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name: <unnamed>
log: C:\Users\ljzig\Desktop\ANES 2020 Political Violence MORE CONTROLS.smcl
log type: smcl
opened on: 9 Mar 2021, 16:30:07

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1 . use "D:\L.J\research\3 datasets\anes_timeseries_2020_stata_20210211\anes_timeseries_2020_stata_2
2 . do "C:\Users\ljzig\AppData\Local\Temp\STD2544_000000.tmp"
3 . *** Outcomes [Justifiability of political violence]
4 .
5 . tab V201602

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PRE: Justified to use violence	Freq.	Percent	Cum.
-9. Refused	69	0.83	0.83
-5. Interview breakoff (sufficient part	4	0.05	0.88
1. Not at all	7,030	84.90	85.79
2. A little	514	6.21	91.99
3. A moderate amount	425	5.13	97.13
4. A lot	115	1.39	98.51
5. A great deal	123	1.49	100.00
Total	8,280	100.00	

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6 . recode V201602 (-9=99) (-5=.), gen(violJUST)
(73 differences between V201602 and violJUST)
7 . tab V201602 violJUST, mi

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PRE: Justified to use violence	RECODE of V201602 (PRE: Justified to use violence)					99	Tot
	1	2	3	4	5		
-9. Refused	0	0	0	0	0	69	
-5. Interview breakof	0	0	0	0	0	0	
1. Not at all	7,030	0	0	0	0	0	7,0
2. A little	0	514	0	0	0	0	5
3. A moderate amount	0	0	425	0	0	0	4
4. A lot	0	0	0	115	0	0	1
5. A great deal	0	0	0	0	123	0	1
Total	7,030	514	425	115	123	69	8,2

PRE: Justified to use violence	RECODE of V201602 (PRE: Justified to use violence)	Total
-9. Refused	0	69
-5. Interview breakof	4	4
1. Not at all	0	7,030
2. A little	0	514
3. A moderate amount	0	425
4. A lot	0	115
5. A great deal	0	123
Total	4	8,280

8 .  
 9 . tab V201602

PRE: Justified to use violence	Freq.	Percent	Cum.
-9. Refused	69	0.83	0.83
-5. Interview breakoff (sufficient part	4	0.05	0.88
1. Not at all	7,030	84.90	85.79
2. A little	514	6.21	91.99
3. A moderate amount	425	5.13	97.13
4. A lot	115	1.39	98.51
5. A great deal	123	1.49	100.00
Total	8,280	100.00	

10 . recode V201602 (-5=.) (-9 1=0) (2/5=1), gen(violYES)  
 (8280 differences between V201602 and violYES)

11 . tab V201602 violYES, mi

PRE: Justified to use violence	RECODE of V201602 (PRE: Justified to use violence)			Total
	0	1	.	
-9. Refused	69	0	0	69
-5. Interview breakof	0	0	4	4
1. Not at all	7,030	0	0	7,030
2. A little	0	514	0	514
3. A moderate amount	0	425	0	425
4. A lot	0	115	0	115
5. A great deal	0	123	0	123
Total	7,099	1,177	4	8,280

12 .  
 13 . \*\*\* Demographics  
 14 .  
 15 . tab V201600

PRE: What is your (R) sex? [revised]	Freq.	Percent	Cum.
-9. Refused	67	0.81	0.81
1. Male	3,763	45.45	46.26
2. Female	4,450	53.74	100.00
Total	8,280	100.00	

16 . recode V201600 (-9/-1=99), gen(gender)  
 (67 differences between V201600 and gender)

17 . tab V201600 gender, mi

PRE: What is your (R) sex? [revised]	RECODE of V201600 (PRE: What is your (R) sex? [revised])			Total
	1	2	99	
-9. Refused	0	0	67	67
1. Male	3,763	0	0	3,763
2. Female	0	4,450	0	4,450
Total	3,763	4,450	67	8,280

18 .  
 19 . tab V201549x

PRE: SUMMARY: R self-identified race/ethnicity	Freq.	Percent	Cum.
-9. Refused	96	1.16	1.16
-8. Don't know	6	0.07	1.23
1. White, non-Hispanic	5,963	72.02	73.25
2. Black, non-Hispanic	726	8.77	82.02
3. Hispanic	762	9.20	91.22
4. Asian or Native Hawaiian/other Pacif	284	3.43	94.65
5. Native American/Alaska Native or oth	172	2.08	96.73
6. Multiple races, non-Hispanic	271	3.27	100.00
Total	8,280	100.00	

20 . recode V201549x (-9/-1=99), gen(race)  
 (102 differences between V201549x and race)

21 . tab V201549x race, mi

PRE: SUMMARY: R self-identified race/ethnicity	RECODE of V201549x (PRE: SUMMARY: R self-identified race/ethnicity)						Tot
	1	2	3	4	5	6	
-9. Refused	0	0	0	0	0	0	
-8. Don't know	0	0	0	0	0	0	
1. White, non-Hispani	5,963	0	0	0	0	0	5,9
2. Black, non-Hispani	0	726	0	0	0	0	7
3. Hispanic	0	0	762	0	0	0	7
4. Asian or Native Ha	0	0	0	284	0	0	2
5. Native American/Al	0	0	0	0	172	0	1
6. Multiple races, no	0	0	0	0	0	271	2
Total	5,963	726	762	284	172	271	8,2

PRE: SUMMARY: R self-identified race/ethnicity	RECODE of V201549x (PRE: SUMMARY: R self-identified race/ethnicity) 99	Total
-9. Refused	96	96
-8. Don't know	6	6
1. White, non-Hispani	0	5,963
2. Black, non-Hispani	0	726
3. Hispanic	0	762
4. Asian or Native Ha	0	284
5. Native American/Al	0	172
6. Multiple races, no	0	271
Total	102	8,280

22 .  
 23 . tab V201507x

PRE: SUMMARY: Respondent age	Freq.	Percent	Cum.
-9. Refused	354	4.28	4.28
18	34	0.41	4.69
19	49	0.59	5.28
20	45	0.54	5.82
21	52	0.63	6.45
22	57	0.69	7.14
23	74	0.89	8.03
24	92	1.11	9.14
25	107	1.29	10.43
26	107	1.29	11.73
27	135	1.63	13.36
28	119	1.44	14.79
29	130	1.57	16.36
30	142	1.71	18.08
31	112	1.35	19.43
32	117	1.41	20.85
33	125	1.51	22.36
34	141	1.70	24.06
35	151	1.82	25.88
36	141	1.70	27.58
37	148	1.79	29.37
38	152	1.84	31.21
39	149	1.80	33.01
40	141	1.70	34.71
41	150	1.81	36.52
42	114	1.38	37.90
43	116	1.40	39.30
44	113	1.36	40.66
45	118	1.43	42.09
46	119	1.44	43.53
47	106	1.28	44.81
48	106	1.28	46.09
49	125	1.51	47.60
50	152	1.84	49.43
51	126	1.52	50.95
52	115	1.39	52.34
53	118	1.43	53.77
54	122	1.47	55.24
55	138	1.67	56.91
56	127	1.53	58.44
57	135	1.63	60.07
58	145	1.75	61.82
59	151	1.82	63.65
60	170	2.05	65.70
61	139	1.68	67.38
62	156	1.88	69.26
63	154	1.86	71.12
64	157	1.90	73.02
65	178	2.15	75.17
66	168	2.03	77.20
67	141	1.70	78.90
68	142	1.71	80.62
69	156	1.88	82.50
70	127	1.53	84.03
71	145	1.75	85.79
72	142	1.71	87.50
73	150	1.81	89.31
74	94	1.14	90.45
75	93	1.12	91.57
76	90	1.09	92.66
77	82	0.99	93.65

78	64	0.77	94.42
79	61	0.74	95.16
80. Age 80 or older	401	4.84	100.00
Total	8,280	100.00	

24 . recode V201507x (-9=.), gen(age)  
(354 differences between V201507x and age)

25 . recode V201507x (-9=99) (18/29=1) (30/39=2) (40/49=3) (50/59=4) (60/69=5) (70/79=6) (80=7), gen(ageGRP)  
(8280 differences between V201507x and ageGRP)

26 . tab V201507x ageGRP, mi

PRE: SUMMARY: Respondent age	RECODE of V201507x (PRE: SUMMARY: Respondent age)						Total
	1	2	3	4	5	6	
-9. Refused	0	0	0	0	0	0	354
18	34	0	0	0	0	0	34
19	49	0	0	0	0	0	49
20	45	0	0	0	0	0	45
21	52	0	0	0	0	0	52
22	57	0	0	0	0	0	57
23	74	0	0	0	0	0	74
24	92	0	0	0	0	0	92
25	107	0	0	0	0	0	107
26	107	0	0	0	0	0	107
27	135	0	0	0	0	0	135
28	119	0	0	0	0	0	119
29	130	0	0	0	0	0	130
30	0	142	0	0	0	0	142
31	0	112	0	0	0	0	112
32	0	117	0	0	0	0	117
33	0	125	0	0	0	0	125
34	0	141	0	0	0	0	141
35	0	151	0	0	0	0	151
36	0	141	0	0	0	0	141
37	0	148	0	0	0	0	148
38	0	152	0	0	0	0	152
39	0	149	0	0	0	0	149
40	0	0	141	0	0	0	141
41	0	0	150	0	0	0	150
42	0	0	114	0	0	0	114
43	0	0	116	0	0	0	116
44	0	0	113	0	0	0	113
45	0	0	118	0	0	0	118
46	0	0	119	0	0	0	119
47	0	0	106	0	0	0	106
48	0	0	106	0	0	0	106
49	0	0	125	0	0	0	125
50	0	0	0	152	0	0	152
51	0	0	0	126	0	0	126
52	0	0	0	115	0	0	115
53	0	0	0	118	0	0	118
54	0	0	0	122	0	0	122
55	0	0	0	138	0	0	138
56	0	0	0	127	0	0	127
57	0	0	0	135	0	0	135
58	0	0	0	145	0	0	145
59	0	0	0	151	0	0	151
60	0	0	0	0	170	0	170
61	0	0	0	0	139	0	139
62	0	0	0	0	156	0	156
63	0	0	0	0	154	0	154
64	0	0	0	0	157	0	157
65	0	0	0	0	178	0	178
66	0	0	0	0	168	0	168

67	0	0	0	0	141	0	141
68	0	0	0	0	142	0	142
69	0	0	0	0	156	0	156
70	0	0	0	0	0	127	127
71	0	0	0	0	0	145	145
72	0	0	0	0	0	142	142
73	0	0	0	0	0	150	150
74	0	0	0	0	0	94	94
75	0	0	0	0	0	93	93
76	0	0	0	0	0	90	90
77	0	0	0	0	0	82	82
78	0	0	0	0	0	64	64
79	0	0	0	0	0	61	61
80. Age 80 or older	0	0	0	0	0	0	401
Total	1,001	1,378	1,208	1,329	1,561	1,048	8,280

PRE: SUMMARY: Respondent age	RECODE of V201507x (PRE: SUMMARY: Respondent age)		Total
	7	99	
-9. Refused	0	354	354
18	0	0	34
19	0	0	49
20	0	0	45
21	0	0	52
22	0	0	57
23	0	0	74
24	0	0	92
25	0	0	107
26	0	0	107
27	0	0	135
28	0	0	119
29	0	0	130
30	0	0	142
31	0	0	112
32	0	0	117
33	0	0	125
34	0	0	141
35	0	0	151
36	0	0	141
37	0	0	148
38	0	0	152
39	0	0	149
40	0	0	141
41	0	0	150
42	0	0	114
43	0	0	116
44	0	0	113
45	0	0	118
46	0	0	119
47	0	0	106
48	0	0	106
49	0	0	125
50	0	0	152
51	0	0	126
52	0	0	115
53	0	0	118
54	0	0	122
55	0	0	138
56	0	0	127
57	0	0	135
58	0	0	145
59	0	0	151
60	0	0	170

61	0	0	139
62	0	0	156
63	0	0	154
64	0	0	157
65	0	0	178
66	0	0	168
67	0	0	141
68	0	0	142
69	0	0	156
70	0	0	127
71	0	0	145
72	0	0	142
73	0	0	150
74	0	0	94
75	0	0	93
76	0	0	90
77	0	0	82
78	0	0	64
79	0	0	61
80. Age 80 or older	401	0	401
Total	401	354	8,280

27 .  
28 . tab V201511x

PRE: SUMMARY: Respondent 5 Category level of education	Freq.	Percent	Cum.
-9. Refused	33	0.40	0.40
-8. Don't know	1	0.01	0.41
-2. Missing, other specify not coded fo	97	1.17	1.58
1. Less than high school credential	376	4.54	6.12
2. High school credential	1,336	16.14	22.26
3. Some post-high school, no bachelor's	2,790	33.70	55.95
4. Bachelor's degree	2,055	24.82	80.77
5. Graduate degree	1,592	19.23	100.00
Total	8,280	100.00	

29 . recode V201511x (-9/-1=99), gen(educ)  
(131 differences between V201511x and educ)

30 . tab V201511x educ, mi

PRE: SUMMARY: Respondent 5 Category level of education	RECODE of V201511x (PRE: SUMMARY: Respondent 5 Category level of education)						Tot
	1	2	3	4	5	99	
-9. Refused	0	0	0	0	0	33	
-8. Don't know	0	0	0	0	0	1	
-2. Missing, other sp	0	0	0	0	0	97	
1. Less than high sch	376	0	0	0	0	0	3
2. High school creden	0	1,336	0	0	0	0	1,3
3. Some post-high sch	0	0	2,790	0	0	0	2,7
4. Bachelor's degree	0	0	0	2,055	0	0	2,0
5. Graduate degree	0	0	0	0	1,592	0	1,5
Total	376	1,336	2,790	2,055	1,592	131	8,2

31 .  
 32 . tab V201508

PRE: Marital status	Freq.	Percent	Cum.
-9. Refused	55	0.66	0.66
-8. Don't know	1	0.01	0.68
1. Married: spouse present	4,315	52.11	52.79
2. Married: spouse absent {VOL}	7	0.08	52.87
3. Widowed	567	6.85	59.72
4. Divorced	1,221	14.75	74.47
5. Separated	163	1.97	76.44
6. Never married	1,951	23.56	100.00
Total	8,280	100.00	

33 . recode V201508 (-9/-8=99) (2=1), gen(marital)  
 (63 differences between V201508 and marital)

34 . tab V201508 marital, mi

PRE: Marital status	RECODE of V201508 (PRE: Marital status)						Tot
	1	3	4	5	6	99	
-9. Refused	0	0	0	0	0	55	
-8. Don't know	0	0	0	0	0	1	
1. Married: spouse pr	4,315	0	0	0	0	0	4,315
2. Married: spouse ab	7	0	0	0	0	0	
3. Widowed	0	567	0	0	0	0	567
4. Divorced	0	0	1,221	0	0	0	1,221
5. Separated	0	0	0	163	0	0	163
6. Never married	0	0	0	0	1,951	0	1,951
Total	4,322	567	1,221	163	1,951	56	8,280

35 .  
 36 . tab V201617x

PRE FTF CASI/WEB: Pre income summary	Freq.	Percent	Cum.
-9. Refused	583	7.04	7.04
-5. Interview breakoff (sufficient part	32	0.39	7.43
1. Under \$9,999	720	8.70	16.12
2. \$10,000-14,999	282	3.41	19.53
3. \$15,000-19,999	211	2.55	22.08
4. \$20,000-24,999	324	3.91	25.99
5. \$25,000-29,999	263	3.18	29.17
6. \$30,000-34,999	327	3.95	33.12
7. \$35,000-39,999	243	2.93	36.05
8. \$40,000-44,999	321	3.88	39.93
9. \$45,000-49,999	230	2.78	42.71
10. \$50,000-59,999	546	6.59	49.30
11. \$60,000-64,999	325	3.93	53.22
12. \$65,000-69,999	182	2.20	55.42
13. \$70,000-74,999	264	3.19	58.61
14. \$75,000-79,999	233	2.81	61.43
15. \$80,000-89,999	426	5.14	66.57
16. \$90,000-99,999	304	3.67	70.24
17. \$100,000-109,999	506	6.11	76.35
18. \$110,000-124,999	343	4.14	80.50
19. \$125,000-149,999	347	4.19	84.69
20. \$150,000-174,999	404	4.88	89.57
21. \$175,000-249,999	415	5.01	94.58
22. \$250,000 or more	449	5.42	100.00
Total	8,280	100.00	

37 . recode V201617x (-5=99) (-9=99), gen(income)  
 (615 differences between V201617x and income)

38 . tab V201617x income, mi

PRE FTF CASI/WEB: Pre income summary	RECODE of V201617x (PRE FTF CASI/WEB: Pre income summary)						Tot
	1	2	3	4	5	6	
-9. Refused	0	0	0	0	0	0	5
-5. Interview breakof	0	0	0	0	0	0	0
1. Under \$9,999	720	0	0	0	0	0	7
2. \$10,000-14,999	0	282	0	0	0	0	2
3. \$15,000-19,999	0	0	211	0	0	0	2
4. \$20,000-24,999	0	0	0	324	0	0	3
5. \$25,000-29,999	0	0	0	0	263	0	2
6. \$30,000-34,999	0	0	0	0	0	327	3
7. \$35,000-39,999	0	0	0	0	0	0	2
8. \$40,000-44,999	0	0	0	0	0	0	3
9. \$45,000-49,999	0	0	0	0	0	0	2
10. \$50,000-59,999	0	0	0	0	0	0	5
11. \$60,000-64,999	0	0	0	0	0	0	3
12. \$65,000-69,999	0	0	0	0	0	0	1
13. \$70,000-74,999	0	0	0	0	0	0	2
14. \$75,000-79,999	0	0	0	0	0	0	2
15. \$80,000-89,999	0	0	0	0	0	0	4
16. \$90,000-99,999	0	0	0	0	0	0	3
17. \$100,000-109,999	0	0	0	0	0	0	5
18. \$110,000-124,999	0	0	0	0	0	0	3
19. \$125,000-149,999	0	0	0	0	0	0	3
20. \$150,000-174,999	0	0	0	0	0	0	4
21. \$175,000-249,999	0	0	0	0	0	0	4
22. \$250,000 or more	0	0	0	0	0	0	4
Total	720	282	211	324	263	327	8,2

PRE FTF CASI/WEB: Pre income summary	RECODE of V201617x (PRE FTF CASI/WEB: Pre income summary)						Tot
	7	8	9	10	11	12	
-9. Refused	0	0	0	0	0	0	5
-5. Interview breakof	0	0	0	0	0	0	0
1. Under \$9,999	0	0	0	0	0	0	7
2. \$10,000-14,999	0	0	0	0	0	0	2
3. \$15,000-19,999	0	0	0	0	0	0	2
4. \$20,000-24,999	0	0	0	0	0	0	3
5. \$25,000-29,999	0	0	0	0	0	0	2
6. \$30,000-34,999	0	0	0	0	0	0	3
7. \$35,000-39,999	243	0	0	0	0	0	2
8. \$40,000-44,999	0	321	0	0	0	0	3
9. \$45,000-49,999	0	0	230	0	0	0	2
10. \$50,000-59,999	0	0	0	546	0	0	5
11. \$60,000-64,999	0	0	0	0	325	0	3
12. \$65,000-69,999	0	0	0	0	0	182	1
13. \$70,000-74,999	0	0	0	0	0	0	2
14. \$75,000-79,999	0	0	0	0	0	0	2
15. \$80,000-89,999	0	0	0	0	0	0	4
16. \$90,000-99,999	0	0	0	0	0	0	3
17. \$100,000-109,999	0	0	0	0	0	0	5
18. \$110,000-124,999	0	0	0	0	0	0	3
19. \$125,000-149,999	0	0	0	0	0	0	3
20. \$150,000-174,999	0	0	0	0	0	0	4
21. \$175,000-249,999	0	0	0	0	0	0	4
22. \$250,000 or more	0	0	0	0	0	0	4
Total	243	321	230	546	325	182	8,2

PRE FTF CASI/WEB: Pre income summary	RECODE of V201617x (PRE FTF CASI/WEB: Pre income summary)						Tot
	13	14	15	16	17	18	
-9. Refused	0	0	0	0	0	0	5
-5. Interview breakof	0	0	0	0	0	0	7
1. Under \$9,999	0	0	0	0	0	0	2
2. \$10,000-14,999	0	0	0	0	0	0	3
3. \$15,000-19,999	0	0	0	0	0	0	2
4. \$20,000-24,999	0	0	0	0	0	0	3
5. \$25,000-29,999	0	0	0	0	0	0	2
6. \$30,000-34,999	0	0	0	0	0	0	3
7. \$35,000-39,999	0	0	0	0	0	0	2
8. \$40,000-44,999	0	0	0	0	0	0	3
9. \$45,000-49,999	0	0	0	0	0	0	2
10. \$50,000-59,999	0	0	0	0	0	0	5
11. \$60,000-64,999	0	0	0	0	0	0	3
12. \$65,000-69,999	0	0	0	0	0	0	1
13. \$70,000-74,999	264	0	0	0	0	0	2
14. \$75,000-79,999	0	233	0	0	0	0	2
15. \$80,000-89,999	0	0	426	0	0	0	4
16. \$90,000-99,999	0	0	0	304	0	0	3
17. \$100,000-109,999	0	0	0	0	506	0	5
18. \$110,000-124,999	0	0	0	0	0	343	3
19. \$125,000-149,999	0	0	0	0	0	0	3
20. \$150,000-174,999	0	0	0	0	0	0	4
21. \$175,000-249,999	0	0	0	0	0	0	4
22. \$250,000 or more	0	0	0	0	0	0	4
Total	264	233	426	304	506	343	8,2

PRE FTF CASI/WEB: Pre income summary	RECODE of V201617x (PRE FTF CASI/WEB: Pre income summary)					Total
	19	20	21	22	99	
-9. Refused	0	0	0	0	583	583
-5. Interview breakof	0	0	0	0	32	32
1. Under \$9,999	0	0	0	0	0	720
2. \$10,000-14,999	0	0	0	0	0	282
3. \$15,000-19,999	0	0	0	0	0	211
4. \$20,000-24,999	0	0	0	0	0	324
5. \$25,000-29,999	0	0	0	0	0	263
6. \$30,000-34,999	0	0	0	0	0	327
7. \$35,000-39,999	0	0	0	0	0	243
8. \$40,000-44,999	0	0	0	0	0	321
9. \$45,000-49,999	0	0	0	0	0	230
10. \$50,000-59,999	0	0	0	0	0	546
11. \$60,000-64,999	0	0	0	0	0	325
12. \$65,000-69,999	0	0	0	0	0	182
13. \$70,000-74,999	0	0	0	0	0	264
14. \$75,000-79,999	0	0	0	0	0	233
15. \$80,000-89,999	0	0	0	0	0	426
16. \$90,000-99,999	0	0	0	0	0	304
17. \$100,000-109,999	0	0	0	0	0	506
18. \$110,000-124,999	0	0	0	0	0	343
19. \$125,000-149,999	347	0	0	0	0	347
20. \$150,000-174,999	0	404	0	0	0	404
21. \$175,000-249,999	0	0	415	0	0	415
22. \$250,000 or more	0	0	0	449	0	449
Total	347	404	415	449	615	8,280

39 .  
 40 . tab V201228

PRE: Party ID: Does R think of self as Democrat, Republican, or Independent	Freq.	Percent	Cum.
-9. Refused	44	0.53	0.53
-8. Don't know	4	0.05	0.58
-4. Technical error	1	0.01	0.59
0. No preference {VOL}	7	0.08	0.68
1. Democrat	2,864	34.59	35.27
2. Republican	2,564	30.97	66.23
3. Independent	2,527	30.52	96.75
5. Other party {SPECIFY}	269	3.25	100.00
Total	8,280	100.00	

41 . recode V201228 (-9/0 5=99), gen(pid3)  
 (325 differences between V201228 and pid3)

42 . tab V201228 pid3, mi

PRE: Party ID: Does R think of self as Democrat, Republican, or Independent	RECODE of V201228 (PRE: Party ID: Does R think of self as Democrat, Republican, 1 2 3 99				Total
-9. Refused	0	0	0	44	44
-8. Don't know	0	0	0	4	4
-4. Technical error	0	0	0	1	1
0. No preference {VOL}	0	0	0	7	7
1. Democrat	2,864	0	0	0	2,864
2. Republican	0	2,564	0	0	2,564
3. Independent	0	0	2,527	0	2,527
5. Other party {SPECI	0	0	0	269	269
Total	2,864	2,564	2,527	325	8,280

43 .  
 44 . tab V201231x

PRE: SUMMARY: Party ID	Freq.	Percent	Cum.
-9. Refused	31	0.37	0.37
-8. Don't know	4	0.05	0.42
1. Strong Democrat	1,961	23.68	24.11
2. Not very strong Democrat	899	10.86	34.96
3. Independent-Democrat	975	11.78	46.74
4. Independent	968	11.69	58.43
5. Independent-Republican	879	10.62	69.05
6. Not very strong Republican	833	10.06	79.11
7. Strong Republican	1,730	20.89	100.00
Total	8,280	100.00	

45 . recode V201231x (-9/-8=99), gen(pid7)  
 (35 differences between V201231x and pid7)

46 . tab V201231x pid7, mi

PRE: SUMMARY: Party ID	RECODE of V201231x (PRE: SUMMARY: Party ID)						Tot
	1	2	3	4	5	6	
-9. Refused	0	0	0	0	0	0	
-8. Don't know	0	0	0	0	0	0	
1. Strong Democrat	1,961	0	0	0	0	0	1,961
2. Not very strong De	0	899	0	0	0	0	899
3. Independent-Democr	0	0	975	0	0	0	975
4. Independent	0	0	0	968	0	0	968
5. Independent-Republ	0	0	0	0	879	0	879
6. Not very strong Re	0	0	0	0	0	833	833
7. Strong Republican	0	0	0	0	0	0	0
Total	1,961	899	975	968	879	833	8,280

PRE: SUMMARY: Party ID	RECODE of V201231x (PRE: SUMMARY: Party ID)		Total
	7	99	
-9. Refused	0	31	31
-8. Don't know	0	4	4
1. Strong Democrat	0	0	1,961
2. Not very strong De	0	0	899
3. Independent-Democr	0	0	975
4. Independent	0	0	968
5. Independent-Republ	0	0	879
6. Not very strong Re	0	0	833
7. Strong Republican	1,730	0	1,730
Total	1,730	35	8,280

47 .

48 . tab V201200

PRE: 7pt scale liberal-conservative self-placement	Freq.	Percent	Cum.
-9. Refused	21	0.25	0.25
-8. Don't know	2	0.02	0.28
1. Extremely liberal	369	4.46	4.73
2. Liberal	1,210	14.61	19.35
3. Slightly liberal	918	11.09	30.43
4. Moderate; middle of the road	1,818	21.96	52.39
5. Slightly conservative	821	9.92	62.31
6. Conservative	1,492	18.02	80.33
7. Extremely conservative	428	5.17	85.50
99. Haven't thought much about this	1,201	14.50	100.00
Total	8,280	100.00	

```
49 . recode V201200 (-9/-8=99), gen(libcon)
    (23 differences between V201200 and libcon)
```

```
50 . tab V201200 libcon, mi
```

PRE: 7pt scale liberal-conservative self-placement	RECODE of V201200 (PRE: 7pt scale liberal-conservative self-placement)						Total
	1	2	3	4	5	6	
-9. Refused	0	0	0	0	0	0	
-8. Don't know	0	0	0	0	0	0	
1. Extremely liberal	369	0	0	0	0	0	369
2. Liberal	0	1,210	0	0	0	0	1,210
3. Slightly liberal	0	0	918	0	0	0	918
4. Moderate; middle o	0	0	0	1,818	0	0	1,818
5. Slightly conservat	0	0	0	0	821	0	821
6. Conservative	0	0	0	0	0	1,492	1,492
7. Extremely conserva	0	0	0	0	0	0	0
99. Haven't thought m	0	0	0	0	0	0	0
Total	369	1,210	918	1,818	821	1,492	8,280

PRE: 7pt scale liberal-conservative self-placement	RECODE of V201200 (PRE: 7pt scale liberal-conservative self-placement)		Total
	7	99	
-9. Refused	0	21	21
-8. Don't know	0	2	2
1. Extremely liberal	0	0	369
2. Liberal	0	0	1,210
3. Slightly liberal	0	0	918
4. Moderate; middle o	0	0	1,818
5. Slightly conservat	0	0	821
6. Conservative	0	0	1,492
7. Extremely conserva	428	0	428
99. Haven't thought m	0	1,201	1,201
Total	428	1,224	8,280

```
51 .
52 . *** Percentages
53 .
54 . svyset [pw=V200010a]
```

```
    pweight: V200010a
    VCE: linearized
Single unit: missing
Strata 1: <one>
    SU 1: <observations>
    FPC 1: <zero>
```

```
55 .
```

56 . svy: prop violJUST if pid3==1 // Democrat  
 (running proportion on estimation sample)

Survey: Proportion estimation

Number of strata = 1                      Number of obs = 2,863  
 Number of PSUs = 2,863                  Population size = 2,933.1145  
    Design df = 2,862

		Proportion	Linearized Std. Err.	Logit [95% Conf. Interval]	
<b>violJUST</b>					
	1	0.78	0.01	0.75	0.80
	2	0.10	0.01	0.08	0.12
	3	0.08	0.01	0.06	0.10
	4	0.03	0.01	0.02	0.04
	5	0.02	0.00	0.01	0.03
	99	0.01	0.00	0.00	0.01

57 . svy: prop violJUST if pid3==2 // Republican  
 (running proportion on estimation sample)

Survey: Proportion estimation

Number of strata = 1                      Number of obs = 2,563  
 Number of PSUs = 2,563                  Population size = 2,578.4283  
    Design df = 2,562

		Proportion	Linearized Std. Err.	Logit [95% Conf. Interval]	
<b>violJUST</b>					
	1	0.89	0.01	0.87	0.91
	2	0.03	0.01	0.02	0.04
	3	0.05	0.01	0.03	0.06
	4	0.01	0.00	0.01	0.02
	5	0.02	0.00	0.01	0.03
	99	0.00	0.00	0.00	0.01

58 . svy: prop violJUST if pid3==3 // Independent  
 (running proportion on estimation sample)

Survey: Proportion estimation

Number of strata = 1                      Number of obs = 2,525  
 Number of PSUs = 2,525                  Population size = 2,460.566  
    Design df = 2,524

		Proportion	Linearized Std. Err.	Logit [95% Conf. Interval]	
<b>violJUST</b>					
	1	0.83	0.01	0.80	0.85
	2	0.07	0.01	0.06	0.09
	3	0.06	0.01	0.05	0.08
	4	0.01	0.00	0.01	0.02
	5	0.01	0.00	0.01	0.02
	99	0.01	0.00	0.01	0.02

```

59 .
60 . svy: prop violJUST if gender==1 // Men
    (running proportion on estimation sample)

```

Survey: Proportion estimation

```

Number of strata =      1      Number of obs   =    3,761
Number of PSUs   =    3,761   Population size =  3,959.03
                                   Design df      =    3,760

```

		Proportion	Linearized Std. Err.	Logit [95% Conf. Interval]	
<b>violJUST</b>					
	1	0.82	0.01	0.80	0.84
	2	0.08	0.01	0.06	0.09
	3	0.06	0.01	0.05	0.08
	4	0.02	0.01	0.01	0.04
	5	0.01	0.00	0.01	0.02
	99	0.00	0.00	0.00	0.00

```

61 . svy: prop violJUST if gender==2 // Women
    (running proportion on estimation sample)

```

Survey: Proportion estimation

```

Number of strata =      1      Number of obs   =    4,448
Number of PSUs   =    4,448   Population size =  4,256.5082
                                   Design df      =    4,447

```

		Proportion	Linearized Std. Err.	Logit [95% Conf. Interval]	
<b>violJUST</b>					
	1	0.84	0.01	0.82	0.85
	2	0.06	0.01	0.05	0.07
	3	0.07	0.01	0.05	0.08
	4	0.01	0.00	0.01	0.02
	5	0.02	0.00	0.01	0.03
	99	0.01	0.00	0.00	0.01

```

62 .
63 . svy: prop violJUST if race==1 // White
    (running proportion on estimation sample)

```

Survey: Proportion estimation

```

Number of strata =      1      Number of obs   =    5,961
Number of PSUs   =    5,961   Population size =  5,342.3849
                                   Design df      =    5,960

```

		Proportion	Linearized Std. Err.	Logit [95% Conf. Interval]	
<b>violJUST</b>					
	1	0.88	0.01	0.87	0.89
	2	0.06	0.00	0.05	0.07
	3	0.04	0.00	0.03	0.05
	4	0.01	0.00	0.01	0.02
	5	0.01	0.00	0.01	0.01
	99	0.00	0.00	0.00	0.01



67 . svy: prop violJUST if race==5 // Native American + Alsakan  
 (running proportion on estimation sample)

Survey: Proportion estimation

Number of strata = 1                      Number of obs = 172  
 Number of PSUs = 172                    Population size = 147.604634  
    Design df = 171

		Proportion	Linearized Std. Err.	Logit [95% Conf. Interval]	
<b>violJUST</b>					
	1	0.88	0.03	0.81	0.92
	2	0.03	0.01	0.02	0.07
	3	0.05	0.02	0.02	0.10
	4	0.00	0.00	0.00	0.03
	5	0.03	0.02	0.01	0.09
	99	0.01	0.01	0.00	0.03

68 . svy: prop violJUST if race==6 // Multiple races  
 (running proportion on estimation sample)

Survey: Proportion estimation

Number of strata = 1                      Number of obs = 271  
 Number of PSUs = 271                    Population size = 299.041105  
    Design df = 270

		Proportion	Linearized Std. Err.	Logit [95% Conf. Interval]	
<b>violJUST</b>					
	1	0.74	0.04	0.65	0.82
	2	0.10	0.03	0.06	0.17
	3	0.08	0.03	0.05	0.15
	4	0.05	0.03	0.02	0.15
	5	0.02	0.01	0.01	0.05
	99	0.00	0.00	0.00	0.00

69 .  
 70 . svy: prop violJUST if pid3==1 & race==1 // White Democrat  
 (running proportion on estimation sample)

Survey: Proportion estimation

Number of strata = 1                      Number of obs = 1,766  
 Number of PSUs = 1,766                   Population size = 1,480.6194  
    Design df = 1,765

		Proportion	Linearized Std. Err.	Logit [95% Conf. Interval]	
<b>violJUST</b>					
	1	0.83	0.01	0.80	0.86
	2	0.09	0.01	0.07	0.12
	3	0.04	0.01	0.03	0.05
	4	0.02	0.01	0.01	0.03
	5	0.01	0.00	0.01	0.02
	99	0.00	0.00	0.00	0.01

```
71 . svy: prop violJUST if pid3==2 & race==1 // White Republican
    (running proportion on estimation sample)
```

Survey: Proportion estimation

```
Number of strata =      1      Number of obs   =    2,227
Number of PSUs   =    2,227  Population size = 2,139.7438
                                   Design df      =    2,226
```

		Proportion	Linearized Std. Err.	Logit [95% Conf. Interval]	
<b>violJUST</b>					
1		0.92	0.01	0.90	0.94
2		0.02	0.00	0.02	0.04
3		0.04	0.01	0.02	0.05
4		0.01	0.00	0.01	0.02
5		0.01	0.00	0.00	0.02
99		0.00	0.00	0.00	0.00

```
72 .
73 . *** Regressions
74 .
75 . set cformat %9.2f

76 .
77 . svy: reg violYES i.gender i.race i.ageGRP i.educ i.marital i.income i.libcon
    (running regress on estimation sample)
```

Survey: Linear regression

```
Number of strata =      1      Number of obs   =    8,276
Number of PSUs   =    8,276  Population size = 8,274.4969
                                   Design df      =    8,275
                                   F( 54, 8222)      =    8.08
                                   Prob > F        =    0.0000
                                   R-squared        =    0.1228
```

		Coef.	Linearized Std. Err.	t	P> t	[95% Conf. Interval]	
<b>violYES</b>							
<b>gender</b>							
2		-0.03	0.01	-2.11	0.035	-0.05	-0.00
99		-0.08	0.05	-1.66	0.097	-0.17	0.01
<b>race</b>							
2		0.10	0.03	3.74	0.000	0.05	0.15
3		0.08	0.02	3.79	0.000	0.04	0.13
4		0.14	0.04	3.22	0.001	0.06	0.23
5		-0.01	0.03	-0.47	0.641	-0.07	0.04
6		0.07	0.04	1.79	0.074	-0.01	0.16
99		-0.05	0.03	-1.66	0.098	-0.10	0.01
<b>ageGRP</b>							
2		-0.08	0.03	-2.84	0.005	-0.14	-0.02
3		-0.11	0.03	-3.88	0.000	-0.16	-0.05
4		-0.15	0.03	-5.77	0.000	-0.20	-0.10
5		-0.19	0.03	-7.47	0.000	-0.24	-0.14
6		-0.17	0.03	-6.12	0.000	-0.23	-0.12
7		-0.22	0.03	-6.98	0.000	-0.28	-0.15
99		-0.10	0.04	-2.38	0.018	-0.19	-0.02
<b>educ</b>							
2		-0.09	0.04	-2.61	0.009	-0.17	-0.02

3	-0.12	0.03	-3.47	0.001	-0.19	-0.05
4	-0.15	0.04	-4.42	0.000	-0.22	-0.09
5	-0.15	0.04	-4.08	0.000	-0.22	-0.08
99	-0.06	0.08	-0.84	0.403	-0.21	0.08
marital						
3	0.00	0.03	0.19	0.849	-0.05	0.06
4	-0.00	0.02	-0.03	0.979	-0.03	0.03
5	0.07	0.06	1.19	0.236	-0.05	0.20
6	0.00	0.02	0.05	0.956	-0.04	0.04
99	0.01	0.05	0.11	0.914	-0.10	0.11
income						
2	-0.04	0.04	-1.01	0.313	-0.13	0.04
3	0.01	0.06	0.24	0.808	-0.10	0.13
4	0.00	0.05	0.08	0.937	-0.10	0.11
5	-0.04	0.05	-0.70	0.482	-0.13	0.06
6	-0.07	0.04	-1.65	0.099	-0.16	0.01
7	-0.10	0.04	-2.41	0.016	-0.18	-0.02
8	-0.08	0.05	-1.77	0.076	-0.17	0.01
9	-0.09	0.04	-2.13	0.033	-0.17	-0.01
10	-0.09	0.04	-2.39	0.017	-0.16	-0.02
11	-0.09	0.04	-2.26	0.024	-0.17	-0.01
12	-0.07	0.05	-1.39	0.164	-0.16	0.03
13	-0.09	0.04	-2.13	0.033	-0.17	-0.01
14	-0.09	0.05	-1.91	0.057	-0.18	0.00
15	-0.11	0.04	-2.79	0.005	-0.18	-0.03
16	-0.09	0.04	-2.17	0.030	-0.18	-0.01
17	-0.11	0.04	-3.24	0.001	-0.18	-0.05
18	-0.09	0.04	-2.23	0.026	-0.16	-0.01
19	-0.09	0.04	-2.23	0.026	-0.17	-0.01
20	-0.13	0.04	-3.47	0.001	-0.20	-0.06
21	-0.13	0.04	-3.50	0.000	-0.20	-0.06
22	-0.07	0.05	-1.46	0.145	-0.15	0.02
99	-0.15	0.03	-4.44	0.000	-0.21	-0.08
libcon						
2	-0.11	0.04	-2.62	0.009	-0.19	-0.03
3	-0.13	0.04	-2.94	0.003	-0.21	-0.04
4	-0.12	0.04	-3.05	0.002	-0.21	-0.04
5	-0.20	0.04	-4.56	0.000	-0.28	-0.11
6	-0.20	0.04	-5.04	0.000	-0.28	-0.12
7	-0.19	0.04	-4.53	0.000	-0.27	-0.11
99	-0.14	0.04	-3.31	0.001	-0.23	-0.06
_cons	0.61	0.06	10.09	0.000	0.49	0.73

78 . svy: reg violYES i.gender i.race i.ageGRP i.educ i.marital i.income i.pid7  
(running regress on estimation sample)

Survey: Linear regression

Number of strata	=	1	Number of obs	=	8,276
Number of PSUs	=	8,276	Population size	=	8,274.4969
			Design df	=	8,275
			F( 54, 8222)	=	7.43
			Prob > F	=	0.0000
			R-squared	=	0.1177

violYES	Coef.	Linearized Std. Err.	t	P> t	[95% Conf. Interval]	
gender						
2	-0.02	0.01	-1.94	0.053	-0.05	0.00
99	-0.10	0.05	-1.82	0.068	-0.20	0.01
race						
2	0.08	0.03	3.07	0.002	0.03	0.13
3	0.07	0.02	3.17	0.002	0.03	0.12
4	0.14	0.04	3.11	0.002	0.05	0.22
5	-0.01	0.03	-0.41	0.684	-0.07	0.05
6	0.08	0.04	1.91	0.057	-0.00	0.16
99	-0.05	0.03	-1.83	0.067	-0.11	0.00
ageGRP						
2	-0.08	0.03	-2.77	0.006	-0.13	-0.02
3	-0.10	0.03	-3.85	0.000	-0.16	-0.05
4	-0.16	0.03	-5.86	0.000	-0.21	-0.10
5	-0.19	0.03	-7.54	0.000	-0.24	-0.14
6	-0.18	0.03	-6.29	0.000	-0.23	-0.12
7	-0.22	0.03	-7.20	0.000	-0.28	-0.16
99	-0.10	0.04	-2.36	0.018	-0.19	-0.02
educ						
2	-0.10	0.04	-2.73	0.006	-0.17	-0.03
3	-0.13	0.03	-3.60	0.000	-0.19	-0.06
4	-0.16	0.04	-4.55	0.000	-0.23	-0.09
5	-0.15	0.04	-4.13	0.000	-0.22	-0.08
99	-0.06	0.08	-0.74	0.456	-0.21	0.09
marital						
3	0.01	0.03	0.29	0.771	-0.04	0.06
4	0.00	0.02	0.07	0.946	-0.03	0.03
5	0.08	0.06	1.32	0.187	-0.04	0.20
6	0.00	0.02	0.25	0.799	-0.03	0.04
99	0.01	0.05	0.26	0.793	-0.09	0.12
income						
2	-0.05	0.04	-1.11	0.269	-0.14	0.04
3	0.01	0.06	0.11	0.912	-0.11	0.12
4	0.01	0.05	0.11	0.912	-0.10	0.11
5	-0.04	0.05	-0.78	0.435	-0.14	0.06
6	-0.07	0.04	-1.68	0.094	-0.16	0.01
7	-0.10	0.04	-2.52	0.012	-0.18	-0.02
8	-0.09	0.04	-1.91	0.056	-0.17	0.00
9	-0.09	0.04	-2.17	0.030	-0.17	-0.01
10	-0.09	0.04	-2.52	0.012	-0.16	-0.02
11	-0.09	0.04	-2.21	0.027	-0.17	-0.01
12	-0.07	0.05	-1.38	0.166	-0.16	0.03
13	-0.09	0.04	-2.16	0.031	-0.17	-0.01
14	-0.10	0.05	-2.15	0.031	-0.19	-0.01
15	-0.11	0.04	-2.90	0.004	-0.18	-0.04
16	-0.10	0.04	-2.33	0.020	-0.18	-0.02
17	-0.12	0.03	-3.44	0.001	-0.19	-0.05
18	-0.09	0.04	-2.28	0.023	-0.17	-0.01
19	-0.09	0.04	-2.26	0.024	-0.17	-0.01
20	-0.13	0.04	-3.61	0.000	-0.21	-0.06
21	-0.13	0.04	-3.64	0.000	-0.20	-0.06
22	-0.08	0.05	-1.73	0.084	-0.17	0.01
99	-0.15	0.03	-4.31	0.000	-0.21	-0.08
pid7						
2	0.01	0.03	0.46	0.645	-0.04	0.06
3	0.01	0.02	0.32	0.752	-0.04	0.06
4	-0.04	0.02	-1.56	0.119	-0.08	0.01

5	-0.10	0.02	-5.03	0.000	-0.15	-0.06
6	-0.05	0.02	-1.92	0.055	-0.10	0.00
7	-0.07	0.02	-3.95	0.000	-0.11	-0.04
99	-0.03	0.08	-0.34	0.732	-0.18	0.13
_cons	0.51	0.05	10.57	0.000	0.41	0.60

79 .  
80 . svy: logit violYES i.gender i.race i.ageGRP i.educ i.marital i.income i.libcon  
(running logit on estimation sample)

Survey: Logistic regression

Number of strata	=	1	Number of obs	=	8,276
Number of PSUs	=	8,276	Population size	=	8,274.4969
			Design df	=	8,275
			F( 54, 8222)	=	7.64
			Prob > F	=	0.0000

violYES	Coef.	Linearized Std. Err.	t	P> t	[95% Conf. Interval]
gender					
2	-0.23	0.10	-2.26	0.024	-0.43 -0.03
99	-0.89	1.09	-0.82	0.410	-3.02 1.24
race					
2	0.72	0.16	4.48	0.000	0.40 1.03
3	0.60	0.14	4.37	0.000	0.33 0.87
4	0.99	0.24	4.09	0.000	0.52 1.47
5	-0.06	0.30	-0.20	0.839	-0.64 0.52
6	0.54	0.25	2.12	0.034	0.04 1.03
99	-1.35	0.62	-2.17	0.030	-2.56 -0.13
ageGRP					
2	-0.43	0.16	-2.62	0.009	-0.75 -0.11
3	-0.62	0.17	-3.69	0.000	-0.94 -0.29
4	-1.03	0.18	-5.59	0.000	-1.39 -0.67
5	-1.53	0.20	-7.75	0.000	-1.91 -1.14
6	-1.27	0.23	-5.54	0.000	-1.72 -0.82
7	-1.91	0.39	-4.89	0.000	-2.68 -1.15
99	-0.62	0.33	-1.86	0.063	-1.27 0.03
educ					
2	-0.55	0.20	-2.74	0.006	-0.95 -0.16
3	-0.77	0.20	-3.89	0.000	-1.16 -0.38
4	-1.09	0.21	-5.23	0.000	-1.50 -0.68
5	-1.02	0.22	-4.55	0.000	-1.46 -0.58
99	-0.28	0.54	-0.52	0.603	-1.34 0.78
marital					
3	0.17	0.28	0.62	0.535	-0.38 0.72
4	0.07	0.16	0.43	0.670	-0.25 0.38
5	0.37	0.31	1.17	0.242	-0.25 0.98
6	-0.01	0.14	-0.07	0.947	-0.27 0.26
99	0.04	0.79	0.06	0.956	-1.50 1.59
income					
2	-0.17	0.25	-0.69	0.489	-0.67 0.32
3	0.12	0.30	0.42	0.678	-0.46 0.71
4	-0.01	0.29	-0.03	0.975	-0.58 0.56
5	-0.09	0.31	-0.29	0.771	-0.69 0.51
6	-0.36	0.28	-1.30	0.195	-0.90 0.18
7	-0.57	0.30	-1.89	0.058	-1.17 0.02
8	-0.45	0.30	-1.53	0.126	-1.03 0.13

