Project Code: COLO0009 Project Name: Fall 2022 Survey of Colorado Prepared for: Anand Edward Sokhey, University of Colorado Boulder Interviews: 800 Field Period: October 11, 2022 - October 19, 2022 Project Manager: Alexis Essa - alexis.essa@yougov.com

YouGov interviewed 908 respondents who were then matched down to a sample of 800 to produce the final dataset. The respondents were matched to a Colorado resident sampling frame on gender, age, race, and education. The sampling frame is a politically representative "modeled frame" of US adults, based upon the American Community Survey (ACS) public use microdata file, public voter file records, the 2020 Current Population Survey (CPS) Voting and Registration supplements, the 2020 National Election Pool (NEP) exit poll, and the 2020 CES surveys, including demographics and 2020 presidential vote.

The matched cases were weighted to the sampling frame using propensity scores. The matched cases and the frame were combined and a logistic regression was estimated for inclusion in the frame. The propensity score function included age, gender, race/ethnicity, years of education, and modeled Presidential vote choice. The propensity scores were grouped into deciles of the estimated propensity score in the frame and poststratified according to these deciles.

The weights were then post-stratified on a four-way stratification of gender, age (4-categories), race (3-categories), and education (4-categories), to produce the CO general population weight.

A likely voter weight was by filtering on those who stated they are highly likely, likely, somewhat likely, and have already voted, and poststratifying the weights on a two-way stratification of gender and age (4-categories) using estimates based on 2018 midterm voters from the voter file.

Variable List

	=====
caseid Case ID	
weight Gen Pop Weight	
weight_lv Likely Voter Weight	
Q30_treatment COLO0009 treatment condition 1 - Version for (230
Q46_treatment COLO0009 treatment condition 2 - Version for (246
Q71_treatment COLO0009 treatment condition 3 - Version for (<u>2</u> 71
Q74_treatment COLO0009 treatment condition 4 - Version for (<u>2</u> 74
Q2 thought_nov	
Q3 likely_vote	
Q4 freq_vote	
Q5 gubernatorial_choice	
Q6 senate_choice	
Q7 sos_choice	
Q8 congress_choice	
Q9 app_biden	
Q10 app_polis	
Q11 app_hickenlooper	
Q12 app_bennet	
Q13 app_boebert	
Q14 app_congress	
Q15 app_sc	
Q16 app_state	

Q17	app_police
Q18	app_county
Q19	elec_1
Q20	elec_2
Q21	elec_3
Q22	elec_4
Q23	elec_5
Q24	elec_6
q25	process_1
q26	process_2
q27	process_3
q28	process_4
q29	process_5
Q30_v1	age_limit V1
Q30_v2 Q31	age_limit V2 mail 1
Q31 Q32	mail 2
Q33	mail 3
Q34	mail 4
Q35	mail 5
Q36	mailp 1
Q37	mailp 2
Q38	mailp 3
Q39	mailp 4
Q40	mailp 5
Q41	mailp_6
Q42	partisanship
Q43	ideology
Q44	prop gg
Q45	prop_125
Q46_v1	prop_ff V1
Q46_v2	prop_ff V2
Q47	Q47: trust_fed
Q48	Q48: trust_colorado
Q49	Q49: trust_localgov
Q50	Q50: trust_police
Q51	econ_us
Q52	econ_colorado
Q53	econ_local
Q56 Q57	gen_att_1 gen_att_2
Q58	gen att 3
Q59	gen_att 4
Q60	gen att 5
Q62	marijuana
Q63	olympics
Q64	cost living
Q65	tabor
Q66	blacklivesmatter
Q67	guns
Q68	climate
Q69	race
Q70	abortion_sc
Q71_v1	drug_site V1
Q71_v2	drug_site V2
Q72	covid
q75	vig_f1
q76	vig_f2
q77 	vig_f3
q78	vig_f4

q79		vig_f5
Q80		manip_check
birthyr		Birth Year
gender		Gender
race		Race
educ		Education
newsint		Political Interest
marstat		Marital Status
employ		Employment Status
ownhome		Home ownership
urbanicity2		Residence
faminc_new		Family income
child18		Children under age 18 in household
pid3		3 point party ID
pid7 presvote16post		7 point Party ID 2016 President Vote Post Election
presvote10post		2020 President Vote Post Election
inputzip		Residence zip code
inputstate		State of Residence
votereg		Voter Registration Status
ideo5		Ideology
religpew		Religion
pew churatd		Church attendance (Pew version)
pew bornagain		Born Again (Pew version)
pew religimp		Importance of religion (Pew version)
pew prayer		Frequency of Prayer (Pew version)
starttime		Questionnaire Start Time
endtime		Questionnaire End Time
		Verbatims
block_question	_order	block_question_order
<pre>block_question partisan_quest</pre>	_order ion_order	block_question_order partisan_question_order
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<pre>block_question partisan_quest prop_question_ poli_question_</pre>	_order ion_order order	block_question_order partisan_question_order prop_question_order poli_question_order
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<pre>block_question partisan_quest prop_question_ poli_question_ Q5_t Q6_t</pre>	_order ion_order order	block_question_order partisan_question_order prop_question_order poli_question_order gubernatorial_choice - Other (text) senate_choice - Other (text)
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<pre>block_question partisan_quest prop_question_ poli_question_ Q5_t Q6_t Q7_t Q8_t</pre>	_order ion_order order	<pre>block_question_order partisan_question_order prop_question_order poli_question_order gubernatorial_choice - Other (text) senate_choice - Other (text) sos_choice - Other (text) congress_choice - Other (text)</pre>
<pre>block_question partisan_quest prop_question_ poli_question_ Q5_t Q6_t Q7_t Q8_t Q42_t</pre>	_order ion_order order	<pre>block_question_order partisan_question_order prop_question_order poli_question_order gubernatorial_choice - Other (text) senate_choice - Other (text) sos_choice - Other (text) congress_choice - Other (text) congress_choice - Other (text) (1)</pre>
block_question partisan_quest prop_question_ poli_question_ Q5_t Q6_t Q7_t Q8_t Q42_t Q54	_order ion_order order	<pre>block_question_order partisan_question_order prop_question_order poli_question_order gubernatorial_choice - Other (text) senate_choice - Other (text) sos_choice - Other (text) congress_choice - Other (text) congress_choice - Other (text) (1) problem_us</pre>
<pre>block_question partisan_quest prop_question_ poli_question_ Q5_t Q6_t Q7_t Q8_t Q42_t</pre>	_order ion_order order	<pre>block_question_order partisan_question_order prop_question_order poli_question_order gubernatorial_choice - Other (text) senate_choice - Other (text) sos_choice - Other (text) congress_choice - Other (text) congress_choice - Other (text) (1)</pre>
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block_question partisan_quest prop_question_ poli_question_ Q5_t Q6_t Q7_t Q8_t Q42_t Q54 Q55	_order ion_order order order	<pre>block_question_order partisan_question_order prop_question_order poli_question_order gubernatorial_choice - Other (text) senate_choice - Other (text) sos_choice - Other (text) congress_choice - Other (text) congress_choice - Other (text) (1) problem_us</pre>
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<pre>block_question partisan_quest prop_question_ poli_question_ Q5_t Q6_t Q7_t Q8_t Q42_t Q54 Q55 ===============================</pre>	_order ion_order order order Va caseid Case ID Numeric Variak answered	<pre>block_question_order partisan_question_order prop_question_order poli_question_order gubernatorial_choice - Other (text) senate_choice - Other (text) sos_choice - Other (text) congress_choice - Other (text) congress_choice - Other (text) (1) problem_us problem_colorado</pre>
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<pre>block_question partisan_quest prop_question_ poli_question_ Q5_t Q6_t Q7_t Q8_t Q42_t Q54 Q55 </pre>	order ion_order order order caseid Case ID Numeric Variak answered weight	<pre>block_question_order partisan_question_order prop_question_order gubernatorial_choice - Other (text) senate_choice - Other (text) sos_choice - Other (text) congress_choice - Other (text) (1) problem_us problem_colorado ariable map and codebook</pre>
<pre>block_question partisan_quest prop_question_ poli_question_ Q5_t Q6_t Q7_t Q8_t Q42_t Q54 Q55 </pre>	L_order ion_order order order caseid Case ID Numeric Variak answered weight Gen Pop Weight	<pre>block_question_order partisan_question_order prop_question_order gubernatorial_choice - Other (text) senate_choice - Other (text) sos_choice - Other (text) congress_choice - Other (text) (1) problem_us problem_colorado ariable map and codebook</pre>
<pre>block_question partisan_quest prop_question_ poli_question_ Q5_t Q6_t Q7_t Q8_t Q42_t Q54 Q55 </pre>	L_order ion_order order order caseid Case ID Numeric Variak answered weight Gen Pop Weight	<pre>block_question_order partisan_question_order prop_question_order gubernatorial_choice - Other (text) senate_choice - Other (text) sos_choice - Other (text) congress_choice - Other (text) (1) problem_us problem_colorado ariable map and codebook ble - no categories : 800</pre>
<pre>block_question partisan_quest prop_question_ poli_question_ Q5_t Q6_t Q7_t Q8_t Q42_t Q54 Q55 </pre>	L_order ion_order order order caseid Case ID Numeric Variak answered weight Gen Pop Weight	<pre>block_question_order partisan_question_order prop_question_order gubernatorial_choice - Other (text) senate_choice - Other (text) sos_choice - Other (text) congress_choice - Other (text) (1) problem_us problem_colorado ariable map and codebook ble - no categories : 800</pre>
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Description:	L	тисту и	JUEL WELG	
	N	Jumeric V	Variable	- no categories
	N	Io Data	: :	91
Name:	Ç	30_treat	rment	nt condition 1 - Version for Q30
	unt	Code	Label	
		1 2		
Name:	Ç		treatmen	nt condition 2 - Version for Q46
		Code		
		1 2		
Name:	Ç	71_treat	rment	nt condition 3 - Version for Q71
		Code		
	411	1 2	V1	
======================================	Ç	974_treat	tment	nt condition 4 - Version for Q74
Co	unt	Code	Label	
	390 410		V1 V2	
======================================	Ç	2 hought_r		
Co	unt	Code	Label	
	223	2 3	A great A lot Some Only a	
	62	5	None at	all all
Name: Description:	Ç	23 23 2. ikely vo		
-				

F 2 2	1	** '
532 92		Highly likely Likely
80		
45		Not very likely
45	5	Not at all likely
5		-
1	8	skipped
	Q4	
Description:	freq_vote	
Count		Label
397	1	Always
234	2	Most of the time
68		About half of the time
50		
51	5	Never
Name: Description:	Q5 gubernato	orial_choice
Count	Code	Label
441		Jared Polis, Democrat
329	2	Heidi Ganahl, Republican Some other candidate
30	5	
Name •	26	
Name: Description:	Q6 senate_cl	noice
Description:	senate_cl	
	senate_cl	
Description: Count 432	senate_ch Code 1	Label Michael Bennet, Democrat
Description: Count 432 330	senate_ch Code 1 2	Label Michael Bennet, Democrat Joe O'Dea, Republican
Description: Count 432	senate_ch Code 1 2	Label Michael Bennet, Democrat Joe O'Dea, Republican
Description: Count 432 330	senate_ch Code 1 2	Label Michael Bennet, Democrat Joe O'Dea, Republican
Description: Count 432 330 38 Name:	senate_ch Code 1 2 3 	Label Michael Bennet, Democrat Joe O'Dea, Republican Some other candidate
Description: Count 432 330 38 Name:	senate_ch Code 1 2 3	Label Michael Bennet, Democrat Joe O'Dea, Republican Some other candidate
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Description: Count 432 330 38 Name: Description: Count	senate_ch Code 1 2 3 =================================	Label Michael Bennet, Democrat Joe O'Dea, Republican Some other candidate
Description: Count 432 330 38 A32 330 38 Name: Description:	senate_ch Code 1 2 3 3 ========== 27 sos_choid Code 1	Label Michael Bennet, Democrat Joe O'Dea, Republican Some other candidate Label Jena Griswold, Democrat
Description: Count 432 330 38 ==================================	senate_ch Code 1 2 3 3 27 sos_choic Code 1 2	Label Michael Bennet, Democrat Joe O'Dea, Republican Some other candidate ce Label Jena Griswold, Democrat Pam Anderson, Republican
Description: Count 432 330 38 Name: Description: Count 415 343	senate_ch Code 1 2 3 3 27 sos_choic Code 1 2	Label Michael Bennet, Democrat Joe O'Dea, Republican Some other candidate tabel Jena Griswold, Democrat Pam Anderson, Republican
Description: Count 432 330 38 432 330 38 432 432 432 432 432 432 432 432 432 432 432 432 432 432 432 	senate_ch Code 1 2 3 3 27 sos_choic Code 1 2	Label Michael Bennet, Democrat Joe O'Dea, Republican Some other candidate tabel Jena Griswold, Democrat Pam Anderson, Republican
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Description: Count 432 330 38 ==================================	senate_ch Code 1 2 3 27 sos_choio Code 1 2 3 e======= 28 congress_ 28 congress_ 28	Label Michael Bennet, Democrat Joe O'Dea, Republican Some other candidate ce Label Jena Griswold, Democrat Pam Anderson, Republican Some other candidate choice Label The Republican candidate The Democratic candidate
Description: Count 432 330 38 432 330 38 432 432 432 432 432 432 432 432 432 432 432 432 432 432 	senate_ch Code 1 2 3 27 sos_choio Code 1 2 3 ========= 28 congress_ 28 congress_ 1	Label Michael Bennet, Democrat Joe O'Dea, Republican Some other candidate ce Label Jena Griswold, Democrat Pam Anderson, Republican Some other candidate choice Label The Republican candidate The Democratic candidate

======================================	======= Q9	
Description:		
Coun	t Code	Label
	3 1	Strongly approve
		Approve
31		
	2 5	
	1 8	skipped
======================================	 Q10	
Description:	app_polis	
Coun	t Code	Label
	3 1	Strongly approve
26		Approve
	3 3	Disapprove
	7 4	
7	5 5	Not sure
======================================	 Q11	
Description:	app_hicke	nlooper
Coun	t Code	Label
	9 1	Strongly approve
	0 2	
12	5 3	
17		
17	0 5	Not sure
======================================	 Q12	
Description:	app_benne	it in the second s
Coun	t Code	
	2 1	
	8 2	
	9 3	Disapprove
15		
14	7 5	Not sure
======================================	 Q13	
Description:	app_boebe	rt
Coun	t Code	Label
11		Strongly approve
14		
9		
24		Strongly disapprove
19	4 5	Not sure

Name:		Q14	
Descripti	on:	app_cong	ress
	Count		Label
	28	8 1	Strongly approve
	181	. 2	Approve
	290) 3	Disapprove
	203	3 4	Approve Disapprove Strongly disapprove
	98	8 5	Not sure
Name:		 Q15	
Descripti		app_sc	
	Count	Code	Label
	94	1	Strongly approve
	224	2	Approve
	187	3	Disapprove
	221	. 4	Strongly disapprove
	74	5	Not sure
Name: Descriptio		Q16 app_state	======================================
	Count	Code	
	55		Strongly approve
	318		Approve
	171		Disapprove
	107	4	Strongly disapprove
	149) 5	Not sure
Name:		 Q17	
Descripti		app_poli	ce
	Count		Label
	154	1	Strongly approve
	354		Approve
	120		Disapprove
	87		Strongly disapprove
	85	5 5	Not sure
Name:		Q18	
Descripti	on:	app_count	ty
	Count		Label
	45	5 1	Strongly approve
	381		Approve
	163		Disapprove
	67	4	Strongly disapprove
	144	5	Not sure

Name: Descript:		19 lec_1		
	Count	Code		
	139 303	1	Strongly Agree	agree
	162	3	Disagree Strongly	
	60 136	4 5	Strongly Not sure	disagree
Name: Descript:		20 lec_2		
		Code		
			Strongly	agree
		2	Agree Disagree	
	37	4	Strongly	disagree
	97	5	Not sure	
Name: Descript:	Q	21		
		Code		
	176	1	Strongly	agree
		2	Agree Disagree	
	48		Strongly	disagree
	88	5	Not sure	
Name:	Q	22	=========	
Descript	lon: e	lec_4		
	Count	Code	Label	
	269	1		agree
	342 87		Agree Disagree	
	23	4	Strongly	disagree
	79	5	Not sure	
======= Name: Descript:	Q	23		
	Count	Code	Label	
	156	1	Strongly	agree
	374		Agree	
	119 50	3 4	Disagree Strongly	disagree
	101	5	Not sure	

Name: Q24 Description: elec 6 Count Code Label ----- -----100
1 Strongly agree
302
2 Agree
208
3 Disagree
79
4 Strongly disagree
111
5 Not sure q25 Name: Description: process 1 Count Code Label ----- -----3211Strongly agree1882Agree 72 3 Disagree 141 4 Strongly disagree 78 5 Not sure _____ Name: q26 Description: process 2 Count Code Label _____ ____ 1991Strongly agree2952Agree1353Disagree754Strongly disagree 75 4 Strongly disagree 96 5 Not sure _____ q27 Name: Description: process 3 Count Code Label ----- -----1211Strongly agree2172Agree 211 3 Disagree 116 4 Strongly disagree 5 Not sure 135 _____ Name: q28 Description: process_4 Count Code Label _____ ____ 280 1 Strongly agree
267 2 Agree
84 3 Disagree
64 4 Strongly discort 64 4 Strongly disagree 105 5 Not sure

Name: q29 Description: process 5 Count Code Label ----- -----230 1 Strongly agree
220 2 Agree
142 3 Disagree
123 4 Strongly disagree
85 5 Not sure 85 5 Not sure _____ Q30 v1 Name: Description: age limit V1 Count Code Label ----- -----1131Strongly agree1142Agree 11421.9-11043Somewhat agree444Somewhat disagree 27 5 Disagree
12 6 Strongly disagree
386 9 not asked 9 not asked _____ Q30 v2 Name: Description: age limit V2 Count Code Label ____ _____ ____ 81 1 Strongly agree62 2 Agree 91 3 Somewhat agree 63 4 Somewhat disagree 59 5 Disagree 30 6 Strongly disagree 414 9 not asked _____ Name: 031 Description: mail 1 Count Code Label ----- -----23 1 Strongly agree 107 2 Agree 128 3 Slightly agree 95 4 Slightly disagn 221 5 Disagree 4 Slightly disagree 87 6 Strongly disagree 139 7 Not sure _____ Name: Q32 Description: mail 2 Count Code Label

51 168 149 89	3 4	Slightly	v agree v disagree
193 101 49		Disagree Strongly Not sure	/ disagree
	233 Mail_3		
Count	Code	Label	
17 70 82		Strongly Agree Slightly	
85 283 183	4	Slightly Disagree	disagree
80	6 7		disagree 9
Name: Q Description: m	234 ail_4		
Count	Code	Label	
24 75		Strongly	agree
67	2 3	-	agree
85	4	Slightly	/ disagree
264	5	-	
174 111	6 7	Not sure	disagree e
	235 231 3	=======	
Count	_ Code	Label	
 26	 1	 Strongly	aree
20 71		Agree	ayree
80	3	Slightly	
94	4		disagree
275 205	5 6	Disagree	disagree
49	7		
	 236		
Description: m	nailp_1		
Count	Code	Label	
61 96		Strongly	agree
96 108	2	Agree Slightly	agree
200	0		2

105 220 164 46	6 7	Disagree Strongly disagree Not sure
Name: Q Description: m	37	
Count	Code	Label
60 112 149		Strongly agree Agree Slightly agree Slightly disagree Disagree
Name: Q Description: m		
	Code	Label
39 115 115 88 225 178 40	 1 2 3 4 5 6 7	Agree Slightly agree Slightly disagree Disagree
Name: Q Description: m	39	
Count	Code	Label
272 264 103 38 45 26 52	3 4 5 6 7	Agree Slightly agree Slightly disagree Disagree Strongly disagree Not sure
	40	
Count	Code	Label
54 135 109 84 198 155 65	 1 2 3 4 5 6 7	Agree Slightly agree Slightly disagree Disagree

Count Code Label 230 1 Strongly agree 310 2 Agree 101 3 Slightly agree 36 5 Disagree 36 5 Disagree 36 5 Disagree 37 Not sure 1 98 skipped Name: Q42 Description: parisanship Count Code 203 4 18 2 203 4 18 2 203 4 18 2 203 4 18 2 203 4 18 2 203 4 303 Weak Democrat 33 1 34 1 35 1 36 7 37 5 38 6 39 3 98 7 32 8 20 1 21 1 22 8 33 1 23 1 24 </th <th>Name: Description:</th> <th>Q41</th> <th></th>	Name: Description:	Q41	
230 1 310 2 310 2 310 2 310 2 310 2 310 2 310 2 311 3 311 3 311 3 311 3 311 3 311 3 311 3 311 3 311 3 311 3 311 3 311 3 311 3 311 3 311 3 312 3 313 3 314 1 315 1 316 1 317 1 318 2 318 2 318 3 318 3 318		_	
310 2 Agree 101 3 Slightly disagree 36 5 Disagree 37 Not sure 1 11 98 skipped			Label
<pre>101 3 Slightly agree 47 4 Slightly disagree 16 6 Strongly disagree 17 98 skipped </pre>			
47 4 Slightly disagree 36 5 Disagree 16 6 Strongly disagree 39 7 Not sure 1 98 skipped Count Code Label Count Code Label 86 1 Strong Democrat 18 2 Democrat 39 3 Weak Democrat 39 3 Meak Democrat 39 3 Moderate 32 8 Some Other Party Count Code Label 75 1 283 4 98 7 5 283 4 Moderate 77 5 <td< th=""><th></th><th></th><th></th></td<>			
36 5 Disagree 16 6 Strongly disagree 59 7 Not sure 1 98 skipped ************************************			
16 6 Strongly disagree 59 7 Not sure 1 98 skipped Name: Q42 Description: partisanship Count Code Label 86 1 Strong Democrat 18 2 Democrat 293 4 Independent 46 5 Weak Republican 88 6 Republican 98 7 Strong Republican 32 8 Some Other Party 75 1 Extremely Liberal 104 2 Liberal 68 3 Slightly Liberal 283 4 Moderate 77 5 Slightly Conservative 123 6 Conservative 70 7 Extremely Conservative 123 6 Conservative 70 7 Extremely Conservative 71 1 Favor the proposition			
59 7 Not sure 1 98 skipped Name: 042 Description: partisanship			
1 98 skipped Name: Q42 Description: partisanship Count Code Label 86 1 Strong Democrat 39 3 Weak Democrat 293 4 Independent 46 5 Weak Republican 88 6 Republican 98 7 Strong Republican 32 8 Some Other Party Name: Q43 Count Code Label 75 1 Extremely Liberal 104 2 Liberal 68 3 Slightly Liberal 283 4 Moderate 77 5 Slightly Conservative 123 6 Conservative 70 7 Extremely Loservative 123 6 Conservative 70 7 Extremely Conservative <th></th> <th></th> <th></th>			
Name: Q42 Description: partisanship Count Code Label 86 1 Strong Democrat 118 2 Democrat 33 3 Weak Democrat 293 4 Independent 46 5 Weak Republican 88 6 Republican 98 7 Strong Republican 32 8 Some Other Party Mame: Q43 Description: ideology Count Code Label 75 1 Extremely Liberal 104 2 Liberal 104 2 Liberal 104 2 Liberal 88 3 Slightly Liberal 283 4 Moderate 77 5 Slightly Conservative 123 6 Conservative 70 7 Extremely Conservative 123 6 Conservative 70 7 Extremely Conservative 123 6 Conservative 70 7 Extremely Conservative 70 7 Extremely Conservative Mame: Q44 Description: prop_gg Count Code Label 471 1 Favor the proposition 101 2 Oppose the proposition 101 2 Oppose the proposition 28 3 Not sure Mame: Q45 Description: prop_125			
Count Code Label 86 1 Strong Democrat 118 2 Democrat 39 3 Weak Democrat 293 4 Independent 46 5 Weak Republican 88 6 Republican 98 7 Strong Republican 32 8 Some Other Party Name: Q43 Description: ideology Count Code Label 75 1 Extremely Liberal 104 2 Liberal 68 3 Slightly Liberal 283 4 Moderate 77 5 Slightly Conservative 123 6 Conservative 70 7 Extremely Conservative Pescription: prop_gg Count Code Label 471 1 Favor the proposition 228 3 Not sure Mame:			
86 1 118 2 39 3 39 4 118 2 293 4 46 5 46 5 46 5 88 6 89 7 Strong Republican 32 8 Some Other Party	Description:	partisans	ship
86 1 Strong Democrat 118 2 Democrat 39 3 Weak Democrat 293 4 Independent 46 5 Weak Republican 88 6 Republican 98 7 Strong Republican 32 8 Some Other Party			
<pre>118 2 Democrat 39 3 Weak Democrat 293 4 Independent 46 5 Weak Republican 88 6 Republican 32 8 Some Other Party </pre>			
39 3 Weak Democrat 293 4 Independent 46 5 Weak Republican 88 6 Republican 93 7 Strong Republican 32 8 Some Other Party			
46 5 Weak Republican 88 6 Republican 32 8 Some Other Party			
88 6 Republican 98 7 Strong Republican 32 8 Some Other Party Name: Q43 Description: ideology			
98 7 Strong Republican 32 8 Some Other Party 			
32 8 Some Other Party Name: Q43 Description: ideology Count Code Label 75 1 Extremely Liberal 104 2 Liberal 68 3 Slightly Liberal 283 4 Moderate 77 5 Slightly Conservative 123 6 Conservative 70 7 Extremely Conservative Mame: Q44 Description: prop_gg Count Code Label 471 1 Favor the proposition 101 2 Oppose the proposition 101 2 Oppose the proposition 228 3 Not sure 			
Name: Q43 Description: ideology Count Code Label 75 1 Extremely Liberal 104 2 Liberal 68 3 Slightly Liberal 283 4 Moderate 77 5 Slightly Conservative 123 6 Conservative 70 7 Extremely Conservative 70 7 Extremely Conservative Mame: Q44 Description: prop_gg Count Code Label 471 1 Favor the proposition 101 2 Oppose the proposition 101 2 Oppose the proposition 228 3 Not sure Name: Q45 Description: prop_125			
Name: Q43 Description: ideology Count Code Label 75 1 Extremely Liberal 104 2 Liberal 68 3 Slightly Liberal 283 4 Moderate 77 5 Slightly Conservative 123 6 Conservative 70 7 Extremely Conservative Name: Q44 Description: prop_gg Count Code Label 471 1 Favor the proposition 101 2 Oppose the proposition 228 3 Not sure 			
Description: ideology Count Code Label 75 1 Extremely Liberal 104 2 Liberal 68 3 Slightly Liberal 283 4 Moderate 77 5 Slightly Conservative 123 6 Conservative 70 7 Extremely Conservative 70 7 Extremely Conservative Mame: Q44 Description: prop_gg Count Code Label 471 1 Favor the proposition 101 2 Oppose the proposition 101 2 Oppose the proposition 228 3 Not sure Name: Q45 Description: prop_125			
75 1 Extremely Liberal 104 2 Liberal 68 3 Slightly Liberal 283 4 Moderate 77 5 Slightly Conservative 123 6 Conservative 70 7 Extremely Conservative 70 7 Extremely Conservative Mame: Q44 Description: prop_gg Count Code Label 471 1 Favor the proposition 101 2 Oppose the proposition 228 3 Not sure Mame: Q45 Description: prop_125	Description:		
75 1 Extremely Liberal 104 2 Liberal 68 3 Slightly Liberal 283 4 Moderate 77 5 Slightly Conservative 123 6 Conservative 70 7 Extremely Conservative 70 7 Name: Q44 Description: prop_gg			Label
104 2 Liberal 68 3 Slightly Liberal 283 4 Moderate 77 5 Slightly Conservative 123 6 Conservative 70 7 Extremely Conservative 			Extremely Liberal
68 3 Slightly Liberal 283 4 Moderate 77 5 Slightly Conservative 123 6 Conservative 70 7 Extremely Conservative 			
77 5 Slightly Conservative 123 6 Conservative 70 7 Extremely Conservative		68 3	Slightly Liberal
123 6 Conservative 70 7 Extremely Conservative Name: Q44 Description: prop_gg Count Code Label 471 1 Favor the proposition 101 2 Oppose the proposition 228 3 Not sure Name: Q45 Description: prop_125	2		
70 7 Extremely Conservative Name: Q44 Description: prop_gg Count Code Label 471 1 Favor the proposition 101 101 2 Oppose the proposition 228 3 Not sure			
Name: Q44 Description: prop_gg Count Code Label 471 1 Favor the proposition 101 2 Oppose the proposition 228 3 Not sure Name: Q45 Description: prop_125			
Name: Q44 Description: prop_gg Count Code Label 471 1 Favor the proposition 101 2 Oppose the proposition 228 3 Not sure 			
Count Code Label 471 1 Favor the proposition 101 2 Oppose the proposition 228 3 Not sure Name: Q45 Description: prop_125	Name:		
471 1 Favor the proposition 101 2 Oppose the proposition 228 3 Not sure Name: Q45 Description: prop_125	Description:	prop_gg	
101 2 Oppose the proposition 228 3 Not sure 			
101 2 Oppose the proposition 228 3 Not sure 	4	71 1	Favor the proposition
228 3 Not sure 		01 2	Oppose the proposition
Name: Q45 Description: prop_125	2:	28 3	Not sure
	Name:	Q45	
	Description:	prop_125	
Count Code Label	Cou	nt Code	Label

_____ ____ ____ 5371Favor the proposition1462Oppose the proposition 3 Not sure 117 _____ Q46 v1 Name: Description: prop_ff V1 Count Code Label ----- -----270
1 Favor the proposition
77
2 Oppose the proposition
52
3 Not sure
401
9 not asked _____ Q46 v2 Name: Description: prop ff V2 Count Code Label _____ ____ 244 1 Favor the proposition 95 2 Oppose the proposition 62 3 Not sure 399 9 not asked 9 not asked 399 _____ Q47 Name: Description: Q47: trust fed Count Code Label -----____ 211Always1222Most of the time
 262
 3
 About

 275
 4
 Rarely

 120
 5
 Never
 3 About half the time 4 Rarely _____ Q48 Name: Description: Q48: trust colorado Count Code Label _____ ____ 35 1 Always 294 2 Most of the time 254 3 About half the time 155 4 Rarely 62 5 Nover 5 Never 62 _____ Name: Q49 Description: Q49: trust localgov Count Code Label ____ ____ ____ 261Always3092Most of the time 287 3 About half the time

123 55	4 5	Rarely Never
	250 250: trus	st_police
Count	Code	Label
 87		
339		Always Most of the time
203	2	About half the time
98		Rarely
73		Never
	251	
Description: e	econ_us	
Count	Code	Label
32	1	Excellent
86		Good
174	3	Average
174	4	Fair
334	5	Poor
	252 con_colo	prado
Count	Code	Label
44	1	Excellent
204		Good
232	3	Average
178	4	Fair
142	5	Poor
Name:	253	
	econ_loca	al
Count	Code	Label
42	1	Excellent
196		Good
241	3	Average
184	4	Fair
137	5	Poor
=====================================	256	
Description: g	gen_att_2	l
Count	Code	Label
49	1	Strongly Agree
110	2	Agree
189	3	Neither Agree nor Disagree

212 240		Disagree Strongly Disagree
Name: Q Description: g	====== 57 20 att 2	2
Deserrperon. g		<u> </u>
Count	Code	
166	2	Strongly Agree Agree Neither Agree nor Disagree Disagree
222	3	Neither Agree nor Disagree
231	4	Disagree
134	5	Strongly Disagree
Name: Q	58	
Description: g	en_att_3	3
	Code	
46	1	Strongly Agree
L66 311	2	Agree Neither Agree nor Disagree
206	4	Disagree
71		
	59 59	4
Name: Q Description: g Count 40	59 en_att_4 Code 1	4 Label Strongly Agree
Name: Q Description: g Count 40 113	59 en_att_4 Code 1 2	4 Label Strongly Agree Agree
Name: Q Description: g Count 40 113	59 en_att_4 Code 1 2	4 Label Strongly Agree
Name: Q Description: g Count 40 113 254	59 en_att_4 Code 1 2 3	4 Label Strongly Agree Agree Neither Agree nor Disagree
Name: Q Description: g Count 40 113 254 221 171 1	59 en_att_4 Code 1 2 3 4 5 8	4 Label Strongly Agree Agree Neither Agree nor Disagree Disagree Strongly Disagree skipped
Name: Q Description: g Count 40 113 254 221 171 1 1 Name: Q	59 en_att_4 Code 1 2 3 4 5 8	4 Label Strongly Agree Agree Neither Agree nor Disagree Disagree Strongly Disagree skipped
Name: Q Description: g Count 40 113 254 221 171 1 1 Name: Q	59 en_att_4 Code 1 2 3 4 5 8 ========	4 Label Strongly Agree Agree Neither Agree nor Disagree Disagree Strongly Disagree skipped 5 Label
Name: Q Description: g Count 40 113 254 221 171 1 1 ===========================	59 en_att_4 Code 1 2 3 4 5 8 60 en_att_5 Code 1	4 Label Strongly Agree Agree Neither Agree nor Disagree Disagree Strongly Disagree skipped 5 Label Strongly Agree
Name: Q Description: g Count 40 113 254 221 171 1 Name: Q Description: g Count 188 309	59 en_att_4 Code 1 2 3 4 5 8 ======== 60 en_att_5 Code 1 2	4 Label Strongly Agree Agree Neither Agree nor Disagree Disagree Strongly Disagree skipped 5 Label Strongly Agree Agree
Name: Q Description: g Count 40 113 254 221 171 1 Name: Q Description: g Count 188 309 194	59 en_att_4 Code 1 2 3 4 5 8 8 ======== 60 en_att_5 Code 1 2 3	4 Label Strongly Agree Agree Neither Agree nor Disagree Disagree Strongly Disagree skipped 5 Label Strongly Agree Agree Neither Agree nor Disagree
Name: Q Description: g Count 40 113 254 221 171 1 Name: Q Description: g Count 188 309	59 en_att_4 Code 1 2 3 4 5 8 8 ======== 60 en_att_5 Code 1 2 3	4 Label Strongly Agree Agree Neither Agree nor Disagree Disagree Strongly Disagree skipped 5 Label Strongly Agree Agree
Name: Q Description: g Count 40 113 254 221 171 1 Name: Q Description: g Count 188 309 194 72 37	59 en_att_4 Code 1 2 3 4 5 8 en_att_5 60 en_att_5 Code 1 2 3 4 5 5	4 Label Strongly Agree Agree Neither Agree nor Disagree Disagree Strongly Disagree skipped 5 Label Strongly Agree Agree Neither Agree nor Disagree Disagree
Name: Q Description: g Count 40 113 254 221 171 1 Name: Q Description: g Count 188 309 194 72 37	59 en_att_4 Code 1 2 3 4 5 8 ======== 60 en_att_5 Code 1 2 3 4 5 ======== 62	4 Label Strongly Agree Agree Neither Agree nor Disagree Disagree Strongly Disagree skipped 5 Label Strongly Agree Agree Neither Agree nor Disagree Disagree Strongly Disagree
Name: Q Description: g Count 40 113 254 221 171 1 Name: Q Description: g Count 188 309 194 72 37 Name: Q Description: m Name: Q Description: m Count	59 en_att_4 Code 1 2 3 4 5 8 60 en_att_5 Code 1 2 3 4 5 5 e====== 62 arijuana Code	4 Label Strongly Agree Agree Neither Agree nor Disagree Disagree Strongly Disagree skipped 5 Label Strongly Agree Agree Neither Agree nor Disagree Disagree Strongly Disagree Strongly Disagree
Name: Q Description: g Count 40 113 254 221 171 1 Name: Q Description: g Count 188 309 194 72 37 Name: Q Description: m	59 en_att_4 Code 1 2 3 4 5 8 60 en_att_5 Code 1 2 3 4 5 5 e====== 62 arijuana Code 	4 Label Strongly Agree Agree Neither Agree nor Disagree Disagree Strongly Disagree skipped 5 Label Strongly Agree Agree Neither Agree nor Disagree Disagree Strongly Disagree Strongly Disagree

	92 137	3 4	Slightly Oppose Strongly Oppose
	34	5	Not Sure
======= Name: Descriptio	Q(n: 0.		
	Count	Code	Label
	129		Strongly Favor
		2	
	129		Somewhat Favor
			Somewhat Oppose
	131		Oppose Strongly Oppose
	113		Don't Know
Name:			
Descriptio	n: co	ost_livi	Ing
	Count	Code	Label
	395	1	Very Concerned
	223	2	Concerned
	135	3	Somewhat Concerned
	36	4	Not Very Concerned
	11	5	
<pre>====================================</pre>	Q	65	
		Code	
	266		 Strongly Favor
	266 187	 1 2	 Strongly Favor Slightly Favor
	266 187 82	 1 2 3	 Strongly Favor Slightly Favor Slightly Oppose
	266 187	 1 2 3	 Strongly Favor Slightly Favor
	266 187 82 58 207	1 2 3 4 5	Strongly Favor Slightly Favor Slightly Oppose Strongly Oppose
======================================	266 187 82 58 207 	 1 2 3 4 5 	Strongly Favor Slightly Favor Slightly Oppose Strongly Oppose
======== Name: Descriptio	266 187 82 58 207 	 1 2 3 4 5 	Strongly Favor Slightly Favor Slightly Oppose Strongly Oppose Not Sure
======== Name: Descriptio	266 187 82 58 207 ====== Q(n: b)	1 2 3 4 5 66 Lacklive	Strongly Favor Slightly Favor Slightly Oppose Strongly Oppose Not Sure
======== Name: Descriptio	266 187 82 58 207 ====== Q(n: bi Count	 1 2 3 4 5 5 66 Lacklive Code 1 2	Strongly Favor Slightly Favor Slightly Oppose Strongly Oppose Not Sure esmatter Label Strongly Favor Slightly Favor
======== Name: Descriptio	 266 187 82 58 207 Q(n: b) Count 230	 1 2 3 4 5 5 66 Lacklive Code 1 2 3	Strongly Favor Slightly Favor Slightly Oppose Strongly Oppose Not Sure
======== Name: Descriptio	266 187 82 58 207 ====== Qf n: b: Count 230 146	 1 2 3 4 5 5 66 Lacklive Code 1 2	Strongly Favor Slightly Favor Slightly Oppose Strongly Oppose Not Sure
======== Name: Descriptio	266 187 82 58 207 ====== 0 n: b: Count 230 146 97	 1 2 3 4 5 5 66 Lacklive Code 1 2 3	Strongly Favor Slightly Favor Slightly Oppose Strongly Oppose Not Sure
======== Name: Descriptio	266 187 82 58 207 ====== 0 0 n: b Count 230 146 97 257	 1 2 3 4 5 5 66 Lacklive 2 3 4 5	Strongly Favor Slightly Favor Slightly Oppose Strongly Oppose Not Sure
======================================	266 187 82 58 207 ====== Qf n: b: Count 230 146 97 257 70 ======	 1 2 3 4 5 5 66 Lacklive 2 3 4 5	Strongly Favor Slightly Favor Slightly Oppose Strongly Oppose Not Sure
<pre>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>></pre>	266 187 82 58 207 	1 2 3 4 5 5 66 lacklive 1 2 3 4 5	Strongly Favor Slightly Favor Slightly Oppose Strongly Oppose Not Sure esmatter Label Strongly Favor Slightly Favor Slightly Oppose Strongly Oppose Not Sure

Description:	u.	ruy_site	v 2
Name:		71_v2	
	389	99	not asked
	39		Not sure
	47 123		oppose Strongly oppose
	28		Weakly oppose
	53		Weakly support
	71	2	Support
	50	1	Strongly support
Co1	unt	Code	Label
Description:	d	rug_site	V1
======================================		======================================	
·	89	5	Not Sure
	72 343		Strongly Disapprove
	133 72	2 3	Approve Disapprove
	163		Strongly Approve
		Code	
Name: Description:		bortion_s	
		=======	
	172		Really Bad
	382	2	Somewhat Bad
	31 215	⊥ 2	Really Good Somewhat Good
-		Code	Ishol
<pre>====================================</pre>	Q	======= 69 ace	
	120	5	Not at all Concerned
:	114	4	Not Very Concerned
	168		Somewhat Concerned
	137		Concerned
	 261	 1	 Very Concerned
	unt		Label
Name: Description:		68 limate	
	41		Not Sure
	88 211		Slightly Oppose Strongly Oppose
	138		Slightly Favor
	322		Strongly Favor

Count	Code	Label
59	1	
66	2	
48 21	3 4	
40	5	oppose
119	6	
36		Not sure
411		not asked
	72	
Description: c	ovid	
Count	Code	Label
75		Very Concerned
131		Concerned
197 222		Somewhat Concerned
175	4 5	Not Very Concerned Not at all Concerned
175	5	Not at all concerned
Name: q Description: v	75 i a f1	
Description. V	19_11	
Count	Code	Label
93 196		Strongly Agree Agree
190		Disagree
176		Strongly Disagree
158	5	
Name: q	======= 76	
Description: v	ig_f2	
		~ \ \
Count	Code	Label
64	1	Strongly Agree
156	2	Agree
162	3	Disagree
239		Strongly Disagree
179	5	Not sure
-	77	
Description: v	ig_f3	
	Code	Label
82 197		Strongly Agree Agree
197 150		Agree Disagree
245	4	Strongly Disagree
126	5	

Name: Descriptic	on:	q78 vig_f4	
		c Code	
	14 ⁻ 150 25 ⁻	1 1 7 2 6 3 7 4	Strongly Agree Agree Disagree Strongly Disagree Not sure
======================================		q79	
	Count	c Code	Label
	7 242 228	2 2 3 3 5 4	Strongly Agree
<pre>====================================</pre>		Q80	eck
	Count	Code	
	72 663 33 30	2 1 3 2 3 3	A financial scandal involving Lauren Boebert An infidelity scandal involving Lauren Boebert A financial scandal involving Jared Polis An infidelity scandal involving Jared Polis
Name: Descriptic		birthyr Birth Yea	.r
		Numeric V	Variable - no categories
		answered	: 800
Name: Descriptic		gender Gender	
	Count		Label
	37(43() 1) 2	Male Female
Name:		race	
Descriptio		Race	Labol
	Count 578 34 125	 3 1 4 2	

	4 5 6 6 6 7 1 8	Native American Two or more races Other Middle Eastern
	educ	
	t Code	
	 6 1	
		High school graduate
16	6 3	Some college
92	2 4	2-year
21	8 5	4-year
12	7 6	Post-grad
	======================================	
Description:		Interest
	t Code	
		Most of the time
		Some of the time
		Only now and then
	1 4	
3.	3 7	Don't know
======================================	marstat	
Description:	Marital S	tatus
Coun	t Code	Label
37-	4 1	Married
22		Separated
9.	4 3	
4	D 4	Widowed
21		Never married
5	9 6	Domestic / civil partnership
======================================	employ	t Status
Coun	t Code	Label
82		
	7 3	Temporarily laid off
52		Unemployed
14		Retired
4	О б	Permanently disabled
5		Homemaker
1		Student
1	6 9	Other

Description: Rome ownership Count Code Label	======================================	ownhome	
Count Code Label 473 1 Own 290 2 Rent 37 3 Other Name: urbanicity2 Description: Residence 157 1 Big city 146 2 Smaller city 315 3 Suburban area 80 4 Smaller city 315 3 Suburban area 80 4 Smaller city 315 Suburban area 80 4 102 5 Rural area Count Code 20 1 Less than \$10,000 57 2 58 3 \$20,000 - \$23,939 64 4 7 9 \$60,000 - \$34,939 78 6 \$55,000 - \$439,939 78 6 \$50,000 - \$439,939 79 9 \$60,000 - \$439,939 31 12 \$210,000 - \$139,939 65 <t< td=""><td></td><td></td><td>ership</td></t<>			ership
473 1 Own 290 2 Rent 37 3 Other Name: urbanicity2 Description: Residence 157 1 146 2 315 3 316 4 317 1 167 1 167 1 163 3 315 3 315 3 316 4 317 1 Description: Family income 20 1 Description: Family income 21 1 22 1 23 10,000 37 3 (10,000 38 3 (20,000 39 6 4 4 (30,000 31 3 (20,000 31 3 (20,000 31 3 (20,000 31 3 (20,000 31	<u>-</u>		1
473 1 Own 290 2 Rent 37 3 Other Name: urbanicity2 Description: Residence 157 1 164 2 200 4 31 3 157 1 164 2 201 Smaller city 315 3 Suburban area 80 4 201 Thess than \$10,000 57 2 201 Thess than \$10,000 57 2 21 Thess than \$10,000 57 2 30 300,000 - \$39,999 64 4 30,000 - \$39,999 61 5 70 980,000 - \$39,999 56 3 31 2 31 100,000 - \$119,999 32 1 33 12 31 200,000 - \$139,999 36 1 31			
290 2 Rent 37 3 Other Name: urbanicity2 Description: Residence Image: 157 1 146 2 315 3 Suburban area 80 4 102 5 Name: famile rest Count Code Label			
Name: urbanicity2 Description: Residence 157 1 146 2 315 3 30 4 313 3 30 5 311 1 32 5 33 1 34 5 35 4 36 4 37 1 38 4 39 5 30 5 30 5 30 5 30 5 30 5 30 5 311 5 320 5 33 5 340 5 35 7 360 5 35 7 360 5 35 7 360 5 37 9 380			
Name: urbanicity? Rescription: Count Code Label 157 1 Big city 146 2 Smaller city 315 3 Suburban area 80 4 Small town 102 5 Rural area Mame: faminc_new Description: Faminc_new Description: Faminc_new 201 Less than \$10,000 57 2 42 1 42 1 42 1 42 1 430,000 \$39,999 64 4 53 \$20,000 \$39,999 64 4 \$30,000 \$39,999 78 6 \$50,000 \$19,999 35 7 \$60,000 \$19,999 36 15 \$40,000 \$49,999 31 3 \$200,000 \$349,999 3 15 \$30,000 \$49	3	7 3	Other
Description: Residence Count Code Label 			
Count Code Label 157 1 Big city 146 2 Smaller city 315 3 Suburban area 80 4 Small town 102 5 Rural area mame: faminc_new Description: Family income 42 1 Less than \$10,000 57 2 \$10,000 - \$19,999 85 3 \$20,000 - \$29,999 61 5 \$40,000 - \$39,999 61 5 \$40,000 - \$59,999 61 5 \$40,000 - \$59,999 77 9 \$60,000 - \$59,999 63 8 \$70,000 - \$19,999 56 8 \$70,000 - \$19,999 65 10 \$100,000 - \$19,999 64 1 \$12,000 - \$149,999 33 12 \$150,000 - \$149,999 34 14 \$22,000 - \$249,999 3 15 \$350,000 - \$49,999 3 15 <td< td=""><td></td><td></td><td>-</td></td<>			-
157 1 Big city 315 3 Suburban area 80 4 Small town 102 5 Rural area Term faminc new Description: Family income 42 1 Less than \$10,000 57 2 \$10,000 - \$19,999 85 3 \$20,000 - \$29,999 64 4 \$30,000 - \$39,999 61 5 \$40,000 - \$53,999 63 7 \$60,000 - \$53,999 78 6 \$50,000 - \$73,999 78 6 \$50,000 - \$73,999 79 \$80,000 - \$19,999 64 11 \$120,000 - \$19,999 65 10 \$100,000 - \$19,999 79 \$80,000 - \$249,999 31 12 \$150,000 - \$249,999 33 12 \$150,000 - \$249,999 34 14 \$250,000 - \$249,999 33 12 \$550,000 - \$249,999 14 14 \$250,000 - \$349,999 2 16 \$500,000 or more 51 97 Prefer not to say Teme: childlen Description: Childlen	Description:	Residence	e
157 1 Big city 146 2 Smaller city 315 3 Suburban area 80 4 Small town 102 5 Rural area Temming faming new Description: Family income Count Code Label 42 1 Less than \$10,000 57 2 \$10,000 - \$19,999 85 3 \$20,000 - \$23,999 64 4 \$30,000 - \$39,999 61 5 \$40,000 - \$19,999 78 6 \$50,000 - \$59,999 68 8 \$70,000 - \$19,999 35 7 \$60,000 - \$19,999 36 10 \$100,000 - \$19,999 33 12 \$150,000 - \$19,999 33 12 \$150,000 - \$19,999 33 12 \$150,000 - \$19,999 33 12 \$150,000 - \$19,999 33 12 \$150,000 - \$19,999 3 15 \$350,000 - \$349,999 3 15			
146 2 Smaller city 315 3 Suburban area 80 4 Small town 102 5 Rural area			
315 3 Suburban area 80 4 Small town 102 5 Rural area			
80 4 Small town 102 5 Rural area			
<pre> 102</pre>			
Name: faminc_new Description: Count Code Label 42 1 Less than \$10,000 57 2 \$10,000 - \$19,999 85 3 \$20,000 - \$29,999 64 4 \$30,000 - \$39,999 61 5 \$40,000 - \$39,999 78 6 \$50,000 - \$59,999 35 7 \$60,000 - \$79,999 35 7 \$60,000 - \$119,999 64 11 \$120,000 - \$119,999 65 10 \$100,000 - \$119,999 64 11 \$120,000 - \$149,999 31 12 \$150,000 - \$349,999 33 12 \$150,000 - \$249,999 31 13 \$200,000 - \$249,999 31 13 \$200,000 - \$349,999 31 15 \$350,000 - \$349,999 31 15 \$350,000 - \$349,999 31 15 \$350,000 - \$349,999 21 16 \$500,000 or more 51 97 Prefer not to say <	10:		
Description: Family income Count Code Label 42 1 Less than \$10,000 57 2 \$10,000 - \$19,999 85 3 \$20,000 - \$29,999 64 4 \$30,000 - \$39,999 61 5 \$40,000 - \$39,999 78 6 \$50,000 - \$69,999 56 8 \$70,000 - \$79,999 77 9 \$80,000 - \$19,999 65 10 \$100,000 - \$119,999 64 11 \$120,000 - \$119,999 63 12 \$150,000 - \$19,999 13 13 \$200,000 - \$249,999 13 13 \$200,000 - \$249,999 14 14 \$250,000 - \$349,999 2 16 \$500,000 or more 51 97 Prefer not to say 	==============		
Count Code Label 42 1 Less than \$10,000 57 2 \$10,000 - \$19,999 85 3 \$20,000 - \$29,999 64 4 \$30,000 - \$49,999 61 5 \$40,000 - \$49,999 78 6 \$50,000 - \$69,999 35 7 \$60,000 - \$79,999 35 7 \$60,000 - \$119,999 35 7 \$80,000 - \$119,999 64 11 \$120,000 - \$119,999 33 12 \$150,000 - \$149,999 33 12 \$150,000 - \$149,999 33 12 \$150,000 - \$149,999 3 12 \$150,000 - \$149,999 3 15 \$350,000 - \$499,999 2 16 \$500,000 or more 51 97 Prefer not to say The state		_	
<pre></pre>	Description:	Family i	ncome
<pre>42 1 Less than \$10,000 57 2 \$10,000 - \$19,999 85 3 \$20,000 - \$29,999 64 4 \$30,000 - \$39,999 61 5 \$40,000 - \$59,999 78 6 \$50,000 - \$59,999 35 7 \$60,000 - \$79,999 77 9 \$80,000 - \$199,999 65 10 \$100,000 - \$119,999 64 11 \$120,000 - \$149,999 33 12 \$150,000 - \$149,999 13 13 \$200,000 - \$249,999 14 14 \$250,000 - \$349,999 2 16 \$500,000 or more 51 97 Prefer not to say Name: child18 Description: Children under age 18 in household Count Code Label </pre>			
<pre>57 2 \$10,000 - \$19,999 85 3 \$20,000 - \$29,999 64 4 \$30,000 - \$39,999 61 5 \$40,000 - \$59,999 78 6 \$50,000 - \$59,999 35 7 \$60,000 - \$59,999 35 7 \$60,000 - \$79,999 77 9 \$80,000 - \$199,999 65 10 \$100,000 - \$119,999 64 11 \$120,000 - \$149,999 33 12 \$150,000 - \$199,999 13 13 \$200,000 - \$249,999 14 14 \$250,000 - \$249,999 2 16 \$500,000 or more 51 97 Prefer not to say Name: child18 Description: Children under age 18 in household 243 1 Yes 557 2 No<</pre>			
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61 5 \$40,000 - \$49,999 78 6 \$50,000 - \$59,999 35 7 \$60,000 - \$69,999 56 8 \$70,000 - \$79,999 77 9 \$80,000 - \$19,999 65 10 \$100,000 - \$119,999 64 11 \$120,000 - \$149,999 33 12 \$150,000 - \$149,999 13 13 \$200,000 - \$249,999 14 14 \$250,000 - \$349,999 2 16 \$500,000 or more 51 97 Prefer not to say 	8		
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<pre>35 7 \$60,000 = \$69,999 56 8 \$70,000 - \$79,999 77 9 \$80,000 - \$79,999 65 10 \$100,000 - \$119,999 64 11 \$120,000 - \$149,999 33 12 \$150,000 - \$149,999 13 13 \$200,000 - \$249,999 14 14 \$250,000 - \$499,999 2 16 \$500,000 - \$499,999 2 16 \$500,000 or more 51 97 Prefer not to say</pre>			
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<pre> 13 13 \$200,000 - \$249,999 14 14 \$250,000 - \$349,999 3 15 \$350,000 - \$499,999 2 16 \$500,000 or more 51 97 Prefer not to say </pre>			
14 14 \$250,000 - \$349,999 3 15 \$350,000 or more 2 16 \$500,000 or more 51 97 Prefer not to say			
3 15 \$350,000 - \$499,999 2 16 \$500,000 or more 51 97 Prefer not to say Name: child18 Description: Children under age 18 in household Count Code Label 243 1 Yes 557 2 No Name: pid3 Description: 3 point party ID		4 14	\$250,000 - \$349,999
51 97 Prefer not to say Name: child18 Description: Children under age 18 in household Count Code Label 243 1 Yes 557 2 No Name: pid3 Description: 3 point party ID	:	3 15	\$350,000 - \$499,999
Name: child18 Description: Children under age 18 in household Count Code Label 	:	2 16	\$500,000 or more
Name: child18 Description: Children under age 18 in household Count Code Label 243 1 Yes 557 2 No Name: pid3 Description: 3 point party ID	51	1 97	Prefer not to say
Description: Children under age 18 in household Count Code Label 243 1 Yes 557 2 No Name: pid3 Description: 3 point party ID			
243 1 Yes 557 2 No Name: pid3 Description: 3 point party ID			under age 18 in household
243 1 Yes 557 2 No Name: pid3 Description: 3 point party ID			
557 2 No 			
Name: pid3 Description: 3 point party ID		-	
Description: 3 point party ID			
Count Code Label		-	party ID
	Coup	t Code	Label
	coun		

233	1	Democrat
216	2	Republican
299	3	Independent
30	4	Other
22	5	Not sure

```
Name:
           pid7
```

Description: 7 point Party ID

Count	Code	Label
139	1	Strong Democrat
93	2	Not very strong Democrat
108	3	Lean Democrat
148	4	Independent
80	5	Lean Republican
74	6	Not very strong Republican
143	7	Strong Republican
15	8	Not sure
0	9	Don't know

Name: presvote16post Description: 2016 President Vote Post Election

Count	Code	Label
250	1	Hillary Clinton
294	2	Donald Trump
25	3	Gary Johnson
12	4	Jill Stein
10	5	Evan McMullin
15	6	Other
194	7	Did not vote for President

Name:	presv	vote20post			
Description:	2020	President	Vote	Post	Election

Count	Code	Label
337	1	Joe Biden
314	2	Donald Trump
12	3	Jo Jorgensen
2	4	Howie Hawkins
6	5	Other
129	6	Did not vote for President

_____ Name: inputzip Description: Residence zip code Numeric Variable - no categories

answered : 800 Name: inputstate Description: State of Residence

Count	Code	Label
0	1	Alabama
0	2	Alaska
0	4	Arizona
0	5	Arkansas
0	6	California
800	8	Colorado
0	9	Connecticut
0	10	Delaware
0	11	District of Columbia
0	12	Florida
0	13	Georgia
0	15	Hawaii
0	16	Idaho
0	17	Illinois
0	18	Indiana
0	19	Iowa
0	20	Kansas
0	21	Kentucky
0	22	Louisiana
0 0	23 24	Maine Maryland
0	24	Massachusetts
0	26	Michigan
0	20	Minnesota
0	28	Mississippi
0	29	Missouri
0	30	Montana
0	31	Nebraska
0	32	Nevada
0	33	New Hampshire
0	34	New Jersey
0	35	New Mexico
0	36	New York
0	37	North Carolina
0	38	North Dakota
0	39	Ohio
0	40	Oklahoma
0	41	Oregon
0	42	Pennsylvania
0	44	Rhode Island
0	45	South Carolina
0	46	South Dakota
0	47	Tennessee
0	48	Texas
0	49	Utah
0	50	Vermont
0	51	Virginia
0	53	Washington
0 0	54 55	West Virginia Wisconsin
0	56	Wyoming
0	56 60	American Samoa
0	60 64	Federated States of Micronesia
0	66	Guam
0	68	Marshall Islands
0	69	Northern Mariana Islands
0	70	Palau
č		

	0 74 0 78 0 81 0 82 0 83 0 84 0 85 0 86 0 87 0 89 0 90 0 91 0 92 0 93	Puerto Rico U.S. Minor Outlying Islands Virgin Islands Alberta British Columbia Manitoba New Brunswick Newfoundland Northwest Territories Nova Scotia Nunavut Ontario Prince Edward Island Quebec Saskatchewan Yukon Territory Not in the U.S. or Canada
======================================	votereg	
		istration Status
Coun	t Code	Label
	5 1	
	72 83	No Don't know
	ideo5	
	t Code	
		Very liberal
12		Liberal
28		Moderate
17	5 4	Conservative
	5 5	Very conservative
3	5 6	Not sure
======================================		
Name: Description:	religpew Religion	
Coun		Label
22		Protestant
13		Roman Catholic
1		Mormon
	5 4	
18		Jewish
		Muslim
		Buddhist
	2 8 2 9	Hindu Atheist
	i 2 9 i 9 10	Agnostic
19		Nothing in particular
	5 12	Something else
-		-

pew churatd Name: Description: Church attendance (Pew version) Count Code Label ____ ____ ____ 47 1 More than once a week 2 Once a week 123 633Once or twice a mon1024A few times a year1805Seldom 3 Once or twice a month 272 6 Never 13 7 Don't know pew bornagain Name: Description: Born Again (Pew version) Count Code Label _____ ____ 212 1 Yes 588 2 No _____ pew religimp Name: Description: Importance of religion (Pew version) Count Code Label ____ ____ ____ 231 1 Very important 210 2 Somewhat important 3 Not too important 123 4 Not at all important 236 pew prayer Name: Description: Frequency of Prayer (Pew version) Count Code Label _____ ____ 201 1 Several times a day 104 2 Once a day 100 3 A few times a week 25 4 Once a week 5 A few times a month 53 113 6 Seldom 186 7 Never 8 Don't know 18 Date format variables starttime Name: Description: Questionnaire Start Time DateTime variable - no categories _____ Name: endtime Description: Questionnaire End Time DateTime variable - no categories