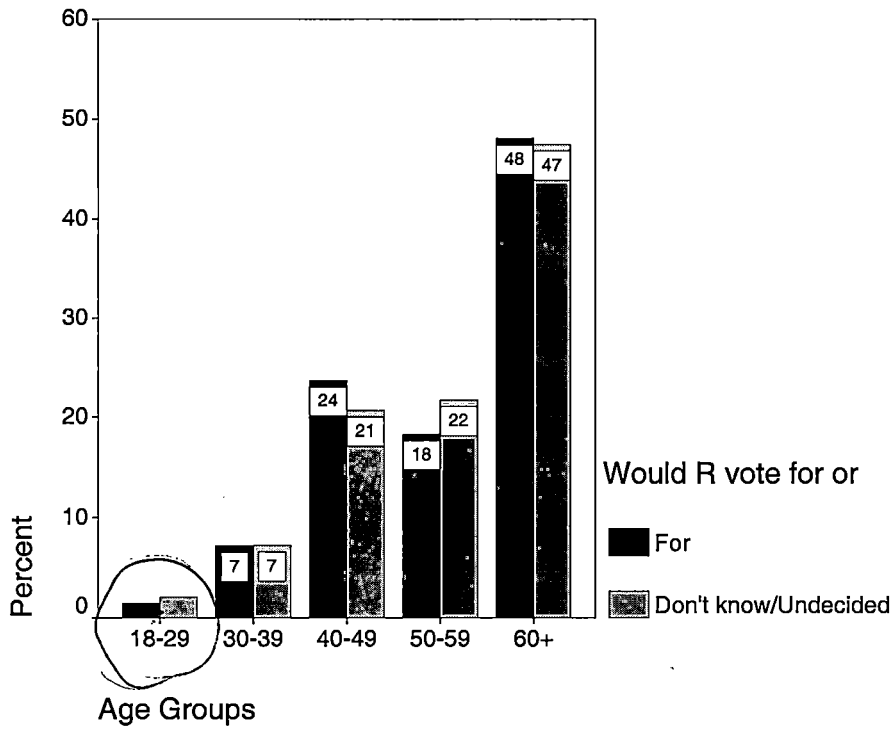


Likely "For" Voters Disapproval of Money Usage
(n=245-275)



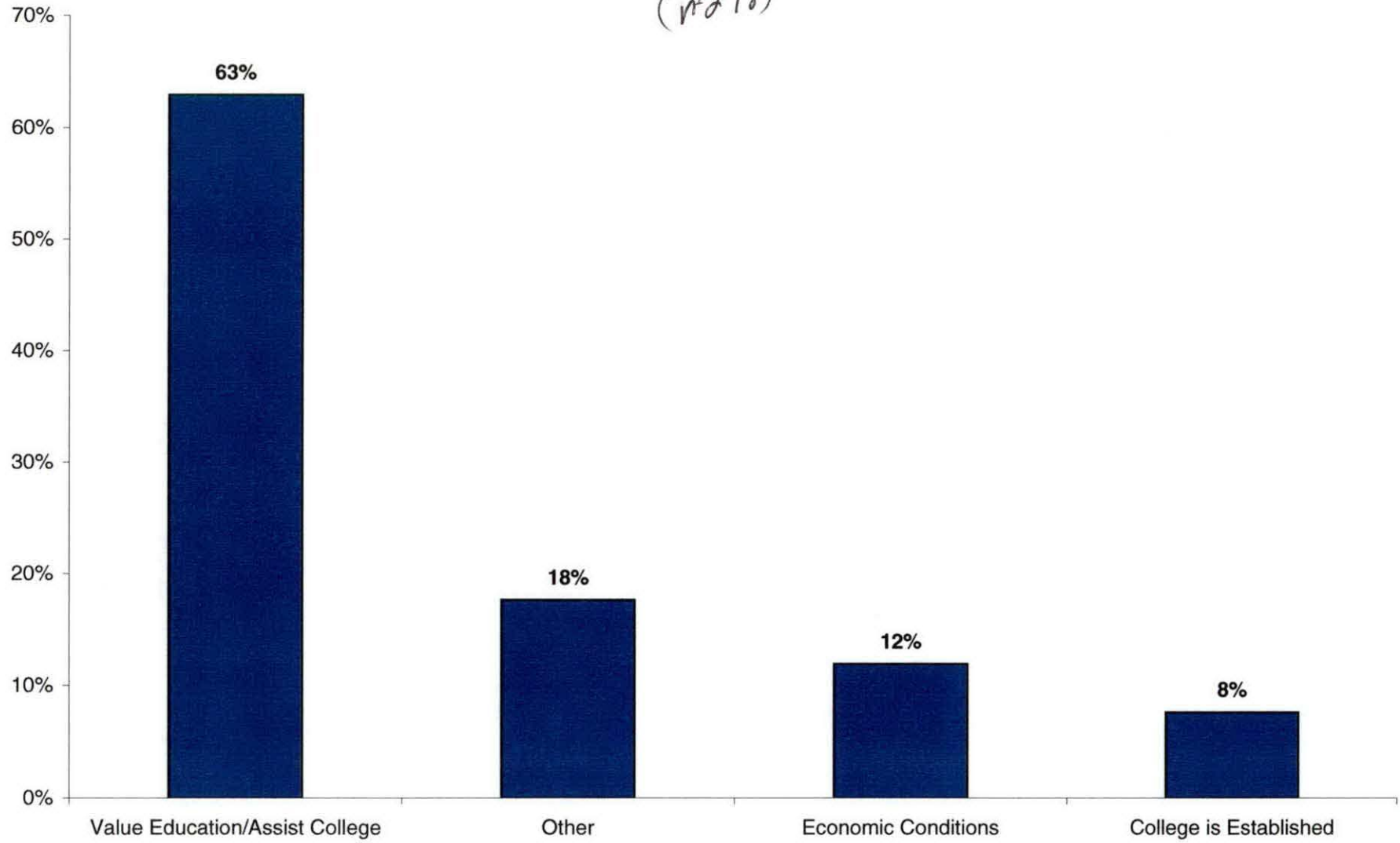
Likely "Undecided" Voters Disapproval of Money Usage
(n=72-85)





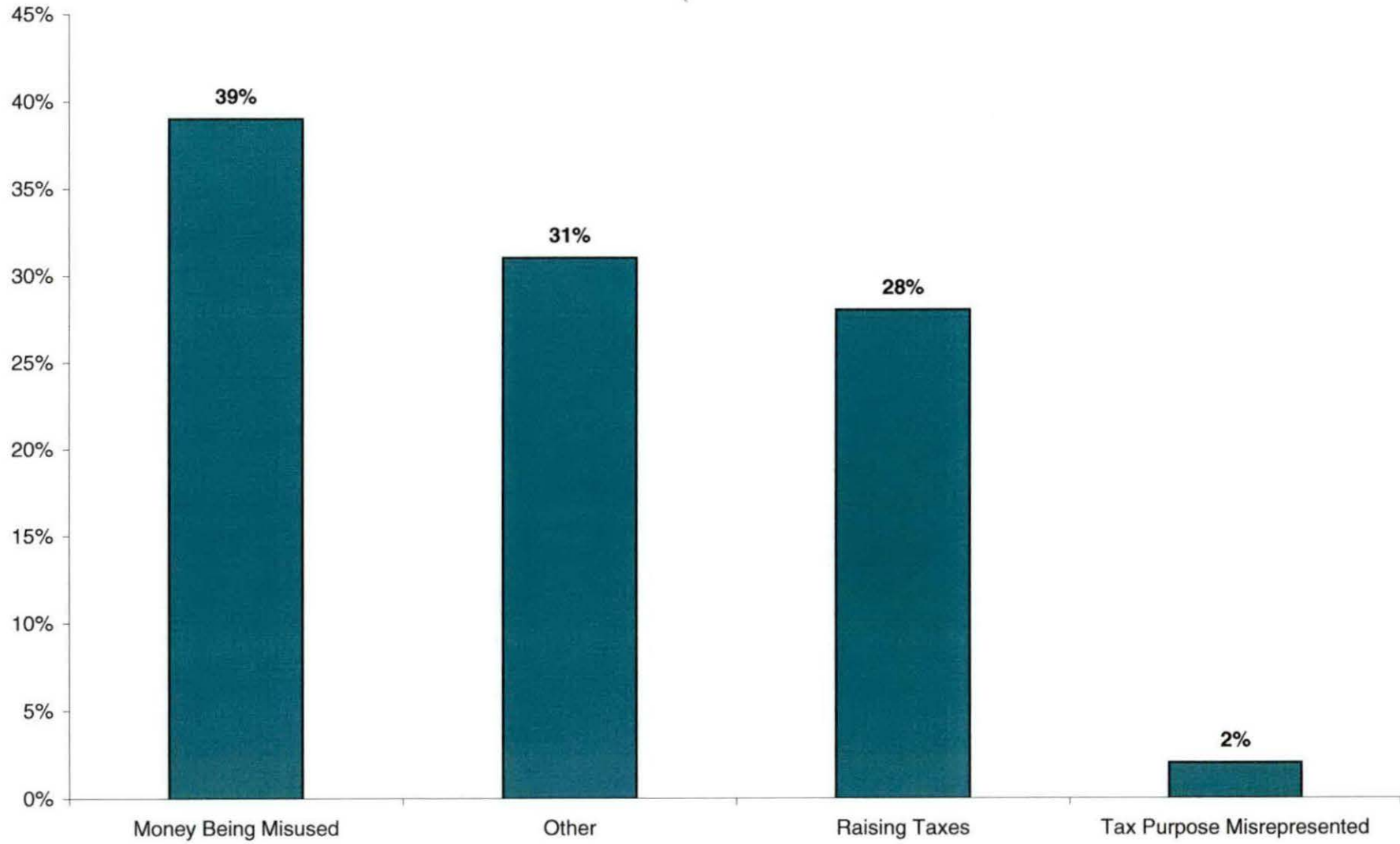
Likely Voters Reason for Renewing Millage

(n=278)



Likely Voters Reasons for Not Renewing Millage

(n=84)



Crosstabs

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
VOTE Would R vote for or against renewal today? * RECEIVE Do they want additional information about the renewal?	389	98.7%	5	1.3%	394	100.0%

VOTE Would R vote for or against renewal today? * RECEIVE Do they want additional information about the renewal? Crosstabulation

			RECEIVE Do they want additional information about the renewal?		Total
			1 No	2 Yes	
VOTE Would R vote for or against renewal today?	1 For	Count	168	108	276
		% within RECEIVE Do they want additional information about the renewal?	71.8%	69.7%	71.0%
	2 Against	Count	14	3	17
		% within RECEIVE Do they want additional information about the renewal?	6.0%	1.9%	4.4%
	9 Don't know/Undecided	Count	52	44	96
		% within RECEIVE Do they want additional information about the renewal?	22.2%	28.4%	24.7%
Total		Count	234	155	389
		% within RECEIVE Do they want additional information about the renewal?	100.0%	100.0%	100.0%

Frequencies

Statistics

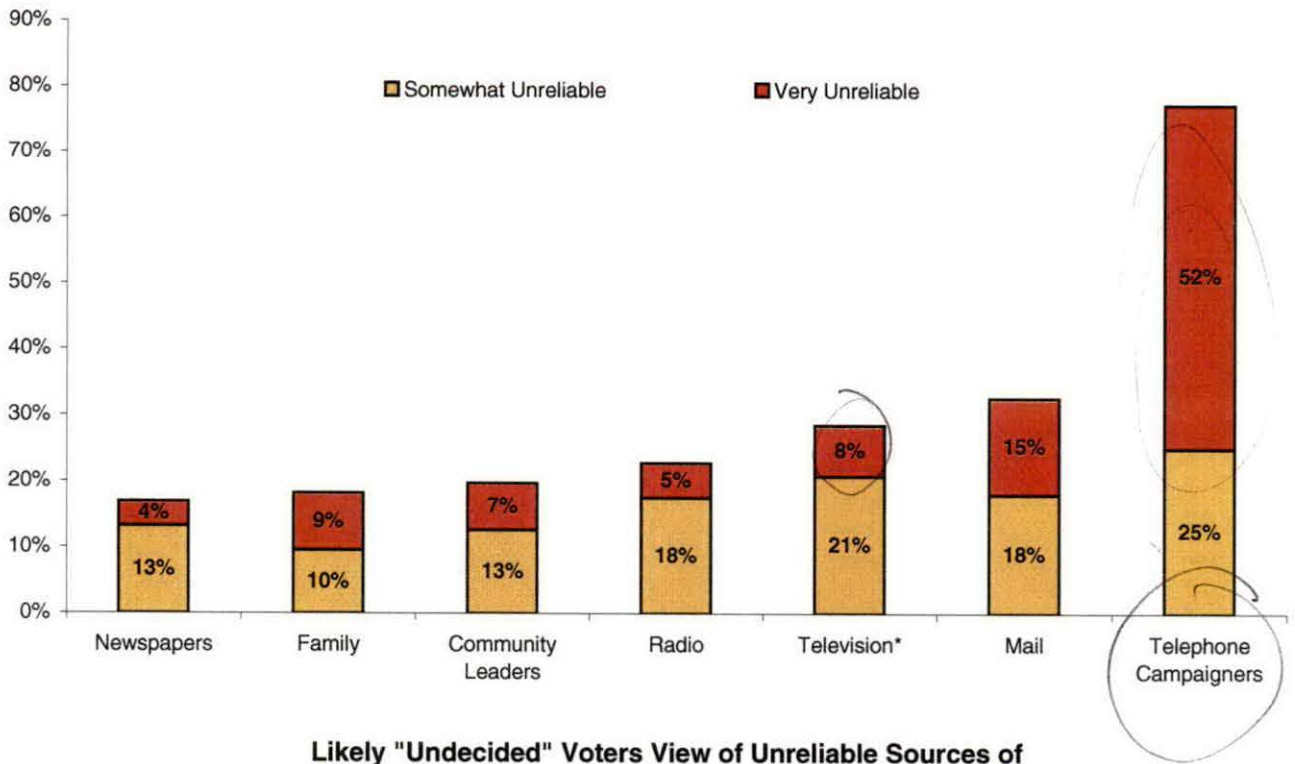
		NEWCOUR View of money for new courses of study	NEWPROG View of money for new programs of study	TRAIN View of money for training students to meet critical labor shortages	ENHANCE View of money for enhancing skills of current workforce	SCHOLAR View of money for student scholarships	TECH View of money for getting technology for classrooms	OPSYS View of money for improving college operating systems	IMPFAC View of money for improving facilities
N	Valid	336	339	370	373	370	363	330	350
	Missing	58	55	24	21	24	31	64	44
Mean		3.40	3.45	3.59	3.30	3.50	3.56	3.34	3.26

Frequency Table

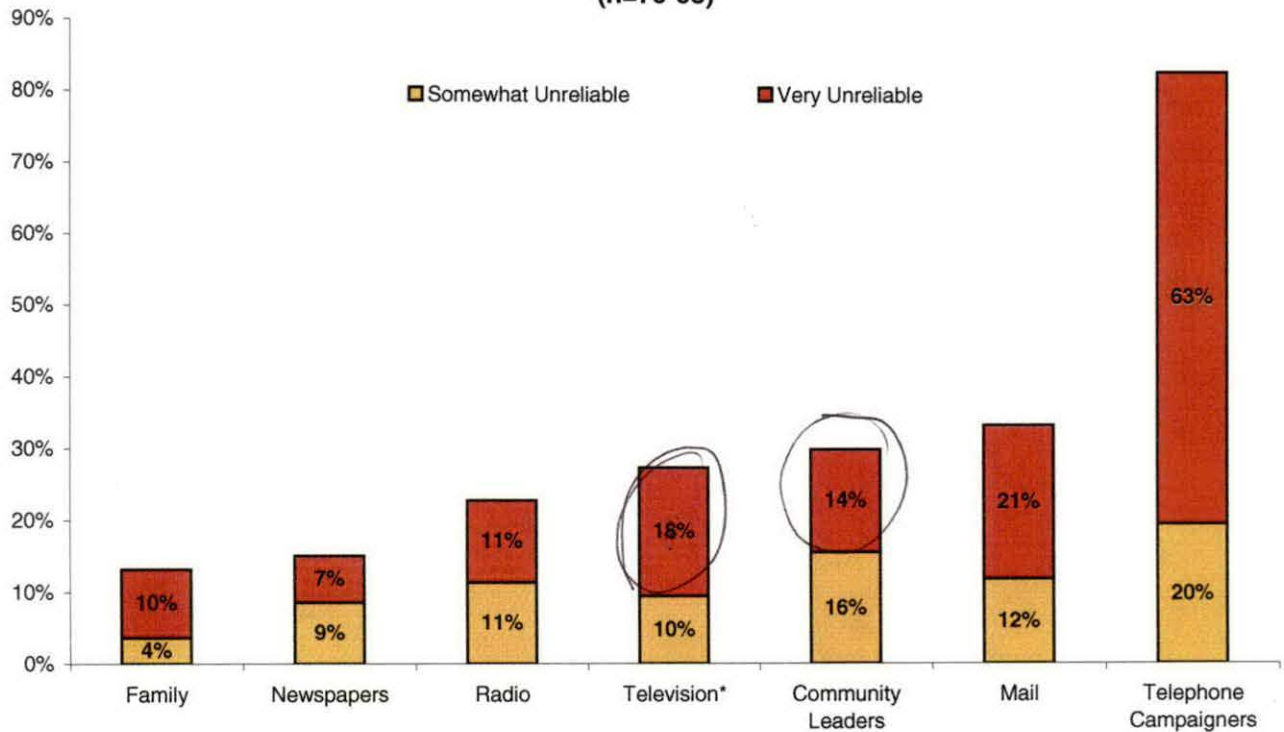
NEWCOUR View of money for new courses of study

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Strongly disapprove	13	3.3	3.9	3.9
	2 Somewhat disapprove	16	4.1	4.8	8.6
	3 Somewhat approve	130	33.0	38.7	47.3
	4 Strongly approve	177	44.9	52.7	100.0
	Total	336	85.3	100.0	
Missing	9 Don't know	57	14.5		
	System	1	.3		
	Total	58	14.7		
Total		394	100.0		

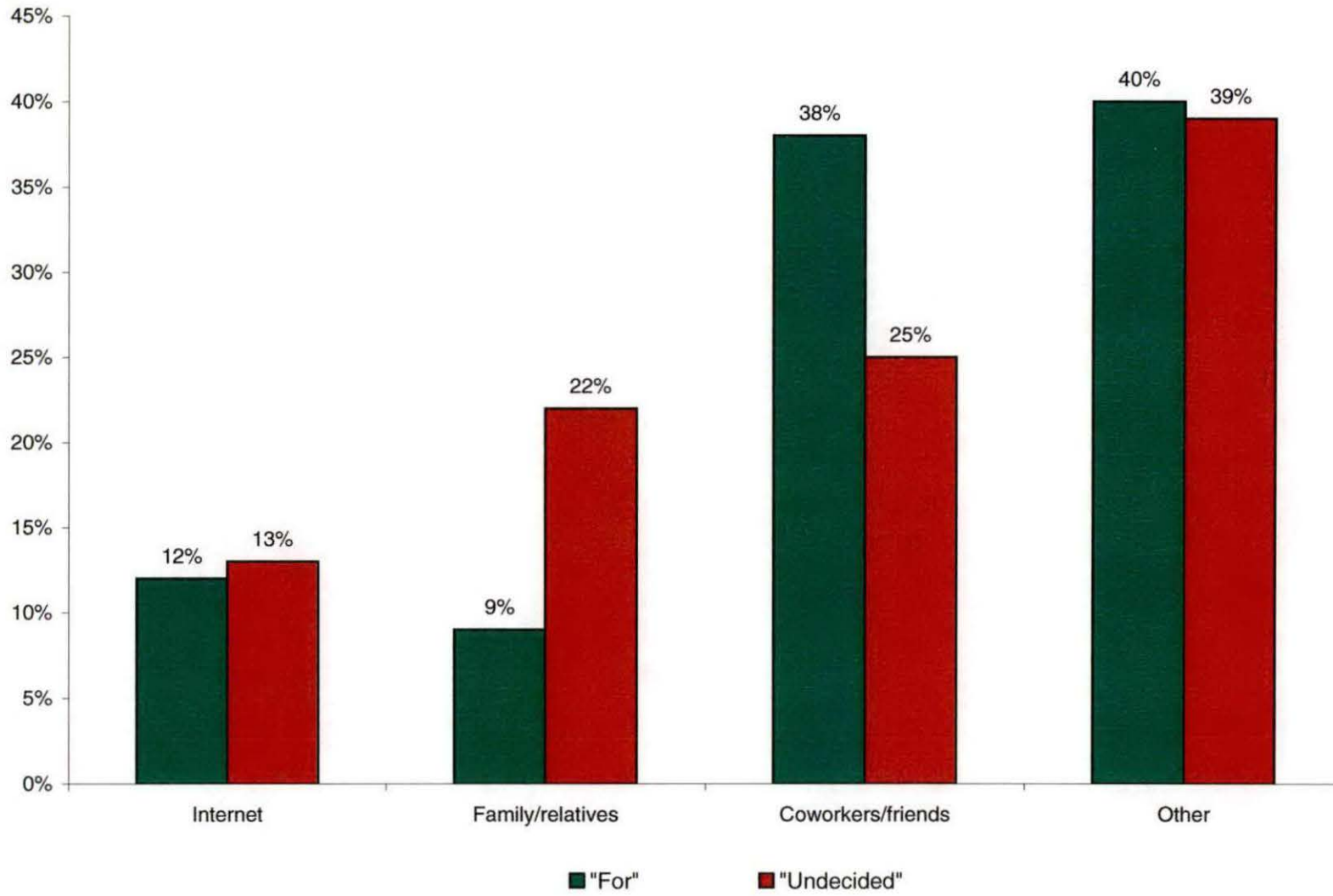
Likely "For" Voters View of Reliable Information Sources
(n=228-273)



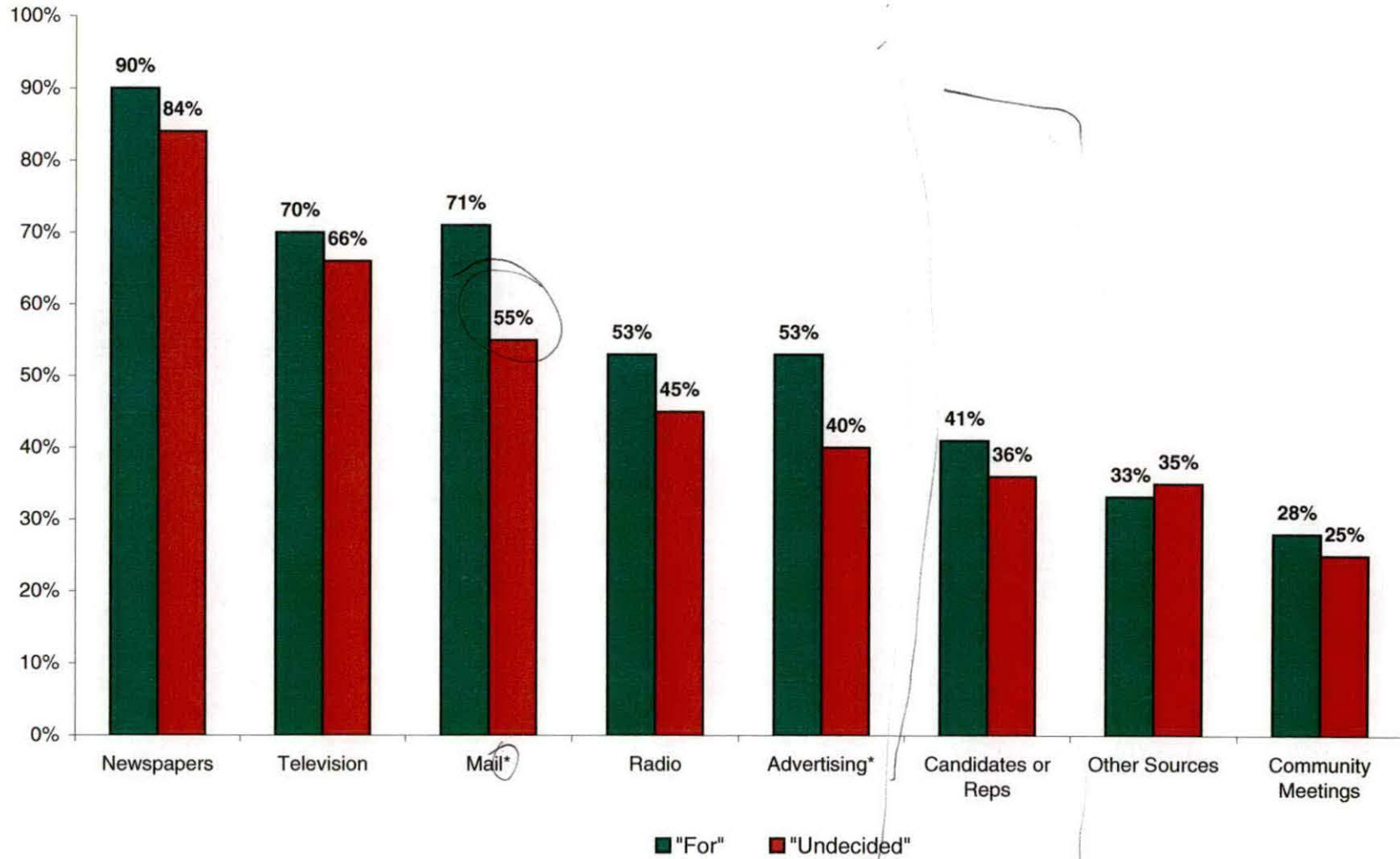
Likely "Undecided" Voters View of Unreliable Sources of Information
(n=79-93)



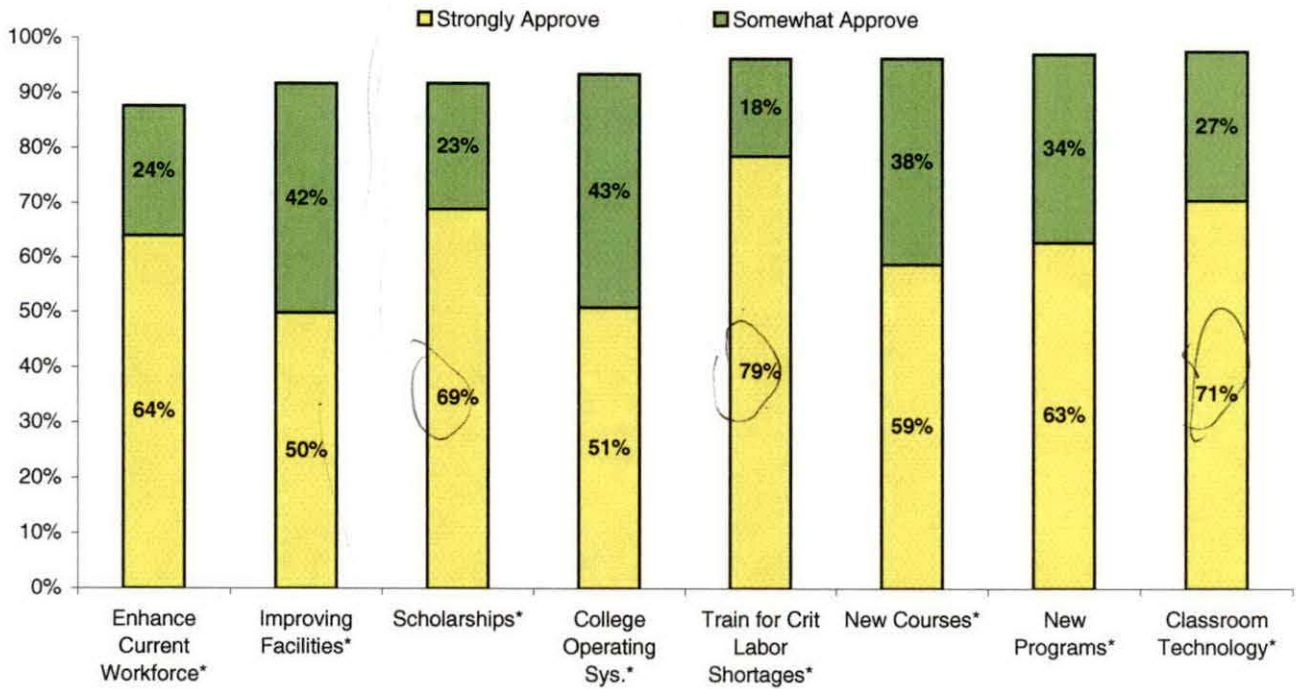
**Other Sources of Information for Likely Voters
(n=127)**



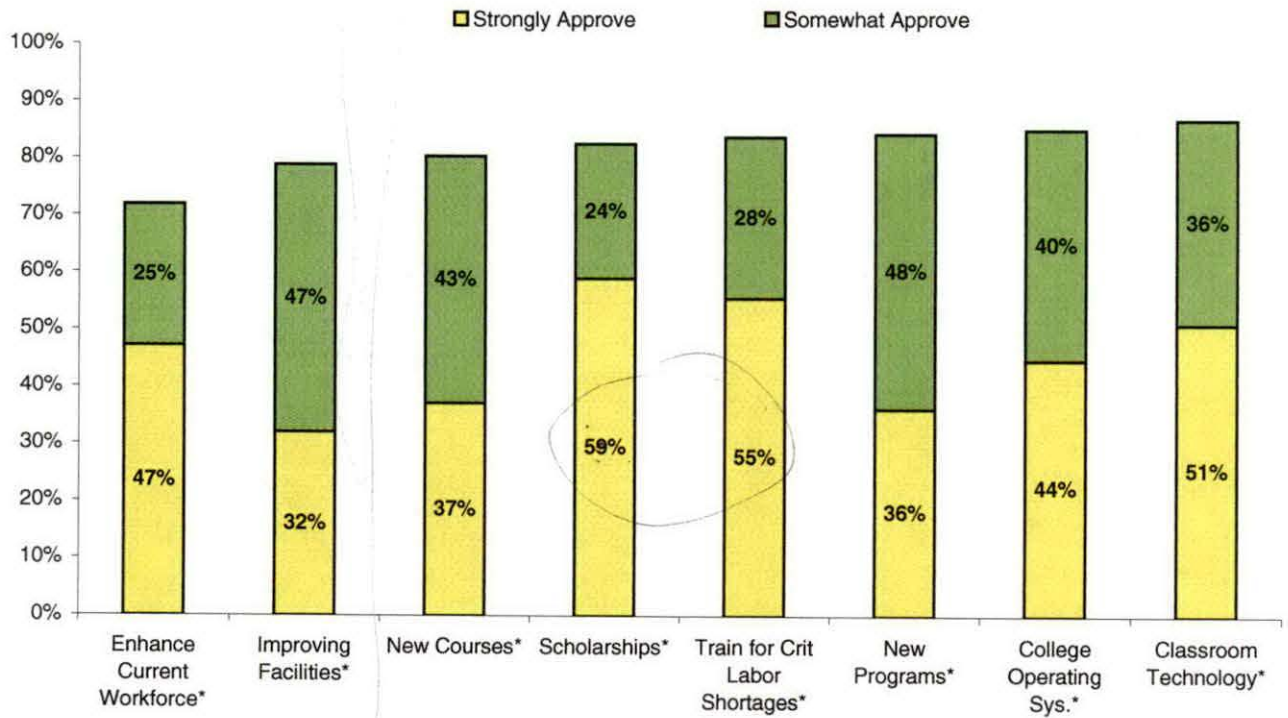
Likely Voters Sources of Information (n=376)



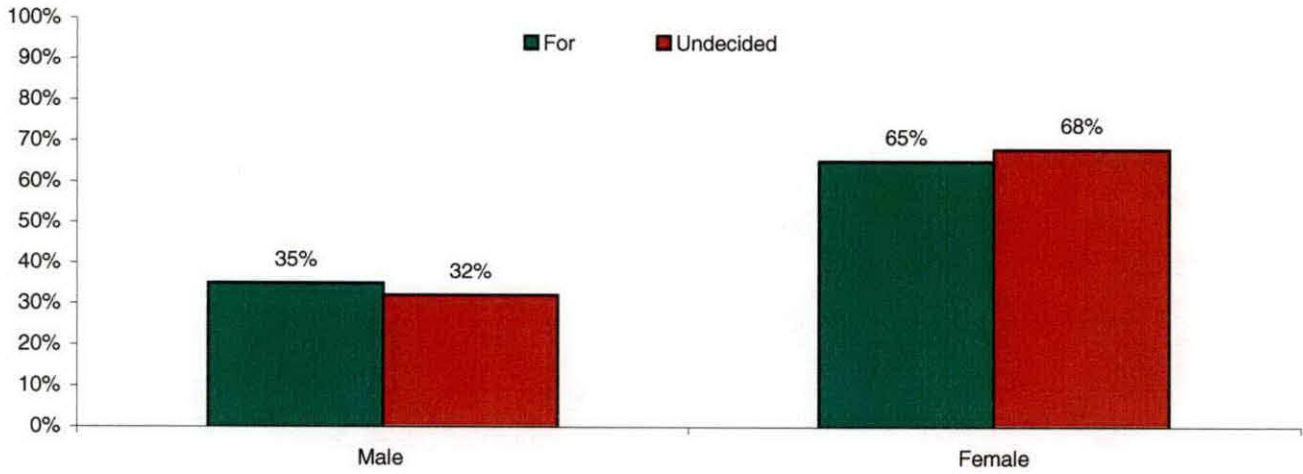
Likely "For" Voters Approval of Money Useage
(n=245-275)



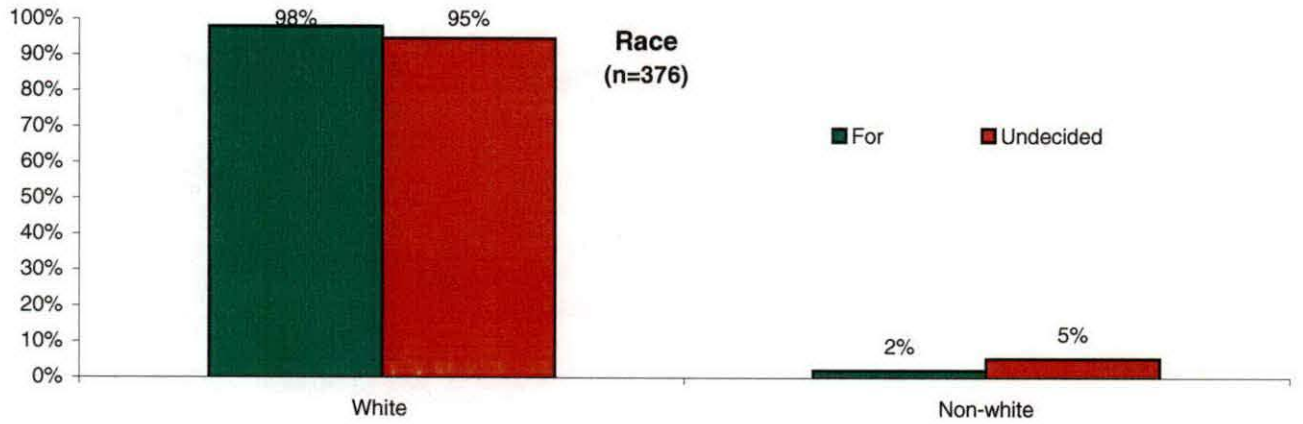
Likely "Undecided" Voters Disapproval of Money Useage
(n=72-85)



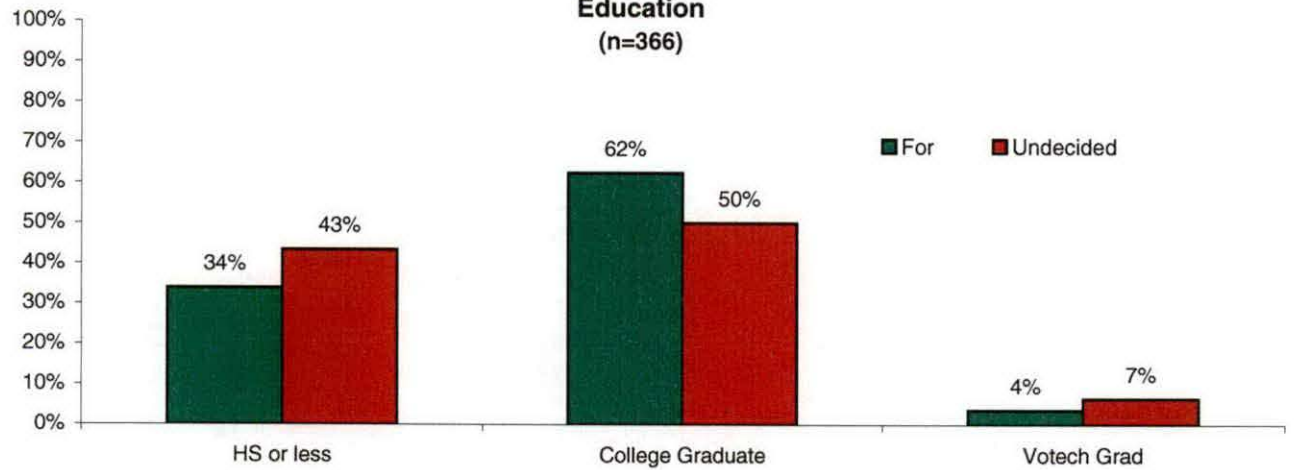
Gender
(n=375)



Race
(n=376)



Education
(n=366)



Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
VOTE Would R vote for or against renewal today? * RELCOM How reliable are community leaders as a source of info?	330	87.8%	46	12.2%	376	100.0%
VOTE Would R vote for or against renewal today? * RELFAM How reliable are family members as a source of info?	325	86.4%	51	13.6%	376	100.0%
VOTE Would R vote for or against renewal today? * RELMAIL How reliable is mailed information?	351	93.4%	25	6.6%	376	100.0%
VOTE Would R vote for or against renewal today? * RELNEWS How reliable is newspaper as a source of info?	366	97.3%	10	2.7%	376	100.0%
VOTE Would R vote for or against renewal today? * RELPHONE How reliable are telephone campaigners as a source of info?	342	91.0%	34	9.0%	376	100.0%
VOTE Would R vote for or against renewal today? * RELRAD How reliable is radio as a source of info?	307	81.6%	69	18.4%	376	100.0%
VOTE Would R vote for or against renewal today? * RELTELE How reliable is television as a source of info?	343	91.2%	33	8.8%	376	100.0%

Would R vote for or against renewal today? * How reliable are community leaders as a source of info?

Crosstab

			RELCOM How reliable are community leaders as a	
			1 Very unreliable	2 Somewhat unreliable
VOTE Would R vote for or against renewal today?	1 For	Count	18	32
		% within VOTE Would R vote for or against renewal today?	7.1%	12.6%
	9 Don't know/Undecided	Count	11	12
		% within VOTE Would R vote for or against renewal today?	14.3%	15.6%
Total		Count	29	44
		% within VOTE Would R vote for or against renewal today?	8.8%	13.3%

Crosstab

			RELCOM How reliable are community leaders as a		Total
			3 Somewhat reliable	4 Very reliable	
VOTE Would R vote for or against renewal today?	1 For	Count	160	43	253
		% within VOTE Would R vote for or against renewal today?	63.2%	17.0%	100.0%
	9 Don't know/Undecided	Count	41	13	77
		% within VOTE Would R vote for or against renewal today?	53.2%	16.9%	100.0%
Total		Count	201	56	330
		% within VOTE Would R vote for or against renewal today?	60.9%	17.0%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	4.805 ^a	3	.187
Likelihood Ratio	4.453	3	.217
Linear-by-Linear Association	2.803	1	.094
N of Valid Cases	330		

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 6.77.

Would R vote for or against renewal today? * How reliable are family members as a source of info?

Crosstab

			RELFAM How reliable are family members as a source	
			1 Very unreliable	2 Somewhat unreliable
VOTE Would R vote for or against renewal today?	1 For	Count	21	23
		% within VOTE Would R vote for or against renewal today?	8.7%	9.5%
	9 Don't know/Undecided	Count	8	3
		% within VOTE Would R vote for or against renewal today?	9.6%	3.6%
Total		Count	29	26
		% within VOTE Would R vote for or against renewal today?	8.9%	8.0%

Crosstab

		REL FAM How reliable are family members as a source			
		3 Somewhat reliable	4 Very reliable	Total	
VOTE Would R vote for or against renewal today?	1 For	Count	111	87	242
		% within VOTE Would R vote for or against renewal today?	45.9%	36.0%	100.0%
	9 Don't know/Undecided	Count	34	38	83
		% within VOTE Would R vote for or against renewal today?	41.0%	45.8%	100.0%
Total	Count	145	125	325	
	% within VOTE Would R vote for or against renewal today?	44.6%	38.5%	100.0%	

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	4.630 ^a	3	.201
Likelihood Ratio	5.056	3	.168
Linear-by-Linear Association	1.457	1	.227
N of Valid Cases	325		

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 6.64.

Would R vote for or against renewal today? * How reliable is mailed information?

Crosstab

		REL MAIL How reliable is		
		1 Very unreliable	2 Somewhat unreliable	
VOTE Would R vote for or against renewal today?	1 For	Count	39	48
		% within VOTE Would R vote for or against renewal today?	14.6%	18.0%
	9 Don't know/Undecided	Count	18	10
		% within VOTE Would R vote for or against renewal today?	21.4%	11.9%
Total	Count	57	58	
	% within VOTE Would R vote for or against renewal today?	16.2%	16.5%	

Crosstab

		RELMAIL How reliable is		Total	
		3 Somewhat reliable	4 Very reliable		
VOTE Would R vote for or against renewal today?	1 For	Count	140	40	267
		% within VOTE Would R vote for or against renewal today?	52.4%	15.0%	100.0%
	9 Don't know/Undecided	Count	44	12	84
		% within VOTE Would R vote for or against renewal today?	52.4%	14.3%	100.0%
Total		Count	184	52	351
		% within VOTE Would R vote for or against renewal today?	52.4%	14.8%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	3.278 ^a	3	.351
Likelihood Ratio	3.274	3	.351
Linear-by-Linear Association	.515	1	.473
N of Valid Cases	351		

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 12.44.

Would R vote for or against renewal today? * How reliable is newspaper as a source of info?

Crosstab

		RELNEWS How reliable is		
		1 Very unreliable	2 Somewhat unreliable	
VOTE Would R vote for or against renewal today?	1 For	Count	10	36
		% within VOTE Would R vote for or against renewal today?	3.7%	13.2%
	9 Don't know/Undecided	Count	6	8
		% within VOTE Would R vote for or against renewal today?	6.5%	8.6%
Total		Count	16	44
		% within VOTE Would R vote for or against renewal today?	4.4%	12.0%

Crosstab

			RELNEWS How reliable is		Total
			3 Somewhat reliable	4 Very reliable	
VOTE Would R vote for or against renewal today?	1 For	Count	186	41	273
		% within VOTE Would R vote for or against renewal today?	68.1%	15.0%	100.0%
	9 Don't know/Undecided	Count	64	15	93
		% within VOTE Would R vote for or against renewal today?	68.8%	16.1%	100.0%
Total	Count	250	56	366	
	% within VOTE Would R vote for or against renewal today?	68.3%	15.3%	100.0%	

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	2.508 ^a	3	.474
Likelihood Ratio	2.498	3	.476
Linear-by-Linear Association	.000	1	.988
N of Valid Cases	366		

a. 1 cells (12.5%) have expected count less than 5. The minimum expected count is 4.07.

Would R vote for or against renewal today? * How reliable are telephone campaigners as a source of info?

Crosstab

			RELPHONE How reliable are telephone campaigners	
			1 Very unreliable	2 Somewhat unreliable
VOTE Would R vote for or against renewal today?	1 For	Count	136	65
		% within VOTE Would R vote for or against renewal today?	52.3%	25.0%
	9 Don't know/Undecided	Count	52	16
		% within VOTE Would R vote for or against renewal today?	63.4%	19.5%
Total	Count	188	81	
	% within VOTE Would R vote for or against renewal today?	55.0%	23.7%	

Crosstab

			RELPHONE How reliable are telephone campaigners		Total
			3 Somewhat reliable	4 Very reliable	
VOTE Would R vote for or against renewal today?	1 For	Count	52	7	260
		% within VOTE Would R vote for or against renewal today?	20.0%	2.7%	100.0%
	9 Don't know/Undecided	Count	14		82
		% within VOTE Would R vote for or against renewal today?	17.1%		100.0%
Total		Count	66	7	342
		% within VOTE Would R vote for or against renewal today?	19.3%	2.0%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	4.676 ^a	3	.197
Likelihood Ratio	6.304	3	.098
Linear-by-Linear Association	3.234	1	.072
N of Valid Cases	342		

a. 1 cells (12.5%) have expected count less than 5. The minimum expected count is 1.68.

Would R vote for or against renewal today? * How reliable is radio as a source of info?

Crosstab

			RELRAD How reliable is	
			1 Very unreliable	2 Somewhat unreliable
VOTE Would R vote for or against renewal today?	1 For	Count	12	40
		% within VOTE Would R vote for or against renewal today?	5.3%	17.5%
	9 Don't know/Undecided	Count	9	9
		% within VOTE Would R vote for or against renewal today?	11.4%	11.4%
Total		Count	21	49
		% within VOTE Would R vote for or against renewal today?	6.8%	16.0%

Crosstab

		RELRAD How reliable is		Total	
		3 Somewhat reliable	4 Very reliable		
VOTE Would R vote for or against renewal today?	1 For	Count	155	21	228
		% within VOTE Would R vote for or against renewal today?	68.0%	9.2%	100.0%
	9 Don't know/Undecided	Count	52	9	79
		% within VOTE Would R vote for or against renewal today?	65.8%	11.4%	100.0%
Total		Count	207	30	307
		% within VOTE Would R vote for or against renewal today?	67.4%	9.8%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	4.940 ^a	3	.176
Likelihood Ratio	4.704	3	.195
Linear-by-Linear Association	.183	1	.669
N of Valid Cases	307		

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 5.40.

Would R vote for or against renewal today? * How reliable is television as a source of info?

Crosstab

		RELTELE How reliable is		
		1 Very unreliable	2 Somewhat unreliable	
VOTE Would R vote for or against renewal today?	1 For	Count	20	54
		% within VOTE Would R vote for or against renewal today?	7.7%	20.8%
	9 Don't know/Undecided	Count	15	8
		% within VOTE Would R vote for or against renewal today?	17.9%	9.5%
Total		Count	35	62
		% within VOTE Would R vote for or against renewal today?	10.2%	18.1%

Crosstab

		RELTELE How reliable is		Total	
		3 Somewhat reliable	4 Very reliable		
VOTE Would R vote for or against renewal today?	1 For	Count	161	24	259
		% within VOTE Would R vote for or against renewal today?	62.2%	9.3%	100.0%
	9 Don't know/Undecided	Count	52	9	84
		% within VOTE Would R vote for or against renewal today?	61.9%	10.7%	100.0%
Total	Count	213	33	343	
	% within VOTE Would R vote for or against renewal today?	62.1%	9.6%	100.0%	

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	11.025 ^a	3	.012
Likelihood Ratio	10.940	3	.012
Linear-by-Linear Association	.591	1	.442
N of Valid Cases	343		

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 8.08.

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
VOTE Would R vote for or against renewal today? * PAPER Does R get info from newspapers?	376	100.0%	0	.0%	376	100.0%
VOTE Would R vote for or against renewal today? * RADIO Does R get info from radio?	376	100.0%	0	.0%	376	100.0%
VOTE Would R vote for or against renewal today? * TELE Does R get info from television?	375	99.7%	1	.3%	376	100.0%
VOTE Would R vote for or against renewal today? * AD Does R get info from advertising?	376	100.0%	0	.0%	376	100.0%
VOTE Would R vote for or against renewal today? * COMMEET Does R get info from community meetings?	374	99.5%	2	.5%	376	100.0%
VOTE Would R vote for or against renewal today? * PERSON Does R get info from candidates or reps?	376	100.0%	0	.0%	376	100.0%
VOTE Would R vote for or against renewal today? * MAIL Does R get info from mail?	375	99.7%	1	.3%	376	100.0%
VOTE Would R vote for or against renewal today? * OTHER Are there other sources of info the R uses?	374	99.5%	2	.5%	376	100.0%
VOTE Would R vote for or against renewal today? * SOURINFO What is source of other info?	137	36.4%	239	63.6%	376	100.0%

Would R vote for or against renewal today? * Does R get info from newspapers?

Crosstab

			PAPER Does R get info from newspapers?		Total
			0 No	1 Yes	
VOTE Would R vote for or against renewal today?	1 For	Count	29	250	279
		% within VOTE Would R vote for or against renewal today?	10.4%	89.6%	100.0%
	9 Don't know/Undecided	Count	16	81	97
		% within VOTE Would R vote for or against renewal today?	16.5%	83.5%	100.0%
Total	Count	45	331	376	
	% within VOTE Would R vote for or against renewal today?	12.0%	88.0%	100.0%	

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	2.543 ^b	1	.111		
Continuity Correction ^a	1.996	1	.158		
Likelihood Ratio	2.396	1	.122		
Fisher's Exact Test				.145	.081
Linear-by-Linear Association	2.536	1	.111		
N of Valid Cases	376				

a. Computed only for a 2x2 table

b. 0 cells (.0%) have expected count less than 5. The minimum expected count is 11.61.

Would R vote for or against renewal today? * Does R get info from radio?

Crosstab

			RADIO Does R get info from radio?		Total
			0 No	1 Yes	
VOTE Would R vote for or against renewal today?	1 For	Count	131	148	279
		% within VOTE Would R vote for or against renewal today?	47.0%	53.0%	100.0%
	9 Don't know/Undecided	Count	53	44	97
		% within VOTE Would R vote for or against renewal today?	54.6%	45.4%	100.0%
Total	Count	184	192	376	
	% within VOTE Would R vote for or against renewal today?	48.9%	51.1%	100.0%	

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	1.701 ^b	1	.192		
Continuity Correction ^a	1.408	1	.235		
Likelihood Ratio	1.703	1	.192		
Fisher's Exact Test				.197	.118
Linear-by-Linear Association	1.697	1	.193		
N of Valid Cases	376				

a. Computed only for a 2x2 table

b. 0 cells (.0%) have expected count less than 5. The minimum expected count is 47.47.

Would R vote for or against renewal today? * Does R get info from television?

Crosstab

			TELE Does R get info from television?		Total
			0 No	1 Yes	
VOTE Would R vote for or against renewal today?	1 For	Count	83	195	278
		% within VOTE Would R vote for or against renewal today?	29.9%	70.1%	100.0%
	9 Don't know/Undecided	Count	33	64	97
		% within VOTE Would R vote for or against renewal today?	34.0%	66.0%	100.0%
Total	Count	116	259	375	
	% within VOTE Would R vote for or against renewal today?	30.9%	69.1%	100.0%	

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	.584 ^b	1	.445		
Continuity Correction ^a	.405	1	.524		
Likelihood Ratio	.577	1	.447		
Fisher's Exact Test				.447	.261
Linear-by-Linear Association	.582	1	.445		
N of Valid Cases	375				

a. Computed only for a 2x2 table

b. 0 cells (.0%) have expected count less than 5. The minimum expected count is 30.01.

Would R vote for or against renewal today? * Does R get info from advertising?

Crosstab

		AD Does R get info from advertising?		Total	
		0 No	1 Yes		
VOTE Would R vote for or against renewal today?	1 For	Count	132	147	279
		% within VOTE Would R vote for or against renewal today?	47.3%	52.7%	100.0%
	9 Don't know/Undecided	Count	58	39	97
		% within VOTE Would R vote for or against renewal today?	59.8%	40.2%	100.0%
Total		Count	190	186	376
		% within VOTE Would R vote for or against renewal today?	50.5%	49.5%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	4.486 ^b	1	.034		
Continuity Correction ^a	4.001	1	.045		
Likelihood Ratio	4.510	1	.034		
Fisher's Exact Test				.045	.023
Linear-by-Linear Association	4.474	1	.034		
N of Valid Cases	376				

a. Computed only for a 2x2 table

b. 0 cells (.0%) have expected count less than 5. The minimum expected count is 47.98.

Would R vote for or against renewal today? * Does R get info from community meetings?

Crosstab

		COMMEET Does R get info from community meetings?		Total	
		0 No	1 Yes		
VOTE Would R vote for or against renewal today?	1 For	Count	200	79	279
		% within VOTE Would R vote for or against renewal today?	71.7%	28.3%	100.0%
	9 Don't know/Undecided	Count	71	24	95
		% within VOTE Would R vote for or against renewal today?	74.7%	25.3%	100.0%
Total		Count	271	103	374
		% within VOTE Would R vote for or against renewal today?	72.5%	27.5%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	.331 ^b	1	.565		
Continuity Correction ^a	.196	1	.658		
Likelihood Ratio	.335	1	.563		
Fisher's Exact Test				.597	.332
Linear-by-Linear Association	.330	1	.566		
N of Valid Cases	374				

a. Computed only for a 2x2 table

b. 0 cells (.0%) have expected count less than 5. The minimum expected count is 26.16.

Would R vote for or against renewal today? * Does R get info from candidates or reps?

Crosstab

			PERSON Does R get info from candidates or reps?		Total
			0 No	1 Yes	
VOTE Would R vote for or against renewal today?	1 For	Count	165	114	279
		% within VOTE Would R vote for or against renewal today?	59.1%	40.9%	100.0%
	9 Don't know/Undecided	Count	62	35	97
		% within VOTE Would R vote for or against renewal today?	63.9%	36.1%	100.0%
Total	Count	227	149	376	
	% within VOTE Would R vote for or against renewal today?	60.4%	39.6%	100.0%	

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	.687 ^b	1	.407		
Continuity Correction ^a	.502	1	.479		
Likelihood Ratio	.692	1	.406		
Fisher's Exact Test				.470	.240
Linear-by-Linear Association	.685	1	.408		
N of Valid Cases	376				

a. Computed only for a 2x2 table

b. 0 cells (.0%) have expected count less than 5. The minimum expected count is 38.44.

Would R vote for or against renewal today? * Does R get info from mail?

Crosstab

			MAIL Does R get info from mail?		Total
			0 No	1 Yes	
VOTE Would R vote for or against renewal today?	1 For	Count	82	196	278
		% within VOTE Would R vote for or against renewal today?	29.5%	70.5%	100.0%
	9 Don't know/Undecided	Count	44	53	97
		% within VOTE Would R vote for or against renewal today?	45.4%	54.6%	100.0%
Total	Count	126	249	375	
	% within VOTE Would R vote for or against renewal today?	33.6%	66.4%	100.0%	



Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	8.112 ^b	1	.004		
Continuity Correction ^a	7.416	1	.006		
Likelihood Ratio	7.891	1	.005		
Fisher's Exact Test				.006	.004
Linear-by-Linear Association	8.090	1	.004		
N of Valid Cases	375				

a. Computed only for a 2x2 table

b. 0 cells (.0%) have expected count less than 5. The minimum expected count is 32.59.

Would R vote for or against renewal today? * Are there other sources of info the R uses?

Crosstab

			OTHER Are there other sources of info the R uses?		Total
			0 No	1 Yes	
VOTE Would R vote for or against renewal today?	1 For	Count	185	92	277
		% within VOTE Would R vote for or against renewal today?	66.8%	33.2%	100.0%
	9 Don't know/Undecided	Count	63	34	97
		% within VOTE Would R vote for or against renewal today?	64.9%	35.1%	100.0%
Total	Count	248	126	374	
	% within VOTE Would R vote for or against renewal today?	66.3%	33.7%	100.0%	

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	.109 ^b	1	.742		
Continuity Correction ^a	.042	1	.838		
Likelihood Ratio	.108	1	.742		
Fisher's Exact Test				.803	.416
Linear-by-Linear Association	.108	1	.742		
N of Valid Cases	374				

a. Computed only for a 2x2 table

b. 0 cells (.0%) have expected count less than 5. The minimum expected count is 32.68.

Would R vote for or against renewal today? * What is source of other info?

Crosstab

			SOURINFO What is source of other		
			2 Family/relatives	3 Coworkers/friends	4 No
VOTE Would R vote for or against renewal today?	1 For	Count	8	37	6
		% within VOTE Would R vote for or against renewal today?	7.9%	36.6%	5.9%
	9 Don't know/Undecided	Count	7	8	4
		% within VOTE Would R vote for or against renewal today?	19.4%	22.2%	11.1%
Total	Count	15	45	10	
	% within VOTE Would R vote for or against renewal today?	10.9%	32.8%	7.3%	

Crosstab

		SOURINFO What is			
		5 Other	7 Internet	Total	
VOTE Would R vote for or against renewal today?	1 For	Count	39	11	101
		% within VOTE Would R vote for or against renewal today?	38.6%	10.9%	100.0%
	9 Don't know/Undecided	Count	13	4	36
		% within VOTE Would R vote for or against renewal today?	36.1%	11.1%	100.0%
Total		Count	52	15	137
		% within VOTE Would R vote for or against renewal today?	38.0%	10.9%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	5.914 ^a	4	.206
Likelihood Ratio	5.618	4	.230
Linear-by-Linear Association	.137	1	.711
N of Valid Cases	137		

a. 3 cells (30.0%) have expected count less than 5. The minimum expected count is 2.63.

10-29-00



Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
VOTE Would R vote for or against renewal today? * NEWCOUR View of money for new courses of study	326	86.7%	50	13.3%	376	100.0%
VOTE Would R vote for or against renewal today? * NEWPROG View of money for new programs of study	328	87.2%	48	12.8%	376	100.0%
VOTE Would R vote for or against renewal today? * TRAIN View of money for training students to meet critical labor shortages	356	94.7%	20	5.3%	376	100.0%
VOTE Would R vote for or against renewal today? * ENHANCE View of money for enhancing skills of current workforce	360	95.7%	16	4.3%	376	100.0%
VOTE Would R vote for or against renewal today? * SCHOLAR View of money for student scholarships	356	94.7%	20	5.3%	376	100.0%
VOTE Would R vote for or against renewal today? * TECH View of money for getting technology for classrooms	350	93.1%	26	6.9%	376	100.0%
VOTE Would R vote for or against renewal today? * OPSYS View of money for improving college operating systems	320	85.1%	56	14.9%	376	100.0%
VOTE Would R vote for or against renewal today? * IMPFAC View of money for improving facilities	340	90.4%	36	9.6%	376	100.0%
VOTE Would R vote for or against renewal today? * RECEIVE Do they want additional information about the renewal?	372	98.9%	4	1.1%	376	100.0%

Would R vote for or against renewal today? * View of money for new courses of study

Crosstab

		NEWCOUR View of money	
		1 Strongly disapprove	2 Somewhat disapprove
VOTE Would R vote for or against renewal today?	1 For	Count	9
		% within VOTE Would R vote for or against renewal today?	3.7%
	9 Don't know/Undecided	Count	11
		% within VOTE Would R vote for or against renewal today?	13.6%
Total	Count	11	
	% within VOTE Would R vote for or against renewal today?	3.4%	
			5
			6.2%
		14	
		4.3%	

✓

Crosstab

		NEWCOUR View of money		
		3 Somewhat approve	4 Strongly approve	
VOTE Would R vote for or against renewal today?	1 For	Count	92	144
		% within VOTE Would R vote for or against renewal today?	37.6%	58.8%
	9 Don't know/Undecided	Count	35	30
		% within VOTE Would R vote for or against renewal today?	43.2%	37.0%
Total	Count	127	174	
	% within VOTE Would R vote for or against renewal today?	39.0%	53.4%	



Crosstab

			Total
VOTE Would R vote for or against renewal today?	1 For	Count	245
		% within VOTE Would R vote for or against renewal today?	100.0%
	9 Don't know/Undecided	Count	81
		% within VOTE Would R vote for or against renewal today?	100.0%
Total		Count	326
		% within VOTE Would R vote for or against renewal today?	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	40.047 ^a	3	.000
Likelihood Ratio	37.777	3	.000
Linear-by-Linear Association	30.110	1	.000
N of Valid Cases	326		

a. 2 cells (25.0%) have expected count less than 5. The minimum expected count is 2.73.

Would R vote for or against renewal today? * View of money for new programs of study

Crosstab

			NEWPROG View of money	
			1 Strongly disapprove	2 Somewhat disapprove
VOTE Would R vote for or against renewal today?	1 For	Count	1	6
		% within VOTE Would R vote for or against renewal today?	.4%	2.4%
	9 Don't know/Undecided	Count	7	5
		% within VOTE Would R vote for or against renewal today?	9.3%	6.7%
Total		Count	8	11
		% within VOTE Would R vote for or against renewal today?	2.4%	3.4%



Crosstab

			NEWPROG View of money	
			3 Somewhat approve	4 Strongly approve
VOTE Would R vote for or against renewal today?	1 For	Count	87	159
		% within VOTE Would R vote for or against renewal today?	34.4%	62.8%
	9 Don't know/Undecided	Count	36	27
		% within VOTE Would R vote for or against renewal today?	48.0%	36.0%
Total	Count		123	186
	% within VOTE Would R vote for or against renewal today?		37.5%	56.7%

Crosstab

			Total
VOTE Would R vote for or against renewal today?	1 For	Count	253
		% within VOTE Would R vote for or against renewal today?	100.0%
	9 Don't know/Undecided	Count	75
		% within VOTE Would R vote for or against renewal today?	100.0%
Total		Count	328
		% within VOTE Would R vote for or against renewal today?	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	32.342 ^a	3	.000
Likelihood Ratio	28.705	3	.000
Linear-by-Linear Association	29.918	1	.000
N of Valid Cases	328		

a. 2 cells (25.0%) have expected count less than 5. The minimum expected count is 1.83.

Would R vote for or against renewal today? * View of money for training students to meet critical labor shortages

Crosstab

			TRAIN View of money for training students to meet	
			1 Strongly disapprove	2 Somewhat disapprove
VOTE Would R vote for or against renewal today?	1 For	Count	6	4
		% within VOTE Would R vote for or against renewal today?	2.2%	1.5%
	9 Don't know/Undecided	Count	10	4
		% within VOTE Would R vote for or against renewal today?	11.8%	4.7%
Total		Count	16	8
		% within VOTE Would R vote for or against renewal today?	4.5%	2.2%



Crosstab

		TRAIN View of money for training students to meet		
		3 Somewhat approve	4 Strongly approve	
VOTE Would R vote for or against renewal today?	1 For	Count	48	213
		% within VOTE Would R vote for or against renewal today?	17.7%	78.6%
	9 Don't know/Undecided	Count	24	47
		% within VOTE Would R vote for or against renewal today?	28.2%	55.3%
Total	Count	72	260	
	% within VOTE Would R vote for or against renewal today?	20.2%	73.0%	



Crosstab

		Total	
VOTE Would R vote for or against renewal today?	1 For	Count	271
		% within VOTE Would R vote for or against renewal today?	100.0%
	9 Don't know/Undecided	Count	85
		% within VOTE Would R vote for or against renewal today?	100.0%
Total		Count	356
		% within VOTE Would R vote for or against renewal today?	100.0%



Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	24.490 ^a	3	.000
Likelihood Ratio	21.703	3	.000
Linear-by-Linear Association	24.401	1	.000
N of Valid Cases	356		

a. 2 cells (25.0%) have expected count less than 5. The minimum expected count is 1.91.

Would R vote for or against renewal today? * View of money for enhancing skills of current workforce

Crosstab

		ENHANCE View of money for enhancing skills of		
			1 Strongly disapprove	2 Somewhat disapprove
VOTE Would R vote for or against renewal today?	1 For	Count	19	15
		% within VOTE Would R vote for or against renewal today?	6.9%	5.5%
	9 Don't know/Undecided	Count	19	5
		% within VOTE Would R vote for or against renewal today?	22.4%	5.9%
Total		Count	38	20
		% within VOTE Would R vote for or against renewal today?	10.6%	5.6%

Crosstab

			ENHANCE View of money for enhancing skills of	
			3 Somewhat approve	4 Strongly approve
VOTE Would R vote for or against renewal today?	1 For	Count	65	176
		% within VOTE Would R vote for or against renewal today?	23.6%	64.0%
	9 Don't know/Undecided	Count	21	40
		% within VOTE Would R vote for or against renewal today?	24.7%	47.1%
Total	Count	86	216	
	% within VOTE Would R vote for or against renewal today?	23.9%	60.0%	

Crosstab

			Total
VOTE Would R vote for or against renewal today?	1 For	Count	275
		% within VOTE Would R vote for or against renewal today?	100.0%
	9 Don't know/Undecided	Count	85
		% within VOTE Would R vote for or against renewal today?	100.0%
Total		Count	360
		% within VOTE Would R vote for or against renewal today?	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	17.830 ^a	3	.000
Likelihood Ratio	15.740	3	.001
Linear-by-Linear Association	15.598	1	.000
N of Valid Cases	360		

a. 1 cells (12.5%) have expected count less than 5. The minimum expected count is 4.72.

Would R vote for or against renewal today? * View of money for student scholarships

Crosstab

			SCHOLAR View of money	
			1 Strongly disapprove	2 Somewhat disapprove
VOTE Would R vote for or against renewal today?	1 For	Count	7	16
		% within VOTE Would R vote for or against renewal today?	2.6%	5.9%
	9 Don't know/Undecided	Count	10	5
		% within VOTE Would R vote for or against renewal today?	11.8%	5.9%
Total		Count	17	21
		% within VOTE Would R vote for or against renewal today?	4.8%	5.9%

Crosstab

		SCHOLAR View of money		
		3 Somewhat approve	4 Strongly approve	
VOTE Would R vote for or against renewal today?	1 For	Count	62	186
		% within VOTE Would R vote for or against renewal today?	22.9%	68.6%
	9 Don't know/Undecided	Count	20	50
		% within VOTE Would R vote for or against renewal today?	23.5%	58.8%
Total		Count	82	236
		% within VOTE Would R vote for or against renewal today?	23.0%	66.3%

Crosstab

		Total	
VOTE Would R vote for or against renewal today?	1 For	Count	271
		% within VOTE Would R vote for or against renewal today?	100.0%
	9 Don't know/Undecided	Count	85
		% within VOTE Would R vote for or against renewal today?	100.0%
Total		Count	356
		% within VOTE Would R vote for or against renewal today?	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	12.375 ^a	3	.006
Likelihood Ratio	10.407	3	.015
Linear-by-Linear Association	7.815	1	.005
N of Valid Cases	356		

a. 1 cells (12.5%) have expected count less than 5. The minimum expected count is 4.06.

Would R vote for or against renewal today? * View of money for getting technology for classrooms

Crosstab

		TECH View of money for	
		1 Strongly disapprove	2 Somewhat disapprove
VOTE Would R vote for or against renewal today?	1 For	Count	3
		% within VOTE Would R vote for or against renewal today?	1.1%
	9 Don't know/Undecided	Count	5
		% within VOTE Would R vote for or against renewal today?	6.2%
Total		Count	8
		% within VOTE Would R vote for or against renewal today?	2.3%

Crosstab

		TECH View of money for		
		3 Somewhat approve	4 Strongly approve	
VOTE Would R vote for or against renewal today?	1 For	Count	73	190
		% within VOTE Would R vote for or against renewal today?	27.1%	70.6%
	9 Don't know/Undecided	Count	29	41
		% within VOTE Would R vote for or against renewal today?	35.8%	50.6%
Total		Count	102	231
		% within VOTE Would R vote for or against renewal today?	29.1%	66.0%

Crosstab

			Total
VOTE Would R vote for or against renewal today?	1 For	Count	269
		% within VOTE Would R vote for or against renewal today?	100.0%
	9 Don't know/Undecided	Count	81
		% within VOTE Would R vote for or against renewal today?	100.0%
Total		Count	350
		% within VOTE Would R vote for or against renewal today?	100.0%



Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	21.934 ^a	3	.000
Likelihood Ratio	18.856	3	.000
Linear-by-Linear Association	19.118	1	.000
N of Valid Cases	350		

a. 2 cells (25.0%) have expected count less than 5. The minimum expected count is 1.85.

Would R vote for or against renewal today? * View of money for improving college operating systems

Crosstab

			OPSYS View of money for improving college operating	
			1 Strongly disapprove	2 Somewhat disapprove
VOTE Would R vote for or against renewal today?	1 For	Count	5	11
		% within VOTE Would R vote for or against renewal today?	2.0%	4.4%
	9 Don't know/Undecided	Count	7	4
		% within VOTE Would R vote for or against renewal today?	9.7%	5.6%
Total		Count	12	15
		% within VOTE Would R vote for or against renewal today?	3.8%	4.7%

Crosstab

			OPSYS View of money for improving college operating	
			3 Somewhat approve	4 Strongly approve
VOTE Would R vote for or against renewal today?	1 For	Count	106	126
		% within VOTE Would R vote for or against renewal today?	42.7%	50.8%
	9 Don't know/Undecided	Count	29	32
		% within VOTE Would R vote for or against renewal today?	40.3%	44.4%
Total		Count	135	158
		% within VOTE Would R vote for or against renewal today?	42.2%	49.4%

Crosstab

		Total	
VOTE Would R vote for or against renewal today?	1 For	Count	248
		% within VOTE Would R vote for or against renewal today?	100.0%
	9 Don't know/Undecided	Count	72
		% within VOTE Would R vote for or against renewal today?	100.0%
Total		Count	320
		% within VOTE Would R vote for or against renewal today?	100.0%



Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	9.523 ^a	3	.023
Likelihood Ratio	7.825	3	.050
Linear-by-Linear Association	5.279	1	.022
N of Valid Cases	320		

a. 2 cells (25.0%) have expected count less than 5. The minimum expected count is 2.70.

Would R vote for or against renewal today? * View of money for improving facilities

Crosstab

		IMPFAC View of money for	
		1 Strongly disapprove	2 Somewhat disapprove
VOTE Would R vote for or against renewal today?	1 For	Count	6
		% within VOTE Would R vote for or against renewal today?	2.3%
	9 Don't know/Undecided	Count	11
		% within VOTE Would R vote for or against renewal today?	14.7%
Total		Count	17
		% within VOTE Would R vote for or against renewal today?	5.0%

Crosstab

			IMPFAC View of money for	
			3 Somewhat approve	4 Strongly approve
VOTE Would R vote for or against renewal today?	1 For	Count	111	132
		% within VOTE Would R vote for or against renewal today?	41.9%	49.8%
	9 Don't know/Undecided	Count	35	24
		% within VOTE Would R vote for or against renewal today?	46.7%	32.0%
Total		Count	146	156
		% within VOTE Would R vote for or against renewal today?	42.9%	45.9%

Crosstab

			Total
VOTE Would R vote for or against renewal today?	1 For	Count	265
		% within VOTE Would R vote for or against renewal today?	100.0%
	9 Don't know/Undecided	Count	75
		% within VOTE Would R vote for or against renewal today?	100.0%
Total		Count	340
		% within VOTE Would R vote for or against renewal today?	100.0%



Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	22.374 ^a	3	.000
Likelihood Ratio	18.904	3	.000
Linear-by-Linear Association	17.237	1	.000
N of Valid Cases	340		

a. 2 cells (25.0%) have expected count less than 5. The minimum expected count is 3.75.

Would R vote for or against renewal today? * Do they want additional information about the renewal?

Crosstab

			RECEIVE Do they want additional information about the renewal?		Total
			1 No	2 Yes	
VOTE Would R vote for or against renewal today?	1 For	Count	168	108	276
		% within VOTE Would R vote for or against renewal today?	60.9%	39.1%	100.0%
	9 Don't know/Undecided	Count	52	44	96
		% within VOTE Would R vote for or against renewal today?	54.2%	45.8%	100.0%
Total		Count	220	152	372
		% within VOTE Would R vote for or against renewal today?	59.1%	40.9%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	1.324 ^b	1	.250		
Continuity Correction ^a	1.061	1	.303		
Likelihood Ratio	1.315	1	.251		
Fisher's Exact Test				.279	.151
Linear-by-Linear Association	1.321	1	.250		
N of Valid Cases	372				

a. Computed only for a 2x2 table

b. 0 cells (.0%) have expected count less than 5. The minimum expected count is 39.23.

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
VOTE Would R vote for or against renewal today? * GENDER Gender of respondent	375	99.7%	1	.3%	376	100.0%
VOTE Would R vote for or against renewal today? * RACE White/Non-white Race	376	100.0%	0	.0%	376	100.0%
VOTE Would R vote for or against renewal today? * ZIP	376	100.0%	0	.0%	376	100.0%
VOTE Would R vote for or against renewal today? * GRAD Recoded educ (college grad, nongrad, votech)	366	97.3%	10	2.7%	376	100.0%
VOTE Would R vote for or against renewal today? * NEWVALUE Recoded Income Values	347	92.3%	29	7.7%	376	100.0%

Would R vote for or against renewal today? * Gender of respondent

Crosstab

			GENDER Gender of respondent		Total
			0 Female	1 Male	
VOTE Would R vote for or against renewal today?	1 For	Count	181	97	278
		% within VOTE Would R vote for or against renewal today?	65.1%	34.9%	100.0%
	9 Don't know/Undecided	Count	66	31	97
		% within VOTE Would R vote for or against renewal today?	68.0%	32.0%	100.0%
Total		Count	247	128	375
		% within VOTE Would R vote for or against renewal today?	65.9%	34.1%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	.275 ^b	1	.600		
Continuity Correction ^a	.160	1	.689		
Likelihood Ratio	.277	1	.599		
Fisher's Exact Test				.621	.347
Linear-by-Linear Association	.274	1	.600		
N of Valid Cases	375				

a. Computed only for a 2x2 table

b. 0 cells (.0%) have expected count less than 5. The minimum expected count is 33.11.

Would R vote for or against renewal today? * White/Non-white Race

Crosstab

		RACE White/Non-white Race		Total	
		1 Non-white	2 White		
VOTE Would R vote for or against renewal today?	1 For	Count % within VOTE Would R vote for or against renewal today?	15 5.4%	264 94.6%	279 100.0%
	9 Don't know/Undecided	Count % within VOTE Would R vote for or against renewal today?	2 2.1%	95 97.9%	97 100.0%
Total		Count % within VOTE Would R vote for or against renewal today?	17 4.5%	359 95.5%	376 100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	1.832 ^b	1	.176		
Continuity Correction ^a	1.144	1	.285		
Likelihood Ratio	2.138	1	.144		
Fisher's Exact Test				.258	.140
Linear-by-Linear Association	1.827	1	.177		
N of Valid Cases	376				

a. Computed only for a 2x2 table

b. 1 cells (25.0%) have expected count less than 5. The minimum expected count is 4.39.

Would R vote for or against renewal today? * ZIP

Crosstab

			ZIP		
			48009	48017	48025
VOTE Would R vote for or against renewal today?	1 For	Count	4	2	7
		% within VOTE Would R vote for or against renewal today?	1.4%	.7%	2.5%
	9 Don't know/Undecided	Count	1	1	1
		% within VOTE Would R vote for or against renewal today?	1.0%	1.0%	1.0%
Total		Count	5	3	8
		% within VOTE Would R vote for or against renewal today?	1.3%	.8%	2.1%

Crosstab

			ZIP		
			48030	48034	48067
VOTE Would R vote for or against renewal today?	1 For	Count	4	11	9
		% within VOTE Would R vote for or against renewal today?	1.4%	3.9%	3.2%
	9 Don't know/Undecided	Count	3	2	4
		% within VOTE Would R vote for or against renewal today?	3.1%	2.1%	4.1%
Total		Count	7	13	13
		% within VOTE Would R vote for or against renewal today?	1.9%	3.5%	3.5%

Crosstab

			ZIP		
			48069	48070	48071
VOTE Would R vote for or against renewal today?	1 For	Count	2	2	3
		% within VOTE Would R vote for or against renewal today?	.7%	.7%	1.1%
	9 Don't know/Undecided	Count	1		3
		% within VOTE Would R vote for or against renewal today?	1.0%		3.1%
Total		Count	3	2	6
		% within VOTE Would R vote for or against renewal today?	.8%	.5%	1.6%

Crosstab

			ZIP		
			48072	48073	48075
VOTE Would R vote for or against renewal today?	1 For	Count	3	18	13
		% within VOTE Would R vote for or against renewal today?	1.1%	6.5%	4.7%
	9 Don't know/Undecided	Count	1	8	4
		% within VOTE Would R vote for or against renewal today?	1.0%	8.2%	4.1%
Total		Count	4	26	17
		% within VOTE Would R vote for or against renewal today?	1.1%	6.9%	4.5%

Crosstab

			ZIP		
			48076	48083	48084
VOTE Would R vote for or against renewal today?	1 For	Count	14	2	6
		% within VOTE Would R vote for or against renewal today?	5.0%	.7%	2.2%
	9 Don't know/Undecided	Count	4	1	
		% within VOTE Would R vote for or against renewal today?	4.1%	1.0%	
Total		Count	18	3	6
		% within VOTE Would R vote for or against renewal today?	4.8%	.8%	1.6%

Crosstab

			ZIP		
			48094	48098	48167
VOTE Would R vote for or against renewal today?	1 For	Count		18	2
		% within VOTE Would R vote for or against renewal today?		6.5%	.7%
	9 Don't know/Undecided	Count	1	4	2
		% within VOTE Would R vote for or against renewal today?	1.0%	4.1%	2.1%
Total		Count	1	22	4
		% within VOTE Would R vote for or against renewal today?	.3%	5.9%	1.1%

Crosstab

			ZIP		
			48178	48220	48237
VOTE Would R vote for or against renewal today?	1 For	Count	3		2
		% within VOTE Would R vote for or against renewal today?	1.1%		.7%
	9 Don't know/Undecided	Count		1	1
		% within VOTE Would R vote for or against renewal today?		1.0%	1.0%
Total		Count	3	1	3
		% within VOTE Would R vote for or against renewal today?	.8%	.3%	.8%

Crosstab

			ZIP		
			48301	48302	48304
VOTE Would R vote for or against renewal today?	1 For	Count	1	4	4
		% within VOTE Would R vote for or against renewal today?	.4%	1.4%	1.4%
	9 Don't know/Undecided	Count	1		1
		% within VOTE Would R vote for or against renewal today?	1.0%		1.0%
Total		Count	2	4	5
		% within VOTE Would R vote for or against renewal today?	.5%	1.1%	1.3%

Crosstab

			ZIP		
			48306	48307	48309
VOTE Would R vote for or against renewal today?	1 For	Count	6	6	13
		% within VOTE Would R vote for or against renewal today?	2.2%	2.2%	4.7%
	9 Don't know/Undecided	Count	5	4	3
		% within VOTE Would R vote for or against renewal today?	5.2%	4.1%	3.1%
Total		Count	11	10	16
		% within VOTE Would R vote for or against renewal today?	2.9%	2.7%	4.3%

Crosstab

			ZIP		
			48320	48322	48323
VOTE Would R vote for or against renewal today?	1 For	Count	1	4	5
		% within VOTE Would R vote for or against renewal today?	.4%	1.4%	1.8%
	9 Don't know/Undecided	Count			2
		% within VOTE Would R vote for or against renewal today?			2.1%
Total		Count	1	4	7
		% within VOTE Would R vote for or against renewal today?	.3%	1.1%	1.9%

Crosstab

			ZIP		
			48324	48326	48327
VOTE Would R vote for or against renewal today?	1 For	Count	4	3	2
		% within VOTE Would R vote for or against renewal today?	1.4%	1.1%	.7%
	9 Don't know/Undecided	Count	2	1	1
		% within VOTE Would R vote for or against renewal today?	2.1%	1.0%	1.0%
Total		Count	6	4	3
		% within VOTE Would R vote for or against renewal today?	1.6%	1.1%	.8%

Crosstab

			ZIP		
			48328	48329	48331
VOTE Would R vote for or against renewal today?	1 For	Count	3	6	7
		% within VOTE Would R vote for or against renewal today?	1.1%	2.2%	2.5%
	9 Don't know/Undecided	Count		3	3
		% within VOTE Would R vote for or against renewal today?		3.1%	3.1%
Total		Count	3	9	10
		% within VOTE Would R vote for or against renewal today?	.8%	2.4%	2.7%

Crosstab

			ZIP		
			48334	48335	48336
VOTE Would R vote for or against renewal today?	1 For	Count	6	3	8
		% within VOTE Would R vote for or against renewal today?	2.2%	1.1%	2.9%
	9 Don't know/Undecided	Count	2	2	2
		% within VOTE Would R vote for or against renewal today?	2.1%	2.1%	2.1%
Total		Count	8	5	10
		% within VOTE Would R vote for or against renewal today?	2.1%	1.3%	2.7%

Crosstab

		ZIP			
		48340	48341	48342	
VOTE Would R vote for or against renewal today?	1 For	Count	2	4	2
		% within VOTE Would R vote for or against renewal today?	.7%	1.4%	.7%
	9 Don't know/Undecided	Count			
		% within VOTE Would R vote for or against renewal today?			
Total		Count	2	4	2
		% within VOTE Would R vote for or against renewal today?	.5%	1.1%	.5%

Crosstab

			ZIP		
			48346	48348	48350
VOTE Would R vote for or against renewal today?	1 For	Count	8	6	1
		% within VOTE Would R vote for or against renewal today?	2.9%	2.2%	.4%
	9 Don't know/Undecided	Count	2	3	
		% within VOTE Would R vote for or against renewal today?	2.1%	3.1%	
Total		Count	10	9	1
		% within VOTE Would R vote for or against renewal today?	2.7%	2.4%	.3%

Crosstab

			ZIP		
			48356	48357	48359
VOTE Would R vote for or against renewal today?	1 For	Count	4	2	3
		% within VOTE Would R vote for or against renewal today?	1.4%	.7%	1.1%
	9 Don't know/Undecided	Count			
		% within VOTE Would R vote for or against renewal today?			
Total	Count		4	2	3
	% within VOTE Would R vote for or against renewal today?		1.1%	.5%	.8%

Crosstab

			ZIP		
			48360	48362	48370
VOTE Would R vote for or against renewal today?	1 For	Count	4	5	1
		% within VOTE Would R vote for or against renewal today?	1.4%	1.8%	.4%
	9 Don't know/Undecided	Count	2	1	
		% within VOTE Would R vote for or against renewal today?	2.1%	1.0%	
Total		Count	6	6	1
		% within VOTE Would R vote for or against renewal today?	1.6%	1.6%	.3%

Crosstab

			ZIP		
			48371	48374	48375
VOTE Would R vote for or against renewal today?	1 For	Count	3	1	3
		% within VOTE Would R vote for or against renewal today?	1.1%	.4%	1.1%
	9 Don't know/Undecided	Count			1
		% within VOTE Would R vote for or against renewal today?			1.0%
Total		Count	3	1	4
		% within VOTE Would R vote for or against renewal today?	.8%	.3%	1.1%

Crosstab

			ZIP		
			48377	48380	48381
VOTE Would R vote for or against renewal today?	1 For	Count		1	4
		% within VOTE Would R vote for or against renewal today?		.4%	1.4%
	9 Don't know/Undecided	Count	4	1	1
		% within VOTE Would R vote for or against renewal today?	4.1%	1.0%	1.0%
Total		Count	4	2	5
		% within VOTE Would R vote for or against renewal today?	1.1%	.5%	1.3%

Crosstab

			ZIP		
			48382	48383	48386
VOTE Would R vote for or against renewal today?	1 For	Count	4	2	
		% within VOTE Would R vote for or against renewal today?	1.4%	.7%	
	9 Don't know/Undecided	Count		1	1
		% within VOTE Would R vote for or against renewal today?		1.0%	1.0%
Total		Count	4	3	1
		% within VOTE Would R vote for or against renewal today?	1.1%	.8%	.3%

Crosstab

			ZIP		
			48390	48393	48442
VOTE Would R vote for or against renewal today?	1 For	Count	2		2
		% within VOTE Would R vote for or against renewal today?	.7%		.7%
	9 Don't know/Undecided	Count	1	1	2
		% within VOTE Would R vote for or against renewal today?	1.0%	1.0%	2.1%
Total		Count	3	1	4
		% within VOTE Would R vote for or against renewal today?	.8%	.3%	1.1%

Crosstab

			ZIP	
			48462	Total
VOTE Would R vote for or against renewal today?	1 For	Count	4	279
		% within VOTE Would R vote for or against renewal today?	1.4%	100.0%
	9 Don't know/Undecided	Count	1	97
		% within VOTE Would R vote for or against renewal today?	1.0%	100.0%
Total	Count	5	376	
	% within VOTE Would R vote for or against renewal today?	1.3%	100.0%	

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	56.597 ^a	63	.702
Likelihood Ratio	66.769	63	.349
N of Valid Cases	376		

a. 108 cells (84.4%) have expected count less than 5. The minimum expected count is .26.

Would R vote for or against renewal today? * Recoded educ (college grad, nongrad, votech)

Crosstab

			GRAD Recoded educ (college grad, nongrad,	
			1 HS or less	2 College Grad
VOTE Would R vote for or against renewal today?	1 For	Count	93	171
		% within VOTE Would R vote for or against renewal today?	33.9%	62.4%
	9 Don't know/Undecided	Count	40	46
		% within VOTE Would R vote for or against renewal today?	43.5%	50.0%
Total	Count	133	217	
	% within VOTE Would R vote for or against renewal today?	36.3%	59.3%	

Crosstab

				GRAD Recoded	
				4 Votech school	Total
VOTE Would R vote for or against renewal today?	1 For	Count	10	274	
		% within VOTE Would R vote for or against renewal today?	3.6%	100.0%	
	9 Don't know/Undecided	Count	6	92	
		% within VOTE Would R vote for or against renewal today?	6.5%	100.0%	
Total		Count	16	366	
		% within VOTE Would R vote for or against renewal today?	4.4%	100.0%	

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	4.812 ^a	2	.090
Likelihood Ratio	4.704	2	.095
Linear-by-Linear Association	.214	1	.644
N of Valid Cases	366		

a. 1 cells (16.7%) have expected count less than 5. The minimum expected count is 4.02.

Would R vote for or against renewal today? * Recoded Income Values

Crosstab

				NEWVALUE Recoded	
				1 1-50000	2 50001 - 75000
VOTE Would R vote for or against renewal today?	1 For	Count	11	45	
		% within VOTE Would R vote for or against renewal today?	4.2%	17.3%	
	9 Don't know/Undecided	Count	4	19	
		% within VOTE Would R vote for or against renewal today?	4.6%	21.8%	
Total		Count	15	64	
		% within VOTE Would R vote for or against renewal today?	4.3%	18.4%	

Crosstab

			NEWVALUE Recoded Income	
			3 75001-100000	4 100001-125000
VOTE Would R vote for or against renewal today?	1 For	Count	50	42
		% within VOTE Would R vote for or against renewal today?	19.2%	16.2%
	9 Don't know/Undecided	Count	17	14
		% within VOTE Would R vote for or against renewal today?	19.5%	16.1%
Total	Count	67	56	
	% within VOTE Would R vote for or against renewal today?	19.3%	16.1%	

Crosstab

		NEWVAL		
		5 125001-highest		Total
VOTE Would R vote for or against renewal today?	1 For	Count	112	260
		% within VOTE Would R vote for or against renewal today?	43.1%	100.0%
	9 Don't know/Undecided	Count	33	87
		% within VOTE Would R vote for or against renewal today?	37.9%	100.0%
Total		Count	145	347
		% within VOTE Would R vote for or against renewal today?	41.8%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	1.163 ^a	4	.884
Likelihood Ratio	1.144	4	.887
Linear-by-Linear Association	.954	1	.329
N of Valid Cases	347		

a. 1 cells (10.0%) have expected count less than 5. The minimum expected count is 3.76.

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
VOTE Would R vote for or against renewal today? * ATOCC Has R ever attended OCC?	368	97.9%	8	2.1%	376	100.0%
VOTE Would R vote for or against renewal today? * FFOCC Has R's family or friends attended OCC?	365	97.1%	11	2.9%	376	100.0%

Would R vote for or against renewal today? * Has R ever attended OCC?

Crosstab

			ATOCC Has R ever attended OCC?		Total
			0 No	1 Yes	
VOTE Would R vote for or against renewal today?	1 For	Count	197	78	275
		% within VOTE Would R vote for or against renewal today?	71.6%	28.4%	100.0%
	9 Don't know/Undecided	Count	67	26	93
		% within VOTE Would R vote for or against renewal today?	72.0%	28.0%	100.0%
Total	Count	264	104	368	
	% within VOTE Would R vote for or against renewal today?	71.7%	28.3%	100.0%	

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	.006 ^b	1	.940		
Continuity Correction ^a	.000	1	1.000		
Likelihood Ratio	.006	1	.940		
Fisher's Exact Test				1.000	.527
Linear-by-Linear Association	.006	1	.940		
N of Valid Cases	368				

a. Computed only for a 2x2 table

b. 0 cells (.0%) have expected count less than 5. The minimum expected count is 26.28.

Would R vote for or against renewal today? * Has R's family or friends attended OCC?

Crosstab

			FFOCC Has R's family or friends attended OCC?		Total
			0 No	1 Yes	
VOTE Would R vote for or against renewal today?	1 For	Count	76	197	273
		% within VOTE Would R vote for or against renewal today?	27.8%	72.2%	100.0%
	9 Don't know/Undecided	Count	32	60	92
		% within VOTE Would R vote for or against renewal today?	34.8%	65.2%	100.0%
Total		Count	108	257	365
		% within VOTE Would R vote for or against renewal today?	29.6%	70.4%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	1.592 ^b	1	.207		
Continuity Correction ^a	1.277	1	.259		
Likelihood Ratio	1.561	1	.212		
Fisher's Exact Test				.235	.130
Linear-by-Linear Association	1.588	1	.208		
N of Valid Cases	365				

a. Computed only for a 2x2 table

b. 0 cells (.0%) have expected count less than 5. The minimum expected count is 27.22.

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
VOTE Would R vote for or against renewal today? * FOR Reason to vote for renewal?	278	73.9%	98	26.1%	376	100.0%
VOTE Would R vote for or against renewal today? * AGAINST Reason to vote against?	375	99.7%	1	.3%	376	100.0%

Would R vote for or against renewal today? * Reason to vote for renewal?

Crosstab

		FOR Reason to vote for		
		2 Value education/ass ist college	3 College is established	
VOTE Would R vote for or against renewal today?	1 For	Count	174	21
		% within FOR Reason to vote for renewal?	99.4%	100.0%
	9 Don't know/Undecided	Count	1	
		% within FOR Reason to vote for renewal?	.6%	
Total	Count	175	21	
	% within FOR Reason to vote for renewal?	100.0%	100.0%	

Crosstab

			FOR Reason to vote for		Total
			4 Economic conditions	5 Other	
VOTE Would R vote for or against renewal today?	1 For	Count	32	46	273
		% within FOR Reason to vote for renewal?	97.0%	93.9%	98.2%
	9 Don't know/Undecided	Count	1	3	5
		% within FOR Reason to vote for renewal?	3.0%	6.1%	1.8%
Total		Count	33	49	278
		% within FOR Reason to vote for renewal?	100.0%	100.0%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	7.347 ^a	3	.062
Likelihood Ratio	6.233	3	.101
Linear-by-Linear Association	6.554	1	.010
N of Valid Cases	278		

a. 4 cells (50.0%) have expected count less than 5. The minimum expected count is .38.

Would R vote for or against renewal today? * Reason to vote against?

Crosstab

			AGAINST Reason to	
			1 Skipped	2 Raising taxes
VOTE Would R vote for or against renewal today?	1 For	Count	27	23
		% within AGAINST Reason to vote against?	23.7%	100.0%
	9 Don't know/Undecided	Count	87	
		% within AGAINST Reason to vote against?	76.3%	
Total		Count	114	23
		% within AGAINST Reason to vote against?	100.0%	100.0%

Crosstab

			AGAINST Reason to vote	
			3 Money being misused	4 Tax purpose being misrepresented
VOTE Would R vote for or against renewal today?	1 For	Count	34	2
		% within AGAINST Reason to vote against?	94.4%	100.0%
	9 Don't know/Undecided	Count	2	
		% within AGAINST Reason to vote against?	5.6%	
Total		Count	36	2
		% within AGAINST Reason to vote against?	100.0%	100.0%

Crosstab

			AGAINST Reason to vote	
			5 Other	6 Don't know
VOTE Would R vote for or against renewal today?	1 For	Count	21	171
		% within AGAINST Reason to vote against?	91.3%	96.6%
	9 Don't know/Undecided	Count	2	6
		% within AGAINST Reason to vote against?	8.7%	3.4%
Total	Count		23	177
	% within AGAINST Reason to vote against?		100.0%	100.0%

Crosstab

		Total	
VOTE Would R vote for or against renewal today?	1 For	Count	278
		% within AGAINST Reason to vote against?	74.1%
	9 Don't know/Undecided	Count	97
		% within AGAINST Reason to vote against?	25.9%
Total		Count	375
		% within AGAINST Reason to vote against?	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	217.944 ^a	5	.000
Likelihood Ratio	222.488	5	.000
Linear-by-Linear Association	155.258	1	.000
N of Valid Cases	375		

a. 2 cells (16.7%) have expected count less than 5. The minimum expected count is .52.

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COLLEGE

Oakland Community College
Office of Institutional Research
Farmington Hills, MI 48834

QUESTIONNAIRE

Interviewer: Fill in the following information after the survey has been completed.

1. Today's date:
(Date completed)

M	M	D	D	Y	Y

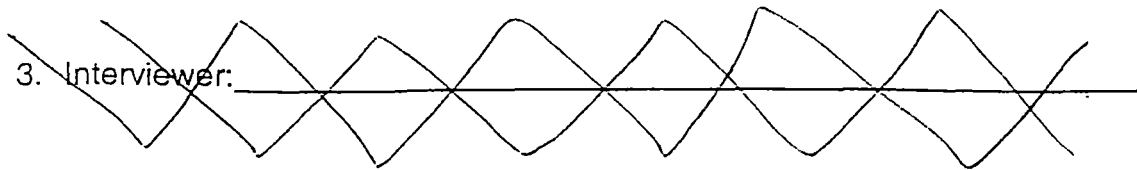
DATE (6)

2. Respondent's Identification Number:

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ID (4)

3. Interviewer:



Introduction:

Hello, this is _____ calling from Oakland Community College. We are calling randomly selected registered voters to ask their views about higher education in the Oakland County. My questions are brief and should only take a few minutes to complete.

I'd like you to know that this interview is confidential and completely voluntary. If we should come to any question that you don't want to answer, let me know and we'll go on to the next question.

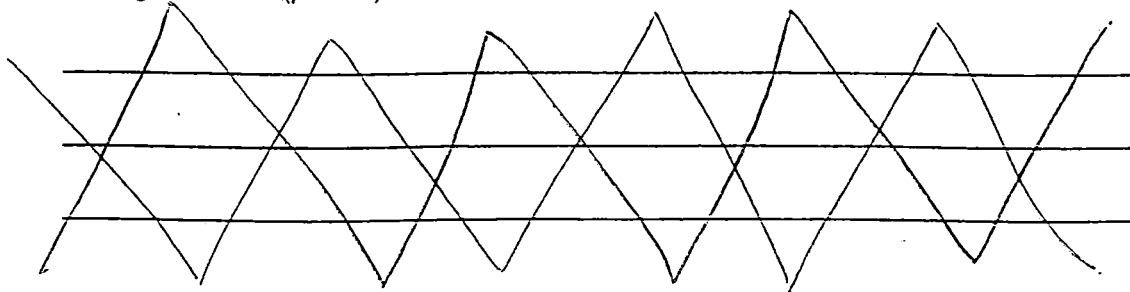
1. First, I would like to ask you about where you get information before you decide to vote about education issues on the ballot. Can you tell me "yes" or "no" if each of following is a source that you obtain information from before making your decision to vote?

	<u>Yes</u>	<u>No</u>
a. Newspapers (editorials/articles): <i>paper (1)</i>	1	0
b. Radio (editorials/newscasts/talk shows) <i>radio (1)</i>	1	0
c. Television (editorials/newscasts) <i>Tele (1)</i>	1	0
d. Advertising (public media: TV, radio, newspapers) <i>Ad (1)</i>	1	0
e. Community Meetings <i>Commnet (1)</i>	1	0
f. Personal contacts w/candidates or representatives <i>person (1)</i>	1	0
g. Direct mail sent to your home <i>mail (1)</i>	1	0

2. Are there other sources that I did not ask you? *OTHER (1)*

- 1 Yes
- 0 No (*Skip to question #4*)

3. Can you identify what other sources of information assist you with your *sour info (1)* voting choices (*probe*)?



4. Still thinking about sources of information you reference for your voting decision, can you tell me if you think each of following is a **Very reliable**, **Somewhat reliable**, **Somewhat unreliable**, or **Very unreliable** source?

	Very Reliable	Somewhat Reliable	Somewhat Unreliable	Very Unreliable	Don't know
a. Newspapers <i>rel news (1)</i>	4	3	2	1	9
b. Radio rel rad <i>rel rad (1)</i>	4	3	2	1	9
c. Television <i>rel tele (1)</i>	4	3	2	1	9
d. Family members <i>rel fam (1)</i>	4	3	2	1	9
e. Community Leaders <i>rel comm (1)</i>	4	3	2	1	9
f. Telephone campaigners <i>rel phone (1)</i>	4	3	2	1	9
g. Mailed information Pamphlets <i>rel mail (1)</i>	4	3	2	1	9

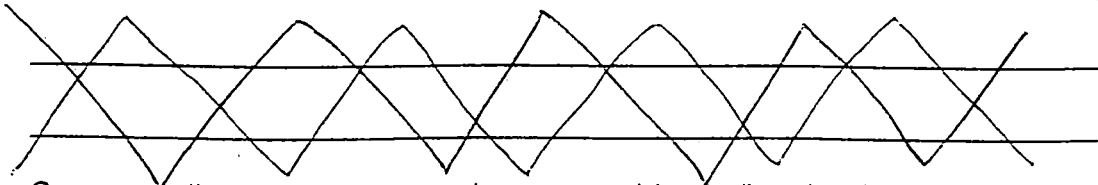
Now I'd like to ask you some more specific questions about taxes related to higher education in Oakland County...

5. Often when a tax issue is on the ballot, it's to RENEW a current millage, NOT to increase taxes. In June of 2001, Oakland Community College will ask voters for a property tax renewal of eight-tenths of a mill. Do you plan to vote "for" or "against" it?

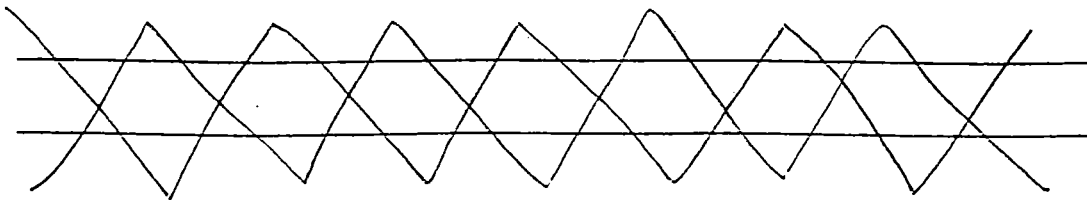
- 1 For
- 2 Against (*Skip to question #7*)
- 9 Don't know/Undecided (*Skip to question #8*)

vote (1)

6. Can you tell me any reasons why you would vote "for" this issue? *for (1)*



7. Can you tell me any reasons why you would vote "against" this issue? *against (1)*

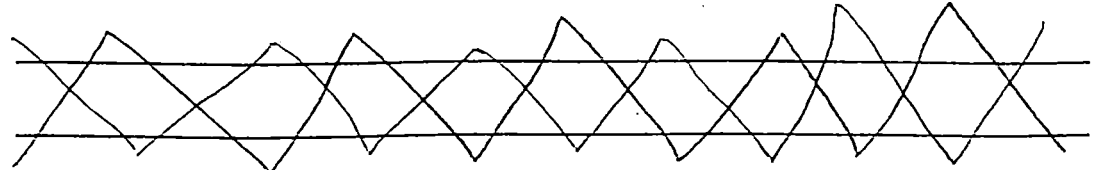


Next, I would like you to focus on how Oakland Community College might allocate monies if millage renewal was supported.

8. Please tell me how much you approve tax money being used for each of the following expenses. Tell me if you would **Strongly Approve**, **Somewhat Approve**, **Somewhat Disapprove**, or **Strongly Disapprove** money being spent on...

		<i>Strongly Approve</i>	<i>Somewhat Approve</i>	<i>Somewhat Disapprove</i>	<i>Strongly Disapprove</i>	<i>Don't know</i>
new covr (1)	a. New courses of study	4	3	2	1	9
new prog (1)	b. New programs of study	4	3	2	1	9
TRAIN (1)	b. Training students to meet critical labor shortages	4	3	2	1	9
enhance (1)	c. Enhancing skills of employees currently in the workforce	4	3	2	1	9
scholar (1)	d. Student scholarships	4	3	2	1	9
tech (1)	e. Acquiring state of the art technology for the classroom	4	3	2	1	9
opsys (1)	f. Improvement of college operating systems	4	3	2	1	9
mpfac (1)	g. Improvement of facilities	4	3	2	1	9

9. Would you like to receive any additional information about millage renewal for Oakland Community College (Probe for specifics):



There are a few more questions I'd like to ask for statistical purposes only. Again, all of your responses will be confidential.

10. Have you ever attended Oakland Community College?

- 1 _____ Yes
- 0 _____ No
- 9 _____ Don't know/No answer provided

ffocc (1) 11. Have any of your family members or close friends attended Oakland Community College?

- 1 _____ Yes
 0 _____ No
 9 _____ Don't know/No answer provided

educ (1) 12. Please tell me the highest level of education you have completed:

- 1 _____ Grades 1-8 or less
 2 _____ Some high school
 3 _____ High school graduate
 4 _____ Vocational or technical school
 5 _____ College graduate
 6 _____ Post-graduate
 9 _____ Don't know/No answer provided

Those are all of the questions I have. Thank you for sharing your opinions and have a nice day!

gender (1)

Record Gender:

- 1 _____ Male
 0 _____ Female

Question #3

- 1 - Skipped (Not applicable)
- 2 - Family / relatives
- 3 - Coworkers / Friends
- 4 - No
- 5 - OTHER
- 6 - Don't know
- 7 - Internet

Question #6

- 1 - Skipped (Not applicable)
- 2 - Value education / assist college
- 3 - College is established
- 4 - Economic conditions
- 5 - OTHER
- 6 - Don't know / No

Question #7

- 1 - Skipped (Not applicable)
- 2 - RAISING taxes
- 3 - Money being misused
- 4 - TAX purpose being misrepresented
- 5 - OTHER
- 6 - Don't know

Question #9

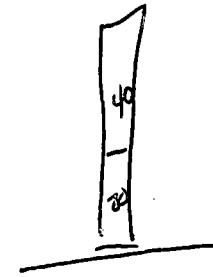
- 1 - No
- 2 - Yes
- 9 - Blank / missing / Don't know

2001 Millage: Public Opinion Poll

<u>Variable Name</u>	<u># of Key strokes</u>
① Date	6
② ID	4
③ paper	1
④ radio	1
⑤ tele	1
⑥ ad	1
⑦ connect	1
⑧ person	1
⑨ mail	1
⑩ other	1
⑪ sourinfo	1
⑫ rel/news	1
⑬ rel/rad	1
⑭ rel/tele	1
⑮ rel/fam	1
⑯ rel/comm	1
⑰ rel/phone	1
⑱ rel/mail	1
⑲ vote	1
⑳ for	1
㉑ against	1
㉒ new/cour	1
㉓ new/prog	1
㉔ TRAIN	1
㉕ enhance	1
㉖ scholar	1
㉗ tech	1
㉘ opsys	1
㉙ imp/fac	1
㉚ receive	1
㉛ atocc	1
㉜ ffocc	1
㉝ educ	1
㉞ gender	1

NEWPROG View of money for new programs of study

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Strongly disapprove	11	2.8	3.2	3.2
	2 Somewhat disapprove	14	3.6	4.1	7.4
	3 Somewhat approve	125	31.7	36.9	44.2
	4 Strongly approve	189	48.0	55.8	100.0
	Total	339	86.0	100.0	
Missing	9 Don't know	55	14.0		
Total		394	100.0		



TRAIN View of money for training students to meet critical labor shortages

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Strongly disapprove	19	4.8	5.1	5.1
	2 Somewhat disapprove	10	2.5	2.7	7.8
	3 Somewhat approve	76	19.3	20.5	28.4
	4 Strongly approve	265	67.3	71.6	100.0
	Total	370	93.9	100.0	
Missing	9 Don't know	23	5.8		
	System	1	.3		
	Total	24	6.1		
Total		394	100.0		

Who is most likely to support x, y, z
What are the sig characteristics?

ENHANCE View of money for enhancing skills of current workforce

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Strongly disapprove	41	10.4	11.0	11.0
	2 Somewhat disapprove	24	6.1	6.4	17.4
	3 Somewhat approve	89	22.6	23.9	41.3
	4 Strongly approve	219	55.6	58.7	100.0
	Total	373	94.7	100.0	
Missing	9 Don't know	21	5.3		
Total		394	100.0		

SCHOLAR View of money for student scholarships

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Strongly disapprove	19	4.8	5.1	5.1
	2 Somewhat disapprove	21	5.3	5.7	10.8
	3 Somewhat approve	85	21.6	23.0	33.8
	4 Strongly approve	245	62.2	66.2	100.0
	Total	370	93.9	100.0	
Missing	9 Don't know	24	6.1		
Total		394	100.0		

TECH View of money for getting technology for classrooms

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Strongly disapprove	11	2.8	3.0	3.0
	2 Somewhat disapprove	11	2.8	3.0	6.1
	3 Somewhat approve	106	26.9	29.2	35.3
	4 Strongly approve	235	59.6	64.7	100.0
	Total	363	92.1	100.0	
Missing	9 Don't know	30	7.6		
	System	1	.3		
	Total	31	7.9		
Total		394	100.0		

OPSYS View of money for improving college operating systems

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Strongly disapprove	15	3.8	4.5	4.5
	2 Somewhat disapprove	18	4.6	5.5	10.0
	3 Somewhat approve	138	35.0	41.8	51.8
	4 Strongly approve	159	40.4	48.2	100.0
	Total	330	83.8	100.0	
Missing	9 Don't know	61	15.5		
	System	3	.8		
	Total	64	16.2		
Total		394	100.0		

IMPFAC View of money for improving facilities

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Strongly disapprove	21	5.3	6.0	6.0
	2 Somewhat disapprove	22	5.6	6.3	12.3
	3 Somewhat approve	151	38.3	43.1	55.4
	4 Strongly approve	156	39.6	44.6	100.0
	Total	350	88.8	100.0	
Missing	9 Don't know	43	10.9		
	System	1	.3		
	Total	44	11.2		
Total		394	100.0		

Crosstabs

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
VOTE Would R vote for or against renewal today? * RELNEWS How reliable is newspaper as a source of info?	381	96.7%	13	3.3%	394	100.0%
VOTE Would R vote for or against renewal today? * RELRAD How reliable is radio as a source of info?	320	81.2%	74	18.8%	394	100.0%
VOTE Would R vote for or against renewal today? * RELTELE How reliable is television as a source of info?	359	91.1%	35	8.9%	394	100.0%
VOTE Would R vote for or against renewal today? * RELFAM How reliable are family members as a source of info?	338	85.8%	56	14.2%	394	100.0%
VOTE Would R vote for or against renewal today? * RELCOM How reliable are community leaders as a source of info?	342	86.8%	52	13.2%	394	100.0%
VOTE Would R vote for or against renewal today? * RELPHONE How reliable are telephone campaigners as a source of info?	356	90.4%	38	9.6%	394	100.0%
VOTE Would R vote for or against renewal today? * RELMAIL How reliable is mailed information?	366	92.9%	28	7.1%	394	100.0%

VOTE Would R vote for or against renewal today? * RELNEWS How reliable is newspaper as a source of info? Crosstabulation

			RELNEWS How reliable is newspaper as a source of info?				Total
			1 Very unreliable	2 Somewhat unreliable	3 Somewhat reliable	4 Very reliable	
VOTE Would R vote for or against renewal today?	1 For	Count	10	36	186	41	273
		% within RELNEWS How reliable is newspaper as a source of info?	50.0%	75.0%	72.7%	71.9%	71.7%
	2 Against	Count	4	4	6	1	15
		% within RELNEWS How reliable is newspaper as a source of info?	20.0%	8.3%	2.3%	1.8%	3.9%
	9 Don't know/Undecided	Count	6	8	64	15	93
		% within RELNEWS How reliable is newspaper as a source of info?	30.0%	16.7%	25.0%	26.3%	24.4%
Total	Count	20	48	256	57	381	
	% within RELNEWS How reliable is newspaper as a source of info?	100.0%	100.0%	100.0%	100.0%	100.0%	

VOTE Would R vote for or against renewal today? * RELRAD How reliable is radio as a source of info? Crosstabulation

			RELRAD How reliable is radio as a source of info?				Total
			1 Very unreliable	2 Somewhat unreliable	3 Somewhat reliable	4 Very reliable	
VOTE Would R vote for or against renewal today?	1 For	Count	12	40	155	21	228
		% within RELRAD How reliable is radio as a source of info?	50.0%	74.1%	73.1%	70.0%	71.3%
	2 Against	Count	3	5	5		13
		% within RELRAD How reliable is radio as a source of info?	12.5%	9.3%	2.4%		4.1%
	9 Don't know/Undecided	Count	9	9	52	9	79
		% within RELRAD How reliable is radio as a source of info?	37.5%	16.7%	24.5%	30.0%	24.7%
Total	Count	24	54	212	30	320	
	% within RELRAD How reliable is radio as a source of info?	100.0%	100.0%	100.0%	100.0%	100.0%	

VOTE Would R vote for or against renewal today? * RELTELE How reliable is television as a source of info? Crosstabulation

			RELTELE How reliable is television as a source of info?				Total
			1 Very unreliable	2 Somewhat unreliable	3 Somewhat reliable	4 Very reliable	
VOTE Would R vote for or against renewal today?	1 For	Count	20	54	161	24	259
		% within RELTELE How reliable is television as a source of info?	51.3%	81.8%	72.9%	72.7%	72.1%
	2 Against	Count	4	4	8		16
		% within RELTELE How reliable is television as a source of info?	10.3%	6.1%	3.6%		4.5%
	9 Don't know/Undecided	Count	15	8	52	9	84
		% within RELTELE How reliable is television as a source of info?	38.5%	12.1%	23.5%	27.3%	23.4%
Total	Count	39	66	221	33	359	
	% within RELTELE How reliable is television as a source of info?	100.0%	100.0%	100.0%	100.0%	100.0%	

VOTE Would R vote for or against renewal today? * RELFAM How reliable are family members as a source of info? Crosstabulation

			RELFAM How reliable are family members as a source of info?				Total
			1 Very unreliable	2 Somewhat unreliable	3 Somewhat reliable	4 Very reliable	
VOTE Would R vote for or against renewal today?	1 For	Count	21	23	111	87	242
		% within RELFAM How reliable are family members as a source of info?	70.0%	85.2%	73.0%	67.4%	71.6%
	2 Against	Count	1	1	7	4	13
		% within RELFAM How reliable are family members as a source of info?	3.3%	3.7%	4.6%	3.1%	3.8%
	9 Don't know/Undecided	Count	8	3	34	38	83
		% within RELFAM How reliable are family members as a source of info?	26.7%	11.1%	22.4%	29.5%	24.6%
Total	Count	30	27	152	129	338	
	% within RELFAM How reliable are family members as a source of info?	100.0%	100.0%	100.0%	100.0%	100.0%	

VOTE Would R vote for or against renewal today? * RELCOM How reliable are community leaders as a source of info? Crosstabulation

			RELCOM How reliable are community leaders as a source of info?				Total
			1 Very unreliable	2 Somewhat unreliable	3 Somewhat reliable	4 Very reliable	
VOTE Would R vote for or against renewal today?	1 For	Count	18	32	160	43	253
		% within RELCOM How reliable are community leaders as a source of info?	56.3%	65.3%	78.8%	74.1%	74.0%
	2 Against	Count	3	5	2	2	12
		% within RELCOM How reliable are community leaders as a source of info?	9.4%	10.2%	1.0%	3.4%	3.5%
	9 Don't know/Undecided	Count	11	12	41	13	77
		% within RELCOM How reliable are community leaders as a source of info?	34.4%	24.5%	20.2%	22.4%	22.5%
Total	Count	32	49	203	58	342	
	% within RELCOM How reliable are community leaders as a source of info?	100.0%	100.0%	100.0%	100.0%	100.0%	

VOTE Would R vote for or against renewal today? * RELPHONE How reliable are telephone campaigners as a source of info? Crosstabulation

			RELPHONE How reliable are telephone campaigners as a source of info?				Total
			1 Very unreliable	2 Somewhat unreliable	3 Somewhat reliable	4 Very reliable	
VOTE Would R vote for or against renewal today?	1 For	Count	136	65	52	7	260
		% within RELPHONE How reliable are telephone campaigners as a source of info?	69.4%	75.6%	77.6%	100.0%	73.0%
	2 Against	Count	8	5	1		14
		% within RELPHONE How reliable are telephone campaigners as a source of info?	4.1%	5.8%	1.5%		3.9%
	9 Don't know/Undecided	Count	52	16	14		82
		% within RELPHONE How reliable are telephone campaigners as a source of info?	26.5%	18.6%	20.9%		23.0%
Total	Count	196	86	67	7	356	
	% within RELPHONE How reliable are telephone campaigners as a source of info?	100.0%	100.0%	100.0%	100.0%	100.0%	

VOTE Would R vote for or against renewal today? * RELMAIL How reliable is mailed information? Crosstabulation

			RELMAIL How reliable is mailed information?				Total
			1 Very unreliable	2 Somewhat unreliable	3 Somewhat reliable	4 Very reliable	
VOTE Would R vote for or against renewal today?	1 For	Count	39	48	140	40	267
		% within RELMAIL How reliable is mailed information?	65.0%	77.4%	73.3%	75.5%	73.0%
	2 Against	Count	3	4	7	1	15
		% within RELMAIL How reliable is mailed information?	5.0%	6.5%	3.7%	1.9%	4.1%
	9 Don't know/Undecided	Count	18	10	44	12	84
		% within RELMAIL How reliable is mailed information?	30.0%	16.1%	23.0%	22.6%	23.0%
Total	Count	60	62	191	53	366	
	% within RELMAIL How reliable is mailed information?	100.0%	100.0%	100.0%	100.0%	100.0%	

Crosstabs

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
VOTE Would R vote for or against renewal today? * EDUC R's level of education	381	96.7%	13	3.3%	394	100.0%
VOTE Would R vote for or against renewal today? * GENDER Gender of respondent	392	99.5%	2	.5%	394	100.0%
VOTE Would R vote for or against renewal today? * ETHNIC	393	99.7%	1	.3%	394	100.0%
VOTE Would R vote for or against renewal today? * NEWVALUE Recoded Income Values	361	91.6%	33	8.4%	394	100.0%
VOTE Would R vote for or against renewal today? * RENT	393	99.7%	1	.3%	394	100.0%

VOTE Would R vote for or against renewal today? * EDUC R's level of education Crosstabulation

			EDUC R's level of education				
			1 Grades 1-8 or less	2 Some high school	3 High school graduate	4 Vocational or technical school	5 College graduate
VOTE Would R vote for or against renewal today?	1 For	Count		7	86	10	96
		% within EDUC R's level of education		58.3%	67.2%	58.8%	78.0%
	2 Against	Count		3	7	1	3
		% within EDUC R's level of education		25.0%	5.5%	5.9%	2.4%
	9 Don't know/Undecided	Count	3	2	35	6	24
		% within EDUC R's level of education	100.0%	16.7%	27.3%	35.3%	19.5%
Total	Count	3	12	128	17	123	
	% within EDUC R's level of education	100.0%	100.0%	100.0%	100.0%	100.0%	

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Analysis of Crosstabulation

VOTE Would R vote for or against renewal today? * EDUC R's level of education Crosstabulation

		EDUC R's		Total
		6 Post-graduate		
VOTE Would R vote for or against renewal today?	1 For	Count	75	274
		% within EDUC R's level of education	76.5%	71.9%
	2 Against	Count	1	15
		% within EDUC R's level of education	1.0%	3.9%
	9 Don't know/Undecided	Count	22	92
		% within EDUC R's level of education	22.4%	24.1%
Total	Count	98	381	
	% within EDUC R's level of education	100.0%	100.0%	

VOTE Would R vote for or against renewal today? * GENDER Gender of respondent Crosstabulation

		GENDER Gender of respondent			Total
		0 Female	1 Male		
VOTE Would R vote for or against renewal today?	1 For	Count	181	97	278
		% within GENDER Gender of respondent	69.1%	74.6%	70.9%
	2 Against	Count	15	2	17
		% within GENDER Gender of respondent	5.7%	1.5%	4.3%
	9 Don't know/Undecided	Count	66	31	97
		% within GENDER Gender of respondent	25.2%	23.8%	24.7%
Total	Count	262	130	392	
	% within GENDER Gender of respondent	100.0%	100.0%	100.0%	

VOTE Would R vote for or against renewal today? * ETHNIC Crosstabulation

			ETHNIC			Total
			B	H	W	
VOTE Would R vote for or against renewal today?	1 For	Count	13	2	264	279
		% within ETHNIC	72.2%	100.0%	70.8%	71.0%
	2 Against	Count	3		14	17
		% within ETHNIC	16.7%		3.8%	4.3%
	9 Don't know/Undecided	Count	2		95	97
		% within ETHNIC	11.1%		25.5%	24.7%
Total		Count	18	2	373	393
		% within ETHNIC	100.0%	100.0%	100.0%	100.0%

VOTE Would R vote for or against renewal today? * NEWVALUE Recoded Income Values Crosstabulation

			NEWVALUE Recoded Income Values					Total
			1 1-50000	2 50001 - 75000	3 75001-100000	4 100001-125000	5 125001-high hest	
VOTE Would R vote for or against renewal today?	1 For	Count	11	45	50	42	112	260
		% within NEWVALUE Recoded Income Values	68.8%	66.2%	73.5%	68.9%	75.7%	72.0%
	2 Against	Count	1	4	1	5	3	14
		% within NEWVALUE Recoded Income Values	6.3%	5.9%	1.5%	8.2%	2.0%	3.9%
	9 Don't know/Undecided	Count	4	19	17	14	33	87
		% within NEWVALUE Recoded Income Values	25.0%	27.9%	25.0%	23.0%	22.3%	24.1%
Total		Count	16	68	68	61	148	361
		% within NEWVALUE Recoded Income Values	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%

o call Grebner? Housing value? Census block data? '90?

VOTE Would R vote for or against renewal today? * RENT Crosstabulation

		RENT		Total	
		O	R		
VOTE Would R vote for or against renewal today?	1 For	Count	263	16	279
		% within RENT	72.1%	57.1%	71.0%
	2 Against	Count	14	3	17
		% within RENT	3.8%	10.7%	4.3%
	9 Don't know/Undecided	Count	88	9	97
		% within RENT	24.1%	32.1%	24.7%
Total		Count	365	28	393
		% within RENT	100.0%	100.0%	100.0%

RENT	Count	% within RENT	% within VOTE
1 For	263	72.1%	71.0%
2 Against	14	3.8%	4.3%
9 Don't know/Undecided	88	24.1%	24.7%
Total	365	100.0%	100.0%

Statistics

		PAPER Does R get info from newspapers?	RADIO Does R get info from radio?	TELE Does R get info from television?	AD Does R get info from advertising?	COMMEET Does R get info from community meetings?	PERSON Does R get info from candidates or reps?
N	Valid	393	394	393	394	392	394
	Missing	1	0	1	0	2	0
Mean		.87	.51	.69	.49	.27	.39
Median		1.00	1.00	1.00	.00	.00	.00
Mode		1	1	1	0	0	0

Statistics

		MAIL Does R get info from mail?	OTHER Are there other sources of info the R uses?	SOURINFO What is source of other info?	RELNEWS How reliable is newspaper as a source of info?	RELRAD How reliable is radio as a source of info?
N	Valid	393	392	141	381	320
	Missing	1	2	253	13	74
Mean		.66	.33	4.19	2.92	2.78
Median		1.00	.00	4.00	3.00	3.00
Mode		1	0	5	3	3

Statistics

		RELTELE How reliable is television as a source of info?	RELFAM How reliable are family members as a source of info?	RELCOM How reliable are community leaders as a source of info?	RELPHONE How reliable are telephone campaigners as a source of info?	RELMAIL How reliable is mailed information?
N	Valid	359	338	342	356	366
	Missing	35	56	52	38	28
Mean		2.69	3.12	2.84	1.68	2.65
Median		3.00	3.00	3.00	1.00	3.00
Mode		3	3	3	1	3

Statistics

		VOTE Would R vote for or against renewal today?	FOR Reason to vote for renewal?	AGAINST Reason to vote against?	NEWCOUR View of money for new courses of study	NEWPROG View of money for new programs of study
N	Valid	393	278	393	336	339
	Missing	1	116	1	58	55
Mean		3.02	2.84	3.87	3.40	3.45
Median		1.00	2.00	5.00	4.00	4.00
Mode		1	2	6	4	4

Statistics

		TRAIN View of money for training students to meet critical labor shortages	ENHANCE View of money for enhancing skills of current workforce	SCHOLAR View of money for student scholarships	TECH View of money for getting technology for classrooms	OPSYS View of money for improving college operating systems
N	Valid	370	373	370	363	330
	Missing	24	21	24	31	64
Mean		3.59	3.30	3.50	3.56	3.34
Median		4.00	4.00	4.00	4.00	3.00
Mode		4	4	4	4	4

Statistics

		IMPFAC View of money for improving facilities	RECEIVE Do they want additional information about the renewal?	ATOCC Has R ever attended OCC?	FFOCC Has R's family or friends attended OCC?	EDUC R's level of education
N	Valid	350	390	384	382	382
	Missing	44	4	10	12	12
Mean		3.26	1.40	.28	.70	4.42
Median		3.00	1.00	.00	1.00	5.00
Mode		4	1	0	1	3

Statistics

		GENDER Gender of respondent	ETHNIC
N	Valid	393	394
	Missing	1	0
Mean		.33	
Median		.00	
Mode		0	

Frequency Table

PAPER Does R get info from newspapers?

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	52	13.2	13.2	13.2
	1 Yes	341	86.5	86.8	100.0
	Total	393	99.7	100.0	
Missing	System	1	.3		
Total		394	100.0		

RADIO Does R get info from radio?

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	194	49.2	49.2	49.2
	1 Yes	200	50.8	50.8	100.0
	Total	394	100.0	100.0	

TELE Does R get info from television?

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	121	30.7	30.8	30.8
	1 Yes	272	69.0	69.2	100.0
	Total	393	99.7	100.0	
Missing	System	1	.3		
Total		394	100.0		

AD Does R get info from advertising?

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	199	50.5	50.5	50.5
	1 Yes	195	49.5	49.5	100.0
	Total	394	100.0	100.0	

COMMEET Does R get info from community meetings?

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	285	72.3	72.7	72.7
	1 Yes	107	27.2	27.3	100.0
	Total	392	99.5	100.0	
Missing	System	2	.5		
Total		394	100.0		

PERSON Does R get info from candidates or reps?

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	239	60.7	60.7	60.7
	1 Yes	155	39.3	39.3	100.0
	Total	394	100.0	100.0	

MAIL Does R get info from mail?

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	132	33.5	33.6	33.6
	1 Yes	261	66.2	66.4	100.0
	Total	393	99.7	100.0	
Missing	System	1	.3		
Total		394	100.0		

OTHER Are there other sources of info the R uses?

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	262	66.5	66.8	66.8
	1 Yes	130	33.0	33.2	100.0
	Total	392	99.5	100.0	
Missing	System	2	.5		
Total		394	100.0		

SOURINFO What is source of other info?

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	2 Family/relatives	16	4.1	11.3	11.3
	3 Coworkers/friends	45	11.4	31.9	43.3
	4 No	10	2.5	7.1	50.4
	5 Other	53	13.5	37.6	87.9
	7 Internet	17	4.3	12.1	100.0
	Total	141	35.8	100.0	
Missing	1 Skipped	251	63.7		
	6 Don't know	1	.3		
	System	1	.3		
	Total	253	64.2		
Total		394	100.0		

131
12.2
34.4
40.5
12.9

RELNEWS How reliable is newspaper as a source of info?

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Very unreliable	20	5.1	5.2	5.2
	2 Somewhat unreliable	48	12.2	12.6	17.8
	3 Somewhat reliable	256	65.0	67.2	85.0
	4 Very reliable	57	14.5	15.0	100.0
	Total	381	96.7	100.0	
Missing	9 Don't know	10	2.5		
	System	3	.8		
	Total	13	3.3		
Total		394	100.0		

✓

RELRAD How reliable is radio as a source of info?

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Very unreliable	24	6.1	7.5	7.5
	2 Somewhat unreliable	54	13.7	16.9	24.4
	3 Somewhat reliable	212	53.8	66.3	90.6
	4 Very reliable	30	7.6	9.4	100.0
	Total	320	81.2	100.0	
Missing	9 Don't know	71	18.0		
	System	3	.8		
	Total	74	18.8		
Total		394	100.0		

✓

RELTELE How reliable is television as a source of info?

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Very unreliable	39	9.9	10.9	10.9
	2 Somewhat unreliable	66	16.8	18.4	29.2
	3 Somewhat reliable	221	56.1	61.6	90.8
	4 Very reliable	33	8.4	9.2	100.0
	Total	359	91.1	100.0	
Missing	9 Don't know	32	8.1		
	System	3	.8		
	Total	35	8.9		
Total		394	100.0		

RELFAM How reliable are family members as a source of info?

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Very unreliable	30	7.6	8.9	8.9
	2 Somewhat unreliable	27	6.9	8.0	16.9
	3 Somewhat reliable	152	38.6	45.0	61.8
	4 Very reliable	129	32.7	38.2	100.0
	Total	338	85.8	100.0	
Missing	9 Don't know	54	13.7		
	System	2	.5		
	Total	56	14.2		
Total		394	100.0		

RELCOM How reliable are community leaders as a source of info?

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Very unreliable	32	8.1	9.4	9.4
	2 Somewhat unreliable	49	12.4	14.3	23.7
	3 Somewhat reliable	203	51.5	59.4	83.0
	4 Very reliable	58	14.7	17.0	100.0
	Total	342	86.8	100.0	
Missing	9 Don't know	49	12.4		
	System	3	.8		
	Total	52	13.2		
Total		394	100.0		

RELPHONE How reliable are telephone campaigners as a source of info?

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Very unreliable	196	49.7	55.1	55.1
	2 Somewhat unreliable	86	21.8	24.2	79.2
	3 Somewhat reliable	67	17.0	18.8	98.0
	4 Very reliable	7	1.8	2.0	100.0
	Total	356	90.4	100.0	
Missing	9 Don't know	37	9.4		
	System	1	.3		
	Total	38	9.6		
Total		394	100.0		

RELMAIL How reliable is mailed information?

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Very unreliable	60	15.2	16.4	16.4
	2 Somewhat unreliable	62	15.7	16.9	33.3
	3 Somewhat reliable	191	48.5	52.2	85.5
	4 Very reliable	53	13.5	14.5	100.0
	Total	366	92.9	100.0	
Missing	9 Don't know	26	6.6		
	System	2	.5		
	Total	28	7.1		
Total		394	100.0		

VOTE Would R vote for or against renewal today?

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 For	279	70.8	71.0	71.0
	2 Against	17	4.3	4.3	75.3
	9 Don't know/Undecided	97	24.6	24.7	100.0
	Total	393	99.7	100.0	
Missing	System	1	.3		
Total		394	100.0		

FOR Reason to vote for renewal?

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	2 Value education/assist college	175	44.4	62.9	62.9
	3 College is established	21	5.3	7.6	70.5
	4 Economic conditions	33	8.4	11.9	82.4
	5 Other	49	12.4	17.6	100.0
	Total	278	70.6	100.0	
Missing	1 Skipped	102	25.9		
	6 Don't know	14	3.6		
	Total	116	29.4		
Total		394	100.0		

AGAINST Reason to vote against?

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Skipped	115	29.2	29.3	29.3
	2 Raising taxes	28	7.1	7.1	36.4
	3 Money being misused	39	9.9	9.9	46.3
	4 Tax purpose being misrepresented	2	.5	.5	46.8
	5 Other	31	7.9	7.9	54.7
	6 Don't know	178	45.2	45.3	100.0
	Total	393	99.7	100.0	
Missing	System	1	.3		
Total		394	100.0		

NEWCOUR View of money for new courses of study

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Strongly disapprove	13	3.3	3.9	3.9
	2 Somewhat disapprove	16	4.1	4.8	8.6
	3 Somewhat approve	130	33.0	38.7	47.3
	4 Strongly approve	177	44.9	52.7	100.0
	Total	336	85.3	100.0	
Missing	9 Don't know	57	14.5		
	System	1	.3		
	Total	58	14.7		
Total		394	100.0		

NEWPROG View of money for new programs of study

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Strongly disapprove	11	2.8	3.2	3.2
	2 Somewhat disapprove	14	3.6	4.1	7.4
	3 Somewhat approve	125	31.7	36.9	44.2
	4 Strongly approve	189	48.0	55.8	100.0
	Total	339	86.0	100.0	
Missing	9 Don't know	55	14.0		
Total		394	100.0		

TRAIN View of money for training students to meet critical labor shortages

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Strongly disapprove	19	4.8	5.1	5.1
	2 Somewhat disapprove	10	2.5	2.7	7.8
	3 Somewhat approve	76	19.3	20.5	28.4
	4 Strongly approve	265	67.3	71.6	100.0
	Total	370	93.9	100.0	
Missing	9 Don't know	23	5.8		
	System	1	.3		
	Total	24	6.1		
Total		394	100.0		

ENHANCE View of money for enhancing skills of current workforce

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Strongly disapprove	41	10.4	11.0	11.0
	2 Somewhat disapprove	24	6.1	6.4	17.4
	3 Somewhat approve	89	22.6	23.9	41.3
	4 Strongly approve	219	55.6	58.7	100.0
	Total	373	94.7	100.0	
Missing	9 Don't know	21	5.3		
Total		394	100.0		

SCHOLAR View of money for student scholarships

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Strongly disapprove	19	4.8	5.1	5.1
	2 Somewhat disapprove	21	5.3	5.7	10.8
	3 Somewhat approve	85	21.6	23.0	33.8
	4 Strongly approve	245	62.2	66.2	100.0
	Total	370	93.9	100.0	
Missing	9 Don't know	24	6.1		
Total		394	100.0		

TECH View of money for getting technology for classrooms

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Strongly disapprove	11	2.8	3.0	3.0
	2 Somewhat disapprove	11	2.8	3.0	6.1
	3 Somewhat approve	106	26.9	29.2	35.3
	4 Strongly approve	235	59.6	64.7	100.0
	Total	363	92.1	100.0	
Missing	9 Don't know	30	7.6		
	System	1	.3		
	Total	31	7.9		
Total		394	100.0		

OPSYS View of money for improving college operating systems

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Strongly disapprove	15	3.8	4.5	4.5
	2 Somewhat disapprove	18	4.6	5.5	10.0
	3 Somewhat approve	138	35.0	41.8	51.8
	4 Strongly approve	159	40.4	48.2	100.0
	Total	330	83.8	100.0	
Missing	9 Don't know	61	15.5		
	System	3	.8		
	Total	64	16.2		
Total		394	100.0		

IMPFAC View of money for improving facilities

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Strongly disapprove	21	5.3	6.0	6.0
	2 Somewhat disapprove	22	5.6	6.3	12.3
	3 Somewhat approve	151	38.3	43.1	55.4
	4 Strongly approve	156	39.6	44.6	100.0
	Total	350	88.8	100.0	
Missing	9 Don't know	43	10.9		
	System	1	.3		
	Total	44	11.2		
Total		394	100.0		

RECEIVE Do they want additional information about the renewal?

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 No	235	59.6	60.3	60.3
	2 Yes	155	39.3	39.7	100.0
	Total	390	99.0	100.0	
Missing	9 Blank/Missing/Don't know	2	.5		
	System	2	.5		
	Total	4	1.0		
Total		394	100.0		

ATOCC Has R ever attended OCC?

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	275	69.8	71.6	71.6
	1 Yes	109	27.7	28.4	100.0
	Total	384	97.5	100.0	
Missing	9 Don't know/NAP	10	2.5		
Total		394	100.0		

FFOCC Has R's family or friends attended OCC?

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 No	113	28.7	29.6	29.6
	1 Yes	269	68.3	70.4	100.0
	Total	382	97.0	100.0	
Missing	9 Don't know/NAP	12	3.0		
Total		394	100.0		

EDUC R's level of education

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 Grades 1-8 or less	3	.8	.8	.8
	2 Some high school	12	3.0	3.1	3.9
	3 High school graduate	128	32.5	33.5	37.4
	4 Vocational or technical school	17	4.3	4.5	41.9
	5 College graduate	124	31.5	32.5	74.3
	6 Post-graduate	98	24.9	25.7	100.0
	Total	382	97.0	100.0	
Missing	9 Don't know/NAP	10	2.5		
	System	2	.5		
	Total	12	3.0		
Total		394	100.0		

GENDER Gender of respondent

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0 Female	262	66.5	66.7	66.7
	1 Male	131	33.2	33.3	100.0
	Total	393	99.7	100.0	
Missing	System	1	.3		
Total		394	100.0		

ETHNIC

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	B	18	4.6	4.6	4.6
	H	2	.5	.5	5.1
	W	374	94.9	94.9	100.0
	Total	394	100.0	100.0	

Likelihood Ratio Tests

Effect	-2 Log Likelihood of Reduced Model	Chi-Square	df	Sig.
Intercept	46.800	.000	0	
GENDER	52.495	5.694	2	.058
RACE	50.975	4.174	2	.124
GRAD	57.397	10.597	4	.031

mar: sig
not sig when educ. added (marginal)?
- sig

The chi-square statistic is the difference in -2 log-likelihoods between the final model and a reduced model. The reduced model is formed by omitting an effect from the final model. The null hypothesis is that all parameters of that effect are 0.

Parameter Estimates

VOTE Would R vote for or against renewal today?		B	Std. Error	Wald	df	Sig.	Exp(B)	95% Confidence Interval for Exp(B)	
								Lower Bound	Upper Bound
1 For	Intercept	.457	.561	.664	1	.415			
	[GENDER=0]	-.116	.260	.199	1	.656	.890	.535	1.483
	[GENDER=1]	0 ^a	.	.	0
	[RACE=1]	.976	.776	1.580	1	.209	2.654	.579	12.156
	[RACE=2]	0 ^a	.	.	0
	[GRAD=1]	.455	.561	.657	1	.418	1.576	.525	4.734
	[GRAD=2]	.884	.552	2.566	1	.109	2.421	.821	7.145
	[GRAD=4]	0 ^a	.	.	0
2 Against	Intercept	-3.830	1.524	6.314	1	.012			
	[GENDER=0]	1.807	1.063	2.891	1	.089	6.091	.759	48.893
	[GENDER=1]	0 ^a	.	.	0
	[RACE=1]	2.218	1.097	4.092	1	.043	9.192	1.071	78.873
	[RACE=2]	0 ^a	.	.	0
	[GRAD=1]	.841	1.211	.482	1	.487	2.319	.216	24.907
	[GRAD=2]	-.255	1.254	.041	1	.839	.775	6.636E-02	9.042
	[GRAD=4]	0 ^a	.	.	0

a. This parameter is set to zero because it is redundant.

① sig relationship b/e race / voting
 ② NW's more (9.2x) than whites vote against than be undecided. while controlling for gender / educ.

Nominal Regression

Warnings

Unexpected singularities in the Hessian matrix are encountered. There may be a quasi-complete separation in the data. Some parameter estimates will tend to

The NOMREG procedure continues despite the above warning(s). Subsequent results shown are based on the last iteration. Validity of the model fit is uncertain.

Case Processing Summary

		N
VOTE Would R vote for or against renewal today?	1 For	273
	2 Against	15
	9 Don't know/Undecided	92
GENDER Gender of respondent	0 Female	255
	1 Male	125
GRAD Recoded educ (college grad, nongrad, votech)	1 HS or less	143
	2 College Grad	220
	4 Votech school	17
Valid		380
Missing		14
Total		394

Model Fitting Information

Model	-2 Log Likelihood	Chi-Square	df	Sig.
Intercept Only	52.620			
Final	34.202	18.418	10	.048

Pseudo R-Square

Cox and Snell	.047
Nagelkerke	.062
McFadden	.034

Likelihood Ratio Tests

Effect	-2 Log Likelihood of Reduced Model	Chi-Square	df	Sig.
Intercept	34.202 ^a	.000	0	.
GENDER	34.202 ^a	.000	0	.
GRAD	34.202 ^a	.000	0	.
GENDER * GRAD	35.881	1.679	4	.795

The chi-square statistic is the difference in -2 log-likelihoods between the final model and a reduced model. The reduced model is formed by omitting an effect from the final model. The null hypothesis is that all parameters of that effect are 0.

a. Unexpected singularities in the Hessian matrix are encountered. There may be a quasi-complete separation in the data. Some parameter estimates will tend to infinity.

Parameter Estimates

VOTE Would R vote for or against renewal today?		B	Std. Error	Wald	df	Sig.	Exp(B)
1 For	Intercept	.405	.913	.197	1	.657	
	[GENDER=0]	.154	1.107	.019	1	.889	1.167
	[GENDER=1]	0 ^a	.	.	0	.	.
	[GRAD=1]	.362	.973	.138	1	.710	1.436
	[GRAD=2]	1.114	.959	1.349	1	.245	3.048
	[GRAD=4]	0 ^a	.	.	0	.	.
	[GENDER=0] * [GRAD=1]	-4.286E-02	1.180	.001	1	.971	.958
	[GENDER=0] * [GRAD=2]	-.476	1.164	.168	1	.682	.621
	[GENDER=0] * [GRAD=4]	0 ^a	.	.	0	.	.
	[GENDER=1] * [GRAD=1]	0 ^a	.	.	0	.	.
	[GENDER=1] * [GRAD=2]	0 ^a	.	.	0	.	.
[GENDER=1] * [GRAD=4]	0 ^a	.	.	0	.	.	
2 Against	Intercept	-18.411	1680.888	.000	1	.991	
	[GENDER=0]	17.024	1680.888	.000	1	.992	24752077
	[GENDER=1]	0 ^a	.	.	0	.	.
	[GRAD=1]	15.846	1680.889	.000	1	.992	7616023.8
	[GRAD=2]	.859	1.237	.482	1	.488	2.360
	[GRAD=4]	0 ^a	.	.	0	.	.
	[GENDER=0] * [GRAD=1]	-15.558	1680.888	.000	1	.993	1.751E-07
	[GENDER=0] * [GRAD=2]	-1.552	.000	.	1	.	.212
	[GENDER=0] * [GRAD=4]	0 ^a	.	.	0	.	.
	[GENDER=1] * [GRAD=1]	0 ^a	.	.	0	.	.
	[GENDER=1] * [GRAD=2]	0 ^a	.	.	0	.	.
[GENDER=1] * [GRAD=4]	0 ^a	.	.	0	.	.	

Parameter Estimates

VOTE Would R vote for or against renewal today?		95% Confidence Interval for Exp(B)	
		Lower Bound	Upper Bound
1 For	Intercept		
	[GENDER=0]	.133	10.221
	[GENDER=1]	.	.
	[GRAD=1]	.213	9.661
	[GRAD=2]	.465	19.979
	[GRAD=4]	.	.
	[GENDER=0] * [GRAD=1]	9.493E-02	9.669
	[GENDER=0] * [GRAD=2]	6.349E-02	6.076
	[GENDER=0] * [GRAD=4]	.	.
	[GENDER=1] * [GRAD=1]	.	.
	[GENDER=1] * [GRAD=2]	.	.
	[GENDER=1] * [GRAD=4]	.	.
2 Against	Intercept		
	[GENDER=0]	.000	. ^b
	[GENDER=1]	.	.
	[GRAD=1]	.000	. ^b
	[GRAD=2]	.209	26.684
	[GRAD=4]	.	.
	[GENDER=0] * [GRAD=1]	.000	. ^b
	[GENDER=0] * [GRAD=2]	.212	.212
	[GENDER=0] * [GRAD=4]	.	.
	[GENDER=1] * [GRAD=1]	.	.
	[GENDER=1] * [GRAD=2]	.	.
	[GENDER=1] * [GRAD=4]	.	.

a. This parameter is set to zero because it is redundant.

b. Floating point overflow occurred while computing this statistic. Its value is therefore set to system missing.

Nominal Regression

Case Processing Summary

		N
VOTE Would R vote for or against renewal today?	1 For	278
	2 Against	17
	9 Don't know/Undecided	97
GENDER Gender of respondent	0 Female	262
	1 Male	130
Valid		392
Missing		2
Total		394

- reference cat

Model Fitting Information

Model	-2 Log Likelihood	Chi-Square	df	Sig.
Intercept Only	22.439			
Final	17.816	4.623	2	.099

Gender is marginally sig. predictor of voting preference.

Pseudo R-Square

Cox and Snell	.012
Nagelkerke	.015
McFadden	.008

Not strong

Same 1 predictor

Likelihood Ratio Tests

Effect	-2 Log Likelihood of Reduced Model	Chi-Square	df	Sig.
Intercept	17.816	.000	0	.
GENDER	22.439	4.623	2	.099

The chi-square statistic is the difference in -2 log-likelihoods between the final model and a reduced model. The reduced model is formed by omitting an effect from the final model. The null hypothesis is that all parameters of that effect are 0.

Undecided reference cat.

Parameter Estimates

VOTE Would R vote for or against renewal today?		B	Std. Error	Wald	df	Sig.	Exp(B)	95% Confidence Interval for Exp(B)	
								Lower Bound	Upper Bound
1 For ♀ - male -	Intercept	1.141	.206	30.569	1	.000			
	[GENDER=0]	-.132	.251	.275	1	.600	.876	.535	1.435
	[GENDER=1]	0 ^a	.	.	0
2 Against	Intercept	-2.741	.730	14.114	1	.000			
	[GENDER=0]	1.259	.784	2.582	1	.108	3.523	.758	16.365
	[GENDER=1]	0 ^a	.	.	0

a. This parameter is set to zero because it is redundant.

NS

margin. sig.

Females are marginally (sig) more likely to vote against mr. than be undecided.
3.5x's (than males)

Nominal Regression

Case Processing Summary

		N
VOTE Would R vote for or against renewal today?	1 For	278
	2 Against	17
	9 Don't know/Undecided	97
GENDER Gender of respondent	0 Female	262
	1 Male	130
RACE White/Non-white Race	1 Non-white	20
	2 White	372
Valid		392
Missing		2
Total		394

Model Fitting Information

Model	-2 Log Likelihood	Chi-Square	df	Sig.
Intercept Only	36.485			
Final	25.852	10.633	4	.031

Overall model sig.

Pseudo R-Square

Cox and Snell	.027
Nagelkerke	.035
McFadden	.019

Slight change.

Likelihood Ratio Tests

Effect	-2 Log Likelihood of Reduced Model	Chi-Square	df	Sig.
Intercept	25.852	.000	0	.
GENDER	30.594	4.742	2	.093
RACE	31.862	6.010	2	.050

gender still marginal
race is sig.

The chi-square statistic is the difference in -2 log-likelihoods between the final model and a reduced model. The reduced model is formed by omitting an effect from the final model. The null hypothesis is that all parameters of that effect are 0.

UN - ref cat.

Parameter Estimates

VOTE Would R vote for or against renewal today?		B	Std. Error	Wald	df	Sig.	Exp(B)	95% Confidence Interval for Exp(B)	
								Lower Bound	Upper Bound
1 For	Intercept	1.102	.208	28.092	1	.000			
	[GENDER=0]	-.125	.252	.247	1	.619	.882	.538	1.446
	[GENDER=1]	0 ^a	.	.	0
	[RACE=1]	.991	.762	1.690	1	.194	2.694	.605	12.006
	[RACE=2]	0 ^a	.	.	0
2 Against	Intercept	-2.943	.745	15.597	1	.000			
	[GENDER=0]	1.291	.789	2.681	1	.102	3.638	.775	17.067
	[GENDER=1]	0 ^a	.	.	0
	[RACE=1]	2.362	.964	6.008	1	.014	10.612	1.605	70.150
	[RACE=2]	0 ^a	.	.	0

a. This parameter is set to zero because it is redundant.

① There is a sig relationship between race & voting.

② Nonwhites are 10.6 more likely to vote against the renewal than be white.

Nominal Regression

Case Processing Summary

		N
VOTE Would R vote for or against renewal today?	1 For	273
	2 Against	15
	9 Don't know/Undecided	92
GENDER Gender of respondent	0 Female	255
	1 Male	125
RACE White/Non-white Race	1 Non-white	19
	2 White	361
GRAD Recoded educ (college grad, nongrad, votech)	1 HS or less	143
	2 College Grad	220
	4 Votech school	17
Valid		380
Missing		14
Total		394

Model Fitting Information

Model	-2 Log Likelihood	Chi-Square	df	Sig.
Intercept Only	67.714			
Final	46.800	20.913	8	.007

Overall model sig.

Pseudo R-Square

Cox and Snell	.054
Nagelkerke	.071
McFadden	.039

Slight increase

Frequencies

Statistics

		REFER1 newspaper as reliable	REFER2 radio as reliable	REFER3 tv as reliable	REFER4 family as reliable	REFER5 community leaders as reliable
N	Valid	285	253	273	262	262
	Missing	3	35	15	26	26
Mean		3.08	2.86	2.72	3.21	3.02

Statistics

		REFER6 telephone campaigners as reliable	REFER7 mailed info pamphlets as reliable
N	Valid	262	276
	Missing	26	12
Mean		1.97	2.63

Frequencies

Statistics

		REFER1 newspaper as reliable	REFER2 radio as reliable	REFER3 tv as reliable	REFER4 family as reliable	REFER5 community leaders as reliable
N	Valid	88	76	83	74	78
	Missing	2	14	7	16	12
Mean		3.02	2.93	2.83	3.20	2.92

Statistics

		REFER6 telephone campaigners as reliable	REFER7 mailed info pamphlets as reliable
N	Valid	82	86
	Missing	8	4
Mean		2.06	2.62

Frequencies

Statistics

		EXPENSE1 new course of study	EXPENSE2 new programs of study	EXPENSE3 training students for labor shortage	EXPENSE4 enhancing skills in current workforce	EXPENSE5 student scholarships	EXPENSE6 acquiring state of art technology	EXPENSE7 improvement of college operating systems	EXPENSE8 improvement of facilities	EXPENSE9 prepare students to transfer to 4-year institution
N	Valid	265	264	280	283	280	280	245	266	278
	Missing	23	24	8	5	8	8	43	22	10
Mean		3.51	3.55	3.76	3.62	3.69	3.67	3.44	3.42	3.77

Frequencies

Statistics

		EXPENSE1 new course of study	EXPENSE2 new programs of study	EXPENSE3 training students for labor shortage	EXPENSE4 enhancing skills in current workforce	EXPENSE5 student scholarships	EXPENSE6 acquiring state of art technology	EXPENSE7 improvement of college operating systems	EXPENSE8 improvement of facilities	EXPENSE9 prepare students to transfer to 4-year institution
N	Valid	66	64	81	83	85	83	68	75	84
	Missing	24	26	9	7	5	7	22	15	6
Mean		3.23	3.25	3.58	3.30	3.48	3.53	3.16	3.13	3.44

Frequency Table

Frequencies

Statistics

RENEW voting preference

N	Valid	400
	Missing	0

RENEW voting preference

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 for	288	72.0	72.0	72.0
	2 against	22	5.5	5.5	77.5
	9 undecided	90	22.5	22.5	100.0
	Total	400	100.0	100.0	

Frequencies

Statistics

RENEWY reasons for

N	Valid	282
	Missing	96

RENEWY reasons for

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 education	120	31.7	42.6	42.6
	2 attend OCC	36	9.5	12.8	55.3
	3 community enhancement	25	6.6	8.9	64.2
	4 location	3	.8	1.1	65.2
	5 for younger people	12	3.2	4.3	69.5
	6 affordable	4	1.1	1.4	70.9
	7 no increase of taxes	24	6.3	8.5	79.4
	8 other	58	15.3	20.6	100.0
	Total	282	74.6	100.0	
Missing	9	96	25.4		
Total		378	100.0		

Frequencies

Statistics

RENEW2 anything that might help you decide

N	Valid	87
	Missing	291

RENEW2 anything that might help you decide

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 more information	39	10.3	44.8	44.8
	2 no reason	14	3.7	16.1	60.9
	3 how tax money/ budget is used	10	2.6	11.5	72.4
	4 personal finances	2	.5	2.3	74.7
	5 how others intend to vote	6	1.6	6.9	81.6
	6 don't know	5	1.3	5.7	87.4
	7 past issues	1	.3	1.1	88.5
	8 other	10	2.6	11.5	100.0
	Total	87	23.0	100.0	
Missing	9	291	77.0		
Total		378	100.0		

Crosstabs

Warnings

*The crosstabulation of RENEW voting preference * RENEWN reasons against is empty.*

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
RENEW voting preference * ATTEND ever attend OCC?	377	99.7%	1	.3%	378	100.0%
RENEW voting preference * COMMEET community meetings	378	100.0%	0	.0%	378	100.0%
RENEW voting preference * DATE date	378	100.0%	0	.0%	378	100.0%
RENEW voting preference * EDUCATE highest level of completed education	374	98.9%	4	1.1%	378	100.0%
RENEW voting preference * EXPENSE1 new course of study	331	87.6%	47	12.4%	378	100.0%
RENEW voting preference * EXPENSE2 new programs of study	328	86.8%	50	13.2%	378	100.0%
RENEW voting preference * EXPENSE3 training students for labor shortage	361	95.5%	17	4.5%	378	100.0%
RENEW voting preference * EXPENSE4 enhancing skills in current workforce	366	96.8%	12	3.2%	378	100.0%
RENEW voting preference * EXPENSE5 student scholarships	365	96.6%	13	3.4%	378	100.0%

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
RENEW voting preference * EXPENSE6 acquiring state of art technology	363	96.0%	15	4.0%	378	100.0%
RENEW voting preference * EXPENSE7 improvement of college operating systems	313	82.8%	65	17.2%	378	100.0%
RENEW voting preference * EXPENSE8 improvement of facilities	341	90.2%	37	9.8%	378	100.0%
RENEW voting preference * EXPENSE9 prepare students to transfer to 4-year institution	362	95.8%	16	4.2%	378	100.0%
RENEW voting preference * FAMILY family or friend attend OCC?	373	98.7%	5	1.3%	378	100.0%
RENEW voting preference * GENDER gender	364	96.3%	14	3.7%	378	100.0%
RENEW voting preference * INT identification number	378	100.0%	0	.0%	378	100.0%
RENEW voting preference * MAIL direct mail	378	100.0%	0	.0%	378	100.0%
RENEW voting preference * PAPER newspapers	378	100.0%	0	.0%	378	100.0%
RENEW voting preference * PERSON personla contacts with reps	378	100.0%	0	.0%	378	100.0%
RENEW voting preference * RADIO radio	377	99.7%	1	.3%	378	100.0%
RENEW voting preference * REFER1 newspaper as reliable	373	98.7%	5	1.3%	378	100.0%
RENEW voting preference * REFER2 radio as reliable	329	87.0%	49	13.0%	378	100.0%
RENEW voting preference * REFER3 tv as reliable	356	94.2%	22	5.8%	378	100.0%

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
RENEW voting preference * REFER4 family as reliable	336	88.9%	42	11.1%	378	100.0%
RENEW voting preference * REFER5 community leaders as reliable	340	89.9%	38	10.1%	378	100.0%
RENEW voting preference * REFER6 telephone campaigners as reliable	344	91.0%	34	9.0%	378	100.0%
RENEW voting preference * REFER7 mailed info pamphlets as reliable	362	95.8%	16	4.2%	378	100.0%
RENEW voting preference * RENEW2 anything that might help you decide	87	23.0%	291	77.0%	378	100.0%
RENEW voting preference * RENEWN reasons against						
RENEW voting preference * RENEWY reasons for	282	74.6%	96	25.4%	378	100.0%
RENEW voting preference * TV tv	378	100.0%	0	.0%	378	100.0%

RENEW voting preference * ATTEND ever attend OCC? Crosstabulation

			ATTEND ever attend OCC?		Total
			0 no	1 yes	
RENEW voting preference	1 for	Count	185	102	287
		% within RENEW voting preference	64.5%	35.5%	100.0%
	9 undecided	Count	64	26	90
		% within RENEW voting preference	71.1%	28.9%	100.0%
Total		Count	249	128	377
		% within RENEW voting preference	66.0%	34.0%	100.0%

RENEW voting preference * COMMEET community meetings Crosstabulation

			COMMEET community meetings		Total
			0 no	1 yes	
RENEW voting preference	1 for	Count	210	78	288
		% within RENEW voting preference	72.9%	27.1%	100.0%
	9 undecided	Count	65	25	90
		% within RENEW voting preference	72.2%	27.8%	100.0%
Total		Count	275	103	378
		% within RENEW voting preference	72.8%	27.2%	100.0%

RENEW voting preference * DATE date Crosstabulation

			DATE date							
			13001	13101	20101	20201	20301	20501	20601	20701
RENEW voting preference	1 for	Count	5	11	51	35	47	79	6	52
		% within RENEW voting preference	1.7%	3.8%	17.7%	12.2%	16.3%	27.4%	2.1%	18.1%
	9 undecided	Count		4	16	16	15	17	2	19
		% within RENEW voting preference		4.4%	17.8%	17.8%	16.7%	18.9%	2.2%	21.1%
Total		Count	5	15	67	51	62	96	8	71
		% within RENEW voting preference	1.3%	4.0%	17.7%	13.5%	16.4%	25.4%	2.1%	18.8%

RENEW voting preference * DATE date Crosstabulation

			DATE date	Total
			20801	
RENEW voting preference	1 for	Count	2	288
		% within RENEW voting preference	.7%	100.0%
	9 undecided	Count	1	90
		% within RENEW voting preference	1.1%	100.0%
Total		Count	3	378
		% within RENEW voting preference	.8%	100.0%

RENEW voting preference * EDUCATE highest level of completed education Crosstabulation

			EDUCATE highest level of completed education						Total
			1 grades 1-8 or less	2 some high school	3 high school graduate	4 vocational/ technical	5 college graduate	6 post graduate	
RENEW voting preference	1 for	Count	2	6	85	10	102	80	285
		% within RENEW voting preference	.7%	2.1%	29.8%	3.5%	35.8%	28.1%	100.0%
	9 undecided	Count		2	35	4	33	15	89
		% within RENEW voting preference		2.2%	39.3%	4.5%	37.1%	16.9%	100.0%
Total		Count	2	8	120	14	135	95	374
		% within RENEW voting preference	.5%	2.1%	32.1%	3.7%	36.1%	25.4%	100.0%

RENEW voting preference * EXPENSE1 new course of study Crosstabulation

			EXPENSE1 new course of study				Total
			1 strongly disapprove	2 somewhat disapprove	3 somewhat approve	4 strongly approve	
RENEW voting preference	1 for	Count	5	10	94	156	265
		% within RENEW voting preference	1.9%	3.8%	35.5%	58.9%	100.0%
	9 undecided	Count		5	41	20	66
		% within RENEW voting preference		7.6%	62.1%	30.3%	100.0%
Total		Count	5	15	135	176	331
		% within RENEW voting preference	1.5%	4.5%	40.8%	53.2%	100.0%

RENEW voting preference * EXPENSE2 new programs of study Crosstabulation

			EXPENSE2 new programs of study				Total
			1 strongly disapprove	2 somewhat disapprove	3 somewhat approve	4 strongly approve	
RENEW voting preference	1 for	Count	2	8	98	156	264
		% within RENEW voting preference	.8%	3.0%	37.1%	59.1%	100.0%
	9 undecided	Count		4	40	20	64
		% within RENEW voting preference		6.3%	62.5%	31.3%	100.0%
Total		Count	2	12	138	176	328
		% within RENEW voting preference	.6%	3.7%	42.1%	53.7%	100.0%

RENEW voting preference * EXPENSE3 training students for labor shortage Crosstabulation

			EXPENSE3 training students for labor shortage				Total
			1 strongly disapprove	2 somewhat disapprove	3 somewhat approve	4 strongly approve	
RENEW voting preference	1 for	Count	3	2	54	221	280
		% within RENEW voting preference	1.1%	.7%	19.3%	78.9%	100.0%
	9 undecided	Count	1	3	25	52	81
		% within RENEW voting preference	1.2%	3.7%	30.9%	64.2%	100.0%
Total		Count	4	5	79	273	361
		% within RENEW voting preference	1.1%	1.4%	21.9%	75.6%	100.0%

RENEW voting preference * EXPENSE4 enhancing skills in current workforce Crosstabulation

			EXPENSE4 enhancing skills in current workforce				Total
			1 strongly disapprove	2 somewhat disapprove	3 somewhat approve	4 strongly approve	
RENEW voting preference	1 for	Count	3	13	73	194	283
		% within RENEW voting preference	1.1%	4.6%	25.8%	68.6%	100.0%
	9 undecided	Count	4	8	30	41	83
		% within RENEW voting preference	4.8%	9.6%	36.1%	49.4%	100.0%
Total		Count	7	21	103	235	366
		% within RENEW voting preference	1.9%	5.7%	28.1%	64.2%	100.0%

RENEW voting preference * EXPENSE5 student scholarships Crosstabulation

			EXPENSE5 student scholarships				Total
			1 strongly disapprove	2 somewhat disapprove	3 somewhat approve	4 strongly approve	
RENEW voting preference	1 for	Count	2	3	74	201	280
		% within RENEW voting preference	.7%	1.1%	26.4%	71.8%	100.0%
	9 undecided	Count	2	3	32	48	85
		% within RENEW voting preference	2.4%	3.5%	37.6%	56.5%	100.0%
Total		Count	4	6	106	249	365
		% within RENEW voting preference	1.1%	1.6%	29.0%	68.2%	100.0%

RENEW voting preference * EXPENSE6 acquiring state of art technology Crosstabulation

			EXPENSE6 acquiring state of art technology				Total
			1 strongly disapprove	2 somewhat disapprove	3 somewhat approve	4 strongly approve	
RENEW voting preference	1 for	Count	1	6	78	195	280
		% within RENEW voting preference	.4%	2.1%	27.9%	69.6%	100.0%
	9 undecided	Count		4	31	48	83
		% within RENEW voting preference		4.8%	37.3%	57.8%	100.0%
Total		Count	1	10	109	243	363
		% within RENEW voting preference	.3%	2.8%	30.0%	66.9%	100.0%

RENEW voting preference * EXPENSE7 improvement of college operating systems Crosstabulation

			EXPENSE7 improvement of college operating systems				Total
			1 strongly disapprove	2 somewhat disapprove	3 somewhat approve	4 strongly approve	
RENEW voting preference	1 for	Count	5	5	111	124	245
		% within RENEW voting preference	2.0%	2.0%	45.3%	50.6%	100.0%
	9 undecided	Count	4	7	31	26	68
		% within RENEW voting preference	5.9%	10.3%	45.6%	38.2%	100.0%
Total		Count	9	12	142	150	313
		% within RENEW voting preference	2.9%	3.8%	45.4%	47.9%	100.0%

RENEW voting preference * EXPENSE8 improvement of facilities Crosstabulation

			EXPENSE8 improvement of facilities				Total
			1 strongly disapprove	2 somewhat disapprove	3 somewhat approve	4 strongly approve	
RENEW voting preference	1 for	Count	1	14	124	127	266
		% within RENEW voting preference	.4%	5.3%	46.6%	47.7%	100.0%
	9 undecided	Count	3	6	44	22	75
		% within RENEW voting preference	4.0%	8.0%	58.7%	29.3%	100.0%
Total		Count	4	20	168	149	341
		% within RENEW voting preference	1.2%	5.9%	49.3%	43.7%	100.0%

RENEW voting preference * EXPENSE9 prepare students to transfer to 4-year institution Crosstabulation

			EXPENSE9 prepare students to transfer to 4-year institution				Total
			1 strongly disapprove	2 somewhat disapprove	3 somewhat approve	4 strongly approve	
RENEW voting preference	1 for	Count		6	52	220	278
		% within RENEW voting preference		2.2%	18.7%	79.1%	100.0%
	9 undecided	Count	5	2	28	49	84
		% within RENEW voting preference	6.0%	2.4%	33.3%	58.3%	100.0%
Total		Count	5	8	80	269	362
		% within RENEW voting preference	1.4%	2.2%	22.1%	74.3%	100.0%

RENEW voting preference * FAMILY family or friend attend OCC? Crosstabulation

			FAMILY family or friend attend OCC?		Total
			0 no	1 yes	
RENEW voting preference	1 for	Count	76	207	283
		% within RENEW voting preference	26.9%	73.1%	100.0%
	9 undecided	Count	29	61	90
		% within RENEW voting preference	32.2%	67.8%	100.0%
Total		Count	105	268	373
		% within RENEW voting preference	28.2%	71.8%	100.0%

RENEW voting preference * GENDER gender Crosstabulation

			GENDER gender		Total
			0 female	1 male	
RENEW voting preference	1 for	Count	183	96	279
		% within RENEW voting preference	65.6%	34.4%	100.0%
	9 undecided	Count	59	26	85
		% within RENEW voting preference	69.4%	30.6%	100.0%
Total		Count	242	122	364
		% within RENEW voting preference	66.5%	33.5%	100.0%

RENEW voting preference * MAIL direct mail Crosstabulation

			MAIL direct mail		Total
			0 no	1 yes	
RENEW voting preference	1 for	Count	82	206	288
		% within RENEW voting preference	28.5%	71.5%	100.0%
	9 undecided	Count	32	58	90
		% within RENEW voting preference	35.6%	64.4%	100.0%
Total		Count	114	264	378
		% within RENEW voting preference	30.2%	69.8%	100.0%

RENEW voting preference * PAPER newspapers Crosstabulation

			PAPER newspapers		Total
			0 no	1 yes	
RENEW voting preference	1 for	Count	25	263	288
		% within RENEW voting preference	8.7%	91.3%	100.0%
	9 undecided	Count	14	76	90
		% within RENEW voting preference	15.6%	84.4%	100.0%
Total		Count	39	339	378
		% within RENEW voting preference	10.3%	89.7%	100.0%

RENEW voting preference * PERSON persona contacts with reps Crosstabulation

			PERSON persona contacts with reps		Total
			0 no	1 yes	
RENEW voting preference	1 for	Count	190	98	288
		% within RENEW voting preference	66.0%	34.0%	100.0%
	9 undecided	Count	60	30	90
		% within RENEW voting preference	66.7%	33.3%	100.0%
Total		Count	250	128	378
		% within RENEW voting preference	66.1%	33.9%	100.0%

RENEW voting preference * RADIO radio Crosstabulation

			RADIO radio		Total
			0 no	1 yes	
RENEW voting preference	1 for	Count	117	171	288
		% within RENEW voting preference	40.6%	59.4%	100.0%
	9 undecided	Count	32	57	89
		% within RENEW voting preference	36.0%	64.0%	100.0%
Total		Count	149	228	377
		% within RENEW voting preference	39.5%	60.5%	100.0%

RENEW voting preference * REFER1 newspaper as reliable Crosstabulation

			REFER1 newspaper as reliable				Total
			1 very unreliable	2 somewhat unreliable	3 somewhat reliable	4 very reliable	
RENEW voting preference	1 for	Count	7	21	198	59	285
		% within RENEW voting preference	2.5%	7.4%	69.5%	20.7%	100.0%
	9 undecided	Count	2	12	56	18	88
		% within RENEW voting preference	2.3%	13.6%	63.6%	20.5%	100.0%
Total		Count	9	33	254	77	373
		% within RENEW voting preference	2.4%	8.8%	68.1%	20.6%	100.0%

RENEW voting preference * REFER2 radio as reliable Crosstabulation

			REFER2 radio as reliable				Total
			1 very unreliable	2 somewhat unreliable	3 somewhat reliable	4 very reliable	
RENEW voting preference	1 for	Count	12	39	175	27	253
		% within RENEW voting preference	4.7%	15.4%	69.2%	10.7%	100.0%
	9 undecided	Count	2	10	55	9	76
		% within RENEW voting preference	2.6%	13.2%	72.4%	11.8%	100.0%
Total		Count	14	49	230	36	329
		% within RENEW voting preference	4.3%	14.9%	69.9%	10.9%	100.0%

RENEW voting preference * REFER3 tv as reliable Crosstabulation

			REFER3 tv as reliable				Total
			1 very unreliable	2 somewhat unreliable	3 somewhat reliable	4 very reliable	
RENEW voting preference	1 for	Count	26	51	169	27	273
		% within RENEW voting preference	9.5%	18.7%	61.9%	9.9%	100.0%
	9 undecided	Count	4	15	55	9	83
		% within RENEW voting preference	4.8%	18.1%	66.3%	10.8%	100.0%
Total		Count	30	66	224	36	356
		% within RENEW voting preference	8.4%	18.5%	62.9%	10.1%	100.0%

RENEW voting preference * REFER4 family as reliable Crosstabulation

			REFER4 family as reliable				Total
			1 very unreliable	2 somewhat unreliable	3 somewhat reliable	4 very reliable	
RENEW voting preference	1 for	Count	13	21	125	103	262
		% within RENEW voting preference	5.0%	8.0%	47.7%	39.3%	100.0%
	9 undecided	Count	1	9	38	26	74
		% within RENEW voting preference	1.4%	12.2%	51.4%	35.1%	100.0%
Total		Count	14	30	163	129	336
		% within RENEW voting preference	4.2%	8.9%	48.5%	38.4%	100.0%

RENEW voting preference * REFER5 community leaders as reliable Crosstabulation

			REFER5 community leaders as reliable				Total
			1 very unreliable	2 somewhat unreliable	3 somewhat reliable	4 very reliable	
RENEW voting preference	1 for	Count	12	20	180	50	262
		% within RENEW voting preference	4.6%	7.6%	68.7%	19.1%	100.0%
	9 undecided	Count	4	9	54	11	78
		% within RENEW voting preference	5.1%	11.5%	69.2%	14.1%	100.0%
Total		Count	16	29	234	61	340
		% within RENEW voting preference	4.7%	8.5%	68.8%	17.9%	100.0%

RENEW voting preference * REFER6 telephone campaigners as reliable Crosstabulation

			REFER6 telephone campaigners as reliable				Total
			1 very unreliable	2 somewhat unreliable	3 somewhat reliable	4 very reliable	
RENEW voting preference	1 for	Count	95	84	79	4	262
		% within RENEW voting preference	36.3%	32.1%	30.2%	1.5%	100.0%
	9 undecided	Count	29	21	30	2	82
		% within RENEW voting preference	35.4%	25.6%	36.6%	2.4%	100.0%
Total		Count	124	105	109	6	344
		% within RENEW voting preference	36.0%	30.5%	31.7%	1.7%	100.0%

RENEW voting preference * REFER7 mailed info pamphlets as reliable Crosstabulation

			REFER7 mailed info pamphlets as reliable				Total
			1 very unreliable	2 somewhat unreliable	3 somewhat reliable	4 very reliable	
RENEW voting preference	1 for	Count	34	62	151	29	276
		% within RENEW voting preference	12.3%	22.5%	54.7%	10.5%	100.0%
	9 undecided	Count	13	18	44	11	86
		% within RENEW voting preference	15.1%	20.9%	51.2%	12.8%	100.0%
Total		Count	47	80	195	40	362
		% within RENEW voting preference	13.0%	22.1%	53.9%	11.0%	100.0%

RENEW voting preference * RENEW2 anything that might help you decide Crosstabulation

			RENEW2 anything that might help you decide					
			1 more information	2 no reason	3 how tax money/ budget is used	4 personal finances	5 how others intend to vote	6 don't know
RENEW voting preference	9 undecided	Count	39	14	10	2	6	5
		% within RENEW voting preference	44.8%	16.1%	11.5%	2.3%	6.9%	5.7%
Total		Count	39	14	10	2	6	5
		% within RENEW voting preference	44.8%	16.1%	11.5%	2.3%	6.9%	5.7%

RENEW voting preference * RENEW2 anything that might help you decide Crosstabulation

			RENEW2 anything that		Total
			7 past issues	8 other	
RENEW voting preference	9 undecided	Count	1	10	87
		% within RENEW voting preference	1.1%	11.5%	100.0%
Total		Count	1	10	87
		% within RENEW voting preference	1.1%	11.5%	100.0%

RENEW voting preference * RENEWY reasons for Crosstabulation

			RENEWY reasons for						
			1 education	2 attend OCC	3 community enhancement	4 location	5 for younger people	6 affordable	7 no increase of taxes
RENEW voting preference	1 for	Count	120	35	25	3	12	4	24
		% within RENEW voting preference	42.7%	12.5%	8.9%	1.1%	4.3%	1.4%	8.5%
	9 undecided	Count		1					
		% within RENEW voting preference		100.0%					
Total		Count	120	36	25	3	12	4	24
		% within RENEW voting preference	42.6%	12.8%	8.9%	1.1%	4.3%	1.4%	8.5%

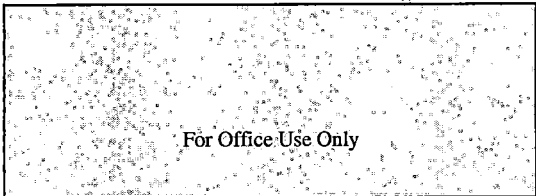
RENEW voting preference * RENEWY reasons for Crosstabulation

			RENEWY	Total
			8 other	
RENEW voting preference	1 for	Count	58	281
		% within RENEW voting preference	20.6%	100.0%
	9 undecided	Count		1
		% within RENEW voting preference		100.0%
Total		Count	58	282
		% within RENEW voting preference	20.6%	100.0%

RENEW voting preference * TV tv Crosstabulation

			TV tv		Total
			0 no	1 yes	
RENEW voting preference	1 for	Count	80	208	288
		% within RENEW voting preference	27.8%	72.2%	100.0%
	9 undecided	Count	25	65	90
		% within RENEW voting preference	27.8%	72.2%	100.0%
Total		Count	105	273	378
		% within RENEW voting preference	27.8%	72.2%	100.0%

2001 MILLAGE: PUBLIC OPINION POLL
SAMPLE #2



**OAKLAND
COMMUNITY
COLLEGE**

Oakland Community College
Office of Institutional Research
Farmington Hills, MI 48834

QUESTIONNAIRE

Interviewer: Fill in the following information after the survey has been completed.

1. Today's date:
(Date completed)

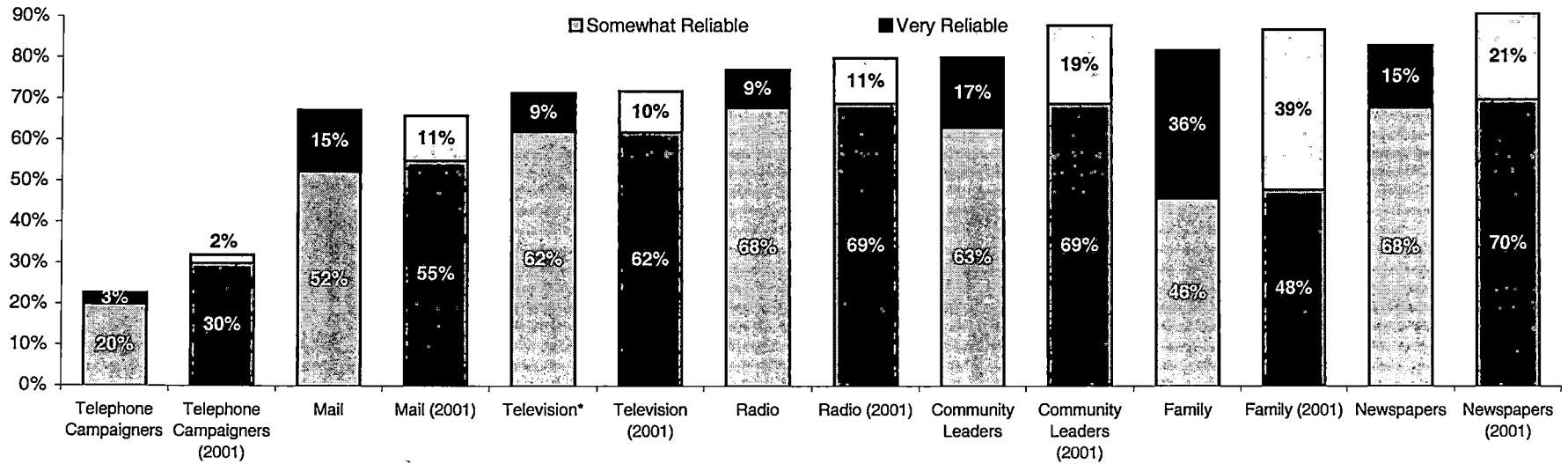
M	M	D	D	Y	Y

2. Respondent's Identification Number:

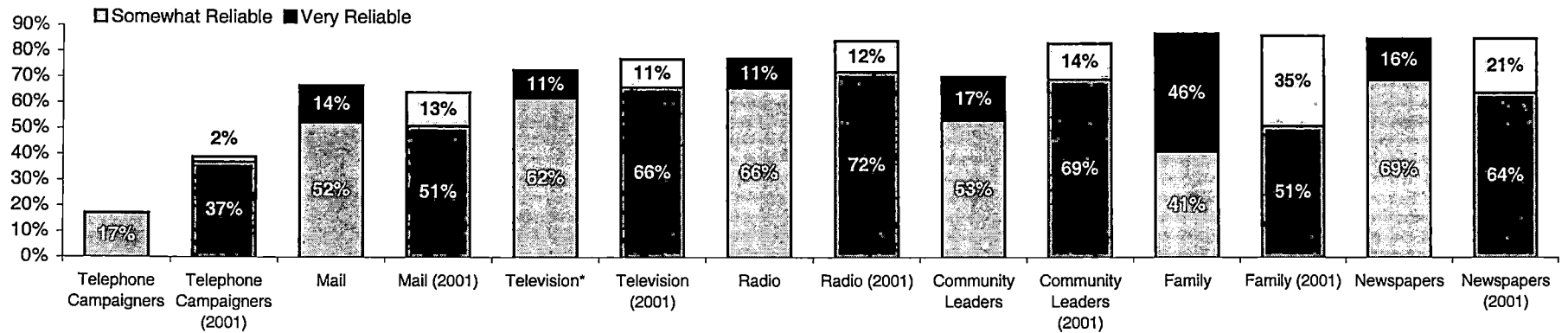
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3. Interviewer: _____

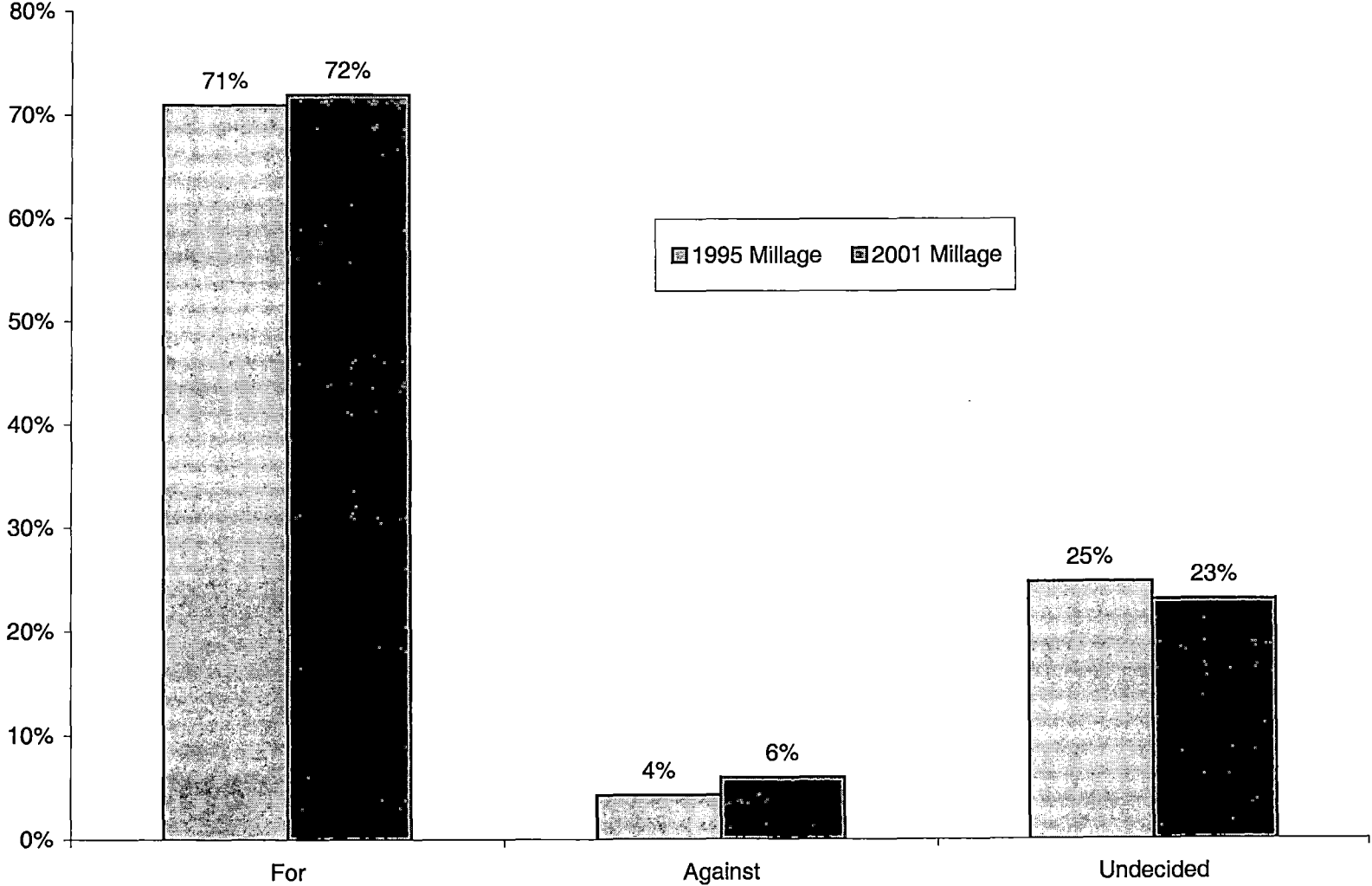
Likely "For" Voters View of Reliable Information Sources
(1995 n=253-285, 2001 n=253-285)



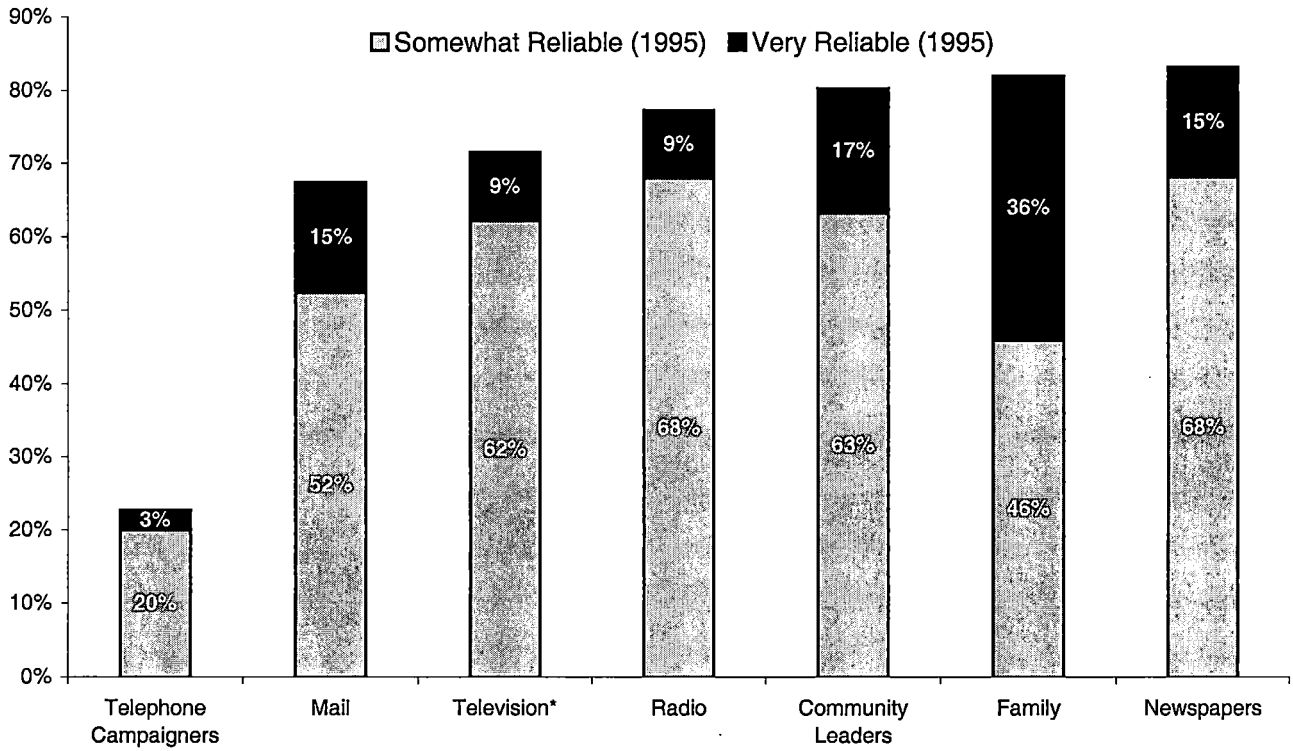
Likely "Undecided" Voters View of Reliable Sources of Information
(1995 n=79-93, 2001 n=74-88)



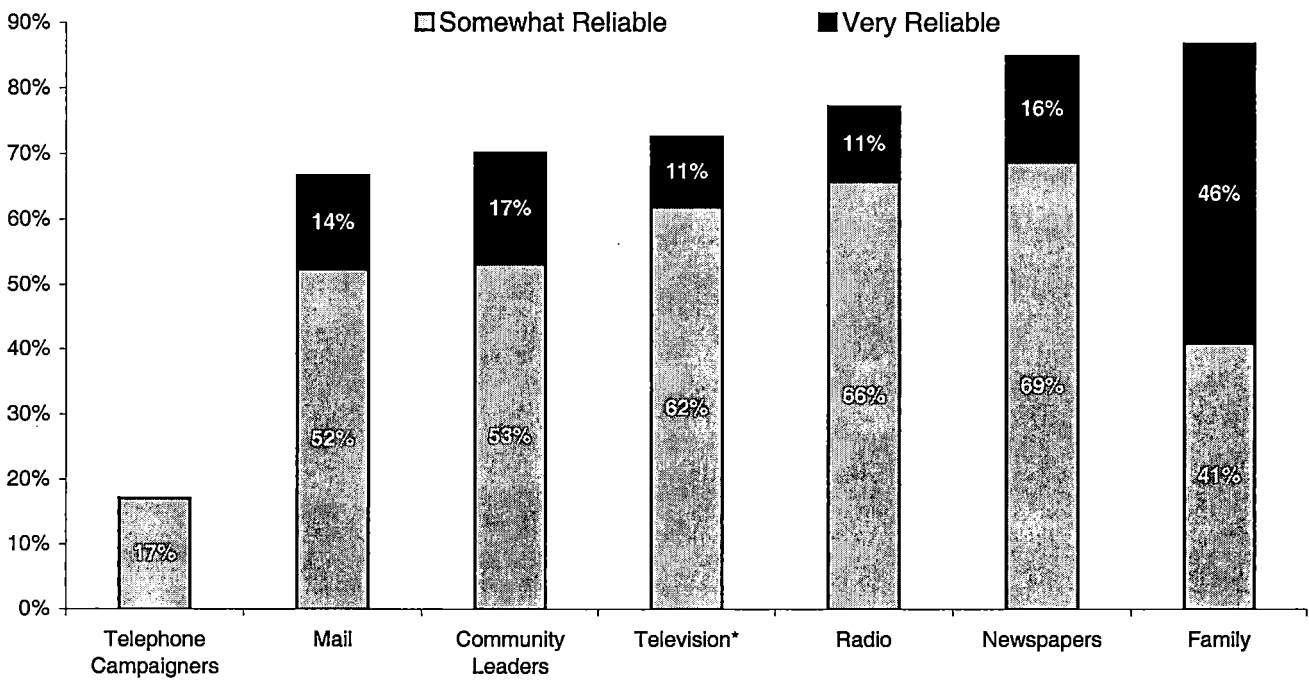
Likely Voter Behavior
(1995 n=389, 2001 n= 400)



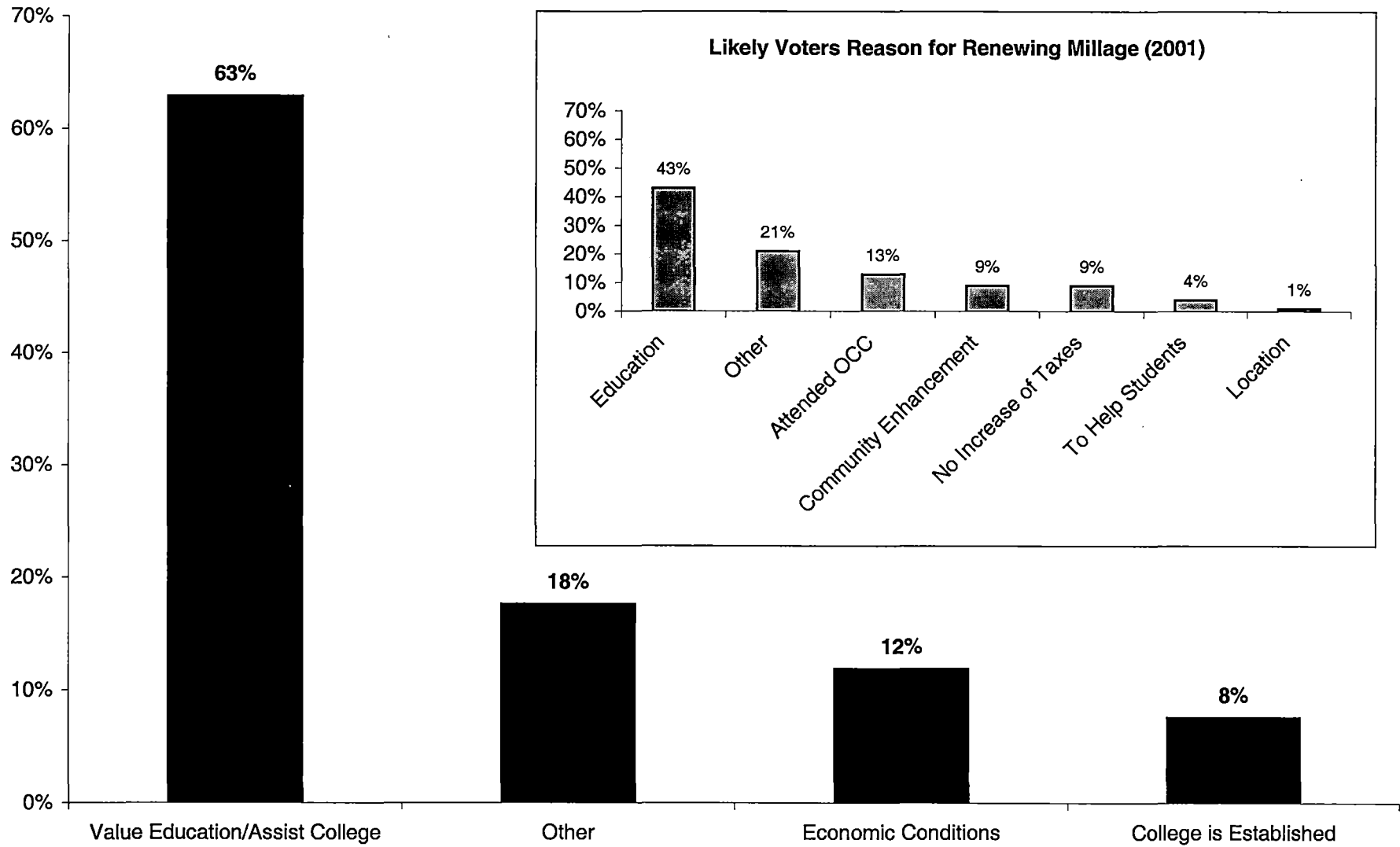
Likely "For" Voters View of Reliable Information Sources
(n=228-273)



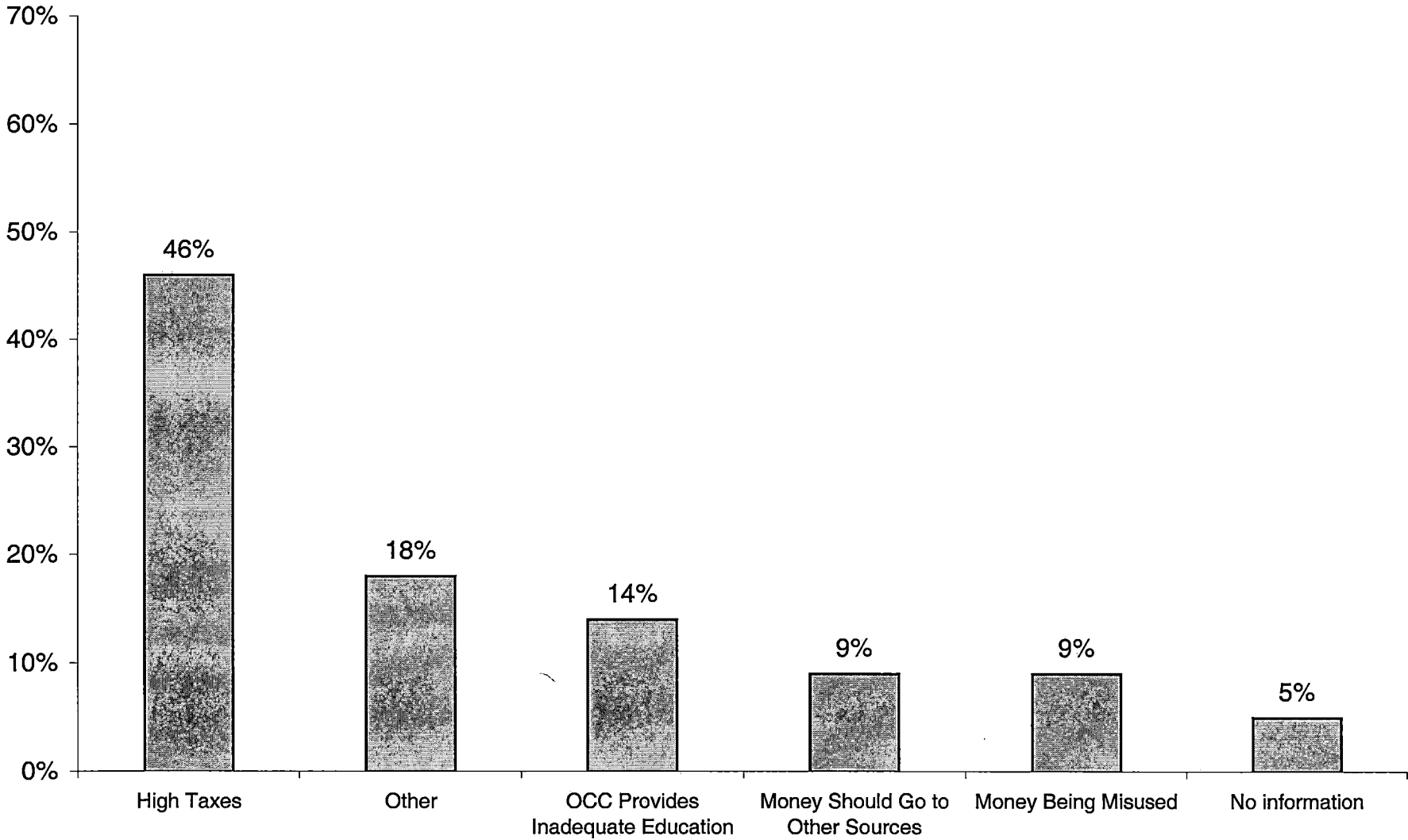
Likely "Undecided" Voters View of Reliable Sources of Information
(n=79-93)



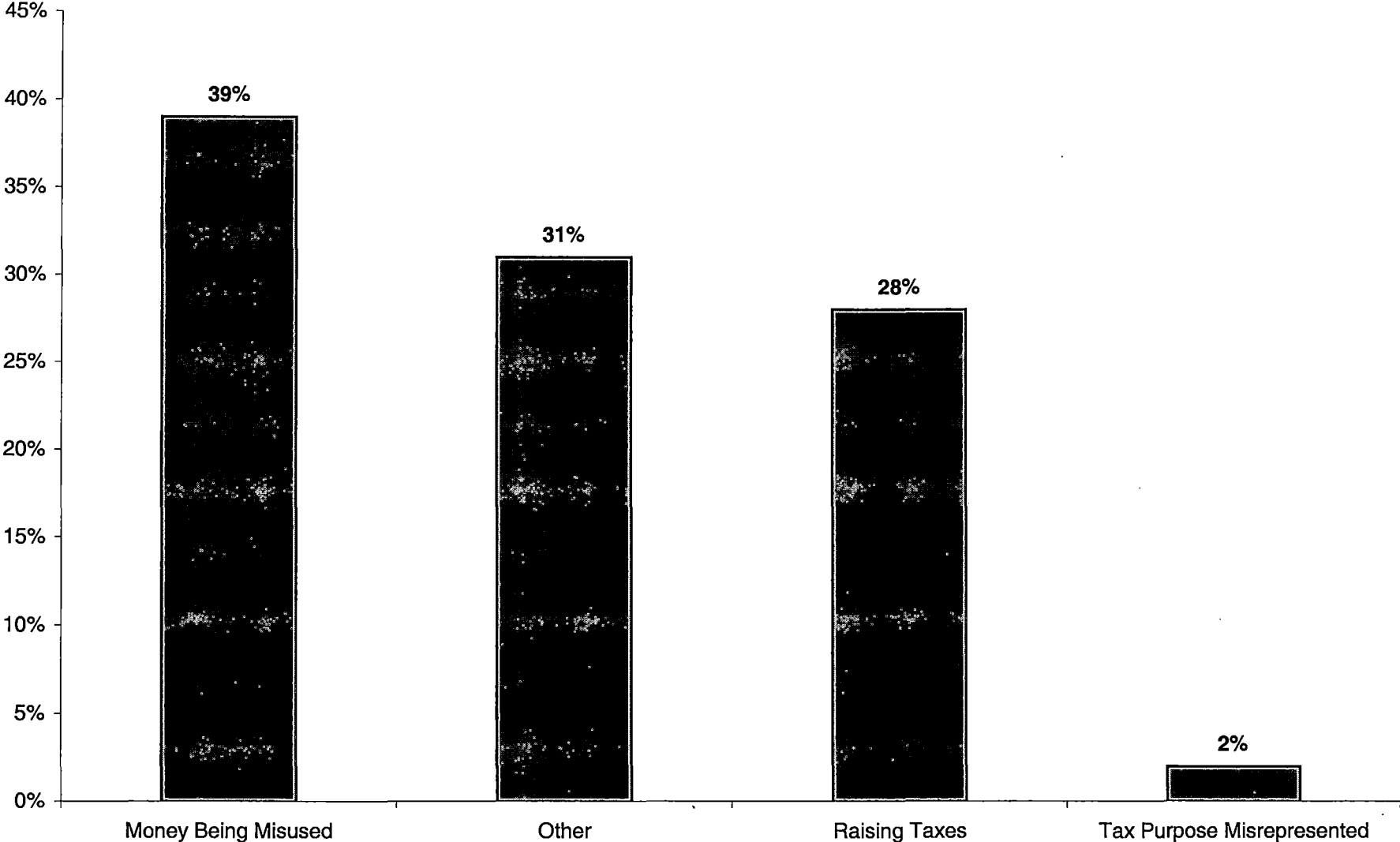
Likely Voters Reason for Renewing Millage



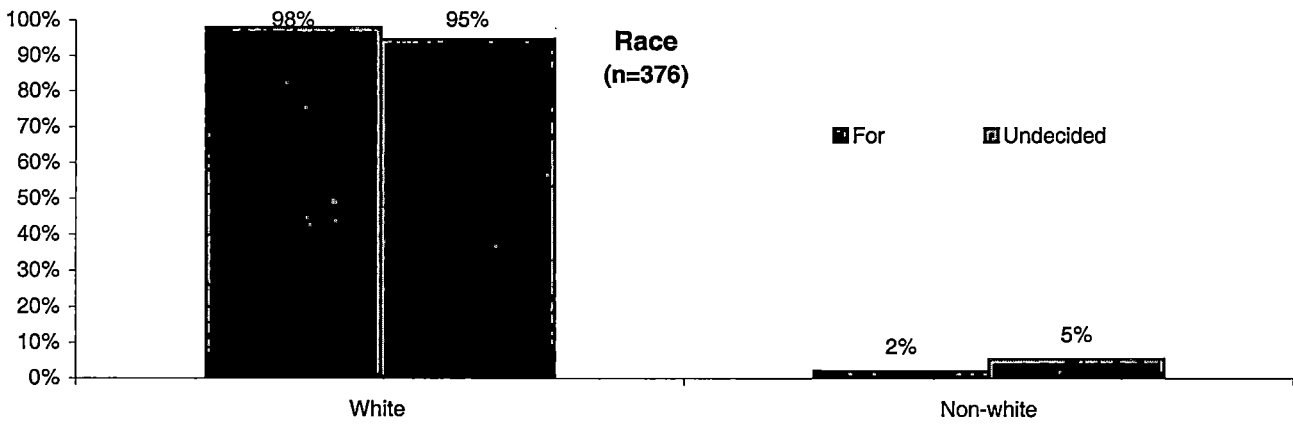
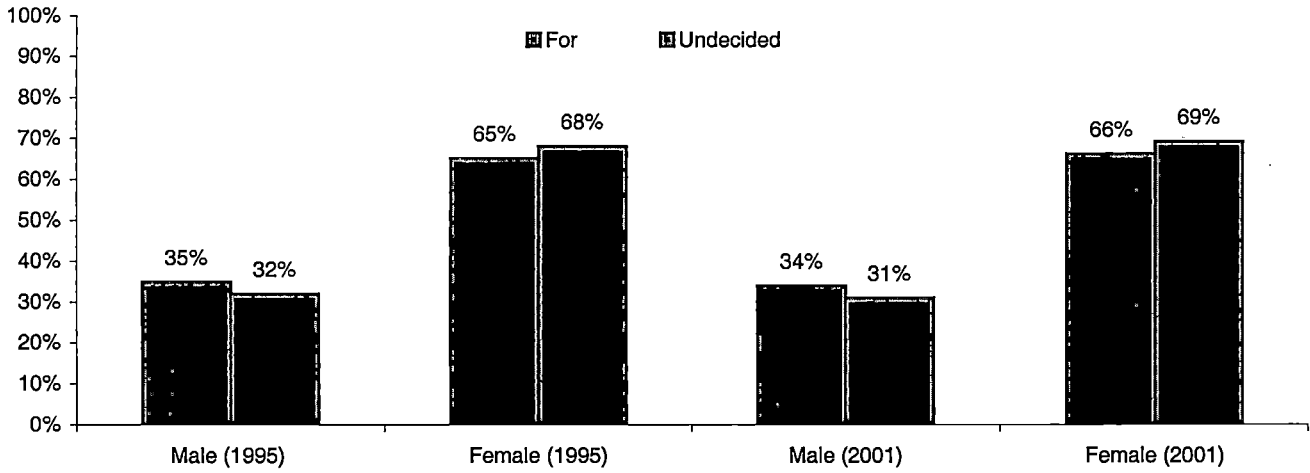
Likely Voters Reasons Against Renewing Millage (2001)



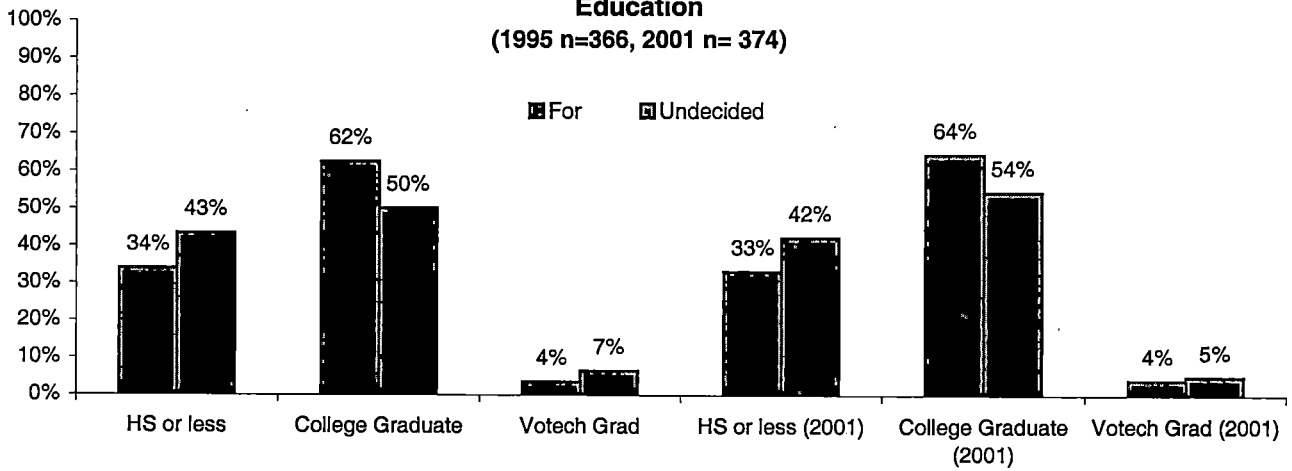
Likely Voters Reasons for Not Renewing Millage



Gender
(1995 n=375, 2001 n= 364)



Education
(1995 n=366, 2001 n= 374)



Project: Millage Poll
 Dates of Project: 1/31/01-2/20/01

COMPLETED SURVEY TRACKING SHEET													
Date	Day	9:00am - 1:00pm			1:00pm - 5:00pm			5:00pm - 9:00pm			Total		
		Surveys	Hours	Ratio	Surveys	Hours	Ratio	Surveys	Hours	Ratio	Surveys	Hours	Ratio
	Monday										0	0	
	Tuesday										0	0	
1/31/01	Wednesday							21	6.25	3.4	21	6.25	3.4
2/1/01	Thursday	38	15	2.5	5	3	1.7	29	9.5	3.1	72	27.5	2.6
2/2/01	Friday	30	17.75	1.7	24	10.75	2.2				54	28.5	1.9
2/3/01	Saturday	43	13.5	3.2	27	8	3.4				70	21.5	3.3
2/5/01	Monday	37	13.5	2.7	30	9.5	3.2	30	9	3.3	97	32	3.0
2/6/01	Tuesday	8	3	2.7							8	3	2.7
2/7/01	Wednesday	18	7	2.6	24	7	3.4	33	8.75	3.8	75	22.75	3.3
2/8/01	Thursday	3	1	3.0							3	1	3.0
2/9/01	Friday										0	0	
2/10/01	Saturday										0	0	
	Monday										0	0	
	Tuesday										0	0	
	Wednesday										0	0	
	Thursday										0	0	
	Friday										0	0	
	Saturday										0	0	
	Monday										0	0	
	Tuesday										0	0	
	Wednesday										0	0	
	Thursday										0	0	
	Friday										0	0	
	Saturday										0	0	
Total		177	70.75	2.5	110	38.25	2.9	113	33.5	3.4	400	142.5	2.8

DAY OF WEEK TRACKING												
Day	9:00am - 1:00pm			1:00pm - 5:00pm			5:00pm - 9:00pm			Total		
	Surveys	Hours	Ratio	Surveys	Hours	Ratio	Surveys	Hours	Ratio	Surveys	Hours	Ratio
Monday	37	13.5	2.7	30	9.5	3.2	30	9	3.3	97	32	3.0
Tuesday	8	3	2.7	0	0		0	0		8	3	2.7
Wednesday	18	7	2.6	24	7	3.4	54	15	3.6	96	29	3.3
Thursday	41	16	2.6	5	3	1.7	29	9.5	3.1	75	28.5	2.6
Friday	30	17.75	1.7	24	10.75	2.2	0	0		54	28.5	1.9
Saturday	43	13.5	3.2	27	8	3.4	0	0		70	21.5	3.3

FOR

- OCC provides good education } EDUCATION = 1
- education important }

ATTEND OCC = 2

community enhancement = 3

~~teachers underpaid / value of college (too high)~~

good for young people / helping kids / affordable

7 NO INCREASE OF TAXES

AFFORDABLE 6

8 OTHER

9 BLANK

~~EDUCATION~~

4 - LOCATION

AGAINST

1 - MISMANAGEMENT OF FUNDS

2 - NO INFO

3 - HIGH TAXES

4 - COMM. COLL. (UNHELPFUL) DOES NOT PROVIDE ADEQUATE EDUC.

5 MONEY SHOULD COME FROM OTHER SOURCE

things don't turn out as they should after election

8 - OTHER

9 BLANK

DON'T KNOW

1 - HOW TAX MONEY WILL BE USED / BUDGET

2 - HOW OTHERS INTEND TO VOTE

3 - PERSONAL FINANCES

~~- BUDGET OF COLLEGE~~

- PAST ISSUES / HISTORY

- DON'T KNOW

- MORE INFO

- NO REASON

8 -> OTHER

9 - BLANK

1 = MORE INFO

2 = NO REASON / NONE / NO COMMENTS

3 = HOW TAX MONEY / BUDGET IS USED

4 - PERSONAL FINANCES

5 - HOW OTHERS INTEND

6 - DON'T KNOW

7 - PAST ISSUES

8 - OTHER

Question 4

- 1 - skipped (not applicable)
- 2 - seems necessary *community function/ value*
- 3 - attended OCC (self/ relative/ friend)
- 4 - ~~support renewal~~
- 5 - no
- 6 - other
- 7 - don't know

Believes in Education

*Note
Changes*

Question 5

- 1 - skipped
- 2 - not enough information
- 3 - unwilling to increase taxes
- 4 - money being misused
- 5 - no
- 6 - other
- 7 - don't know

Question 6

- 1- skipped (not applicable)
- 2- family/ relatives
- 3- co-workers/ friends
- 4- internet
- 5- no
- 6- other
- 7- don't know

Develop categories that match question

I

(FREQ %)

FOR	AGAINST	UN
(224)		
(313)		320-4581

MAKE FILE
FOR UNDECIDEDS
& FOR

TO: Business Managers
Director Administrative Services

FROM: Sandy Walter, Accounting Supervisor

SUBJECT: February – June 2001 Payroll Schedule

DATE: February 9, 2001

The following schedule of due dates is effective for the February – June 2001. Completed payroll reports and all other payroll documents received in the payroll department after the due dates will be held until the following pay period. This schedule is subject to change when payroll goes live on the Datatel system.

All Employees Except Maintenance

<u>Pay Period Ending Date</u>	<u>Due in Payroll by 5:00 p.m.</u>	<u>Payroll Date</u>
02/10/01	02/12/01	02/22/01
02/24/01	02/26/01	03/08/01
03/10/01	03/12/01	03/22/01
03/24/01	03/26/01	04/05/01
04/07/01	04/09/01	04/19/01
04/21/01	04/23/01	05/03/01
05/05/01	05/07/01	05/17/01
05/19/01	05/21/01	05/31/01
06/02/01	06/04/01	06/14/01
06/16/01	06/18/01	06/28/01

Mark

DATA ENTRY SERVICES CORP
 23750 ELMIRA, SUITE 400
 REDFORD, MI 48239
 (313) 533-2299
 FAX (313) 592-4785

FACSIMILE TRANSMITTAL SHEET

TO:	Pat Springer	FROM:	Greg Lavigne
COMPANY:	Oakland Community College	DATE:	02/08/01
FAX NUMBER:	248.522.3880	TOTAL NO. OF PAGES INCLUDING COVER:	2
PHONE NUMBER:	248.522.3881	SENDER'S REFERENCE NUMBER:	
RE:	Millage Survey	YOUR REFERENCE NUMBER:	

URGENT FOR REVIEW PLEASE COMMENT PLEASE REPLY PLEASE RECYCLE

NOTES/COMMENTS:

Data Entry Services Corp.

23750 Elmira, Suite 400

Redford, MI 48239

(313) 533-2299

Fax (313) 592-4785

February 8, 2001

Oakland Community College
Pat Springer
27055 Orchard Lake Road
Farmington Hills, MI 48334

Dear Pat,

Thank you for the opportunity to submit a quotation on the data entry of your 2001 Millage Public Opinion Poll surveys. Based on your job specifications, our price for this service is as follows:

Job Setup/programming	\$ 175
Survey entry	\$ 0.28/cach
Pickup/delivery	\$ 15/trip

As you know, we have been providing high quality data input services to OCC for many years and are very familiar with your projects. We are excited about this opportunity and look forward to working with you on this project. As always, we will continue to strive to offer Oakland Community College the highest quality service and product. Again, thank you for the opportunity to provide you with these services.

Sincerely,



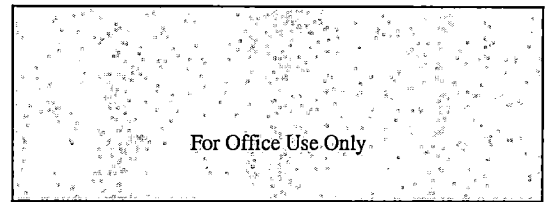
Gregory W. Lavigne

Lavigne@dataentryservices.com

313.533.2299

313.592.4785 fax

2001 MILLAGE: PUBLIC OPINION POLL
SAMPLE #2



OAKLAND
COMMUNITY
COLLEGE

Oakland Community College
Office of Institutional Research
Farmington Hills, MI 48834

QUESTIONNAIRE

Interviewer: Fill in the following information after the survey has been completed.

1. Today's date:
(Date completed)

M	M	D	D	Y	Y

2. Respondent's Identification Number:

--	--	--	--

3. Interviewer: _____

Introduction:

Hello, this is _____ calling from Oakland Community College. We are calling randomly selected registered voters to ask their views about higher education in the Oakland County. My questions are brief and should only take a few minutes to complete.

I'd like you to know that this interview is confidential and completely voluntary. If we should come to any question that you don't want to answer, let me know and we'll go on to the next question.

1. First, I would like to ask you about where you get information before you decide to vote about education issues on the ballot. Can you tell me "**yes**" or "**no**" if each of following is a source that you obtain information from before making your decision to vote?

	<u>Yes</u>	<u>No</u>
a. Newspapers (editorials/articles)	1	0
b. Radio (editorials/newscasts/talk shows)	1	0
c. Television (editorials/newscasts)	1	0
d. Community Meetings	1	0
e. Personal contacts w/candidates or representatives	1	0
f. Direct mail sent to your home	1	0

2. Still thinking about sources of information you reference for your voting decision, can you tell me if you think each of following is a **Very reliable**, **Somewhat reliable**, **Somewhat unreliable**, or **Very unreliable** source?

	<i>Very Reliable</i>	<i>Somewhat Reliable</i>	<i>Somewhat Unreliable</i>	<i>Very Unreliable</i>	<i>Don't know</i>
a. Newspapers	4	3	2	1	9
b. Radio	4	3	2	1	9
c. Television	4	3	2	1	9
d. Family members	4	3	2	1	9
e. Community Leaders	4	3	2	1	9
f. Telephone campaigners	4	3	2	1	9
g. Mailed information Pamphlets	4	3	2	1	9

Now I'd like to ask you some more specific questions about Oakland Community College...

3. Often when a tax issue is on the ballot, it's to RENEW a current millage, NOT to increase taxes. In June of 2001, Oakland Community College will ask voters for a property tax **renewal** of eight-tenths of a mill. Do you plan to vote "for" or "against" it?

1 _____ For

2 _____ Against (*Skip to question #5*)

9 _____ Don't know/Undecided (*Skip to question #6*)

4. Can you tell me any reasons why you would vote "for" this issue?

(Skip to question #7)

5. Can you tell me any reasons why you would vote "against" this issue?

(Skip to question #7)

6. Can you tell me anything that might help you decide?

Next, I would like you to focus on how Oakland Community College might allocate monies if millage renewal was supported.

7. Please tell me how much you approve tax money being used for each of the following expenses. Tell me if you would **Strongly Approve**, **Somewhat Approve**, **Somewhat Disapprove**, or **Strongly Disapprove** money being spent on...

	<i>Strongly Approve</i>	<i>Somewhat Approve</i>	<i>Somewhat Disapprove</i>	<i>Strongly Disapprove</i>	<i>Don't know</i>
a. New courses of study	4	3	2	1	9
b. New programs of study	4	3	2	1	9
b. Training students to meet critical labor shortages	4	3	2	1	9
c. Enhancing skills of employees currently in the workforce	4	3	2	1	9
d. Student scholarships	4	3	2	1	9
e. Acquiring state of the art technology for the classroom	4	3	2	1	9
f. Improvement of college operating systems	4	3	2	1	9
g. Improvement of facilities	4	3	2	1	9
h. Preparing students to transfer to a 4-year institution	4	3	2	1	9

There are a few more questions I'd like to ask for statistical purposes only. Again, all of your responses will be confidential.

8. Have you ever attended Oakland Community College?

1 _____ Yes
 0 _____ No
 9 _____ Don't know/No answer provided

9. Have any of your family members or close friends attended Oakland Community College?

- 1 _____ Yes
0 _____ No
9 _____ Don't know/No answer provided

10. Please tell me the highest level of education you have completed:

- 1 _____ Grades 1-8 or less
2 _____ Some high school
3 _____ High school graduate
4 _____ Vocational or technical school
5 _____ College graduate
6 _____ Post-graduate
9 _____ Don't know/No answer provided

Those are all of the questions I have. Thank you for sharing your opinions and have a great day!

Record Gender:

- 1 _____ Male
0 _____ Female

Introduction:

Hello, this is _____ calling from Oakland Community College. We are calling randomly selected registered voters to ask their views about higher education in the Oakland County. My questions are brief and should only take a few minutes to complete.

I'd like you to know that this interview is confidential and completely voluntary. If we should come to any question that you don't want to answer, let me know and we'll go on to the next question.

1. First, I would like to ask you about where you get information before you decide to vote about education issues on the ballot. Can you tell me "yes" or "no" if each of following is a source that you obtain information from before making your decision to vote?

	<u>Yes</u>	<u>No</u>
a. Newspapers (editorials/articles)	1	0
b. Radio (editorials/newscasts/talk shows)	1	0
c. Television (editorials/newscasts)	1	0
d. Community Meetings	1	0
e. Personal contacts w/candidates or representatives	1	0
f. Direct mail sent to your home	1	0

2. Still thinking about sources of information you reference for your voting decision, can you tell me if you think each of following is a **Very reliable**, **Somewhat reliable**, **Somewhat unreliable**, or **Very unreliable** source?

	<i>Very Reliable</i>	<i>Somewhat Reliable</i>	<i>Somewhat Unreliable</i>	<i>Very Unreliable</i>	<i>Don't know</i>
a. Newspapers	4	3	2	1	9
b. Radio	4	3	2	1	9
c. Television	4	3	2	1	9
d. Family members	4	3	2	1	9
e. Community Leaders	4	3	2	1	9
f. Telephone campaigners	4	3	2	1	9
g. Mailed information Pamphlets	4	3	2	1	9

Now I'd like to ask you some more specific questions about Oakland Community College...

3. Often when a tax issue is on the ballot, it's to RENEW a current millage, NOT to increase taxes. In June of 2001, Oakland Community College will ask voters for a property tax **renewal** of eight-tenths of a mill. Do you plan to vote "for" or "against" it?

1 _____ For

2 _____ Against (*Skip to question #5*)

9 _____ Don't know/Undecided (*Skip to question #6*)

4. Can you tell me any reasons why you would vote "for" this issue?

(Skip to question #7)

5. Can you tell me any reasons why you would vote "against" this issue?

(Skip to question #7)

6. Can you tell me anything that might help you decide?

Next, I would like you to focus on how Oakland Community College might allocate monies if millage renewal was supported.

7. Please tell me how much you approve tax money being used for each of the following expenses. Tell me if you would **Strongly Approve**, **Somewhat Approve**, **Somewhat Disapprove**, or **Strongly Disapprove** money being spent on...

	<i>Strongly Approve</i>	<i>Somewhat Approve</i>	<i>Somewhat Disapprove</i>	<i>Strongly Disapprove</i>	<i>Don't know</i>
a. New courses of study	4	3	2	1	9
b. New programs of study	4	3	2	1	9
b. Training students to meet critical labor shortages	4	3	2	1	9
c. Enhancing skills of employees currently in the workforce	4	3	2	1	9
d. Student scholarships	4	3	2	1	9
e. Acquiring state of the art technology for the classroom	4	3	2	1	9
f. Improvement of college operating systems	4	3	2	1	9
g. Improvement of facilities	4	3	2	1	9
h. Preparing students to transfer to a 4-year institution	4	3	2	1	9

There are a few more questions I'd like to ask for statistical purposes only. Again, all of your responses will be confidential.

8. Have you ever attended Oakland Community College?

1 _____ Yes

0 _____ No

9 _____ Don't know/No answer provided

9. Have any of your family members or close friends attended Oakland Community College?

- 1 Yes
0 No
9 Don't know/No answer provided

10. Please tell me the highest level of education you have completed:

- 1 Grades 1-8 or less
2 Some high school
3 High school graduate
4 Vocational or technical school
5 College graduate
6 Post-graduate
9 Don't know/No answer provided

Those are all of the questions I have. Thank you for sharing your opinions and have a great day!

Record Gender:

- 1 Male
0 Female